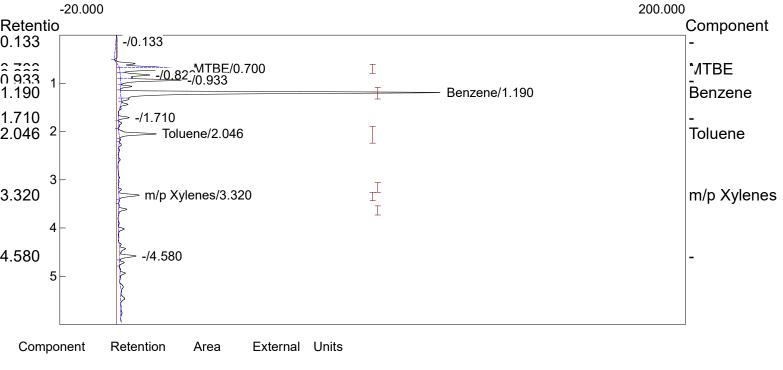
Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 11:25:26 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: GP-175D - Quick Pantry #19 Operator: Mark Keller

Temperature program:

		_	
Init temp	Hold	Ramp	Final temp
50.00	1.000	15.000	85.00
85.00	0.000	40.000	150.00
150.00	1.000	0.000	150.00



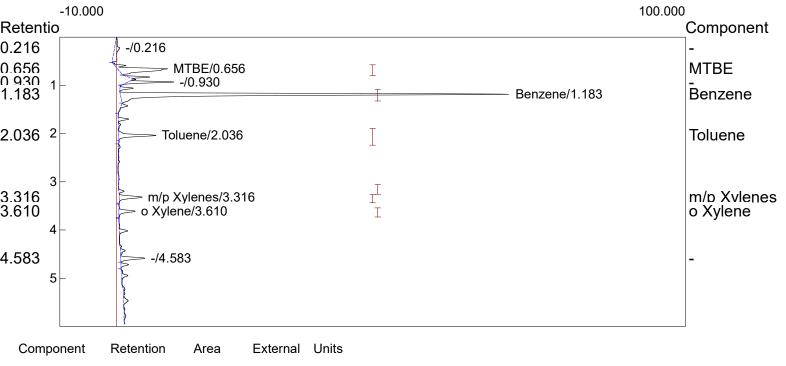
МТВЕ	0.700	84,9558	638.1129 ppb
Benzene	1.190		583.9702 ppb
Toluene	2.046		92.1673 ppb
m/p Xylenes	3.320	25.2986	28.2880 ppb

495.1858 1342.5385

Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 11:15:16 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: GP-176D - Quick Pantry #19 Operator: Mark Keller

Temperature program:

Init temp	Hold	Ramp	Final temp
50.00	1.000	15.000	85.00
85.00	0.000	40.000	150.00
150.00	1.000	0.000	150.00



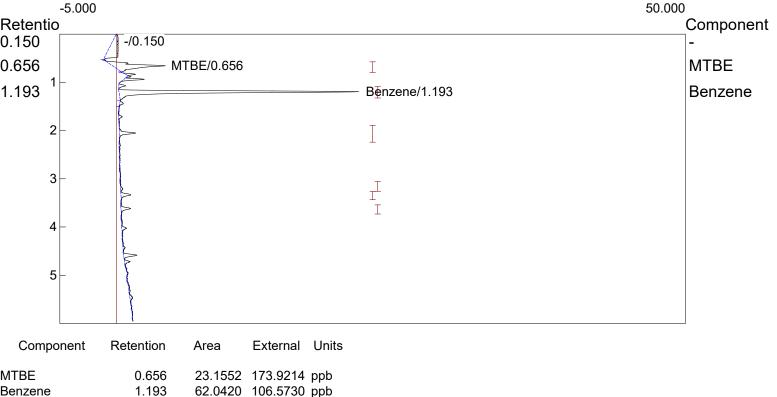
МТВЕ	0.656	45.9184	344.8984 ppb
Benzene	1.183	202.8288	348.4103 ppb
Toluene	2.036	22.0772	45.2477 ppb
m/p Xylenes	3.316	14.7180	16.4572 ppb
o Xylene	3.610	10.0812	51.3420 ppb

295.6236 806.3556

Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 11:06:45 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: GP-177D - Quick Pantry #19 Operator: Mark Keller

Temperature program:

Hold	Ramp	Final temp
1.000	15.000	85.00
0.000	40.000	150.00
1.000	0.000	150.00
	1.000 0.000	1.00015.0000.00040.000



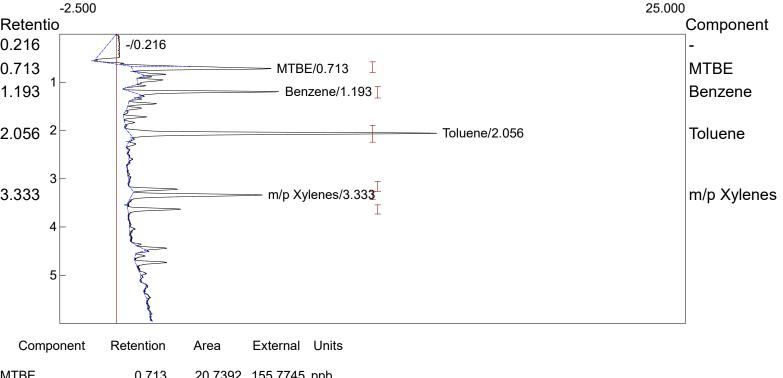
1.193 62.0420 106.5730 ppb

85.1972 280.4944

Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 10:57:53 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: GP-178D - Quick Pantry #19 Operator: Mark Keller

Temperature program:

Init temp 50.00	Hold 1.000	Ramp 15.000	Final temp 85.00
85.00	0.000	40.000	150.00
150.00	1.000	0.000	150.00



MTBE	0.713	20.7392	155.7745 ppb
Benzene	1.193	17.3920	29.8752 ppb
Toluene	2.056	43.9820	90.1420 ppb
m/p Xylenes	3.333	21.0316	23.5168 ppb
		103.1448	299.3086

Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 12:45:26 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: GP-179 - Quick Pantry #19 Operator: Mark Keller

Temperature program:

Init temp 50.00	Hold 1.000	Ramp 15.000	Final temp 85.00
85.00	0.000	40.000	150.00
150.00	1.000	0.000	150.00

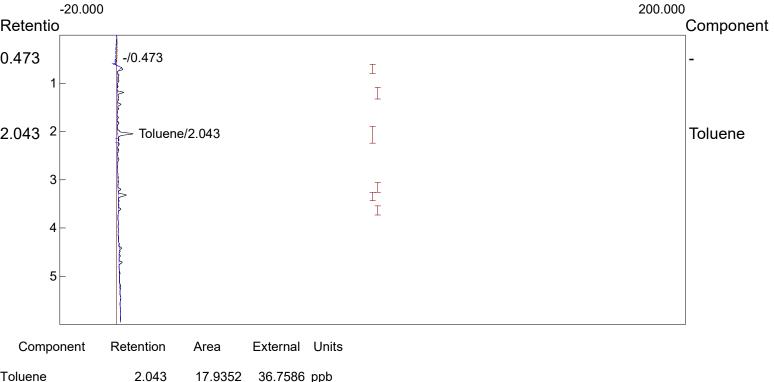


Component Retention Area External Units

Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 11:35:16 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: GP-180D - Quick Pantry #19 Operator: Mark Keller

Temperature program:

Init temp	Hold	Ramp	Final temp
		•	•
50.00	1.000	15.000	85.00
85.00	0.000	40.000	150.00
150.00	1.000	0.000	150.00
85.00	0.000	40.000	150.00



Toluene	2.043	17.9352	36.7586 ppb

17.9352 36.7586

Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 15:37:20 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: GP-181D - Quick Pantry #19 Operator: Mark Keller

Temperature program:

Init temp 50.00	Hold 1.000	Ramp 15.000	Final temp 85.00
85.00	0.000	40.000	150.00
150.00	1.000	0.000	150.00

-20.000			200.000)
Retentio				Component
0.300	-/0.300			-
<u>.1.180</u> 1–	-/0. <u>816</u> MTBF/0 703 -/1.053 -/0.923	I		∙∕ЛТВЕ
1.180	-/1.053 -/0.020	I	Benzene/1.180	Benzene
2.026 2-	Toluene/2.026	I		Toluene
3.283 ^{3–} 3.576	<u>Ethylbenzer m/p</u> Xylenes/3.283 o Xylene/3.576	I I		m/ɒ Xvlenes ^e o Xylene
4⊢ 4,222 4.693	// 200 // 220 -/4.693			
4.093 5-				_ _
Component	Retention Area External Units			

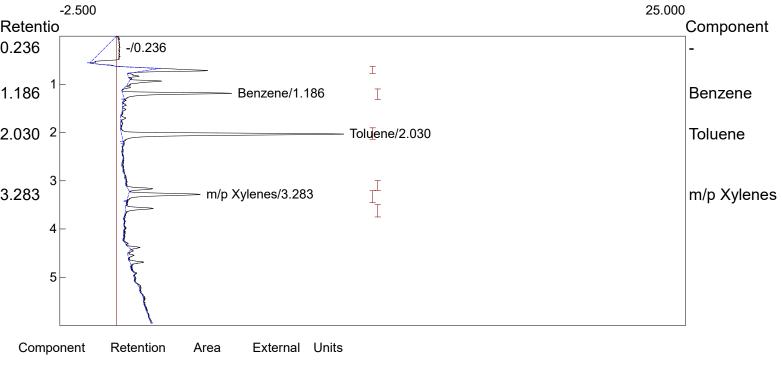
МТВЕ	0.703	121.5620	913.0663 ppb
Benzene	1.180	526.0672	903.6549 ppb
Toluene	2.026	105.8248	216.8901 ppb
Ethylbenzene	3.163	17.8982	252.2863 ppb
m/p Xylenes	3.283	113.1596	126.5312 ppb
o Xylene	3.576	27.7924	141.5423 ppb

912.3042 2553.9711

Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 15:49:45 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: GP-182D - Quick Pantry #19 Operator: Mark Keller

Temperature program:

Init temp 50.00	Hold 1.000	Ramp 15.000	Final temp 85.00
85.00	0.000	40.000	150.00
150.00	1.000	0.000	150.00



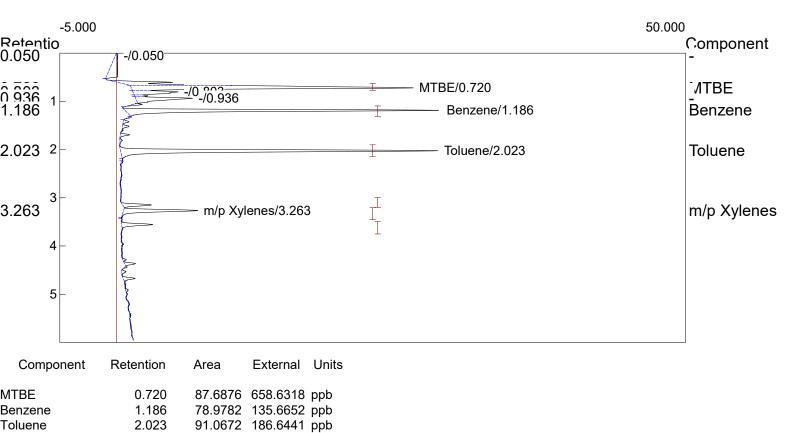
Benzene	1.186	13.4664	23.1320 ppb
Toluene	2.030	31.2172	63.9803 ppb
m/p Xylenes	3.283	10.9948	12.2940 ppb
		55.6784	99.4063

Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 15:59:31 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: GP-183D - Quick Pantry #19 Operator: Mark Keller

Temperature program:

m/p Xylenes

Init temp	Hold	Ramp	Final temp
50.00	1.000	15.000	85.00
85.00	0.000	40.000	150.00
150.00	1.000	0.000	150.00



280.1314 1005.9862

25.0451 ppb

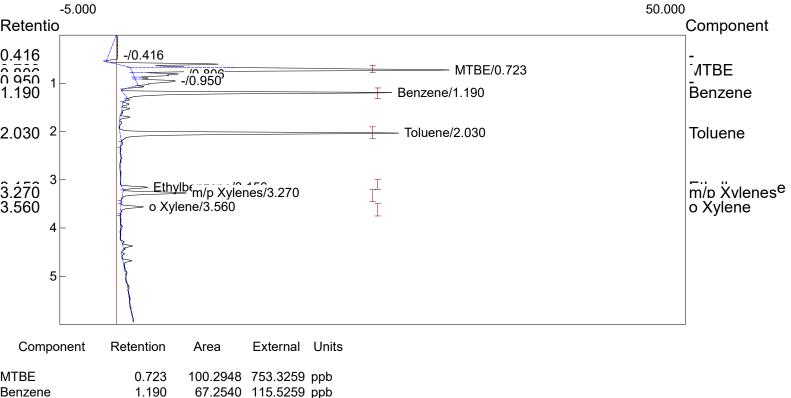
22.3984

3.263

Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 17:05:21 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: GP-184D - Quick Pantry #19 Operator: Mark Keller

Temperature program:

Init temp 50.00	Hold 1.000	Ramp 15.000	Final temp 85.00
85.00	0.000	40.000	150.00
150.00	1.000	0.000	150.00



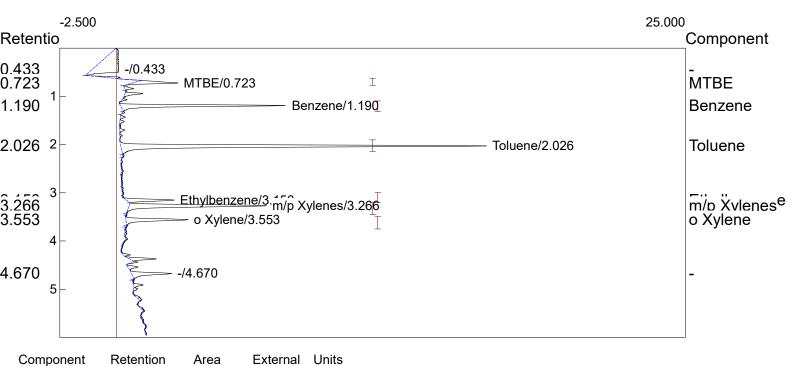
Bonzonio	1.100	01.2010	110.0200 pps
Toluene	2.030	77.1994	158.2218 ppb
Ethylbenzene	3.156	6.4522	90.9478 ppb
m/p Xylenes	3.270	18.8162	21.0396 ppb
o Xylene	3.560	6.4080	32.6349 ppb

276.4246 1171.6960

Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 16:50:35 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: GP-185D - Quick Pantry #19 Operator: Mark Keller

Temperature program:

Init temp	Hold	Ramp	Final temp
50.00 85.00	1.000 0.000	15.000 40.000	85.00 150.00
150.00	1.000	0.000	150.00



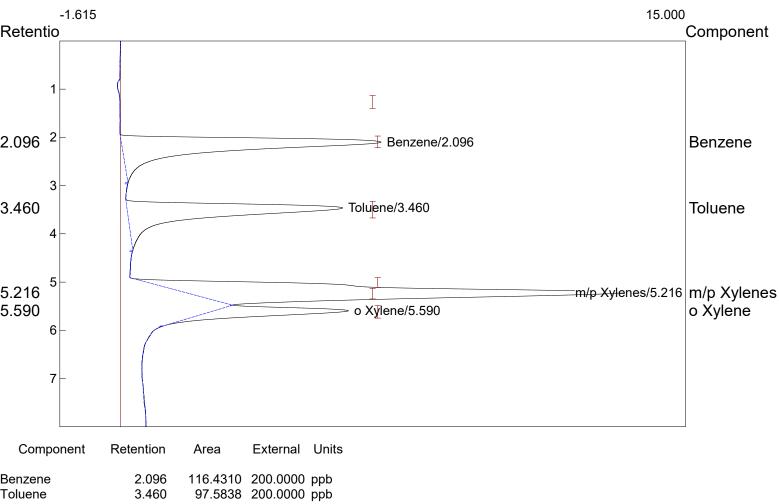
•••••		,		•••••
МТВЕ	0.723	5.6968	42.7893	ppb
Benzene	1.190	19.1924	32.9679	ppb
Toluene	2.026	50.2426	102.9732	ppb
Ethylbenzene	3.150	6.0294	84.9882	ppb
m/p Xylenes	3.266	20.8930	23.3618	ppb
o Xylene	3.553	8.9648	45.6563	ppb

111.0190 332.7367

Lab name: KLM Environmental, LLC Collected: 5/14/21 Analysis date: 05/14/2021 15:07:46 Method: Headspace Injection Description: PID - Channel 2 Column: RESTEK 15METER MXT-1 Carrier: HELIUM AT 5 PSI Sample: BTEX Calibration QP-19

Temperature program:





m/p Xylenes 5.216 178.8644 200.0000 ppb

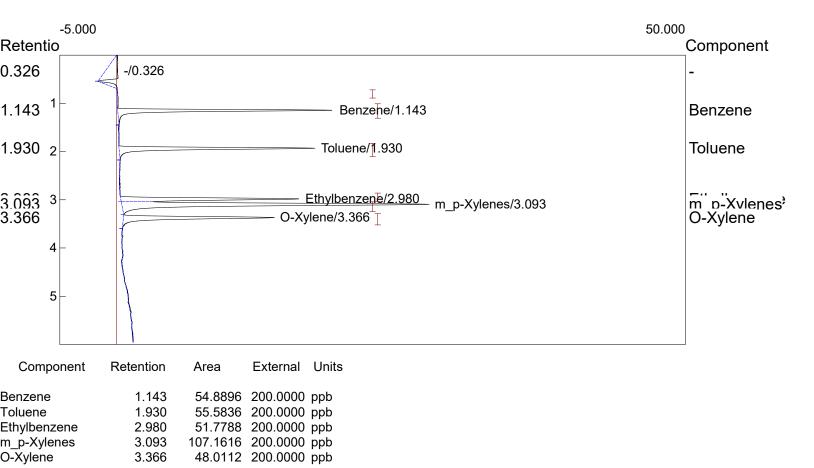
o Xylene 5.590 39.2708 200.0000 ppb

432.1500 800.0000

Lab name: KLM Environmental, LLC Collected: 6/15/21 Analysis date: 06/15/2021 15:29:45 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: BTEX Standard Operator: Graham Robinson

Temperature program:

Init temp	Hold	Ramp	Final temp	
50.00	1.000	15.000	85.00	
85.00	0.000	40.000	150.00	
85.00	0.000	40.000	150.00	
150.00	1.000	0.000	150.00	

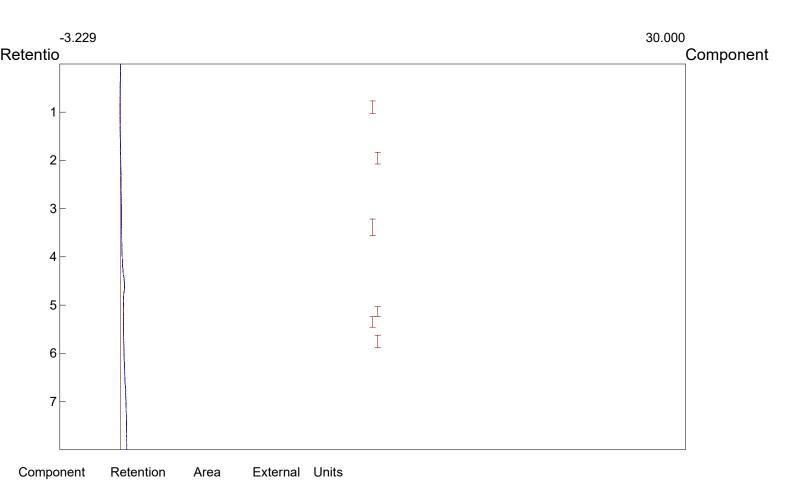


317.4248 1000.0000

Lab name: KLM Environmental, LLC Collected: 4/27/21 Analysis date: 04/27/2021 07:04:25 Method: Headspace Injection Description: PID - Channel 2 Column: RESTEK 15METER MXT-1 Carrier: HELIUM AT 5 PSI Sample: Field Blank

Temperature program:

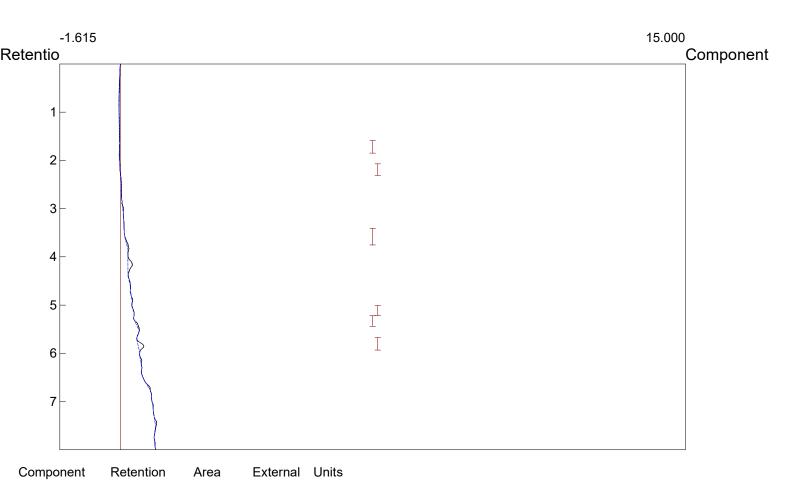




Lab name: KLM Environmental, LLC Collected: 4/28/21 Analysis date: 04/28/2021 08:15:31 Method: Headspace Injection Description: PID - Channel 2 Column: RESTEK 15METER MXT-1 Carrier: HELIUM AT 5 PSI Sample: Field Blank #2

Temperature program:

Init temp Hold Ramp Final temp



Lab name: KLM Environmental, LLC Collected: 5/24/21 Analysis date: 05/24/2021 12:23:25 Method: Headspace Injection Description: PID - Channel 2 Column: RESTEK 15METER MXT-1 Carrier: HELIUM AT 5 PSI Sample: Machine Blank - Quick Pantry #19

Temperature program:

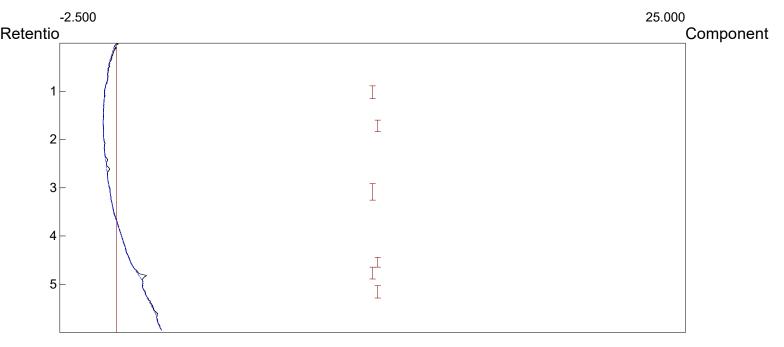
Init temp Hold Ramp Final temp



Lab name: KLM Environmental, LLC Collected: 6/22/21 Analysis date: 06/22/2021 08:29:54 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: Field Blank - Quick Pantry #19 Operator: Mark Keller

Temperature program:

Init temp	Hold	Ramp	Final temp
50.00	1.000	15.000	85.00
85.00	0.000	40.000	150.00
150.00	1.000	0.000	150.00

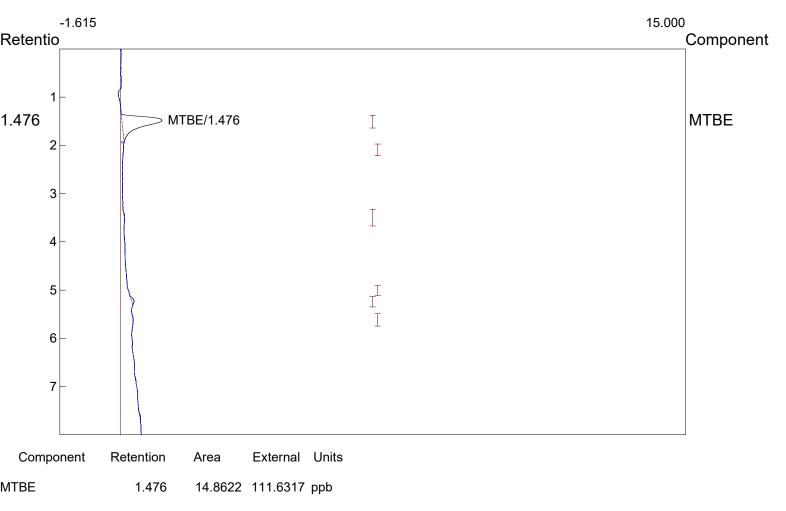


Component Retention Area External Units

Lab name: KLM Environmental, LLC Collected: 5/14/21 Analysis date: 05/14/2021 15:30:22 Method: Headspace Injection Description: PID - Channel 2 Column: RESTEK 15METER MXT-1 Carrier: HELIUM AT 5 PSI Sample: MTBE Calibration QP-19

Temperature program:



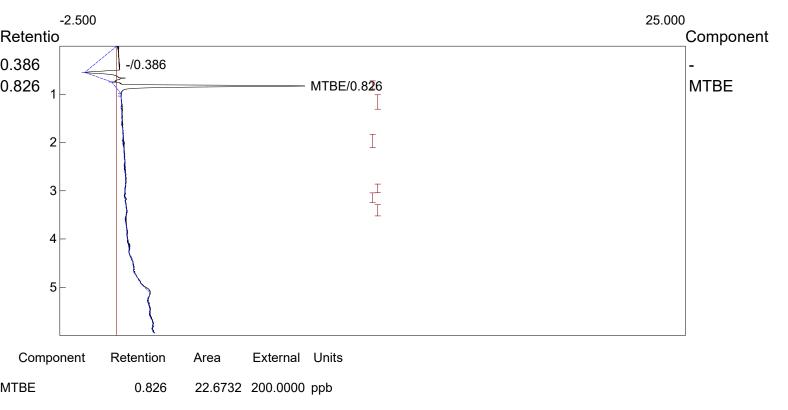


14.8622 111.6317

Lab name: KLM Environmental, LLC Collected: 6/15/21 Analysis date: 06/15/2021 15:52:23 Method: Headspace Injection Description: PID - Channel 1 Column: RESTEK 15M MXT-1, 0.53mmID, 1.00um Carrier: He@ 5 PSI Sample: MTBE Standard Operator: Mark Keller

Temperature program:

Hold	Ramp	Final temp
1.000	15.000	85.00
0.000	40.000	150.00
1.000	0.000	150.00
	1.000 0.000	1.000 15.000 0.000 40.000

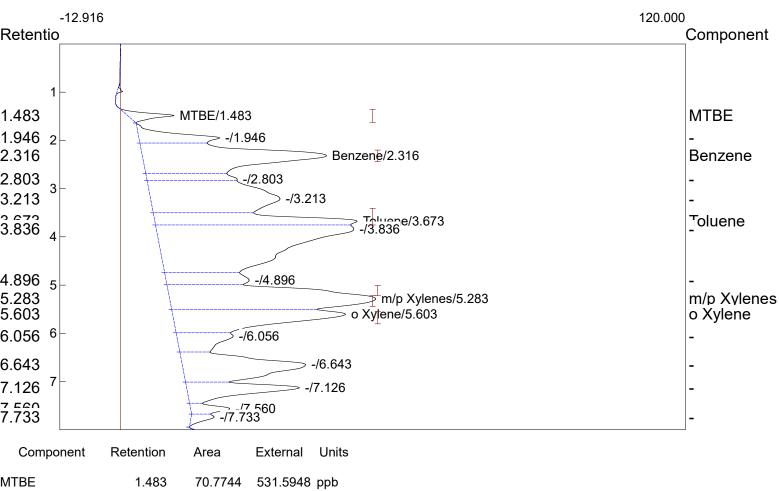


22.6732 200.0000

Lab name: KLM Environmental, LLC Collected: 4/28/21 Analysis date: 04/28/2021 09:32:17 Method: Headspace Injection Description: PID - Channel 2 Column: RESTEK 15METER MXT-1 Carrier: HELIUM AT 5 PSI Sample: TW-2

Temperature program:

Init temp Hold Ramp Final temp



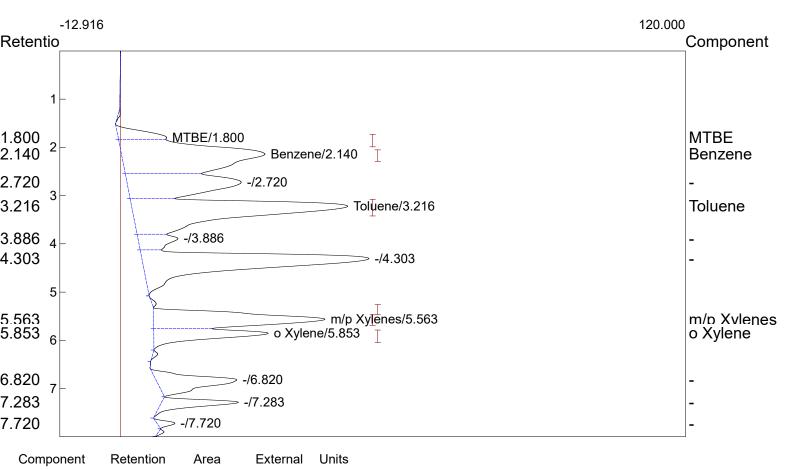
Benzene	2.316	970.7016 2	2497.4956 p	opb
Toluene	3.673	525.6840 1	1655.9480 p	opb
m/p Xylenes	5.283	1093.6536 3	3271.5518 p	opb
o Xylene	5.603	745.4166 5	5149.9675 p	opb

3406.230213106.5577

Lab name: KLM Environmental, LLC Collected: 4/28/21 Analysis date: 04/28/2021 09:49:07 Method: Headspace Injection Description: PID - Channel 2 Column: RESTEK 15METER MXT-1 Carrier: HELIUM AT 5 PSI Sample: TW-4

Temperature program:

Init temp Hold Ramp Final temp



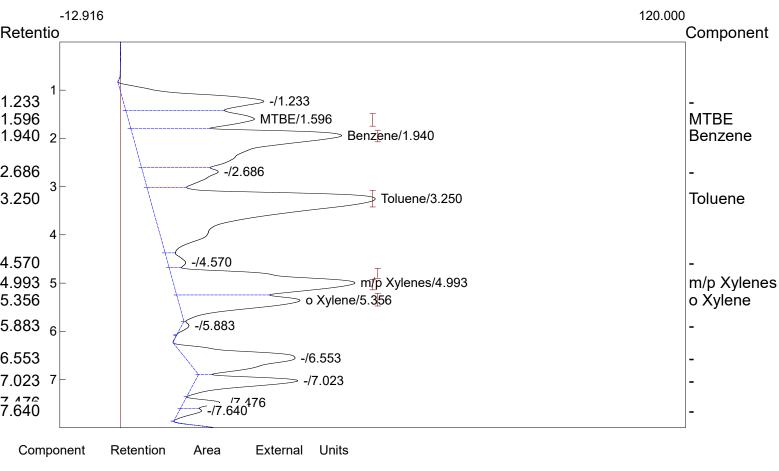
МТВЕ	1.800	109.3270	821.1678 ppb
Benzene	2.140	943.4978	2427.5035 ppb
Toluene	3.216	1059.5244	3337.5893 ppb
m/p Xylenes	5.563	579.1200	1732.3777 ppb
o Xylene	5.853	291.3691	2013.0239 ppb

2982.838310331.6622

Lab name: KLM Environmental, LLC Collected: 4/28/21 Analysis date: 04/28/2021 10:06:18 Method: Headspace Injection Description: PID - Channel 2 Column: RESTEK 15METER MXT-1 Carrier: HELIUM AT 5 PSI Sample: TW-5

Temperature program:

Init temp Hold Ramp Final temp



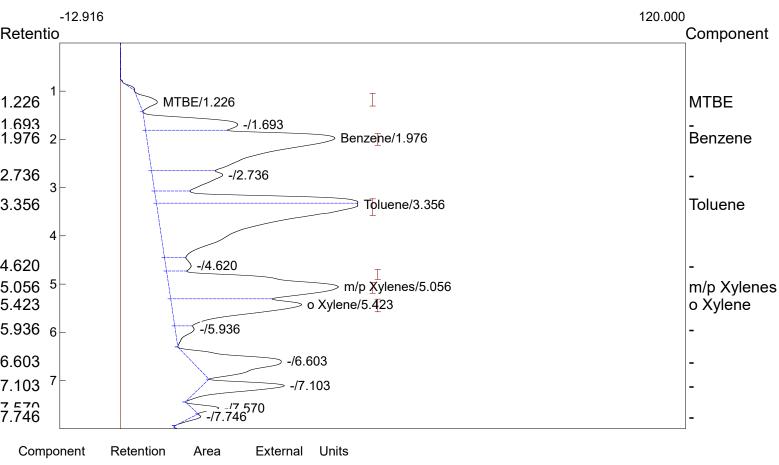
МТВЕ	1.596	520.9936	3913.2436 ppb
Benzene	1.940	1358.4208	3495.0493 ppb
Toluene	3.250	1674.8248	5275.8363 ppb
m/p Xylenes	4.993	881.9025	2638.1203 ppb
o Xylene	5.356	458.3558	3166.7090 ppb

4894.497518488.9585

Lab name: KLM Environmental, LLC Collected: 4/29/21 Analysis date: 04/29/2021 14:58:00 Method: Headspace Injection Description: PID - Channel 2 Column: RESTEK 15METER MXT-1 Carrier: HELIUM AT 5 PSI Sample: TW-6

Temperature program:

Init temp Hold Ramp Final temp



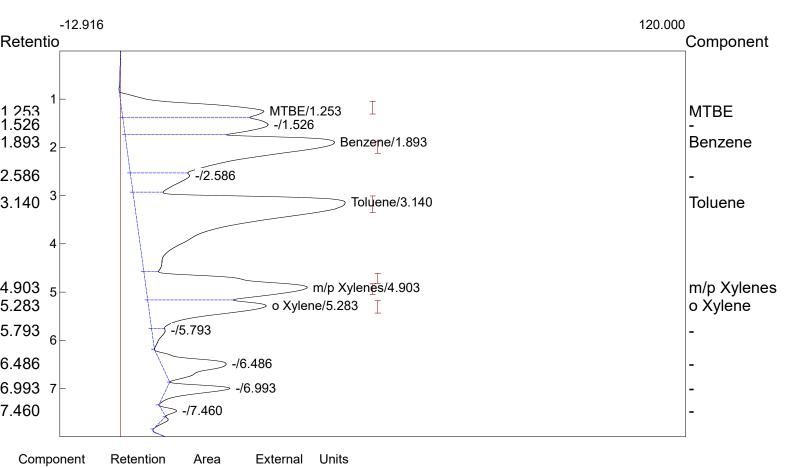
МТВЕ	1.226	51.0264	383.2652 ppb
Benzene	1.976	1334.4196	3433.2971 ppb
Toluene	3.356	1382.4340	4354.7812 ppb
m/p Xylenes	5.056	889.6375	2661.2587 ppb
o Xylene	5.423	562.4436	3885.8355 ppb

4219.961114718.4378

Lab name: KLM Environmental, LLC Collected: 4/29/21 Analysis date: 04/29/2021 15:15:48 Method: Headspace Injection Description: PID - Channel 2 Column: RESTEK 15METER MXT-1 Carrier: HELIUM AT 5 PSI Sample: TW-8

Temperature program:

Init temp Hold Ramp Final temp



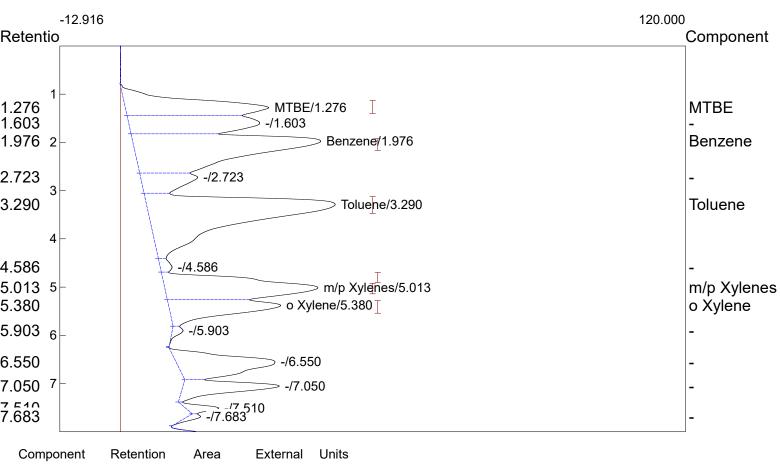
МТВЕ	1.253	540.8688	4062.5285 ppb
Benzene	1.893	1394.8070	3588.6665 ppb
Toluene	3.140	1841.1348	5799.7266 ppb
m/p Xylenes	4.903	826.8230	2473.3556 ppb
o Xylene	5.283	498.1324	3441.5194 ppb

5101.766019365.7966

Lab name: KLM Environmental, LLC Collected: 4/29/21 Analysis date: 04/29/2021 15:36:30 Method: Headspace Injection Description: PID - Channel 2 Column: RESTEK 15METER MXT-1 Carrier: HELIUM AT 5 PSI Sample: TW-9

Temperature program:

Init temp Hold Ramp Final temp



МТВЕ	1.276	597.0914	4484.8230 ppb
Benzene	1.976	1241.0732	3193.1284 ppb
Toluene	3.290	1440.7824	4538.5835 ppb
m/p Xylenes	5.013	763.7456	2284.6661 ppb
o Xylene	5.380	438.8580	3032.0018 ppb

4481.550617533.2027

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home:	nwood	9. WELL DEPTH (completed) Date Started: 4/27/2021 20 ft. Date Completed: 4/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft		
Latitude: Longitud	le:		M Steel □ Other Weight Ib./ft, 0 in. to 16 ft. depth Drive Shoe? □ Yes □ No		
S. I ODEIO OTOTENITIVANE.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _ 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Note: Concorrect in the second sec		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	+		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lise a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REMARKS.			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	.t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/27/2021 25 ft ft. Date Completed: 4/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Image: Weight Weight Image: Weight Im		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and 25 ft ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes □ No X Neat Cement □ Bentonite Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones	1		Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/27/2021 30 ft ft. Date Completed: 4/27/2021		
Name: Quick Pantry # 19	-		10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🔲		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Matrix O O O Ib./ft, 0 in. to 26 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
	PUBLIC SYSTE 04785 GP-2	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
	Ves N o		Slot/Gauge: 0.010 Length: 4 ft Set Between: 26 ft ft. and 30 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 30 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
E	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTEDF X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 30 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)	+		my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/27/2021 30 ft ft. Date Completed: 4/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 26 ft ft. depth in. to ft, depth		
S. TODEIO OTOTEMITA/MIE.	PUBLIC SYSTE)4785 GP-3	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 26 ft ft. and 30 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _ 30 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
	_		Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 30 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Empromental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Green	nwood	9. WELL DEPTH (completed) Date Started: 4/27/2021 25 ft ft. Date Completed: 4/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft		
Latitude: Longitud	de:		0 in. to 21 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
3.1 ODLIG STOTEWINAWE.	PUBLIC SYSTE 14785 GP-4	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	_		Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🗖 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUTED F X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REWARKS.			Signed: Well Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/27/2021 20 ft ft. Date Completed: 4/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below Height Above ft Below ft		
City: Greenwood State: SC	Zip:		Steel Dother Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 16 ft. depth Drive Shoe? □ Yes □ No in. to ft, depth ft, depth ft ft		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-5	M NUMBER:	11. SCREEN: 1in Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to 20 ft	ft.	Sieve Analysis 🔲 Yes (please enclose) 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No		
			Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) TYes X No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	+		18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jette Dug Air F Cable tool Othe	Rotary 🛛	Bored Driven	If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: 0 Name: Quick Pantry # 19	Home: COUNTY: Greenwood		9. WELL DEPTH (completed) Date Started: 4/28/2021 30 ft ft. Date Completed: 4/28/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the second s		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-6	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 26 ft ft. and 30 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to <u>30 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 30 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Emvrommental Control		2600 Bu	Water Well Record Bureau of Water Ill Street, Columbia, SC 29201-1708; (803) 898-4300
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement
Telephone. Work:	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/28/2021 25 ft ft. Date Completed: 4/28/2021
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	4		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below
City: Greenwood State: SC			Diam.: 1.25 in Height Above □ Below □ Type: □ PVC □ Galvanized Surface
Latitude: Longitude:			0 in. to 21 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-7	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010
4. ABANDONIMENT: X Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:
			14. WATER QUALITY
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No
			Installed from ft. to It. Effective size Uniformity Coefficient
			16. WELL GROUTED? X Yes Vo
			No. WELL GROUTED F X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 25 ft
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type
	_		18. PUMP: Date installed:
			Mfr. Name: Model No.:
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554
			Grandview Holdings, LLC
			205 Stone Gate Lane
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.
			Signed: Weil Drifter Date: 4/30/2021
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control		2600 Bu	Water Well Record Bureau of Water Ill Street, Columbia, SC 29201-1708; (803) 898-4300
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	.t)	8. USE:
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/28/2021 20 ft ft. Date Completed: 4/28/2021
Name: Quick Pantry # 19			10. CASING: Threaded Uelded
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🗖 Below 🗖
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft
Latitude:Longitude:			0in. to 16 ftft. depth Drive Shoe? ☐ Yes ☐ No
3.1 ODLIG STOTEWINAWE.	PUBLIC SYSTE 14785 GP-8	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010
4. ABANDONIMENT: X Yes	_		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:
			14. WATER QUALITY
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No
			Installed from ft. to It.
			Effective size Uniformity Coefficient
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type
			18. PUMP: Date installed: Not installed 🔀
			Mfr. Name: Model No.:
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554
			Grandview Holdings, LLC
			205 Stone Gate Lane
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.
5. REMARKS:			Signed:
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Emvrommental Control		2600 Bu	Water Well Record Bureau of Water Ill Street, Columbia, SC 29201-1708; (803) 898-4300
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/28/2021 25 ft ft. Date Completed: 4/28/2021
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below
City: Greenwood State: SC			Type: PVC Galvanized Surface ft
Latitude: Longitude:			0 in. to 21 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No
S. TODEIO OTOTEMITA/MIE.	PUBLIC SYSTE 04785 GP-9	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:
			14. WATER QUALITY
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No
			Installed from ft. to It.
			Effective size Uniformity Coefficient
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 25 ft ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type
			18. PUMP: Date installed: Not installed
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554
			Grandview Holdings, LLC
			205 Stone Gate Lane
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.
			Signed: Weil Drifter Date: 4/30/2021
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control		2600 Bu	Water Well Record Bureau of Water Ill Street, Columbia, SC 29201-1708; (803) 898-4300
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement
Telephone. Work:	_ Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/28/2021 25 ft ft. Date Completed: 4/28/2021
Name: Quick Pantry # 19			10. CASING: Threaded Uelded
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft
Latitude: Longitude:			Image: Weight Weight Image: Weight
3.1 ODEIO OTOTEININAMIE.	PUBLIC SYSTE 14785 GP-10	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft
4. ABANDONIMENT: X Yes	_		Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET
Grouted Depth: from 0	_ft. to 25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:
			14. WATER QUALITY
			Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐Yes ☑ No Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) Yes No
			Installed from ft. to It. Effective size Uniformity Coefficient
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 25 ft ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type
			18. PUMP: Date installed: Not installed 🔀
			Mfr. Name: Model No.:
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554
			Grandview Holdings, LLC
			205 Stone Gate Lane
Indicate Water Bearing Zones			Telephone No.: Fax No.:
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.
5. REMARKS:			Signed:
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Green	nwood	9. WELL DEPTH (completed) Date Started: 4/28/2021 25 ft ft. Date Completed: 4/28/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Matrix Other Weight Ib./ft, 0 in. to 21 ft ft. depth Drive Shoe? Yes No		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 14785 GP-11	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones	1		Telephone No.: Fax No.:		
-			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/28/2021 25 ft ft. Date Completed: 4/28/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Matrix O O O Ib./ft, 0 in. to 21 ft ft. depth Drive Shoe? ☐ Yes ☐ No		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
Indicate Mater Bearing 20165	mulcale Waler Dearing Lolles		Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Outlet Perstruit 10	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/28/2021 20 ft ft. Date Completed: 4/28/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Market of the state of the		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-13	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Well Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/28/2021 20 ft ft. Date Completed: 4/28/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		0in. to 16 ftft. depth Drive Shoe? ☐ Yes ☐ No		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 14785 GP-14	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones	1		Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 20 ft ft. Date Completed: 4/29/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			M Steel □ Other Weight Ib./ft, 0 in. to 16 ft ft. depth Drive Shoe? □ Yes □ No		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-15	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Well Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(first)		8. USE:		
Address: 311 Oakmonte Circle City: Greenwood State: SC	Zip: 20640		Residential Public Supply Process Irrigation Air Conditioning Emergency		
			Test Well MonitorWell Replacement 9. WELL DEPTH (completed) Date Started: 4/29/2021		
Telephone. Work:	, Home: DUNTY: _ Greenwoo		9. WELL DEPTH (completed) Date Started: 4/29/2021 20 ft ft. Date Completed: 4/29/2021		
Name: Quick Pantry # 19			10. CASING: X Threaded Velded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight Ib./ft,		
Latitude: Longitude	:		Image: Market of the state of the		
S. I OBEIO OTOTEMINITE.	JBLIC SYSTEM NU 1785 GP-16	MBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Set Between: <u>16 ft</u> ft. and <u>20 ft</u> NOTE: MULTIPLE SCREENS		
Grouted Depth: from 0	ft. to 20 ft	ft.	ft. andft. USE SECOND SHEET Sieve Analysis ☐ Yes (please enclose) X No		
		pth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description		tom of ratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🗖 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes No Bacterial Analysis Yes No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Type Well Disinfected D Yes Type: Amount:		
			18. PUMP: Date installed: Not installed 🛛		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554 Address: (Print) Grandview Holdings. LLC Level A B C D		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane Image: Constraint of the second se		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Dug Air Ro Cable tool Other	=		If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	.t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 20 ft ft. Date Completed: 4/29/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Image: Market of the state of the		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 14785 GP-17	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	-		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
	-		20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Green	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 35 ft ft. Date Completed: 4/29/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Image: Market of the state of the		
3.1 ODEIO OTOTENI NAME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 31 ft ft. and 35 ft ft NOTE: MULTIPLE SCREENS		
Grouted Depth: from	_ft. to <u>35 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 35 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
-			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement		
Telephone. Work:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 40 ft ft. Date Completed: 4/29/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Image: Market of the state of the		
S. I ODEIO OTOTENITIVINE.	PUBLIC SYSTE 04785 GP-19	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 36 ft ft. and 40 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. toft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: Yes (please enclose) No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite/Cement Other Depth: From 0 ft. to 40 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
			Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Weil Driffer Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 41.5 ft ft. Date Completed: 4/29/2021		
Name: Quick Pantry # 19	•		10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above Below Image: Comparison of the second		
Latitude:Longitud			Image: Weight Image:		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 37.5 ft. and 41.5 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	fttoft_ • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes INO		
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 41.5 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Weil Disinfected 163 21 Amount: 18. PUMP: Date installed: Not installed X		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 20 ft ft. Date Completed: 4/29/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Image: Weight Weight Image: Weight Im		
S. I ODEIC STOTEWINAME.	PUBLIC SYSTE 04785 GP-21	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Xes	_		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY Chemical Analysis III Yes III No Bacterial Analysis III Yes III No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
Indicate Water Bearing Zones	+		Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
- marcate water bearing 201185			Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Weil Driffer & Kall Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: 0 Name: Quick Pantry # 19	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 20 ft ft. Date Completed: 4/29/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			M Steel □ Other Weight Ib./ft, 0 in. to 16 ft ft. depth Drive Shoe? □ Yes □ No		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-22	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Well Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 20 ft ft. Date Completed: 4/29/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	le:		Matrix O O O Ib./ft, 0 in. to 16 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
5.1 ODEIC STOTEN NAME.	PUBLIC SYSTE 14785 GP-23	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _ 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample		Stratum	ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🛛 No		
			Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes □ No X Neat Cement □ Bentonite □ Depth: From 0		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction		
			Type Type: Amount:		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.:		
	1		H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			TYPE: Submersible Jet (shallow) Turbine		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Address: (Print) Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lise a 2nd sheet if peeded)	to a 2nd shoot if pooded)		20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: 0 Name: Quick Pantry # 19	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 20 ft ft. Date Completed: 4/29/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukladed Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			M Steel □ Other Weight Ib./ft, 0 in. to 16 ft ft. depth Drive Shoe? □ Yes □ No		
S. I ODEIO OTOTENITIVANE.	PUBLIC SYSTE 04785 GP-24	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTED F X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	1		Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
6. TYPE: Mud Rotary Jette Dug Air F Cable tool Othe	Rotary 🛛	Bored Driven	If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home:	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 20 ft ft. Date Completed: 4/29/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: Type: Galvanized Surface ft		
Latitude: Longitud	de:		0 in. to 16 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	-		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 20 ft ft. Date Completed: 4/29/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🔲 Below 🗍		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud			0in. to 16 ftft. depth Drive Shoe? ☐ Yes ☐ No		
S. I ODEIC STOTEN NAME.	PUBLIC SYSTE 14785 GP-26	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes □ No X Neat Cement □ Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	+		Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 20 ft ft. Date Completed: 4/29/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🔲 Below 🗍		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight		
Latitude: Longitud			0in. to 16 ftft. depth Drive Shoe? ☐ Yes ☐ No		
S. I ODEIO OTOTENITIVANE.	PUBLIC SYSTE 14785 GP-27	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010		
	Yes No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.		otratum	ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No		
			Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Well Disinfected Type: Amount:		
			18. PUMP: Date installed:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
A Indicato Water Pearing Zaras			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: <u>843-797-7884</u> Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)	eded)		my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Date: Date:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 23 ft ft. Date Completed: 4/29/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
S. I ODEIO OTOTENITIVANE.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 19 ft ft. and 23 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 23 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 23 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Well Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Empromental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/29/2021 25 ft ft. Date Completed: 4/29/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			M Steel □ Other Weight Ib./ft, 0 in. to 21 ft ft. depth Drive Shoe? □ Yes □ No		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: XYes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P Volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/30/2021 30 ft ft. Date Completed: 4/30/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Matrix O O O Ib./ft, 0 in. to 26 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 26 ft ft. and 30 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _ 30 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 30 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			18. PUMP: Date installed: Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Address: (Print) Grandview Holdings, LLC 205 Stone Gate Lane		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			signed:		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/30/2021 34 ft ft. Date Completed: 4/30/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	le:		Image: Market of the state of the		
S. I ODEIO OTOTENITIVANE.	PUBLIC SYSTE 14785 GP-31	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
			Slot/Gauge: 0.010 Length: 4 ft Set Between: 30 ft ft. and 34 ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to _34 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 34 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
- Indicate Water Dearing 201185			Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Well Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)	8. USE:		
City: Greenwood State: S	C Zip: _296	49	Residential Public Supply Process Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: Green	wood	9. WELL DEPTH (completed) Date Started: 4/30/2021 35 ft ft. Date Completed: 4/30/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft		
Latitude: Longitud	de:		Image: Weight Weight Image: Weight Im		
S. I ODEIO OTOTENITIVINE.	PUBLIC SYSTEN 14785 GP-32	I NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 31 ft ft. and 35 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 35 ft	ft.	Sieve Analysis TYes (please enclose)		
E State	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.	_		Pumping Test: 🔲 Yes (please enclose) 🛛 No		
			Yield:		
			14. WATER QUALITY Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔀 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 35 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Type Well Disinfected D Yes Type: Amount:		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT NO 1554		
			Grandview Holdings, LLC Level A <u>B</u> <u>C</u> <u>D</u>		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Well Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Emronmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:		7. PERMIT NUMBER: UST # 04785			
Name: Bahuchar Mata, LLC (last)	(first)				
Address: 311 Oakmonte Circle	(moty	8. USE:			
City: Greenwood State: S	C Zip: 29649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement			
Telephone. Work:	Home:	9. WELL DEPTH (completed) Date Started: 4/30/2021			
2. LOCATION OF WELL:	COUNTY: Greenwood	40 ft ft. Date Completed: 4/30/2021			
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t	10. CASING: Threaded Ukled Diam.; 1.25 in Height Above Below			
City: Greenwood State: SC		Type: PVC Galvanized Surface ft Sufface ft Steel Other Weight			
Latitude: Longitud		Image: Constraint of the state of			
	PUBLIC SYSTEM NUMBER: 04785 GP-33	Tunon Stainless Steel Diam 1 in			
		Slot/Gauge: 0.010 Length: 4 ft			
		Set Between: 36 ftft. and 40 ftft NOTE: MULTIPLE SCREENSft. andft. USE SECOND SHEET			
Grouted Depth: from 0	ft. toftftftft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No			
Formation Description	of Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours			
	Stratum Stratum	13. PUMPING LEVEL Below Land Surface.			
Hole abandoned with grout after sample collected.		Pumping Test: Ves (please enclose) No			
		Yield:			
		14. WATER QUALITY			
		Chemical Analysis 🛛 Yes 🗖 No 🛛 Bacterial Analysis 🗍 Yes 🖾 No Please enclose lab results.			
		15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No			
		Installed from ft. to It. Effective size Uniformity Coefficient			
		16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 40 ft			
		17. NEAREST SOURCE OF POSSIBLE CONTAMINATION:ft direction			
		Type Well Disinfected D Yes Type: Amount:			
		18. PUMP: Date installed: Not installed X			
		Mfr. Name: Model No.:			
	+ +	H.P volts Length of drop pipe - ft. Capacity gpm			
		TYPE: Submersible Jet (shallow) Turbine			
		19. WELL DRILLER: Mark Keller, PG			
		Grandview Holdings, LLC Level A <u>B</u> <u>C</u> <u>D</u>			
		205 Stone Gate Lane			
Indicate Water Bearing Zones		Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:			
		20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under			
(Use a 2nd sheet if needed)	<u> </u>	my direction and this report is true to the best of my knowledge and belief.			
5. REMARKS:		Signed:			
		Well Driftler			
6. TYPE: UMud Rotary Jette Dug Air F Cable tool Othe	Rotary Driven	If D Level Driller, provide supervising driller's name:			

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/30/2021 22 ft ft. Date Completed: 4/30/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Market of the state of the		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-34	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 18 ft ft. and 22 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 22 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTED F X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 22 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/30/2021 19 ft ft. Date Completed: 4/30/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		0 in. to 15 ft ft. depth in. to ft, depth		
S. TODEIO OTOTEMITA/MIE.	PUBLIC SYSTE 14785 GP-35	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 15 ft ft and 19 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>19 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐Yes ☑ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 19 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	-		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/17/2021 15 ft ft. Date Completed: 5/17/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b		
Latitude: Longitud	le:		Image: Weight Other Weight Ib./ft, 0 in. to 11 ft. depth Drive Shoe? Yes No		
S. TODEIO OTOTEMITA/IME.	UBLIC SYSTE 04785 GP-36A	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: Yes (please enclose) No Yield:		
			14. WATER QUALITY Chemical Analysis III Yes III No Bacterial Analysis III Yes III No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Rearing Zenes			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
Indicate Water Bearing Zones			Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Weil Drifter		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/17/2021 25 ft ft. Date Completed: 5/17/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Ø Steel ☐ Other Weight		
	PUBLIC SYSTE 04785 GP-36B	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(llop o 2nd object if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Well Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/17/2021 20 ft ft. Date Completed: 5/17/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: Type: Galvanized Surface ft		
Latitude: Longitud	le:		0 in. to 16 ft ft. depth in. to		
	UBLIC SYSTE 04785 GP-37A	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
E	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.	_		ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☑ No		
			Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Type Well Disinfected 🔲 Yes Type: Amount:		
			18. PUMP: Date installed: Not installed X Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine		
			Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:	1		my direction and this report is true to the best of my knowledge and belief. \dot{h}		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/17/2021 25 ft ft. Date Completed: 5/17/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE 04785 GP-37B	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Note: Concerted in Key Seg. Interpretation in the segment in the		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/17/2021 25 ft ft. Date Completed: 5/17/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 21 ft ft. depth Weight Ib./ft, in. to 21 ft ft. depth Drive Shoe? Yes No		
S. I ODEIO OTOTENITIVINE.	PUBLIC SYSTE 04785 GP-38	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTEDF X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/17/2021 25 ft ft. Date Completed: 5/17/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 21 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-39	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:	+	ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/17/2021 25 ft ft. Date Completed: 5/17/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 21 ft ft. depth in. to ft, depth		
S. I ODEIO OTOTENITIVANE.	PUBLIC SYSTE 04785 GP-40	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INo Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	+	L	Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:		1	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/17/2021 25 ft ft. Date Completed: 5/17/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			M Steel □ Other Weight Ib./ft, 0 in. to 21 ft ft. depth Drive Shoe? □ Yes □ No		
S. TODEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-41	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTEDF X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
6. TYPE: Mud Rotary Jette	=	Bored Driven	Signed: Date: Well priller, provide supervising driller's name:		
Cable tool					

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:		nwood	9. WELL DEPTH (completed) Date Started: 5/17/2021 25 ft ft. Date Completed: 5/17/2021		
Name: Quick Pantry # 19			25 ft ft. Date Completed: 5/17/2021 10. CASING: ☑Threaded ☑ Welded ☑		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above Height Above		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 21 ft ft. depth in. to 21 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
	UBLIC SYSTE 04785 GP-42	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Stot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and 25 ft ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
	 Thickness 	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample		Stratum	ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: Yes (please enclose) No		
			Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INo Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Type Well Disinfected D Yes Type: Amount:		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	+		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones	1		Telephone No.: 843-797-7884		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 25 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	•		10. CASING: Threaded Welded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Diam.: 1.25 in Height Above □ Below □ Type: □ PVC □ Galvanized Surface		
Latitude: Longitud			0 in. to 21 ft ft. depth Weight Ib./ft, in. to 21 ft ft. depth Drive Shoe? Yes No		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-43	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTEDF X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
6. TYPE: Mud Rotary Jette Dug Air F Cable tool Othe	Rotary 🛛	Bored Driven	If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 25 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 21 ft ft. depth Weight Ib./ft, in. to 21 ft ft. depth Drive Shoe? Yes No		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-44	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:	+	ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 25 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Matrix Other Weight Ib./ft, 0 in. to 21 ft ft. depth Drive Shoe? Yes No		
S. I ODEIO OTOTENITIVANE.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft and 25 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐Yes ☑ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
-			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 25 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Mark of the state of the s		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-46	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: XYes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WEEL GROOTED: X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
6. TYPE: Mud Rotary Jette Dug Air F Cable tool Othe	Rotary 🛛	Bored Driven	If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 25 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			M Steel □ Other Weight Ib./ft, 0 in. to 21 ft ft. depth Drive Shoe? □ Yes □ No		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-47	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Note: Concerted in Key Seg. Interpretation in the segment in the		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Mark of the state of the s		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-48	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-49	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUTED T X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Ø in. to 16 ft ft. depth Weight Ib./ft, 0 in. to 16 ft ft. depth Drive Shoe? Yes No		
	PUBLIC SYSTE 04785 GP-50	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 16 ft ft. depth in. to in. to ft. depth Weight Ib./ft, Drive Shoe? □Yes □No		
S. I ODEIO OTOTENITIVANE.	PUBLIC SYSTE 04785 GP-51	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUTED T X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Weil Disinfected 163 Amount: 18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Mark of the state of the s		
S. TODEIO OTOTEMITA/MIE.	PUBLIC SYSTE 04785 GP-52	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTEDF X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft		
Latitude: Longitud	de:		O in. to 16 ft ft. depth Weight Ib./ft, Image: Description of the state of the st		
	PUBLIC SYSTE 04785 GP-53	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones	1		Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Emronmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:		7. PERMIT NUMBER: UST # 04785			
Name: Bahuchar Mata, LLC (last)	(first)				
Address: 311 Oakmonte Circle	(mot)	8. USE:			
City: Greenwood State: S	C Zip: 29649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement			
Telephone. Work:	_ Home:	9. WELL DEPTH (completed) Date Started: 5/18/2021			
2. LOCATION OF WELL:	COUNTY: Greenwood	20 ft ft. Date Completed: 5/18/2021			
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t	10. CASING: Threaded Ukled Diam.; 1.25 in Height Above Below			
City: Greenwood State: SC		Type: PVC Galvanized Surface ft Steel Other Weight both bb/ft.			
Latitude: Longitud		Image: Mark of the state of the s			
0.1 ODEIO OTOTEMITATME.	PUBLIC SYSTEM NUMBER: 04785 GP-54	11. SCREEN: Type: Stainless Steel Diam 1 in			
4. ABANDONIMENT: X Yes	_	Type: 1 in Slot/Gauge: 0.010 Length: 4 ft			
		Set Between: 16 ftft. andft. 20 ftft. NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET			
Grouted Depth: from 0	ft. to 20 ftft. • Thickness Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 No			
Formation Description	of Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours			
	Stratum Stratum	13. PUMPING LEVEL Below Land Surface.			
Hole abandoned with grout after sample collected.		Pumping Test: TYes (please enclose) XNo			
		Yield:			
		14. WATER QUALITY			
		Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.			
		15. ARTIFICIAL FILTER (filter pack) Yes 🛛 No			
		Installed from ft. to It. Effective size Uniformity Coefficient			
		16. WELL GROUTED? X Yes Vo			
		Neat Cement Bentonite Bentonite/Cement Other			
		Depth: From 0 ft. to 20 ft ft.			
		17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction			
		- Type Well Disinfected □ Yes Type: Amount:			
		18. PUMP: Date installed: Not installed 🔀			
		Mfr. Name: Model No.:			
		H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine			
	<u> </u>	☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal			
		19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554			
		Grandview Holdings, LLC			
		Summerville, SC 29486			
Indicate Water Bearing Zones		Telephone No.: 843-797-7884 Fax No.:			
(Use a 2nd sheet if needed)		20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.			
5. REMARKS:		$1 \leq 1 \leq$			
		Signed:			
— —		Weii Driller			
6. TYPE: UMud Rotary Jette Dug Air F Cable tool Othe	Rotary Driven	If D Level Driller, provide supervising driller's name:			

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	<u> </u>	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Uelded Diam.; 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Constraint of the state of		
S. I ODEIO OTOTENITIVANE.	PUBLIC SYSTE 04785 GP-55	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTED: X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			signed:		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Market of the state of the		
	PUBLIC SYSTE 04785 GP-56	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	4		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Diam.: 1.25 in Height Above □ Below □ Type: □ PVC □ Galvanized Surface		
Latitude: Longitud			Image: Steel O Other Weight Image: Steel		
S. I ODEIO OTOTENITIVINE.	PUBLIC SYSTE 04785 GP-57	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 tr Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No		
			Please enclose lab results. 15. ARTIFICIAL FILTER (filter pack) Yes X No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	-		18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane Image: Constraint of the second se		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Weil Drifter C. (2002 Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Market of the state of the		
S. I ODEIO OTOTENITIVANE.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTEDF X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Well Disinfected 1 es Amount: 18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: Type: Galvanized Surface ft		
Latitude: Longitud	de:		Image: Weight		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 14785 GP-59	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	-		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Market of the state of the		
S. I ODEIO OTOTENITIVINE.	PUBLIC SYSTE 04785 GP-60	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	-		18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	+	L	Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:	+	ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: Type: Galvanized Surface ft		
Latitude: Longitud	de:		Image: Weight		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Address: (Print) Grandview Holdings, LLC 205 Stone Gate Lane		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:	1	ļ	my direction and this report is true to the best of my knowledge and belief.		
J. REMARKS.			Signed: Well Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			M Steel □ Other Weight Ib./ft, 0 in. to 16 ft ft. depth Drive Shoe? □ Yes □ No		
S. TODEIO OTOTEMITA/MIE.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
		L	Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Emvrommental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/18/2021 20 ft ft. Date Completed: 5/18/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Market of the state of the		
S. I ODEIO OTOTENITIVINE.	PUBLIC SYSTE 04785 GP-63	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	-		18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
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Telephone. Work:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE 04785 GP-64	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	□ No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
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Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: Type: Galvanized Surface ft		
Latitude: Longitud	de:		Image: Weight		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	-		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Well Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 15 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
City: Greenwood State: SC			M Steel □ Other Weight		
			in. toft, depth		
S. TOBEIO OTOTEM IN MIL.	08210 31312 04785 GP-66		Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Departmention	• Thickness of	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Note: Concernent To the second sec		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Well Disinfected Yes I ype: Amount: 18. PUMP: Date installed: Not installed X		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	+		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
S. I ODEIO OTOTENITIVINE.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Xes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔀 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
		L	Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

DHEC FROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(first)	8. USE:		
Address: 311 Oakmonte Circle			Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: Greenwood State: S	C Zip: 296	49	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: Green	wood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Ø Steel ☐ Other Weight		
0.1 ODEIO OTOTEMITAME.	UBLIC SYSTEM	1 NUMBER:	11. SCREEN: Type: Stainless Steel Diam 1 in		
4. ABANDONIMENT: X Yes	04785 GP-68		Stainless Steel Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Set Between: 16 ft ft 1 ft NOTE: MULTIPLE SCREENS		
	ft. to 20 ft	ft.	ft. andft. USE SECOND SHEET		
	• Thickness	Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	of Stratum	Bottom of Stratum	12. STATIC WATER LEVEL ft. below land surface after 24 hours 13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample		otratam	ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🔀 No		
			Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
	1 1		Type Well Disinfected 🔲 Yes Type: Amount:		
			18. PUMP: Date installed: Not installed X Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
	+ +		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554 Address: (Print) Level A B C D		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane Image: C D		
	_ _		Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			i' i' i'		
			Signed: Date:		
	1		Weil Driller		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud	de:		0 in. to 16 ft ft. depth in. to 16 ft ft. depth WeightIb./ft, Drive Shoe? □Yes □No		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-69	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: Yes (please enclose) No Yield:		
			14. WATER QUALITY Chemical Analysis III Yes III No Bacterial Analysis IIIYes III No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Market of the state of the		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: XYes	□ No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: Type: Galvanized Surface ft		
Latitude: Longitud	de:		0 in. to 16 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 14785 GP-71	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) TYes X No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes INo X Neat Cement Bentonite Bentonite/Cement Other		
			Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Date: Date:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 16 ft ft. depth in. to ft, depth		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-72	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
E State Barrier	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
S. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			0 in. to 16 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-73	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUTED T X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below Type: PVC Galvanized Surface ft		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 16 ft ft. depth in. to ft, depth		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE)4785 GP-74	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Departmention	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Weil Disinfected 163 Amount: 18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine		
			Image: Det (deep) Image: Reciprocating Centrifugal 19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A <u>B</u> <u>C</u> <u>D</u>		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
- Indicate Water Dearing Lones			Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Well Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below Height Above ft Below ft		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 16 ft ft. depth in. to ft, depth		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-75	M NUMBER:	11. SCREEN: 1in Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Departmention	• Thickness of	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
	_		Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones	1		Telephone No.: 843-797-7884		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 16 ft ft. depth in. to ft, depth		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-76	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Departmention	• Thickness of	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
	_		Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗍		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Matrix O O O Ib./ft, 0 in. to 16 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
3.1 ODEIO OTOTENITANIE.	PUBLIC SYSTE 14785 GP-77	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes ☐ No X Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other		
			Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 GP-78	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	4		10. CASING: Threaded Welded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Diam.: 1.25 in Height Above □ Below □ Type: □ PVC □ Galvanized Surface		
Latitude: Longitud			Image: Market of the state of the		
S. I ODEIO OTOTENITIVANE.	PUBLIC SYSTE 04785 GP-79	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTED F X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🔲 Below 🗍		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight		
Latitude: Longitud	de:		0in. to 16 ftft. depth Drive Shoe? ☐ Yes ☐ No		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 14785 GP-80	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
	-		20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			M Steel □ Other Weight Ib./ft, 0 in. to 16 ft ft. depth Drive Shoe? □ Yes □ No		
S. I ODEIO OTOTENITIVINE.	PUBLIC SYSTE 04785 GP-81	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUPED T X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			Type ft. direction Well Disinfected Yes Type: Amount:		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Market of the state of the		
S. TODEIO OTOTEMITA/MIE.	PUBLIC SYSTE 04785 GP-82	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Matrix O O O Ib./ft, 0 in. to 16 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/19/2021 20 ft ft. Date Completed: 5/19/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft		
Latitude: Longitud	de:		0 in. to 16 ft ft. depth in. to ft, depth		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-84	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Departmention	• Thickness of	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
	_		Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 20 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: Type: Galvanized Surface ft		
Latitude: Longitud	de:		Image: Weight		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 14785 GP-85	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
	Indivate mater bearing 201165		Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Well Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

DHEC FROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(first))	8. USE:		
Address: <u>311 Oakmonte Circle</u> City: Greenwood State: S	C 7ip: 2964	49	Residential Public Supply Process Irrigation Air Conditioning Emergency		
			Test Well MonitorWell Replacement 9. WELL DEPTH (completed) Date Started: 5/20/2021		
	COUNTY: Green	wood	20 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above Height Above		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft		
Latitude: Longitud	le:		☑ Steel ☐ Other Weight Ib./ft, 0 in. to 16 ft ft. depth Drive Shoe? ☐ Yes ☐ No		
S. TODEIO OTOTEMITA/IME.	UBLIC SYSTEM 04785 GP-86	I NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	_		Set Between: <u>16 ft</u> ft_ and <u>20 ftft</u> NOTE: MULTIPLE SCREENS		
Grouted Depth: from 0	_ft. to _ 20 ft	ft.	ft. andft. USE SECOND SHEET Sieve Analysis ☐ Yes (please enclose) No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🛛 No		
			Yield:		
	++		14. WATER QUALITY		
			Chemical Analysis 🛛 Yes 🗖 No 🛛 Bacterial Analysis 🗍 Yes 🖾 No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔀 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
	1 1		Type Well Disinfected 🔲 Yes Type: Amount:		
			18. PUMP: Date installed: Not installed X		
	\downarrow		H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Address (Print) Grandview Holdings, LLC Level A B C D		
	T		205 Stone Gate Lane		
	+		Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:					
			Signed:		
			Well Driller		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 20 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: Type: Galvanized Surface ft		
Latitude: Longitud	de:		Image: Weight		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
Indicate Mater Bearing 20165			Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Well Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

DHECC FROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(first)	8. USE:		
Address: 311 Oakmonte Circle			Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: <u>Greenwood</u> State: <u>S</u>	C Zip: 296	49	Test Well MonitorWell Replacement		
Telephone. Work:	Home: COUNTY: _ Green	wood	9. WELL DEPTH (completed) Date Started: 5/20/2021 20 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street	t		Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud	_		Ø Steel ☐ Other Weight		
0.1 ODEIO OTOTEMITATME.	PUBLIC SYSTEN	I NUMBER:	11. SCREEN: Type: Stainless Steel Diam 1 in		
4. ABANDONIMENT: X Yes	_		Stainless Steel Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Set Between: 16 ft ft 1 ft NOTE: MULTIPLE SCREENS		
	ft. to 20 ft	ft.	ft. andft. USE SECOND SHEET		
	• Thickness	Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	of Stratum	Bottom of Stratum	12. STATIC WATER LEVEL ft. below land surface after 24 hours 13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🛛 No		
			Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft ft. to 10 ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Type Well Disinfected 🔲 Yes Type: Amount:		
			18. PUMP: Date installed: Not installed X Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG Address: (Print) Grandview Holdings. LLC Level A B C D		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane Image: C D		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			i i i i i i i i i i		
			Signed: Date:		
			Weil Driller		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 20 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			0 in. to 16 ft ft. depth in. to in. to ft. depth Weight Ib./ft, Drive Shoe? □Yes □No		
S. TODEIO OTOTENTIVINE.	PUBLIC SYSTE 04785 GP-89	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTED F X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Well Disinfected Ves I ype: Amount:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: 0 Name: Quick Pantry # 19	Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Mark of the state of the s		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft Ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTED F X Yes No. Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
Latitude:Longitud			Type: PVC Galvanized Surface ft Weight Other Ib./ft, Drive Shoe? Yes No		
S. TODEIO OTOTEMITA/MIE.	PUBLIC SYSTE 04785 GP-91	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔀 No		
	_		Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 15 ft ft. ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine		
	1		Image: Det (deep) Image: Reciprocating Centrifugal 19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Address: (Print) Grandview Holdings, LLC 205 Stone Gate Lane		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			Weil Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Green	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 20 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: Type: Galvanized Surface ft		
Latitude: Longitud	de:		Image: Weight		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	-		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: Greenwood		9. WELL DEPTH (completed) Date Started: 5/20/2021 13 ft ft. Date Completed: 5/20/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uelded Diam.; 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud	de:		Image: Description of the state o		
	PUBLIC SYSTE 04785 GP-93A	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 9 ft ft. and 13 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 13 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Note: Concernent To res The res Neat Cement To Bentonite Bentonite/Cement To Other Depth: From 0 ft. to 13 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 16 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: DPVC Dalvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
3.1 ODEIO STOTEININAINE.	DUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 12 ft. and 16 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to _16 ft	ft.	Sieve Analysis 🔲 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample		Stratum	ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🛛 No		
			Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INo Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Ino X Neat Cement Bentonite Depth: From 0 ft. to 16 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Type Well Disinfected D Yes Type: Amount:		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
a la dia da Materia Deseria a T			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: <u>843-797-7884</u> Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			1 + 1		
			Signed: Well Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
City: <u>Greenwood</u> State: <u>SC</u>			Type: PVC Galvanized Surface ft Steel Other Weight Ib./ft, 0 in. to 11 ft. depth		
Latitude: Longitud			in. toft, depth		
	PUBLIC SYSTE 14785 GP-94	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: XYes	No No		Slot/Gauge: 0.010 Length: 4 tr Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	-		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
(llop o 2nd object if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REWARKS.			Signed: Weil Driffer Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud	- de:		Image: Mark of the state of the s		
	PUBLIC SYSTE 04785 GP-95A	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUPEDF X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	1		Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			Weil Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 20 ft ft. Date Completed: 5/20/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Market of the state of the		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-95B	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔀 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	+	L	Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:	+	ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Greenwood		9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19	•		10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above Below Image: Type: Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Weight Image:		
	PUBLIC SYSTE 04785 GP-96A	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Length: 4 ft Length: 4 ft Length: 4 ft NOTE: MULTIPLE SCREENS Length: 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTED F X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:		1	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 20 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street	t		Diam.: 1.25 in Height Above Height Above		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 16 ft ft. depth in. to 16 ft ft. depth WeightIb./ft, Drive Shoe? □Yes □No		
3.1 ODEIO STOTEM NAME.	PUBLIC SYSTE 04785 GP-96B	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft and 20 ft ft NOTE: MULTIPLE SCREENS ft andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: Yes (please enclose) No Yield:		
			14. WATER QUALITY Chemical Analysis III Yes III No Bacterial Analysis IIIYes III No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes INO		
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Weil Disinfected 163 21 Amount: 18. PUMP: Date installed: Not installed X		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Greenwood		9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19	•		10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above Below Image: Type: Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Weight Image:		
	PUBLIC SYSTE 04785 GP-97A	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTED F X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:		1	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

DHEC FROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(firs	t)	8. USE:		
Address: <u>311 Oakmonte Circle</u> City: Greenwood State: S	C. Zin: 296		Residential Public Supply Process Irrigation Air Conditioning Emergency		
			Test Well MonitorWell Replacement 9. WELL DEPTH (completed) Date Started: 5/20/2021		
Telephone. Work: 2. LOCATION OF WELL:	COUNTY: Green	wood	20 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	le:		☑ Steel ☑ Other Weight Ib./ft, 0 in. to 16 ft ft. depth Drive Shoe? ☐ Yes ☐ No		
0.1 ODEIO OTOTEMITAME.	UBLIC SYSTER	M NUMBER:	11. SCREEN: Type: Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	_		Set Between: <u>16 ft</u> ft. and <u>20 ft</u> NOTE: MULTIPLE SCREENS		
Grouted Depth: from <u>0</u>	_ft. to 20 ft	ft.	ft. andft. USE SECOND SHEET Sieve Analysis ☐ Yes (please enclose)		
	 Thickness 	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🛛 No		
			Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Type Well Disinfected D Yes Type: Amount:		
			18. PUMP: Date installed: Not installed 🛛		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			🔲 Jet (deep) 🛛 Reciprocating 🔲 Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:	+		my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed		
			Signed: Date: Date:		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work:	Home: COUNTY: Greenwood		9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19	•		10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above Below Image: Below		
Latitude:Longitud			Image: Non-State Image: Non-State		
	PUBLIC SYSTE 04785 GP-98A	M NUMBER:	11. SCREEN: Type: Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. toft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Tormation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 15 ft ft. ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(llop o 2nd object if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REMARKS.			Signed: Well Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	<u> </u>	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 20 ft ft. Date Completed: 5/20/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uelded Diam.; 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Description of the state o		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-98B	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter C. (2002 Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 20 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Market of the state of the		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE 04785 GP-99	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUTED T X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

DHEC FROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(firs	t)	8. USE:		
Address: 311 Oakmonte Circle			Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: <u>Greenwood</u> State: <u>S</u>	C Zip: 296	549	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: _ Greer	wood	9. WELL DEPTH (completed) Date Started: 5/20/2021 20 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud	_		Ø Steel ☐ Other Weight		
	UBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam 1 in		
4. ABANDONIMENT: X Yes	_		Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft		
	_	<i>c.</i>	ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft • Thickness	ft. Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	of	Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours 13. PUMPING LEVEL Below Land Surface.		
Liele chandened with growt offer comple	Stratum	Stratum	ft. after hrs. Pumping G.P.M		
Hole abandoned with grout after sample collected.			Pumping Test: Yes (please enclose) No		
			Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
	_		Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Type Well Disinfected D Yes Type: Amount:		
			18. PUMP: Date installed: Not installed 🛛		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Date:		
			Weil Driffer		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Greenwood		9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19	•		10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
Latitude:Longitud			Type: PVC Galvanized Surface ft Weight Other Ib./ft, Drive Shoe? Yes No		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>15 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b (ft		
Latitude: Longitud	de:		Image: Weight Weight Image: Weight Im		
	PUBLIC SYSTE 14785 GP-102	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from	_ft. to 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐Yes ☑ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
	maivate mater bearing 201165		Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Well Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b (ft		
Latitude: Longitud	de:		Image: Weight Weight Image: Weight		
	PUBLIC SYSTE 14785 GP-103	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY Chemical Analysis III Yes III No Bacterial Analysis IIIYes III No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Well Disinfected Yes Type: Amount: 18. PUMP: Date installed: Not installed X		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane Level A D D		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REMARKS.			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b (ft		
Latitude: Longitud	de:		Image: Market of the state of the		
S. I ODEIO OTOTENITA NIE.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes		
			Depth: From 0 ft. to 15 ft ft. 17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction		
			Type Well Disinfected 🔲 Yes Type: Amount:		
			18. PUMP: Date installed: Not installed X		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine		
			Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
J. REWARKS.			Signed: Well Drifter Date: 5/21/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/20/2021 15 ft ft. Date Completed: 5/20/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: Contraction Contraction Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Greenwood		9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above Below Image: Type: Type: PVC Galvanized Surface ft		
Latitude: Longitude			Image: Steel Image: Other Weight Image: Weight 0 in. to 11 ft. depth Drive Shoe? Yes No		
	PUBLIC SYSTE 04785 GP-106	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 tr Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 15 ft		
			IT. NEAREST SOURCE OF POSSIBLE CONTAMINATION: Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uklded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below Height Above ft Below ft		
City: Greenwood State: SC			M Steel □ Other Weight		
3. PUBLIC SYSTEM NAME:		M NUMBER:	in. toft, depth 11. SCREEN:		
	04785 GP-107		Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C 205 Stone Gate Lane Image: Constraint of the second		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Weil Drifter C. (2002)		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: Contraction Contraction Surface ft		
Latitude: Longitud	de:		Image: Market of the state of the		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE: Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE 04785 GP-109	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft ft. ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	-		18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	+	L	Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:	+	ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
City: Greenwood State: SC			M Steel □ Other Weight		
3. PUBLIC SYSTEM NAME:		M NUMBER:	in. toft, depth 11. SCREEN:		
	04785 GP-110		Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to _15 ft	ft.	Sieve Analysis 🔲 Yes (please enclose) 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
		ļ	Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY:		9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uklded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below Height Above ft Below ft		
City: Greenwood State: SC			M Steel □ Other Weight		
			in. toft, depth		
	04785 GP-111		Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft	ft.	Sieve Analysis Yes (please enclose)		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine		
			Jet (deep) 🔲 Reciprocating 🔲 Centrifugal		
			19. WELL DRILLER: Mark Keller, PG Address: (Print) Grandview Holdings. LLC Level A B C D		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane Image: Constraint of the second se		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Weil Drifter		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above Below Height Above ft Below ft		
Latitude:Longitud			Type: PVC Galvanized Surface ft Weight Other Ib./ft, Drive Shoe? Yes No		
	UBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>15 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) XNo Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUTED T X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(llop o 2nd object if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REMARKO.			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below Type: PVC Galvanized Surface ft		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 11 ft. depth in. to ft, depth		
	PUBLIC SYSTE 04785 GP-113	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WEEL GROOTED: X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		L	my direction and this report is true to the best of my knowledge and belief.		
S. REMARKS.			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
Latitude: Longitude			Type: PVC Galvanized Surface ft Weight Other Ib./ft, Drive Shoe? Yes No		
	PUBLIC SYSTE 04785 GP-114	M NUMBER:	Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE: Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) XNo Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Note: Concernent To res The res The res Neat Cement To Bentonite Bentonite/Cement To Other To		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Date:Date:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
City: Greenwood State: SC			M Steel □ Other Weight		
	PUBLIC SYSTE		in. toft, depth		
	04785 GP-116	M NOMBER.	Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: 🛛 Yes 🕻	No No		Slot/Gauge: 0.010 Length: 41 Length: 41 Solution Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. toft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Date:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			Weil Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 11 ft. depth in. to ft, depth		
	PUBLIC SYSTE 04785 GP-117	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTEDF X Yes INO No. No. Ino Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane Image: Comparison of the state o		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Weil Drifter		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above Below Height Above ft Below ft		
Latitude: Longitude			Type: PVC Galvanized Surface ft Weight Other Ib./ft, Drive Shoe? Yes No		
	UBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>15 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes INo Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Weil print Charles (2002)		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above Below Type: PVC Galvanized Surface ft		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 11 ft. depth in. to ft, depth		
	PUBLIC SYSTE 14785 GP-119	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			Note: Concernent: I res Intermediate in the rest of the		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lise a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REWARKS.			Signed: Weil Driffer Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/24/2021 15 ft ft. Date Completed: 5/24/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC			Type: DPVC Dalvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
	UBLIC SYSTE 04785 GP-120	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.		otratam	ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No		
			Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes		
			Depth: From 0 ft. to 15 ft ft. 17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction		
			Type Type: Amount:		
			18. PUMP: Date installed: Not installed X		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine		
			Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG Address: (Print) Grandview Holdings, LLC Level A B C D		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane Image: C D		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			Weil Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 25 ft ft. Date Completed: 5/25/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 21 ft ft. depth in. to ft, depth		
S. I ODEIO OTOTENITA NIE.	DUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft and 25 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes □ No X Neat Cement □ Bentonite Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 25 ft ft. Date Completed: 5/25/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street	t		Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: Type: Galvanized Surface ft		
Latitude: Longitud			0 in. to 21 ft ft. depth in. to 21 ft ft. depth WeightIb./ft, Drive Shoe? □Yes □No		
S. TODEIO OTOTEMITA/MIE.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	-		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 25 ft ft. Date Completed: 5/25/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 21 ft ft. depth in. to ft, depth		
	PUBLIC SYSTE 04785 GP-123	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(llop o 2nd object if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REMARKS.			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 25 ft ft. Date Completed: 5/25/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Matrix O O O Ib./ft, 0 in. to 21 ft ft. depth Drive Shoe? ☐ Yes ☐ No		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft and 25 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 25 ft ft. Date Completed: 5/25/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Mark of the state of the s		
SIT ODEIO OT OT ENTITY (ME.	PUBLIC SYSTE 04785 GP-125	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(llop o 2nd object if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REMARKS.			Signed: Well Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: 0 Name: Quick Pantry # 19	Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 25 ft ft. Date Completed: 5/25/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Welded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			M Steel Other Weight Ib./ft, 0 in. to 21 ft ft. depth Drive Shoe? Yes No		
S. I ODEIO OTOTENITA NIE.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REWARKS.			Signed: Well Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 20 ft ft. Date Completed: 5/25/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Market of the state of the		
	PUBLIC SYSTE 04785 GP-127	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(first)		8. USE:		
Address: 311 Oakmonte Circle City: Greenwood State: SC	Zip: 29649		Residential Public Supply Process Irrigation Air Conditioning Emergency		
Telephone. Work:	Home:		Test Well MonitorWell Replacement 9. WELL DEPTH (completed) Date Started: 5/25/2021		
2. LOCATION OF WELL: C Name: Quick Pantry # 19	OUNTY: Greenwo	bod	20 ft ft. Date Completed: 5/25/2021 10. CASING: ☑Threaded ☑ Welded ☑		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Height Above		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitude			Image: Steel Image: Other Image: Other		
OIL OBEIG OF OF ENTITY ME.		NUMBER:	11 SCREEN		
4. ABANDONIMENT: X Yes	4785 GP-128		Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft		
	-	4	ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to 20 ft	ft. Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of E	Sottom of Stratum	12. STATIC WATER LEVEL ft. below land surface after 24 hours 13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample		otratam	ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🛛 No		
			Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
	+		Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes □ No Neat Cement □ Bentonite □ Bentonite/Cement □ Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Well Disinfected Type: Amount:		
			18. PUMP: Date installed:		
	↓		H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			19. WELL DRILLER: Mark Keller, PG		
			Address: (Print) Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:	<u> </u>		my direction and this report is true to the best of my knowledge and belief.		
J. REMARKS.			Signed:		
6. TYPE: Mud Rotary Jetted Dug Air Ro Cable tool Other	otary 🖾 Driv		Weil priller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Green	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 20 ft ft. Date Completed: 5/25/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street	t		Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: Type: Galvanized Surface ft		
Latitude: Longitud			M Steel □ Other Weight		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.		otratum	ft. after hrs. Pumping G.P.M Pumping Test: Yes (please enclose) No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes □ No X Neat Cement □ Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🛛		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones	1		Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Emvrommental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Green	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 20 ft ft. Date Completed: 5/25/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		Image: Weight Other Weight Ib./ft, 0 in. to 16 ft ft. depth Drive Shoe? Yes No		
	PUBLIC SYSTE 14785 GP-130	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes INO		
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \Box \Box \Box \Box		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Date:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE: Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: 0 Name: Quick Pantry # 19	Home: COUNTY: Green	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 15 ft ft. Date Completed: 5/25/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUTED T X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:		1	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 15 ft ft. Date Completed: 5/25/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE 04785 GP-132	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 15 ft ft. ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REMARKS.			Signed: Well Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 15 ft ft. Date Completed: 5/25/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			M Steel □ Other Weight Ib./ft, 0 in. to 11 ft. depth Drive Shoe? □ Yes □ No		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE: Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 15 ft ft. Date Completed: 5/25/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE 04785 GP-134	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft ft. ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 15 ft ft. Date Completed: 5/25/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the second s		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 25 ft ft. Date Completed: 5/25/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above Below Type: PVC Galvanized Surface ft		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 21 ft ft. depth in. to ft, depth		
	PUBLIC SYSTE 14785 GP-136	M NUMBER:	11. SCREEN: 1in Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REWARKS.			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
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City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/25/2021 25 ft ft. Date Completed: 5/25/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	le:		Image: Weight Other Weight Ib./ft, 0 in. to 21 ft ft. depth Drive Shoe? ☐ Yes ☐ No		
3.1 ODEIO STOTEININAMIE.	UBLIC SYSTE 14785 GP-137	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from	_ft. to 25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.	_		ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) TYes X No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Well Disinfected Ves Type: Amount:		
			18. PUMP: Date installed: Not installed Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Address: (Print) Grandview Holdings, LLC 205 Stone Gate Lane		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 5 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above Below Height Above from the second se		
City: Greenwood State: SC			Matrix Meight Weight Ib./ft, 0 in. to 1 ft. depth Drive Shoe? □Yes □No		
3. PUBLIC SYSTEM NAME: F		M NUMBER:	in. toft, depth 11. SCREEN:		
	04785 GP-138		Stot/Gauge: 0.010 Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 1ft ft. and 5 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>5 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
E	• Thickness of	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Note: Concerted in the second seco		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Well Disinfected Yes I ype: Amount: 18. PUMP: Date installed: Not installed X		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT NO 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
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City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 5 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Surface		
Latitude: Longitud	de:		0 in. to 1 ft. depth Weight in.ht, in. to 1 ft. depth Drive Shoe? Yes No		
	PUBLIC SYSTE 14785 GP-139	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 1ft ft. and 5 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>5 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
E	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 5 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Green	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 5 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: C Galvanized Surface ft		
Latitude: Longitud	de:		Image: Description of the state o		
SIT ODEIO OTOTENTIVINE.	PUBLIC SYSTE 04785 GP-140	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 1ft ft. and 5 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>5 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
E State Based and	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☑ No		
			Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 5 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
Indivate Mater Dearing 201165			Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
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Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 5 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft		
Latitude: Longitud	- de:		Image: Mark of the state of the s		
	PUBLIC SYSTE 04785 GP-141	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 1ft ft. and 5 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _5 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🗖 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 5 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones	1		Telephone No.: Fax No.:		
	-		20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
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Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: Steel Other Verice ft		
Latitude: Longitud	de:		0 in. to 1 ft. depth in. to ft, depth		
	PUBLIC SYSTE 14785 GP-142	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 1ft ft. and 5 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>5 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Departmention	• Thickness of	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 5 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	-		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones	1		Telephone No.: 843-797-7884		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
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1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗍		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b		
Latitude: Longitud	le:		Image: Weight Other Weight Ib./ft, 0 in. to 11 ft. depth Drive Shoe? Yes No		
SIT OBEIO OT OTENTIVINE.	PUBLIC SYSTE 14785 GP-143	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY Chemical Analysis III Yes III No Bacterial Analysis IIIYes III No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Oppth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Well Disinfected Yes Type: Amount: 18. PUMP: Date installed: Not installed X		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	+		Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \Box \Box \Box \Box		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below Type: PVC Galvanized Surface ft		
City: <u>Greenwood</u> State: <u>SC</u> Latitude:Longitud			Type: PVC Galvanized Surface ft Weight Other Ib./ft, Drive Shoe? Yes No		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ftto 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours 13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample	Stratum	Stratum	ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🔀 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 15 ft ft. ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Well Disinfected Yes Type: Amount: 18. PUMP: Date installed: Not installed X		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554 Address: (Print) Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC			Type: DPVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
S. I ODEIO OTOTENITA NIE.	UBLIC SYSTE 04785 GP-145	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No		
			Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Oppth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Well Disinfected Ves Type: Amount:		
			18. PUMP: Date installed:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine		
	+		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal		
			19. WELL DRILLER: Mark Keller, PG Address: (Print) Grandview Holdings. LLC Level A B C D		
			205 Stone Gate Lane		
a Indianta Watan Danzing Zonoo			Summerville, SC 29486		
Indicate Water Bearing Zones	water Bearing Zones		Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Well Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC			Type: DPVC Dalvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
S. I ODEIO OTOTENITA NIE.	UBLIC SYSTE 04785 GP-146	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐Yes ☑ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REWARKS.			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
Latitude:Longitud			Type: PVC Galvanized Surface ft Weight Other Ib./ft, Drive Shoe? Yes No		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>15 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Tormation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔀 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Note: Concerted in the second seco		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b (ft		
Latitude: Longitud	de:		Image: Market of the state of the		
S. TODEIO OTOTEMITA/IME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: TYes (please enclose) X No Yield:		
			14. WATER QUALITY		
			Chemical Analysis		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes □ No X Neat Cement □ Bentonite Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	-		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Green	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 13 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Uvelded Diam.; 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			0 in. to 9 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
	PUBLIC SYSTE 04785 GP-149	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Xes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 9 ft ft. and 13 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 13 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis 🛛 Yes 🗖 No 🛛 Bacterial Analysis 🗖 Yes 🖾 No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WEEL GROOTED: X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 13 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 18 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 4 ft ft. depth in. to ft, depth		
	PUBLIC SYSTE 04785 GP-150	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 4 ft ft. and 8 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 18 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
E State Barrier	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
	_		Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 8 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT NO. 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: <u>311 Oakmonte Circle</u>	(first)		8. USE: Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 10 ft ft. Date Completed: 5/26/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitu	de:		Image: Mark of the state of the s		
	PUBLIC SYSTE 04785 GP-151	-	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 6 ft ft. and 10 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET USE SECOND SHEET		
Grouted Depth: from 0	ft. to <u>10 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 10 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🕅		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Date:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: Greenwood		9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: □ PVC □ Galvanized Surfaceft ☑ Steel □ Other Weightlb./ft,		
Latitude: Longitud	de:		0 in. to 11 ft. depth Drive Shoe? Yes No in. to ft, depth ft, depth ft ft		
	PUBLIC SYSTE 04785 GP-1518	-	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) TYes X No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	+		18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT NO. 1554		
	+		Address: (Print) Grandview Holdings, LLC 205 Stone Gate Lane		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Well Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: 0 Name: Quick Pantry # 19	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021 10. CASING: ☑ Threaded ☑ Welded ☑		
Street Address: 1802 S. Main Street	t		Diam.: 1.25 in Height Above Height Above		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud	de:		Image: Market of the state of the		
	PUBLIC SYSTE 04785 GP-152	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft Ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUPEDF X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
		ļ	Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			Well priller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 11 ft. depth in. to ft, depth		
S. I ODEIO OTOTENITA NIE.	PUBLIC SYSTE 14785 GP-153	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.		otratam	ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No		
			Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief. \dot{l}		
			Signed: Well Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: _Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below Height Above ft Below ft		
City: Greenwood State: SC			M Steel □ Other Weight		
3. PUBLIC SYSTEM NAME:	PUBLIC SYSTE	M NUMBER:	in. toft, depth		
	04785 GP-154		Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane Image: Constraint of the second se		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Weil primer		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC			Type: DPVC Dalvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
S. I ODEIO OTOTENITA NIE.	UBLIC SYSTE 04785 GP-155	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 15 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.		otratam	ft. after hrs. Pumping G.P.M Pumping Test: Yes (please enclose) No		
			Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.		
			Effective size Uniformity Coefficient		
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Well Disinfected 1 es Amount: 18. PUMP: Date installed: Not installed: X		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Address: (Print) Grandview Holdings, LLC 205 Stone Gate Lane		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REWARKS.			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/26/2021 15 ft ft. Date Completed: 5/26/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
Latitude:Longitud			Type: PVC Galvanized Surface ft Weight Other Ib./ft, Drive Shoe? Yes No		
	PUBLIC SYSTE 04785 GP-156	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>15 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Weil Disinfected 163 Amount: 18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	+		Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			Weil Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/27/2021 14 ft ft. Date Completed: 5/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below Type: PVC Galvanized Surface ft		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 10 ft ft. depth in. to ft, depth		
	PUBLIC SYSTE 04785 GP-157	M NUMBER:	11. SCREEN: 1in Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 10 ft ft ft and 14 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 14 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
E State Barrier	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
	_		Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 14 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REWARNS.			Signed: Weil Drifter . (2000- Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 5/27/2021 18 ft ft. Date Completed: 5/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weight Ib./ft,		
Latitude: Longitud	de:		0 in. to 4 ft ft. depth in. to ft, depth		
	PUBLIC SYSTE 04785 GP-158	M NUMBER:	11. SCREEN: Type: Stainless Steel Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 4 ft ft. and 8 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 18 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
E State Barrier	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 18 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/27/2021 25 ft ft. Date Completed: 5/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 21 ft ft. depth in. to ft, depth		
S. I ODEIO OTOTENITA NIE.	DUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🔀		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane Level A D D		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:	1	ļ	my direction and this report is true to the best of my knowledge and belief.		
J. REWARKS.			Signed: Well Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	<u> </u>	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	_ Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/27/2021 25 ft ft. Date Completed: 5/27/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uvelded Diam.; 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Description of the state o		
	UBLIC SYSTE 04785 GP-160	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	-		18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE: Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/27/2021 20 ft ft. Date Completed: 5/27/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUTED T X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 5/27/2021 20 ft ft. Date Completed: 5/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street	t		Diam.: 1.25 in Height Above Height Above		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 16 ft ft. depth in. to 16 ft ft. depth WeightIb./ft, Drive Shoe? □Yes □No		
	DUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to _20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

DHECC FROMOTE PROTECT FROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(first)		8. USE:		
Address: <u>311 Oakmonte Circle</u> City: <u>Greenwood</u> State: <u>SC</u>	Zip: 296 4		Residential Public Supply Process Irrigation Air Conditioning Emergency		
			Test Well MonitorWell Replacement 9. WELL DEPTH (completed) Date Started: 5/27/2021		
Telephone. Work: 2. LOCATION OF WELL: CO	Home: OUNTY: Greenv	wood	20 ft ft. Date Completed: 5/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitude			Matrix Other Weight Ib./ft, 0 in. to 16 ft ft. depth Drive Shoe? ☐ Yes ☐ No		
	JBLIC SYSTEM 1785 GP-163	NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes			Set Between: <u>16 ft</u> ft. and <u>20 ft</u> NOTE: MULTIPLE SCREENS		
Grouted Depth: from 0	ft. to 20 ft	ft.	ft. andft. USE SECOND SHEET Sieve Analysis TYes (please enclose) X No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🔀 No Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No		
			Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
	+ +		Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes INo X Neat Cement Bentonite Bentonite/Cement Other		
			Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Well Disinfected Ves Type: Amount:		
			18. PUMP: Date installed: Not installed X Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			19. WELL DRILLER: Mark Keller, PG		
			Address: (Print) Grandview Holdings, LLC Level A <u>B</u> <u>C</u> D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones	+ +		Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
- Indicate Water Dearing 20165			Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			$i \rightarrow 0$		
			Signed: Date:		
			Weil Driller		
6. TYPE: Mud Rotary Jetted Dug Air Ro Cable tool Other	= -		If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	_ Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 5/27/2021 15 ft ft. Date Completed: 5/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 1.25 in Height Above ☐ Below ☐ Type: ☐ PVC ☐ Galvanized Surfaceft		
Latitude:Longitud			Type: PVC Galvanized Surface ft Weight Other Ib./ft, Drive Shoe? Yes No		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 11 ft. and 15 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>15 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 15 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 5/28/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:		7. PERMIT NUMBER: UST # 04785			
Name: Bahuchar Mata, LLC (last)	(first)				
Address: 311 Oakmonte Circle	(1100)	8. USE:			
City: Greenwood State: SC	Zip: 29649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement			
Telephone. Work:	_ Home:	9. WELL DEPTH (completed) Date Started: 6/21/2021			
2. LOCATION OF WELL: C	OUNTY: Greenwood	20 ft ft. Date Completed: 6/21/2021			
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street		10. CASING: Threaded Welded Diam.: 1.25 in Height Above Below			
City: Greenwood State: SC		Diam.: 1.25 in Height Above Below Type: □ PVC □ Galvanized Steel □ Other Weight Ib./ft.			
Latitude:Longitude		Image: Mark of the state of the s			
	JBLIC SYSTEM NUMBER: 4785 GP-165	11. SCREEN: Type: Stainless Steel Diam 1 in			
	-	Type: Stainless Steel Diam.: 1 in Length: 4 ft			
		Set Between: <u>16 ft</u> ft. and <u>20 ft</u> ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET			
Grouted Depth: from 0	ft. to 20 ft ft. • Thickness Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 No			
Formation Description	of Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours			
	Stratum Stratum	13. PUMPING LEVEL Below Land Surface. ft. after hrs. Pumping G.P.M			
Hole abandoned with grout after sample collected.		Pumping Test: Yes (please enclose) No			
		Yield:			
		14. WATER QUALITY			
		Chemical Analysis 🛛 Yes 🗖 No 🛛 Bacterial Analysis 🗍 Yes 🖾 No Please enclose lab results.			
		15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔀 No			
		Installed from ft. to It.			
		Effective size Uniformity Coefficient			
		16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft			
		17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction			
		Type Yes Type: Amount:			
		18. PUMP: Date installed: Not installed 🕅			
		Mfr. Name: Model No.:			
		H.P volts Length of drop pipe - ft. Capacity gpm			
		TYPE: Submersible Jet (shallow) Turbine			
		19. WELL DRILLER: Mark Keller, PG			
		Grandview Holdings, LLC Level A <u>B</u> <u>C</u> <u>D</u>			
		205 Stone Gate Lane			
Indicate Water Bearing Zones		Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:			
		20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under			
(Use a 2nd sheet if needed)		my direction and this report is true to the best of my knowledge and belief.			
5. REMARKS:		Signed:			
6. TYPE: Mud Rotary Jetted Dug Air Ro Cable tool Other	otary 🛛 Driven	Weil priffer, provide supervising driller's name:			

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/21/2021 25 ft ft. Date Completed: 6/21/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			M Steel Other Weight Ib./ft, 0 in. to 21 ft ft. depth Drive Shoe? Yes No		
	PUBLIC SYSTE 04785 GP-166	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Well Drifter Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/21/2021 25 ft ft. Date Completed: 6/21/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			M Steel Other Weight Ib./ft, 0 in. to 21 ft ft. depth Drive Shoe? Yes No		
	PUBLIC SYSTE 04785 GP-167	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 25 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Inickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 25 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	-		18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:	+	ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Empromental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 6/21/2021 25 ft ft. Date Completed: 6/21/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	•		10. CASING: Threaded Uelded Diam.; 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			0 in. to 21 ft ft. depth Weight Ib./ft, Drive Shoe? ☐ Yes ☐ No		
	UBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft. and 25 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 25 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Tormation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Driffer Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(firs	t)	8. USE:		
Address: 311 Oakmonte Circle	0 7 00		Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: <u>Greenwood</u> State: <u>S</u>		049	Test Well MonitorWell Replacement		
Telephone. Work:	_ Home: COUNTY: _ Green	nwood	9. WELL DEPTH (completed) Date Started: 6/21/2021 20 ft ft. Date Completed: 6/21/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft		
Latitude: Longitud	de:		Image: Weight of the state of the		
0.1 ODEIO OTOTEMITAME.	UBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	_		Set Between: <u>16 ft</u> ft. and <u>20 ft</u> NOTE: MULTIPLE SCREENS		
Grouted Depth: from 0	ft. to 20 ft	ft.	ft. andft. USE SECOND SHEET Sieve Analysis ☐ Yes (please enclose) No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🔀 No Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No		
			Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) TYes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes INo X Neat Cement Bentonite Bentonite/Cement Other		
			Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Type Well Disinfected 🔲 Yes Type: Amount:		
			18. PUMP: Date installed: Not installed X Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			Jet (deep) Reciprocating Centrifugal I9. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Address: (Print)		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
• mulcate water bearing cones			Telephone No.: 043-737-7004 Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Í NO		
			Signed: Date:		
	. –		Well Driffér		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: Gree i	nwood	9. WELL DEPTH (completed) Date Started: 6/21/2021 20 ft ft. Date Completed: 6/21/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Ukled Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			M Steel □ Other Weight Ib./ft, 0 in. to 16 ft ft. depth Drive Shoe? □ Yes □ No		
	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET USE SECOND SHEET		
Grouted Depth: from 0	ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTEDF X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
		L	Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:		1	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 6/25/2021		
6. TYPE: Mud Rotary Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/21/2021 22 ft ft. Date Completed: 6/21/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Diam.: 1.25 in Height Above □ Below □ Type: □ PVC □ Galvanized Surface		
Latitude:Longitud			Image: Market of the state of the		
S. I ODEIO OTOTENITA ME.	PUBLIC SYSTE 04785 GP-1711	-	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 18 ft ft. and 22 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 22 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WEEL GROOTED: X Yes Ito No. Neat Cement Bentonite Depth: From 0 ft. to		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Well Disinfected Yes I ype: Amount: 18. PUMP: Date installed: Not installed X		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Green	nwood	9. WELL DEPTH (completed) Date Started: 6/21/2021 20 ft ft. Date Completed: 6/21/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight b/ft		
Latitude: Longitud	de:		0 in. to 16 ft ft. depth Drive Shoe? ☐ Yes No		
	PUBLIC SYSTE 14785 GP-172	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Departmention	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 20 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Type Well Disinfected D Yes Type: Amount:		
			18. PUMP: Date installed: Not installed X Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/21/2021 20 ft ft. Date Completed: 6/21/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE 04785 GP-173	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET USE SECOND SHEET		
Grouted Depth: from 0	ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(llop o 2nd object if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:		ļ	my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/21/2021 20 ft ft. Date Completed: 6/21/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Uklded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE 04785 GP-174	M NUMBER:	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 16 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to 20 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(llop o 2nd object if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	□ Irrigation □ Air Conditioning □ Emergency ☑ Test Well □ MonitorWell □ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/22/2021 25 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🔲 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft		
Latitude: Longitud	de:		O in. to 21 ft ft. depth Weight Ib./ft, D in. to 21 ft ft. depth		
	PUBLIC SYSTE 04785 GP-1751		11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 21 ft ft ft and 25 ft ft NOTE: MULTIPLE SCREENS ft and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to5 ft	ft.	Sieve Analysis 🔲 Yes (please enclose) 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
	_		Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 25 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)		ļ	my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home:	nwood	9. WELL DEPTH (completed) Date Started: 6/22/2021 30 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Constraint of the state of		
	PUBLIC SYSTE 04785 GP-1761		11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 26 ft ft. and 30 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET USE SECOND SHEET		
Grouted Depth: from 0	ft. to _30 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft ft. to 30 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed 🛛		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: Name: Quick Pantry # 19	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/22/2021 35 ft ft. Date Completed: 6/22/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Welded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Mark of the state of the s		
	PUBLIC SYSTE 04785 GP-1771	-	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 31 ft ft. and 35 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to <u>35 ft</u> • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
	-		Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. Well GROUTEDF X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 35 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	t)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/22/2021 30 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Surface ft Ub./ft,		
Latitude: Longitud	de:		0 ft in. to 26 ft ft. depth in. to ft, depth		
	PUBLIC SYSTE 04785 GP-1781		11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	_		Slot/Gauge: 0.010 Length: 4 ft Set Between: 26 ft ft. and 30 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
	_		Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft ft. to 30 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(firs	it)	8. USE:		
Address: 311 Oakmonte Circle			Residential Public Supply Process		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:		wood	9. WELL DEPTH (completed) Date Started: 6/22/2021 5 ft ft. Date Completed: 6/22/2021		
2. LOCATION OF WELL: Name: Quick Pantry # 19			5 ft Date Completed: 6/22/2021 10. CASING: ☑ Threaded ☑ Welded		
Street Address: 1802 S. Main Street	t		Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitude			Image: Mark of the state of the s		
S. I OBEIG OTOTEINTO MIL	DUBLIC SYSTE		11. SCREEN: Type: Slot/Gauge: 0.010 Length:		
4. ABANDONIMENT: Xes			Set Between: <u>1ft</u> ft. and <u>5 ft</u> ft NOTE: MULTIPLE SCREENS		
Grouted Depth: from 0	_ft. to <u>5 ft</u>	ft.	t. andft. USE SECOND SHEET Sieve Analysis ☐ Yes (please enclose) No		
Formation Description	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.	_		Pumping Test: 🔲 Yes (please enclose) 🔀 No Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
	_		Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 5 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Well Disinfected Type: Amount:		
			18. PUMP: Date installed: Not installed X Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			19. WELL DRILLER: Mark Keller, PG CERT NO. 1554		
			Grandview Holdings, LLC Level A <u>B</u> <u>C</u> <u>D</u>		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
manuale mater bearing 201165			Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(firs	it)	8. USE:		
Address: 311 Oakmonte Circle			Residential Public Supply Process		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:		nwood	9. WELL DEPTH (completed) Date Started: 6/22/2021 6 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19	<u></u>		6 ft Date Completed: 6/22/2021 10. CASING: ☑ Threaded ☑ Welded		
Street Address: 1802 S. Main Street	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Ø Steel O Other Weight		
	DUBLIC SYSTE		11. SCREEN: Type: Stainless Steel Diam.: <u>1 in</u>		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Set Between: 2 ft. and 6 ft ft NOTE: MULTIPLE SCREENS		
Grouted Depth: from 0	_ft. to 6 ft	ft.	ft. USE SECOND SHEET Sieve Analysis ☐ Yes (please enclose)		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🛛 No		
			Yield:		
			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 6 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			Well Disinfected Ves Type: Amount:		
			18. PUMP: Date installed:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			19. WELL DRILLER: Mark Keller, PG CERT NO 1554		
			Grandview Holdings, LLC Level A <u>B</u> <u>C</u> <u>D</u>		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Empromental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 6/22/2021 35 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Welded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude: Longitud			Image: Market of the state of the		
	PUBLIC SYSTE 04785 GP-1790		11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes	No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 31 ft ft. and 35 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to <u>35 ft</u> • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔀 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 35 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REWARKS.			Signed: Well Drifter Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(first)		8. USE:		
Address: <u>311 Oakmonte Circle</u>	C 7in: 2064		Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: Greenwood State: S		9	Test Well MonitorWell Replacement WELL DEPTH (completed) Date Started: 6/22/2021		
Telephone. Work:	_ Home: COUNTY: _ Greenw	vood	9. WELL DEPTH (completed) Date Started: 6/22/2021 40 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Stree	t		Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft		
Latitude: Longitud	de:		0 in. to 36 ft ft. depth Weight Ib./ft, 0 in. to 36 ft ft. depth Drive Shoe? ☐ Yes ☐ No		
S. I OBEIO OTOTEINIUME.	UBLIC SYSTEM 04785 GP-180D	NUMBER:	11. SCREEN: Type: Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes	No		Set Between: <u>36 ft</u> ft. and <u>40 ft</u> NOTE: MULTIPLE SCREENS		
Grouted Depth: from 0	_ft. to _ 40 ft	ft.	ft. andft. USE SECOND SHEET Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Francisco De calcini	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.			Pumping Test: 🔲 Yes (please enclose) 🛛 No		
			Yield:		
			14. WATER QUALITY		
			Chemical Analysis 🛛 Yes 🗖 No 🛛 Bacterial Analysis 🗍 Yes 🖾 No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 40 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
			Type Well Disinfected 🔲 Yes Type: Amount:		
			18. PUMP: Date installed: Not installed X		
	+		H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal		
			19. WELL DRILLER: Mark Keller, PG		
	+		Address: (Print) Grandview Holdings, LLC Level A <u>B</u> <u>C</u> <u>D</u>		
			205 Stone Gate Lane		
Indicate Water Bearing Zones	+		Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
- mulcale Waler Dearning Lones			Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			$/ \dots$		
			Signed: Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(first)		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/22/2021 35 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Welded Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
Latitude:Longitud			Image: Market of the state of the		
	PUBLIC SYSTE 04785 GP-1811	-	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010		
4. ABANDONIMENT: Xes	No No		Slot/Gauge: 0.010 Length: 4 ft Set Between: 31 ft ft. and 35 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to <u>35 ft</u> • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			No. WELL GROUTED F X Yes INO Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 35 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/22/2021 40 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: FVC Galvanized Surface ft Steel Other Weight b		
Latitude: Longitud	de:		O in. to 36 ft ft. depth Weight Ib./ft, Image: Description of the state of the st		
	PUBLIC SYSTE 04785 GP-1821	-	11. SCREEN: 1in Type: Slot/Gauge: 0.010		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 tt Set Between: 36 ft ft and 40 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
Formation Departmention	• Thickness of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 40 ft		
			Type ft. direction Well Disinfected Yes Type: Amount:		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/22/2021 45 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street			Diam.: <u>1.25 in</u> Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: Steel Other Veright Ib (ft		
Latitude: Longitud	de:		O in. to 41 ft. depth Weight Ib./ft, Image: Description of the structure in. to 41 ft. depth Drive Shoe? ☐ Yes ☐ No		
	PUBLIC SYSTE 04785 GP-1831	-	11. SCREEN: Stainless Steel Diam.: 1 in Type: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 41 ft. and 45 ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to _ 45 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes No Bacterial Analysis Yes No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Note: Concernent To res The res Neat Cement To Bentonite Bentonite/Cement To Other Depth: From 0 ft. to 45 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(lice a 2nd sheet if readed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
S. REMARKS.			Signed: Weil Drifter C. (2002 Date: 6/25/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/22/2021 50 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: ☐ PVC ☐ Galvanized Surfaceft ☑ Steel ☐ Other Weightlb./ft,		
Latitude: Longitud	de:		0 in. to 46 ft. depth Orive Shoe? Yes No in. to ft, depth ft, depth		
	PUBLIC SYSTE 04785 GP-1841	-	11. SCREEN: Type: Stainless Steel Diam.: 1 in Slot/Gauge: 0.010 Length: 4 ft		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 46 ft. and 50 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 50 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: Yes (please enclose) No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes No Bacterial Analysis Yes No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes □ No X Neat Cement □ Bentonite □ Depth: From 0 ft. to 50 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION:ft direction		
			Type Well Disinfected D Yes Type: Amount:		
	+		18. PUMP: Date installed: Not installed X Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane D V		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work: 2. LOCATION OF WELL:	Home: COUNTY: Greenwood		9. WELL DEPTH (completed) Date Started: 6/22/2021 55 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uvelded		
Street Address: 1802 S. Main Street			Diam.: 1.25 in Height Above Below		
City: Greenwood State: SC	Zip:		Type: □ PVC □ Galvanized Surfaceft ☑ Steel □ Other Weightlb./ft,		
Latitude: Longitud	de:		0 in. to 51 ft ft. depth in. to ft, depth		
	PUBLIC SYSTE 04785 GP-1851	-	11. SCREEN: Type: 1 in Slot/Gauge: 0.010 Length:		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 4 ft Set Between: 51 ft ft. and 55 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	ft. to55 ft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:		
			14. WATER QUALITY		
			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			10. WELL GROUTED F X Yes INO X Neat Cement Bentonite Bentonite Bentonite/Cement Depth: From 0 ft. to 55 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
	+		Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed) 5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
J. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

DHECC FROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:		2000 20	7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(firs	+)			
Address: 311 Oakmonte Circle	(ins		8. USE:		
City: <u>Greenwood</u> State: <u>S</u>	C Zip: 29	649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement		
Telephone. Work:	Home:		9. WELL DEPTH (completed) Date Started: 4/27/2021		
2. LOCATION OF WELL: Name: Quick Pantry # 19	COUNTY: Gree	nwood	35 ft ft. Date Completed: 4/27/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Welded Diam.: 2.25 in Height Above Below		
City: Greenwood State: SC			Type: PVC Galvanized Surface ft		
City.	2ip		Steel D Other Weight Ib./ft,		
Latitude: Longitud	de:	<u> </u>	<u>0</u> in. to <u>35 ft</u> ft. depth Drive Shoe? ☐ Yes ☐ No in. toft, depth		
S. TODEIO OTOTEMITA/MIE.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Diam.:		
	04785 SB-1		Iype: Slot/Gauge:		
4. ABANDONIMENT: 🛛 Yes 🕻			Set Between: ft. andft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to <u>35 ft</u>	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No		
E State Barrier	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
See attached Geologist Logs for			ft. after hrs. Pumping G.P.M		
lithology.			Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
Hole abandoned with grout after sample collected.			14. WATER QUALITY		
Dual Tube System used for Soil Sample collection.			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
	_		Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 35 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction		
	-		Туре		
			18. PUMP: Date installed: Not installed M Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			19. WELL DRILLER: Mark Keller, PG		
			Address: (Print) Grandview Holdings, LLC Level A <u>B</u> <u>C</u> <u>D</u>		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
- Indicate Water Bearing Lones			Telephone No.: Fax No.: 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(firs	it)	8. USE:		
Address: 311 Oakmonte Circle			Residential Public Supply Process Irrigation Air Conditioning Emergency		
City: Greenwood State: S	290 Zip:	649	Test Well MonitorWell Replacement		
Telephone. Work:	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/22/2021 40 ft ft. Date Completed: 6/22/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Welded		
Street Address: 1802 S. Main Street	et		Diam.: 2.25 in Height Above 🗖 Below 🗖		
City: Greenwood State: SC	Zip:		Type: PVC Galvanized Surface ft Steel Other Weight Ib./ft.		
Latitude: Longitu			Image: Market of the state of the		
S. TODEIO OTOTEMINAME.	PUBLIC SYSTE	M NUMBER:	11. SCREEN: Type: Diam.:		
			Slot/Gauge: Length:		
4. ABANDONIMENT: X Yes			Set Between: ft. andft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to <u>40 ft</u> • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo		
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Tormation Description	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
See attached Geologist Logs for lithology.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No		
Hole abandoned with grout after sample collected.			Yield:		
Dual Tube System used for Soil Sample collection.			14. WATER QUALITY Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes 🛛 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft. to 40 ft		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction		
			Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			19. WELL DRILLER: Mark Keller, PG CERT NO. 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil policy Charles 6/25/2021		
6. TYPE: Mud Rotary Dug Air Rotary Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	it)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	☐ Irrigation ☐ Air Conditioning ☐ Emergency ☑ Test Well ☐ MonitorWell ☐ Replacement		
Telephone. Work:	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/23/2021 30 ft ft. Date Completed: 6/23/2021		
Name: Quick Pantry # 19	.4		10. CASING: Threaded Welded Diam.: 2.25 in Height Above Below		
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: 2.25 in Height Above Below ft Type: PVC Galvanized Surface ft		
Latitude: Longitud			Oft in. to 30 ft ft. depth in. to in. to in. to in. to		
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 SB-3	M NUMBER:	11. SCREEN: Type: Diam.:		
4. ABANDONIMENT: Yes	_		Slot/Gauge:		
Grouted Depth: from 0	_ ft. to 30 ft • Thickness	ft. Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	of	Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface. ft. after hrs. Pumping G.P.M		
See attached Geologist Logs for lithology.			Pumping Test: Yes (please enclose) No Yield:		
Hole abandoned with grout after sample collected.			14. WATER QUALITY		
Dual Tube System used for Soil Sample collection.			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from ft. to		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft Image: the state of the state o		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine		
			Jet (deep) Reciprocating Centrifugal		
			Address: (Print) CLEVEL A B C D		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Summervine, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPEK South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work: 2. LOCATION OF WELL: 0 Name: Quick Pantry # 19	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 6/23/2021 30 ft ft. Date Completed: 6/23/2021		
Street Address: 1802 S. Main Street	t		10. CASING: Threaded Welded Diam.: 2.25 in Height Above Below		
City: Greenwood State: SC			Type: D PVC D Galvanized Surface ft		
Latitude:Longitud			Off in. to 30 ft ft. depth Weight Ib./ft, in. to ft, depth Drive Shoe? ☐ Yes ☐ No		
S. TODEIO OTOTEMINAME.	PUBLIC SYSTE 14785 SB-4	M NUMBER:	11. SCREEN: Type:		
4. ABANDONIMENT: Yes	No No		Slot/Gauge: Length: Set Between: ft. and ft. MULTIPLE SCREENS ft. ft. nd ft.		
Grouted Depth: from 0	_ft. to 30 ft • Thickness	ft. Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	of	Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
See attached Geologist Logs for lithology.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
Hole abandoned with grout after sample collected.			14. WATER QUALITY		
Dual Tube System used for Soil Sample collection.			Chemical Analysis ⊠ Yes □ No Bacterial Analysis □Yes ⊠ No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes No X Neat Cement Bentonite Depth: From 0 ft Image: Strain		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type		
			18. PUMP: Date installed: Not installed		
			Mfr. Name: Model No.: H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine		
			Jet (deep) 🔲 Reciprocating 🔲 Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane \square \square \square \square		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			Signed: Weil Driffer		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last)	(firs	++)			
Address: 311 Oakmonte Circle	(inc		8. USE: ☐ Residential		
City: Greenwood State: S	C Zip: 29	649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement		
Telephone. Work:	Home:		9. WELL DEPTH (completed) Date Started: 4/27/2021		
2. LOCATION OF WELL:	COUNTY: Gree	nwood	20 ft ft. Date Completed: 4/27/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Welded Diam.: 1 in Height Above Below		
City: Greenwood State: SC			Type: 🛛 PVC 🗖 Galvanized Surface ft		
Latitude: Longitu	_		□ Steel □ Other Weight		
			in. toft, depth		
0.1 OBEIO OTOTENTIVIME.	PUBLIC SYSTE 04785 TW-1	W NUMBER:	Type: PVC Diam.: 1 in		
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 10 ft		
			Set Between: 10 ftft, andft 20 ftft NOTE: MULTIPLE SCREENS ft, andft. USE SECOND SHEET		
Grouted Depth: from 0	_ft. to 20 ft	ft.	Sieve Analysis Yes (please enclose) X No		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.	_		Pumping Test: 🔲 Yes (please enclose) 🔀 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis 🛛 Yes 🗖 No 🛛 Bacterial Analysis 🗖 Yes 🖾 No		
			Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No		
			Installed from It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes INo X Neat Cement Bentonite Bentonite/Cement Other		
			Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction		
			Type Well Disinfected D Yes Type: Amount:		
	_		18. PUMP: Date installed:		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
			19. WELL DRILLER: Mark Keller, PG		
			Grandview Holdings, LLC Level A <u>B</u> <u>C</u> <u>D</u>		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:		
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			$(\land \land$		
			Signed: Date: Date:		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC	(firs	+)			
(last) Address: 311 Oakmonte Circle	(ins	st)	8. USE:		
City: Greenwood State: S	C Zip: 29	649	Residential Public Supply Process Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement		
Telephone. Work:	Home:		9. WELL DEPTH (completed) Date Started: 4/27/2021		
2. LOCATION OF WELL:	COUNTY: Gree	nwood	20 ft ft. Date Completed: 4/27/2021		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded		
Street Address: 1802 S. Main Street			Diam.: <u>1 in</u> Height Above Below (
City: Greenwood State: SC	Zip:		Type: Zel Calvanized Surface ft Surface ft Ub./ft,		
Latitude: Longitud	de:		Image: Description of the state o		
0.1 OBEIO OTOTENTIVIME.	PUBLIC SYSTE 04785 TW-2	M NUMBER:	Type: PVC Diam.: 1 in		
			Slot/Gauge: 0.010 Length: 10 ft		
4. ABANDONIMENT: X Yes	N O		Set Between: 10 ftft, andft 20 ftft NOTE: MULTIPLE SCREENS ft, andft. USE SECOND SHEET		
Grouted Depth: from 0	ft. toft	ft.	Sieve Analysis TYes (please enclose)		
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M		
collected.	_		Pumping Test: 🔲 Yes (please enclose) 🛛 No		
			Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) Yes No		
			Installed from ft. to It.		
			Effective size Uniformity Coefficient		
			16. WELL GROUTED? 🛛 Yes 🔲 No		
			Neat Cement		
			Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction		
	1		Type Well Disinfected D Yes Type: Amount:		
			18. PUMP: Date installed: Not installed 🕅		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm		
			TYPE: Submersible Jet (shallow) Turbine		
		L	Jet (deep) Reciprocating Centrifugal		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554 Address: (Print) Grandview Holdings LLC Level A B C D		
			Grandview Holdings, LLC Level A B C D 205 Stone Gate Lane Image: C D		
			Summerville, SC 29486		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.		
5. REMARKS:			1 + 1		
			Signed: V/ 1 0 Ko/WD		
			Signed: Date: Date:		
6. TYPE: Mud Rotary Dug Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control	Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300				
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785		
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:		
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement		
Telephone. Work:	Home: COUNTY: _ Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/27/2021 20 ft ft. Date Completed: 4/27/2021		
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Welded Diam.: 1 in Height Above Below		
City: Greenwood State: SC			Diam.: <u>1 in</u> Type: <u>VC</u> Galvanized Surface ft		
Latitude: Longitud			□ Steel □ Other Weight Ib./ft, 0 in. to 10 ft ft. depth Drive Shoe? □ Yes □ No		
S. TODEIO OTOTEMITA/MIE.	PUBLIC SYSTEM NUMBER: 04785 TW-3		11. SCREEN: Type: <u>PVC</u> Diam.: <u>1 in</u>		
4. ABANDONIMENT: Yes			Slot/Gauge: 0.010 Length: 10 ft Set Between: 10 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. and ft. USE SECOND SHEET		
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft. Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 No		
Formation Description	of	Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours		
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.		
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:		
			14. WATER QUALITY		
			Chemical Analysis X Yes I No Bacterial Analysis IYes X No Please enclose lab results.		
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No		
			Installed from ft. to It. Effective size Uniformity Coefficient		
			16. WELL GROUTED? X Yes Vo		
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.		
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION:ft direction		
			Well Disinfected Yes Type: Amount: 18. PUMP: Date installed: Not installed X		
			Mfr. Name: Model No.:		
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:		
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554		
			Grandview Holdings, LLC		
			205 Stone Gate Lane		
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:		
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under		
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.		
			Signed: Weil Drifter Date: 4/30/2021		
6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other			If D Level Driller, provide supervising driller's name:		

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control		2600 Bi	Water Well Record Bureau of Water Ill Street, Columbia, SC 29201-1708; (803) 898-4300
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785
Name: Bahuchar Mata, LLC (last)	(firs	+)	
Address: 311 Oakmonte Circle	(115		8. USE:
City: Greenwood State: SC	Zip: 29	649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement
Telephone. Work:	Home:		9. WELL DEPTH (completed) Date Started: 4/27/2021
2. LOCATION OF WELL: C	OUNTY: Gree	nwood	20 ft ft. Date Completed: 4/27/2021
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street			10. CASING: Threaded Welded Diam.: 1 in Height Above Below
City: Greenwood State: SC			Type: PVC Galvanized Surface ft
	2ip		L Steel L Other Weight Ib./ft,
Latitude: Longitude	e:		<u>0</u> in. to <u>10 ft</u> ft. depth Drive Shoe? □Yes □No in. toft, depth
0.1 ODEIO OTOTEMITATILE.	UBLIC SYSTE	M NUMBER:	11. SCREEN: <u>PVC</u> Type: <u>1 in</u>
	4785 TW-4		Slot/Gauge: 0.010 Length: 10 ft
4. ABANDONIMENT: X Yes	-		Set Between: 10 ftft. and 20 ftft NOTE: MULTIPLE SCREENSft. andft. USE SECOND SHEET
Grouted Depth: from 0	ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 No
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No
			Yield:
			14. WATER QUALITY
			Chemical Analysis 🛛 Yes 🗖 No 🛛 Bacterial Analysis 🗖 Yes 🖾 No
			Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No
			Installed from ft. to It.
			Effective size Uniformity Coefficient
			16. WELL GROUTED? Yes No
			▶ Neat Cement □ Bentonite □ Bentonite/Cement □ Other □ Depth: From 0 ft. to 20 ft
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Well Disinfected Ves Type: Amount:
			18. PUMP: Date installed: Not installed
			Mfr. Name: Model No.:
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:
			Jet (deep) Reciprocating Centrifugal
			19. WELL DRILLER: Mark Keller, PG
			Address: (Print) Grandview Holdings, LLC Level A <u>B</u> <u>C</u> <u>D</u>
			205 Stone Gate Lane
Indicate Water Bearing Zones	+		Summerville, SC 29486 Telephone No.: 843-797-7884 Fax No.:
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.
5. REMARKS:			$i \rightarrow \infty$
			Signed: Date: 4/30/2021
			Weil Driller
6. TYPE: UMud Rotary Jetted Dug Air Ro Cable tool Other	otary 🛛	Bored Driven	If D Level Driller, provide supervising driller's name:

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control		2600 Bu	Water Well Record Bureau of Water Ill Street, Columbia, SC 29201-1708; (803) 898-4300
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE: Residential
City: <u>Greenwood</u> State: <u>S</u>	C Zip: 29	649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement
Telephone. Work:	Home: COUNTY: _Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/27/2021 20 ft ft. Date Completed: 4/27/2021
Name: Quick Pantry # 19			10. CASING: Threaded Welded
Street Address: 1802 S. Main Street			Diam.: <u>1 in</u> Height Above 🔲 Below 🗖
City: Greenwood State: SO	Zip:		Type: Zell Calvanized Surface ft
Latitude: Longitu	de:		□ Steel □ Other Weight Ib./ft, 0 in. to 10 ft ft. depth Drive Shoe? □ Yes □ No
0.1 ODEIO OTOTENTIVINE.	PUBLIC SYSTE 04785 TW-5	M NUMBER:	11. SCREEN: Type: <u>PVC</u> Diam.: <u>1 in</u>
4. ABANDONIMENT: Xes			Slot/Gauge: 0.010 Length: 10 ft Set Between: 10 ft Length: 10 ft Set Between: 10 ft Length: 10 ft Set Between: 10 ft Length: 10 ft Length: 10 ft Length: 10 ft NOTE: MULTIPLE SCREENS ft. and ft.
Grouted Depth: from 0	ft. toft	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 🛛 No
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test:
			14. WATER QUALITY Chemical Analysis III Yes III No Bacterial Analysis IIIYes III No Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) Yes X No Installed from It.
			Effective size Uniformity Coefficient
			16. WELL GROUTED? X Yes □ No X Neat Cement □ Bentonite Depth: From 0 ft. to 20 ft
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
			Type Type: Amount:
			18. PUMP: Date installed:
			H.P volts Length of drop pipe - ft. Capacity gpm
			TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554
			Grandview Holdings, LLC
			205 Stone Gate Lane
Indicate Water Bearing Zones			Telephone No.: Fax No.:
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.
5. REMARKS:			Signed:
6. TYPE: UMud Rotary Jett Dug Air I Cable tool Othe	Rotary	Bored Driven	If D Level Driller, provide supervising driller's name:

DHECC FROMOTE PROTECT PROSPER South Carolina Department of Health and Emvironmental Control		2600 Bi	Water Well Record Bureau of Water Ill Street, Columbia, SC 29201-1708; (803) 898-4300
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785
Name: Bahuchar Mata, LLC (last)	(firs	st)	8. USE:
Address: <u>311 Oakmonte Circle</u>	C 7in: 20	640	Residential Public Supply Process Irrigation Air Conditioning Emergency
City: Greenwood State: S		649	Test Well MonitorWell Replacement
Telephone. Work:	_ Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/28/2021 20 ft ft. Date Completed: 4/28/2021
Name: Quick Pantry # 19			10. CASING: Threaded Welded
Street Address: 1802 S. Main Street	t		Diam.: 1 in Height Above Height Above
City: Greenwood State: SC			Type: 🛛 PVC 🗖 Galvanized Surface ft
Latitude: Longitud	_		Image: Steel O Other Weight Image: Weight
0.1 OBEIO OTOTENTIVINE.	PUBLIC SYSTE 04785 TW-6	M NUMBER:	Type: PVC Diam.: 1 in
4. ABANDONIMENT: X Yes			Slot/Gauge: 0.010 Length: 10 ft
	_		Set Between: 10 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. USE SECOND SHEET
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft. Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 No
Formation Description	of	Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M
collected.			Pumping Test: 🔲 Yes (please enclose) 🛛 No
			Yield:
			14. WATER QUALITY
			Chemical Analysis 🛛 Yes 🗖 No 🛛 Bacterial Analysis 🗖 Yes 🖾 No
			Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No
	+		Installed from ft. to It.
			Effective size Uniformity Coefficient
	_		16. WELL GROUTED? Yes No
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	1		Type Well Disinfected □ Yes Type: Amount:
	4		18. PUMP: Date installed: Not installed 🕅
			Mfr. Name: Model No.:
			H.P volts Length of drop pipe - ft. Capacity gpm
			TYPE: Submersible Jet (shallow) Turbine
	-		Jet (deep) Reciprocating Centrifugal
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554
			Grandview Holdings, LLC
			205 Stone Gate Lane
Indicate Water Bearing Zones			Telephone No.: 843-797-7884
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
(Use a 2nd sheet if needed)	_		my direction and this report is true to the best of my knowledge and belief.
5. REMARKS:			
			Signed: / I. D. KoWQ Date:
			Weil priller
6. TYPE: Mud Rotary Jette Dug Air F Cable tool Othe	Rotary 🛛	Bored Driven	If D Level Driller, provide supervising driller's name:

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control		2600 Bu	Water Well Record Bureau of Water Ill Street, Columbia, SC 29201-1708; (803) 898-4300
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785
Name: Bahuchar Mata, LLC (last)	(firs	st)	8. USE:
Address: 311 Oakmonte Circle City: Greenwood State: S	C Zip: 29	649	Residential Public Supply Process Irrigation Air Conditioning Emergency
			Test Well MonitorWell Replacement 9. WELL DEPTH (completed) Date Started: 4/28/2021
Telephone. Work: 2. LOCATION OF WELL:	WELL: COUNTY: Greenwood 20 ft ft. Date Completed:		
Name: Quick Pantry # 19			10. CASING: Threaded Uelded
Street Address: 1802 S. Main Street			Diam.: <u>1 in</u> Height Above 🔲 Below 🗖
City: Greenwood State: SC	Zip:		Type: Surface ft
Latitude: Longitud	_		0 in. to 10 ft ft. depth Weight Ib./ft, 0 in. to 10 ft ft. depth Drive Shoe? ☐ Yes ☐ No
0.1 OBEIO OTOTENTIVIME.	PUBLIC SYSTE 04785 TW-7	M NUMBER:	Type: PVC Diam.: 1 in
4. ABANDONIMENT: Xes			Slot/Gauge: 0.010 Length: 10 ft Set Between: 10 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS
Grouted Depth: from 0	_ft. to _ 20 ft	ft.	ft. andft. USE SECOND SHEET Sieve Analysis ☐ Yes (please enclose) No
	Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours
Formation Description	of Stratum	Bottom of Stratum	13. PUMPING LEVEL Below Land Surface.
Hole abandoned with grout after sample			ft. after hrs. Pumping G.P.M
collected.			Pumping Test: 🔲 Yes (please enclose) 🛛 No
			Yield:
			14. WATER QUALITY
			Chemical Analysis 🛛 Yes 🗖 No 🛛 Bacterial Analysis 🗖 Yes 🖾 No
			Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No
			Installed from ft. to It.
			Effective size Uniformity Coefficient
			16. WELL GROUTED? 🛛 Yes 🗖 No
			Neat Cement Bentonite Bentonite/Cement Other
			Depth: From 0 ft. to 20 ft ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION:ft direction
			Type Well Disinfected D Yes Type: Amount:
			18. PUMP: Date installed: Not installed 🛛
			Mfr. Name: Model No.:
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE:
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554
			Address: (Print) Grandview Holdings, LLC Level A B C D
			205 Stone Gate Lane
			Summerville, SC 29486
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.
5. REMARKS:			
			Signed: / I. D. KoVV Date:
			Weil priller
6. TYPE: Mud Rotary Jette Dug Air F Cable tool Othe	Rotary 🛛	Bored Driven	If D Level Driller, provide supervising driller's name:

DHEC FROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control		2600 Bi	Water Well Record Bureau of Water Ill Street, Columbia, SC 29201-1708; (803) 898-4300
1. WELL OWNER INFORMATION:		2000 20	7. PERMIT NUMBER: UST # 04785
Name: Bahuchar Mata, LLC (last)	(firs	+)	
Address: <u>311 Oakmonte Circle</u>	(in s		8. USE:
City: Greenwood State: S	C Zip: 29	649	Irrigation Air Conditioning Emergency Test Well MonitorWell Replacement
Telephone. Work:	Home:		9. WELL DEPTH (completed) Date Started: 4/28/2021
2. LOCATION OF WELL:	COUNTY: Gree	nwood	20 ft ft. Date Completed: 4/28/2021
Name: Quick Pantry # 19 Street Address: 1802 S. Main Stree	+		10. CASING: Threaded Welded Diam.: 1 in Height Above Below
City: Greenwood State: SC			Type: PVC Galvanized Surface ft
City Citate	2ip.		L Steel L Other Weight Ib./ft,
Latitude: Longitud	le:		<u>0</u> in. to <u>10 ft</u> ft. depth Drive Shoe? □Yes □No in. toft, depth
0.1 OBEIO OTOTEMITOTIE.	UBLIC SYSTE	M NUMBER:	11. SCREEN: <u>PVC</u> Type: <u>1 in</u>
	04785 TW-8		Slot/Gauge: 0.010 Length: 10 ft
4. ABANDONIMENT: Xes	_		Set Between: 10 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. andft. USE SECOND SHEET
Grouted Depth: from 0	_ft. to 20 ft • Thickness	ft. Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 No
Formation Description	of	Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.
Hole abandoned with grout after sample collected.			ft. afterhrs. PumpingG.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No
conected.			Yield:
			14. WATER QUALITY
			Chemical Analysis 🛛 Yes 🗖 No 🛛 Bacterial Analysis 🗖 Yes 🖾 No
			Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No
			Installed from ft. to It.
			Effective size Uniformity Coefficient
			16. WELL GROUTED? Yes No
			▶ Neat Cement □ Bentonite □ Bentonite/Cement □ Other □ Depth: From 0 ft. to 20 ft
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
			Туре т
			Well Disinfected Type: Amount:
			18. PUMP: Date installed: Not installed 🔀
	1		Mfr. Name: Model No.:
	1		H.P volts Length of drop pipe - ft. Capacity gpm TYPE:
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554
			Grandview Holdings, LLC
	1		205 Stone Gate Lane
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.
5. REMARKS:	1		$(\land \land$
			Signed: Date: Date:
6. TYPE: Mud Rotary Jette Dug Air R Cable tool Othe	totary 🛛	Bored Driven	wein ordfiler If D Level Driller, provide supervising driller's name:

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control		2600 Bi	Water Well Record Bureau of Water Ill Street, Columbia, SC 29201-1708; (803) 898-4300
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs	st)	8. USE:
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement
Telephone. Work:	Home: COUNTY: Gree	nwood	9. WELL DEPTH (completed) Date Started: 4/28/2021 20 ft ft. Date Completed: 4/28/2021
Name: Quick Pantry # 19	•		10. CASING: Threaded Welded
Street Address: 1802 S. Main Street City: Greenwood State: SC			Diam.: <u>1 in</u> Type: <u>VC</u> Galvanized Surface ft
Latitude: Longitud			Image: Description Image: Description Omega: Description Descri
S. I OBEIO OTOTEMINAME.	PUBLIC SYSTE 04785 TW-9	M NUMBER:	Type: PVC Diam · _ 1 in
4. ABANDONIMENT: Yes	_		Slot/Gauge: 0.010 Length: 10 ft Set Between: 10 ft ft. and 20 ft ft NOTE: MULTIPLE SCREENS ft. and ft. and ft. USE SECOND SHEET
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft.	Sieve Analysis 🗖 Yes (please enclose) 🛛 Xo
Formation Description	of	Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: ☐ Yes (please enclose) ⊠ No Yield:
			14. WATER QUALITY
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🛛 No
			Installed from ft. to It. Effective size Uniformity Coefficient
			16. WELL GROUTED? X Yes Vo
			Note: Concernent To the second sec
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type
			Well Disinfected 165 Amount: Amount: 18. PUMP: Date installed:
			Mfr. Name: Model No.:
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554
			Grandview Holdings, LLC Level A B C D
			205 Stone Gate Lane
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
5. REMARKS:			my direction and this report is true to the best of my knowledge and belief.
			Signed: Weil Drifter Date: 4/30/2021
6. TYPE: UMud Rotary Jette Dug Air F Cable tool Othe	Rotary 🛛	Bored Driven	If D Level Driller, provide supervising driller's name:

PROMOTE PROTECT PROSPER South Carolina Department of Health and Environmental Control		2600 Bu	Water Well Record Bureau of Water Ill Street, Columbia, SC 29201-1708; (803) 898-4300
1. WELL OWNER INFORMATION:			7. PERMIT NUMBER: UST # 04785
Name: Bahuchar Mata, LLC (last) Address: 311 Oakmonte Circle	(firs		8. USE:
City: Greenwood State: S	C Zip: 29	649	Test Well MonitorWell Replacement
Telephone. Work:	Home: COUNTY: _ Gree i	nwood	9. WELL DEPTH (completed) Date Started: 4/28/2021 20 ft ft. Date Completed: 4/28/2021
Name: Quick Pantry # 19 Street Address: 1802 S. Main Street	+		10. CASING: Threaded Welded Diam.: 1 in Height Above Below
City: Greenwood State: SC			Diam.: <u>1 in</u> Type: <u>VC</u> Galvanized Surface ft
Latitude:Longitud			O in. to 10 ft ft. depth Weight Ib./ft, D in. to 10 ft ft. depth
S. TODEIO OTOTENTIVINE.	PUBLIC SYSTE 04785 TW-10	M NUMBER:	11. SCREEN: Type: PVC Diam.: 10 ft
4. ABANDONIMENT: X Yes	_		Slot/Gauge: 0.010 Length: 10 ft Set Between: 10 ft Length: 10 ft Set Between: 10 ft Length: 10 ft Set Between: 10 ft Length: 10 ft MULTIPLE SCREENS ft. and ft. VSE SECOND SHEET
Grouted Depth: from 0	_ ft. to 20 ft • Thickness	ft. Depth to	Sieve Analysis 🗖 Yes (please enclose) 🛛 No
Formation Description	of	Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.
Hole abandoned with grout after sample collected.			ft. after hrs. Pumping G.P.M Pumping Test: 🔲 Yes (please enclose) 🛛 No Yield:
			14. WATER QUALITY
			Chemical Analysis X Yes INO Bacterial Analysis IYes X No Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) 🔲 Yes 🔯 No
			Installed from ft. to It. Effective size Uniformity Coefficient
			16. WELL GROUTED? X Yes Vo
			Neat Cement Bentonite Bentonite/Cement Other Depth: From 0 ft. to 20 ft ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type
			Well Disinfected Yes I ype: Amount: 18. PUMP: Date installed: Not installed X
			Mfr. Name: Model No.:
			H.P volts Length of drop pipe - ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal
			19. WELL DRILLER: Mark Keller, PG CERT. NO.: 1554
			Grandview Holdings, LLC
			205 Stone Gate Lane
Indicate Water Bearing Zones			Telephone No.: 843-797-7884 Fax No.:
(Use a 2nd sheet if needed)			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
5. REMARKS:			Signed:
6. TYPE: Mud Rotary Jette Dug Air F Cable tool Othe	Rotary	Bored Driven	Weil Driller, provide supervising driller's name:

	Borin	g Log	
Site	Quick Pantry # 19	UST #	04785
Driller	Mark Keller	Drill Method	Dual Tube
Boring #	58-1	Date	4/27/21
Depth	Soil Descr	ription	PID (ppm)
0-2	Finedan loam 7.5	XR 3/4	0-5: 6871 1pm
2-6	Fine sandy day 5%	R 4/6	5-10: 10,000+ pm
6-12	Fine silty clay 5 YR	4/6+ 10 YR 7/4	10-15: 10,000 + gim
12-18	very Fine silty clay loam	5 GY 5/1	
18-21	Very fine micaceous clay	10 9 4/1	
25-32	The attack cills day	2.5 1 5/3	
32-35	Free milaceus silty clan	of rock fragments	
	Fine milaceus silty clay 10 YR 5/4	. ,	

Site	Quick Pantry # 19	UST #	04785
Driller	Mark Keller	Drill Method	Dual Tube
Boring #	58-2	Date	6/22/21
Depth	Soil Descr	iption	PID (ppm)
0-1	Fine loam 7:5)	R 3/2	0-5: 155.5 ppm
1-5	Fine loam 7,5) Fine clay loam 5)	R 4/6	5-10:4115 ppm
5-8	Fine clay loam 5 Y Very fine silty clay	7,5 YR 6/4+7,5 /k	C 10-15:3571 Pm
		6/6	15-20: 1855 ppm
8-18	Very fire micaceans clay	loam 10 4 6/4 +	n,
	5 6/ 4/1		
18-26	Very Fine micaceous silty	clay 100 5 y 6/3	+
	2.5 4 5/4	0	
26-40	Fine-medium micaceous	sardy clay loam	
	w/ rock fragments and interlayered 2.5	meditim Sand	
	interlayered 2.5	1 5/4 + 10 YR 6/8	
1			
- 2			

	Borin	g Log	
Site	Quick Pantry # 19	UST #	04785
Driller	Mark Keller	Drill Method	Dual Tube
Boring #	SB-3	Date	6/23/21
Depth	Soil Desc		PID (ppm)
0-6	Very Fine clay 5 Very Fine day 2.5 Fine micaceons clay los	VR 4/6	0-5: 4855 ppm 5-10: 10,000 + ppm
6-14	Very Fine day 2.5	Y 4/6 + 10 YR 5/6	5-10: 10,000 r pm
14-24	Fine micacions clay los	am 10 YR 5/6+	10-15 10,000+ pm
	2.5 / 6/4		
24-30	Fore micaceous clay to 10 YR 5/6 + white	an 5/ 7/4+	
	10 YR 5/6 + white		

	Borin	g Log	
Site	Quick Pantry # 19	UST #	04785
Driller	Mark Keller	Drill Method	Dual Tube
Boring #	56-4	Date	6/23/21
Depth	Soil Desci	ription	PID (ppm)
0-4	Fine clay loam 5	VR 4/6	0-5: 4653 ppm
4-11	Very Fine clay 2.5	1 4/3 + 5 6 5/1	5-10: 10,000+ MA
11-16	Fine day loan (mical		10-15: 10,000 + PAM
		2.5 173+56	7 11
	3/1	,	
16-30	Med - Fone Sandy clau	(Dam (micacions)	
	W/ interlayered the	clay and rock 17/3 + 5 G 3/1	
	Fragments 2.5)	13+563/1	

	Borin	g Log	
Site	Quick Pantry # 19	UST #	04785
Driller	Mark Keller	Drill Method	Dual Tube
Boring #		Date	
Depth	Soil Descr	ription	PID (ppm)

APPENDIX E

Well Logs





Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

reading reading communication							
1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER:	MWA #		UST #	04785
			8. USE:				
(last) (first)			Residential	Public Supply		Process	
Address: 2600 Bull Street			Irrigation	Air Conditionin	a	Emergency	
Address. 2000 Dun Otreet			ő		9	• •	
A			Test Well	Monitor Well		Replacement	t
City: Columbia State:	SC	Zip:	9. WELL DEPTH (complet	ed)			
					Date Started:	8/16/	/2021
Phone:			20.00	ft.	Date Completed:	8/18/	/2021
			10. CASING:	Threaded		Welded	
2. LOCATION OF WELL:	COUNTY:	Greenwood	Diamete				
	COUNTI.	Gleenwood			-		
Name: Quick Pantry 19			Тур		_		
Address: 1802 S. Main Street				2.0	in. to	10	ft. depth
City: Greenwood					in. to		ft. depth
			Heigh	t: Below	_		-
			Surfac		ft.	Weight:	lb./ft.
3. PUBLIC SYSTEM NAME: 04785	-	MW-2	Drive Sho			weight.	10./IL.
3. PUBLIC STSTEM NAME: 04783	-	WI W -2		ə.			
			11. SCREEN:				
4. ABANDONMENT:			Тур	e: PVC	Diameter	: 2 "	_
			Slot/Gaug	e: 0.010"	Length	: 10'	
Grouted Depth: from to		ft.	Set Betwee	n: 10.00	ft. and	20.00	ft.
· · ·	PID	Depth to			ft. and	-	ft.
Formation Description			Circus Arrahar				
Formation Description	(ppm)	Bottom of	Sieve Analysi				
		Stratum	12. STATIC WATER LEVE		ft. below land sur	iace after 24 ho	ours.
Moderate reddish brown (10R 4/6), clayey, silt	1.3	5	13. PUMPING LEVEL Belo	w Land Surfac	e.		
	1.0	Ű		ft. after		hrs Pumping	GPM
			Pumping Tes	st:		-	
Moderate reddish brown (10R 4/6), clayey, silt	2.6	10	Yiel	-	-		
Moderate yellowish brown (10YR 5/4), clayey silt.				u.			
Moderate petroleum odor noted. Soil sample submitted	32.4	15	14. WATER QUALITY				
for laboratory analysis.			Chemical Analys		Bac	terial Analysis:	
Dark yellowish brown (10YR 4/2), slightly	39.2	20	15. ARTIFICIAL FILTER (f	lter pack)	Sand		
micaceous, clayey, fine sandy silt	00.2	20	Installed from	n: 9.0	ft. to	20.0	ft.
			Effective Siz	e: #2	Uniformity Coeffic	cient:	-
			16. WELL GROUTED?		,		
					-		0.1
			Neat Cement	Bentonite	Bentonite/Cemen		Other
			Depth: Fro		ft. to		ft.
			17. NEAREST SOURCE C	F POSSIBLE C	CONTAMINATIO	N: ft. c	direction
			Тур	e:			
			Well Disinfecte	d:	Type:	Amount:	
			18. PUMP:	Date installed:	.),		
				Date installed.			-
			Mfr. Name:			Model no.:	
			H.P.:	Volts:	Length of pipe:	ft.	
			Capacit	y:	gpm		
			TYPE:				
			Submersib	ام	Jet (shallow)		Turbine
			Jet (dee		Reciprocating		Centrifugal
				,			•
			19. WELL DRILLER:	Robyn Barkley		CERT NO.:	
			Address:	Petra-Tech En	vironmental	Level: A	BCD
				2435 East Nor	th St, Ste 1108-202	2	
				Greenville, SC	29615		
			Telephone: 864.631	2490	Fax	: 888.838.9034	4
			20. WATER WELL DRILL				
	1		my direction and this repo	t is true to the be	si or my knowledge	and pellet.	
				nl	h	61	
	1			tom	- B	rolez	٢
5. REMARKS:			Signed:	,	000	0	r
Bentonite Seal 7 -	9	ft BGS	J				-
	-		Date:		8/18/21		
6. TYPE: Mud Rotary Jetted		Bored	If D Level Driller, provide supe	vising driller's par			-
,	20/	Driven					
Cable tool Auger		Other					
			1				



Healthy	chec People Healthy communities			2600 Bull Street	Water We Bureau o t, Columbia, SC	of Water	; (803) 898-	4300		
	NER INFORMATION:				7. PERMIT NU	MBER:	MWA #		UST #	04785
Name: Address:	(last) 2600 Bull Street	(first)			8. USE: Residential Irrigation		Public Supply Air Conditioning	1	Process Emergency	
					Test Well	_	Monitor Well	>	Replacemer	
City:	Columbia	State:	SC	Zip:		TH (completed)		Date Started:		6/2021
Phone:					20. 10. CASING:		Threaded	Date Completed:	8/18 Welded	8/2021
2. LOCATION Name: Address: City:	I OF WELL: Quick Pantry 19 1802 S. Main Stree Greenwood		COUNTY:	Greenwood		Diameter: _ Type: _	2" PVC 2.0	in. to	10	_ft. depth _ft. depth
						Height: Surface:	Below	ft.	Weight:	lb./ft.
3. PUBLIC SY	STEM NAME:	04785	-	MW-3	-	Drive Shoe:			weight.	10./10.
					11. SCREEN:					
4. ABANDON	MENT:					Type: _ Slot/Gauge:	PVC 0.010"	Diameter: Length:		_
Grouted Depth:	from	to		ft.		Set Between:	10.00	ft. and	20.00	ft.
			PID	Depth to		-		ft. and		ft.
F	Formation Description		(ppm)	Bottom of		Sieve Analysis:	Y/N			
	(105 (10) 11.11		ļ	Stratum	12. STATIC W		15.96	ft. below land surfa	ace after 24 I	nours.
micaceous, fine	sh brown (10R 4/6), slightly sandy, clayey silt		0.0	5	13. PUMPING	LEVEL Below	ft. after	<u> </u>	hrs Pumping	g GPM
	sh brown (10R 4/6), slightly sandy, clayey silt		0.3	10		Pumping Test: _ Yield:		-		
	orange (10R 6/6), fine sandy, ubmitted for laboratory analysis		0.2	15	14. WATER Q Ch	UALITY emical Analysis:		Bacte	erial Analysis	5:
Moderate yellow sandy silt	vish brown (10YR 5/4), claye	ey, fine	0.6	20	15. ARTIFICIA	L FILTER (filte Installed from:	9.0	Sand ft. to	20.0	ft.
					16. WELL GR	Effective Size:	#2	Uniformity Coeffic	ient:	
					Neat C		Bentonite	Bentonite/Cement	t	Other
						Depth: From	0.0	ft. to	7.0	ft.
					_	Туре:	POSSIBLE C			direction
					18. PUMP:	Vell Disinfected:	Date installed:	Туре:	Amount	t:
					Mfr. Name: H.P.:		Volts:	Length of pipe:	Model no.: ft.	_
					TYPE:	Capacity:		gpm		
						Submersible Jet (deep)		Jet (shallow) Reciprocating		Turbine Centrifugal
					19. WELL DRI Addr	ess: I	Robyn Barkley Petra-Tech Env 2435 East Nort Greenville, SC 3	h St, Ste 1108-202	\cup	.:934)всо
					Teleph	one: 864.631.249	90	Fax:	888.838.903	34
					-			ATION: This well t of my knowledge		under
					_			- Bo		r
5. REMARKS Benton	: iite Seal 7	-	9	ft BGS	Sigr	=	/		2	/
	Mud Potor	lotto -	-	Porod	Dat	-	ing driller	8/18/21		_
	Mud Rotary Dug	Jetted Air Rota	rv	Bored Driven	IT D Level Driller,	provide supervis	ing aniler's han	ie.		
	Cable tool	Auger	, ,	Other						



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

reading respectively communities.			
1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER: MWA # UST # 04785
			8. USE:
(last) (first)			Residential Public Supply Process
Address: 2600 Bull Street			Irrigation Air Conditioning Emergency
			Test Well Monitor Well Replacement
ov Calumbia ov	~~~		
City: Columbia State:	SC	Zip:	9. WELL DEPTH (completed)
			Date Started: 8/16/2021
Phone:			20.00 ft. Date Completed: 8/17/2021
			10. CASING: Threaded Welded
2. LOCATION OF WELL:	COUNTY:	Greenwood	Diameter: 2"
Name: Quick Pantry 19			Type: PVC
Address: 1802 S. Main Street			~ <u></u>
City: Greenwood			in. toft. depth
			Height: Below
			Surface: ft. Weight: lb./ft.
3. PUBLIC SYSTEM NAME: 04785	-	MW-4	Drive Shoe:
			11. SCREEN:
4. ABANDONMENT:			Type: PVC Diameter: 2 "
			Slot/Gauge: 0.010" Length: 10'
Grouted Depth: from to		ft.	Set Between: 10.00 ft. and 20.00 ft.
огоалеа Берит. попт [0	DIP		
	PID	Depth to	ft. andft.
Formation Description	(ppm)	Bottom of	Sieve Analysis: Y/N
		Stratum	12. STATIC WATER LEVEL 15.19 ft. below land surface after 24 hours.
Moderate reddish brown (10R 4/6), fine sandy,	0.6	5	13. PUMPING LEVEL Below Land Surface.
clayey, silt	0.0	5	ft. after hrs Pumping GPM
Moderate reddish brown (10R 4/6), fine sandy,			Pumping Test:
clayey, silt	15.6	10	
Moderate reddish orange (10R 6/6), clayey silt. Stonrg			Yield:
petroleum odor noted. Soil sample submitted for	30.5	15	14. WATER QUALITY
laboratory analysis.			Chemical Analysis: Bacterial Analysis:
Light olive gray (5Y 5/2), fine sandy, clayey silt.	46.2	20	15. ARTIFICIAL FILTER (filter pack) Sand
Strong petroleum odor noted.	40.2	20	Installed from: 9.0 ft. to 20.0 ft.
			Effective Size: #2 Uniformity Coefficient:
			16. WELL GROUTED?
			Neat Cement Bentonite Bentonite/Cement Other
			Depth: From 0.0 ft. to 7.0 ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
			Туре:
			Well Disinfected: Type: Amount:
			18. PUMP: Date installed:
			Mfr. Name: Model no.:
			Capacity: gpm
			TYPE:
			Submersible Jet (shallow) Turbine
			Jet (deep) Reciprocating Centrifuga
			19. WELL DRILLER: Robyn Barkley CERT NO.: 934
			Address: Petra-Tech Environmental Level: ABCD
		1	2435 East North St. Ste 1108-202
		+	Greenville, SC 29615
			Telephone: 864.631.2490 Fax: 888.838.9034
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
			my direction and this report is true to the best of my knowledge and belief.
		1	
			Roby Backley
			Simul
5. REMARKS:	•	# BCS	Signed:
Bentonite Seal 7 -	9	ft BGS	Date: 8/17/21
6. TYPE: Mud Rotary Jetted		Bored	If D Level Driller, provide supervising driller's name.
Dug Air Rota	ry	Driven	
Cable tool Auger	\mathbf{r}	Other	

DHEC 1903 (07/2003)



Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

Hoard y Copie. Hoard y commandes.							
1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER:	MWA #		UST #	04785
			8. USE:				
(last) (first)			Residential	Public Supply		Process	
Address: 2600 Bull Street			Irrigation	Air Conditioning	,	Emergency	
Address. 2000 Bull Offeet			, in the second s			• •	
A			Test Well	Monitor Well)	Replacement	t
City: Columbia State:	SC	Zip:	9. WELL DEPTH (complete	d)			
					Date Started:	8/16	/2021
Phone:			20.00	ft.	Date Completed:	8/17	/2021
			10. CASING:	Threaded		Welded	
2. LOCATION OF WELL:	COUNTY:	Greenwood	Diameter				
	COUNTY.	Greenwood			-		
Name: Quick Pantry 19			Туре		-		
Address: 1802 S. Main Street				2.0	in. to	10	ft. depth
City: Greenwood					in. to		ft. depth
			Height	: Below	-		=
			Surface		ft.	Weight:	lb./ft.
3. PUBLIC SYSTEM NAME: 04785	5 -	MW-5	Drive Shoe		-	tt olgin.	10.710.
S. FUBLIC STSTEM NAME. 04783	-	101 00 -5		•			
			11. SCREEN:	51/0			
4. ABANDONMENT:			Туре		Diameter		_
			Slot/Gauge	: 0.010"	Length	10'	_
Grouted Depth: from to		ft.	Set Between	: 10.00	ft. and	20.00	ft.
	PID	Depth to		-	ft. and		ft.
Formation Description	(ppm)	Bottom of	Sieve Analysis	: Y/N			
r officion Description	(ppm)						
		Stratum	12. STATIC WATER LEVE		ft. below land surf	ace after 24 h	ours.
Moderate reddish orange (10R 6/6), fine sandy,	0.0	5	13. PUMPING LEVEL Below	w Land Surface	9.		
clayey silt				ft. after		hrs Pumping	GPM
Moderate reddish orange (10R 6/6), fine sandy,	5.0	10	Pumping Test				
clayey silt	5.3	10	Yield	:	-		
Moderate reddish orange (10R 6/6), clayey silt. Soil			14. WATER QUALITY				
sample submitted for laboratory analysis.	19.5	15					
			Chemical Analysis			erial Analysis:	
Dark yellowish brown (10YR 4/2), clayey, fine sandy	12.4	20	15. ARTIFICIAL FILTER (fil	ter pack)	Sand	_	
silt			Installed from	: 9.0	ft. to	20.0	ft.
			Effective Size	: #2	Uniformity Coeffic	ient:	
			16. WELL GROUTED?				
			Neat Cement	Bentonite	Bentonite/Cemen	+	Other
			Depth: From			7.0	
					ft. to		ft.
			17. NEAREST SOURCE O	- POSSIBLE C	ONTAMINATIO	N: ft. o	direction
			Туре	:	_		
			Well Disinfected	:	Туре:	Amount:	
			18. PUMP:	Date installed:			
			Mfr. Name:			Model no.:	=
				Valta	Longth of since		
			H.P.:	Volts:	Length of pipe:	ft.	
			Capacity	:	gpm		
			TYPE:				
			Submersible	e	Jet (shallow)		Turbine
			Jet (deep)	Reciprocating		Centrifugal
			19. WELL DRILLER:	Robyn Barkley		CERT NO .:	· 934
			Address:	Petra-Tech Env	viranmentel		
			Address.				
				2435 East Nort	h St, Ste 1108-202		
			_	Greenville, SC	29615		
			Telephone: 864.631.2	490	Fax	888.838.903	4
			20. WATER WELL DRILLE	R'S CERTIFIC	ATION: This wel	l was drilled ur	nder
			my direction and this report	is true to the bes	t of my knowledge	and belief	
			,		, inconocigo		
			-				
			~	\mathcal{D}	- k	a bla	
			4	roby	B	whe	r
5. REMARKS:	_		Signed:	0	-	0	_
Bentonite Seal 7 -	9	ft BGS			04-10-		
			Date:		8/17/21		=
6. TYPE: Mud Rotary Jetted		Bored	If D Level Driller, provide superv	/ising driller's nan	ne.		
Dug Air Rota	ary	Driven					
Cable tool Auger		Other					
Cable tool Auger		Outor					



Healthy People Healthy Communities			2600 Bull Street	Water Well Bureau of t, Columbia, SC	Water	(803) 898-4	4300		
1. WELL OWNER INFORMATION: Name: SCDHEC				7. PERMIT NUN	IBER:	MWA #		UST #	04785
(last) Address: 2600 Bull Street	(first)			8. USE: Residential Irrigation Test Well	Α	Public Supply ir Conditioning	>	Process Emergency Replacemen	t
City: Columbia s	State:	SC	Zip:	9. WELL DEPTH			Date Started:	•	6/2021
Phone:				20.0 10. CASING:	~		Date Completed:		/2021
2. LOCATION OF WELL: Name: Quick Pantry 19 Address: 1802 S. Main Street City: Greenwood	с	OUNTY:	Greenwood		Diameter: _ Type: _ Height:	hreaded 2" PVC 2.0 Below	in. to in. to	Welded	_ft. depth _ft. depth
3. PUBLIC SYSTEM NAME:	04785	-	MW-6	-	Surface: Drive Shoe:		ft.	Weight:	lb./ft.
4. ABANDONMENT: Grouted Depth: from	to	PID	ft. Depth to	11. SCREEN:	Type: _ Slot/Gauge: _ Set Between: _	PVC 0.010" 10.00	Diameter: Length: ft. and ft. and	2" 10' 20.00	- - ft. -
Formation Description		(ppm)	Bottom of Stratum	Si 12. STATIC WA	ieve Analysis: TER LEVEL	Y/N 15.03	ft. below land surf	ace after 24 h	_
Moderate reddish orange (10R 6/6), fine san clayey silt	dy,	0.3	5	13. PUMPING L	EVEL Below I	and Surface		hrs Pumping	GPM
Dark yellowish brown (10YR 4/2), clayey, fine silt	e sandy	0.1	10	F	Pumping Test: Yield:				
Dark yellowish brown (10YR 4/2), clayey, silty, fine s Soil sample submitted for laboratory analysis.	sand.	0.5	15	14. WATER QUA	ALITY nical Analysis:		Bacte	erial Analysis:	:
Dark yellowish brown (10YR 4/2), clayey, silt medium to fine sand	y,	0.3	20	-	nstalled from:	9.0	Sand ft. to	20.0	ft.
				16. WELL GROU		#2	Uniformity Coeffic Bentonite/Cement		Other
				17. NEAREST S	Depth: From	0.0	ft. to	7.0	ft. direction
				We 18. PUMP:	Il Disinfected:	ate installed:	Туре:	Amount	:
				Mfr. Name: H.P.: TYPE:	∖ Capacity:	′olts:	Length of pipe: gpm	Model no.: ft.	_
					Submersible Jet (deep)		Jet (shallow) Reciprocating		Turbine Centrifugal
				19. WELL DRIL	ss: F 2	Greenville, SC	n St, Ste 1108-202 29615	CERT NO. Level: A 888.838.903	BCD
				20. WATER WE	LL DRILLER's	S CERTIFICA		was drilled u e and belief.	nder
5. REMARKS: Bentonite Seal 7	-	9	ft BGS	Signed	d:	o cg			<i>F</i>
Dug A	Jetted Air Rotary Auger		Bored Driven Other	Date: If D Level Driller, p	_	ng driller's nar	8/17/21 ne.		-



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

Healthy People, Healthy Communities.			
1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER: MWA # UST # 04785
Name. GODILG			8. USE:
(last) (first)			Residential Public Supply Process
Address: 2600 Bull Street			
Address: 2000 Bull Street			Irrigation Air Conditioning Emergency
	~~		Test Well Monitor Well Replacement
City: Columbia State:	SC	Zip:	9. WELL DEPTH (completed)
			Date Started: 8/2/2021
Phone:			18.00 ft. Date Completed: 8/6/2021
			10. CASING: Threaded Welded
2. LOCATION OF WELL: C	COUNTY:	Greenwood	Diameter: 2 "
Name: Quick Pantry 19			Type: PVC
Address: 1802 S. Main Street			2.0 in. to 8 ft. depth
City: Greenwood			in. to ft. depth
			Height: Below
			-
3. PUBLIC SYSTEM NAME: 04785		NAXI 7	ft. Weight: lb./ft.
3. PUBLIC SYSTEM NAME: 04785	-	MW-7	Drive Shoe:
			11. SCREEN:
4. ABANDONMENT:			Type: PVC Diameter: 2"
			Slot/Gauge: 0.010" Length: 10'
Grouted Depth: from to		ft.	Set Between: 8.00 ft. and 18.00 ft.
	PID	Depth to	ft. andft.
Formation Description	(ppm)	Bottom of	Sieve Analysis: Y/N
		Stratum	12. STATIC WATER LEVEL 11.14 ft. below land surface after 24 hours.
Moderate reddish orange (10R 6/6), fine sandy,			13. PUMPING LEVEL Below Land Surface.
clayey silt	0.6	5	ft. after hrs Pumping GPM
Dark yellowish brown (10YR 4/2), clayey, fine sandy silt. Soil sample submitted for laboratory analysis.	2.6	10	Pumping Test:
			Yield:
Dark yellowish brown (10YR 4/2), clayey, silty, fine	15.8	15	14. WATER QUALITY
sand			Chemical Analysis: Bacterial Analysis:
Dark yellowish brown (10YR 4/2), clayey, silty,	n/m	18	15. ARTIFICIAL FILTER (filter pack) Sand
medium to fine sand		20	Installed from: 7.0 ft. to 18.0 ft.
			Effective Size: #2 Uniformity Coefficient:
			16. WELL <u>GROU</u> TED?
			Neat Cement Bentonite Bentonite/Cement Other
			Depth: From 0.0 ft. to 5.0 ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
			Туре:
			Well Disinfected: Type: Amount:
			18. PUMP: Date installed:
			Mfr. Name: Model no.:
			H.P.: Volts: Length of pipe: ft.
			Capacity: gpm
			TYPE:
			Submersible Jet (shallow) Turbine
			Jet (deep) Reciprocating Centrifugal
			2435 East North St, Ste 1108-202
			Greenville, SC 29615
			Telephone: 864.631.2490 Fax: 888.838.9034
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
			my direction and this report is true to the best of my knowledge and belief.
			nl 1 Li
			Roby Backley
5. REMARKS:			Signed:
Bentonite Seal 5 -	7	ft BGS	
	•		Date: 8/6/21
6. TYPE: Mud Rotary Jetted		Bored	If D Level Driller, provide supervising driller's name.
Dug Air Rotary	,	Driven	
Cable tool Auger	ノ	Other	

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER: MWA # UST # 04785
			8. USE:
(last) (fi	rst)		Residential Public Supply Process
Address: 2600 Bull Street			Irrigation Air Conditioning Emergency
			Test Well Monitor Well Replacement
City: Columbia Sta	te: SC	Zip:	9. WELL DEPTH (completed)
		с .р.	Date Started: 8/2/2021
Phone:			
Phone.			
		0	10. CASING: Threaded Welded
2. LOCATION OF WELL:	COUNTY	: Greenwood	
Name: Quick Pantry 19			Type: PVC
Address: 1802 S. Main Street			2.0 in. to 5 ft. depth
City: Greenwood			in. to ft. depth
			Height: Below
			Surface:ft. Weight: Ib./ft.
3. PUBLIC SYSTEM NAME: 04	785 -	MW-8	Drive Shoe:
			11. SCREEN:
4. ABANDONMENT:			Type: PVC Diameter: 2 "
			Slot/Gauge: 0.010" Length: 10'
Grouted Depth: from t	to	ft.	Set Between: 5.00 ft. and 15.00 ft.
	PID	Depth to	
Formation Description	(ppm)	Bottom of	Sieve Analysis: Y/N
		Stratum	12. STATIC WATER LEVEL 10.82 ft. below land surface after 24 hours.
Moderate reddish orange (10R 6/6), fine sandy,		_	13. PUMPING LEVEL Below Land Surface.
clayey silt	1.8	5	ft. after hrs Pumping GPM
Dark yellowish brown (10YR 4/2), clayey, fine sandy s	silt		Pumping Test:
Soil sample submitted for laboratory analysis.	25.0	10	Yield:
Dark yellowish brown (10YR 4/2), clayey, silty, fi	20		14. WATER QUALITY
sand	30.8	15	
			Chemical Analysis: Bacterial Analysis: 15. ARTIFICIAL FILTER (filter pack) Sand
			Installed from: 4.0 ft. to 15.0 ft.
			Effective Size: #2 Uniformity Coefficient:
			16. WELL GROUTED?
			Neat Cement Bentonite Bentonite/Cement Other
			Depth: From 0.0 ft. to 2.0 ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
			Туре:
			Well Disinfected: Type: Amount:
			18. PUMP: Date installed:
			Mfr. Name: Model no.:
			H.P.: Volts: Length of pipe: ft.
			Capacity: gpm
			TYPE:
			Submersible Jet (shallow) Turbine
			Jet (deep) Reciprocating Centrifugal
		1	19. WELL DRILLER: Robyn Barkley CERT NO.: 934
			Address: Petra-Tech Environmental Level: (A)B C D
		1	2435 East North St, Ste 1108-202
			Greenville, SC 29615
		+	Telephone: 864.631.2490 Fax: 888.838.9034
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
		1	
			my direction and this report is true to the best of my knowledge and belief.
			Roby Backley
			holy parney
5. REMARKS:		# DOO	Signed:
Bentonite Seal 2	- 4	ft BGS	Date: 8/6/21
		Dawad	
6. TYPE: Mud Rotary Jett		Bored	If D Level Driller, provide supervising driller's name.
	Rotary	Driven	
Cable tool Aug	ger 🔿	Other	

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

ridanij i copie ridanij communica							
1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER:	MWA #		UST #	04785
			8. USE:				
(last) (first)			Residential	Public Supply		Process	
Address: 2600 Bull Street			Irrigation	Air Conditionin	n	Emergency	
			•				
or Oshankin or a		_	Test Well	Monitor Well		Replacemen	t
City: Columbia State:	SC	Zip:	9. WELL DEPTH (comp	eted)			
					Date Started:	8/2/	2021
Phone:			17.50	ft.	Date Completed:	8/6/	/2021
			10. CASING:	Threaded		Welded	
2. LOCATION OF WELL:	COUNTY	: Greenwood	Diam	eter: 2"			
Name: Quick Pantry 19				ype: PVC			
				2.0	in to	7.5	ft danth
				2.0	in. to	7.5	ft. depth
City: Greenwood					in. to		ft. depth
			He	ight: Below			
			Sur	ace:	ft.	Weight:	lb./ft.
3. PUBLIC SYSTEM NAME: 04785	-	MW-9	Drive S	hoe:			
			11. SCREEN:				
4. ABANDONMENT:			т	ype: PVC	Diameter	: 2"	
-			Slot/Ga		 Length		_
Crouted Donth: from		#		•	_ •		- +
Grouted Depth: from to		ft.	Set Betw	een: 7.50	ft. and	17.50	_ft
	PID	Depth to			ft. and		ft.
Formation Description	(ppm)	Bottom of	Sieve Anal	ysis: Y/N			
		Stratum	12. STATIC WATER LE	VEL 10.76	ft. below land sur	face after 24 h	nours.
Moderate reddish orange (10R 6/6), fine sandy,	4.0	-	13. PUMPING LEVEL B	elow Land Surfac	e.		
clayey silt	1.0	5		ft. after		hrs Pumping	GPM
			Pumping ⁻				0.111
Dark yellowish brown (10YR 4/2), clayey, fine sandy silt. Soil sample submitted for laboratory analysis.	5.3	10			_		
				′ield:			
Dark yellowish brown (10YR 4/2), clayey, silty, fine	19.4	15	14. WATER QUALITY				
sand	-	-	Chemical Anal	ysis:	Bact	erial Analysis:	
Dark yellowish brown (10YR 4/2), clayey, silty,	m /ma	17.5	15. ARTIFICIAL FILTER	(filter pack)	Sand		
medium to fine sand	n/m	17.5	Installed f	rom: 6.5	ft. to	17.5	ft.
			Effective	Size: #2	Uniformity Coeffic	cient:	-
			16. WELL GROUTED?		- ,-		
							0.1
			Neat Cement	Bentonite	Bentonite/Cemen		Other
			Depth: F		ft. to	4.5	ft.
			17. NEAREST SOURCE	OF POSSIBLE C	CONTAMINATIO	N: ft.	direction
			Т	уре:			
			Well Disinfe	cted:	Туре:	Amount:	
			18. PUMP:	Date installed:			
			Mfr. Name:			Model no.:	_
				\/_lt	I amouth a finite a		
			H.P.:	Volts:	Length of pipe:	ft.	
			Capa	icity:	gpm		
			TYPE:				
			Submer	sible	Jet (shallow)		Turbine
			Jet (d	eep)	Reciprocating		Centrifugal
	1	1	19. WELL DRILLER:	Robyn Barkley		CERT NO.:	
			Address:	Petra-Tech En		\sim	BCD
			Aug 633.				
					th St, Ste 1108-202	2	
	ļ		_	Greenville, SC	29615		
			Telephone: 864.6	31.2490	Fax	: 888.838.903	4
			20. WATER WELL DRIL	LER'S CERTIFIC	ATION: This wel	l was drilled u	nder
			my direction and this re	port is true to the be	est of my knowledg	e and belief.	
					- 0		
	1		-	10 1	1		
				Rala	R	nkez	r
	I		0	100 82	- 10		ſ
5. REMARKS:	6 5	# PCS	Signed:	<i>V</i>			-
Bentonite Seal 4.5 -	6.5	ft BGS	Detail		816124		
			Date:		8/6/21		-
6. TYPE: Mud Rotary Jetted		Bored	If D Level Driller, provide su	pervising driller's na	ime.		
Dug Air Rota	iry	Driven					
Cable tool Auger		Other					

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION: Name: SCDHEC				7. PERMIT NUMBER: MWA # UST # 04785
				8. USE:
(last)	(first)			Residential Public Supply Process
Address: 2600 Bull Street				Irrigation Air Conditioning Emergency
				Test Well Monitor Well Replacement
City: Columbia	State:	SC	Zip:	9. WELL DEPTH (completed)
				Date Started: 8/2/2021
Phone:				12.00 ft. Date Completed: 8/4/2021
Flione.				10. CASING: Threaded Welded
		COUNTY:	Omerenand	
2. LOCATION OF WELL:		COUNTY:	Greenwood	
Name: Quick Pantry 19				Type: PVC
Address: 1802 S. Main Stree	et			2.0 in. to 2 ft. depth
City: Greenwood				in. to ft. depth
				Height: Below
				Surface:ft. Weight: Ib./ft.
3. PUBLIC SYSTEM NAME:	04785	-	MW-10	Drive Shoe:
				11. SCREEN:
4. ABANDONMENT:				Type: PVC Diameter: 2"
				Slot/Gauge: 0.010" Length: 10'
Grouted Depth: from	to		ft.	Set Between: 2.00 ft. and 12.00 ft.
		PID	Depth to	
Formation Description		(ppm)	Bottom of	Sieve Analysis: Y/N
•			Stratum	12. STATIC WATER LEVEL 3.35 ft. below land surface after 24 hours.
Dark yellowish orange (10YR 6/6), slightyl mica	iceous,			13. PUMPING LEVEL Below Land Surface.
slightly clayey, silty, fine sand. Soil sample sub	mitted for	0.2	5	ft. after hrs Pumping GPM
laboratory analysis.				
Moderate brown (5YR 3/4), clayey, silt		1.0	10	Pumping Test:
			-	Yield:
Dark yellowish brown (10YR 4/2), clayey s	ilt	n/m	12	14. WATER QUALITY
				Chemical Analysis: Bacterial Analysis:
				15. ARTIFICIAL FILTER (filter pack) Sand
				Installed from: 1.0 ft. to 12.0 ft.
				Effective Size: #2 Uniformity Coefficient:
				16. WELL GROUTED?
				Neat Cement Bentonite Bentonite/Cement Other
				Depth: From 0.0 ft. to 0.5 ft.
				17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
				Туре:
				Well Disinfected: Type: Amount:
				Mfr. Name: Model no.:
				H.P.: Volts: Length of pipe: ft.
				Capacity: gpm
				TYPE:
				Submersible Jet (shallow) Turbine
				Jet (deep) Reciprocating Centrifugal
				19. WELL DRILLER: Robyn Barkley CERT NO.: 934
				Address: Petra-Tech Environmental Level: AB C D
				2435 East North St, Ste 1108-202
				Greenville, SC 29615
				Telephone: 864.631.2490 Fax: 888.838.9034
				20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
				my direction and this report is true to the best of my knowledge and belief.
				ing another and this report is the to the best of my knowledge and belief.
				Roby Backley
				hard Burney
5. REMARKS: Bentonite Seal 0.5	_	1	ft BGS	Signed:
Demonite Sear 0.5	-	I	11 000	Date: 8/4/21
6. TYPE: Mud Rotary	Jetted		Bored	If D Level Driller, provide supervising driller's name.
,				n D Level Driller, provide supervising driller's flatfile.
Dug	Air Rota	iy	Driven	
Cable tool	Auger	ン	Other	

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

	R INFORMATION:				7. PERMIT NUMBI	ER:	MWA #		UST #	04785
					8. USE:					
	(last)	(first)			Residential	F	ublic Supply		Process	
Address: 2	600 Bull Street				Irrigation	A	ir Conditioning	1	Emergency	
					Test Well	_	Ionitor Well	5	Replacemer	nt
City: C	olumbia	State:	SC	Zip:	9. WELL DEPTH (\sim		riopidoonioi	
Oity.	olambia	otate.	00	Σ ιρ.		oompiotou)		Date Started:	8/2	/2021
Dhamai					14.00					
Phone:						f		Date Completed:		/2021
					10. CASING:		hreaded		Welded	
2. LOCATION O			COUNTY:	Greenwood		Diameter:	2"	=		
Name: C	uick Pantry 19					Type:	PVC	_		
Address: 1	802 S. Main Stree	et				_	2.0	in. to	4	ft. depth
City: G	ireenwood							in. to		ft. depth
						Height:	Below			
						Surface:		ft.	Weight:	lb./ft.
3. PUBLIC SYST	EM NAME:	04785	-	MW-11	- c	Drive Shoe:		-	U	
					11. SCREEN:					
4. ABANDONME	NT:				1	Type:	PVC	Diameter:	2"	
					, s	Slot/Gauge:	0.010"	Length:		-
Grouted Depth: fro	m	to		ft.		t Between:	4.00	ft. and	14.00	ft.
		10	PID	Depth to	- 36	- 20100011.		ft. and	14.00	ft.
F					Circu	- A	X/AI			- II.
Forr	nation Description		(ppm)	Bottom of	-	e Analysis:	Y/N			
				Stratum	12. STATIC WATE		6.15	ft. below land surf	ace after 24 h	nours.
	3/2), clayey, fine sandy	silt. Soil	0.2	5	13. PUMPING LEV	EL Below		Э.		
sample submitted to	or laboratory analysis.						ft. after		hrs Pumping	GPM
Moderate brown (5)	(R 3/4), clavev silt		0.1	10	Pun	nping Test:		_		
						Yield:				
Moderate brown (5)	(R 3/4), fine sandy, clay	vev silt	n/m	14	14. WATER QUAL	ITY				
modorato promit (o	inte sanay, siaj	yoy one		17	Chemica	al Analysis:		Bact	terial Analysis	:
					15. ARTIFICIAL FI	LTER (filte	pack)	Sand		
					Inst	talled from:	3.0	ft. to	14.0	ft.
					Effe	ective Size:	#2	Uniformity Coeffic	cient:	_
					16. WELL GROUT	ED?				
					Neat Cemer		Bentonite	Bentonite/Cemen	t	Other
						epth: From	0.0	ft. to	1.5	ft.
					17. NEAREST SOU					direction
						Туре:		••••••		
						Disinfected:		Tumor	Amount	
							N = 4 = 1 = - 4 = 11 = -1.	Туре:	Amount	
					18. PUMP:	L	Date installed:			_
					Mfr. Name:				Model no.:	
					H.P.:		/olts:	Length of pipe:	ft.	
						Capacity:		gpm		
					TYPE:					
					S	ubmersible		Jet (shallow)		Turbine
						Jet (deep)		Reciprocating		Centrifugal
					19. WELL DRILLE	R: F	Robyn Barkley		CERT NO.	: 934
					Address:	F	etra-Tech Env	vironmental	Level: A	BCD
						2	435 East Nort	h St, Ste 1108-202		
						C	Greenville, SC	29615		
					Telephone:				888.838.903	34
					20. WATER WELL					
			1		-			at of my knowledge		
					, an estion and			, includge		
					-1		~ /			
						-1	alm.	- B	a.Rb.	r
5. REMARKS:				I	Pignodi		a com	- 18.	00000	1
5. REMARKS: Bentonite	Seal 1.5	-	3	ft BGS	Signed:	_	<i>w</i>			-
Bantonite		-	5		Date:			8/4/21		
6. TYPE: Mud	Rotary	Jetted		Bored	If D Level Driller, prov	ide supervisi	na driller's nan			-
Dug	•	Air Rota	rv	Driven	D Lover Driller, prov					
•	le tool	All Rola	., 	Other						
Cab		Auger	ノ							
					1					



Water Weil Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION:				7. PERMIT NUMBER:	MWA #		UST #	04785
Name: SCDHEC				8. USE:				
(I)	(E				Dublic C		Drect	
(last)	(first)			Residential	Public Supply	~	Process	
Address: 2600 Bull Street				Irrigation	Air Conditionin	g	Emergency	
	.			Test Well	Monitor Well		Replacemer	nt
City: Columbia	State:	SC	Zip:	9. WELL DEPTH (comp	leted)		0/0	10004
				17.00		Date Started:		/2021
Phone:				17.00	ft.	Date Completed:		2/2021
				10. CASING:	Threaded		Welded	
2. LOCATION OF WELL:		COUNTY:	Greenwood	Diam		_		
Name: Quick Pantry 19				Ĩ	ype: PVC	_	_	
Address: 1802 S. Main Stree	t				2.0	in. to	7	ft. depth
City: Greenwood						in. to		ft. depth
				He	eight: Below			
					face:	_ft.	Weight:	lb./ft.
3. PUBLIC SYSTEM NAME:	04785	-	MW-12	Drive S	shoe:			
				11. SCREEN:	51/0			
4. ABANDONMENT:					ype: PVC	_ Diameter:		-
				Slot/Ga	•	Length:		
Grouted Depth: from	to	1	ft.	Set Betw	veen: 7.00	ft. and	17.00	ft.
		PID	Depth to			ft. and		_ft.
Formation Description		(ppm)	Bottom of	Sieve Ana	-			
			Stratum	12. STATIC WATER LE		ft. below land surf	ace after 24 h	nours.
Moderate brown (5YR 3/4), fine sandy, clayey s	ilt. Soil	1.1	5	13. PUMPING LEVEL B		e.		
sample submitted for laboratory analysis.					ft. after		hrs Pumping	GPM
Dark yellowish brown (10YR 4/2), clayey, fi	ne sandy	5.8	10	Pumping	Test:	_		
silt					/ield:			
Dark yellowish brown (10YR 4/2), clayey, fi	ne sandy	16.7	15	14. WATER QUALITY				
silt		-	-	Chemical Ana	1	Bact	erial Analysis	:
Moderate brown (5YR 3/4), clayey, fine sar	ndv silt	n/m	17	15. ARTIFICIAL FILTER	t (filter pack)	Sand	_	
	,			Installed	from: 6.0	ft. to	17.0	ft.
				Effective	Size: #2	Uniformity Coeffic	ient:	
				16. WELL GROUTED?		_		
				Neat Cement	Bentonite	Bentonite/Cement	t	Other
				Depth:	-rom 0.0	ft. to	4.0	ft.
				17. NEAREST SOURCE	OF POSSIBLE (CONTAMINATIO	N: ft.	direction
				1	уре:	_		
				Well Disinfe	cted:	Туре:	Amount	:
				18. PUMP:	Date installed:			
				Mfr. Name:			Model no .:	
				H.P.:	Volts:	Length of pipe:	ft.	
				Capa	acity:	gpm		
				TYPE:				
				Submer	sible	Jet (shallow)		Turbine
				Jet (d	eep)	Reciprocating		Centrifugal
				19. WELL DRILLER:	Robyn Barkley		CERT NO.	: 934
				Address:	Petra-Tech En	vironmental	Level:	BCD
]	2435 East Nor	th St, Ste 1108-202	<u> </u>	
					Greenville, SC	29615		
				Telephone: 864.6	31.2490	Fax:	888.838.903	34
				20. WATER WELL DRI	LER'S CERTIFIC	ATION: This well	was drilled u	nder
				my direction and this re	port is true to the be	st of my knowledge	and belief.	
				1	nl	1	61	
					Kolm	- Bo	rne,	r
5. REMARKS:				Signed:			0	r
Bentonite Seal 4	-	6	ft BGS					
				Date:		8/12/21		_
6. TYPE: Mud Rotary	Jetted		Bored	If D Level Driller, provide su	pervising driller's na	me.		
Dug	Air Rota	ry	Driven					
Cable tool	Auger	>	Other					

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

Healthy	People. Healthy Communities.									
1. WELL OW Name:	NER INFORMATION: SCDHEC	-			7. PERMIT NU	JMBER:	MWA #		UST #	04785
					8. USE:					
	(last)	(first)			Residential		Public Supply		Process	
A ddrooo.	2600 Bull Street	(1131)								
Address:	2000 Bull Street				Irrigation		Air Conditioning		Emergency	
					Test Well		Monitor Well)	Replacemer	nt
City:	Columbia	State:	SC	Zip:	9. WELL DEP	TH (completed	d)			
								Date Started:	8/9	/2021
Phone:					15	.00	ft.	Date Completed:	8/12	2/2021
					10. CASING:	<i>C</i>	Threaded	•	Welded	
2. LOCATION			COUNTY:	Greenwood		Diameter:			Woldou	
			COUNTY.	Greenwood				-		
Name:	Quick Pantry 19					Type:		-		
Address:	1802 S. Main Stree	et					2.0	in. to	5	ft. depth
City:	Greenwood							in. to		ft. depth
						Height:	Below	-		_
						Surface:		ft.	Weight:	lb./ft.
	STEM NAME:	04785	-	MW-13	_	Drive Shoe:			i olgini.	10.710
5. I OBLIC 51	STEW NAME.	04703	-	WW-15	11. SCREEN:	Drive Sride.				
4 404000	MENT.				- IL SOREEN:	-	DV/C	D		
4. ABANDON						Type:		Diameter		_
						Slot/Gauge:		Length		_
Grouted Depth:	from	to		ft.		Set Between:	5.00	ft. and	15.00	ft.
			PID	Depth to				ft. and		ft.
F	Formation Description		(ppm)	Bottom of		Sieve Analysis:	Y/N	-		
-			(FF)	Stratum	12. STATIC W			ft. below land sur	face after 24 l	oure
				Stratum			v Land Surface		Iace allei 24 i	iours.
	5YR 3/4), clayey, fine sandy silt for laboratory analysis.	t. Soil	1.1	5	13. POWPING	LEVEL BEIOV				
sample submitted	TOT TADOTATOLY ATTALYSIS.						ft. after		hrs Pumping	g GPM
Dusky yellowish	brown (10YR 2/2), clayey,	, silty,	9.6	10		Pumping Test:				
medium to fine	sand		9.0	10		Yield:		-		
Dusky vellowish	brown (10YR 2/2), clayey,	. siltv.			14. WATER Q	UALITY				
medium to fine		,,,	3.6	15		emical Analysis:		Bac	terial Analysis	
						· · ·			lenai Anaiysis	•
					15. ARTIFICIA			Sand		
						Installed from:	4.0	ft. to	15.0	ft.
						Effective Size:	#2	Uniformity Coeffic	cient:	
					16. WELL GR	OUTED?				
					Neat C	ement	Bentonite	Bentonite/Cemer	nt	Other
						Depth: From		ft. to	2.0	ft.
					17 NEADEST					direction
					IT. NEAKEOT				IN. II.	ullection
						Type:		-		
					١	Vell Disinfected:		Туре:	Amount	:
					18. PUMP:		Date installed:			_
					Mfr. Name:				Model no.:	
					H.P.:		Volts:	Length of pipe:	ft.	
						Consoitu				
						Capacity:		gpm		
					TYPE:	_				_
						Submersible		Jet (shallow)		Turbine
						Jet (deep)		Reciprocating		Centrifugal
					19. WELL DR	ILLER:	Robyn Barkley		CERT NO.	: 934
					Add	ress:	Petra-Tech Env	vironmental	Level: A	BCD
			İ	1				h St, Ste 1108-202		
								-	-	
							Greenville, SC			
					· · · · ·	none: 864.631.2			: 888.838.903	
					20. WATER W	ELL DRILLE	R'S CERTIFIC	ATION: This we	ll was drilled u	Inder
					my direction	n and this report	is true to the be	st of my knowledg	e and belief.	
					-	•				
					-		10 I	4		
						~	Rada	- B	a. R.C.	~
					-		100 62-	- 10	- Contraction	ſ
5. REMARKS			-	# DCC	Sigi	ned:	C.			-
Benton	ite Seal 2	-	5	ft BGS	_			0/40/04		
					Da			8/12/21		_
6. TYPE:	Mud Rotary	Jetted		Bored	If D Level Driller	, provide superv	ising driller's nar	ne.		
1	Dug	Air Rota	ry	Driven						
	Cable tool	Auger		Other						

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

Name: SCDHEC NWWA # USI # 04/85 (last) (first) 	reality People. Reality Control tutes.			
(ast) (fiel) Advises 2600 Bull Street City: Columbia State: City: Columbia State: 2. LOCATING OF WELL: COUNTY: Greenwood Advises: 2600 Bull Street State: Chi: Columbia State: State: 2. LOCATING OF WELL: COUNTY: Greenwood Durative: PPC Advises: 1802 S. Main Street Columbia State: R. Capita Could Dept: Image: Advises: Type: PVC State: R. advise: State: R. advise: State: R. advise: State: R. advise:	1. WELL OWNER INFORMATION: Name: SCDHEC		7. PERMIT NUMBER: MWA # UST # 04785	
Address: 2800 Bull Street Impair (bit opticity) Control (bit optic) Mage Mage <td></td> <td></td> <td>8. USE:</td>			8. USE:	
Address: 2800 Bull Street Image in the street <th< td=""><td>(last) (first)</td><td></td><td>Residential Public Supply Process</td></th<>	(last) (first)		Residential Public Supply Process	
Only Columbia State: SC Zp:: Phone: VELL DEPTH (completed) Moder Arrive Market Replacement 2. LOCATION OF WELL: COUNTY: Greenwood 15.00 Date Statest 8/20201 3. PUBLIC SYSTEM NAME: 0.4785 MW-14 15.00 n. 10 5 f. depth 3. PUBLIC SYSTEM NAME: 0.4785 MW-14 15.00 n. 10 5 f. depth Gauded Depth: fram to n. m. Weight: h. M. Mediate Complexited Gauded Depth: fram to n. m. m. m. f. depth Gauded Depth: fram to n. m. m. f. depth Gauded Depth: fram to n. m. f. depth Moderate Investore 0.0 0.0 10 F. depth Mediate Complexited f. depth Moderate Investore 0.0 10 F. depth Mediate Complexited f. depth Moderate Investore 0.0 10 F. depth<			,	
City Columbia State: SC Zip: B. WELL DEPTH (completed) Date Stande: 8/2/2021 Phone: 15.00 n Date Stande: 8/2/2021 2. LOCATION OF WELL: COUNTY: Greenwood Threaded Welded 3. PUBLIC SYSTEM NAME: 04785 MV:14 Threaded Staffsoc n. to 5 1 0.010° Staffsoc n. to 5 1 0.010° 5 5 1 0.010° 1 1 0.010° 1 1 0.010° 1 1 1 0.010° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <t< td=""><td></td><td></td><td></td></t<>				
Prime: Prime: Date Street 82/2021 2. LOCATION OF WELL: COUNTY: Greenwood Streetwood Streetwoo	City: Columbia State: S(• Zin:		
Phone 15.00 total Date Complexity 8/6/2021 2. LOCATION OF WELL: COUNTY: Ground Control of Well Control of Control	City. Columbia State. St	ν Ζιμ.		
10. CASING: Unreaded Weided Weided Name: Quick Panty 19 Admest: 18. CASING: Unreaded Panty Weided Admest: 1822 S. Main Street Cry: Greenwood It. to 5. t. depth It. to 5. t. depth It. to 3. PUBLIC SYSTEM NAME: 04785 MW·14 It. SCREEN: Type: PUC 2.0 It. to 5. t. depth It. depth 4. ABANDONMENT: It. SCREEN: Type: PUC 0.010" Largetty It. SCREEN: 6 routing Description PID Deschio of Stratum 13. SCREEN: Stratum 15.00 ft. and ft. and 10. defaults splotwith bown (107R 54), line sandy 0.0 10 Pumping Test: It. SCREEN: Stratu It. SCREEN: Stratu Bacterial Analysis. 14. WATER QUALITY Chemical Analysis: 15.00 ft. depth it. It. Stratu Stratu Stratu Stratu Stratu Stratu Stratu Stratu It. Stratu Stratu It. Stratu Stratu It. Stratu It. Stratu It. Stratu Stratu It. Stratu	_			
2. LOCATION OF WELL: COUNTY: Greenwood Name: 0.016 Party 19	Phone:			
Name: Outock Parmy 19 Addex:: Name: Outock Parmy 19 Addex:: Name: Name: <td></td> <td></td> <td></td>				
Address: 1902 S. Main Street City: Greenwood 3. PUBLIC SYSTEM NAME: 0.4785 0.4.200 n. to 5. REMARKS: 0.4785 S. REMARKS: 0.1 15. REMARKS: 0.1 16. TYPE: Modeline: 17. SEREMARKS: 0.1 18. REMARKS: 0.1 19. WELL DRILLER: Roby Main 19. WELL DRILLER: Roby Main 19. WELL DRILLER: Roby Main 10. Statistic 10. 11. SCREEN: 11. SCREEN: 12. STATIC WATER LEVEL 8.22 11. show indications and the statistic main Moderate Indication and pairs. 0.0 10 Valit 10. Pumping Test: Valit 10. Pumping Test: Valit 10. 11. Moderate Indocation and pairs. Bacterial Analysis: 11. SCREEN: 12. STATIC WATER LEVEL 8.22 12. STATIC WATER LEVEL 8.20 11. Statistic main 13. PUMPING LEVEL Below Long Statistic Common 12. Statistic main Moderate Indowatind statistic main </td <td></td> <td>ITY: Greenwood</td> <td></td>		ITY: Greenwood		
City: Greenwood Image: City:	•		Type: PVC	
Between the second se	Address: 1802 S. Main Street		2.0 in. to 5 ft. depth	
S. PUBLIC SYSTEM NAME: 04785 NW-14 Stream N Weight b.n. 4. ABANDONMENT: 	City: Greenwood		in. to ft. depth	
3. PUBLIC SYSTEM NAME: DA785 MW-14 4. ABANDONMENT: Type: Type: PUC Longth: 1. Grouted Dept: from to ft StorGauge: 0.010" Longth: 1. Grouted Dept: from to ft StorGauge: 0.010" Longth: 1. Grouted Dept: from to ft StorGauge: 0.010" It and ft Grouted C(St 40), claycy sit. Sol sample 0.3 5 13. PUMPING LEVEL Bolow Land Surface. It and ft Moderate rot (ST 40), claycy sit. 0.0 10 Purping Test: It after Its ARTIFICIAL FILTER (Iller pack) Sand ft. 0 15.0 ft. 10 Moderate rot (STR 34), fine sandy, clayey sit. 0.1 15 15. ARTIFICIAL FILTER (Iller pack) Sand ft. 0 15.0 ft. 0 ft.			Height: Below	
3. PUBLIC SYSTEM NAME: D4785 MW-14 4. ABANDONMENT: Type: PUC Dameter: 21 Grouted Dept: from to ft StorGauge: D.010" Length: 15.00 ft. Grouted Dept: from to ft StorGauge: D.010" Length: 15.00 ft. Grouted Dept: from to ft StorGauge: D.010" Length: 15.00 ft. Grouted Dept: from to ft StorGauge: D.010" StorGauge: Trand Trand ft. ft. <td></td> <td></td> <td>Surface: ft. Weight: Ib./ft.</td>			Surface: ft. Weight: Ib./ft.	
I. SCREEN: Type: PVC Diameter: 2" Ground Dept: for n. n. StotGauge: 0.010° Length:: 10 Formation Description (ppn) Bottom of Stratum StotGauge: 0.010° Length:: 10 n.	3. PUBLIC SYSTEM NAME: 04785 -	MW-14		
Stat/Gauge: 0.010° Length: 10 Stat/Gauge: 0.010° Length: 10 Stat/Gauge: 0.010° tength: 12.00 ft. Moderate brown (SVR 34), fine sandy 0.0 10 Stat/Gauge: 0.010° Tenderate brown (SVR 34), fine sandy 0.0 tenderate brown (SVR 34), fine sandy tenderate brown (SVR 34), fine sandy <th c<="" td=""><td></td><td></td><td></td></th>	<td></td> <td></td> <td></td>			
Stat/Gauge: 0.010° Length: 10 Formation Description PID Depth to Bottom of Stat/Gauge: 0.010° t.ength: 10 Mederate reg (SR 40); clayey all. Soil sample autimited for laboratory analysis. 0.3 5 13. PUMPING LEVEL Below Land Surface. 14. Matter Level. 8.22 1t. telewise surface after 24 hours. Mederate reg (SR 40); clayey all. Soil sample att 0.3 5 13. PUMPING LEVEL Below Land Surface. 6. 3. dft	4. ABANDONMENT:			
Grouded Depth: from to n. Grouded Depth: PID Depth to Botton of Stratum Set Between: 5.00 ft. and 15.00 ft. and ft				
Formation Description PID (ppm) Depth to Bottom of Stratum Sieve Analysis: VN ft. and ft. Moderate red (R4 4fb), clayey sitt. Soil sample attitude of raboratory analysis. 0.3 5 13. PUMPING LEVEL Below Land Surface. It. after	Grouted Depth: from to	ft	· · · · · · · · · · · · · · · · · · ·	
Formation Description (ppm) Battom of Statum Sieve Analysis: V/N Moderate red (SR 46), clayey sitt. Soit sample submitted for laboratory analysis. 0.3 5 13. PUMPING LEVEL Bow Land Surface. in. below land surface after 24 hours. Moderate red (SR 46), clayey sitt. Soit sample submitted for laboratory analysis. 0.0 10 Pumping Test:	· ·			
Moderate red (SR 4/6), diayes allt, Soil sample usinited for librority analysis. 13. PUMPING LEVEL Below Land Surface. Moderate proving instruction analysis. 0.3 5 13. PUMPING LEVEL Below Land Surface. Moderate proving instruction analysis. 0.0 10 Pumping Test. hrs Pumping GPM Moderate proving (SYR 3/4), fine sandy, clayey silt 0.1 15 14. WATER CUALITY Chemical Analysis. Bacterial Analysis. Moderate brown (SYR 3/4), fine sandy, clayey silt 0.1 15 15. ARTIFICALE FILER (Ilter pack) Sand Image: Silt in the installed from: 4.0 fit.to 15.0 n. Image: Silt in the installed from: 4.0 fit.to 2.0 n. Image: Silt in the installed from: 4.0 fit.to 2.0 n. Image: Silt in the installed from: 4.0 fit.to 2.0 n. Image: Silt in the installed from: 4.0 fit.to 2.0 n. Image: Silt in the installed from: 10 fit.to 2.0 n. Image: Silt in the installed from: 10 fit.to 2.0 n. Image: Silt in the install infolint in theredit fit.to 2.				
Moderate yeld, 64,63, clayey silt. Soil sample 0.3 5 13. PUMPING LEVEL Below Land Surface.	Formation Description (ppr	,	· · · · · · · · · · · · · · · · · · ·	
0.3 5 ft. after		Stratum		
Moderate yellowish brown (10YR 5/4), fine sandy all 0.0 10 Pumping Test Vield: net of many	Moderate red (5R 4/6), clayey silt. Soil sample	3 5	13. PUMPING LEVEL Below Land Surface.	
silt	submitted for laboratory analysis.		ft. after hrs Pumping GPM	
sill Moderate brown (5YR 3/4), fine sandy, clayey sill O.1 15 14. WATER OULLITY Chemical Analysis: Bacterial Analysis: Bacteri	Moderate yellowish brown (10YR 5/4), fine sandy	10	Pumping Test:	
Moderate brown (SYR 3/4), the sandy, dayey sit 0,1 15 Chemical Analysis: Bacterial Ana	silt	5 10	Yield:	
Chemical Analysis: Bacterial Analysis: Image: Installed Transport Installed Transport Image: Installed Transport Installed Transport Image: Installed Transport Installed Transport Image: Installed Transport Image: Installed Transport			14. WATER QUALITY	
15. ARTIFICIAL FILTER (filter pack) Sand Installed from: 4.0 ft.to Installed from: 8.10 ft.to Installed from: 10.0 10.0 Installed from: 10.0 10.0 Installed from: 10.0 10.0 Installed from:	Moderate brown (5YR 3/4), fine sandy, clayey silt 0.	1 15	Chemical Analysis: Bacterial Analysis:	
Image: State of the state				
Effective Size: #2 Uniformity Coefficient: 16. WELL GROUTED? Neat Cennet: Bentonite Bentonite/Cennent Other Depth: From 0.0 ft. to 2.0 ft. 17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type: Type: Amount: direction 18. PUMP: Date installed: Model no:: H.P.: Volts: Length of pipe: ft. 19. WEIL DRILLER: Robyn Barkley CERT NO:: 334 19. WELL DRILLER: Robyn Barkley CERT NO:: 334 20. WATER WELL DRILLER: Robyn Barkley CERT NO:: 34 21. WELL DRILLER: Robyn Barkley CERT NO:: 34 22. WATER WELL DRILLER: Robyn Barkley CERT NO:: 34 23. Ebentonite Seal 2 - 4 ft BGS 35. REMARKS: 2 - 4 ft BGS Signed: Dug Air Rotary Driven Bored Thile: provide supervising driller's name. 5. REMARKS: Dug Air Rotary Driven Driven				
16. WELL GROUTED? Dept: Bentonite Bentonite Bentonite Other Other 17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. 0.0 ft. to 2.0 ft. 18. WELL GROUTED? Dept: Interaction Type: Other Other Other 19. Well Disinfected: Type: Amount: Amount: Amount: Model no: 19. Well Disinfected: Type: Model no: H.P.: Volts: Length of pipe: ft. 19. Well Disinfected: Type: Model no: H.P.: Volts: Length of pipe: ft. 19. WELL DRILLER: Robyn Barkley CERT NO: 934 Address: Petra-Tech Environmental Level: Set 108-202 19. WELL DRILLER: Robyn Barkley CERT NO: 934 Address: Petra-Tech Environmental Level: Set 20 2435 East North St, Ste 1108-202 Greenville, SC 28015 Telephone: 884 631 2490 Fax: 888 838.9034 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and bellef. 5. REMARKS: Signed: Dug Air Rotary Driven Signed: <td< td=""><td></td><td></td><td></td></td<>				
Image: New State				
Depth: From 0.0 ft. to 2.0 ft. Depth: From 0.0 ft. to 2.0 ft. Image: Strain S				
17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: n. direction Type:				
Image: Seal of the seal				
Well Disinfected: Type: Amount: 18. PUMP: Date installed: Model no.: Mfr. Name: Model no.: H.P.: Volts: Length of pipe: ft. Capacity: gpm TYPE: Capacity: gpm TVPE: Submersible Jet (shallow) Turbine Juit (deep) Reciprocating Centrifugal Juit (deep) Generville, SC 29615 Fax: 888.838.9034<			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction	
18. PUMP: Date installed:			Туре:	
Mfr. Name: Model no.: H.P.: Volts: Length of pipe: ft. Capacity: gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal Jet (deep) Reciprocating Centrifugal Jet (deep) Reciprocating Centrifugal Jet (deep) Fax: 888.838.9034 Jet (deep) Jet (deep) Jet (deep) Reciprocating Jet (deep) Jet (deep) Jet (deep) Jet (deep) Jet (deep) Jet (deep)			Well Disinfected: Type: Amount:	
Image: Signed: Imag			18. PUMP: Date installed:	
Capacity: gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal Jet (deep) Reciprocating Fit BGS Signed: Jet (f D Level Driller, provide supervising driller's name. Jug Jet deg Bored If D Level Driller, provide supervising d			Mfr. Name: Model no.:	
Capacity: gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal Address: Petra-Tech Environmental Level: Dillection Jet (deep) Fax: 888.838.9034 20 Zo: VMATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. Signed:			H.P.: Volts: Length of pipe: ft.	
Image: State of the second state of				
Submersible Jet (deep) Reciprocating Centrifugal Address: Petra-Tech Environmental Level:				
Jet (deep) Reciprocating Centrifugal Image: Section of the se				
19. WELL DRILLER: Robyn Barkley CERT NO.: 934 Address: Petra-Tech Environmental Level: A B C D 2435 East North St, Ste 1108-202 Greenville, SC 29615 Telephone: 864.631.2490 Fax: 888.838.9034 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. 5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Jetted Bored Diven ft D Level Driller, provide supervising driller's name.				
Address: Petra-Tech Environmental Level:				
2435 East North St, Ste 1108-202 Greenville, SC 29615 Telephone: 864.631.2490 Fax: 888.838.9034 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. S. REMARKS: Bentonite Seal 2 Jug Air Rotary Dug Air Rotary				
Image: Seal of the seal o			Address: Petra-Tech Environmental Level: (A) B C D	
Telephone: 864.631.2490 Fax: 888.838.9034 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. 5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Jetted Bored If D Level Driller, provide supervising driller's name.			2435 East North St, Ste 1108-202	
20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. 5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Dug Jetted Bored Driven If D Level Driller, provide supervising driller's name.			Greenville, SC 29615	
20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. 5. REMARKS: Bentonite Seal 2 6. TYPE: Mud Rotary Dug Jetted Bored Driven			Telephone: 864.631.2490 Fax: 888.838.9034	
5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Dug Jetted Bored Air Rotary Bored Driven			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under	
5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Dug Jetted Bored Air Rotary Bored Driven			my direction and this report is true to the best of my knowledge and belief.	
Signed: Signed: Bentonite Seal 2 - 4 ft BGS Date: 8/6/21 Bentonite Seal Jetted Bored Air Rotary Driven			. , , ,	
Signed: Signed: Bentonite Seal 2 - 4 ft BGS Date: 8/6/21 Bentonite Seal Jetted Bored Air Rotary Driven				
Signed: Signed: Bentonite Seal 2 - 4 ft BGS Date: 8/6/21 Bentonite Seal Jetted Bored Air Rotary Driven			Roma Backler	
Bentonite Seal 2 - 4 ft BGS Date: Date: 8/6/21 Dug Jetted Bored Air Rotary Driven				
Date: 8/6/21 6. TYPE: Mud Rotary Jetted Bored If D Level Driller, provide supervising driller's name. Dug Air Rotary Driven		ft BGS	Signea.	
6. TYPE: Mud Rotary Jetted Bored If D Level Driller, provide supervising driller's name. Dug Air Rotary Driven		11 000	Date: 8/6/21	
Dug Air Rotary Driven	6 TYPE: Mud Rotany letted	Bored		
	,		n o Lovor ornior, provide supervising driners inallie.	
	Capie tool Auger	Ouner		

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION: Name: SCDHEC				7. PERMIT NUMBER: MWA # UST # 04785
				8. USE:
(last)	(first)			Residential Public Supply Process
Address: 2600 Bull Street				Irrigation Air Conditioning Emergency
				Test Well Monitor Well Replacement
City: Columbia	State:	SC	Zip:	9. WELL DEPTH (completed)
				Date Started: 8/2/2021
Phone:				15.00 ft. Date Completed: 8/6/2021
r none.				10. CASING: Threaded Welded
		COUNTY:	Greenwood	
2. LOCATION OF WELL:		COUNTY:	Greenwood	
Name: Quick Pantry 19				Type: PVC
Address: 1802 S. Main Street				2.0 in. to 5 ft. depth
City: Greenwood				in. toft. depth
				Height: Below
				Surface:ft. Weight: Ib./ft.
3. PUBLIC SYSTEM NAME:	04785	-	MW-15	Drive Shoe:
				11. SCREEN:
4. ABANDONMENT:				Type: PVC Diameter: 2 "
				Slot/Gauge: 0.010" Length: 10'
Grouted Depth: from	to		ft.	Set Between: 5.00 ft. and 15.00 ft.
		PID	Depth to	
Formation Description		(ppm)	Bottom of	Sieve Analysis: Y/N
		(1)	Stratum	12. STATIC WATER LEVEL 7.51 ft. below land surface after 24 hours.
Moderate red (5R 4/6), clayey silt. Soil sam	nle			13. PUMPING LEVEL Below Land Surface.
submitted for laboratory analysis.	pie	0.0	5	ft. after hrs Pumping GPM
, , ,				
Dusky brown (5YR 2/2), clayey silt		0.0	10	Pumping Test:
				Yield:
Moderate brown (5YR 3/4), clayey, silty, me	dium to	0.0	15	14. WATER QUALITY
fine sand				Chemical Analysis: Bacterial Analysis:
				15. ARTIFICIAL FILTER (filter pack) Sand
				Installed from: 4.0 ft. to 15.0 ft.
				Effective Size: #2 Uniformity Coefficient:
				16. WELL <u>GROU</u> TED?
				Neat Cement Bentonite Bentonite/Cement Other
				Depth: From 0.0 ft. to 2.0 ft.
				17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
				Туре:
				Well Disinfected: Type: Amount:
				18. PUMP: Date installed:
				Mfr. Name: Model no.:
				H.P.: Volts: Length of pipe: ft.
				Capacity: gpm
				TYPE:
				Submersible Jet (shallow) Turbine
				Jet (deep) Reciprocating Centrifuga
				19. WELL DRILLER: Robyn Barkley CERT NO.: 934
				Address: Petra-Tech Environmental Level: ABC D
				2435 East North St, Ste 1108-202
				Greenville, SC 29615
				Telephone: 864.631.2490 Fax: 888.838.9034 20 WATER WELL DRILLER'S CERTIFICATION: This woll use drilled under
				20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
				my direction and this report is true to the best of my knowledge and belief.
				4
				nl p. pl
				Roby Backley
5. REMARKS:				Signed:
Bentonite Seal 2	-	4	ft BGS	
				Date: 8/6/21
6. TYPE: Mud Rotary	Jetted		Bored	If D Level Driller, provide supervising driller's name.
Dug	Air Rota	ry	Driven	
Cable tool	Auger	$\overline{}$	Other	

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION: Name: SCDHEC				7. PERMIT NUMBER: MWA # UST # 04785
				8. USE:
(last)	(first)			Residential Public Supply Process
Address: 2600 Bull Street				Irrigation Air Conditioning Emergency
				Test Well Monitor Well Replacement
City: Columbia	State:	SC	Zip:	9. WELL DEPTH (completed)
ony. Columbia	oluto.		2ip.	Date Started: 8/2/2021
Dhana				
Phone:				
			0	
2. LOCATION OF WELL:		COUNTY:	Greenwood	Diameter: 2"
Name: Quick Pantry 19				Type: PVC
Address: 1802 S. Main Street				2.0 in. to 5 ft. depth
City: Greenwood				in. toft. depth
				Height: Below
				Surface:ft. Weight: Ib./ft.
3. PUBLIC SYSTEM NAME:	04785	-	MW-16	Drive Shoe:
				11. SCREEN:
4. ABANDONMENT:				Type: PVC Diameter: 2 "
				Slot/Gauge: 0.010" Length: 10'
Grouted Depth: from	to		ft.	Set Between: 5.00 ft. and 15.00 ft.
		PID	Depth to	
Formation Description		(ppm)	Bottom of	Sieve Analysis: Y/N
		M1	Stratum	12. STATIC WATER LEVEL 7.42 ft. below land surface after 24 hours.
Moderate red (5R 4/6), clayey silt. Soil samp	ماد			13. PUMPING LEVEL Below Land Surface.
submitted for laboratory analysis.	ne -	0.2	5	ft. after hrs Pumping GPM
				Pumping Test:
Dusky brown (5YR 2/2), clayey silt		1.2	10	
				Yield:
Moderate brown (5YR 3/4), clayey, silty, med fine sand	lium to	0.6	15	14. WATER QUALITY
				Chemical Analysis: Bacterial Analysis:
				15. ARTIFICIAL FILTER (filter pack) Sand
				Installed from: 4.0 ft. to 15.0 ft.
				Effective Size: #2 Uniformity Coefficient:
				16. WELL GROUTED?
				Neat Cement Bentonite Bentonite/Cement Other
				Depth: From 0.0 ft. to 2.0 ft.
				17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
				Туре:
				Well Disinfected: Type: Amount:
				18. PUMP: Date installed:
				Mfr. Name: Model no.:
				Capacity: gpm
				TYPE:
				Submersible Jet (shallow) Turbine
				Jet (deep) Reciprocating Centrifuga
				19. WELL DRILLER: Robyn Barkley CERT NO.: 934
				Address: Petra-Tech Environmental Level: ABCD
				2435 East North St, Ste 1108-202
				Greenville, SC 29615
	T			Telephone: 864.631.2490 Fax: 888.838.9034
				20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
				my direction and this report is true to the best of my knowledge and belief.
				Roby Backley
5. REMARKS:			I	Signed:
Bentonite Seal 2	-	4	ft BGS	
		-		Date: 8/6/21
6. TYPE: Mud Rotary	Jetted		Bored	If D Level Driller, provide supervising driller's name.
,	Air Rotar	v	Driven	
	Auger	5	Other	
	uger		0.101	

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OW Name:	NER INFORMATION: SCDHEC				7. PERMIT I	NUMBER:	MWA #		UST #	04785
					8. USE:					
	(last)	(first)			Resident	ial	Public Supply		Process	
Address:	2600 Bull Street				Irrigation		Air Conditioning	a	Emergency	
					Test Wel	_	Monitor Well	5	Replacemen	ıt
City:	Columbia	State:	SC	Zip:		PTH (completed			rtopiacomon	
Oity.	oolumbia	otate.	00	Zip.	0. 11222 02		/	Date Started:	8/0	/2021
D						2.00				
Phone:							ft.	Date Completed:		/2021
					10. CASING		Threaded		Welded	
2. LOCATION			COUNTY:	Greenwood		Diameter:	2"	_		
Name:	Quick Pantry 19					Туре:	PVC	_		
Address:	1802 S. Main Stree	et					2.0	in. to	3	ft. depth
City:	Greenwood							in. to		ft. depth
						Height:	Below	=		-
						Surface:		ft.	Weight:	lb./ft.
3. PUBLIC S	YSTEM NAME:	04785	-	MW-17	-	Drive Shoe:		-	5	
					11. SCREE					
4. ABANDON	MENT:					Type:	PVC	Diameter:	2"	
						Slot/Gauge:	0.010"	- Length:		-
	£	4-		4						-
Grouted Depth:	trom	to		ft.	-	Set Between:	3.00	ft. and	13.00	_ft
			PID	Depth to		-		ft. and		_ft.
F	Formation Description		(ppm)	Bottom of		Sieve Analysis:	Y/N			
				Stratum		WATER LEVEL	6.23	ft. below land surf	ace after 24 h	nours.
Grayish brown	(5Y 3/2), fine sandy, clayey	y silt. Soil	0.6	5	13. PUMPIN	IG LEVEL Below	Land Surface	Э.		
sample submitte	ed for laboratory analysis.		0.0	Ũ			ft. after		hrs Pumping	GPM
Crovich brown	(5Y 3/2), clayey, silty, fine s	aand	0.9	10		Pumping Test:				
Grayish brown	(31 3/2), clayey, sitty, lines	Sanu	0.9	10		Yield:		-		
Dark yellowish l	brown (5Y 3/2), clayey, silt	y, medium		10	14. WATER	QUALITY				
to fine sand			1.6	13	c	Chemical Analysis:		Bacte	erial Analysis:	
						IAL FILTER (filte	er pack)	Sand		
						Installed from:	2.0	ft. to	13.0	ft.
					-	-	#2	-		_ IL.
						Effective Size:	#2	Uniformity Coeffic	ient.	
					16. WELL G			-		
					Neat	t Cement	Bentonite	Bentonite/Cement		Other
						Depth: From	0.0	ft. to	1.0	ft.
					17. NEARES	ST SOURCE OF	POSSIBLE C	ONTAMINATIO	N: ft.	direction
						Туре:		_		
						Well Disinfected:		Type:	Amount:	
					18. PUMP:		Date installed:			
					Mfr. Name:			-	Model no.:	-
					H.P.:		Volts:	Length of pipe:	ft.	
					-	Capacity:		gpm		
					TYPE:	oupdony.		95		
						Submersible				T. and in a
								Jet (shallow)		Turbine
						Jet (deep)		Reciprocating	0555 110	Centrifugal
					19. WELL D		Robyn Barkley		CERT NO.	
					Ac		Petra-Tech Env		\cup	BCD
								h St, Ste 1108-202		
							Greenville, SC	29615		
					Tele	phone: 864.631.24	190	Fax:	888.838.903	4
					20. WATER	WELL DRILLER	'S CERTIFIC	ATION: This well	was drilled u	nder
					my direct	tion and this report i	is true to the be	st of my knowledge	e and belief.	
							n l	h	61	
						-	Kolm	- Bo	rse,	r
5. REMARKS	:				s	igned:	0	<i></i>	0	r
Benton	nite Seal 1	-	2	ft BGS	1	-				_
					(Date:		8/13/21		_
6. TYPE:	Mud Rotary	Jetted		Bored	If D Level Dril	ler, provide supervi	sing driller's na	me.		
	Dug	Air Rota	ry	Driven						
	Cable tool	Auger	$\overline{}$	Other	1					
1					1					

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER: MWA # UST # 04785
			8. USE:
(last) (fi	rst)		Residential Public Supply Process
Address: 2600 Bull Street			Irrigation Air Conditioning Emergency
			Test Well Monitor Well Replacement
City: Columbia Sta	te: SC	Zip:	9. WELL DEPTH (completed)
			Date Started: 8/9/2021
Phone:			14.00 ft. Date Completed: 8/13/2021
Filone.			10. CASING: Threaded Welded
	0011117	One environ e d	
2. LOCATION OF WELL:	COUNTY	: Greenwood	
Name: Quick Pantry 19			Type: PVC
Address: 1802 S. Main Street			2.0 in. to 4 ft. depth
City: Greenwood			in. toft. depth
			Height: Below
			Surface:ft. Weight: Ib./ft.
3. PUBLIC SYSTEM NAME: 04	785 -	MW-18	Drive Shoe:
			11. SCREEN:
4. ABANDONMENT:			Type: PVC Diameter: 2 "
			Slot/Gauge: 0.010" Length: 10'
Grouted Depth: from t	to	ft.	Set Between: 4.00 ft. and 14.00 ft.
	PID	Depth to	ft. and ft.
Formation Description	(ppm)	Bottom of	Sieve Analysis: Y/N
···	(FF)	Stratum	12. STATIC WATER LEVEL 7.42 ft. below land surface after 24 hours.
Dark yellowish brown (10YR 4/2), clayey,silty, fine sar	ad		13. PUMPING LEVEL Below Land Surface.
Soil sample submitted for laboratory analysis.	0.6	5	ft. after hrs Pumping GPM
Dark yellowish brown (10YR 4/2), clayey, fine sa silt	2.8	10	Pumping Test:
			Yield:
Dark yellowish brown (10YR 4/2), moderately	n/m	14	14. WATER QUALITY
micaceous, clayey, silty, medium to fine sand			Chemical Analysis: Bacterial Analysis:
			15. ARTIFICIAL FILTER (filter pack) Sand
			Installed from: 3.0 ft. to 14.0 ft.
			Effective Size: #2 Uniformity Coefficient:
			16. WELL GROUTED?
			Neat Cement Bentonite Bentonite/Cement Other
			Depth: From 0.0 ft. to 1.5 ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
			Туре:
			Well Disinfected: Type: Amount:
			Mfr. Name: Model no.:
			H.P.: Volts: Length of pipe: ft.
			Capacity: gpm
		l	TYPE:
			Submersible Jet (shallow) Turbine
		ļ	Jet (deep) Reciprocating Centrifugal
			19. WELL DRILLER: Robyn Barkley CERT NO.: 934
			Address: Petra-Tech Environmental Level: AB C D
			2435 East North St, Ste 1108-202
			Greenville, SC 29615
		1	Telephone: 864.631.2490 Fax: 888.838.9034
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
		1	
			my direction and this report is true to the best of my knowledge and belief.
			Roby Backley
			horn priviley
5. REMARKS:	•	(LDOO	Signed:
Bentonite Seal 1.5	- 3	ft BGS	Dete: 0/42/34
			Date:8/13/21
6. TYPE: Mud Rotary Jett		Bored	If D Level Driller, provide supervising driller's name.
	Rotary	Driven	
Cable tool Aug	ger 🔿	Other	

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER: MWA # UST # 04785
			8. USE:
(last) (i	first)		Residential Public Supply Process
Address: 2600 Bull Street			Irrigation Air Conditioning Emergency
			Test Well Monitor Well Replacement
City: Columbia Sta	ate: SC	Zip:	9. WELL DEPTH (completed)
		2ip.	Date Started: 8/2/2021
Phone:			
Priorie.			
	0.0111171		10. CASING: Threaded Welded
2. LOCATION OF WELL:	COUNTY	: Greenwood	Diameter: 2"
Name: Quick Pantry 19			Type: PVC
Address: 1802 S. Main Street			2.0 in. to 5 ft. depth
City: Greenwood			in. to ft. depth
			Height: Below
			Surface:ft. Weight: Ib./ft.
3. PUBLIC SYSTEM NAME: 04	4785 -	MW-19	Drive Shoe:
			11. SCREEN:
4. ABANDONMENT:			Type: PVC Diameter: 2 "
			Slot/Gauge: 0.010" Length: 10'
Grouted Depth: from	to	ft.	Set Between: 5.00 ft. and 15.00 ft.
	PID	Depth to	
Formation Description	(ppm)	Bottom of	Sieve Analysis: Y/N
•	,	Stratum	12. STATIC WATER LEVEL 8.51 ft. below land surface after 24 hours.
Dark reddish brown (10R 3/4), clayey, silty, fine sand	1 501		13. PUMPING LEVEL Below Land Surface.
sample submitted for laboratory analysis.	0.0	5	ft. after hrs Pumping GPM
Dark yellowish brown (10YR 4/2) to dusky yellowish	brown		
(10YR 2/2), slightly micaceous, clayey, silty, medium		10	Pumping Test:
fine sand		-	Yield:
Dark yellowish brown (10YR 4/2), moderately	0.1	15	14. WATER QUALITY
micaceous, clayey, silty, medium to fine sand			Chemical Analysis: Bacterial Analysis:
			15. ARTIFICIAL FILTER (filter pack) Sand
			Installed from: 4.0 ft. to 15.0 ft.
			Effective Size: #2 Uniformity Coefficient:
			16. WEL <u>L GROUTE</u> D?
			Neat Cement Bentonite Bentonite/Cement Other
			Depth: From 0.0 ft. to 2.0 ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
			Туре:
			Well Disinfected: Type: Amount:
			18. PUMP: Date installed:
			Mfr. Name: Model no.:
			H.P.: Volts: Length of pipe: ft.
			Capacity: gpm
			TYPE:
			Submersible Jet (shallow) Turbine
			Jet (deep) Reciprocating Centrifugal
			19. WELL DRILLER: Robyn Barkley CERT NO.: 934
			Address: Petra-Tech Environmental Level: AB C D
			2435 East North St, Ste 1108-202
			Greenville, SC 29615
			Telephone: 864.631.2490 Fax: 888.838.9034
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
	1		my direction and this report is true to the best of my knowledge and belief.
			Roby Backley
			Similar Burney
5. REMARKS: Bentonite Seal 2	- 4	ft BGS	Signed:
Demonite Sear Z	- 4	11 000	Date: 8/4/21
6. TYPE: Mud Rotary Je	tted	Bored	If D Level Driller, provide supervising driller's name.
,			in Dicever Driller, provide supervising driller's fidffie.
	Rotary	Driven	
Cable tool Au	^{iger}	Other	

DHEC 1903 (07/2003)



Healthy People Healthy Communities		2600 Bull Stree	Water We Bureau o et, Columbia, SC	of Water	; (803) 898	-4300		
1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NU	JMBER:	MWA #		UST #	04785
			8. USE:					
(last) (firs	st)		Residential	I	Public Supply		Process	
Address: 2600 Bull Street			Irrigation		Air Conditionir	ng	Emergency	
			Test Well		Monitor Well		Replacemer	nt
City: Columbia State	s: SC	Zip:	9. WELL DEP	TH (completed)		Date Started:	8/9	/2021
Phone:			13.	.00	ft.	Date Completed:	8/13	3/2021
			10. CASING:		Threaded		Welded	
2. LOCATION OF WELL:	COUNTY	: Greenwood		Diameter:	2"	_		
Name: Quick Pantry 19 Address: 1802 S. Main Street				Туре:	PVC 2.0	in. to	3	ft. depth
City: Greenwood				-	2.0	in. to		ft. depth
				- Height:	Below			
				Surface:		ft.	Weight:	lb./ft.
3. PUBLIC SYSTEM NAME: 0478	85 -	MW-20		Drive Shoe:		_	0	
			11. SCREEN:					
4. ABANDONMENT:				Type:	PVC	Diameter	2 "	_
				Slot/Gauge:	0.010"	Length	10'	_
Grouted Depth: from to		ft.	_	Set Between:	3.00	ft. and	13.00	ft.
	PID	Depth to		-		ft. and		_ft.
Formation Description	(ppm)	Bottom of		Sieve Analysis:	Y/N			
		Stratum	-	ATER LEVEL	6.42	ft. below land sur	face after 24 h	nours.
Dark yellowish brown (10YR 4/2), clayey, silty, fine sand Soil sample submitted for laboratory analysis.	d. 0.2	5	13. PUMPING	LEVEL Below		e.		
					ft. after		hrs Pumping	g GPM
Moderate brown (5YR 3/4), clayey, silty, fine sand	0.0	10		Pumping Test:		_		
			14. WATER Q	Yield:				
Dark yellowish brown (10YR 4/2), moderately micaceous, clayey, silty, medium to fine sand	0.6	13		emical Analysis:		Pag	torial Analysia	
				AL FILTER (filte	r nack)	Sand	terial Analysis	•
				Installed from:	2.0	ft. to	13.0	ft.
			-	Effective Size:	#2	Uniformity Coeffic		
			16. WELL GR			- , -		
			Neat C		Bentonite	Bentonite/Cemer	t	Other
				Depth: From	0.0	ft. to	1.0	ft.
			17. NEAREST	SOURCE OF	POSSIBLE	CONTAMINATIO	N: ft.	direction
				Type:				
			v	Vell Disinfected:		Туре:	Amount	:
			18. PUMP:		Date installed:			
			Mfr. Name:				Model no.:	
			H.P.:	,	Volts:	Length of pipe:	ft.	
				Capacity:		gpm		
			TYPE:					
				Submersible		Jet (shallow)		Turbine
				Jet (deep)		Reciprocating		Centrifugal
			19. WELL DR		Robyn Barkley		CERT NO.	
			Addr		Petra-Tech Er			BCD
						th St, Ste 1108-202	2	
	<u> </u>		Talanh		Greenville, SC			
				one: 864.631.24		CATION: This we	: 888.838.903	
						st of my knowledge		
			my direction	and this report is	i true to trie be	ist of my knowledge	and belief.	
			-		~ /	1		
				1	Rohm	- B	arkle	r
5. REMARKS:		L	Sigr	ned:	008	le per		/
Bentonite Seal 1 -	2	ft BGS	-	-				_
			Dat	-		8/13/21		_
6. TYPE: Mud Rotary Jetter		Bored	If D Level Driller,	, provide supervis	ing driller's na	me.		
Dug Air Ru		Driven						
Cable tool Auge	<i>"</i>	Other						



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

Name: SUDIEC (ast) (first) Address: 2600 Bull Street City: Columbia State: SC Phone: SWELL DEPTH (completed) Date Stated: 8/2/2021 Phone: SWELL DEPTH (completed) Date Stated: 8/2/2021 10. CASING: Threaded Balow Balow 8/2/2021 10. CASING: Threaded Balow		,									
Gath (193) Address: 2600 Bull Street Dity: Columbia State: SC Zp: Phore:						7. PERMIT NUMBER	R:	MWA #		UST #	04785
Address: 2009 Bull Street Impain A Constront Emagency Diry: Columbia Sum: SC Zer Phone: Columbia Sum: SC Zer 2. LOCATION OF WELL: COUNTY: Greenwood Status						8. USE:					
Tet Well Tet Well Representation Ory: Columbia State:		(last)	(first)			Residential	Ρι	blic Supply		Process	
Tat Well Montor Well Reproduct Priore: 9. WELL DEPTH (completion) Date Companies: 80/2021 2. LOCATION OF WELL: COUNTY: Greenwood The Well Date Companies: 80/2021 2. LOCATION OF WELL: COUNTY: Greenwood The Well Date Companies: 80/2021 3. PUBLIC SYSTEM NAME: O4785 MW-21 The Sector Secto	Address:	2600 Bull Street				Irrigation	Ai	r Conditioning	1	Emergency	
Chy. Columbia State: St. Zp: Phone: Ison to the completed Date Stated: 8/2/2021 Phone: Ison to the completed 8/2/2021 Ison to the completed 15.00 Threaded Address: 19.02 Name 8/6/2021 Address: 19.02 Name 8/6/2021 Address: 19.02 Name 10.02 Address: 10.02 Name 10.02 ABANDONNENT: Open to Statum 11.00 Dameter: 22 Graded Depth: from to to 1.00 5 11.00 Reservem 5.00 to Red 1.00 Red Red 1.00 Red						•			5		nt
Phone: Date Samples: B2/2021 2. LOCATION OF WELL: COUNTY: Greenwood The Advances Fiberskeit Date Completes: B2/2021 Advances: 10. CASING: Fiberskeit Date Completes: B2/2021 Advances: 10. CASING: Fiberskeit Date Completes: B2/2021 S. PUBLIC SYSTEM NAME: 04765 MW-21 In to	City	Columbia	State:	SC	Zin:		<u> </u>			riopidoonioi	
Phone: 15.00 n Date Completes: Bid/2021 2. LOCATION OF WELL: COUNTY: Greenwood Thread? Welded 3. PUBLIC SYSTEM NAME: 04785 - MW-21 Thread? n. to 5 n. dept 3. PUBLIC SYSTEM NAME: 04785 - MW-21 Thread? n. to 5 n. dept 4. ABANDONMENT: Genuled Depth to R Depth to Stratum Thread? N Weght h. ft. Gouled Depth to R R PPO Depth to Stratum Thread? N N R n. depth N Gouled Depth to R R PPO Depth to Stratum Thread? N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N	City.	oolullibla	State.	00	zip.		inpicted)		Data Startadi	8/2	/2021
IDECATION OF WELL: COUNTY: Greenwood True: True: PVC In. to 5 ft. depl 3. PUBLIC SYSTEM NAME: 04785 - MW-21 11. SCREEN Weigd: b.r.t. 4. ABANDONMENT: 00785 - MW-21 11. SCREEN Weigd: b.r.t. 6:outed Degit: for n. n. m. 5.00 n. ad 15.00 n. 6:outed Degit: for n. m. Set Between 5.00 n. ad 15.00 n. 6:outer definition form form Bottom of Set Between 5.00 n. ad fit. add						45.00					
Diameter Country: Greenwood Name: 1002 S. Main Street	Phone:						~		Date Completed:		/2021
Name: Outlick Party 19 Address: 192 PVC In. b 5 f. dept 3.PUBLIC SYSTEM NAME: 04785 - MW-21 In. b 5 f. dept 3.PUBLIC SYSTEM NAME: 04785 - MW-21 In. b 5 f. dept 4. ABANDONMENT: 0070 Dept fo Below 5000 ft. and 15.00 ft. Gouted Dapti: form to ft. Steadown 5.000 ft. and 15.00 ft. Gouted Dapti: form to ft. Steadown 5.000 ft. and 10.00 ft. Steadown (YR 34), dayey, sity, measure at the steadown of the accent predicts income (YR 34), dayey, sity, medium to free 0.0 15 4.4. WATER QUALITY Steadown (YR 34), dayey, sity, medium to free 0.0 15.0 ft. Steadown (YR 34), dayey, sity, medium to free 0.0 15 4.4. WATER QUALITY Steadown data with any site: 0.0 ft. or ft. o						-				Welded	
Address: 1902 S. Main Street City: Greenwood 3. PUBLIC SYSTEM NAME: 04785 - 4. ABANDONMENT:	2. LOCATION	N OF WELL:		COUNTY:	Greenwood	D	iameter:		_		
City: Greenwood in. to ft. depl 3. PUBLIC SYSTEM NAME: 04785 - MW-21 Dire Short: T. Weight b.ft. 4. ABANDONMENT:	Name:	Quick Pantry 19					Type:	PVC	_		
3. PUBLIC SYSTEM NAME: 04785 MW-21 4. ABANDONMENT:	Address:	1802 S. Main Stree	et					2.0	in. to	5	ft. depth
S. PUBLIC SYSTEM NAME: 04785 MW-21 4. ABANDONMENT: II. SCREEN: Dare bito: 2' Goulded Depth: for ft. Stratum 5.000 Darenter: 2' Goulded Depth: for ft. Stratum Stratum 15.000 ft. ft. and 15.000 ft. Pormation Description (pm) Bottom of Stratum 12. STATIC WATER LEVEL 8.74 ft. below land surface she 24 hours. Moderate reduati sconin (107 43), dayey, fine andy att 0.0 5 ft. and	City:	Greenwood							in. to		ft. depth
3. PUBLIC SYSTEM NAME: 04785 • MW-21 Durve Shoe: 4. ABANDONMENT:							Height:	Below	_		_
3. PUBLIC SYSTEM NAME: 04785 • MW-21 Durve Shoe: 4. ABANDONMENT:							Surface:		ft.	Weight:	lb./ft.
4. ABANDONMENT: Type: Type: Type: Other state of the stat	3. PUBLIC S	YSTEM NAME:	04785	-	MW-21				-	Ū	
Grouted Depth: from n. Sibil/Gauge: 0.010° Length: 10° Formation Description (ppm) Depth to Bottom of Stratum 2.5 th Rutewen: 0.0 5 1.8 eV Anayais: VN Moderate inciden bown (108.46), clayey, fine sandy sit Coll sample submitted for Micrown (sY 3/2), clayey, silly, medium to fine only the Nown (SY 3/2), clayey, silly, medium to fine and 0.0 10 9 9 12 14. WATER QUALITY Charmid Analysis: Easterial Analysis: Ea						11. SCREEN:					
Geouted Dept: from to R. Geouted Dept: From to R. Stat/Gauge: 0.010° R. and 15.00° ft. and 15.00° ft. and 15.00° ft. and 15.00° ft. and	4. ABANDON	MENT:				1	Type:	PVC	Diameter:	2"	
Grouded Depth: from to nt Set Between: 5.00 ft. and 15.00 ft. and Formation Description (pm) Bottom of Stratum Set Between: 5.00 ft. and f						Slot	· · · _		- Lenath	10'	_
PriD Depth to Bottom of Stratum Depth to Bottom of Stratum Depth to Bottom of Stratum Depth to Stratum Sieve Analysis: T/N ft. and ft. and ft. and Noderate tradits borner (0R 40) clayey, fire sandy sit Soil ample submitted for laboratory analysis. 0.0 5 13. PUMPING LEVEL Below Land Surface. Total Analysis: 14. WATER QUALITY Chemical Analysis: Eacterial Analysis: Tr. to Anad T	Grouted Depth	· from	to		ft		· -				ft
Formation Description (ppn) Bottom of Stratum Sieve Analysis: 'YN 12. STATIC WATER LEVEL 8.74 tt. below land surface after 24 hours. Moderate include for laboratory analysis. 0.0 5 13. PUMPING LEVEL Below Land Surface. Moderate brown (SYR 3/4), clayey, fine sandy silt 0.0 10 Pumping Test:	c.outou Doptii.		10	חוק	1			0.00	-		_
Moderate reddiab brown (198,46), clayey, fine sandy silt. 0.0 5 13. PUMPING LEVEL Below Land Surface. Moderate brown (SY 32), clayey, sity, medium to fine 0.0 10 Pumping Test: Vide:		Formation Description				Diau-		V/NI	-		
Mederate rediati brown (10R 4.8), dayey, fine sandy sitt 0.0 5 13. PUMPING LEVEL Below Land Surface. It after hrs Pumping Gi Moderate brown (SY 3/2), dayey, fine sandy sitt 0.0 10 Pumping Test: Yield: It after hrs Pumping Gi Grayish brown (SY 3/2), dayey, sity, medium to fine 0.0 15 14. WATER QUALITY Chemical Analysis: Bacterial Analysis:		r ormation Description		(ppm)					ft halowie 1		
Soil sample submitted for laboratory analysis. 0.0 5 ft. after					Stratum	-		-		ace after 24 r	nours.
Moderate brown (5YR 3/4), clayey, file sandy silt 0.0 10 Pumping Test: Yield: In a Pumping Test: Yield: Crayish brown (5Y 3/2), clayey, silty, medium to fine and 0.0 15 14. WATER QUALITY is: Chemical Analysis: Bacterial Analysis: Stand 15. ARTIFICIAL FILTER (filter pack) installed from: 4.0 Sand ft. to 15.0 ft. Is. Image: Stand 16. WELL GROUTED? Bentonite Cement Depth: From Other to 2.0 ft. It. 20.0 ft. It. 15.0 ft. It. It. It. 15.0 ft. It. It. It. It.			e sandy silt.	0.0	5	13. PUMPING LEVE	L Below L		9.		
Moderate brown (5Y 3/2), dayey, sity, medium to fine 0.0 15 14. WATER QUALITY Grayish brown (5Y 3/2), dayey, sity, medium to fine 0.0 15 15. ARTIFICIAL FILTER (filter pack) Sand Installed from: 4.0 ft. to 15.0 ft. Image: Strate in the s	Con sample subh	nitted for laboratory analysis.						ft. after		hrs Pumping	g GPM
Graysh brown (SY 3/2), dayey, silty, medium to fine and 0.0 15 14. WATE QUALITY Chemical Analysis: Bacterial Analysis: Bacterial Analysis: Image: Strain Str	Moderate brow	n (5YR 3/4), clayey, fine sa	ndy silt	0.0	10	Pumpi	ing Test:		_		
and 0.0 15 Chemical Analysis: Bacterial Analysis: 15. ARTIFICIAL FLICTS (filter pack) Sand ft. to 15.0 ft. to 15.0 Installed from: 4.0 Installed from: 4.0 ft. to 15.0 ft. to 15.0 Installed from: 4.0 Installed from: 4.0 Installed from: 4.0 Installed from: 15.0 ft. to 15.0 ft. t			,				Yield:				
Sand Chemical Analysis: Bacterial Analysis: Is. ARTIFICIAL Filter (hiter pack) Sand Installed from: 4.0 Installed from: 0.0 Installed from:		(5Y 3/2), clayey, silty, medi	um to fine	0.0	15	14. WATER QUALIT	Ϋ́				
Image: Strategy of the second seco	sand			0.0	10	Chemical A	Analysis:		Bact	erial Analysis	
Effective Size: #2 Uniformity Coefficient: 16. WELL GROUTED? Bentonite Bentonite Bentonite/Cement Other 17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. 0 ft. 0 ft. 17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type:						15. ARTIFICIAL FILT	FER (filter	pack)	Sand		
16. WELL GROUTED? Neat Cement Depth: From Bentonite Bentonite/Cement 0.0 Other 2.0 Other 2.0 Other 2.0 Other 2.0 Other 2.0 Other 2.0 Other 17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type: Amount 18. PUMP: Date installed:						Install	led from:	4.0	ft. to	15.0	ft.
Neat Cemen Bentonite Bentonite/Cement Other Depti: From 0.0 ft. to 2.0 ft. Depti: From 0.0 ft. to 2.0 ft. TVPE: Type: Type: Amount: 18. PUMP: Date installed: Model no.: H.P.: Volts: Length of pipe: ft. Capacity: gpm TYPE: Model no.: H.P.: Volts: Length of pipe: ft. Capacity: gpm TYPE: Submersible Jet (shallow) Turbine Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction						Effecti	ive Size:	#2	Uniformity Coeffic	ient:	_
Dept: From 0.0 ft. to 2.0 ft. Image: Strate						16. WELL GROUTED	D?				
Dept: From 0.0 ft. to 2.0 ft. Image: Strate						Neat Cement		entonite	Bentonite/Cement	t	Other
17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type:							/	0.0			ft.
Image: Section of the section of th								OSSIBLE C		N: ft.	direction
Well Disinfected: Type: Amount: 18. PUMP: Date installed: Model no.: Mfr. Name: Model no.: H.P.: Volts: Length of pipe: ft. Capacity: gpm TYPE: Capacity: gpm Turbine TYPE: Submersible Jet (shallow) Turbine Centrific Jet (deep) Reciprocating Centrific Centrific Jet (deep) Reciprocating Generalities Jet (deep) Fax: 888.838.9034<											
18. PUMP: Date installed: Mfr. Name: Model no.: H.P.: Volts: Length of pipe: ft. Capacity: gpm TYPE: Submersible Jet (shallow) Turbine Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junctio										Amount	
Mfr. Name: Model no.: H.P.: Volts: Length of pipe: ft. Capacity: gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrift Jet								ato installad:	Type.	Anoun	
Image: state of the state							Da	ate installed.		Madalassi	-
Capacity: gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrific Jet (deep) Reciprocating Fax: 888.838.9034 Jet (deep) Reciprocating Fax: 888.838.9034 Jet (deep) Reciproca											
Image: Submersible in the second s								DITS:		π.	
Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrific Jet (deep) Reciprocating Fax: 888.838.9034 Jet (deep) Reciprocating Fax: 888.838.9034 Jet (deep) Reciprocating Fax: 888.838.9034 Jet (deep) </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>apacity:</td> <td></td> <td>gpm</td> <td></td> <td></td>							apacity:		gpm		
Jet (deep) Reciprocating Centrifu Jet (deep) Reciprocating Fax: 888.838.9034 Jet (deep) Fax: 888.838.9034 Jet (deep) Jet (deep) Reciprocating Fax: 888.838.9034 Jet (deep) Recip											
19. WELL DRILLER: Robyn Barkley CERT NO.: 934 Address: Petra-Tech Environmental Level: B C 2435 East North St, Ste 1108-202 Greenville, SC 29615 2435 East North St, Ste 1108-202 Greenville, SC 29615 Telephone: 864.631.2490 Fax: 888.838.9034 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. Mathematical Signed: Mathematical Signed: Mathematical Signed: 5. REMARKS: Bentonite Seal 2 - 4 ft BGS Date: 8/6/21 6. TYPE: Mud Rotary Jetted Bored If D Level Driller, provide supervising driller's name.									()		Turbine
Address: Petra-Tech Environmental Level:							,		Reciprocating		Centrifugal
2435 East North St, Ste 1108-202 Greenville, SC 29615 Telephone: 864.631.2490 Fax: 888.838.9034 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. S. REMARKS: Bentonite Seal 2 2 4 ft BGS Date: 8/6/21 if D Level Driller, provide supervising driller's name.						19. WELL DRILLER:	: Ro	obyn Barkley		~	
Greenville, SC 29615 Telephone: 864.631.2490 Fax: 888.838.9034 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. 5. REMARKS: Image: Comparison of the test of te						Address:	Pe	etra-Tech Env	vironmental	Level:	BCD
Telephone: 864.631.2490 Fax: 888.838.9034 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. my direction and this report is true to the best of my knowledge and belief. 5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Jetted Bored If D Level Driller, provide supervising driller's name.							24	35 East Nort	h St, Ste 1108-202	-	
20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. 5. REMARKS: Image: Comparison of the best of my knowledge and belief. 5. REMARKS: Image: Comparison of the best of my knowledge and belief. 5. REMARKS: Image: Comparison of the best of my knowledge and belief. 6. TYPE: Mud Rotary Jetted Bored							Gr	eenville, SC	29615		
s. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Jetted Bored If D Level Driller, provide supervising driller's name.						Telephone: 86	64.631.2490		Fax:	888.838.903	34
5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Jetted Bored						20. WATER WELL D	RILLER'S	CERTIFIC	ATION: This well	l was drilled u	Inder
5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Jetted Bored						my direction and thi	is report is ti	rue to the bes	st of my knowledae	and belief.	
Signed: Signed: Bentonite Seal 2 - 4 ft BGS Date: 8/6/21 6. TYPE: Mud Rotary Jetted Bored									- 3		
S. REMARKS: Bentonite Seal 2 - 4 ft BGS Signed:						-1		2/	1	11	
S. REMARKS: Bentonite Seal 2 - 4 ft BGS Signed:							1	Am	Bo	rre	r
Bentonite Seal 2 - 4 ft BGS Date: Date: 8/6/21	5. REMARKS	6:		1	I	Signed.	. V .	008	Je Je	-0	7
Date: 8/6/21 6. TYPE: Mud Rotary Jetted Bored If D Level Driller, provide supervising driller's name.			-	4	ft BGS	oignou.	_	-			_
		· -				Date:			8/6/21		
	6. TYPE:	Mud Rotary	Jetted		Bored	If D Level Driller, provide	e supervisin	g driller's nan	ne.		
		•		ry			-				
Cable tool Cauger Other				\sim							
			ugei								



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION: Name: SCDHEC				7. PERMIT NUMBER: MWA # UST # 04785
				8. USE:
(last)	(first)			Residential Public Supply Process
Address: 2600 Bull Street				Irrigation Air Conditioning Emergency
				Test Well Monitor Well Replacement
City: Columbia	State:	SC	Zip:	9. WELL DEPTH (completed)
	oluto.		2ip.	Date Started: 8/9/2021
Phone:				
Phone.				
		0.0111171/		
2. LOCATION OF WELL:		COUNTY:	Greenwood	Diameter: 2"
Name: Quick Pantry 19				Type: PVC
Address: 1802 S. Main Stree	et			2.0 in. to 5 ft. depth
City: Greenwood				in. toft. depth
				Height: Below
				Surface:ft. Weight: Ib./ft.
3. PUBLIC SYSTEM NAME:	04785	-	MW-22	Drive Shoe:
				11. SCREEN:
4. ABANDONMENT:				Type: PVC Diameter: 2 "
				Slot/Gauge: 0.010" Length: 10'
Grouted Depth: from	to		ft.	Set Between: 5.00 ft. and 15.00 ft.
		PID	Depth to	ft. and ft.
Formation Description		(ppm)	Bottom of	Sieve Analysis: Y/N
		,	Stratum	12. STATIC WATER LEVEL 8.04 ft. below land surface after 24 hours.
Dark yellowish brown (10YR 4/2), slightly micad	eous,			13. PUMPING LEVEL Below Land Surface.
clayey, fine sandy silt. Soil sample submitted for	or	0.0	5	ft. after hrs Pumping GPM
laboratory analysis.		0.0		
Dark yellowish brown (10YR 4/2), clayey, s sand	silty, fine		10	Pumping Test:
		0.0		Yield:
Dusky yellowish brown (10YR 2/2), slightly			15	14. WATER QUALITY
micaceous, fine sandy, clayey silt		0.0		Chemical Analysis: Bacterial Analysis:
				15. ARTIFICIAL FILTER (filter pack) Sand
				Installed from: 4.0 ft. to 15.0 ft.
				Effective Size: #2 Uniformity Coefficient:
				16. WELL GROUTED?
				Neat Cement Bentonite Bentonite/Cement Other
				Depth: From 0.0 ft. to 2.0 ft.
				17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
				Туре:
				Well Disinfected: Type: Amount:
				Mfr. Name: Model no.:
				H.P.: Volts: Length of pipe: ft.
				Capacity: gpm
				TYPE:
				Submersible Jet (shallow) Turbine
				Jet (deep) Reciprocating Centrifuga
				19. WELL DRILLER: Robyn Barkley CERT NO.: 934
				Address: Petra-Tech Environmental Level: AB C D
				2435 East North St, Ste 1108-202
				Greenville, SC 29615
				Telephone: 864.631.2490 Fax: 888.838.9034
				20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
				my direction and this report is true to the best of my knowledge and belief.
		1		
				Robyn Backley
				hard Burned
5. REMARKS:		4	# D.C.C	Signed:
Bentonite Seal 2	-	4	ft BGS	Date: 8/11/21
	احتفظ		Porod	
6. TYPE: Mud Rotary	Jetted		Bored	If D Level Driller, provide supervising driller's name.
Dug	Air Rota	ry	Driven	
Cable tool	Auger	ン	Other	

DHEC 1903 (07/2003)



Grouted Dept: from t. Stol Gauge: 0.010* Length: 10 Formation Description (ppm) Bottom of Stratum Stratum 12. STATIC WATER LEVEL 2.02. ft. below land surface after 24 hours. Graytin brown (VY 32), slightly micaceous, clayey, sity, maraysis. 0.0 5 13. PUMPING LEVEL Below Land Surface. Dark yellowish brown (VY 42), slightly micaceous, clayey, sity, maraysis. 0.0 5 14. WATER OLALITY Vield: In show and surface after 24 hours. Dark yellowish brown (VOY 42), slightly to moderately micaceous, clayey, sity, medlum to fine sand 0.1 15 14. WATER OLALITY Chemical Analysis: Bacterial Analysis: Dark yellowish brown (VOY 42), slightly to moderately micaceous, clayey, sity, medlum to fine sand 0.1 15 14. WATER OLALITY Chemical Analysis: Bacterial Analysis: Dark yellowish brown (VOY 42), slightly to moderately micaceous, clayey, sity, medlum to fine sand 0.1 15 15. ARTIFICAL FUTE (filter pack) Sand ft. to 15.0 ft. direction Image: State in the same site in th	V dhec				Bureau of	f Water	(000) 000	1200			
Norme SCOHEC MMX # US # (U-1/S) (ext) (first)				2600 Bull Stree			(803) 898-	4300			
Residential Supply Process Colspan="2">Colspan="2" Colspan="2" Colspan="2" <th c<="" th=""><th></th><th></th><th></th><th></th><th>7. PERMIT NUM</th><th>IBER:</th><th>MWA #</th><th></th><th>UST #</th><th>04785</th></th>	<th></th> <th></th> <th></th> <th></th> <th>7. PERMIT NUM</th> <th>IBER:</th> <th>MWA #</th> <th></th> <th>UST #</th> <th>04785</th>					7. PERMIT NUM	IBER:	MWA #		UST #	04785
Address: 2600 Bull Street City: Columbla States: SC zju: Prone: 2. LOCATING OF Well.L 2. LOCATING OF Well.L 3. PUBLIC SYSTEM NAME: City: Greenwood Address: 1802 S. Main Street City: Greenwood 3. PUBLIC SYSTEM NAME: Off, Greenwood 4. ABANDONMENT: Could Daylin: from 0 7. Columbla Street 5. PUBLIC SYSTEM NAME: Off, Greenwood 4. ABANDONMENT: Could Daylin: from 0 7. Columbla Street 5. Columbla Street S					8. USE:						
Chy. Columbia State: SC Zp: Phone:	(last)	(first)			Residential	F	Public Supply		Process		
City Columbia Sate: SC Zp: Prone: 	Address: 2600 Bull Street				Irrigation	A	ir Conditioning	g	Emergency		
Prove: Date Complete: 89/12021 2. LOCATION OF WELL: COUNTY: Greenwood Welded Welded 3. PUBLIC SYSTEM NAME: 04785 MW-23 In. to 5 R. depth. 3. PUBLIC SYSTEM NAME: 04785 MW-23 II. SCREEN: Type: PVC In. to 5 R. depth. 3. PUBLIC SYSTEM NAME: 04785 MW-23 II. SCREEN: Type: PVC Diameter: 2* 4. ABANDONMENT: 5 n. do 1. SCREEN: Type: PVC Diameter: 2* Greaded Depth: fron to n. to 1. SCREEN: Type: PVC Diameter: 2* Greaded Depth: fron to n. to 1. SCREEN: 5.00 ft. and ft. and ft. 5.00 ft. and ft. 5.00 ft. and ft. 5.00 ft. and ft. 5.00 ft. ft. deph. ft. ft. ft. ft. ft. ft.					Test Well	\mathbf{C}	Aonitor Well	>	Replacemen	ıt	
Phone: 15.00 n Date Complete: Ø/11/2021 2. LOCATION OF WELL: COUNTY: Greenwood Type PVC Usedownic Weldod Address: 102.25. Main Street	City: Columbia	State:	SC	Zip:	9. WELL DEPTH	(completed)			0/0	10004	
Image: Standard Description Country: Greenwood Thereader Thereader Weided 3. PUBLIC SYSTEM NAME: 04785 - MW-23 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	Dhamas				15.0	• •					
2. LOCATION OF WELL: COUNTY: Greenwood Name: Quick Pantry 19 Type: 20 in. to 5 ft. depth Address: 1802 S. Main Street 	Phone:									/2021	
Name: Oulcik Parity 19 Address: Type PVC 2.0 in. in 5 n. depth In. in 3. PUBLIC SYSTEM NAME: 04785 MW-23 II. SCREEN: Meight: Below In. in	2. LOCATION OF WELL:		COUNTY	Greenwood	IU. CASING.				weideu		
Address: 1802 S. Main Street City: Greenwood 3. PUBLIC SYSTEM NAME: 0.4785 • 3. PUBLIC SYSTEM NAME: 0.4785 • M. ABANDONNENT: Type: Graded Depth: fm Boltow fm Formation Description fp Depth for mediants for eard. Sol sargle statistic of the sent. fm. Structure fm. Caregethorum (V202). sightly incodends. clargy, sity, mediants file sand. 0.0 Structure 5. Caregethorum (V202). sightly incodends. clargy, sity, mediants file sand. 0.5 Dark yallowing V202). sightly incodends. clargy, sity, mediants file sand. 0.5 Caregethorum (V204, sightly incodends) 0.0 Dark yallowing V202). sightly incodend by fm. 0.5 Dark yallowing V202). sightly incodend by fm mediants file sand. 1.5 Dark yallowing V202). sightly incodend by fm mediants file sand. 0.5 Dark yallowing V202. sightly incodend by fm mediants file sand. 0.5 Dark yallowing V202. sightly incodend by fm mediants file sand. 1.5 Dark yallowing V202. sightly incodend by fm mediants file sand. 1.6 Dark yallowing V202. sightly incodend b				Croonnood		-		-			
City: Greenwood in. to in.	•	t				.,,,,,		in to	5	ft depth	
3. PUBLIC SYSTEM NAME: 04785 MN-23 4. ABANDONMENT: Diversition: n. Diversition: Diversition: N. Diversition: N. Diversition: Diver		-				-			•		
3. PUBLIC SYSTEM NAME: 04785 · MW-23 4. ABANDONMENT: In SCREEN: Type: PVC Diameter: 2* Grouted Depth: for n. 1. SCREEN: Diameter: 2* Grouted Depth: for n. for for n. Grouted Depth: for n. for						Height:	Below				
3. PUBLIC SYSTEM NAME: 04785 MW-23 4. ABANDONMENT: Type: PVC Diameter: 2" Grouted Depth: to n. StordGauge: 0.01° Length: 10° Grouted Depth: to n. StordGauge: 0.01° ts.cnpth: 10° Grouted Depth: to n. StordGauge: 0.01° ts.cnpth: 10° Grouted Depth: for same. 5.00° ft.and 10° ts.cnpth: 10° Grouted Method ft.and ft.and ft.and ft.son nt. Purpting GPM Dark yellowish brown (107K 42), andgruby to notionately incaccoux, divey, silly, medium to fire sand 0.1 15 10 Purpting Test: Ft.and It.son nt.son 15.0 nt. Dark yellowish brown (107K 42), angluty to notionately incaccoux, divey, silly, medium to fire sand 0.1 16 14. WATER QUALITY Eacherial Analysis: Bacherial Analysis: Bacherial Analysis: Bacherial Analysis: Bacherial Analysis: Toto 15.0 nt. Dark yellowish brown (107K 42), angluty to notionately incaccon 0.1 16 14. WATER Q						•		ft.	Weight:	lb./ft.	
4. ABANDONMENT: 11. SCREEN: Type: PVC Diameter: 2" Grouted Depth: form n. n. StorGauge: 0.010° t. andpt:: 10° n. Grouted Depth: form in n. StorGauge: 0.010° t. and n. n. Grouted Depth: form in in and n.	3. PUBLIC SYSTEM NAME:	04785	-	MW-23	-				rr olgina		
Grouted Depth: from to ft. Grouted Depth: from to ft. and st. ft. and st. ft.					11. SCREEN:						
Grouted Depth: from to ft. Formation Description PiD Depth to Bottom of Stratum Set Between: 5.00 ft. and	4. ABANDONMENT:					Type:	PVC	Diameter:	2"		
Formation Description PRD (ppm) Depth to Bolton of Stratus Sileve Atalysis: VIN ft. and ft. Grayab brown (157 22) sitglify micaceous, dayey, sity, mediation. 0.0 5 13. PUMPING LEVEL Below Land Surface. 9.26 ft. below land surface after 24 hours. Dark yellowith hour (157 22) sitglify micaceous, dayey, sitly, medium to fine sand 0.5 10 Pumping Test; Vidd The Pumping GPM Dark yellowith hour (107 R4 2), sitglify innoarcelly micaceous, dayey, sitly, medium to fine sand 0.1 15 14. WATER QUALITY Chemical Analysis: Bacterial Analysis: Bacterial Analysis: Installed from: 4.0 Effective Size: #2 Uniformity Coefficient: 15.0 n. Installed from: 4.0 Effective Size: #2 Uniformity Coefficient: 16. Installed from: 4.0 Effective Size: Type Amount: 18. 18. Installed from: 4.0 Effective Size: Type Amount: 18. 19. 19. Installed from: 4.0 Effective Size: Trop: Amount: 18. 19. 19. 10. 10. 10. 10. 10. <						Slot/Gauge:	0.010"	Length:	10'	_	
Formation Description (ppm) Bottom of Stratum Stratum Stratum Stratum Stratum 12. STATIC WATER LEVEL 9.26 ft. below land surface after 24 hours. Gright hours, 07.32), digitally micacous, clayer, sthy, analysis. 0.0 5 1.0 Ft. after hrs Pumping CPM Mark yellows thrown (107.82), sightly to moderately micacous, clayer, sitty, medium to fine sand 0.5 10 Pumping Test: Vield: Image: Chemical Analysis: Bacterial Analysis: Bacterial Analysis: Bacterial Analysis: Bacterial Analysis: Bacterial Analysis: Image: Chemical Analysis: Bacterial Analysi	Grouted Depth: from	to		ft.		Set Between:	5.00	ft. and	15.00	ft.	
Stratum 12. STATIC WATER LEVEL 9.26 t. balow land surface after 24 hours. Order Version 1007 920, signly modum to fine sand 0.0 5 13. PUMPING LEVEL Below Land Surface. Dark yellowsh brown (107R 420, signly modum to fine sand 0.5 10 Pumping Test: Dark yellowsh brown (107R 420, signly modum to fine sand 0.1 15 14. WATER QUALITY Dark yellowsh brown (107R 420, signly to moderately micacous, clayey, sity, medum to fine sand 0.1 15 14. WATER QUALITY Dark yellowsh brown (107R 420, signly to moderately micacous, clayey, sity, medum to fine sand 0.1 15 14. WATER QUALITY Dark yellowsh brown (107R 420, signly to moderately micacous, clayey, sity, medum to fine sand 0.1 15 14. WATER QUALITY Dark yellowsh brown (107R 420, signly to moderately micacous, clayey, sity, medum to fine sand 0.1 15 16. WELL GROUTED? Dark yellowsh brown (107R 420, signly to moderately micacous, clayey, sity, medum to fine sand 0.1 17. NEAREST SOURCE OF POSSIBLE Sand Image: Statum 10, Sta			PID	Depth to		-		ft. and		ft.	
Stratum 12. STATUC WATER LEVEL 9.26 h. balow land surface after 24 hours. Index (split) modern for sand. Sol surple submitted for isoratory analysis. 13. PUMPING LEVEL Below Land Surface. hrs Pumping GPM Dark yellowsh brown (107R 42), singhty modernately micacous, clayey, sity, medium to fine sand 0.5 10 Pumping Test: hrs Pumping GPM Dark yellowsh brown (107R 42), singhty modernately micacous, clayey, sity, medium to fine sand 0.1 15 14. WATER QUALITY Bacterial Analysis: Bacterial Analysis: 15.0 n. Dark yellowsh brown (107R 42), singhty to modernately micacous, clayey, sity, medium to fine sand 0.1 15 14. WATER QUALITY Chemical Analysis: Bacterial Analysis: 15.0 n. 16. 0 15.0 n. n. 16. 0 15.0 n. n. 17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: n. direction Type: Amount: 18. PUMP: Date installed: Model no.: H.P: Vell Disinfectad: Type: Amount: Model no.: H.P: Vell Disinfectad: Model no.: H.P: Vell Submersible Jet (shallow) Turbine U U U U U U Submersible Jet (shallow) Turbine U U U U U U </td <td>Formation Description</td> <td></td> <td>(ppm)</td> <td>Bottom of</td> <td>s</td> <td>ieve Analysis:</td> <td>Y/N</td> <td></td> <td></td> <td>_</td>	Formation Description		(ppm)	Bottom of	s	ieve Analysis:	Y/N			_	
Grayeta hore (0Y 32): sighty micanous, clayey, silty, medium to fire sand 0.0 5 13. PUMPING LEVEL Below Land Surface. It. after			,	Stratum	12. STATIC WA	TER LEVEL	9.26	ft. below land surfa	ice after 24 h	nours.	
analysis. n. f. after hrs Pumping GPM Dark yellowish brown (10YR 4/2); moderately micaceous, clayey, sitty, medium to fine sand 0.5 10 Pumping Test: Vield: If Bacterial Analysis: If				_	13. PUMPING L	EVEL Below L	and Surface.				
Dark yellowish brown (10YR 4/2), moderately micaceous, clayey, sity, medum to fine sand 0.5 10 Pumping Test Yeld: Weit yellowish brown (10YR 4/2), sity to moderately micaceous, clayey, sity, medum to fine sand 0.1 15 14. WATER QUALITY Chemical Analysis: Bacterial Analysis: Bacterial Analysis: Bacterial Analysis: Bacterial Analysis: 10 15 15. ARTIFICIAL FILTER (Inter pack) Installed from: 4.0 5. and fit is an interpret to fit is and installed from: 4.0 1.0 1.0 11 15 ARTIFICIAL FILTER (Inter pack) Installed from: 4.0 5. and fit is an interpret to moderately interpret to mode supervising diller's name.		aboratory	0.0	5			ft. after		hrs Pumping	GPM	
micaceous, dayey, sity, medium to fine sand 0.5 10 Yield: Dark yeldwish brown (10YR 4/2), slightly to moderately micaceous, disyey, sity, medium to fine sand 0.1 15 14. WATER QUALITY Chemical Analysis: Bacterial	•	əlv				Pumping Test:					
microscous. dayey. slip. medium to fine sand 0.1 15 Chemical Analysis: Bacterial Analysis: n 15. ARTIFICIAL FILTER (filter pack) Sand n. to 15.0 n. notation of the sand 10 15. ARTIFICIAL FILTER (filter pack) Sand n. to 15.0 n. notation of the sand 10 16.0 16.0 15.0 n. n. 15.0 n. 1 16. WELL GROUTED? Met Cement Bentonite/Cement Other 0.0 t. to 2.0 t. 1 17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: t. direction Type:			0.5	10		Yield:		-			
Initial cases, clayey, silty, medium to fine and 0.1 15 Chemical Analysis: Bacterial Analysis: Bacterial Analysis: Image: Strain	Dark yellowish brown (10YR 4/2), slightly to mode	erately		45	14. WATER QU	ALITY					
15. ARTIFICIAL FILTER (filter pack) Sand Installed from: 4.0 ft. to 15.0 ft. Image: State of the state o		,	0.1	15	Chen	nical Analysis:		Bacte	rial Analysis	:	
Effective Size: #2 Uniformity Coefficient: 16. WELL GROUTED? Bentonite Other Dept:: From 0.0 ft.to 2.0 ft. 17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type: Type: Amount: 18. PUMP: Date installed:							pack)		,		
16. WELL GROUTED? Neat Cement Other Other 17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. 0.0 ft. ft. 0.0 ft. ft. ft. 0.0 ft. </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>Installed from:</td> <td>4.0</td> <td>ft. to</td> <td>15.0</td> <td>ft.</td>						Installed from:	4.0	ft. to	15.0	ft.	
Image: Second					-	Effective Size:	#2	Uniformity Coeffici	ent:	_	
Image: Second					16. WELL GRO	UTED?					
17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction Type: Type: Type: Amount: 18. PUMP: Date installed: Model no.: H.P.: Volts: Length of pipe: ft. Capacity: gpm Type: Model no.: H.P.: Volts: Length of pipe: ft. Capacity: gpm Type: Model no.: H.P.: Volts: Length of pipe: ft. Capacity: gpm Cert NO.: 934 Job Method Job Method Cert NO.: 934 Address: Petra-Tech Environmental Level: SB C D 2435 East North St, Ste 1108-202 Greenville, SC 29615 Telephone: 84: 631.2490 Fax: 888.838.9034 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and bellef. Signed: Signed: Signed: Signed: Dug Air Rotary Driven							Bentonite	Bentonite/Cement		Other	
Image: Search of the search						Depth: From	0.0	ft. to	2.0	ft.	
Well Disinfected: Type: Amount: 18. PUMP: Date installed: Model no.: 18. PUMP: Date installed: Model no.: 19. WELL DRILLER: Robyn Barkley CERT NO.: 934 19. WELL DRILLER: Robyn Barkley CERT NO.: 934 19. WELL DRILLER: Robyn Barkley CERT NO.: 934 2435 East North St, Ste 1106-202 Greenville, SC 29615 Set C D 2435 East North St, Ste 1106-202 Greenville, SC 29615 Telephone: 864.631.2490 Fax: 888.838.9034 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. 5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Jetted Bored If D Level Driller, provide supervising driller's name.					17. NEAREST S	OURCE OF P	OSSIBLE CO	ONTAMINATION:	ft. d	irection	
18. PUMP: Date installed: Mdr. Name: Model no.: H.P.: Volts: Length of pipe: ft. Capacity: gpm Turbine Capacity: gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal Jet (deep) Fat: 888.838.9034 Jet (deep) Jet (deep) Fat: 888.838.9034 Jet (deep)						Type:					
Mfr. Name: Model no.: Image: Mfr. Name: Nodel no.: Image: Number of product of p					We	Il Disinfected:		Туре:	Amount	:	
Image: state of the					18. PUMP:	[Date installed:				
Capacity: gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal Jet (deep) Start Nother Start Nother Jet (deep) Reciprocating Fax: 888.838.9034 Jet (deep) Reciprocating Fax: 888.838.9034 Jet					Mfr. Name:				Model no.:	-	
Capacity: gpm TYPE: Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal Jet (deep) State State Jet (deep) Fax: 888.838.9034 Zet (deep) Jet (deep) Fax: 888.838.9034 Zet (deep) Jet (deep) <					H.P.:	\ \	/olts:	Length of pipe:	ft.		
Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal Jet (deep) Reciprocating Fax: 888.638.9034 Jet (deep) Reciprocating Fax: 888.638.9034						Capacity:					
Submersible Jet (shallow) Turbine Jet (deep) Reciprocating Centrifugal Jet (deep) Reciprocating Fax: 888.638.9034 Jet (deep) Reciprocating Fax: 888.638.9034					TYPE:	-					
Jet (deep) Reciprocating Centrifugal Image: Strep Seal of Seal of Strep Seal of S					1	Submersible		Jet (shallow)		Turbine	
Address: Petra-Tech Environmental Level: Address: Petra-Tech Environmental Level: Address: Detra-Tech Environmental Level: Address: Petra-Tech Environmental Level: Address: Detra-Tech Environmental Evel: Address: Detra-Tech Environmental Evel: Address: Detra-Tech Environmental Evel: Detra-Tech Environmental Evel: Address: Detra-Tech Environmental Evel: Detra-Tech Environmental Evel: Detra-Tech Environmental Evel: Address: Detra-Tech Environmental Evel: Detra-Tech Environmental						Jet (deep)				Centrifugal	
Address: Petra-Tech Environmental Level: Address: Petra-Tech Environmental Level: A B C D 2435 East North St, Ste 1108-202 Greenville, SC 29615 Telephone: 864.631.2490 Fax: 888.838.9034 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. 5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Jetted Bored If D Level Driller, provide supervising driller's name.					19. WELL DRIL	LER: F	Robyn Barkley	-	CERT NO.	934	
Image: Section of the section of t					Addres	ss: F	Petra-Tech Env	vironmental	Level: A	BCD	
Image: Section of the section of t						2	435 East Nort	h St, Ste 1108-202	\cup		
20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief. 5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Dug Jetted Bored Jug Air Rotary Driven						C	Greenville, SC	29615			
5. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Jetted Bored Dug Air Rotary Driven					Telephon	ie: 864.631.249	0	Fax:	888.838.903	4	
S. REMARKS: Bentonite Seal 2 - 4 ft BGS 6. TYPE: Mud Rotary Dug Jetted Bored Air Rotary Driven					20. WATER WE	LL DRILLER'S	CERTIFIC	TION: This well w	as drilled un	ıder	
S. REMARKS: Signed: Bentonite Seal 2 - 4 ft BGS Date: 8/11/21 Dug Air Rotary Driven					my direction a	ind this report is	true to the be	st of my knowledge	and belief.		
S. REMARKS: Signed: Bentonite Seal 2 - 4 ft BGS Date: 8/11/21 Dug Air Rotary Driven											
S. REMARKS: Signed: Bentonite Seal 2 - 4 ft BGS Date: 8/11/21 Dug Air Rotary Driven							21	h	61		
S. REMARKS: Signed: Bentonite Seal 2 - 4 ft BGS Date: 8/11/21 Dug Air Rotary Driven						1	Cobr	- Ba	Me	r	
Barry Barry Dug Jetted Bored Bored If D Level Driller, provide supervising driller's name.	5. REMARKS:				Signe	d:	0	4	Ű	-	
6. TYPE: Mud Rotary Jetted Bored If D Level Driller, provide supervising driller's name. Dug Air Rotary Driven	Bentonite Seal 2	-	4	ft BGS	_			0/44/04			
Dug Air Rotary Driven		1.11.1				-				-	
	,				If D Level Driller, p	provide supervis	ing driller's nai	me.			
			ry								
	Cable tool	Auger	ノ	Uther							

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

reality reopie reality communics.								
1. WELL OWNER INFORMATION: Name: SCDHEC				7. PERMIT NUMBER:	MWA #		UST #	04785
				8. USE:				
(last)	(first)			Residential	Public Supply		Process	
Address: 2600 Bull Street				Irrigation	Air Conditionin	g	Emergency	
				Test Well	Monitor Well	$\mathbf{>}$	Replacemer	nt
City: Columbia	State:	SC	Zip:	9. WELL DEPTH (comple	eted)			
			·		,	Date Started:	8/9	/2021
Phone:				15.00	ft.	Date Completed:		3/2021
i none.				10. CASING:	Threaded	Date Completed.	Welded	/2021
2. LOCATION OF WELL:		COUNTY	Croonwood				welded	
		COUNTY	Greenwood	Diame		_		
Name: Quick Pantry 19				Ту	pe: PVC	_	-	
Address: 1802 S. Main Stree	t				2.0	in. to	5	ft. depth
City: Greenwood						in. to		ft. depth
				Hei	ght: Below			
				Surfa	ce:	_ft.	Weight:	lb./ft.
3. PUBLIC SYSTEM NAME:	04785	-	MW-24	Drive Sh	oe:			
				11. SCREEN:				
4. ABANDONMENT:				Ту	pe: PVC	Diameter	2"	_
1				Slot/Gau	ge: 0.010"	Length	: 10'	
Grouted Depth: from	to		ft.	Set Betwee	en: 5.00	ft. and	15.00	ft.
		PID	Depth to			ft. and		ft.
Formation Description		(ppm)	Bottom of	Sieve Analy	sis: Y/N	_		-
· -···		(FF)	Stratum	12. STATIC WATER LEV		ft. below land sur	face after 24 h	nours
Dark yellowish orange (10YR 6/6), clayey, silty fi	ine cond			13. PUMPING LEVEL Be				iouro.
Soil sample submitted for laboratory analysis.	ine sand.	0.3	5		ft. after	0.	hra Dumanina	GPM
							hrs Pumping	g GPIVI
Dark yellowish brown (10YR 4/2), moderate	ely	0.6	10	Pumping T		-		
micaceous, silty, course to fine sand					eld:			
Dusky yellowish brown (10YR 2/2), slightly mica	ceous,	0.2	15	14. WATER QUALITY				
slightly clayey, silty, medium to fine sand		-	-	Chemical Analy		Bac	terial Analysis	:
				15. ARTIFICIAL FILTER	(filter pack)	Sand	_	
				Installed fr	om: 4.0	ft. to	15.0	ft.
				Effective S	ze: #2	Uniformity Coeffic	cient:	_
				16. WELL GROUTED?				
				Neat Cement	Bentonite	Bentonite/Cemen	t	Other
				Depth: Fr		ft. to	2.0	ft.
				17. NEAREST SOURCE				direction
					pe:			
				-	· · · · · · · · · · · · · · · · · · ·	- 	A	
				Well Disinfect		Туре:	Amount	
				18. PUMP:	Date installed:			-
				Mfr. Name:			Model no.:	
				H.P.:	Volts:	Length of pipe:	ft.	
				Capad	city:	gpm		
				TYPE:				
				Submers	ble	Jet (shallow)		Turbine
			1	Jet (de	ep)	Reciprocating		Centrifugal
				19. WELL DRILLER:	Robyn Barkley		CERT NO.	: 934
				Address:	Petra-Tech En		Level: A	BCD
			1	-1		th St. Ste 1108-202		
			1		Greenville, SC	,		
			1	Telephone: 864.63			: 888.838.903	а
			1	20. WATER WELL DRIL				
			+	-				
			1	my direction and this rep	ort is true to the be	st of my knowledge	and belief.	
				_	4			
					NI	b	a b1.	
			<u> </u>		roby	- B	when	r
5. REMARKS:				Signed:	. 0	-		_
Bentonite Seal 2	-	4	ft BGS			0/40/64		
				Date:		8/13/21		_
6. TYPE: Mud Rotary	Jetted		Bored	If D Level Driller, provide sup	ervising driller's nai	me.		
Dug	Air Rota	ry	Driven					
Cable tool	Auger	$\mathbf{\Sigma}$	Other					

DHEC 1903 (07/2003)

Mahec		2600 Bull Street	Water Well Bureau of	Water	: (803) 898-4	300		
Healthy People Healthy Communities 1. WELL OWNER INFORMATION:		2000 2011 2000	7. PERMIT NUM		MWA #		UST #	04785
Name: SCDHEC			8. USE:		WWA #		031#	04785
(last) (first)			8. USE: Residential		Public Supply	F	rocess	
Address: 2600 Bull Street			Irrigation		Air Conditioning		mergency	
			Test Well	_	Monitor Well		Replacemen	t
City: Columbia State:	SC	Zip:	9. WELL DEPTH	(completed)				
					I	Date Started:	8/2/	2021
Phone:			16.00			Date Completed:		2021
	0011117/	One on the order	10. CASING:		Threaded 2"	١	Velded	
2. LOCATION OF WELL: Name: Quick Pantry 19	COUNTY:	Greenwood		Diameter: 	PVC			
Address: 1802 S. Main Street				Type.	2.0	in. to	6	ft. depth
City: Greenwood				-		in. to	-	ft. depth
				Height:	Below	-		
				Surface:	1	t. V	Veight:	lb./ft.
3. PUBLIC SYSTEM NAME: 04785	-	MW-25	11. SCREEN:	Drive Shoe:				
4. ABANDONMENT:			11. SCREEN:	Type:	PVC	Diameter:	2"	
				Slot/Gauge:	0.010"	Length:	10'	=
Grouted Depth: from to		ft.		Set Between:	6.00	ft. and	16.00	ft.
	PID	Depth to	1	_		ft. and		ft.
Formation Description	(ppm)	Bottom of	Si	eve Analysis:	Y/N			
		Stratum	12. STATIC WAT			t. below land surfa	ce after 24 h	nours.
Dark yellowish brown (10YR 4/2), clayey, fine sandy silt. Soil sample submitted for laboratory analysis.	0.0	5	13. PUMPING L	EVEL Below				0.514
				umping Test:	ft. after	r	rs Pumping	GPM
Dark yellowish brown (10YR 4/2), slightly micaceous, clayey, silty, fine sand	0.6	10	F	Yield:				
Dark yellowish brown (10YR 4/2), clayey, fine sandy		45	14. WATER QUA					
silt	1.1	15	Chem	ical Analysis:		Bacter	ial Analysis:	
Dark yellowish brown (10YR 4/2), clayey, fine sandy	0.5	16	15. ARTIFICIAL	FILTER (filte		Sand		
silt		-	-	nstalled from:	5.0	ft. to	16.0	ft.
			E 16. WELL GROU	ffective Size:	#2	Jniformity Coefficie	nt:	
			Neat Cen	<u> </u>	Bentonite I	Bentonite/Cement		Other
				Depth: From	0.0	ft. to	3.0	ft.
			17. NEAREST S		POSSIBLE CO			direction
				Type:				
				Il Disinfected:		Гуре:	Amount:	
			18. PUMP:	[Date installed:			-
			Mfr. Name: H.P.:	,	Volts: I		/lodel no.: ft.	
	1			Capacity:		jpm	n.	
			TYPE:	. ,		-		
				Submersible		Jet (shallow)		Turbine
				Jet (deep)		Reciprocating		Centrifugal
			19. WELL DRILL		Robyn Barkley		ERT NO.	
			Addres		Petra-Tech Envi	St, Ste 1108-202	evel: A	BCD
			1		Greenville, SC 2			
			Telephon	ie: 864.631.24			88.838.903	4
			20. WATER WEI	LL DRILLER	'S CERTIFICA	TION: This well w	as drilled u	nder
			my direction a	nd this report is	s true to the bes	t of my knowledge	and belief.	
			4					
				1	Palma	. Ba	alle.	r
5. REMARKS:	1		Signed	1: V	-0 0 0	- pro	0	,
Bentonite Seal 3 -	5	ft BGS	-	-		01110 -		=
C TYPE: Mud Datas		Dered	Date:		and and a state of the second	8/4/21		-
6. TYPE: Mud Rotary Jetted Dug Air Rota	irv.	Bored Driven	If D Level Driller, p	iovide supervis	sing aniler's nam	e.		
Cable tool Auger		Other						

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

Healthy People, Healthy Communities.				
1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER: MWA #	UST # 04785
			8. USE:	
(last) (first	st)		Residential Public Supply	Process
Address: 2600 Bull Street			Irrigation Air Conditioning	Emergency
			Test Well Monitor Well	Replacement
City: Columbia State	SC	Zin	9. WELL DEPTH (completed)	Replacement
City: Columbia State	. 30	Zip:		8/0/2024
			Date S	
Phone:				Completed: 8/12/2021
			10. CASING: Threaded	Welded
2. LOCATION OF WELL:	COUNTY	Greenwood	Diameter: 2"	
Name: Quick Pantry 19			Type: PVC	
Address: 1802 S. Main Street			2.0	in. to 40 ft. depth
City: Greenwood			6.0	in. to 30.0 ft. depth
			Height: Below	
			Surface: ft.	Weight: Ib./ft.
3. PUBLIC SYSTEM NAME: 047	'85 -	DW-1	Drive Shoe:	
			11. SCREEN:	
4. ABANDONMENT:			Туре: РVС	Diameter: 2"
			Slot/Gauge: 0.010"	Length: 5'
Grouted Depth: from to)	ft.	Set Between: 40.00 f	t. and 45.00 ft.
	PID	Depth to		t. and ft.
Formation Description	(ppm)	Bottom of	Sieve Analysis: Y/N	
	(PP)	Stratum		w land surface after 24 hours.
		Stratum	13. PUMPING LEVEL Below Land Surface.	wiand surface alter 24 nours.
Moderate red (5R 4/6), fine sandy, clayey silt	1.6	5		
			ft. after	hrs Pumping GPM
Moderate reddish orange (10R 6/6), clayey silt	3.8	10	Pumping Test:	
			Yield:	
Moderate reddish orange (10R 6/6), silty, clay. S	Soil 21.5	15	14. WATER QUALITY	
sample submitted for laboratory analysis.			Chemical Analysis:	Bacterial Analysis:
Dark yellowish brown (10YR 4/2), moderately	16.8	20	15. ARTIFICIAL FILTER (filter pack)	Sand
micaceous, fine sandy, clayey silt	10.0	20	Installed from: 39.0	ft. to 45.0 ft.
Dark yellowish brown (10YR 4/2), moderately	3.6	25	Effective Size: #2 Uniform	nity Coefficient:
micaceous, fine sandy, clayey silt	3.0	20	16. WELL GROUTED?	
Dark yellowish brown (10YR 4/2), slightly	5.0		Neat Cement Bentonite Bentor	nite/Cement Other
micaceous, clayey, silty, medium to fine sand	5.9	30	Depth: From 0.0	ft. to 36.0 ft.
Dark yellowish brown (10YR 4/2), slightly			17. NEAREST SOURCE OF POSSIBLE CONTAI	MINATION: ft. direction
micaceous, clayey, silty, medium to fine sand	n/m	35	Туре:	
Dark yellowish brown (10YR 4/2), clayey, fine sa	ndv		Well Disinfected: Type:	Amount:
silt	n/m	40	18. PUMP: Date installed:	
Dark yellowish brown (10YR 4/2), clayey, silty,			Mfr. Name:	Model no.:
medium to fine sand	n/m	45		
				of pipe: ft.
			Capacity: gpm	
			TYPE:	
			Submersible Jet (sh	
			,	ocating Centrifugal
			19. WELL DRILLER: Robyn Barkley	CERT NO.: 934
			Address: Petra-Tech Environme	\cup
			2435 East North St, St	e 1108-202
			Greenville, SC 29615	
			Telephone: 864.631.2490	Fax: 888.838.9034
			20. WATER WELL DRILLER'S CERTIFICATION	: This well was drilled under
			my direction and this report is true to the best of my	/ knowledge and belief.
				-
			~ /	A LI
			Rolon	Barkley
5. REMARKS:		1	Signed:	-0
Bentonite Seal 36 -	39	ft BGS		
			Date: 8/1	2/21
6. TYPE: Mud Rotary Jette	ed	Bored	If D Level Driller, provide supervising driller's name.	
	Rotary	Driven		
Cable tool Aug		Other		

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER: MWA # UST # 0478:
			8. USE:
(last) (first)			Residential Public Supply Process
Address: 2600 Bull Street			Irrigation Air Conditioning Emergency
			Test Well Monitor Well Replacement
City: Columbia State:	SC	Zip:	9. WELL DEPTH (completed)
Gity. Oranibia State.	00	Ζιρ.	Date Started: 8/9/2021
Phone:			40.00 ft. Date Completed: 8/12/2021
			10. CASING: Threaded Welded
2. LOCATION OF WELL:	COUNTY	: Greenwood	Diameter: 2"
Name: Quick Pantry 19			Туре: РVС
Address: 1802 S. Main Street			2.0 in. to 35 ft. depth
City: Greenwood			6.0 in. to 30.0 ft. depth
			Height: Below
			Surface: ft. Weight: Ib./ft.
3. PUBLIC SYSTEM NAME: 04785	-	DW-2	Drive Shoe:
			11. SCREEN:
4. ABANDONMENT:			Type: PVC Diameter: 2 "
			Slot/Gauge: 0.010" Length: 5'
Grouted Depth: from to		ft.	Set Between: 35.00 ft. and 40.00 ft.
	PID		Set Between: ft. andft.
		Depth to	
Formation Description	(ppm)	Bottom of	Sieve Analysis: Y/N
		Stratum	12. STATIC WATER LEVEL 10.47 ft. below land surface after 24 hours.
Moderate brown (5YR 3/4), fine sandy, clayey silt	1.1	5	13. PUMPING LEVEL Below Land Surface.
			ft. after hrs Pumping GPN
Dark yellowish brown (10YR 4/2), clayey, fine sandy silt.	5.8	10	Pumping Test:
Soil sample submitted for laboratory analysis.	0.0		Yield:
Dark yellowish brown (10YR 4/2), clayey, fine sandy	16.7	15	14. WATER QUALITY
silt	10.7	15	Chemical Analysis: Bacterial Analysis:
Mederate brown (EVID 2/4), elevely fine conducilit	6.3	20	15. ARTIFICIAL FILTER (filter pack) Sand
Moderate brown (5YR 3/4), clayey, fine sandy silt	0.3	20	Installed from: 34.0 ft. to 40.0 ft.
Dark yellowish brown (10YR 4/2), slightly			Effective Size: #2 Uniformity Coefficient:
micaceous, clayey, silty fine sand	1.2	25	16. WELL GROUTED?
Dark yellowish brown (10YR 4/2), clayey, fine sandy			Neat Cement Bentonite Bentonite/Cement Other
silt	0.3	30	Depth: From 0.0 ft. to 32.0 ft.
Dark yellowish brown (10YR 4/2), clayey, fine sandy			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
silt	n/m	35	Туре:
Dark yellowish brown (10YR 4/2), clayey, silty,			Well Disinfected: Type: Amount:
medium to fine sand	n/m	40	18. PUMP: Date installed:
			Mfr. Name: Model no.:
			H.P.: Volts: Length of pipe: ft.
			Capacity: gpm
			TYPE:
			Submersible Jet (shallow) Turbine
			Jet (deep) Reciprocating Centrifuga
			19. WELL DRILLER: Robyn Barkley CERT NO.: 934
			Address: Petra-Tech Environmental Level: ABC D
			2435 East North St, Ste 1108-202
			Greenville, SC 29615
			Telephone: 864.631.2490 Fax: 888.838.9034
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
			my direction and this report is true to the best of my knowledge and belief.
	T		n/ h
			Robyn Backley
5. REMARKS:	•		Signed:
Bentonite Seal 32 -	34	ft BGS	
			Date: 8/12/21
6. TYPE Mud Rotary Jetted		Bored	If D Level Driller, provide supervising driller's name.
Dug Air Rota	ary	Driven	
Cable tool Auger	$\overline{}$	Other	



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

Healthy	People: Healthy Communities.									
1. WELL OWN Name:	NER INFORMATION: SCDHEC	•			7. PERMIT NUI	MBER:	MWA #		UST #	04785
- tunio					8. USE:					
	(last)	(first)			Residential		Public Supply		Process	
Address:	2600 Bull Street	(iiist)							Emergency	
Address:	2000 Bull Street				Irrigation	_	Air Conditioning		0,	
					Test Well	<u> </u>	Monitor Well)	Replacemer	nt
City:	Columbia	State:	SC	Zip:	9. WELL DEPT	H (completed	d)			
								Date Started:	8/9/	/2021
Phone:					40.0	00	ft.	Date Completed:	8/12	2/2021
					10. CASING:		Threaded		Welded	
2. LOCATION			COUNTY:	Greenwood		Diameter:				
	Quick Pantry 19			Greenwood				-		
Name:						Type:		-		
Address:	1802 S. Main Stree	t					2.0	in. to	35	ft. depth
City:	Greenwood						6.0	in. to	30.0	ft. depth
						Height:	Below			
						Surface:		ft.	Weight:	lb./ft.
3. PUBLIC SY	STEM NAME:	04785	-	DW-3	-	Drive Shoe:	-	-	5	
	•••••••••••••••••••••••••••••••••••••••	0.1.00			11. SCREEN:	5.110 0.100.				
4. ABANDON	MENT					Ture	PVC	Diamatar	2"	
ABANDUNI	MLNI.					Туре:		Diameter		_
						Slot/Gauge:	-	Length:		_
Grouted Depth:	from	to	1	ft.	4	Set Between:	35.00	ft. and	40.00	ft.
			PID	Depth to				ft. and		ft.
F	Formation Description		(ppm)	Bottom of	S	Sieve Analysis:	Y/N	-		_
				Stratum	12. STATIC WA		8.25	ft. below land sur	ace after 24 h	hours
Mada		0-1		oradam	13. PUMPING I					louro.
	5YR 3/4), fine sandy, clayey silt. for laboratory analysis.	Soll	1.1	5	13.1 0101 1100 1					
campio capinito a	ion laboratory analysis.				_		ft. after		hrs Pumping	g GPM
-	vish brown (10YR 5/4), fine	sandy,	9.6	10		Pumping Test:		-		
clayey silt			0.0	10		Yield:				
Moderate yellow	vish brown (10YR 5/4), clay	vey, silty,		45	14. WATER QU	JALITY				
fine sand			3.6	15	Cher	mical Analysis:		Bact	erial Analysis	
Modorato vallou	vich brown (10VP 5/4), clou	iou fino			15. ARTIFICIAL			Sand	ondi / indi joio	
sandy silt	vish brown (10YR 5/4), clay	ey, ine	0.2	20		-		-	40.0	
Salidy Silt					-	Installed from:		ft. to	40.0	ft.
	prown (10YR 5/4), clayey, s	silty,	0.1	25		Effective Size:	#2	Uniformity Coeffic	cient:	
medium to fine s	sand				16. WELL GRO	UTED?		_		
Dark yellowish b	prown (10YR 5/4), clayey, fi	ine sandy			Neat Ce	ement	Bentonite	Bentonite/Cemen	t	Other
silt		•	0.2	30		Depth: From	0.0	ft. to	32.0	ft.
	brown (10YR 2/2), clayey,	fine			17. NEAREST S			ONTAMINATIO		direction
sandy silt	1010WIT (1011(2/2), oldycy,	line	n/m	35						
						Туре:				
	brown (10YR 2/2), clayey,	fine	n/m	40		ell Disinfected:		Туре:	Amount	
sandy silt					18. PUMP:		Date installed:			_
					Mfr. Name:				Model no .:	
					H.P.:		Volts:	Length of pipe:	ft.	
					-	Capacity:		gpm		
					TYPE:	Supacity.		37'''		
						.				-
						Submersible		Jet (shallow)		Turbine
				L	1	Jet (deep)		Reciprocating		Centrifugal
					19. WELL DRIL	LER:	Robyn Barkley		CERT NO.	: 934
					Addre	SS:	Petra-Tech Env	vironmental	Level: A	BCD
					1			h St, Ste 1108-202		
							Greenville, SC			
						664			000 000 00	
					· · ·	one: 864.631.24			888.838.903	
					20. WATER WE		R'S CERTIFIC	ATION: This wel	l was drilled u	Inder
					my direction	and this report	is true to the be	st of my knowledge	e and belief.	
				1	1		nl	1	4.4	
						-	Kalma	- B	r.R.C.	r
5. REMARKS	•				-	ed:	1000	- 10	0	1
	: ite Seal 32	_	34	ft BGS	Signe	su.	ų,.			_
Denion	ine Jean JZ	-	54	11 000	Date	. .		8/12/21		
		1-4 1		Davad	-		internet statt t			-
	Mud Rotary	Jetted		Bored	If D Level Driller,	provide superv	ising driller's nar	ne.		
	Dug	Air Rota	ry	Driven						
C	Cable tool	Auger)	Other	1					
					1					

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER: MWA # UST # 04785
			8. USE:
(last) (first)		Residential Public Supply Process
Address: 2600 Bull Street			Irrigation Air Conditioning Emergency
			Test Well Monitor Well Replacement
City: Columbia State:	SC	Zip:	9. WELL DEPTH (completed)
		Ξip.	Date Started: 8/11/2021
Phone:			
Flolle.			
			10. CASING: Threaded Welded
2. LOCATION OF WELL:	COUNTY	: Greenwood	Diameter: 2 "
Name: Quick Pantry 19			Type: PVC
Address: 1802 S. Main Street			2.0 in. to 20 ft. depth
City: Greenwood			6.0 in. to 20.0 ft. depth
			Height: Below
			Surface: ft. Weight: Ib./ft.
3. PUBLIC SYSTEM NAME: 0478	5 -	DW-4	Drive Shoe:
			11. SCREEN:
4. ABANDONMENT:			Type: PVC Diameter: 2 "
			Slot/Gauge: 0.010" Length: 5'
Grouted Depth: from to		ft.	Set Between: 20.00 ft. and 25.00 ft.
	PID	Depth to	ft. and ft.
Formation Description		Bottom of	Sieve Analysis: Y/N
Formation Description	(ppm)		
		Stratum	12. STATIC WATER LEVEL 8.89 ft. below land surface after 24 hours. 13. PUMPING LEVEL Below Land Surface.
Moderate brown (5YR 3/4), clayey, fine sandy silt. Soil sample submitted for laboratory analysis.	0.0	5	
sample submitted for laboratory analysis.			ft. after hrs Pumping GPM
Dusky yellowish brown (10YR 2/2), clayey, silty,	0.5	10	Pumping Test:
medium to fine sand		-	Yield:
Dusky yellowish brown (10YR 2/2), clayey, silty,	0.1	15	14. WATER QUALITY
medium to fine sand	0.1	10	Chemical Analysis: Bacterial Analysis:
Dark yellowish brown (10YR 4/2), clayey, silty,	0.0	20	15. ARTIFICIAL FILTER (filter pack) Sand
medium to fine sand	0.0	20	Installed from: 19.0 ft. to 25.0 ft.
Dusky yellowish brown (10YR 2/2) to light olive gray (5Y			Effective Size: #2 Uniformity Coefficient:
5/2), slightly micaceous, clayey, silty, medium to fine sar		25	16. WELL GROUTED?
			Neat Cement Bentonite Bentonite/Cement Other
			Depth: From 0.0 ft. to 17.0 ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
			Туре:
			Well Disinfected: Type: Amount:
			18. PUMP: Date installed:
			Mfr. Name: Model no.:
			H.P.: Volts: Length of pipe: ft.
			Capacity: gpm
		<u> </u>	TYPE:
			Submersible Jet (shallow) Turbine
			Jet (deep) Reciprocating Centrifugal
			19. WELL DRILLER: Robyn Barkley CERT NO.: 934
			Address: Petra-Tech Environmental Level: AB C D
			2435 East North St, Ste 1108-202
			Greenville, SC 29615
		1	Telephone: 864.631.2490 Fax: 888.838.9034
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
		1	my direction and this report is true to the best of my knowledge and belief.
			my direction and this report is the to the best of my knowledge and belief.
		1	
			Robyn Backley
5. REMARKS:			Signed
Bentonite Seal 17 -	19	ft BGS	Signed:
	13		Date: 8/13/21
6. TYPE Mud Rotary Jetted	1	Bored	If D Level Driller, provide supervising driller's name.
Dug Air Ro		Driven	. 2 2010 Dimor, provide experimenty armore indine.
	_		
Cable tool Auger		Other	

DHEC 1903 (07/2003)



Water Well Record Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

reading reaple. Heating communices.				
1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER: MWA # UST #	04785
			8. USE:	
(last) (first)			Residential Public Supply Process	
Address: 2600 Bull Street			Irrigation Air Conditioning Emergency	
			Test Well Replacement	
City: Columbia State:	SC	Zip:	9. WELL DEPTH (completed)	
			Date Started: 8/16/20	21
Phone:			20.00 ft. Date Completed: 8/17/20	
Thone.			10. CASING: Threaded Welded	21
2. LOCATION OF WELL:	COUNTY	: Greenwood	Diameter: 4"	
	COUNTY	. Greenwood		
Name: Quick Pantry 19			Type:	
Address: 1802 S. Main Street				depth
City: Greenwood			in. toft. c	depth
			Height: Below	
			Surface:ft. Weight: lb./	ft.
3. PUBLIC SYSTEM NAME: 04785	5 -	RW-1	Drive Shoe:	
			11. SCREEN:	
4. ABANDONMENT:			Type: PVC Diameter: 4 "	
			Slot/Gauge: 0.010" Length: 10'	
Grouted Depth: from to		ft.	Set Between: 10.00 ft. and 20.00 ft.	
	PID	Depth to	ft. and ft.	
Formation Description	(ppm)	Bottom of	Sieve Analysis: Y/N	
·	,	Stratum	12. STATIC WATER LEVEL 15.79 ft. below land surface after 24 hours	S.
			13. PUMPING LEVEL Below Land Surface.	
Moderate red (5R 4/6), fine sandy, clayey silt	1.6	5	ft. after hrs Pumping	GPM
			Pumping Test:	
Moderate reddish orange (10R 6/6), clayey silt	3.8	10		
Moderate reddish orange (10R 6/6), silty, clay. Soil sample submitted for laboratory analysis.	21.5	15	14. WATER QUALITY	
			Chemical Analysis: Bacterial Analysis:	
Dark yellowish brown (10YR 4/2), moderately	16.8	20	15. ARTIFICIAL FILTER (filter pack) Sand	
micaceous, fine sandy, clayey silt			Installed from: 9.0 ft. to 20.0 ft.	
			Effective Size: #2 Uniformity Coefficient:	
			16. WELL GROUTED?	
			Neat Cement Bentonite Bentonite/Cement Oth	ner
			Depth: From 0.0 ft. to 7.0 ft.	
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direct	ction
			Туре:	
			Well Disinfected: Type: Amount:	
			18. PUMP: Date installed:	
			Mfr. Name: Model no.:	
		1		
			Capacity: gpm	
<u> </u>				
				rbine
				ntrifugal
			19. WELL DRILLER: Robyn Barkley CERT NO.: 93	
		1	Address: Petra-Tech Environmental Level: AB	C D
			2435 East North St, Ste 1108-202	
			Greenville, SC 29615	
			Telephone: 864.631.2490 Fax: 888.838.9034	
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under	
			my direction and this report is true to the best of my knowledge and belief.	
	1	1	ml 1 li	
			Robyn Backley	
5. REMARKS:	1	1	Signed:	
Bentonite Seal 7 -	9	ft BGS		
	-		Date: 8/17/21	
6. TYPE: Mud Rotary Jetted		Bored	If D Level Driller, provide supervising driller's name.	
Dug Air Rota	arv	Driven		
Cable tool Auger	\sim	Other		
Auger		54101		

DHEC 1903 (07/2003)



Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

richary reopie. Hourry communices.							
1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER:	MWA #		UST #	04785
			8. USE:				
(last) (first)			Residential	Public Supply		Process	
Address: 2600 Bull Street			Irrigation	Air Conditionin	a	Emergency	
Address. 2000 Dun Otreet			, and a second s		9	• •	
A			Test Well	Monitor Well		Replacement	t
City: Columbia State:	SC	Zip:	9. WELL DEPTH (complete	ed)			
					Date Started:	8/16/	/2021
Phone:			20.00	ft.	Date Completed:	8/17/	/2021
			10. CASING:	Threaded		Welded	
2. LOCATION OF WELL:	COUNTY:	Greenwood	Diamete				
	COUNTY.	Greenwood			-		
Name: Quick Pantry 19			Тур	-	_		
Address: 1802 S. Main Street				2.0	in. to	10	ft. depth
City: Greenwood					in. to		ft. depth
			Heigh	t: Below	_		_
			Surfac		ft.	Weight:	lb./ft.
3. PUBLIC SYSTEM NAME: 04785	5 -	RW-1	Drive Sho	-		weight.	10./IL
3. PUBLIC STSTEM NAME: 04783	, -	KW-1		ð.			
			11. SCREEN:				
4. ABANDONMENT:			Тур	e: PVC	Diameter	: 4"	-
			Slot/Gaug	e: 0.010"	Length	: 10'	
Grouted Depth: from to		ft.	Set Betwee	n: 10.00	ft. and	20.00	ft.
•	PID	Depth to			ft. and		ft.
Formation Description			Ciaura Arrahari				
Formation Description	(ppm)	Bottom of	Sieve Analysi				
		Stratum	12. STATIC WATER LEVE		ft. below land sur	ace after 24 ho	ours.
Moderate reddish orange (10R 6/6), silty clay	0.3	5	13. PUMPING LEVEL Belo	w Land Surfac	e.		
	0.0	Ŭ		ft. after		hrs Pumping	GPM
Moderate reddish orange (10R 6/6), slightly			Pumping Tes	t:		-	
micaceous, clayey, fine sandy silt	1.6	10	Yiel	4.	_		
Moderate reddish orange (10R 6/6)clayey, fine sandy silt.	-		14. WATER QUALITY				
Very strong petroleum odor noted. Soil sample submitted	52	15			_		
for laboratory analysis.			Chemical Analysi			terial Analysis:	
Dark yellowish brown (10YR 4/2), slightly	21	20	15. ARTIFICIAL FILTER (f	lter pack)	Sand	_	
micaceous, clayey, fine sandy silt			Installed from	n: 9.0	ft. to	20.0	ft.
			Effective Size	e: #2	Uniformity Coeffic	cient:	
			16. WELL GROUTED?				
	-		Neat Cement	Bentonite	Bentonite/Cemen	.+	Other
			Depth: Fro		ft. to		ft.
			17. NEAREST SOURCE O	F POSSIBLE C	CONTAMINATIO	N: ft. c	direction
			Тур	e:	_		
			Well Disinfecter	d:	Type:	Amount:	
			18. PUMP:	Date installed:			
	-		Mfr. Name:			Model no.:	-
			H.P.:	Volts:	Length of pipe:	ft.	
			Capacit	y:	gpm		
			TYPE:				
			Submersib	е	Jet (shallow)		Turbine
			Jet (dee)	Reciprocating		Centrifugal
	-		19. WELL DRILLER:	Robyn Barkley		CERT NO .:	Ū.
						~	
			Address:	Petra-Tech En			вср
				2435 East Nor	th St, Ste 1108-202	2	
				Greenville, SC	29615		
			Telephone: 864.631.	2490	Fax	: 888.838.9034	4
			20. WATER WELL DRILLI	ER'S CERTIFIC	ATION: This wel	l was drilled ur	nder
	-		my direction and this repo	t is true to the be	st of my knowledge	and belief	
			my anotaon and mis lepo		e. or my knowledge		
			_				
				NI	b	a bla	
				nor	- B	whey	r
5. REMARKS:			Signed:	. 0		0	
Bentonite Seal 7 -	9	ft BGS					
			Date:		8/17/21		_
6. TYPE: Mud Rotary Jetted		Bored	If D Level Driller, provide super	vising driller's nar	ne.		
Dug Air Rota	ary	Driven					
Cable tool Auger		Other					
Augur							



Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

1. WELL OWNER INFORMATION: Name: SCDHEC			7. PERMIT NUMBER:	MWA #		UST #	04785
			8. USE:				
(last) (first)			Residential	Public Supply		Process	
Address: 2600 Bull Street			Irrigation	Air Conditioning	2	Emergency	
			Test Well	Monitor Well	, ,	Replacement	+
ov Columbia	~~					Replacement	ı
City: Columbia State:	SC	Zip:	9. WELL DEPTH (completed)			
					Date Started:	8/16	/2021
Phone:			20.00	ft.	Date Completed:	8/17	/2021
			10. CASING:	Threaded		Welded	
2. LOCATION OF WELL:	COUNTY:	Greenwood	Diameter	4"			
Name: Quick Pantry 19			Туре		-		
			Type.	2.0	-	10	6 +
				2.0	in. to	10	ft. depth
City: Greenwood					in. to		ft. depth
			Height	Below			
			Surface		ft.	Weight:	lb./ft.
3. PUBLIC SYSTEM NAME: 04785	-	RW-1	Drive Shoe		-		
			11. SCREEN:				
4. ABANDONMENT:			Type	PVC	Diameter:	: 4"	
				-	-		-
			Slot/Gauge		Length:		
Grouted Depth: from to	r	ft.	Set Between:	10.00	ft. and	20.00	ft.
	PID	Depth to			ft. and		_ft.
Formation Description	(ppm)	Bottom of	Sieve Analysis	Y/N			
		Stratum	12. STATIC WATER LEVEL	. 15.46	ft. below land surf	face after 24 h	ours.
			13. PUMPING LEVEL Below	v Land Surface	2		
Moderate reddish orange (10R 6/6), silty clay	0.5	5		ft. after		hrs Pumping	GPM
	-			-			GFIN
Moderate reddish brown (10R 4/6), fine sandy,	6.5	10	Pumping Test	-	-		
clayey silt			Yield				
Moderate reddish brown (10R 4/6), fine sandy, clayey silt.	9.3	15	14. WATER QUALITY				
Soil sample submitted for laboratory analysis.	9.5	15	Chemical Analysis		Bact	terial Analysis:	
Dark yellowish brown (10YR 4/2), moderately			15. ARTIFICIAL FILTER (fill	er pack)	Sand		
micaceous, clayey, fine sandy silt	13.9	20	Installed from:	. ,	ft. to	20.0	ft.
	-				-	-	-
			Effective Size:	#2	Uniformity Coeffic	sient:	
			16. WELL GROUTED?		_		
			Neat Cement	Bentonite	Bentonite/Cemen	t	Other
			Depth: From	0.0	ft. to	7.0	ft.
			17. NEAREST SOURCE OF	POSSIBLE	ONTAMINATIO	N: ft. o	direction
			Туре				
					- 	A	
			Well Disinfected		Туре:	Amount:	
			18. PUMP:	Date installed:			_
			Mfr. Name:			Model no.:	
			H.P.:	Volts:	Length of pipe:	ft.	
			Capacity		gpm		
			TYPE:		51		
			-				To sub-line a
			Submersible		Jet (shallow)		Turbine
			Jet (deep)		Reciprocating		Centrifugal
			19. WELL DRILLER:	Robyn Barkley		CERT NO .:	: 934
			Address:	Petra-Tech Env	vironmental	Level: A	BCD
				2435 East Nort	h St, Ste 1108-202	2	
				Greenville, SC	29615		
				-		: 888.838.903	4
			· · · · · · · · · · · · · · · · · · ·				
			20. WATER WELL DRILLE				nder
			my direction and this report	is true to the bes	at of my knowledge	and belief.	
				nl	h	61	
				Kolm	- B	ane;	r
5. REMARKS:	1	L	Signed:		ner i	0	7
Bentonite Seal 7 -	9	ft BGS	e.grou.	_			-
······································	-		Date:		8/17/21		
6. TYPE: Mud Rotary Jetted		Bored	If D Level Driller, provide superv	ising driller's par			_
,	D /		2 Lover Driller, provide Superv	ieing annier s riar			
Dug Air Rota	i y	Driven					
Cable tool Auger	ノ	Other					

	, SC		Site	ID#:	UST Permit 04	4785	
ate: 8/19/21	Field	Personnel:	J. Sla	gh / T. Beave	er / R. Barkley /	R. McCormack	/ C. Summ
rilling Company: Petra-Tech Environmental			Drille	er's Name:	R. Barkley		
riller's Certification Number: 934-A			Wea	ther Condi	tions:		
	Well Deve	lopment M	ethod				
Surge Block	Submersib	le Pump	\otimes		Air Lifting	0	
* Bailing can be combined			-	t utilized alo	-	pment.	
	Qualit	y Assuranc	e				
pH meter Conductiv erial no. 2233570 serial no. 2			Temperati serial no.			Turbidity serial no. Ac	
01 su X 23 us 00 su X 84 us X	<u>. </u>				-	0 NTU <u>X</u> 1 NTU	
0.00 su X 447 us X 1413 us X						10 NTU	
							<u>.</u>
		ng Method	75		D' D h	\sim	
Hollow Stem Augers		ght Augers	×		Direct Push	<u> </u>	
Air Rotary		lud Rotary	0		Sonic	0	
onitoring Well ID# Well Cas	ing Diameter	2	inches	Borehol	e Diameter	6.5	inches
Depth to Ground Water (DGW) 15.	QS ft.		Screen Leng	th/Slot Size	10 ft./	0.01 in.	
Total Well Depth (TWD)	0 ft.		Scre	een Interval)0 ft. t	to J.D ft.	
	95 ft.	- Турі	e of Drilling F	-luids used:	NIA	8	
Total Gallons of Water Removed: 6,		-	Drilling Fluids	s recovered	NIA	gals.	
ime (military)	0845	0849	0854	1	1	0912	
H (s.u.)*	7.38	7.11	6.97	0859	6.92	6.89	
	217	201	198	196	195	195	
Decine Conductivity (mmnos/cm)*	1	24.48	24.39	24.35	24.33	24.31	
pecific Conductivity (mmhos/cm)* /ater Temperature (C)*	127.61	1.10		<u>i</u>	(10	
pecific Conductivity (mmhos/cm)* /ater Temperature (C)* urbidity (NTU) *	24.61	197	62	37	10.0		
/ater Temperature (C)*		197 Y	62 Y	37 У	16.8	Y	
/ater Temperature (C)* urbidity (NTU) *				1	Dry	Y Dry	
/ater Temperature (C)* urbidity (NTU) *	+1000 Y	y Dry	y Dry	y Dry	Y	y Dry	

acility Name: Quick Pantry 19 - Greenwo	ood, SC		Site	ID#:	UST Permit ()4785	******************
Date: 8/19121	Field	d Personnel	: J. Sla	igh / T. Beave	er / R. Barkley	/ R. McCorma	ick / C. Sum
Drilling Company: Petra-Tech Environmenta	1			er's Name:			
Driller's Certification Number: 934-A			-	ather Condi			
		elopment M	ethod				
Surge Block	Submersi		\otimes		Air Lifting	0	
* Bailing can be combin		•		t utilized alo	•	0	5
	Qual	ity Assurance	<u>ce</u>				
	ctivity meter		· ·	ture meter			lity meter
serial no. 2233570 serial no. 4.01 su X 23 us	0. 2413677		serial no.	24113677	•0	serial no 0 NTU	AG36883 X
X.00 su X 84 us 0.00 su X 447 us	x x					1 NTU	
0.00 su X 447 us 1413 us	X					10 NTU _ 100 NTU _	Х
	Drilli	ng Method			<u> </u>		
Hollow Stem Augers	Solid Fl	ight Augers	0		Direct Push	n ()	
• •			-				
Air Rotary	1	Mud Rotary	0		Sonia	\sim \circ	
	<u></u>			Boroboli			inchos
Monitoring Well ID# Well C	Casing Diameter	<u> </u>	inches		e Diameter	6.5	inches
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW)	Casing Diameter 5.96 f	<u> </u>	inches Screen Leng	gth/Slot Size	e Diameter	<u>6.5</u> / 0.01 in	
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u></u> Total Well Depth (TWD) <u></u>	Casing Diameter 5.96 f 20 f	<u></u> <u>t.</u> t.	_inches Screen Leng Scr	gth/Slot Size een Interval	e Diameter 10 ft. 10 ft.	<u>6.5</u> / 0.01 in	
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>}</u> Total Well Depth (TWD) <u>c</u> ength of water column (LWC=TWD-DGW)	Casing Diameter 5- 96 1 20 f 4.09 f	<u></u> <u>t.</u> t. Typ	inches Screen Leng Scr e of Drilling	gth/Slot Size een Interval Fluids used:	e Diameter 10 ft. 10 ft. NIA	<u>6.5</u> 10.01 in to 20 ft	
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>2</u> Total Well Depth (TWD) <u>2</u> Length of water column (LWC=TWD-DGW)	Casing Diameter 5.96 f 20 f	<u></u> <u>t.</u> t. Typ	_inches Screen Leng Scr	gth/Slot Size een Interval Fluids used:	e Diameter 10 ft. 10 ft. NIA	<u>6.5</u> / 0.01 in	
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>}</u> Total Well Depth (TWD) <u>c</u> ength of water column (LWC=TWD-DGW)	Casing Diameter 5-96 f 20 f 4.09 f	<u></u> <u>t.</u> t. Typ	inches Screen Leng Scr e of Drilling	gth/Slot Size een Interval Fluids used:	e Diameter 10 ft. 10 ft. NIA	<u>6.5</u> 10.01 in to 20 ft	
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>1</u> Total Well Depth (TWD) <u>2</u> ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: <u>1</u>	Casing Diameter 5-96 f 20 f 4.09 f .0 gak	<u>)</u> , <u>t.</u> t. Typ s.	inches Screen Leng Scr e of Drilling Drilling Fluid	gth/Slot Size een Interval Fluids used: s recovered	e Diameter 10 ft. 10 ft. NIA MIA	<u>6.5</u> / <u>0.0</u> (in to <u>2.0</u> fi gals	
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>2</u> Total Well Depth (TWD) <u>2</u> ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: <u>4</u>	Casing Diameter 5-96 f 20 f 4.09 f •0 gak	<u>)</u> t. t. Typ s. 0922	inches Screen Leng Scr e of Drilling Drilling Fluid	gth/Slot Size een Interval Fluids used: s recovered	e Diameter 10 ft. 10 ft. NIA NIA 0935	6.5 / 0.0 (in to 2.0 ft gals	
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>1</u> Total Well Depth (TWD) <u>2</u> ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: <u>1</u> Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)*	Casing Diameter 5.96 f 20 f 4.09 f .0 gals 0920 6.70 283 25.68	<u>)</u> , t. t. Typ s. 0922	inches Screen Leng Scr e of Drilling I Drilling Fluid 0926 6.47 255 2537	th/Slot Size een Interval Fluids used: s recovered 0930 6,39 2,49 2,49 24,89	e Diameter 10 ft. 10 ft. NIA NIA 0935 6.36 245 24.86	6.5 / 0.0 (in to 2.0 ft gals 0.940 6.33 2.45 2.4.80	0945 6.32
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>1</u> Total Well Depth (TWD) <u>2</u> ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: <u>4</u> Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) *	Casing Diameter 5.96 f 20 f 4.09 f 0920 6.70 283 25.68 +1000	<u><u>)</u> t. t. Typ s. 0922 6.81 2512 102</u>	inches Screen Leng Scr e of Drilling I Drilling Fluid 0926 6.47 2.55	pth/Slot Size een Interval Fluids used: s recovered 0930 6,39 2,49 2,49 961	e Diameter 10 ft. 10 ft. NIA NIA 0935 6.36 245 245 24.86 82	6.5 / 0.01 in to 20 ft gals 0.940 6.33 245 245 2480 16.1	0945 6.32 246 24.82 10
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>1</u> Total Well Depth (TWD) <u>2</u> ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: <u>1</u> Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)*	Casing Diameter 5.96 f 20 f 4.09 f .0 gals 0920 6.70 283 25.68	<u>D</u> <u>t.</u> <u>t.</u> <u>Typ</u> <u>5.</u> <u>0922</u> <u>6.81</u> <u>2512</u> <u>102</u> <u>N</u>	inches Screen Leng Scr e of Drilling I Drilling Fluid 0924 6-47 255 2537 305 N	pth/Slot Size een Interval Fluids used: s recovered 0930 6,39 249 24,89 961 N	e Diameter 10 ft. 10 ft. NIA NIA 0935 6.36 245 24.86	6.5 / 0.01 in to 20 ft gals 0940 6.33 245 2480 16.1 N	0945 6.32 246 24.82 10 N
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>1</u> Total Well Depth (TWD) <u>2</u> ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: <u>4</u> Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) *	Casing Diameter 5.96 f 20 f 4.09 f 0920 6.70 283 25.68 +1000	<u><u>)</u> t. t. Typ s. 0922 6.81 2512 102</u>	inches Screen Leng Scr e of Drilling I Drilling Fluid 0924 6-47 255 2537 305	pth/Slot Size een Interval Fluids used: s recovered 0930 6,39 2,49 2,49 961	e Diameter 10 ft. 10 ft. NIA NIA 0935 6.36 245 245 24.86 82	6.5 / 0.01 in to 20 ft gals 0.940 6.33 245 245 2480 16.1	0945 6.32 246 24.82 10
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>1</u> Total Well Depth (TWD) <u>2</u> ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: <u>4</u> Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) *	Casing Diameter 5.96 f 2.0 f 1.09 f .0 gals 0920 6.70 283 25.68 +1000 N	<u>D</u> t. t. t. Typ s. 0922 (.81 261 2512 102 N Dry	inches Screen Leng Scr e of Drilling I Drilling Fluid 0926 6-47 255 2537 305 N Dry	pth/Slot Size een Interval Fluids used: s recovered 0930 6,39 249 24,89 961 N DCy	e Diameter 10 ft. 10 ft. NIA NIA 0935 6.36 245 245 245 245 245 245 245 245	6.5 10.0 in to 20 ft gals 0940 6.33 245 245 2480 16.1 N Dry	0945 6.32 246 24.82 10 N Dry
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>1</u> Total Well Depth (TWD) <u>2</u> ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: <u>4</u> Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) * Ddor	Casing Diameter 5.96 f 2.0 f 1.09 f 0920 6.70 283 25.68 +1000 N -1 gal	$\frac{\underline{)}}{t}$ $\frac{t}{t}$ $\frac{t}{t}$ $\frac{1}{2}$ \frac	inches Screen Leng Scr e of Drilling I Drilling Fluid 0926 6-47 255 2537 305 N Dry s 2.1 gals	pth/Slot Size een Interval Fluids used: s recovered 0930 6,39 249 24,89 961 N DC, 2,5 gals	e Diameter 10 ft. 10 ft. NIA MIA 0935 6.36 245 245 245 245 24.86 82 N Day 3.0 gal	6.5 10.0 in to 20 ft gals 0940 6.33 245 245 2480 16.1 N Dry	0945 6.32 246 24.82 10 N Dry
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>1</u> Total Well Depth (TWD) <u>2</u> ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: <u>4</u> Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) * Ddor Cumulative Gallons of Water Removed Development is completed once groundw	Casing Diameter 5.96 f 2.0 f 1.09 f 0.0920 6.70 2.83 25.68 +1000 N $^{\prime}1$ gal vater turbidity i	$\begin{array}{c} \underline{)}\\ \underline{t}\\	inches Screen Leng Scr e of Drilling I Drilling Fluid 0926 6-47 255 2537 305 N Dry s 2.1 gals J and all pai	pth/Slot Size een Interval Fluids used: s recovered 0930 6,37 249 24.89 961 N DC, 2.5 gals rameters a	e Diameter 10 ft. 10 ft. NIA NIA 0935 6.36 245 245 245 245 245 245 245 245	$ \begin{array}{r} 6.5 \\ 7 0.0 (in to 20 ft of t$	0945 6.32 246 24.82 10 N Dry s 4.0 g
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>1</u> Total Well Depth (TWD) <u>2</u> ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: <u>4</u> Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) * Ddor Cumulative Gallons of Water Removed Development is completed once groundw Detailed description of Well Development	Casing Diameter 5.96 f 2.0 f 1.09 f 0.0920 6.70 2.83 25.68 +1000 N 1000 1 gal 1000 1 gal 1000 1 gal 1000 1 gal 1000 1 gal 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 100000 1000000 1000000000000000000000000000000000000	$\begin{array}{c} \underline{)}\\ \underline{t}\\	inches Screen Leng Scr e of Drilling I Drilling Fluid 0926 6.47 255 2537 305 N Dry s 2.1 gals J and all par pment consist	ath/Slot Size een Interval Fluids used: s recovered 0930 6,39 249 24,89 961 N DC, 1.5 gals rameters at	e Diameter 10 ft. 10 ft. NIA NIA 093.5 6.36 24.5 24.5 24.86 82 N 3.0 galanter re ± 10%. mping with a s	6.5 10.0 in to 20 ft gals 0940 6.33 245 245 2480 16.1 N Dry	0945 6.32 246 24.82 10 N Dry s 4.0 g
Monitoring Well ID# <u>2</u> Well C Depth to Ground Water (DGW) <u>1</u> Total Well Depth (TWD) <u>2</u> ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: <u>4</u> Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) * Ddor Cumulative Gallons of Water Removed Development is completed once groundw	Casing Diameter 5.96 f 2.0 f 1.09 f 0.0920 6.70 2.83 25.68 +1000 N 1000 1 gal 1000 1 gal 1000 1 gal 1000 1 gal 1000 1 gal 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 100000 1000000 1000000000000000000000000000000000000	$\begin{array}{c} \underline{)}\\ \underline{t}\\	inches Screen Leng Scr e of Drilling I Drilling Fluid 0926 6.47 255 2537 305 N Dry s 2.1 gals J and all par pment consist	ath/Slot Size een Interval Fluids used: s recovered 0930 6,39 249 24,89 961 N DC, 1.5 gals rameters at	e Diameter 10 ft. 10 ft. NIA NIA 093.5 6.36 24.5 24.5 24.86 82 N 3.0 galanter re ± 10%. mping with a s	$ \begin{array}{r} 6.5 \\ 7 0.0 (in to 20 ft of t$	0945 6.32 246 24.82 10 N Dry s 4.0 g

Facility Name: Quick Pantry 19 - Greer	nwood, SC	i.		Site	D#:	UST Permit 04	785	
Date: 8/1912-1	1.2	Field I	Personnel:			r / R. Barkley /	R. McCormac	k / C. Summe
Drilling Company: Petra-Tech Environme	ental	T IOIG I	Greeninon		r's Name:			
Driller's Certification Number: 934-A					ther Condi			
	101-			· · · · · · · · · · · · · · · · · · ·				
Surge Block			<u>opment M</u> e e Pump	<u>ətnod</u>		Air Lifting	\cap	
* Bailing can be com				-		+	\circ	1
		Quality	Assuranc	e			<u> </u>	
pH meter Con	ductivity me	eter		Temperat	ure meter		Turbidit	y meter
serial no. 2233570 serial 4.01 su X 23 us	l no. 2413677	7		serial no.	24113677		Serial no. A	G36883 K
7.00 su X 84 us							1 NTU	<u> </u>
10.00 su X 447 us 1413 u	s <u>X</u> us <u>X</u>						10 NTU	×
		Drillin	g Method					
Hollow Stem Augers	S		ht Augers	Ø		Direct Push	\bigcirc	
Air Rotary			lud Rotary	\sim		Sonic	\bigcirc	
Monitoring Well ID# We	ell Casing Dia	ameter		inches	221	e Diameter		inches
Depth to Ground Water (DGW)	15.19	ft.	Ş	Screen Leng	th/Slot Size	0 ft./	0.01 in.	
Total Well Depth (TWD)	20	ft.		Scre	een Interval)0 ft. te	020 ft.	
_ength of water column (LWC=TWD-DGW)) 4.81	ft.	Тура	e of Drilling F	luids used:	NIA		<u> </u>
	7	gals.	I	Drilling Fluids	s recovered	NIA	gals.	
Total Gallons of Water Removed:								
	10	25	1010	1015	1020	1025	1030	1035
Total Gallons of Water Removed: Time (military) DH (s.u.)*		05 68	1010	1015	1020	1025	1030	1035
Time (military)	6.	,5 68 5	1010 6.35 77	1015 6.21 75			,	· · · · ·
Time (military) oH (s.u.)*	6.	68	6.35	6.21	6.15	6.13	6.10	6.08
Time (military) oH (s.u.)* Specific Conductivity (mmhos/cm)*	6. 8 14	68 5	6.35 77	6.21	6.15 73	6.13 70	6.10	67
Time (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)*	6. 8 14	68 5 .80	6.35 77 24.51 692	6.21 75 24.36	6.15 73 24,31	6.13 70 24.20	6.10 69 24.19 23	67 24.16
Time (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	6. 8 14	68 5 .80	6.35 77 24.51	6.21 75 24.36	6.15 73 24,31	6.13 70 24.20	6.10 69 24.19	67 24.16
Time (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	6. 8 14	68 5 .80	6.35 77 24.51 692 V	6.21 75 24.36 305 7 Dry	6.15 73 24,31 110 7 Dry	6.13 70 24.20 65 Y Dry	6.10 69 24.19 23 7 07	67 24.16 10 V

acility Name:	Quick Pantry 19	- Greenwood	, SC	ţ.		Site	ID#:	UST Permit 04	4785	
Date: 🖇	118121	<u></u>	Fi	eld I	Personnel:	J. Sla	agh / T. Beave	er / R. Barkley /	R. McCormac	k / C. Sumr
Drilling Company:	Petra-Tech En	vironmental	ų.				er's Name:			
Driller's Certification	n Number: 93	4-A		1			ather Condi			<u></u>
			M	8	opment Me					
Surge Bl	* Bailing can	be combined			e Pump above meth	⊗ nods, but no	ot utilized alo	Air Lifting ne for develo	pment.	
	.		14	8	Assuranc				· · · · · · · · · · · · · · · · · · ·	
pH meter		Conductiv	vity meter			- Tempera	ture meter		Turbidit	y meter
erial no. 2233570		serial no. 2	-			serial no.	24113677	-	serial no. A	
.01 su X .00 su X		23 us 84 us>	<						0 NTU _> 1 NTU	<u>(</u>
0.00 su X		447 us X 1413 us X	< <u> </u>				92 2		10 NTU	<u></u>
. <u></u>		1415 US		<u>.</u>		··· ^			100 NTO	
		-		1	g Method	\sim			\sim	
Hollow S	item Augers	0	Solid		ht Augers	Ø		Direct Push		
	Air Rotary	0		M	ud Rotary	0		Sonic	<u> </u>	
Ionitoring Well ID#	5	Well Cas	ing Diame	er	2	inches	Borehole	e Diameter	65	inches
Depth to Gro	und Water (DG	W) 14	.76	ft.		Screen Leng	gth/Slot Size)0 ft./	0.0(in.	
	Well Depth (TW	-		ft.			reen Interval			
ength of water colun		· · · · · · · · · · · · · · · · · · ·	·.24	÷.	Turne				<u></u>	
endth of water colub	nn /i vvt.≖ivvij	-DGVV) J		ft.	Type	e or Duning	Fluids used:	NIA		
				ale		Vrilling Eluid	le recovered	NIA	ale	· · · · · · · · · · · · · · · · · · ·
Total Gallons o		/		als.		Drilling Fluid	ls recovered	NIA	gals.	
5						Drilling Fluid	ls recovered	NIA 1335	gals.	······································
Total Gallons o			. g		E		,		1340	
Total Gallons o ime (military)	f Water Remov	ed: 6	9 1310 6.61 280		1320 6.31 271	1325 6.08 267	1330	1335	1340 5.94 264	
Total Gallons o Time (military) H (s.u.)* Specific Conductivi Vater Temperature	f Water Remov	ed: 6	9 1310 6.61		1320 6.31	1325 6.08 267 24.08	1330	1335 5.99 260 23.97	1340	
Total Gallons o Time (military) H (s.u.)* Specific Conductivi Vater Temperature	f Water Remov	ed: 6	9 1310 6.61 280	, 0	1320 6.31 271	1325 6.08 267	1330 6.02 262 23.99 105	1335 5.99 260	1340 5.94 264	
Total Gallons o Time (military) H (s.u.)* Specific Conductivi Vater Temperature Turbidity (NTU) *	f Water Remov	ed: 6	1310 6.61 280 24.2	, 0	1320 6.31 271 24.11 391 V	1325 6.08 267 24.08 206 9	1330 6.02 262 23.99 105 V	1335 5.99 260 23.97 53 V	1340 5.94 264 23.97 10	
Total Gallons o Time (military)	f Water Remov	ed: 6	1310 6.61 280 24.2	, 0	1320 6.31 271 24.11	1325 6.08 267 24.08	1330 6.02 262 23.99 105	1335 5.99 260 23.97	1340 5.94 264 23.97	
Total Gallons o Time (military) H (s.u.)* Specific Conductivi Vater Temperature Turbidity (NTU) *	f Water Remov ty (mmhos/cm e (C)*	ed: 6	9 1310 6.61 280 24.2 +1000 Y	, 0	1320 6.31 271 24.11 391 9	1325 6.08 267 267 266 206 9 Dry	1330 6.02 262 23.99 105 7 Dry	1335 5.99 260 23.97 53 7 Dry	1340 5.94 264 23.97 10 201	ga

	od, SC		Site	ID#:	UST Permit 0	4785	
Date: &//8/2/	Field	Personnel:	J. Sla	igh / T. Beave	er / R. Barkley	/ R. McCormack /	C. Summe
Drilling Company: Petra-Tech Environmental			Drill	er's Name:	R. Barkley		
Driller's Certification Number: 934-A			Wea	ather Cond	itions:		
	Well Deve	lopment M	ethod				
Surge Block	Submersib	le Pump	\otimes		Air Lifting	0	
* Bailing can be combine	d with any of the	above met	hods, but no	t utilized alo	one for develo	opment.	
	Quality	y Assuranc	e				
terial no. 2233570 serial no. .01 su X 23 us .00 su X 84 us	$\frac{x}{x}$		Temperat serial no.	ture meter 		Turbidity serial no. AG3 0 NTU X 1 NTU 10 NTU X 100 NTU X	36883 — —
	Drillin	g Method			<u> </u>		
Hollow Stem Augers	Solid Flig	ght Augers	\bigotimes		Direct Push		
Air Rotary	N	lud Rotary			Sonic	: ()	
	20 ft. 4.97 ft. .0 gals.	Тур	Scr e of Drilling I Drilling Fluid	Fluids used:		to <u>20</u> ft. gals.	
īme (military)	1355	1400	1405	1415	1425		
он (s.u.)*	5.99	5.61	5,49	5.47	5.46		
Specific Conductivity (mmhos/cm)*	406	391	382	380	379		
N/-t T (0)*	24.80	24.72	24.60	24.61	24.51		
Vater Temperature (C)*	+1000	246	95	20	10		
urbidity (NTU) *		N	N	N	N		
	N	_	n-	Dry	1200		
urbidity (NTU) *	N	Dry	Dry			1	
furbidity (NTU) *			/		20		
urbidity (NTU) *	gals	1.5 gals	2.0 gals	2,5 gals	3.0 gais re ± 10%.	s gals	gal

Facility Name: Quick Pantry 19 - Greenw	vood, SC		Site	ID#:	UST Permit 0	4785	
Date: 8/17/2	Field	Personnel	: J. Sla	igh / T. Beave	er / R. Barkley	/ R. McCormac	
Drilling Company: Petra-Tech Environment	al		Drille	er's Name:	R. Barkley		
Driller's Certification Number: 934-A			Wea	ather Cond	itions:		
	Well Deve	lopment M	ethod				
Surge Block O * Bailing can be combi	Submersib ned with any of the		⊗ hods, but no	t utilized ald	Air Lifting	O opment.	
	Qualit	y Assuranc	æ				
•	Lictivity meter no. 2413677		Temperal serial no.	Lure meter 24113677	-	Turbidity serial no. Ad 0 NTU 1 NTU 10 NTU 100 NTU	G36883
	Drillir	ng Method					
Hollow Stem Augers	Solid Fli	ght Augers	Ø		Direct Push	n ()	
Air Rotary 🔿	N	/lud Rotary	0		Sonic	; O	
Depth to Ground Water (DGW)	Casing Diameter	-	inches Screen Leng	gth/Slot Size	-	10.01 in.	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW)		 Тур	- Screen Leng	gth/Slot Size een Interva Fluids used	e <u>)0</u> ft. 1 <u>8</u> ft. = <u>NIA</u>		inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW)	11.14 ft 18 ft 6.86 ft	Typ	Screen Leng Scr e of Drilling I Drilling Fluid	gth/Slot Size een Interva Fluids used s recoverec	e 0 ft. 1 8 ft. : MIA INIA	1 0.01 in. to 1 g ft. gals.	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:	11.14 ft 18 ft 6.86 ft 13 gals	 Тур	Screen Leng Scr e of Drilling I	gth/Slot Size een Interva Fluids used	e <u>)0</u> ft. 1 <u>8</u> ft. = <u>NIA</u>	10.01 in. to 12 ft.	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:	11.14 ft 18 ft 6.86 ft 13 gais 1410	 	Screen Leng Scr e of Drilling I Drilling Fluid	ath/Slot Size een Interva Fluids used s recovered	9 10 ft. 1 8 ft. 1 NIA 1 NIA 1 H28	10.01 in. to 18 ft. gals.	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)*	11.14 ft 18 ft 6.86 ft 13 gals 1410 6.68 416 23.82	Тур 	Screen Leng Scr e of Drilling I Drilling Fluid	th/Slot Size een Interva Fluids used s recovered 149 5 6 4 3 39 1 12.95	0 ft. 8 ft. MA MA H28 6.41 390 22.89	10.01 in. to 18 ft. gals. 1424 6.38	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)*	11.14 ft 18 ft 6.86 ft 13 gals 1410 6.68 416	Тур 	Screen Leng Scr e of Drilling I Drilling Fluid 14 19 6.50 397	oth/Slot Size een Interva Fluids used s recovered 1425 643 391	0 ft. 8 ft. N A N A 1428 6.41 390	10.01 in. to 18 ft. gals. 1434 6.38 387	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)*	11.14 ft 18 ft 6.86 ft 13 gals 1410 6.68 416 23.82	Тур 1414 6.57 402 23.18	Screen Leng Scr e of Drilling I Drilling Fluid 14 19 6.50 397 23.05 257 4	pth/Slot Size een Interva Fluids used s recovered 142 5 6.43 39 1 22.95 105 Y	0 ft. 1 8 ft. MIA 1428 6.41 390 22.89 36 Y	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	11.14 ft 18 ft 6.86 ft 13 gals 1410 6.68 416 23.82	Тур 1414 6.57 402 23.18	Screen Leng Scr e of Drilling I Drilling Fluid 14 19 6.50 397 23.05	th/Slot Size een Interva Fluids used s recovered 149 5 6 4 3 39 1 12.95	0 ft. 8 ft. MA MA H28 6.41 390 22.89	1 0.01 in. to 18 ft. gals. 1434 6.38 387 12.87	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor	11.14 18 ft 6.86 ft 13 gais 1410 6.68 416 23.82 +1000 Y	- - - - - - - - - - - - - - - - - - -	Screen Leng Scr e of Drilling I Drilling Fluid 14 19 6.50 397 23.05 25.05 207 Y	pth/Slot Size een Interva Fluids used s recovered 142 5 6.43 391 22.95 105 Y	0 ft. 8 ft. N A N A H]B 6.41 390 22.89 36 Y Dry	10.01 in. to 18 ft. gals. 1434 6.38 387 12.87 10 Y	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed	11.14 18 18 14 13 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1410 1	- Typ - - - - - - - - - - - - - - - - - - -	Screen Leng Screen Leng Screen Lengle of Drilling IDrilling Fluid $14 196.5039723.0523.0525.05gals$	pth/Slot Size een Interva Fluids used s recovered 142.5 6.43 391 22.95 105 Y 105 Y 0ry 8.5 gals	e 0 ft. 1 8 ft. MIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA INIA	10.01 in. to 18 ft. gals. 1434 6.38 387 12.87 10 Y	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor	$\begin{array}{c c} 1 & ft \\ \hline 18 & ft \\ \hline 6.86 & ft \\ \hline 13 & gals \\ \hline 1410 \\ \hline 6.68 \\ \hline 416 \\ \hline 23.82 \\ \hline +1000 \\ \hline \\ \hline \\ y \\ \hline \\ \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\$	Typ 1414 6.57 402 23.8 506 Y 3.8 506 Y 3.8 506 3.8 506 3.8 506 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 506 Y 3.8 3.8 506 Y 3.8 3.8 506 Y 3.8 3.9 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8	Screen Leng Scr e of Drilling I Drilling Fluid 14 19 6.50 397 23.05 207 9 23.05 207 9 5.5 gals Jand all par pment consist	pth/Slot Size een Interva Fluids used s recovered 142 5 6.43 391 12.95 105 7 105 7 9 5 8.5 gals rameters a	$ \begin{array}{c c} $	10.01 in. to 18 ft. gals. 1434 6.38 387 12.87 10 Y	gal

	ood, SC		Site	ID#:	UST Permit 04	4785	
ate: 8/17/2	Field	Personnel	J. Sla	gh / T. Beave	r / R. Barkley /	R. McCormac	k / C. Sumn
rilling Company: Petra-Tech Environmenta				er's Name:			
riller's Certification Number: 934-A	1			ther Condi			
			. ()				
		lopment M	etnoa X		Air Lifting	0	
Surge Block O * Bailing can be combir	Submersib ned with any of the		-	t utilized alo		<u> </u>	
	Qualit	y Assuranc	e	-			
pH meter Condu	ctivity meter		Temperat	ure meter		Turbidit	y meter
erial no. 2233570 serial no. 2233570 serial no. 223 us	0. 2413677		serial no.	24113677		serial no. A	G36883
00 su X 84 us	X					1 NTU	
0.00 su X 447 us 1413 us	<u>x</u> <u>x</u>					10 NTU 100 NTU	<
	Drillir	ng Method					
Hollow Stem Augers		ght Augers	X		Direct Push	\cap	
		/lud Rotary	-		Sonic	Ŭ	
			0			0	
	Casing Diameter	<u> </u>	inches	Borehole	e Diameter	6.5	inches
Depth to Ground Water (DGW)	0.82 ft.		Screen Leng	th/Slot Size)ט ft./	0.01 in.	
Total Well Depth (TWD)	<u>5</u> ft.	_	Scn	een Interval	<u> </u>	ol <u>S</u> ft.	
ength of water column (LWC=TWD-DGW)	4.18 ft.	Тур	e of Drilling F	-luids used:	NIA		
Total Gallons of Water Removed:	6 gais.		Drilling Fluid	s recovered	NIA	gals.	
ime (military)	1450	1455	1500	1503	1507	1512	
H (s.u.)*	6.55	6.38	6.29	6.24	6.20	6.19	
pecific Conductivity (mmhos/cm)*	262	231	212	209	208	209	
peone conductivity (miniostom)	23.96	22.68	22.25	21.93	21.89	21.84	
/ater Temperature (C)*	20.10				4.6		
	+1000	41	72	20	16	0	
/ater Temperature (C)*		41 У	72 Y	20 7	У	Y Y	
/ater Temperature (C)* urbidity (NTU) *		41 7 Dry	72 Y Dry	20 Y Dry	16 Y Dry	10 Y Dry	
/ater Temperature (C)* urbidity (NTU) *	41000 Y	У	Y Dry	y Dry	Y Dry	10 Y Dry 6.6 gals	ga

Facility Name: Quick Pantry 19 - Greenwood	I, SC		Site I	ID#:	UST Permit 04	1785	
Date: 8/ 17/2-1	Field	Personnel:	J. Sla	gh / T. Beave	r / R. Barkley /	R. McCormacl	(/ C. Summ
Drilling Company: Petra-Tech Environmental			Drille	er's Name:	R. Barkley		
Driller's Certification Number: 934-A			S	ther Condi	·····		
	Well Dave	lopment Me	ethod				
Surge Block O * Bailing can be combined	Submersib	le Pump	\otimes		Air Lifting ne for develo	O pment.	
	Quality	y Assuranc	<u>e</u>				
serial no. 2233570 serial no. 2 4.01 su X 23 us 7.00 su X 84 us	× K		Temperati serial no.			Turbidit serial no. Ad 0 NTU	<u></u>
	Drillin	g Method					
Hollow Stem Augers	Solid Flig	ght Augers	\bigotimes		Direct Push	\bigcirc	
Air Rotary 🔿	N	lud Rotary	Õ		Sonic	0	
	7L 4		- Coroon Long	th/Clot Cizo) m #/	Anlin	
Total Well Depth (TWD) 7	76 ft. 5.74 ft. 5.74 ft. 5.5 gals.	- - Туре	- Screen Leng Scre Scre Scre Scre Scre Scre Scre Scre	een Interval Fluids used:	7.5 ft. t MA		
Total Well Depth (TWD) 7 Length of water column (LWC=TWD-DGW) 6 Total Gallons of Water Removed:) 6	5 ft.	- - Type - [Scre e of Drilling F Drilling Fluids	een Interval Fluids used: s recovered	<u>7.5</u> ft. t MA NA	o <u> 7.5</u> ft. gals.	
Total Well Depth (TWD) 17 Length of water column (LWC=TWD-DGW) 6 Total Gallons of Water Removed: 10 Time (military)	5 ft. 5.74 ft. 5.5 gals.	- - Туре	Scre e of Drilling F	een Interval Fluids used:	7.5 ft. t MA	o <u> 7.5</u> ft.	
Total Well Depth (TWD) 17 Length of water column (LWC=TWD-DGW) 6 Total Gallons of Water Removed: 10 Time (military) pH (s.u.)*	.5 ft. 5.74 ft. 5.5 gals. 1325	Туре [[]3дq	Screet of Drilling F Drilling Fluids	een Interval Fluids used: s recovered	7.5 ft. t MA NA 1339	o <u>7.5</u> ft. gals. 134 3	
Total Well Depth (TWD) 7 Length of water column (LWC=TWD-DGW) 7 Total Gallons of Water Removed: 7 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)*	5 ft. 5.74 ft. 5.5 gals. 139.5 6-3.7	Type []]]]]]]]]]]]]]]]]]	Scree of Drilling F Drilling Fluids	een Interval Fluids used: s recovered 1336 5.87 190 22.71	7.5 ft. t MA NA 1339 5.85	o 7.5 ft. gals. 1343 5.82	
Total Weil Depth (TWD) 17 _ength of water column (LWC=TWD-DGW) 6 Total Gallons of Water Removed: 10 Time (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)*	.5 ft. 5.74 ft. 5.5 gals. 1325 6-37 207	Type 1329 6(11 197	Scree of Drilling Fluids 1333 5.96 192	een Interval Fluids used: s recovered 1336 587 190	7.5 ft. t MA NA 1339 5.85 190	o 7.5 ft. gals. 1343 5.82 187	
Total Well Depth (TWD) 17 Length of water column (LWC=TWD-DGW) 6 Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	5 ft. 74 ft. 5.74 ft. 1325 6-37 207 23.96	Type 1329 6.11 197 22.83	Scree of Drilling Fluids 1333 5.96 192 12.79	een Interval Fluids used: s recovered 1336 5.87 190 22.71	7.5 ft. t MIA NIA 1339 5.85 190 22.68 42 Y	o 7.5 ft. gals. 1343 5.82 187 22.64 10 2	
Total Well Depth (TWD) 17 Length of water column (LWC=TWD-DGW) 6 Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	5 ft. 74 ft. 5.74 ft. 1325 6-37 207 23.96	Type 1329 6.11 197 22.83	Scree of Drilling Fluids 1333 5.96 192 12.79	een Interval Fluids used: s recovered 1336 5.87 190 22.71	7.5 ft. t MA NA 1339 5.85 190 22.68	o 7.5 ft. gals. 1343 5.82 187 22.64	
Total Weil Depth (TWD) 7 Length of water column (LWC=TWD-DGW) 6 Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor	.5 ft. 5.74 ft. 5.5 gals. 1325 6-37 207 23.96 +1000 Y	Type 1329 6.11 197 22.83 905	Scree of Drilling Fluids 1333 5.96 192 192 192 192 192 192 192 192 192	een Interval luids used: 1336 5.87 190 22.71 305 Y Dry	7.5 ft. t NIA NIA 1339 5.85 190 22.68 42 Y Dr.y	o 7.5 ft. gals. 1343 5.82 187 22.64 10 7 22.64 10 7	
Total Well Depth (TWD) 17 Length of water column (LWC=TWD-DGW) 6 Total Gallons of Water Removed: 10 Time (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor	5 ft. 74 ft. 5.74 ft. 7.5 gals. 1325 6-37 207 23.96 +1000 Y 1.5 gals	Type 1329 6.11 197 22.83 905 905 905 3.5 gals	Scree of Drilling Fluids 1333 5.96 192 22.79 602 7 9007 5.5 gals	een Interval luids used: recovered 1336 5.87 140 22.71 305 y Dry 7.6 gals	7.5 ft. t MA NIA 1339 5.85 190 22.68 42 Y Dry 8.5 gals	o 7.5 ft. gals. 1343 5.82 187 22.64 10 2	gai
Total Well Depth (TWD) 17 Length of water column (LWC=TWD-DGW) 6 Total Gallons of Water Removed: 10 Time (military) 1 pH (s.u.)* 5 Specific Conductivity (mmhos/cm)* 1 Water Temperature (C)* 1 Turbidity (NTU) * 0 Odor 1	5 ft. 74 ft. 5.74 ft. 7.5 gals. 1325 6-37 207 23.96 +1000 Y 1.5 gals	Type 1329 6.11 197 22.83 905 905 905 3.5 gals	Scree of Drilling Fluids 1333 5.96 192 22.79 602 7 9007 5.5 gals	een Interval luids used: recovered 1336 5.87 140 22.71 305 y Dry 7.6 gals	7.5 ft. t MA NIA 1339 5.85 190 22.68 42 Y Dry 8.5 gals	o 7.5 ft. gals. 1343 5.82 187 22.64 10 7 22.64 10 7	

Facility Name: Quick Pantry 19 - Greenwo	od, SC		Site	ID#:	UST Permit 0	4785
Date: 8/17/2/	Field	Personnel:	J. Sla	gh / T. Beav	er / R. Barkley	/ R. McCormack / C. Sumr
Drilling Company: Petra-Tech Environmental	-		Drille	er's Name:	R. Barkley	· · · · · · · · · · · · · · · · · · ·
Driller's Certification Number: 934-A			•	ther Cond		
			- 4la - al			
		lopment M			Airlitting	\sim
Surge Block O * Bailing can be combine	Submersib ed with any of the	•	⊗ hods, but no	t utilized alo	Air Lifting one for develo	opment.
		y Assuranc				<u></u>
pH meter Conduc	tivity meter			ure meter		Turbidity meter
serial no. 2233570 serial no			serial no.		_	serial no. AG36883
4.01 su X 23 us - 7.00 su X 84 us	x				-	0 NTU <u>X</u> 1 NTU
	X					10 NTU
1413 US _						100 NTU X
	Drillin	ig Method				
Hollow Stem Augers	Solid Fliq	ght Augers	×		Direct Push	0
Air Rotary	N	lud Rotary	0		Sonic	0
Monitoring Well ID#	asing Diameter	2	inches	Borehol	e Diameter	65 inches
	.35 ft.		- Screen Leng	th/Slot Size		0.0(in.
· · · · · · · · · · · · · · · · · · ·	0	-		een Interva		to 12 ft.
Total Well Depth (TWD)	ØIr	-			· · ·	10 / 2 11.
			e of Drilling F			
Total Gallons of Water Removed:	.7 gals.	- -	Drilling Fluid	s recovered	MA	gals.
		1540	1543	15.49	1555	1601
Time (military)	1530	1240	1212			
	1530	6.95	6.80	6.71	6.68	6.66
pH (s.u.)*			6.80		305	6.66
oH (s.u.)* Specific Conductivity (mmhos/cm)*	7.01	6.95	6.80	6.71	1	1
bH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)*	7.01	6.95 320	6.80	6.71	305	31
bH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	7.01 327 25.70	6.9 <u>5</u> 320 25 6 0	6.80 316 25.49	6.71 307 25.45	305 25.43 18 N	3 N 1 25.40
bH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	7.01 327 25.70 +1000	6.95 320 25.60 196	6.80 316 25.49 90	6.71 307 25.45 65	305 25.43 18	3 N 1 25.40
DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) *	7.01 327 25.70 +1000 N	6.95 320 2560 196 N Day	6.80 316 25.49 90 N Dry	6.71 307 25.45 65 N Dry	305 25.43 18 N Dry	3 1 25.40 10 N Dry
DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) * Odor Cumulative Gallons of Water Removed	7.01 327 25.70 +1000 N 1.5 gals	6.95 320 25.60 196 N Day 3.5 gals	6.80 316 25.49 90 N Dry 4.1 gals	6.71 307 25.45 65 N Dry 5.3 gals	305 25.43 18 N Dry 6.5 gals	3 1 25.40 10 N Dry
DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) * Odor Cumulative Gallons of Water Removed T Development is completed once groundw	7.0 327 25.70 +1000 N 1.5 gals rater turbidity is	6.95 3 20 25 60 19 6 N Dcy 3.5 gals ≤ 10 NTU	6.80 316 25.49 90 N Dry 4,1 gais and all par	6.7 (30 7 25.45 65 N Dry 5.3 gals ameters a	305 25.43 18 N Dry 6.5 gais re±10%.	3 • 1 25.40 10 N Dry 7.7 gals ga
DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development p	7.0 327 25.70 +1000 N 1.5 gals rater turbidity is process:	6.95 3 20 25.60 196 N Dcy 3.5 gals ≤ 10 NTU Well develop	6.80 36 25.49 90 N Dry 4.1 gais and all par	6.7 (307 25.45 65 N Dry $5.3 gals$ ameters a ed of overput	305 25.43 18 N Dry 6.5 gais re ± 10%. mping with a su	3 1 25.40 10 N Dry
pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development p	7.0 327 25.70 +1000 N 1.5 gals rater turbidity is process:	6.95 3 20 25.60 196 N Dcy 3.5 gals ≤ 10 NTU Well develop	6.80 36 25.49 90 N Dry 4.1 gais and all par	6.7 (307 25.45 65 N Dry $5.3 gals$ ameters a ed of overput	305 25.43 18 N Dry 6.5 gais re ± 10%. mping with a su	3 • 1 25.40 10 N Dry 7.7 gals ga
pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development p	7.0 327 25.70 +1000 N 1.5 gals rater turbidity is process:	6.95 3 20 25.60 196 N Dcy 3.5 gals ≤ 10 NTU Well develop	6.80 36 25.49 90 N Dry 4.1 gais and all par	6.7 (307 25.45 65 N Dry $5.3 gals$ ameters a ed of overput	305 25.43 18 N Dry 6.5 gais re ± 10%. mping with a su	3 • 1 25.40 10 N Dry 7.7 gals ga
Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development p periodic oscillation of the pump to remove silt/sedime	7.0 327 25.70 +1000 N 1.5 gals rater turbidity is process:	6.95 3 20 25.60 196 N Dcy 3.5 gals ≤ 10 NTU Well develop ring well. S[,	6.80 36 25.49 90 N Dry 4.1 gais and all par	6.7 (307 25.45 65 N Dry $5.3 gals$ ameters a ed of overput	305 25.43 18 N Dry 6.5 gais re ± 10%. mping with a su	3 • 1 25.40 10 N Dry 7.7 gals ga

Facility Name: Quick Pantry 19 - Greenwo	od, SC		Site	ID#:	UST Permit 04	785	
Date: 8/17/1	Field	Personnel:	J. Sla	gh / T. Beave	er / R. Barkley /	R. McCormac	k / C. Summ
Drilling Company: Petra-Tech Environmental				er's Name:	R. Barklev		
Driller's Certification Number: 934-A				ther Cond	***		
		lopment Me					
Surge Block O * Bailing can be combine	Submersit ed with any of the		⊗ nods. but no	t utilized alc	Air Lifting	O pment.	
Sama can be contain		y Assurano					
pH meter Conduc	ctivity meter		- Temperat	ure meter		Turbidil	y meter
), 2413677		serial no.			serial no. A	-
4.01 su X 23 us 7.00 su X 84 us	X				-	0 NTU	<u>×</u>
10.00 su X 447 us 1413 us	X					10 NTU	
1413 us	<u></u>					100 NTU	<u>×</u>
	Drillin	ng Method					
Hollow Stem Augers	Solid Fli	ght Augers	Ø		Direct Push	\bigcirc	
Air Rotary	N	/lud Rotary	\bigcirc		Sonic	0	
						1	
Monitoring Well ID# Well C	asing Diameter	2	inchoo	Rorobol	o Diamotor		inchop
			inches	Dorenoi	e Diameter	6.5	inches
Depth to Ground Water (DGW)	6.15 ft		-				
Depth to Ground Water (DGW)		{	- Screen Leng	th/Slot Size)0 ft./	0.01 in.	
Depth to Ground Water (DGW) Total Well Depth (TWD)]4 ft	-	- Screen Leng Scr	th/Slot Size	e <u> 10 ft./</u> 1 <u> </u>		
Total Well Depth (TWD)	14 ft 7.85 ft	-	- Screen Leng	th/Slot Size	e <u> 10 ft./</u> 1 <u> </u>	0.01 in.	
Total Well Depth (TWD)]4 ft	- 5	- Screen Leng Scr	µth/Slot Size een Interva ⁻luids used:	e <u>}0</u> ft/ 1 <u>4</u> ft.te :NIA	0.01 in.	
Total Well Depth (TWD)	14 ft 7.85 ft 6.5 gals	- - - - - - - - - - - - - - - - - - -	- Screen Leng Scr e of Drilling I Drilling Fluid	th/Slot Size een Interva luids used s recovered	NIA	0.0 [in. o ↓ ft. gals.	
Total Well Depth (TWD) _ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed:)	14 ft 7.85 ft 6.5 gais	- Type 1623	Screen Leng Scr e of Drilling I Drilling Fluid	th/Slot Size een Interva Fluids used s recovered	0 ft/ 1 4 ft. t NIA NIA 1631	0.0 ∣ in. ₀ Ӌ ft.	1635
Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:	14 ft 7.85 ft 6.5 gals 1620 6.80	- Type 1623 6.71	Screen Leng Scr e of Drilling I Drilling Fluid	th/Slot Size een Interva Fluids used s recovered 1628 6.49	NIA 1631 6.42	0.01 in. o 14 ft. gals. 1633 6.40	1635
Total Well Depth (TWD) _ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Time (military) DH (s.u.)* Specific Conductivity (mmhos/cm)*	14 ft 7.85 ft 6.5 gals 1620 6.80 341	- Type 1623 6.71 336	Screen Leng Scr e of Drilling I Drilling Fluid 1625 653 329	th/Slot Size een Interva luids used s recovered 1628 6.49 326	10 ft./ 1 4 ft. t NIA NIA 1631 6.42 320	0.01 in. o 14 ft. gals. 1633 6.40 320	1635 640 318
Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Time (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)*	14 ft 7.85 ft 6.5 gals 1620 6.80 341 20.11	- Type 1613 6.71 336 13.80	Screen Leng Scr e of Drilling I Drilling Fluid 1625 653 329 21.61	th/Slot Size een Interva Fluids used s recovered 1628 6.49	NIA 1631 6.42	0.01 in. o 14 ft. gals. 1633 6.40 32D 19.60	1635 6.40 318
Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Time (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	4 ft 7.85 ft 6.5 gals 162.0 6.80 341 20.11 +1000	- Type 1623 6.71 336	Screen Leng Scr e of Drilling I Drilling Fluid 1625 653 329	th/Slot Size een Interva Fluids used s recovered 1628 6.49 326 19.81	10 ft./ 1 4 ft. t NIA NIA 1631 6.42 320 19.65	0.01 in. o 14 ft. gals. 1633 6.40 320	1635 6.40 318 19.58
Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Time (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	14 ft 7.85 ft 6.5 gals 1620 6.80 341 20.11	Type 1623 6.71 336 23.80 921	Screen Leng Screen Leng r of Drilling I Drilling Fluid 1625 6.53 329 21.61 301	th/Slot Size een Interva -luids used s recovered 1628 6.49 326 19.81 607 N	10 ft. t NIA NIA 1631 6.42 320 19.65 82 N	0.01 in. o 14 ft. gals. 1633 6.40 320 19.60 16	1635 6.40 318 19.58 10
Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Time (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	4 ft 7.85 ft 6.5 gals 162.0 6.80 341 20.11 +1000	Type 1623 6.71 336 23.80 921	Screen Leng Screen Leng Scre of Drilling IDrilling Fluid $162565332921.61301N$	th/Slot Size een Interva luids used s recovered 1628 6.49 326 19.61 607	10 ft. t NIA NIA 1631 6.42 320 19.65 82	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1635 6.40 318 19.58 10 N
Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) * Ddor Cumulative Gallons of Water Removed	14 ft 7.85 ft 6.5 gals 1620 6.80 341 20.11 +1000 N 1,5 gals	Type Type 1623 6.71 336 23.80 921 N 921 N	Screen Leng Screen Leng Scr e of Drilling I Drilling Fluid 1625 653 329 21.61 301 N 007 07 65 gals	th/Slot Size een Interva -luids used s recovered 1628 6.49 326 19.81 607 N 00 9.5 gals	10 ft./ 1 4 ft. t NIA NIA 1631 6.42 320 19.65 82 N Dry 12. 5 gals	0.01 in. o 14 ft. gals. 1633 6.40 320 19.60 16 N DCy	1635 6.40 318 19.58 10 N Dr-
Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) * Ddor Cumulative Gallons of Water Removed	14 ft 7.85 ft 6.5 gals 1620 6.80 341 20.11 +1000 N 1,5 gals	Type Type 1623 6.71 336 23.80 921 N 921 N	Screen Leng Screen Leng Scr e of Drilling I Drilling Fluid 1625 653 329 21.61 301 N 007 07 65 gals	th/Slot Size een Interva -luids used s recovered 1628 6.49 326 19.81 607 N 00 9.5 gals	10 ft./ 1 4 ft. t NIA NIA 1631 6.42 320 19.65 82 N Dry 12. 5 gals	0.01 in. o 14 ft. gals. 1633 6.40 320 19.60 16 N DCy	1635 6.40 318 19.58 10 N Dr-
Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) * Ddor Cumulative Gallons of Water Removed * Development is completed once groundw	14 ft 7.85 ft 6.5 gals 1620 6.80 341 20.11 +1000 N 1,5 gals 1,5 gals	Type 1623 6.71 336 23.80 921 N 921 N 4.5 gais ≤ 10 NTU	Screen Leng Screen Leng Scre of Drilling IDrilling Fluid $162565332921.61301ND(Y6(5 galsand all par$	th/Slot Size een Interva -luids used s recovered 1628 6.49 326 19.81 607 N 00 9.5 gals rameters a	10 ft./ 1 4 ft. t NIA NIA 1631 6.42 320 19.65 82 N Dry 12. 5 gals	0.01 in. o 14 ft. gals. 1633 6.40 320 19.60 16 N DC 14.5 gals	1635 6.40 318 19.58 10 N Dr- 165 ga
Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) * Ddor Cumulative Gallons of Water Removed Development is completed once groundw Detailed description of Well Development	14 ft 7.85 ft 6.5 gals 1620 6.80 341 20.11 +1000 N 1,5 gals 1,5 gals 1,5 gals process: 1000	Type Type 1623 6.71 336 23.80 921 N 921 N 4.5 gals ≤ 10 NTU Well develop	Screen Leng Screen Leng Scre of Drilling Fluid $16256.5332921.61301ND(\gamma)6.5$ gais and all par pment consist	th/Slot Size een Interva luids used s recovered 1628 6.49 326 19.81 607 N Dry 9.5 gals rameters a ed of overpu	$ \begin{array}{c} 10 & \text{ft.} \\ 1 - \frac{1}{7} & \text{ft. tr} \\ \\ NIA \\ NIA \\ NIA \\ NIA \\ 16 3 \\ 6.42 \\ 320 \\ 17.65 \\ 82 \\ N \\ Dcy \\ J2.5 gals \\ rre \pm 10\%. \\ mping with a su $	0.01 in. o 14 ft. gals. 1633 6.40 320 19.60 16 N DC 14.5 gals	1635 6.40 318 19.58 10 N Dr- 165 ga
Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development	14 ft 7.85 ft 6.5 gals 1620 6.80 341 20.11 +1000 N 1,5 gals 1,5 gals 1,5 gals process: 1000	Type Type 1623 6.71 336 23.80 921 N 921 N 4.5 gals ≤ 10 NTU Well develop	Screen Leng Screen Leng Scre of Drilling Fluid $16256.5332921.61301ND(\gamma)6.5$ gais and all par pment consist	th/Slot Size een Interva luids used s recovered 1628 6.49 326 19.81 607 N Dry 9.5 gals rameters a ed of overpu	$ \begin{array}{c} 10 \text{ft.} \\ 1 4 \text{ft.} \\ 1 N \\ N \\ N \\ N \\ N \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 16 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 10 3 \\ 1$	0.01 in. o 14 ft. gals. 1633 6.40 320 19.60 16 N DC 14.5 gals	1635 6.40 318 19.58 10 N Dr- 16.5 ge
Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development	14 ft 7.85 ft 6.5 gals 1620 6.80 341 20.11 +1000 N 1,5 gals 1,5 gals 1,5 gals process: 1000	Type Type 1623 6.71 336 23.80 921 N 921 N 4.5 gals ≤ 10 NTU Well develop	Screen Leng Screen Leng Scre of Drilling Fluid $16256.5332921.61301ND(\gamma)6.5$ gais and all par pment consist	th/Slot Size een Interva luids used s recovered 1628 6.49 326 19.81 607 N Dry 9.5 gals rameters a ed of overpu	$ \begin{array}{c} 10 & \text{ft.} \\ 1 - \frac{1}{7} & \text{ft. tr} \\ \\ NIA \\ NIA \\ NIA \\ NIA \\ 16 3 \\ 6.42 \\ 320 \\ 17.65 \\ 82 \\ N \\ Dcy \\ J2.5 gals \\ rre \pm 10\%. \\ mping with a su $	0.01 in. o 14 ft. gals. 1633 6.40 320 19.60 16 N DC 14.5 gals	1635 6.40 318 19.58 10 N Dr- 16.5 ge
Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:) Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development	14 ft 7.85 ft 6.5 gals 1620 6.80 341 20.11 +1000 N 1,5 gals 1,5 gals 1,5 gals process: 1000	Type Type 1623 6.71 336 23.80 921 N 921 N 4.5 gals ≤ 10 NTU Well develop	Screen Leng Screen Leng Scre of Drilling Fluid $16256.5332921.61301ND(\gamma)6.5$ gais and all par pment consist	th/Slot Size een Interva luids used s recovered 1628 6.49 326 19.81 607 N Dry 9.5 gals rameters a ed of overpu	$ \begin{array}{c} 10 & \text{ft.} \\ 1 - \frac{1}{7} & \text{ft. tr} \\ \\ NIA \\ NIA \\ NIA \\ NIA \\ 16 3 \\ 6.42 \\ 320 \\ 17.65 \\ 82 \\ N \\ Dcy \\ J2.5 gals \\ rre \pm 10\%. \\ mping with a su $	0.01 in. o 14 ft. gals. 1633 6.40 320 19.60 16 N DC 14.5 gals	1635 6.40 318 19.58 10 N Dr- 16.5 ga
Total Well Depth (TWD)	14 ft 7.85 ft 6.5 gals 1620 6.80 341 20.11 +1000 N 1,5 gals 1,5 gals 1,5 gals process: 1000	Type Type 1623 6.71 336 23.80 921 N 921 N 4.5 gais ≤ 10 NTU Well develop pring well. R_c	Screen Leng Screen Leng Scre of Drilling Fluid $16256.5332921.61301ND(\gamma)6.5$ gais and all par pment consist	th/Slot Size een Interva luids used s recovered 1628 6.49 326 19.81 607 N Dry 9.5 gals rameters a ed of overpu	$ \begin{array}{c} 10 & \text{ft.} \\ 1 - \frac{1}{7} & \text{ft. tr} \\ \\ NIA \\ NIA \\ NIA \\ NIA \\ 16 3 \\ 6.42 \\ 320 \\ 17.65 \\ 82 \\ N \\ Dcy \\ J2.5 gals \\ rre \pm 10\%. \\ mping with a su $	0.01 in. o 14 ft. gals. 1633 6.40 320 19.60 16 N DC 14.5 gals	1635 6.40 318 19.58 10 N Dr- 16.5 ga

Surge Block	Field	Personnel:					
Surge Block			J. Sla	gh / T. Beave	r / R. Barkley /	R. McCormack	/ C. Sumn
Oriller's Certification Number: 934-A				er's Name:			2.04100
Surge Block				ther Condi			
Surge Block	AZ 11 15						
	Submersib	lopment Me			Air Lifting	0	
* Bailing can be combined wit					-	pment.	
	<u>Qualit</u>	y Assuranc	e				
pH meter Conductivity	meter		Temperat			Turbidity	meter
erial no. 2233570 serial no. 2413 .01 su X 23 us	3677		serial no.	24113677		Serial no. AG	
.00 su X 84 us X						1 NTU	_
0.00 su X 447 us X 1413 us X						10 NTU	
	Drillin	ig Method					
Hollow Stem Augers		ght Augers	Ø		Direct Push	\bigcirc	
Air Rotary		Aud Rotary	Õ		Sonic	0	
lonitoring Well ID#	Diamotor	2	inches	Borehok	Diameter	6.5 ii	nches
							101103
Depth to Ground Water (DGW) 9.74	2 ft.		Screen Leng			0.01 in.	
Total Well Depth (TWD)	ft.	_	Scr	een Interval	7 ft. te	o 17 ft.	
ength of water column (LWC=TWD-DGW) 7.2	. <mark>-{</mark> ft.	Туре	e of Drilling F	luids used:	NIA		
Total Gallons of Water Removed: 12.3	gals.	- 0	Drilling Fluids	s recovered	NIA	gals.	
ime (military)	1655	1658	1702	1705	1710	1713	
	7.05	6.96	6.90	6.81	6.78	6.76	
pecific Conductivity (mmhos/cm)*	521	518	SIS	512	510	53	
	0 10	22,47	22.31	22,26	22.19		
Vater Temperature (C)*	12.68			122100	+0.11	2216	
	H000	321	291	161	102	10	
		from a second					
urbidity (NTU) *		321	291				
urbidity (NTU) *	H 000 Y	321 Y Dry	291 Y Dry	161 Y Dry		10 Y Dry	ga

Facility Name: Quick Pantry 19 - Greenwo	ood, SC		Site	ID#	UST Permit 04	4785	
Date: 8/18(2)		Personnel:			er / R. Barkley /	R. McCormac	k / C. Sumn
	·	ri ciocinici.		er's Name:			cr of oarm
Drilling Company: Petra-Tech Environmenta Driller's Certification Number: 934-A							
			vvea	ther Cond	iuons:		
	Well Deve	elopment M	ethod				
Surge Block	Submersil		\otimes		Air Lifting	0	
* Bailing can be combir				t utilized alc	ne for develo	pment.	
	<u>Quali</u>	ty Assuranc					
	ctivity meter					Turbidit	•
4.01 su X 23 us	0. 2413677		serial no.	24113077	-	serial no. A	G36883 (
7.00 su X 84 us	<u>×</u>					1 NTU	
10.00 su X 447 us 1413 us	<u>x</u>					10 NTU 100 NTU	<
	Drilli	ng Method					
Hollow Stem Augers		ight Augers	x		Direct Push	\bigcirc	
		-	~				
Air Rotary 🔿		Mud Rotary	0		Sonic	0	
Depth to Ground Water (DGW)	Casing Diameter	_	inches Screen Leng Scr			0.01 in.	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW)	8.13 m 15 m 6.87 m	t. t. Type	- Screen Leng Scro e of Drilling F	th/Slot Size een Interval Fluids used:	lo ft./ 5 ft. f	0.01 in. to 15 ft.	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW)	8.13 ff	t. t. Type	- Screen Leng Scre	th/Slot Size een Interval Fluids used:	lo ft./ 5 ft. f	0.01 in.	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed:	8.13 m 15 m 6.87 m	t. t. Type	- Screen Leng Scro e of Drilling F	th/Slot Size een Interval Fluids used:	lo ft./ 5 ft. f	0.01 in. to 15 ft.	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 10 Fime (military) DH (s.u.)*	8.13 ff 15 ff 6.87 ff 0.5 gals	<u>t.</u>	Screen Leng Scre e of Drilling F Drilling Fluid:	th/Slot Size een Interval Fluids used: s recovered	lo ft./ 5 ft.f NIA NIA	0.01 in. to 15 ft. gals.	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:	8.13 ft 15 ft 6.87 ft 0.5 gals 0840 6.48 145	L Type L Type L 0843 6.37 139	Screen Leng Screen Leng e of Drilling F Drilling Fluid: 08 4 7	th/Slot Size een Interval Fluids used: s recovered 0851 612 132	10 ft./ 5 ft.1 NIA NIA 0854	0.01 in. to 15 ft. gals. 0859 6.07 132	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: (Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)*	8.13 ft 15 ft 6.87 ft 0.5 gals 0.840 6.48	0843 6.37 139 23.45	Screen Leng Screen Leng e of Drilling F Drilling Fluid: 08 4 7 6.18	th/Slot Size een Interval Fluids used: s recovered 0851 6.12 132 23.27	10 ft./ 5 ft 1 NIA NIA 0854 6.10 135 93.26	0.01 in. to 15 ft. gals. 0859 6.07	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: (Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)*	8.13 ft 15 ft 6.87 ft 0.5 gals 0840 6.48 145	L Type L Type L 0843 6.37 139	Screen Leng Screen Leng e of Drilling F Drilling Fluids 08 4 7 6.18 13 6	th/Slot Size een Interval Fluids used: s recovered 0851 612 132	10 ft./ 5 ft 1 NIA NIA 0854 6.10 135	0.01 in. to 15 ft. gals. 0859 6.07 132 23.24 10	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: (Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	8.13 ft 15 ft 6.87 ft 0.5 gais 0.840 6.48 145 23.80	0843 6.37 139 23.45	Screen Leng Screen Leng of Drilling F Drilling Fluid: 08 4 7 6.18 13 6 23.31	th/Slot Size een Interval Fluids used: s recovered 0851 6.12 132 23.27	10 ft./ 5 ft 1 NIA NIA 0854 6.10 135 93.26	0.01 in. to 15 ft. gals. 0859 6.07 132 23.24	inches
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: (Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	8.13 ft 15 ft 6.87 ft 0.5 gais 0.840 6.48 145 23.80	0843 6.37 139 23.45	Screen Leng Screen Leng of Drilling F Drilling Fluid: 08 4 7 6.18 13 6 23.31	th/Slot Size een Interval Fluids used: s recovered 0851 6.12 132 23.27	10 ft./ 5 ft 1 NIA NIA 0854 6.10 135 93.26	0.01 in. to 15 ft. gals. 0859 6.07 132 23.24 10	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: (Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* Furbidity (NTU) * Ddor	8.13 ft 15 ft 6.87 ft 0.5 gals 0.840 6.48 145 23.80 +1000 Y	0843 6.37 139 23.45 405 y Dy	Screen Leng Screen Leng Screen Lengrilling Fluids $08476.1813623.31209YDry$	th/Slot Size een Interval Fluids used: s recovered 08 S (6.1 2 13 2 23.27 42 Y Dry	10 ft./ 5 ft 1 NIA NIA 0854 6.10 135 93.26 15 Y Dr.	0.01 in. to 15 ft. gals. 0859 6.07 132 23.24 10 V Dry	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: (Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) * Ddor Cumulative Gallons of Water Removed	8.13 ft 15 ft 6.87 ft 0.5 gals 0.840 6.48 145 23.80 +1000 Y 1.0 gals	Type Type 0843 6.37 139 23.45 405 Y D 23.5 gais	Screen Leng Screen Leng Screen Lengrolling Fluids $08 4 76.1813 623.3120 9Y000Y00013 623.3120 9Y00013 623.3120 913 620 913 623.3120 913 620 913 623.3120 913 623.3120 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 913 620 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9100 9$	th/Slot Size een Interval Fluids used: s recovered 0851 6.12 132 23.27 42 7 7 6.5 gals	10 ft./ 5 ft. 1 NIA NIA 0854 6.10 135 93.26 15 Y Dr. 8.0 gals	0.01 in. to 15 ft. gals. 0859 6.07 132 23.24 10 V Dry	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: (Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) * Ddor Cumulative Gallons of Water Removed Development is completed once groundw	8.13 ff 15 ff 6.87 ff 0.5 gals 0.940 6.48 145 23.80 +1000 Y 1.0 gals vater turbidity is	Type 0%43 6.37 139 23.45 405 405 y D_{y} D_{y} 5.2.5 gaiss $5 \le 10$ NTU	Screen Leng Screen Leng Screen Lengrolling Fluids $08 4 76.1813 623.3120 9Y08 4 713 623.3120 9Y13 620 9Y13 620 9Y13 620 9Y13 620 9Y10 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 910 9$	th/Slot Size een Interval Fluids used: s recovered 0851 6.12 132 23.27 42 7 7 7 7 7 7 7 8 8 9 8 9 9 9 9 9 9 9 9 9	10 ft./ 5 ft 1 NIA NIA 0854 6.10 135 93.26 15 V Dr./ 8.0 gals re ± 10%.	0.01 in. to 15 ft. gals. 0859 6.07 132 23.24 10 Y Dc_{2} 10.5 gals	ga
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: (Fime (military) OH (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* Furbidity (NTU) * Odor Cumulative Gallons of Water Removed Development is completed once groundw Detailed description of Well Development	8.13 ff 15 ff 6.87 ff 0.5 gals 0.940 6.48 145 23.80 +1000 Y 1.0 gals vater turbidity is process:	Type 0843 6.37 139 23.45 405 405 y D_{y} D_{y} S 2.5 gaiss $s \le 10$ NTU Well develop	Screen Leng Screen Leng Screen Lenge of Drilling Fluids $08 4 76.1813 693.3120 9YQ4.5$ gals and all par poment consisted	th/Slot Size een Interval Fluids used: s recovered 08 S (6.1 2 13 2 23.27 42 7 7 7 7 7 6.5 gals ameters an	10 ft./ 5 ft. 1 NIA NIA 0854 6.10 135 93.26 15 V Dr. 8.0 gals re ± 10%. mping with a su	0.01 in. to 15 ft. gals. 0859 6.07 132 23.24 10 Y Dc_{2} 10.5 gals	ga
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: (Fime (military) OH (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* Furbidity (NTU) * Odor Cumulative Gallons of Water Removed Development is completed once groundw Detailed description of Well Development	8.13 ff 15 ff 6.87 ff 0.5 gals 0.940 6.48 145 23.80 +1000 Y 1.0 gals vater turbidity is process:	Type 0843 6.37 139 23.45 405 405 y D_{y} D_{y} S 2.5 gaiss $s \le 10$ NTU Well develop	Screen Leng Screen Leng Screen Lengrolling Fluids $08 4 76.1813 623.3120 9Y2.5$ gals and all par poment consisted	th/Slot Size een Interval Fluids used: s recovered 08 S (6.1 2 13 2 23.27 42 7 7 7 7 7 6.5 gals ameters an	10 ft./ 5 ft. 1 NIA NIA 0854 6.10 135 93.26 15 V Dr. 8.0 gals re ± 10%. mping with a su	0.01 in. to 15 ft. gals. 0859 6.07 132 23.24 10 Y Dc_{2} 10.5 gals	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: (Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) * Ddor Cumulative Gallons of Water Removed Development is completed once groundw Detailed description of Well Development	8.13 ff 15 ff 6.87 ff 0.5 gals 0.940 6.48 145 23.80 +1000 Y 1.0 gals vater turbidity is process:	Type 0843 6.37 139 23.45 405 405 y D_{y} D_{y} S 2.5 gaiss $s \le 10$ NTU Well develop	Screen Leng Screen Leng Screen Lengrolling Fluids $08 4 76.1813 623.3120 9Y2.5$ gals and all par poment consisted	th/Slot Size een Interval Fluids used: s recovered 08 S (6.1 2 13 2 23.27 42 7 7 7 7 7 6.5 gals ameters an	10 ft./ 5 ft. 1 NIA NIA 0854 6.10 135 93.26 15 V Dr. 8.0 gals re ± 10%. mping with a su	0.01 in. to 15 ft. gals. 0859 6.07 132 23.24 10 Y Dc_{2} 10.5 gals	ga
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: (Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Furbidity (NTU) * Ddor Cumulative Gallons of Water Removed Development is completed once groundw Detailed description of Well Development	8.13 ff 15 ff 6.87 ff 0.5 gals 0.940 6.48 145 23.80 +1000 Y 1.0 gals vater turbidity is process:	Type 0843 6.37 139 23.45 405 405 y D_{y} D_{y} S 2.5 gaiss $s \le 10$ NTU Well develop	Screen Leng Screen Leng Screen Lengrolling Fluids $08 4 76.1813 623.3120 9Y2.5$ gals and all par poment consisted	th/Slot Size een Interval Fluids used: s recovered 08 S (6.1 2 13 2 23.27 42 7 7 7 7 7 6.5 gals ameters an	10 ft./ 5 ft. 1 NIA NIA 0854 6.10 135 93.26 15 V Dr. 8.0 gals re ± 10%. mping with a su	0.01 in. to 15 ft. gals. 0859 6.07 132 23.24 10 Y Dc_{2} 10.5 gals	ga
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: [] { Time (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development periodic oscillation of the pump to remove silt/sedim	8.13 ff 15 ff 6.87 ff 0.5 gals 0.940 6.48 145 23.80 +1000 Y 1.0 gals vater turbidity is process:	Type 0%43 6.37 139 23.45 405 405 y 0% 23.5 gals $5 \le 10$ NTU Well develop pring well. Rc.	Screen Leng Screen Leng Screen Lengrolling Fluids $08 4 76.1813 623.3120 9Y2.5$ gals and all par poment consisted	th/Slot Size een Interval Fluids used: s recovered 08 S (6.1 2 13 2 23.27 42 7 7 7 7 7 6.5 gals ameters an	10 ft./ 5 ft. 1 NIA NIA 0854 6.10 135 93.26 15 V Dr. 8.0 gals re ± 10%. mping with a su	0.01 in. to 15 ft. gals. 0859 6.07 132 23.24 10 Y Dc_{2} 10.5 gals	ga

Date: \$182	, SC		Site	ID#:	UST Permit 04	785	
	Field	Personnel:	J. Sla	gh / T. Beave	er / R. Barkley /	R. McCormac	k / C. Summe
Drilling Company: Petra-Tech Environmental	_			er's Name:			
Driller's Certification Number: 934-A				ther Condi			
						······································	
	7	lopment M				\sim	
Surge Block () * Bailing can be combined	Submersib with any of the		⊗ hods, but noi	t utilized alo	Air Lifting	O pment.	
······································		y Assuranc					
pH meter Conductiv	rity meter		Temperat	ure meter		Turbidit	y meter
erial no. 2233570 serial no. 2	413677		serial no.	24113677	-	serial no. A	
						0 NTU	<u><</u>
0.00 su X 447 us X 1413 us X						10 NTU	x
		g Method					
Hollow Stem Augers		ght Augers	X		Direct Push		
			-			-	
Air Rotary O	IV.	Aud Rotary	0		Sonic	0	
Nonitoring Well ID# <u> </u> Well Casi	ing Diameter	2	inches	Borehole	e Diameter	6.5	inches
Depth to Ground Water (DGW)	22 ft.	ç	Screen Leng	th/Slot Size	10 ft./	0.0 in.	
Total Well Depth (TWD)	5 ft.	- -	Scre	een Interval	5 ft. t	0 5 ft.	
	.78 ft.	- Тура	e of Drilling F	luids used:	NIA		
Total Gallons of Water Removed: 10	gals.		Drilling Fluids			gals.	
Time (military)	0925	0928	0934	0021	0827	0940	0943
	6.45	6.38	6.27	6.19	6.17	6.16	6.14
		0.01	V /-		· · · · · · · · · · · · · · · · · · ·		V. I
H (s.u.)*		86	75	72	70	70	La
H (s.u.)* Specific Conductivity (mmhos/cm)*	125	86	75	73	70	70	69
H (s.u.)*	125 23.96	86 23.80 86 (23.60	23.51	23.49	70 23.45 12	13.48
H (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)*	125	23.80	23.60 496 N			23.45	
H (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* urbidity (NTU) *	125 23.96 +1000	23.80 861	23.60 496 N	2351 82	23.49 23	23.45 12	13.48
H (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* urbidity (NTU) *	125 23.96 +1000 N	23.80 861 N Dcy	23.60 496 N Dey	23.51 82 N Dcy	23.49 23 N	23.45 12 N DG	13.48 10 N Dcy

Facility Name:	Quick Pantry 1	3 - Greenwo	od, SC		Site	ID#:	UST Permit	04785	
Date: <u>8(</u>	18[2]		Field	Personnel:	J. Sla	agh / T. Beav	er / R. Barkley	/ R. McCorma	ack / C. Sum
Drilling Company:	Petra-Tech En	vironmental			Drill	er's Name	R. Barkley		
Driller's Certification	n Number: 93	4-A			Wea	ather Conc	litions:		
			Well Deve	elopment M	ethod	<u>, , , , , , , , , , , , , , , , , , , </u>			
Surge Bl	-	ha aanabira	Submersil	•	×	المعالية معالية	Air Lifting	0	
	Bailing can	be combine	ed with any of th	y Assuranc		or minised an	one for devel	opment.	
pH meter		Conduc	tivity meter	y roourano		ture meter		Turbic	lity meter
serial no. 2233570		serial no			serial no.			serial no.	AG36883
4.01 su <u>X</u> 7.00 su <u>X</u>		23 us _ 84 us	X					0 NTU 1 NTU	X
10.00 su X		447 us 1413 us	X X					10 NTU 100 NTU	x
	· · · · · · · · · · · · · · · · · · ·			ng Method					
				ig mound a					
Hollow S	tem Augers	\cap	Solid Fli	aht Augers	X		Direct Pusi	h O	
Hollow S	tem Augers Air Rotary	0		ght Augers	/0		Direct Pusi Soni	Ŭ	
	Air Rotary	0		Aud Rotary	0		Soni	<u>د ()</u>	
Hollow S	-	O Well Ca	I asing Diameter	Aud Rotary	O		Soni le Diameter	<u> </u>	inches
Monitoring Well ID#	Air Rotary	O Well Ca	r asing Diameter 7.5 ft	Aud Rotary	O		Soni	<u> </u>	
Monitoring Well ID#	Air Rotary	Well C:	asing Diameter 7.51 ft 15 ft	Aud Rotary	inches Screen Lenç Scr	gth/Slot Size reen Interva	Sonie le Diameter e 0 ft. l 5 ft.	c () <u>6,5</u> ./0.01 ir	<u>.</u>
Monitoring Well ID#	Air Rotary	Well Ca W) /D) -DGW)	r asing Diameter 7.51 ft 15 ft 7.49 ft	Aud Rotary	inches Screen Leng Scr e of Drilling	gth/Slot Size een Interva Fluids used	Soni le Diameter e <u>10</u> ft. I <u>5</u> ft. : <u>MIA</u>	c () <u>6,5</u> ./0.01 ir	<u>.</u>
Monitoring Well ID# Depth to Gro Total V	Air Rotary	Well Ca W) /D) -DGW)	asing Diameter 7.51 ft 15 ft	Aud Rotary	inches Screen Lenç Scr	gth/Slot Size een Interva Fluids used	Soni le Diameter e <u>10</u> ft. I <u>5</u> ft. : <u>MIA</u>	c () <u>6,5</u> ./0.01 ir	— 1. <u>t.</u>
Monitoring Well ID# Depth to Gro Total V Length of water colum	Air Rotary	Well Ca W) /D) -DGW)	r asing Diameter 7.51 ft 15 ft 7.49 ft	Aud Rotary	inches Screen Leng Scr e of Drilling	gth/Slot Size een Interva Fluids used	Soni le Diameter $\frac{10}{5}$ ft. $\frac{M A}{M A}$	c () <u>6,5</u> ./ 0.0(ir to .5 f	— 1. <u>t.</u>
Monitoring Well ID# Depth to Gro Total V Length of water colum Total Gallons of	Air Rotary	Well Ca W) /D) -DGW)	r asing Diameter 7.51 ft 15 ft 7.49 ft 0.5 gals	Aud Rotary	inches Screen Leng Scr e of Drilling I Drilling Fluid	gth/Slot Size	Soni le Diameter e <u>10</u> ft. I <u>5</u> ft. : <u>MIA</u>	c \bigcirc <u>6.5</u> 10.01 in to \bigcirc fi gals	
Monitoring Well ID# Depth to Gro Total V Length of water colum Total Gallons of Time (military)	Air Rotary	Well Ca W) /D) DGW) ed:) (I asing Diameter 7.51 ft 15 ft 7.49 ft 0.5 gais	Aud Rotary	inches Screen Leng Scr e of Drilling I Drilling Fluid	gth/Slot Size reen Interva Fluids used is recovered	Soni le Diameter = 10 ft. = M A = M A = M A = M A = 1035	c \bigcirc <u>$6 \le$</u> $10 \cdot 01$ in to 15 f gals 1037	<u>t.</u> <u>5.</u> 1039
Monitoring Well ID# Depth to Gro Total V Length of water colum Total Gallons of Time (military) pH (s.u.)* Specific Conductivit Water Temperature	Air Rotary	Well Ca W) /D) DGW) ed:) (asing Diameter 7.51 ft 15 ft 7.49 ft 0.5 gals 1020 6.28	Aud Rotary	inches Screen Leng Scr e of Drilling Fluid Drilling Fluid 1030 5.96 99	gth/Slot Size reen Interva Fluids used is recovered 1032 5.91	Somi le Diameter D ft S ft M A M A M A 1035 5. 9	c \bigcirc <u>6.5</u> 10.01 in to 15 ff gals 1037 5.86	t. s. 1039 5.84
Monitoring Well ID# Depth to Gro Total N Length of water colum Total Gallons of Time (military) pH (s.u.)* Specific Conductivit	Air Rotary	Well Ca W) /D) DGW) ed:) (I asing Diameter 7.51 ft 1.5 ft 7.49 ft 0.5 gals 1020 6.28 120	Aud Rotary 2 Type 1028 6.11 106	inches Screen Leng Scr e of Drilling Fluid Drilling Fluid 1030 5.96 99	gth/Slot Size reen Interva Fluids used s recovered 1032 5.91 97	Some le Diameter = 10 ft. = M A = M A	c \bigcirc <u>6.5</u> <u>70.01</u> in to <u>15</u> fr gals <u>1037</u> <u>5.86</u> <u>95</u>	1. t. s. 1039 5.84 94
Monitoring Well ID# Depth to Gro Total V Length of water colum Total Gallons of Time (military) pH (s.u.)* Specific Conductivit Water Temperature	Air Rotary	Well Ca W) /D) DGW) ed:) (I asing Diameter 7.51 ft 7.49 ft 7.49 ft 0.5 gais 1020 6.28 120 23.45	Aud Rotary 2 Type 1028 6.11 106 23.20	inches Screen Leng Scr e of Drilling I Drilling Fluid 1030 5.96 99 23.11 405 N	gth/Slot Size reen Interva Fluids used is recovered 1032 5.91 97 22.96	Somi le Diameter = 10 ft. = M A = M A	c \bigcirc <u>6.5</u> <u>10.01</u> in to <u>15</u> ff <u>gals</u> <u>1037</u> <u>5.86</u> <u>95</u> <u>22.89</u>	1. t. 5.84 94 22.87 10 N
Monitoring Well ID# Depth to Gro Total V Length of water colum Total Gallons of Time (military) pH (s.u.)* Specific Conductivit Water Temperature Turbidity (NTU) *	Air Rotary	Well Ca W) /D) DGW) ed:) (I asing Diameter 7.51 ft 7.49 ft 7.49 ft 0.5 gals 1020 6.28 120 23.45 +1000	Aud Rotary 2 Type 1028 6.11 106 23.20 610	inches Screen Leng Screen Leng Drilling Fluid 1030 5.96 99 99 13.11 405	pth/Slot Size reen Interva Fluids used s recovered 1032 5.91 97 22,96 360	Somi le Diameter D ft. S ft. M A M A 1038 5.88 9.5 9.5 9.29 9.29 102	c \bigcirc <u>6.5</u> <u>10.01</u> in to <u>5</u> ff gals <u>1037</u> <u>5.86</u> <u>95</u> <u>22.89</u> <u>19</u>	1. t. 1039 5.84 94 22.87
Monitoring Well ID# Depth to Gro Total V Length of water colum Total Gallons of Time (military) pH (s.u.)* Specific Conductivit Water Temperature Turbidity (NTU) *	Air Rotary	Well Ca W) /D) DGW) ed:) (I asing Diameter 7.51 ft 7.49 ft 7.49 ft 0.5 gais 1020 6.28 120 23.45 +1000 N	Aud Rotary 2 Type 1028 6.11 106 23.20 610 N Dry	inches Screen Leng Scr e of Drilling I Drilling Fluid 1030 5.96 99 23.11 405 N Dry	reen Interva Fluids used s recovered 1032 5.91 97 22.96 360 N Doy	Some le Diameter = 10 ft. = M A = M A	c \bigcirc <u>6</u> <u>5</u> <u>7</u> <u>6</u> <u>5</u> <u>7</u> <u>6</u> <u>5</u> <u>7</u> <u>6</u> <u>5</u> <u>7</u> <u>6</u> <u>5</u> <u>7</u> <u>6</u> <u>5</u> <u>7</u> <u>7</u> <u>7</u> <u>7</u> <u>7</u> <u>7</u> <u>7</u> <u>7</u> <u>7</u> <u>7</u> <u>7</u> <u>7</u>	1039 5.84 94 22.87 10 N Dry

Facility Name: Quick Pantry 19 - Greenwood	d, SC		Site	ID#:	UST Permit 04	1785	
Date: 8/18/21	Field	Personnel:	-		r / R. Barklev /	R. McCormack	C/C. Summ
Drilling Company: Petra-Tech Environmental		i oroonnoi.		er's Name:		The interest of the second sec	tr o. ourini
			1				
Driller's Certification Number: 934-A			vvea	ther Condi	tions:		
Surge Block O * Bailing can be combined	Submersit		\otimes	t utilized alo	Air Lifting	O	
Daning can be combined		y Assuranc			The full develo	pinenc	
serial no. 2233570 serial no. 4.01 su X 23 us _	vity meter 2413677 X		Temperat serial no.		-	1 NTU 10 NTU	
	Drillir	ng Method					
Hollow Stem Augers	Solid Fli	ght Augers	x		Direct Push	0	
Air Rotary O	1.	Aud Rotary			Sonic	0	
Depth to Ground Water (DGW) 7	sing Diameter	-	_inches _ Screen Leng	th/Slot Size		0.01 in.	inches
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW)	1110		- Screen Leng	th/Slot Size een Interval Fluids used:)0 ft./ 5 ft. t NIA		inches
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9	1.42 ft. 15 ft. 7.58 ft. 0 gals.	Type	Screen Leng Scre e of Drilling F Drilling Fluids	th/Slot Size een Interval Fluids used: s recovered)0 ft./ 5 ft. t NIA NIA	0.01 in. 10 15 ft. gals.	inches
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW)	15 ft. 5 ft. 7.58 ft. 0 gals. 1505	- Type 1508	Screen Leng Scree e of Drilling F Drilling Fluids	th/Slot Size een Interval Fluids used: s recovered)0 ft./ 5 ft. t NIA NIA IS18	0.01 in. o)5 ft. gals.	inches
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9 Time (military) pH (s.u.)*	1.42 ft. 15 ft. 7.58 ft. 0 gals.	Type	Screen Leng Scree e of Drilling F Drilling Fluids /512 S.75	th/Slot Size een Interval Fluids used: s recovered)0 ft./ 5 ft. t NIA NIA	0.01 in. 10 15 ft. gals.	inches
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)*	.42 ft. .58 ft. .0 gals. 1505 5.96	Type 1508	Screen Leng Scree e of Drilling F Drilling Fluids	th/Slot Size een Interval Fluids used: s recovered 1516 S.70)0 ft./ 5 ft. t NIA NIA IS18 5.69	0.01 in. o 15 ft. gals. 1520 5.67	inches
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9 Time (military)	15 ft. 5 ft. 7.58 ft. 0 gals. 1505 5.96 146	- Type 1508 5.80 138	Screen Leng Screen Leng e of Drilling F Drilling Fluids 1512 5.75	th/Slot Size een Interval fluids used: s recovered 1516 S.70 125 23.5% 70)0 ft. 5 ft. t NIA NIA IS18 5.69 123	0.01 in. o 15 ft. gals. 1520 5.67 121	
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	.42 ft. 15 ft. 7.58 ft. 0 gals. 1505 5.96 146 23,68	Type 1508 5.80 138 23.57 451 Y	Screen Leng Screen Leng of Drilling F Drilling Fluids 1512 5.75 12.9 23.50	th/Slot Size een Interval Fluids used: s recovered 1516 S.70 12.5 3.57 70 Y)0 ft./ 5 ft. t NIA NIA IS18 5.69 123 23.56	0.01 in. o 15 ft. gals. 1520 5.67 121 23.51	inches
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	H2 ft. 15 ft. 7.58 ft. 0 gals. 1505 5.96 146 23,68	Type 1508 5.80 138 23.57 451	Screen Leng Screen Leng e of Drilling Fluids 1512 5.75 129 23.50 210	th/Slot Size een Interval fluids used: s recovered 1516 S.70 125 23.5% 70)0 ft./ 5 ft. t NIA NIA IS18 5.69 123 23.56	0.01 in. o 15 ft. gals. 1520 5.67 121 23.51	inches
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Galions of Water Removed: 9 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor	1505 1505 1505 1505 1505 146 23,68 1000 Y	Type 1508 5.80 138 23.57 451 9	Screen Leng Screen Leng e of Drilling Fluids 1512 5.75 129 23.50 210 .Y Dry	th/Slot Size een Interval Fluids used: s recovered 1516 S.70 12.5 13.5 70 70 70 70 70	10 ft./ 5 ft. t NIA NIA IS18 5.69 123 J3.56 16 Y Dy	0.01 in. 0.05 ft. gals. 152.0 5.67 12.1 23.51 10 Y Dry	
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed	1.42 ft. 15 ft. 7.58 ft. 0 gals. 1505 5.96 146 23,68 +1000 7 1.5 gals.	Type 1508 5.80 138 23.57 451 Y Dy 3.0 gals	Screen Leng Screen Leng Screen Lengrotation $Screen LengScreen	th/Slot Size een Interval fluids used: s recovered 1516 S.70 125 23.5% 70 Y 0 Y 0 Y 7,0 gais) 0 ft./ 5 ft. t NIA NIA IS18 5.69 123 23.56 16 Y Dry 8.0 gais	0.01 in. 0.05 ft. gals. 152.0 5.67 12.1 23.51 10 Y Dry	gal
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundwa	1.42 ft. 15 ft. 7.58 ft. 0 gals. 1505 5.96 146 23,68 +1000 7 1.5 gals. ter turbidity is	Type 1508 5.80 138 23.57 451 У Dry 3.0 gals ≤ 10 NTU	Screen Leng Screen Leng e of Drilling Fluids 1512 5.75 129 23,50 210 Y Dry 5.0 gals and all par	th/Slot Size een Interval fluids used: s recovered 1516 S.70 12.5 2.3.5 70 70 70 70 70 70 70 70 70 70 70 70 70) 0 ft./ 5 ft. t N A N A IS 8 5.69 123 23.56 16 Y Dry 8.0 gais $e \pm 10\%$.	0.01 in. 0.05 ft. gals. 152.0 5.67 12.1 23.51 10 Y Dry	gal
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundwa Detailed description of Well Development pr	1.42 ft. 15 ft. 0 gals. 1505 5.96 146 23,68 +1000 7 1.5 gals ter turbidity is occess:	Type 1508 5.80 138 23.57 451 9 7 951 9 3.0 gals ≤ 10 NTU Well develop	Screen Leng Screen Leng e of Drilling Fluids 1512 5.75 129 23.50 210 Y Dry 5.0 gals and all par pment consiste	th/Slot Size een Interval fluids used: s recovered 1516 5.70 125 3.3.5% 70 Y 0.5 70 70 70 70 70 70 70 70) 0 ft./ 5 ft. t N A N A IS 8 5.69 23.56 16 Y Dry 8,0 gais re $\pm 10\%$. nping with a su	0.01 in. 0.05 ft. gals. 152.0 5.67 121 23.51 10 Y Dry 9.0 gals	gal
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundwa Detailed description of Well Development pr	1.42 ft. 15 ft. 0 gals. 1505 5.96 146 23,68 +1000 7 1.5 gals ter turbidity is occess:	Type 1508 5.80 138 23.57 451 9 7 951 9 3.0 gals ≤ 10 NTU Well develop	Screen Leng Screen Leng e of Drilling Fluids 1512 5.75 129 23.50 210 Y Dry 5.0 gals and all par pment consiste	th/Slot Size een Interval fluids used: s recovered 15/6 5.70 12.5 12.5 12.5 12.5 70 70 70 70 70 70 70 70) 0 ft./ 5 ft. t N A N A IS 8 5.69 23.56 16 Y Dry 8,0 gais re $\pm 10\%$. nping with a su	0.01 in. 0.05 ft. gals. 152.0 5.67 121 23.51 10 Y Dry 9.0 gals	gal
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundwa Detailed description of Well Development pr	1.42 ft. 15 ft. 0 gals. 1505 5.96 146 23,68 +1000 7 1.5 gals ter turbidity is occess:	Type 1508 5.80 138 23.57 451 9 7 951 9 3.0 gals ≤ 10 NTU Well develop	Screen Leng Screen Leng e of Drilling Fluids 1512 5.75 129 23.50 210 Y Dry 5.0 gals and all par pment consiste	th/Slot Size een Interval fluids used: s recovered 1516 5.70 125 3.3.5% 70 Y 0.5 70 70 70 70 70 70 70 70) 0 ft./ 5 ft. t N A N A IS 8 5.69 23.56 16 Y Dry 8,0 gais re $\pm 10\%$. nping with a su	0.01 in. 0.05 ft. gals. 152.0 5.67 121 23.51 10 Y Dry 9.0 gals	gal
Depth to Ground Water (DGW) 7 Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 9 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)*	$\begin{array}{c} 42 \\ 5 \\ 7.58 \\ 1.58 \\ 1.505 \\ 5.96 \\ 146 \\ 23.68 \\ 146 \\ 23.68 \\ 1400 \\ 7 \\ 1.5 \\ gals \\ 1.5 \\ 1.5 \\ gals \\ 1.5 \\ $	Type 1508 5.80 138 2.3.57 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51 9.51	Screen Leng Screen Leng e of Drilling Fluids 1512 5.75 129 23.50 210 Y Dry 5.0 gals and all par pment consiste	th/Slot Size een Interval fluids used: s recovered 1516 5.70 125 3.3.5% 70 Y 0.5 70 70 70 70 70 70 70 70) 0 ft./ 5 ft. t N A N A IS 8 5.69 23.56 16 Y Dry 8,0 gais re $\pm 10\%$. nping with a su	0.01 in. 0.05 ft. gals. 152.0 5.67 121 23.51 10 Y Dry 9.0 gals	gal

Facility Name:	Quick Pantry 19	- Greenwood	d, SC		Site	ID#:	UST Permit 04	4785	
	1821		Field	Personnel:	J. Sla	idh / T. Beave	er / R. Barkley /	R. McCormac	k / C. Sumn
Drilling Company:	Petra-Tech Env	ironmental		r oroonnoi.		er's Name:			
Driller's Certification		_	+			ather Cond	-		
Surge Bl	-	e combined	<u>Well Deve</u> Submersib with any of the		\otimes	ot utilized alc	Air Lifting	O pment.	
			Qualit	y Assuranc	æ				
pH meter Serial no. 2233570 4.01 su X 7.00 su X 10.00 su X		serial no. 23 us	x x		Temperat serial no.	ture meter 24113677	-	Turbidit serial no. A 0 NTU	G36883 (
			Drillin	ng Method					
Hollow S	stem Augers	0	Solid Flig	ght Augers	\boxtimes		Direct Push	0	
	Air Rotary	0	N	Iud Rotary	0		Sonic	0	
Monitoring Well ID#	Und Water (DG)		sing Diameter		_inches 		e Diameter		inches
Depth to Gro Total	UND Water (DGV Well Depth (TW nn (LWC=TWD- f Water Remove	N) 6	Sing Diameter	Тура	- Screen Leng	gth/Slot Size een Interval Fluids used:	<u>10</u> ft./ <u>3</u> ft. t NIA	0.01 in.	inches
Depth to Gro Total	Well Depth (TW nn (LWC=TWD-	N) 6	13 ft. 13 ft. 5 gals.		Screen Leng Scr e of Drilling f Drilling Fluid:	gth/Slot Size een Interval Fluids used: s recovered	10 ft./ 3 ft. t NIA NIA	0 . 0 [in. o 3 ft. gals.	inches
Depth to Gro Total ength of water colum Total Gallons o	Well Depth (TW nn (LWC=TWD-	N) 6	13 ft. 13 ft. 5 gals. 1540	Тура	- Screen Leng Scr e of Drilling f	gth/Slot Size een Interval Fluids used:	10 ft./ 3 ft. t NIA MIA 160.3	0.0[in. o 13 ft. gals.	inches
Depth to Gro Total Length of water colum Total Gallons o Fime (military)	Well Depth (TW nn (LWC=TWD- f Water Remove	W) 6 D) DGW) 6 ed: 7.	13 ft. 13 ft. 5 gals. 1540 6.40	Type [[550 [6.39]	Screen Leng Scr e of Drilling F Drilling Fluid:	th/Slot Size een Interval Fluids used: s recovered	10 ft./ 3 ft. t NIA NIA	0 . 0 [in. o 3 ft. gals.	inches
Depth to Gro Total Length of water colum Total Gallons o Fime (military) oH (s.u.)* Specific Conductivi	Well Depth (TW nn (LWC=TWD- f Water Remove ty (mmhos/cm)	W) 6 D) DGW) 6 ed: 7.	13 ft. 13 ft. 5 gals. 1540	Type [[550	Screen Leng Screen Leng e of Drilling F Drilling Fluid: 1553 6.36	th/Slot Size reen Interval Fluids used: s recovered 155 8 6.3 (10 fl/ 3 fl. t NIA NIA 160.3 6.30	0.0[in. o 3 ft. gals. 1605 6.27	inches
Depth to Gro Total Length of water colum Total Gallons o Fime (military) DH (s.u.)*	Well Depth (TW nn (LWC=TWD- f Water Remove ty (mmhos/cm)	W) 6 D) DGW) 6 ed: 7.	13 ft. 13 ft. 5 gals. 1540 6.40 426	Type 1550 6.34 420	Screen Leng Screen Leng e of Drilling Fluid: Drilling Fluid: 1553 6.36	th/Slot Size een Interval Fluids used: s recovered 1558 6.3 (4/7	10 ft.1 3 ft. t NIA NIA 160.3 6.30 41.5	0.0[in. o 13 ft. gals. 1605 6.27 416	inches
Depth to Gro Total Length of water colum Total Gallons o Fime (military) DH (s.u.)* Specific Conductivi Water Temperature	Well Depth (TW nn (LWC=TWD- f Water Remove ty (mmhos/cm)	W) 6 D) DGW) 6 ed: 7.	13 ft. 13 ft. 5 gals. 1540 6.40 426 25.43	Type 1550 6.39 420 24.96	Screen Leng Screen Leng of Drilling Fluid: 1553 6.36 4/8 24.8(th/Slot Size een Interval Fluids used: s recovered 1558 6.3 (4/7 24.79	160.3 6.30 4/5 24.77	0.0[in. o 13 ft. gals. 1605 6.27 416 24.76	inches
Depth to Gro Total ength of water colum Total Gallons o Time (military) oH (s.u.)* Specific Conductivi Vater Temperature Turbidity (NTU) *	Well Depth (TW nn (LWC=TWD- f Water Remove ty (mmhos/cm)	W) 6 D) DGW) 6 ed: 7.	13 ft. 13 ft. 5 gals. 1540 6.40 426 25.43	Type 1550 6.39 420 24.96	Screen Leng Screen Leng of Drilling Fluid: 1553 6.36 4/8 24.8(th/Slot Size een Interval Fluids used: s recovered 1558 6.3 (4/7 24.79	160.3 6.30 4/5 24.77	0.0[in. o 13 ft. gals. 1605 6.27 416 24.76	
Depth to Gro Total Length of water colum Total Gallons o Fime (military) OH (s.u.)* Specific Conductivi Nater Temperature Furbidity (NTU) *	Well Depth (TW nn (LWC=TWD- f Water Remove ty (mmhos/cm) e (C)*	W) 6 D) DGW) 6 ed: 7.	13 ft. 13 ft. 5 gals. 1540 6.40 426 25.43 ↓1000 Y	Type 1550 6.39 420 24.96 521 7 Dry	Screen Leng Screen Leng of Drilling Fluid: 1553 6.36 4/8 24.81 192 y Dry	th/Slot Size een Interval Fluids used: s recovered 1558 6.31 417 9.4.79 6.9 Y Dry	10 ft./ 3 ft. t NIA MIA 160.3 6.30 41.5 24.77 20 Y Dry	0.0[in. o 13 ft. gals. 1605 6.27 416 24.76 10 Y Dry	
Depth to Gro Total ength of water colum Total Gallons o Time (military) oH (s.u.)* Specific Conductivi Vater Temperature Turbidity (NTU) *	Well Depth (TW nn (LWC=TWD- f Water Remove ty (mmhos/cm) e (C)*	N) 6 D) DGW) 6 ed: 7.	13 ft. 13 ft. 5 gals. 1540 6.40 426 25.43 11000 Y 1.5 gals	Type 1550 6.39 420 24.96 521 Y Dry 3.0 gals	Screen Leng Screen Leng of Drilling Fluid: 1553 6.36 4/8 24.81 192 y Dry 3.9 gals	pth/Slot Size een Interval Fluids used: s recovered 1558 6.3 (4/7 24.79 6.0 Y Dry 5.4 gals	10 ft./ 3 ft. t NIA NIA 160.3 6.30 41.5 24.77 20 Y Dry 6.9 gais	0.0[in. o 13 ft. gals. 1605 6.27 416 24.76	inches

Date: 2 / 18 (2) Field Personnet:	Facility Name: Quick Pantry 19 - Greenwo	ood, SC		Site	ID#:	UST Permit 04	4785	
Weil Development Method Weil Development Method Submersible Pump Submersible Pump Temperature meter Conductivity meter Serial no. 2413677 Add su X Add su X Add su X Conductivity meter Serial no. 2413677 Add su X Add su X Add su X Add su X Temperature meter Serial no. 2413677 Add su X Add su X Add su X Add su X Tomous X <	Date: 8/18/21	Field	d Personnel	J. Sla	igh / T. Beav	er / R. Barkley /	R. McCormack	/ C. Summe
Well Development Method Surge Block () PH meter Conductivity meter Serial no. 2233570 serial no. 2419577 Serial no. 2419577 serial no. 24113677 Sorial To. 2413677 Serial no. 24113677 serial no. 24113677 Sorial To. 2413677 Sorial no. 24113677 serial no. 24113677 Sorial Method Monto sum Augers Direct Push () Mud Rotary () Sorial Flight Augers Direct Push () Soria () ft. Type of Drilling Fluids used: MIA Total Well Depth (TWD) 14 true of Drilling Fluids used: MIA Total Gallons of Water Removed: 1, O gats. Drilling Fluids recovered MIA gals. Time (militar	Drilling Company: Petra-Tech Environmenta	H		Drille	er's Name:	R. Barkley		
Surge Block O Submersible Pump Ø Air Lifting O * Bailing can be combined with any of the above methods, but not utilized alone for development. Quality Assurance Temperature meter Turbidity meter serial no. 223/0570 serial no. 24/19677 All su X Temperature meter Serial no. 24/13677 Ontru X Temperature meter Serial no. 24/13677 Ontru X Temperature meter Turbidity meter Serial no. 24/13677 Serial no. 24/13677 Serial no. 24/13677 Ontru X Temperature meter Turbidity meter Serial no. 24/13677 Serial no. 24/13677 Serial no. 24/13677 Dimiting Method Hollow Stem Augers Solid Flight Augers Ø Direct Push O Air Rotay Mud Rotary Sonic O Depth to Ground Water (DGW) 7 14 To <th< td=""><td>Driller's Certification Number: 934-A</td><td></td><td>······</td><td>Wea</td><td>ather Cond</td><td>litions:</td><td></td><td></td></th<>	Driller's Certification Number: 934-A		······	Wea	ather Cond	litions:		
* Bailing can be combined with any of the above methods, but not utilized alone for development. Quality Assurance pH meter Conductivity meter serial no. 2233570 serial no. 2413677 7.00 su X 84 us X 10.00 su X 113 us X 10.00 su X		Well Dev	elopment M	lethod				
pH meter serial no. 2233570 4.01 sur 10.00 sur XConductivity meter serial no. 2413677 23 us 10.00 sur XTemperature meter serial no. 24113677 serial				U	ot utilized alc	0	O pment.	
serial no. 2233570serial no. 2413677serial no. 24113677serial no. 24113677serial no. 24113677serial no. 24113677serial no. 24113677serial no. AG368834.01 surXXXX10 NTUX10.00 surXXXX10 NTUX10.00 surXXXX10 NTUX11.00 surXXXX10 NTUXDrilling MethodMontoring Well ID#IgVelocities Borehole Diameter 6.5 InchesBorehole Diameter 6.5 Inches<		Quali	ty Assurance	<u>e</u>				
Hollow Stem Augers Air RotarySolid Flight Augers Mud RotaryDirect Push SonicAir RotaryMud RotarySonicMonitoring Well ID# 	serial no. 2233570 serial no. 4.01 su X 23 us 7.00 su X 84 us 10.00 su X 447 us	0. 2413677		· · · · · · · · · · · · · · · · · · ·		-	serial no. A0 0 NTU <u>X</u> 1 NTU <u>10 NTU</u>	36883
Air RotaryMud RotarySonicMonitoring Well ID# $ \underline{\mathcal{B}}$ Well Casing Diameter $\underline{\mathcal{A}}$ inchesBorehole Diameter $\underline{6.5}$ inchesDepth to Ground Water (DGW) $\underline{742}$ ft.Screen Length/Slot Size $\underline{10}$ ft./ $\underline{0.01}$ inchesTotal Well Depth (TWD) $\underline{14}$ ft.Screen Length/Slot Size $\underline{10}$ ft./ $\underline{0.01}$ inchesLength of water column (LWC=TWD-DGW) 6.58 ft.Type of Drilling Fluids used: $\underline{N A}$ Total Gallons of Water Removed: $\underline{9.0}$ gals.Drilling Fluids used: $\underline{N A}$ Time (military) 1615 1620 1624 1626 1630 pH (s.u.)* 6.37 6.31 5.94 25.94 264 Specific Conductivity (mmhos/cm)* 2.75 2.64 2.64 2.62 2.61 Water Temperature (C)* $2.4.1(123.2.62$ $23.2.02$ 23.19 23.14 Turbidity (NTU)*Odor \underline{Y} \underline{Y} \underline{Y} \underline{Y} \underline{Y} \underline{Y} \underline{Y} Cumulative Gallons of Water Removed 1.02 $\underline{9.0}$ 4.5 $\underline{7.4}$ $\underline{9.0}$ \underline{Y} \underline{Y} \underline{Y} \underline{Y} \underline{Y} \underline{Y} \underline{Y} \underline{Y} Cumulative Gallons of Water Removed 1.02 $\underline{9.0}$ 4.5 $\underline{9.0}$ 9.0		Drilli	ng Method					
Monitoring Well ID# 1g Well Casing Diameter 2 inches Borehole Diameter 6.5 inches Depth to Ground Water (DGW) 7 4 2ft. Screen Length/Slot Size 10 ft./0.01 in. Total Well Depth (TWD) 14 ft. Screen Length/Slot Size 10 ft./0.01 in. Length of water column (LWC=TWD-DGW) 6.58 ft. Type of Drilling Fluids used: M/A Drilling Fluids recovered N/A gals. Time (military) 1615 1620 1624 1630 inches pH (s.u.)* 6.37 6.11 S94 594 inches Specific Conductivity (mmhos/cm)* 2.75 2.64 2.64 2.62 2.61 Water Temperature (C)* 241(2320 2319 2316 inches Odor Y Y Y Y Y Y Odor Y Y Y Y Y Y Cumulative Gallons of Water Removed 10 gals 54 gals 65 gals gals gals * Development is completed once g	Hollow Stem Augers	Solid Fl	ight Augers	ø		Direct Push	\bigcirc	
Depth to Ground Water (DGW)7 42ftTotal Well Depth (TWD)14ftTotal Well Depth (TWD)14ftScreen Length/Slot Size0ft./ 0,0 (in.Screen Length/Slot Size0ft./ 0,0 (in.Screen Interval4ft.Screen Interval4ft./ 0,0 (in.Screen Interval4ft.Screen Interval4ft.Screen Interval4ft.Screen Interval4ft.Screen Interval4ft.Screen Interval4ft.Screen Interval4ft.Screen IntervalMIADeptiment Colspan="2">Screen IntervalMIADeptiment Colspan="2">Screen IntervalMIAScreen IntervalMIAScreen IntervalMIAScreen IntervalMIAScreen IntervalMIAScreen IntervalMIAScreen IntervalMIAScre	Air Rotary		Mud Rotary	0		Sonic	0	
pH (s.u.)* 6.37 6.11 5.99 5.94 7.94 Specific Conductivity (mmhos/cm)* 275 269 264 262 261 Water Temperature (C)* 24.10 23.26 23.20 23.19 23.16 Turbidity (NTU)* 4000 260 45 12 10 Odor Y Y Y Y Y Cumulative Gallons of Water Removed 1.0 gats 4.0 gats 5.4 gats 6.6 gats 9.0 gatsgatsgats* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are $\pm 10\%$.Well development consisted of overpumping with a submersible pump and	Depth to Ground Water (DGW)	742 f	<u>t.</u>	Screen Leng	th/Slot Size) / ft./	0.01 in.	
pH (s.u.)* 6.37 6.11 5.99 5.94 7.94 Specific Conductivity (mmhos/cm)* 275 2.69 2.64 2.62 2.61 Water Temperature (C)* $2.4.1($ $2.3.26$ $2.3.20$ $2.3.19$ $2.3.16$ Turbidity (NTU)* 4.0000 2.60 4.5 1.4 10 Odor Y Y Y Y Y Odor Y Y Y Y Y Cumulative Gallons of Water Removed 1.0 gals 4.0 gals 5.4 gals 6.6 gals 9.0 galsgalsgalsgals* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are $\pm 10\%$.Well development consisted of overpumping with a submersible pump and	Total Well Depth (TWD)	14 f 6.58 f	<u>t.</u> t. Тур	Scr e of Drilling I	een Interva Fluids used:	і <u> </u>	to 4 ft.	
Specific Conductivity (mmhos/cm)* 275 269 264 262 261 Water Temperature (C)* $24.1($ 23.26 23.20 23.19 23.16 Turbidity (NTU)* 4000 260 45 12 10 Odor Y Y Y Y Y Odor Y Y Y Y Y Cumulative Gallons of Water Removed 1.0 gais 4.0 gais 5.4 gais 6.6 gais 9.0 gaisgaisgais* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are $\pm 10\%$.Well development consisted of overpumping with a submersible pump and	Total Well Depth (TWD)	14 f 6.58 f 9.0 gak		Scr e of Drilling I Drilling Fluid	een Interva Fluids used: s recovered	NIA NIA	to 4 ft.	
Turbidity (NTU) * $+1000$ 260 45 14 10 OdorYYYYYOdorYYYYDryDryDryDryOutureDryDryDryOutureDryDryDryCumulative Gallons of Water Removed 1.0 gats 4.0 gats 5.4 gats 6.6 gats 9.0 gatsgatsgats* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are $\pm 10\%$.Well development consisted of overpumping with a submersible pump and	Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:	14 f 6.58 f 9.0 gals 1615	t. t. Typ s. 1620	Scr e of Drilling I Drilling Fluid:	een Interval Fluids used: s recovered	1 4 ft. 1 NIA NIA 1630	to 4 ft.	
Odor Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y <td>Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)*</td> <td>14 f 6.58 f 9.0 gals 1615 6.37</td> <td>t. t. Typ s. 162,0</td> <td>Scr e of Drilling I Drilling Fluid 1624 5.99</td> <td>een Interva Fluids used: s recovered</td> <td>NA NA 1630 5.94</td> <td>to 4 ft.</td> <td></td>	Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)*	14 f 6.58 f 9.0 gals 1615 6.37	t. t. Typ s. 162,0	Scr e of Drilling I Drilling Fluid 1624 5.99	een Interva Fluids used: s recovered	NA NA 1630 5.94	to 4 ft.	
Dry	Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)*	14 f 6.58 f 9.0 gak 1615 6.37 275	t. t. Typ 5. 1620 611 269	Scr e of Drilling I Drilling Fluid: 162- 5.99 264	een Interval Fluids used: s recovered 1626 5.96 262	1 4 ft. t NIA NIA 1630 5.94 261	to 4 ft.	
Cumulative Gallons of Water Removed 1,0 gals 4,0 gals 5,4 gals 6,6 gals 9,0 gals gal	Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)*	14 f 6.58 f 9.0 gals 1615 6.37 275 24.1(t. t. Typ 5. 1620 6.11 269 23.26	Scr e of Drilling F Drilling Fluid: 1624 5.99 264 23,20	een Interval Fluids used: s recovered 1626 5.96 262 23.19	NIA NIA 1630 5.94 261 23.16	to 4 ft.	~
* Development is completed once groundwater turbidity is \leq 10 NTU and all parameters are \pm 10%. Detailed description of Well Development process: Well development consisted of overpumping with a submersible pump and	Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	14 f 6.58 f 9.0 gals 1615 6.37 275 24.1(t. t. Typ 5. 1620 6.11 269 23.26 230 Y	Scr e of Drilling F Drilling Fluid: 1624 5.99 264 23,20	een Interval Fluids used: s recovered 1626 5.96 262 23.19	NIA NIA 1630 5.94 261 23.16	to 4 ft.	
* Development is completed once groundwater turbidity is \leq 10 NTU and all parameters are \pm 10%. Detailed description of Well Development process: Well development consisted of overpumping with a submersible pump and	Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	14 f 6.58 f 9.0 gals 1615 6.37 275 24.1(t. t. Typ 5. 1620 6.11 269 23.26 230 Y	Scr e of Drilling F Drilling Fluid: 1624 5.99 264 23,20	een Interval Fluids used: s recovered 5.96 262 23.19 72 72	NIA NIA 1630 5.94 261 23.16	to 4 ft.	
Detailed description of Well Development process: Well development consisted of overpumping with a submersible pump and	Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor	14 f 6.58 f 9.0 gals 1615 6.37 275 24.1(+1000 7	t. t. Typ 5. 1620 6 J I 269 23,26 200 Y Dry	Scr e of Drilling Fluid IbJ- 5.99 264 23.20 45 45 Y	een Interval Fluids used: s recovered 5.96 262 23.19 72 72 72	1 4 ft. 1 NIA NIA 1630 5.94 261 23.16 10 Y	ю Ч_ft. gals.	
	Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	14 f 6.58 f 9.0 gals 1615 6.37 275 24.1(t. t. Typ 5. 1620 6.11 269 23.26 230 Y	Scr e of Drilling F Drilling Fluid: 1624 5.99 264 23,20	een Interval Fluids used: s recovered 5.96 262 23.19 72 72	NIA NIA 1630 5.94 261 23.16	to 4 ft.	
	Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundv Detailed description of Well Development	4 f 6.58 f 9.0 gals 1615 6.37 275 24.1(+1000 	t. t. Typ 1620 611 269 23.26 250 Y Dry $S \le 10 \text{ NTU}$ Well develop	Scr e of Drilling Fluid Drilling Fluid 162- 5.99 264 23.20 45 45 25.4 25 3.20 45 5.4 264 23.20 45 5.4 264 23.20 45 264 25 264 25 264 264 264 25 264 264 264 264 264 264 264 264 264 264	een Interval Fluids used: s recovered 1626 596 262 23.19 72 72 72 72 72 72 72 72 72 72 72 72 72	I 4 ft. t N A N A I 6 3 0 5.94 261 23.16 0 Y 0 Y 9.0 gals re ± 10%.	gals.	gals

	od, SC		Site	ID#:	UST Permit	04785	
acility Name: Quick Pantry 19 - Greenwood	Field	i Personnel	1		er / R. Barkley	/ R. McCormac	k / C. Sumr
rilling Company: Petra-Tech Environmental	-			er's Name:			15
oriller's Certification Number: 934-A			-	ather Cond			
	Well Dev	elopment M	ethod				
Surge Block	Submersil		×		Air Lifting	\bigcirc	
* Bailing can be combine			-	t utilized alo	•	opment.	
	Quali	ty Assurance	<u>e</u>				
pH meter Conduc erial no. 2233570 serial no. .01 su X 23 us	tivity meter . 2413677		Temperat serial no.	ture meter 24113677	-	serial no. A	ty meter G36883 K
.00 su X 84 us	x x x					1 NTU 10 NTU 100 NTU	
	Drilli	ng Method					
Hollow Stem Augers	Solid Fl	ight Augers	X		Direct Pusl	h ()	
Air Rotary		Mud Rotary	/		Soni	c ()	
Ionitoring Well ID# 4 Well Ca	asing Diameter	2	inches	Borehol	e Diameter	6.5	inches
Depth to Ground Water (DGW)	8.51 f		- Screen Leng	ath/Slot Size	10 ft.	10.01 in.	
Total Well Depth (TWD)	15 f	_			5 ft.		
	6.49 ft	-	e of Drilling I				
	ع gals	-	Drilling Fluid		<u> </u>	gals.	
			1.	1	······································		
ime (military)	1050	1056	1059	1103	1105	1108	
H (s.u.)*	5.91	5.86	5.79	571	5.69	5.67	
pecific Conductivity (mmhos/cm)*	61	52	49	47	22.49	46	
	92.85	22.60	22.56	90		10	
urbidity (NITLI) *	tiovo	812 N	362 N	N	23 N	N	
urbidity (NTU) *	N	Dry	Dry	Dry	Dry	Dr.	
urbidity (NTU) *			- my	-	vy	1 VY	
dor	1. 5 gal	1	69 gals	9 3 rals	10.5 mal	2,2 nale	03
	1.5 gal: ater turbidity is	s 5,1 gals	6.9 gals	9.3 gals rameters a	10, 5 gal: re±10%.	s 2,3 gais	ga
umulative Gallons of Water Removed Development is completed once groundwa etailed description of Well Development p	ater turbidity is rocess:	5, 1 gais $5 \le 10$ NTU Well develop	and all par oment consist	rameters an ed of overpur	re±10%. nping with a s	ubmersible pur	
umulative Gallons of Water Removed Development is completed once groundwa etailed description of Well Development p	ater turbidity is rocess:	5, 1 gais $5 \le 10$ NTU Well develop	and all par oment consist	rameters an ed of overpur	re±10%. nping with a s		
dor umulative Gallons of Water Removed Development is completed once groundwa	ater turbidity is rocess:	5, 1 gais $5 \le 10$ NTU Well develop	and all par oment consist	rameters an ed of overpur	re±10%. nping with a s		
dor umulative Gallons of Water Removed Development is completed once groundwa	ater turbidity is	s 5,1 gais s ≤ 10 NTU	and all par	rameters a	re ± 10%.		

Facility Name: Quick Pantry 19 - Greenwo	od, SC		Site	ID#:	UST Permit (04785	
Date: 8/19/2	Field	l Personne	l: J. Sla	agh / T. Beav	er / R. Barkley	/ R. McCormad	ck / C. Sum
Drilling Company: Petra-Tech Environmental			Drill	er's Name:	R. Barkley		
Driller's Certification Number: 934-A	9		Wea	ather Cond	litions:		
	Well Dev	elopment N	lethod				
Surge Block O * Bailing can be combine	Submersil ed with any of th	•	⊗ thods, but no	ot utilized alo	Air Lifting	O opment.	
	Quali	ty Assuran	<u>ce</u>				
	2413677 X X X X X		Temperai serial no.	ture meter 	-	serial no. A	<u>×</u>
	<u>Drilli</u>	ng Method	9				
Hollow Stem Augers	Solid Fl	ight Augers	×		Direct Push	n O	
Air Rotary		Mud Rotary	0		Sonie	\circ \circ	
	asing Diameter 6-42 fi 13 fi	-	_inches Screen Leng Scr			<u>6.5</u> 1 0.0(in. to 13 ft.	•
Depth to Ground Water (DGW)	6.42 f	<u>t.</u> t. t. Typ	- Screen Lenç	gth/Slot Size een Interva Fluids used	≥ 10 ft. 1 3 ft. ≥ NIA		
Depth to Ground Water (DGW) Total Well Depth (TWD) .ength of water column (LWC=TWD-DGW)	6.42 ft 13 ft 6.58 ft	<u>t.</u> t. t. Typ	Screen Leng Scr Scr	gth/Slot Size een Interva Fluids used	≥ 10 ft. 1 3 ft. ≥ NIA	to 13 ft.	
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed:	6.42 ft 13 ft 6.58 ft 15.0 gals	t. t. t. Typ	Screen Leng Scr be of Drilling Drilling Fluid	gth/Slot Size een Interva Fluids used s recoverec	NA NA	to <u>3</u> ft. gals.	
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: ime (military) H (s.u.)*	6.42 ft 13 ft 6.58 ft 15.0 gals 1125	t. t. t. Typ	Screen Leng Scr be of Drilling I Drilling Fluid	gth/Slot Size een Interva Fluids used s recovered	0 ft. 1 <u>3</u> ft. NIA NIA 1137	to 13 ft. gals.	
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: ime (military) H (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)*	6.42 ft 13 ft 6.58 ft 15.0 gals 1125 6.97 196 21.65	t. t. Typ t. 1129 6.81	Screen Leng Scr be of Drilling Fluid 1133 6.79 188 20.38	th/Slot Size een Interva Fluids used s recovered 1135 6.75 /85 20.26	0 ft. 1 3 ft. NIA NIA 1137 6.73 185 20.22	to 13 ft. gals. 1139 6.71	
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: "ime (military) H (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* "urbidity (NTU) *	6.42 ft 13 ft 6.58 ft 15.0 gals 1125 6.97 196 21.65 +1600	L. Typ 1129 6.81 192 20.81 610	Screen Leng Scr be of Drilling I Drilling Fluid 1133 6.79 188 20.38 405	ath/Slot Size een Interva Fluids used s recovered 1135 6.75 185 20.26 260	0 ft. 3 ft. N A N A 1 37 6.73 85 20.22 7	to 13 ft. gals. 1139 6.71 182 20.18 10	
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: "ime (military) H (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* "urbidity (NTU) *	6.42 ft 13 ft 6.58 ft 15.0 gals 1125 6.97 196 21.65	L. Typ L. Typ J. 1129 6.81 192 20.81 610 N	Screen Leng Scr e of Drilling Fluid II33 6.79 188 20.38 405 N	th/Slot Size een Interva Fluids used s recovered 1135 6.75 /85 20.26	0 ft. 1 3 ft. NIA NIA 1137 6.73 185 20.22 17 N	to 13 ft. gals. 1139 6.71 182 20.18	
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: ime (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* Turbidity (NTU) *	6.42 ft 13 ft 6.58 ft 15.0 gals 1125 6.97 196 21.65 +1600	L. Typ 1129 6.81 192 20.81 610	Screen Leng Scr be of Drilling I Drilling Fluid 1133 6.79 188 20.38 405	ath/Slot Size een Interva Fluids used s recovered 1135 6.75 185 20.26 260	0 ft. 3 ft. N A N A 1 37 6.73 85 20.22 7	to 13 ft. gals. 1139 6.71 182 20.18 10	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* Turbidity (NTU) * Ddor	6.42 ft 13 ft 6.58 ft 15.0 gals 1125 6.97 196 21.65 +1600 N	L. Typ L. Typ J. 192 20.81 610 N Day	Screen Leng Scr e of Drilling Fluid 1133 6.79 188 20.38 405 N Dry	pth/Slot Size een Interva Fluids used s recovered 1/35 6.75 185 20.26 260 N 260	0 ft. 1 3 ft. NIA NIA 1137 6.73 185 20.22 17 N Dry	to 13 ft. gals. 1139 6.71 182 20.18 10 N	
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: "ime (military) H (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* "urbidity (NTU) *	6.42 ft 13 ft 6.58 ft 15.0 gals 1125 6.97 196 21.65 +1600 N 1.0 gals	t. Typ 1129 6.81 192 20.81 610 N Dry 5.0 gals	Screen Leng Scr e of Drilling I Drilling Fluid 1133 6.79 188 20.38 405 N Dry S 9.0 gals	pth/Slot Size een Interva Fluids used s recovered 1135 6.75 185 20.26 260 N 07 11.0 gals	0 ft. 1 3 ft. NIA NIA 1137 6.73 185 20.22 17 N Dry 13.0 gals	to 13 ft. gals. 1139 6.71 182 20.18 10	
Depth to Ground Water (DGW) Total Well Depth (TWD) ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) H (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed	6.42 ff 1.0 gals 1.0	t. Typ II29 6.81 192 20.81 610 N 0cy s 5.0 gala $s \le 10$ NTL Well develo	Screen Leng Screen Leng Drilling Fluid 1133 6.79 188 20.38 405 N Dry s 9.0 gals J and all pai pment consist	ath/Slot Size een Interva Fluids used s recovered 1135 6.75 185 20.26 260 N Dy 11.0 gals rameters a ed of overpui	0 ft. 3 ft. N A N	to 13 ft. gals. 1139 6.71 182 20.18 10 N	ga

Facility Name: Quick Pantry 19 - Greer	wood, SC		Site	ID#:	UST Permit 0	4785	
Date: 8/19/21	Field	Personnel:	J. Sla	igh / T. Beave	er / R. Barkley	/ R. McCorma	ick / C. Summ
Drilling Company: Petra-Tech Environmen				er's Name:			
Driller's Certification Number: 934-A	i i		•	ather Cond	·		
		alaamaat M	othod				
		elopment M	× ×		Air Lifting	\cap	
Surge Block O * Bailing can be com	Submersil bined with any of th			t utilized alc		opment.	
	Quali	ity Assuranc	e				
pH meter Con	ductivity meter		Temperat	ture meter		Turbid	ity meter
serial no. 2233570 serial	no. 2413677		serial no.	24113677	-	serial no.	
4.01 su X 23 us 7.00 su X 84 us	x					0 NTU _ 1 NTU _	<u></u>
10.00 su X 447 us 1413 u	s X Is X					10 NTU _ 100 NTU _	x
		ng Method		· · · · · · · · · · · · · · · · · · ·			
			x		Direct Push		
Hollow Stem Augers	le la	ight Augers					
Air Rotary		Mud Rotary	0		Sonic	; ()	
Monitoring Well ID# 2 We	II Casing Diameter	2	inches	Borehol	e Diameter	6.5	inches
Depth to Ground Water (DGW)	8.74 f	t. :	Screen Leng	gth/Slot Size	10 ft.	/ 0.01 in) <u>.</u>
Total Well Depth (TWD))S f	t.	Scr	een Interva	15 ft.	to JS fi	t.
ength of water column (LWC=TWD-DGW).	6.26 f	— t. Тур	e of Drilling	Fluids used:	NIA		
Total Gallons of Water Removed:	12.4 gals	 5.	Drilling Fluid	s recovered	MA	gals	i
lime (military)	1205	1210	1213	1215	12/8	1221	1224
		1-10	1	6.59	6.51	6.48	6.45
		1 21	1661			1 0.10	
рН (s.u.)*	7.06	6-81	6.61	1.		165	
	7.06	180	125	172	168	165	164
bH (s.u.)* Specific Conductivity (mmhos/cm)*	7.06	180 21.92	175	1.	168 21.56	165 21.49 11	
bH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)*	7.06 199 22.85 +1000	180	125	172 21.60 102	168	21.49	164
bH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	7.06	180 21.92 391	175 21.80 250 N	172	168 21.56	21.49	164
bH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	7.06 199 22.85 +1000 N	180 21.92 391 N	175 21.80 250 N Dry	172 21.60 102 N Dry	168 21.56 36 N Dry	21.49 11 N Dry	164 21.46 10 N Dry

Conternation Conternatingettee Conternation	Field		Site	ID#:	UST Permit (4785	
Drilling Company: Petra-Tech Environmental	i içiu	Personnel	-		er / R. Barkley	/ R. McCorma	ick / C. Summ
				er's Name:			······
	1		-	ther Cond			
	6		•				
		elopment M				\sim	
Surge Block O * Bailing can be combined wi	Submersit th any of the		⊗ hods. but no	t utilized alc	Air Lifting	Opment.	
	1	y Assuranc				•	
pH meter Conductivity			 Temperat	ure meter		Turbid	ity meter
erial no. 2233570 serial no. 241			serial no.		_	serial no.	
.01 su X 23 us 2 .00 su X 84 us X					-	0 NTU _ 1 NTU	<u>X</u>
0.00 su X 447 us X						10 NTU	
1413 us _ X	<u> </u>					100 NTU	<u></u>
	Drillir	ng Method					
Hollow Stem Augers	Solid Fli	ght Augers	Ø		Direct Push	n O	
Air Rotary	N	/lud Rotary	0		Sonie	\sim \circ	
Aonitoring Well ID# 22 Well Casing	Diameter	2	inches	Borehol	e Diameter	6.5	inches
)0 ft.		_
Depth to Ground Water (DGW)		-				· · · · ·	<u></u>
Total Well Depth (TWD)		-			<u> </u>	to 15 ft	
ength of water column (LWC=TWD-DGW) 6.9	t ft	Тур	e of Drilling f	Fluids used:	MIA	· · · · · · · · · · · · · · · · · · ·	
Total Gallons of Water Removed: 9, 5	gals.	<u>.</u>	Drilling Fluid	s recovered	MA	gals	<u>. </u>
"ime (military)	1245	1249	1251	12.55	1257	1259	1302
H (s.u.)*	6.75	6.56	6.47	6.39	6.37	6.35	6.29
Specific Conductivity (mmhos/cm)*	299	296	282	275	269	266	264
	22.15	20.86	20.03	20.01	19.92	19.90	19.88
Vater Temperature (C)*		80.5	917	110	10	16	10
Turbidity (NTU) *	+000		201	110	64	1 10	10
		N	267 N	N	62 N	N	N
urbidity (NTU) *	+1000 N	N		1	F		
urbidity (NTU) *			N	N	N	N	

Facility Name: Quick Pantry 19 - Greenwood,	SC		Site	ID#:	UST Permit 04	4785	
Date: 8/19/2-1	Field	d Personnel	J. Sla	gh / T. Beave	er / R. Barkley /	R. McComac	k / C. Summ
Drilling Company: Petra-Tech Environmental	_				R. Barkley		
Driller's Certification Number: 934-A				ther Cond			
Surge Block O * Bailing can be combined v	Submersi	elopment M ble Pump ne above mel	\otimes	t utilized ald	Air Lifting	O opment.	
	Qual	ity Assuranc	<u>ce</u>				
pH meter Conductivi serial no. 2233570 serial no. 24 4.01 su X 23 us 7.00 su X 84 us X 10.00 su X 447 us X 1413 us X 1413 us X	413677 		Temperat serial no.		-	Turbidit serial no. A 0 NTU > 1 NTU 10 NTU 100 NTU	G36883 <
	Drilli	ing Method					
Hollow Stem Augers	Solid Fl	light Augers	×		Direct Push	0	
Air Rotary		Mud Rotary	0		Sonic	0	
Depth to Ground Water (DCM) 9	11. f				1		
Total Well Depth (TWD)	5 f	<u>-</u> ' <u>t.</u> Тур	Screen Leng Scre e of Drilling F Drilling Fluids	een Interval Iuids used:	NIA	0.0 in. to 1.5 ft. gals.	
Total Well Depth (TWD)	5 f 74 f gak	<u>-</u> ' <u>t.</u> Тур	Scree of Drilling F	een Interval Iuids used:	NIA	to 1 <u>5</u> ft.	
Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) 5 - Total Gallons of Water Removed: 13	5 f	— tTyp 	Scrue of Drilling F Drilling Fluids	een Interval Fluids used: s recovered	NIA NIA	to 15 ft. gals.	
Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) 5 . Total Gallons of Water Removed: 13 Time (military) DH (s.u.)*	5 f 74 f gak	t. t. Typ 5.	Scru e of Drilling F Drilling Fluids	een Interval Fluids used: s recovered	NIA NIA 1342	to <u>5</u> ft. gals. 1345	
Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) 5 . Total Gallons of Water Removed: 13 Time (military) DH (s.u.)* Specific Conductivity (mmhos/cm)*	5 f 74 f gals 1325 7.11	t. Typ s. 1330 6.91	Scree of Drilling F Drilling Fluids 1333 6.86 385	een Interval Fluids used: s recovered 1338 6,82 382 22,40	5 ft 1 NIA NIA 1342 6.80 380 22.38	to 15 ft. gals. 1345 (.80	
Total Well Depth (TWD) 1 Length of water column (LWC=TWD-DGW) 5 Total Gallons of Water Removed: 13 Fime (military) 1 DH (s.u.)* 5 Specific Conductivity (mmhos/cm)* Nater Temperature (C)*	5 f 74 f gals 1325 7.11 376	t. Typ s. 1330 6.91 391 22.49 307	Scree of Drilling Fluids 133 5 6 . 8 6 38 5 22. 4 6 260	een Interval Tuids used: recovered 1338 6,82 382 22,40 9/	NIA NIA 1342 6.80 380 22.38 22	to 15 ft. gals. 1345 (.80 379 22.3(10	
Total Well Depth (TWD) 5. Length of water column (LWC=TWD-DGW) 5. Total Gallons of Water Removed: 13 Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	5 f 74 f gals 1325 7.11 396 22.61	t. t. Typ s. 1330 6.91 391 22.49 307 N	Scra e of Drilling F Drilling Fluids 1333 6.86 385 385 22.46 260 N	een Interval Fluids used: s recovered 1338 6.82 382 22,40 91 N	5 ft 1 NIA NIA 1342 6.80 380 22.38 22 22.38 22 N	to 15 ft. gals. 1345 (.80 379 22.3(10 N	
Total Well Depth (TWD) 5. Length of water column (LWC=TWD-DGW) 5. Total Gallons of Water Removed: 13 Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	5 f 74 f gals 1325 7.11 376 22.61 +1000	t. Typ s. 1330 6.91 391 22.49 307	Scree of Drilling Fluids 133 5 6 . 8 6 38 5 22. 4 6 260	een Interval Tuids used: recovered 1338 6,82 382 22,40 9/	NIA NIA 1342 6.80 380 22.38 22	to 15 ft. gals. 1345 (.80 379 22.3(10	
Total Well Depth (TWD) 1 Length of water column (LWC=TWD-DGW) 5 Total Gallons of Water Removed: 13 Time (military) 13 DH (s.u.)* 5 Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor	5 f 74 f gals 1325 7.11 396 22.61 +1000 N	t. t. Typ s. 1330 6.91 391 22.49 307 N Dry	Scree of Drilling Fluids 1333 6.86 385 22.46 260 N Dry	een Interval Iuids used: s recovered 1338 6.82 382 22,40 91 N Dcy	5 ft 1 NIA NIA 1342 6.80 380 22.38 22 N Dry	to 15 ft. gals. 1345 (.80 379 22.3(10 N Dr_	
Total Well Depth (TWD) 5. Length of water column (LWC=TWD-DGW) 5. Total Gallons of Water Removed: 13 Fime (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	5 f 74 f gals 7. [] 376 22. 6 [+1000 N]. 0 gal	t. t. Typ s. 1330 6.91 391 22.49 307 N Dry s 4.0 gals	Scree of Drilling Fluids 1335 6.86 385 22.46 260 N Dry 5.8 gals	een Interval Tuids used: 1338 6.82 382 22.40 9/ N D_{C} 8.8 gals	5 ft 1 NIA NIA 1342 6.80 380 22.38 22 N Dry II.2 gals	to 15 ft. gals. 1345 (.80 379 22.3(10 N Dr_	ga
Total Well Depth (TWD) 1 .ength of water column (LWC=TWD-DGW) 5 Total Gallons of Water Removed: 13 Time (military) 13 DH (s.u.)* 5 Specific Conductivity (mmhos/cm)* 13 Vater Temperature (C)* 5 Furbidity (NTU) * 5 Odor 5	5 f 74 f gals 1325 7.11 396 22.61 +1000 N 1.0 gal r turbidity is cess:	t. t. Typ s. 1330 6.91 391 22.49 357 N Dry s 4.0 gals s \leq 10 NTU Well develop	Scree of Drilling Fluids 1335 6.86 385 22.46 260 N Dcy 5.8 gals and all par pment consister	een Interval Iuids used: s recovered 1338 6.82 382 22.40 91 N D 7 8,8 gals ameters a	5 ft. t NIA NIA 1342 6.80 380 22.38 22 N Dry II.2 gals re ± 10%. mping with a su	to 15 ft. gals. 1345 (.80 379 22.3(10 N Dr. 13.0 gals	ga p and

Facility Name: Quick Pantry 19 - Greenwo	ood, SC		Site	ID#:	UST Permit 0	4785	
Date: 8/[9(2-1		ld Personnel	-		or (D. Portdou		C Pumm
······································		iu reisonnei				/ R. McCormacl	() C. Summ
					R. Barkley		
Driller's Certification Number: 934-A			- VVea	ather Cond	litions:		
	Well De	velopment N	lethod				
Surge Block		sible Pump	\otimes		Air Lifting	0	
* Bailing can be combin	ed with any of	the above me	thods, but no	t utilized alo	one for develo	opment.	
	<u>Qua</u>	llity Assurance	<u>ce</u>				
pH meter Condu	ctivity meter			ure meter		Turbidit	y meter
serial no. 2233570 serial no. 4.01 su X_ 23 us	0. 2413677		serial no.	24113677	_	serial no. Ao	G36883
7.00 su X 84 us	X					1 NTU	· · · ·
10.00 su X 447 us 1413 us	<u></u>					10 NTU	<u></u>
		ling Method					
			×		Direct Devel		
Hollow Stem Augers	Solid F	Flight Augers			Direct Push		
Air Rotary		Mud Rotary	0		Sonic		
Monitoring Well ID# 24 Well C	Casing Diamete	0				15	
mormoning training tr	Jasing Diamete	r 2	inches	Borehol	le Diameter	6.5	inches
							Inches
Depth to Ground Water (DGW)	9.43	ft.	- Screen Leng	th/Slot Size	e 10 ft.	/0.01 in.	Inches
Depth to Ground Water (DGW) Total Well Depth (TWD)	9.43	<u>ft.</u> <u>ft.</u>	- Screen Leng Scr	uth/Slot Size	e 10 ft. 1 5 ft.	/0.01 in.	Inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW)	9.4 <u>3</u> 15 5.57	<u>ft.</u> <u>ft.</u> <u>ft.</u> Typ	Screen Leng Scr Scr oe of Drilling F	th/Slot Size een Interva Fluids used:	e 10 ft. I <u>5</u> ft. : <u>MIA</u>	/ 0.0(in. to) 5 ft.	Inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW)	9.43	<u>ft.</u> <u>ft.</u> <u>ft.</u> Typ	- Screen Leng Scr	th/Slot Size een Interva Fluids used:	e 10 ft. I <u>5</u> ft. : <u>MIA</u>	/0.01 in.	Inches
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW)	9.4 <u>3</u> 15 5.57	ft. ft. ft. Typ ls.	Screen Leng Scr be of Drilling F Drilling Fluid	th/Slot Size een Interva Fluids used s recovered	e <u>10</u> ft. 1 <u>5</u> ft. : <u>NIA</u> ! <u>MIA</u>	/ 0.0(in. to) 5 ft.	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:	9.43 15 5.57 5.5 ga	<u>ft.</u> <u>ft.</u> <u>ft.</u> Typ	Screen Leng Scr Scr oe of Drilling F	th/Slot Size een Interva Fluids used:	e 10 ft. I <u>5</u> ft. : <u>MIA</u>	/ 0.01 in. to) 5 ft. gals.	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed:	9.43 15 5.57 5.5 9.5 9a 1410	ft. ft. ft. Тур ls. IЧIS	Screen Leng Scree of Drilling F Drilling Fluid:	th/Slot Size een Interva Fluids used: s recovered	e <u>10</u> ft. 1 <u>5</u> ft. : MIA WIA 1426	/ 0.0 in. to 15 ft. gals.	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 0 Time (military) pH (s.u.)*	9.43 15 5.57 5.5 9.5 ga 1410 5.80	ft. ft. ft. Typ ls. 1415 5.75 426	Screen Leng Scr e of Drilling F Drilling Fluid:	th/Slot Size een Interva Fluids used s recovered 1423 5.66	NIA 1426 564	/ 0.01 in. to 15 ft. gals. 1421 561	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)*	9.43 15 5.57 5.57 1.5 ga 1410 5.80 430	ft. ft. ft. Typ Is. 1415 5.75 426 24.20	Screen Leng Screen Leng De of Drilling F Drilling Fluids	th/Slot Size een Interva Fluids used: s recovered 1423 5.66 4/5	• <u>10</u> ft. 1 <u>5</u> ft. • MIA • MIA	10.01 in. to 15 ft. gals. 1422 561 413	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)*	9.43 15 5.57 5.57 1410 5.80 430 24.80	ft. ft. ft. Typ ls. 1415 5.75 426	Screen Leng Screen Leng Drilling Fluids 1420 5.69 420 23.96	th/Slot Size een Interva Fluids used s recovered 1423 5.66 4/5 2 3.6 (10 ft. NIA MIA 1426 564 412 23.59 	10.01 in. to 15 ft. gals. 1429 561 413 23.56	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	9.43 15 5.57 5.57 1410 5.80 430 24.80 +1000	ft. ft. Typ is. IYIS 5.75 426 24.20 712 N	Screen Leng Screen Leng De of Drilling Fluids 1420 5.69 420 23.96 301 N	th/Slot Size een Interva Fluids used s recovered 1423 5.66 4/5 2 3.6 (120	10 ft. I 5 ft. I 5 ft. I NIA WIA IH26 564 412 23.59 14	10.01 in. to 15 ft. gals. 1429 561 413 23.56	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	9.43 15 5.57 5.57 1410 5.80 430 24.80 +1000	ft. ft. ft. Typ is. IYIS 5.75 426 24.20 712	Screen Leng Screen Leng De of Drilling Fluids 1420 5.69 420 23.96 301	th/Slot Size een Interva Fluids used s recovered 1423 5.66 4/5 29.6(120 N	 10 ft. NIA MIA MIA MIA 1426 564 412 23.59 14 N 	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed	9.43 15 5.57 5.57 1410 5.80 430 24.80 +1000 N 1.0 get	ft. ft. ft. Typ Is. IYIS 5.25 426 24.20 712 N Dry als 3.5 gals	Screen Leng Screen Leng De of Drilling Fluids 1420 5.69 420 23.96 301 N Dcy s 60 gals	th/Slot Size een Interva Fluids used s recovered 1423 5.66 4/5 23.6(120 N D_{CY} 7.5 gals	10 ft. 1 5 ft. 1 5 ft. 1 NIA 1 1426 564 412 23.59 14 N 0ry 9.0 gals	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	gals
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed	9.43 15 5.57 5.57 1410 5.80 430 24.80 +1000 N 1.0 get	ft. ft. ft. Typ IS. IYIS 5.75 426 24.20 712 N Dry als 3.5 gals is ≤ 10 NTU	Screen Leng Screen Leng De of Drilling Fluids 1420 5.69 420 23.96 301 N Dcy s 6.0 gals J and all par	th/Slot Size een Interva Fluids used s recovered 1423 5.66 4/5 23.61 120 N Dcy 7.5 gals rameters a	$ \begin{array}{c} 10 & \text{ft.} \\ 5 & \text{ft.} \\ \hline \\ MIA \\ \\ \\ MIA \\ \\ \\ MIA \\ \\ \\ \\ $	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	gals
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development	9.43 15 5.57 5.57 9.5 ga 1410 5.80 430 24.80 +1000 N 1.0 ga water turbidity process:	ft. ft. ft. Typ is. IYIS 5.75 426 24.20 712 N Dry als 3.5 gals is ≤ 10 NTL Well develo	Screen Leng Screen Leng De of Drilling Fluids IH20 5.69 420 23.96 301 N Dcy s 6.0 gals J and all par pment consist	th/Slot Size een Interva Fluids used s recovered 1423 5.66 4/5 23.6(120 N Dcy 7.5 gals ameters a ed of overpu	10 ft. I 5 ft. I 5 ft. IMA MIA IH26 5.64 J12 23.59 J4 N Dry 9.0 g1.0 gals re ± 10%. mping with a state	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	gals
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development	9.43 15 5.57 5.57 9.5 ga 1410 5.80 430 24.80 +1000 N 1.0 ga water turbidity process:	ft. ft. ft. Typ is. IYIS 5.75 426 24.20 712 N Dry als 3.5 gals is ≤ 10 NTL Well develo	Screen Leng Screen Leng De of Drilling Fluids IH20 5.69 420 23.96 301 N Dcy s 6.0 gals J and all par pment consist	th/Slot Size een Interva Fluids used s recovered 1423 5.66 4/5 23.6(120 N Dcy 7.5 gals ameters a ed of overpu	$ \begin{array}{c} 10 & \text{ft.} \\ 5 & \text{ft.} \\ \hline \\ MIA \\ \\ \\ MIA \\ \\ \\ MIA \\ \\ \\ \\ $	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	gals
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Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development	9.43 15 5.57 5.57 9.5 ga 1410 5.80 430 24.80 +1000 N 1.0 ga water turbidity process:	ft. ft. ft. Typ is. IYIS 5.75 426 24.20 712 N Dry als 3.5 gals is ≤ 10 NTL Well develo	Screen Leng Screen Leng De of Drilling Fluids IH20 5.69 420 23.96 301 N Dcy s 6.0 gals J and all par pment consist	th/Slot Size een Interva Fluids used s recovered 1423 5.66 4/5 23.6(120 N Dcy 7.5 gals ameters a ed of overpu	10 ft. I 5 ft. I 5 ft. IMA MIA IH26 5.64 J12 23.59 J4 N Dry 9.0 g1.0 gals re ± 10%. mping with a state	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	gals
Depth to Ground Water (DGW) Total Well Depth (TWD) Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: 10 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundw Detailed description of Well Development periodic oscillation of the pump to remove silt/sedim	9.43 15 5.57 5.57 9.5 ga 1410 5.80 430 24.80 +1000 N 1.0 ga water turbidity process:	ft. ft. ft. Typ is. IYIS 5.75 426 24.20 712 N Dry als 3.5 gals is ≤ 10 NTL Well develo itoring well. Rc	Screen Leng Screen Leng De of Drilling Fluids IH20 5.69 420 23.96 301 N Dcy s 6.0 gals J and all par pment consist	th/Slot Size een Interva Fluids used s recovered 1423 5.66 4/5 23.6(120 N Dcy 7.5 gals ameters a ed of overpu	10 ft. I 5 ft. I 5 ft. IMA MIA IH26 5.64 J12 23.59 J4 N Dry 9.0 g1.0 gals re ± 10%. mping with a state	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	gals

Deve ersib of the uality Drillin	y Assuran og Method ght Augers fud Rotary	Drille Wea Lethod Sthods, but no Ce Temperation Serial no.	er's Name: ather Cond t utilized ald cure meter 24113677 Borehol	R. Barkley itions: Air Lifting one for devel Direct Pus Soni e Diameter	Turbidity serial no. AC 0 NTU	y meter 536883
orsib of the uality Drillin d Flig N eter ft. ft.	le Pump above me <u>y Assuran</u> <u>y Assuran</u> <u>g Method</u> ght Augers <u>1</u> <u>1</u>	Wea tethod thods, but no te thods, but no te te te te te te te te te te	t utilized alc ure meter 24113677 Borehol	Air Lifting one for devel Direct Pus Soni e Diameter	opment. Turbidity serial no. AC $0 \text{ NTU} \\ x$ $1 \text{ NTU} \\ 10 \text{ NTU} \\ 100 \text{ NTU} \\ x$ h c 5	336883
orsib of the uality Drillin d Flig N eter ft. ft.	le Pump above me <u>y Assuran</u> <u>y Assuran</u> <u>g Method</u> ght Augers <u>1</u> <u>1</u>	Wea tethod thods, but no te thods, but no te te te te te te te te te te	t utilized alc ure meter 24113677 Borehol	Air Lifting one for devel Direct Pus Soni e Diameter	opment. Turbidity serial no. AC $0 \text{ NTU} \\ x$ $1 \text{ NTU} \\ 10 \text{ NTU} \\ 100 \text{ NTU} \\ x$ h c 5	336883
orsib of the uality Drillin d Flig N eter ft. ft.	le Pump above me <u>y Assuran</u> <u>y Assuran</u> <u>g Method</u> ght Augers <u>1</u> <u>1</u>	thods, but no 2e Temperatiserial no.	t utilized alc ure meter 24113677 Borehol pth/Slot Size	Air Lifting one for devel Direct Pus Soni e Diameter	opment. Turbidity serial no. AC $0 \text{ NTU} \\ x$ $1 \text{ NTU} \\ 10 \text{ NTU} \\ 100 \text{ NTU} \\ x$ h c 5	336883
orsib of the uality Drillin d Flig N eter ft. ft.	le Pump above me <u>y Assuran</u> <u>y Assuran</u> <u>g Method</u> ght Augers <u>1</u> <u>1</u>	(x) thods, but no ce Temperatiserial no.	24113677 24113677 Borehol	Direct Pus Soni	opment. Turbidity serial no. AC $0 \text{ NTU} \\ x$ $1 \text{ NTU} \\ 10 \text{ NTU} \\ 100 \text{ NTU} \\ x$ h c 5	336883
of the uality Drillin J Flig N eter ft. ft.	above me <u>y Assuran</u> <u>g Method</u> ght Augers lud Rotary <u>1</u>	thods, but no <u>ce</u> Temperatiserial no.	24113677 24113677 Borehol	Direct Pus Soni	opment. Turbidity serial no. AC $0 \text{ NTU} \\ x$ $1 \text{ NTU} \\ 10 \text{ NTU} \\ 100 \text{ NTU} \\ x$ h c 5	336883
Drillin J Flig V eter ft. ft.	<u>g Method</u> ght Augers lud Rotary <u>1</u>	Temperat serial no.	24113677 Borehol gth/Slot Size	Soni e Diameter	serial no. Ac $0 \text{ NTU} \underline{x}$ $1 \text{ NTU} \underline{10} \text{ NTU} \underline{100} \text{ NTU} \underline{5}$ h $\underline{6.5}$	336883
D <u>rillin</u> J Flig N Deter ft. ft.	ght Augers Aud Rotary	serial no.	24113677 Borehol gth/Slot Size	Soni e Diameter	serial no. Ac $0 \text{ NTU} \underline{x}$ $1 \text{ NTU} \underline{10} \text{ NTU} \underline{100} \text{ NTU} \underline{5}$ h $\underline{6.5}$	336883
d Flig N eter ft. ft.	ght Augers Aud Rotary	inches Screen Leng Scr	Borehol gth/Slot Size	Soni e Diameter	$\begin{array}{c} 0 \text{ NTU} \\ 1 \text{ NTU} \\ 10 \text{ NTU} \\ 100 \text{ NTU} \end{array}$ $\begin{array}{c} - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - $	< <u>.</u>
d Flig N eter ft. ft.	ght Augers Aud Rotary	inches Screen Leng Scr	th/Slot Size	Soni e Diameter	$\frac{1 \text{ NTU}}{10 \text{ NTU}}$ $\frac{10 \text{ NTU}}{100 \text{ NTU}}$ $\frac{100 \text{ NTU}}{2}$ $\frac{100 \text{ NTU}}{5}$	<u> </u>
d Flig N eter ft. ft.	ght Augers Aud Rotary	inches Screen Leng Scr	th/Slot Size	Soni e Diameter	$\frac{100 \text{ NTU}}{h}$	
d Flig N eter ft. ft.	ght Augers Aud Rotary	inches Screen Leng Scr	th/Slot Size	Soni e Diameter	h () c () <u>65</u>	
d Flig N eter ft. ft.	ght Augers Aud Rotary	inches Screen Leng Scr	th/Slot Size	Soni e Diameter	c O	inches
N eter ft. ft.	lud Rotary	inches Screen Leng Scr	th/Slot Size	Soni e Diameter	c O	inches
eter ft. ft. ft.	2	inches Screen Leng Scr	th/Slot Size	e Diameter	6.5	inches
ft. ft. ft.		– Screen Leng Scr	th/Slot Size			inches
gals.		_	Fluids used:	NIA	to 1,6 ft.	
		Drilling Fluid	s recovered	NIA	gals.	
5	1455	1.458	1500	1502	1503	
l	6.08	5.97	5.91	+	5.87	
2	265	259	253	251	249	
10	20.61		1	20.31	20.28	
0	290	4		23	10	
	N	N	1	N	N	
-	Dry	Dry	Dry	Dry	Dry	
		0.5		12 5		
gals	6. 5 gal	s 715 gals	III、ら gals	13, 5 gal	s 14.5 gals	gal
LY IS					ubmoraible our	in and
onito						
1		clining to		Hill	· · · · · · · · · · · · · · · · · · ·	
	2 10 0 gals ty is	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 6.08 5.97 2. 265 259 10 20.61 20.46 0 290 160 N N Dry Dry gals 6.5 gals 6.5 gals 9.5 gals ty is ≤ 10 NTU and all part Well development consist	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	I 6.08 5.97 5.91 5.90 5.87 2 265 259 253 251 249 10 20.61 20.46 20.25 20.31 20.28 0 290 160 72 23 10 N N N N N Dry Dry Dry Dry Dry gals 6.5 gals 9.5 gals 13.5 gals 14.5 gals ty is < 10 NTU and all parameters are ± 10%.

Facility Name: Quick Pantry 19 - Greenwood,	SC		Site	ID#:	UST Permit 04	785
Date: 8 / 19/21	Field	d Personnel:	J. Sia	agh / T. Beave	er / R. Barkley /	R. McCormack / C. Summe
Drilling Company: Petra-Tech Environmental	- 1			er's Name:		
Driller's Certification Number: 934-A				ather Cond	·····	
		elopment M			A I	~
Surge Block O * Bailing can be combined		ble Pump he above met	⊗ hods, but no	ot utilized ald	Air Lifting	pment.
······		ity Assuranc				
pH meter Conductiv				ture meter		Turbidity meter
serial no. 2233570 serial no. 24			serial no.		-	serial no. AG36883
4.01 su X 23 us 7.00 su X 84 us X						0 NTU <u>X</u> 1 NTU
10.00 su X 447 us X 1413 us X						10 NTU 100 NTU X
		ing Method				
					Direct Push	\sim
Hollow Stem Augers		light Augers				
Air Rotary		Mud Rotary	×		Sonic	0
Monitoring Well ID# DW- Well Casi	ng Diameter	2	inches	Borehol	e Diameter	6 inches
Depth to Ground Water (DGW)	06 1	ft. :	Screen Leng	gth/Slot Size	<u> </u>	0.0 (in.
Total Well Depth (TWD) 4.	5 1	ft.	Sci	reen Interva	40 ft. t	o 45 ft.
Length of water column (LWC=TWD-DGW) ጋ 8	.94 1	ft. Type	e of Drilling	Fluids used:	Barnd E	2 Mul
Total Gallons of Water Removed:	gal	s. I	Drilling Fluid	s recovered	~5	gals.
Time (military)	1750	1755	1800	1804	1806	1810 1812
рН (s.u.)*	6.72	6.38	6.11	5.96	5.92	5.90 5.89
Specific Conductivity (mmhos/cm)*	146	13.5	12.9	126	120	118 114
Water Temperature (C)*	23.99	22.85	22.77	22.68	22.61	22.59 22.54
Turbidity (NTU) *	+1000	405	192	71	42	12 10
Odor	N	N	N	N	N	NN
1		Dry	Day	Dry	Dry	Dry Dry
		1s 7.5 gals		ameters a		15 gals 16 gals
Cumulative Gallons of Water Removed			and an pa			bmersible pump and
* Development is completed once groundwate	er turbidity i		ment consist			
* Development is completed once groundwate Detailed description of Well Development pro	er turbidity i cess:	Well develop			5 apm	
* Development is completed once groundwate Detailed description of Well Development pro	er turbidity i cess:	Well develop			5 gpm	······································
* Development is completed once groundwate Detailed description of Well Development pro	er turbidity i cess:	Well develop			<u>5 ypm</u>	
	er turbidity i cess: from the monit	Well develop toring well. (Rc			5 <u>gp</u> m	

acility Name: Quick Pantry 19 - Greenwo	od, SC		Site	ID#:	UST Permit (4785	
Date: 8/19/21	Field	Personnel	-		er / R. Barkley	/ R. McCorma	ack / C. Sumr
Drilling Company: Petra-Tech Environmental				er's Name:			
Driller's Certification Number: 934-A			-	ather Cond	<u> </u>		· · · ·
	Well Deve	elopment M	lethod				
Surge Block	Submersil		×	فينفانهما ماد	Air Lifting	0	
* Bailing can be combine				a utilized ald		opment.	
		ty Assurance					
pH meter Conduc serial no. 2233570 serial no	tivity meter		serial no.	ture meter 24113677		l urbic serial no.	lity meter
4.01 su X 23 us			dona no.	0.000	-	0 NTU	<u>x</u>
7.00 su X 84 us 10.00 su X 447 us	X X					1 NTU _ 10 NTU _	
1413 us	<u>X</u>					100 NTU	<u>×</u>
	Drilli	ng Method					
Hollow Stem Augers 🛛 🚿	Solid Fl	ight Augers	0		Direct Push	n O	
Air Rotary	1	Mud Rotary	×		Sonio		
		0				- /	
	asing Diameter	_2	inches		e Diameter	6	inches
Depth to Ground Water (DGW)	0.47 f	<u>t.</u>	Screen Leng	gth/Slot Size	<u>5</u> ft.	10.01 in	1.
	40 1			1.1	1 35 ft.	to LID A	
Total Well Depth (TWD)	14	<u>t.</u>	Scr	een interva	<u>- J π.</u>		<u>L</u>
	19.53 ft	-			Baroid	-	L.
		<u>-</u> t. Тур		Fluids used:	Baroid	-	
ength of water column (LWC=TWD-DGW)	17 gais	— tТур 	e of Drilling I Drilling Fluid	Fluids used:	Baroid	Ez Mud gals	<u>. </u>
ength of water column (LWC=TWD-DGW)	19.53 ft 17 gais	<u>т</u> тур 	e of Drilling I Drilling Fluid	Fluids used: s recovered	Baroid NS	Ez Mud gals	1719
ength of water column (LWC=TWD-DGW)	17 gals 17 gals 1655 6.60	тур 	e of Drilling I Drilling Fluid	Fluids used: s recovered 1707 6.19	Baroid NS 1710 6-12	E2 Mud gals 1715 6.10	1719 6.07
Length of water column (LWC=TWD-DGW)	17 gals 17 gals 1655 6.60 106	<u>тур</u> 1700 6.45 92	e of Drilling I Drilling Fluid 1703 6.30 86	Fluids used: s recovered 1707 6.19 8	Baroid NS 1710 6.12 79	E2 Mud gals 1715 6.10 77	1719 6.07 76
Length of water column (LWC=TWD-DGW)	29.53 ft 17 gals 1655 6.60 106 21.20	тур 1700 6.45 92 20.80	e of Drilling I Drilling Fluid 1703 6.30 86 20,68	Fluids used: s recovered 1707 6.19 81 2059	Baroid NS 1710 6.12 79 20.53	Ez Mud gals 1715 6.10 77 20.51	1719 6.07 76 20.49
Length of water column (LWC=TWD-DGW)	29.53 ft 17 gals 1655 6.60 106 21.20 +1000	тур 1700 6.45 92 20.80 902	e of Drilling I Drilling Fluid 170.3 6.30 86 20.68 451	Fluids used: s recovered 1707 6.19 81 20.59 20.59 260	Barold NS 1710 6-12 79 20.53 102	Ez Mud gals 1715 6.10 77 20.51 28	1719 6.07 76
ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Fime (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	29.53 ft 17 gals 1655 6.60 106 21.20	тур 1700 6.45 92 20.80 902 N	e of Drilling I Drilling Fluid 1703 6.30 86 20.68 451 N	Fluids used: s recovered 1707 6.19 81 2059 2059 260 N	Baroid NS 1710 6.12 79 20.53 102 N	E2 Mud gals 1715 6.10 77 20.51 28 N	1719 6.07 76 20.49 10 N
ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Fime (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	29.53 ft 17 gals 1655 6.60 106 21.20 +1000	тур 1700 6.45 92 20.80 902	e of Drilling I Drilling Fluid 170.3 6.30 86 20.68 451	Fluids used: s recovered 1707 6.19 81 20.59 20.59 260	Barold NS 1710 6-12 79 20.53 102	Ez Mud gals 1715 6.10 77 20.51 28	1719 6.07 76 20.49
Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) DH (s.u.)* Specific Conductivity (mmhos/cm)* Vater Temperature (C)* Turbidity (NTU) * Ddor	29.53 ft 17 gals 1655 6.60 106 21.20 +1000 N	тур 1700 6.45 92 20.80 902 N Dry	e of Drilling I Drilling Fluid 1703 630 86 2068 451 N Dry	Fluids used: s recovered 1707 6.19 81 2059 2059 N Dry	Barold NS 1710 6.12 79 20.53 102 N Dry	E2 Mud gals 1715 6.10 77 20.51 28 N Vg	1719 6.07 76 20.49 10 N Dry
Length of water column (LWC=TWD-DGW) Image: Column (LWC=TWD-DGW) Total Gallons of Water Removed: Image: Column (LWC=TWD-DGW) Time (military) Image: Column (LWC=TWD-DGW) Image: Column (LWC=TWD-DGW) Image: Column (LWC=TWD-DGW) Image: Column (LWC=	17 gais 17 gais 1655 6.60 106 21.20 +1000 N 5 gais	1700 6.45 92 20.80 902 N DCy s 7.5 gals	e of Drilling Fluid Drilling Fluid 170.3 6.30 8.6 20.68 4.51 N Dcy 7.0 gals	Fluids used: s recovered 1707 6.19 81 20.59 260 N 00 00 11.0 gals	Baroid NS 1710 6.12 79 20.53 102 N Dry 12.5 gals	E2 Mud gals 1715 6.10 77 20.51 28 N Vg	1719 6.07 76 20.49 10 N Dry
Length of water column (LWC=TWD-DGW) Image: Column (LWC=TWD-DGW) Total Gallons of Water Removed: Image: Column (LWC=TWD-DGW) Time (military) Image: Column (LWC=TWD-DGW) OH (s.u.)* Specific Conductivity (mmhos/cm)* Specific Conductivity (mmhos/cm)* Image: Column (LWC=TWD-DGW) Vater Temperature (C)* Image: Column (LWC=TWD-DGW) Image: Column (LWC=TWD-DGW) Image: Column (LWC=TWD-DGW) Comulative Gallons of Water Removed Image: Column (LWC=TWD-DGW) Comulative Gallons of Water Removed Image: Column (LWC=TWD-DGW) Development is completed once groundw Image: Column (LWC=TWD-DGW) Detailed description of Well Development provided to the column (LWC=TWD-DGW) Image: Column (LWC=TWD-DGW)	29.53 ft 17 gais 1655 6.60 106 21.20 +1000 N 5 gais rater turbidity is process:	Typ 1700 6.45 92 20.80 902 N DCy $5 \le 10 \text{ NTU}$ Well develop	e of Drilling I Drilling Fluid 1703 6.30 86 20,68 451 N Dry 9.0 gals 1 and all par pment consist	Fluids used: s recovered 1707 6.19 8 20.59 260 N 260 N 11.0 gals rameters a red of overput	Baroid NS 1710 6.12 79 20.53 102 N Dry 12.5 gals	E2 Mud gals 1715 6.10 77 20.51 28 N V 28 N 15.0 gals	1719 6.07 76 20.49 10 N Dry s 17 ga
ength of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Fime (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) *	29.53 ft 17 gais 1655 6.60 106 21.20 +1000 N 5 gais rater turbidity is process:	Typ 1700 6.45 92 20.80 902 N DCy $5 \le 10 \text{ NTU}$ Well develop	e of Drilling I Drilling Fluid 1703 6.30 86 20,68 451 N Dry 9.0 gals 1 and all par pment consist	Fluids used: s recovered 1707 6.19 8 20.59 260 N 260 N 11.0 gals rameters a red of overput	Barold NS 1710 6-12 79 20.53 102 N Dry 12.5 gals re±10%.	E2 Mud gals 1715 6.10 77 20.51 28 N V 28 N 15.0 gals	1719 6.07 76 20.49 10 N Dry s 17 ga
Length of water column (LWC=TWD-DGW) Image: Column (LWC=TWD-DGW) Total Gallons of Water Removed: Image: Column (LWC=TWD-DGW) Time (military) Image: Column (LWC=TWD-DGW) OH (s.u.)* Specific Conductivity (mmhos/cm)* Specific Conductivity (mmhos/cm)* Image: Column (LWC=TWD-DGW) Vater Temperature (C)* Image: Column (LWC=TWD-DGW) Image: Column (LWC=TWD-DGW) Image: Column (LWC=TWD-DGW) Comulative Gallons of Water Removed Image: Column (LWC=TWD-DGW) Comulative Gallons of Water Removed Image: Column (LWC=TWD-DGW) Development is completed once groundw Image: Column (LWC=TWD-DGW) Detailed description of Well Development provided to the column (LWC=TWD-DGW) Image: Column (LWC=TWD-DGW)	29.53 ft 17 gais 1655 6.60 106 21.20 +1000 N 5 gais rater turbidity is process:	Typ 1700 6.45 92 20.80 902 N DCy $5 \le 10 \text{ NTU}$ Well develop	e of Drilling I Drilling Fluid 1703 6.30 86 20,68 451 N Dry 9.0 gals 1 and all par pment consist	Fluids used: s recovered 1707 6.19 8 20.59 260 N 260 N 11.0 gals rameters a red of overput	Barold NS 1710 6.12 79 20.53 102 N Dry 12.5 gals re ± 10%. mping with a s	E2 Mud gals 1715 6.10 77 20.51 28 N V 28 N 15.0 gals	1719 6.07 76 20.49 10 N Dry s 17 ge
Length of water column (LWC=TWD-DGW) Total Gallons of Water Removed: Time (military) OH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Furbidity (NTU) * Odor Cumulative Gallons of Water Removed Development is completed once groundw Detailed description of Well Development p	29.53 ft 17 gais 1655 6.60 106 21.20 +1000 N 5 gais rater turbidity is process:	Typ 1700 6.45 92 20.80 902 N DCy $5 \le 10 \text{ NTU}$ Well develop	e of Drilling I Drilling Fluid 1703 6.30 86 20,68 451 N Dry 9.0 gals 1 and all par pment consist	Fluids used: s recovered 1707 6.19 8 20.59 260 N 260 N 11.0 gals rameters a red of overput	Barold NS 1710 6.12 79 20.53 102 N Dry 12.5 gals re ± 10%. mping with a s	E2 Mud gals 1715 6.10 77 20.51 28 N V 28 N 15.0 gals	1719 6.07 76 20.49 10 N Dry s 17 ga

Facility Name: Quick Pantry 19 - Greenwood, SC Site ID#: UST Permit 04 Date: $\cancel{9}/(\cancel{9}/\cancel{2})$ Field Personnel: J. Slagh / T. Beaver / R. Barkley / Drilling Company: Petra-Tech Environmental Driller's Name: R. Barkley Driller's Certification Number: 934-A Well Development Method Surge Block Submersible Pump Air Lifting * Bailing can be combined with any of the above methods, but not utilized alone for develop Quality Assurance pH meter Conductivity meter Temperature meter serial no. 2233570 serial no. 2413677 serial no. 24113677 4.01 su X 23 us X 7.00 su X 84 us X 10.00 su X 447 us X	0
Drilling Company: Petra-Tech Environmental Driller's Name: R. Barkley Driller's Certification Number: 934-A Weather Conditions: Well Development Method Surge Block Air Lifting * Bailing can be combined with any of the above methods, but not utilized alone for develop Quality Assurance pH meter Conductivity meter Temperature meter serial no. 2233570 serial no. 2413677 serial no. 2413677	O oment.
Driller's Certification Number: 934-A Weather Conditions: <u>Well Development Method</u> Surge Block O Submersible Pump & Air Lifting * Bailing can be combined with any of the above methods, but not utilized alone for develop <u>Quality Assurance</u> pH meter Conductivity meter Temperature meter serial no. 2233570 serial no. 2413677 serial no. 2413677	oment.
Well Development Method Surge Block O Submersible Pump Ø Air Lifting * Bailing can be combined with any of the above methods, but not utilized alone for develop Quality Assurance Quality Assurance Onductivity meter Temperature meter serial no. 2233570 serial no. 2413677 serial no. 24113677	oment.
Surge Block Submersible Pump Air Lifting * Bailing can be combined with any of the above methods, but not utilized alone for develop Quality Assurance pH meter Conductivity meter serial no. 2233570 serial no. 2413677 4.01 su X	oment.
* Bailing can be combined with any of the above methods, but not utilized alone for develop Quality Assurance pH meter Conductivity meter Temperature meter serial no. 2233570 serial no. 2413677 serial no. 2413677 serial no. 2413677	oment.
Quality Assurance pH meter Conductivity meter Temperature meter serial no. 2233570 serial no. 2413677 serial no. 2413677 4.01 su X 23 us 23 us	
pH meter Conductivity meter Temperature meter serial no. 2233570 serial no. 2413677 serial no. 2413677 <u>23 us</u>	Turbidity meter
erial no. 2233570 serial no. 2413677 serial no. 24113677	randially motor
X.01 su X 23 us 7.00 su X 84 us X	serial no. AG36883
	0 NTU <u>X</u> 1 NTU
0.00 su X 447 us X 1413 us X	10 NTU
Drilling Method	0
Hollow Stem Augers 💢 Solid Flight Augers 🔿 Direct Push	0
Air Rotary O Mud Rotary Sonic	0
ength of water column (LWC=TWD-DGW)31.25ft.Type of Drilling Fluids used:Barnid ETotal Gallons of Water Removed:17gals.Drilling Fluids recovered~5	gals.
ime (military) 1615 1621 1625 1627 1631	1636 1639
H (s.u.)* 6.99 6.78 6.60 6.55 6.50	6.51 6.48
Specific Conductivity (mmhos/cm)* 261 196 188 185 183	182 182
	21.56 21 54
Vater Temperature (C)* 23.80 21.90 21.80 21.62 21.57	
	25 10
Principal 1000 785 600 305 101 Odor N N N N N N	NN
urbidity (NTU)* +1000 785 600 305 101	
urbidity (NTU)* $+1000$ 785600305101odorNNNNNDryDryDryDryDry	NN

Facility Name: Quick Pantry 19 - Greenwoo	d, SC		Site	ID#:	UST Permit 04	4785	
Date: 8/19/2-1	Field	Personnel			er / R. Barkley /	R. McCorma	ck / C. Sumn
Drilling Company: Petra-Tech Environmental				er's Name:			
Driller's Certification Number: 934-A		w <u></u>		ther Condi			
Surge Block O * Bailing can be combine	Submersib		\otimes	t utilized alc	Air Lifting	O pment.	
	Qualit	y Assuranc	e				
serial no. 2233570 serial no. 4.01 su X 23 us 7.00 su X 84 us	x x		Temperate serial no.		-	serial no. A	<u>×</u>
	Drillin	ng Method					
Hollow Stem Augers	Solid Flig	ght Augers	0		Direct Push	0	
Air Rotary	N	lud Rotary	Ø		Sonic	0	
Depth to Ground Water (DGW)	sing Diameter	-	_inches Screen Leng	th/Slot Size	e Diameter 5 ft./ 20 ft. t	$\frac{6}{0.01}$ in	-
Total Well Depth (TWD)		-	SUIE				-
	6. (ft.		e of Drilling F				
	6. (ft. 0 gals.		e of Drilling F Drilling Fluids	s recovered	~5	EZ Mru gals,	-
Total Gallons of Water Removed:		1529	Drilling Fluids	recovered	1537	gals,	1.540
Total Gallons of Water Removed: 2 Time (military) pH (s.u.)*	0 gals. 1525 6.80	1529	Drilling Fluids	1535 635	~5 1537 6.29	gals. 1 539 6.25	1540
Total Gallons of Water Removed: 2 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)*	0 gals. 1525 6.80 118	1529 6.61 112	Drilling Fluids 1533 6.47 110	1535 635 105	~5 1537 629 103	gals. 1531 625 100	1.540 6.23 101
Total Gallons of Water Removed: 2 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)*	0 gals. 1525 6.80 118 21,16	1529 6.61 112 20.08	Drilling Fluids 1533 6.47 110 19.91	1535 635 105 19.76	~5 1537 6,29 103 19,73	gals, 15 31 6.2.5 100 19.70	1.540 6.23 101 19.67
Total Gallons of Water Removed: 2 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	0 gals. 1525 6_80 118 21,16 +1900	1529 6.61 112 20.08 305	Drilling Fluids 1533 6.47 110 19.91 136	1535 635 105 19.76 82	~5 1537 629 103	gals, 1 531 6.2.5 100 19.70 16	1.540 6.23 101
Total Gallons of Water Removed: 2 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	0 gals. 1525 6.80 118 21,16	1529 6.61 112 20.08 305 N	Drilling Fluids 1533 6.47 1/0 19.91 136 N	1535 635 105 19.76 82 N	~5 1537 629 103 19,73 19 N	gals, 15 31 6.2.5 100 19.70	1540 6.23 101 19.67 10 N
Total Gallons of Water Removed: 2 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) *	0 gals. 1525 6_80 118 21,16 +1900	1529 6.61 112 20.08 305	Drilling Fluids 1533 6.47 110 19.91 136	1535 635 105 19.76 82	~5 1537 6,29 103 19,73	gals, 1 531 6.2.5 100 19.70 16	1540 6.23 101 19.67
Total Gallons of Water Removed: 2 Time (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor	0 gals. 1525 6.80 118 21,16 +1000 N	1529 6.61 112 20.08 305 N Dry	Drilling Fluids 1533 6.47 110 19.91 136 N Dry	1535 635 105 19.76 82 N Dry	N 1537 629 103 19.73 19 N Dry	gals. 6.2.5 100 19.70 16 N Dry	1.540 6.23 101 19.67 10 N Dry
Total Gallons of Water Removed: 2 Time (military) oH (s.u.)* Specific Conductivity (mmhos/cm)* Nater Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed	0 gals. 1525 6.80 118 21,16 +1000 N 5 gals	1529 6.61 112 20.08 305 N Dry 9 gais	Drilling Fluids 1533 6.47 110 19.91 136 N Dry 13 gals	1535 635 105 19.76 82 N Dry 15 gals	1537 6.29 103 19,73 19 N Dry 17 gals	gals, 1 531 6.2.5 100 19.70 16	1.540 6.23 101 19.67 10 N Dry
Total Gallons of Water Removed: 2 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundwa Detailed description of Well Development p	0 gals. 1525 6.80 118 21,16 +1000 N 5 gals ater turbidity is rocess:	$\frac{529}{6.61}$ $\frac{112}{20.08}$ $\frac{305}{N}$ $\frac{N}{DC}$ $\frac{9}{gals}$ $\leq 10 \text{ NTU}$ Well develop	Drilling Fluids 1533 6.47 1/0 19.91 136 N D_{CY} 13 gals and all para pment consister	1535 6.35 105 19.76 82 N Dcy 15 gals ameters an	1537 6.29 103 19,73 19 N Dry 17 gals	gals, 1539 6.25 100 19.70 16 N Dcy 19 gals	1540 6.23 101 19.67 10 N Dr.y 20 ga
Total Gallons of Water Removed:	0 gals. 1525 6.80 118 21,16 +1000 N 5 gals ater turbidity is rocess:	$\frac{529}{6.61}$ $\frac{112}{20.08}$ $\frac{305}{N}$ $\frac{N}{DC}$ $\frac{9}{gals}$ $\leq 10 \text{ NTU}$ Well develop	Drilling Fluids 1533 6.47 1/0 19.91 136 N Dry 13 gals and all para pment consiste	1535 6.35 105 19.76 82 N Dcy 15 gals ameters an	<i>№</i> 5 <i>1537</i> <i>6.29</i> <i>103</i> <i>19.73</i> <i>19</i> <i>№</i> <i>№</i> <i>№</i> <i>№</i> <i>№</i> <i>№</i> <i>№</i> <i>№</i>	gals, 1539 6.25 100 19.70 16 N Dcy 19 gals	1540 6.23 101 19.67 10 N Dr.y 20 ga
Total Gallons of Water Removed: 2 Time (military) pH (s.u.)* Specific Conductivity (mmhos/cm)* Water Temperature (C)* Turbidity (NTU) * Odor Cumulative Gallons of Water Removed * Development is completed once groundwa Detailed description of Well Development p	0 gals. 1525 6.80 118 21,16 +1000 N 5 gals ater turbidity is rocess:	$\frac{529}{6.61}$ $\frac{112}{20.08}$ $\frac{305}{N}$ $\frac{N}{DC}$ $\frac{9}{gals}$ $\leq 10 \text{ NTU}$ Well develop	Drilling Fluids 1533 6.47 1/0 19.91 136 N D_{CY} 13 gals and all para pment consister	IS35 635 105 19.76 89 N Dry IS gals ameters an	$\frac{\sqrt{5}}{1537}$ 6.29 10.3 19.73 19 N N N N N N 17 gals re $\pm 10\%$. mping with a su	gals, 1539 6.25 100 19.70 16 N Dcy 19 gals	1540 6.23 101 19.67 10 N Dr.y 20 ga

Facility Name: Quick Pa	antry 19 - Greenwood,	SC		Site	ID#:	UST Permit 0	4785	
Date: 8/18/21		Field	Personnel	J. Sla	agh / T. Beave	er / R. Barkley	/ R. McCormacl	k / C. Sumn
	ech Environmental	-		Drill	er's Name:	R. Barkley		
Driller's Certification Number	er: 934-A			-	ather Cond			
			Jonmont M	- Inthed				- <u> </u>
Curre Diask	0		lopment M				0	
Surge Block * Bailin	g can be combined	Submersib with any of the		⊗ thods, but no	ot utilized ald	Air Lifting one for develo	opment.	
···· ·································			y Assuranc					
pH meter	Conductiv				ture meter		Turbidit	v meter
serial no. 2233570	serial no. 2			serial no.			serial no. A	
4.01 su <u>X</u> 7.00 su <u>X</u>		_					0 NTU _X 1 NTU	<u> </u>
10.00 su X	447 us X 1413 us X						10 NTU	
								<u> </u>
	~		ng Method	~			~	
Hollow Stem Aug	~		ght Augers	-		Direct Push		
Air Rot	ary ()	N	/lud Rotary	0		Sonic	; O	
Depth to Ground Wate	er (DGW) 15	.79 ft.	-	Screen Leng	gth/Slot Size	10 ft./	0.01 in.	
Total Well Dep	th (TWD) 2 =TWD-DGW) 4,	D ft.	- Тур		reen Interva Fluids used:	NIA	to 2.0 ft. gals.	
Total Well Dep ength of water column (LWC: Total Gallons of Water F	th (TWD) 2 =TWD-DGW) 4.	D ft. 2 ft. gals.	- Тур 	Scr e of Drilling Drilling Fluid	reen Interva Fluids used: Is recovered	NIA NIA	to 2.0 ft. gals.	
Total Well Dep ength of water column (LWC: Total Gallons of Water F Time (military)	th (TWD) 2 =TWD-DGW) 4.	D ft. 2 ft. gals.	тур 	Scr e of Drilling Drilling Fluid	reen Interva Fluids used: Is recovered	10 ft. NIA NIA 1712	to 20 ft. gals.	
Total Well Dep ength of water column (LWC Total Gallons of Water F Fime (military) oH (s.u.)*	th (TWD) 2 =TWD-DGW) 4, Removed: 12,5	D ft. 2 ft. gals. 1645 6.35	тур 1655 6.16	Scr e of Drilling Drilling Fluid	reen Interva Fluids used: Is recovered	NIA NIA	to 20 ft. gals. 1715 5.87	
Total Well Dep ength of water column (LWC: Total Gallons of Water F Fime (military) oH (s.u.)* Specific Conductivity (mmh	th (TWD) 2 =TWD-DGW) 4, Removed: 12,5	D ft. 2 ft. gals.	тур 	Scr e of Drilling Drilling Fluid 1705 5.99 216	reen Interva Fluids used: Is recovered	10 ft. NIA NIA 1712 5.90	to 20 ft. gals.	
Total Well Dep ength of water column (LWC: Total Gallons of Water F Fime (military) oH (s.u.)* Specific Conductivity (mmh Water Temperature (C)*	th (TWD) 2 =TWD-DGW) 4, Removed: 12,5	D ft. 2 ft. gals. 1645 6.35 248	Тур 1655 6.16 225	Scr e of Drilling Drilling Fluid 1705 5.99 216	reen Interva Fluids used: Is recovered 1710 5.96 210	10 ft. NIA NIA 1712 5.90 208	to 20 ft. gals. 1715 5.87 206	
Total Well Dep ength of water column (LWC: Total Gallons of Water F Fime (military) pH (s.u.)* Specific Conductivity (mmh Water Temperature (C)* Furbidity (NTU) *	th (TWD) 2 =TWD-DGW) 4, Removed: 12,5	D ft. 2 ft. gals. 1645 6.35 248 25.72	Typ 1655 6.16 225 26.80	Scr e of Drilling Drilling Fluid 1705 5.99 216 24.99	reen Interva Fluids used: Is recovered 1710 5.96 210 24.93	10 ft. NIA NIA 1712 5.90 208 24.90	to 20 ft. gals. 1715 5.87 206 24.89	
Total Well Dep ength of water column (LWC: Total Gallons of Water F Time (military) DH (s.u.)* Specific Conductivity (mmh Vater Temperature (C)* Turbidity (NTU) *	th (TWD) 2 =TWD-DGW) 4, Removed: 12,5	D ft. 2 ft. gals. 1645 6.35 248 25.72	Typ 1655 6.16 225 26.80	Scr e of Drilling Drilling Fluid 1705 5.99 216 24.99	reen Interva Fluids used: Is recovered 1710 5.96 210 24.93	10 ft. NIA NIA 1712 5.90 208 24.90	to 20 ft. gals. 1715 5.87 206 24.89	
Total Well Dep ength of water column (LWC: Total Gallons of Water F	th (TWD) =TWD-DGW) 4. Removed: 12.5	D ft. 2 ft. gals. 1645 6.35 248 25.72 +1000 Y	Typ 1655 6.16 225 26.80 496 Y Dry	Scr e of Drilling Drilling Fluid $\frac{1705}{5.99}$ 216 24.99 265 	reen Interva Fluids used: Is recovered 1710 S.96 210 24.93 85 Y Dry	10 ft. NIA NIA 1712 5.90 208 24.90 37 Y Dry	to 20 ft. gals. 1715 5.87 206 24.89 10 Y	

Deve ersib of the Qualit	y Assurance ag Method ght Augers lud Rotary 	Drill Wea Method & thods, but no ce Temperat serial no.	er's Name: ather Cond of utilized alo ture meter 24113677 Borehol gth/Slot Size reen Interva Fluids used:	Air Lifting one for develo Direct Push Sonic e Diameter 0 ft./ D ft. t	O pment. Turbidi serial no. A 0 NTU 1 NTU 10 NTU 100 NTU 100 NTU 0 0 0 0	ty meter \G36883 X X inches
ersib of the Quality or Drillir id Flig M eter ft. ft. ft. gals.	le Pump e above me y Assurand ga Method ght Augers fud Rotary 4	Wea <u>fethod</u> (************************************	ather Cond of utilized ald ture meter 24113677 Borehol gth/Slot Size reen Interva Fluids used:	Air Lifting one for develo Direct Push Sonic e Diameter 0 ft./ D ft. t	Turbidi serial no. A 0 NTU 1 NTU 10 NTU 100 NTU 100 NTU 0 0 8. 5 0.0 (in. 0 2 0 ft.	kG36883 X X inches
ersib of the Quality or Drillir id Flig M eter ft. ft. ft. gals.	le Pump e above me y Assurand ga Method ght Augers fud Rotary 4	Wea <u>fethod</u> (************************************	ather Cond of utilized ald ture meter 24113677 Borehol gth/Slot Size reen Interva Fluids used:	Air Lifting one for develo Direct Push Sonic e Diameter 0 ft./ D ft. t	Turbidi serial no. A 0 NTU 1 NTU 10 NTU 100 NTU 100 NTU 0 0 8. 5 0.0 (in. 0 2 0 ft.	kG36883 X X inches
ersib of the Quality or Drillir id Flig M eter ft. ft. ft. gals.	le Pump e above me y Assurand ga Method ght Augers fud Rotary 4	(X) thods, but no ce Temperal serial no.	ture meter 24113677 Borehol gth/Slot Size reen Interva Fluids used:	Direct Push Sonic e Diameter 0 ft./ 0 ft. t NIA	Turbidi serial no. A 0 NTU 1 NTU 10 NTU 100 NTU 100 NTU 0 0 8. 5 0.0 (in. 0 2 0 ft.	kG36883 X X inches
ersib of the Quality or Drillir id Flig M eter ft. ft. ft. gals.	le Pump e above me y Assurand ga Method ght Augers fud Rotary 4	(X) thods, but no ce Temperal serial no.	ture meter 24113677 Borehol gth/Slot Size reen Interva Fluids used:	Direct Push Sonic e Diameter 0 ft./ 0 ft. t NIA	Turbidi serial no. A 0 NTU 1 NTU 10 NTU 100 NTU 100 NTU 0 0 8. 5 0.0 (in. 0 2 0 ft.	kG36883 X X inches
Drillir Drillir Id Flig Meter ft. ft. gals.	y Assurand og Method ght Augers lud Rotary 	ce Tempera serial no.	ture meter 24113677 Borehol gth/Slot Size reen Interva Fluids used:	Direct Push Sonic e Diameter 0 ft./ 1 D ft. t	Turbidi serial no. A 0 NTU 1 NTU 10 NTU 100 NTU 100 NTU 0 0 8. 5 0.0 (in. 0 2 0 ft.	kG36883 X X inches
er Drillir id Flig N eter ft. ft. gals.	ig Method ght Augers lud Rotary - - - - - - -	Tempera serial no.	24113677 Borehol gth/Slot Size reen Interva Fluids used:	Sonic e Diameter 0 fL/ 0 ft. t N A	serial no. A 0 NTU 1 NTU 10 NTU 100 NTU 0 8. 5 0.0 [in. 10 2 0 ft.	kG36883 X X inches
Drillin Id Flig eter ft. ft. gals.	ght Augers lud Rotary - - - - Typ	serial no.	24113677 Borehol gth/Slot Size reen Interva Fluids used:	Sonic e Diameter 0 fL/ 0 ft. t N A	serial no. A 0 NTU 1 NTU 10 NTU 100 NTU 0 8. 5 0.0 [in. 10 2 0 ft.	kG36883 X X inches
eter ft. gals.	ght Augers lud Rotary - - - - Typ	inches Screen Leng Scr of Drilling	Borehol gth/Slot Size reen Interva Fluids used:	Sonic e Diameter 0 fL/ 0 ft. t N A	0 NTU 1 NTU 10 NTU 100 NTU 100 NTU 0 0 8.5 0.0 (in. 0 2 0 ft.	inches
eter ft. gals.	ght Augers lud Rotary - - - - Typ	inches Screen Leng Scr	gth/Slot Size reen Interva Fluids used:	Sonic e Diameter 0 fL/ 0 ft. t N A	10 NTU 100 NTU 0 0 8.5 0.0 (in. 10 0 2 0 ft.	inches
eter ft. gals.	ght Augers lud Rotary - - - - Typ	inches Screen Leng Scr	gth/Slot Size reen Interva Fluids used:	Sonic e Diameter 0 fL/ 0 ft. t N A	100 NTU 0 8.5 0.0 (in. 100 20 ft.	inches
eter ft. gals.	ght Augers lud Rotary - - - - Typ	inches Screen Leng Scr	gth/Slot Size reen Interva Fluids used:	Sonic e Diameter 0 fL/ 0 ft. t N A	0.01 in. 0.01 in.	-
M eter ft. ft. gals.	lud Rotary	inches Screen Leng Scr	gth/Slot Size reen Interva Fluids used:	Sonic e Diameter 0 fL/ 0 ft. t N A	0.01 in. 0.01 in.	-
M eter ft. ft. gals.	lud Rotary	inches Screen Leng Scr	gth/Slot Size reen Interva Fluids used:	Sonic e Diameter 0 fL/ 0 ft. t N A	0.01 in. 0.01 in.	-
eter ft. ft. gals. 5	Ч Тур	inches Screen Leng Scr	gth/Slot Size reen Interva Fluids used:	e Diameter 0 ft./ 0 ft. t NIA	8.5 0.01 in. 1020 ft.	- " - -
ft. ft. gals. S	- - Тур -	Screen Leng Scr Scr Scr	gth/Slot Size reen Interva Fluids used:	10 ft./ 10 ft. t NIA	0.0(in. to 20 ft.	- " - -
ft. gals. S	- - Тур -	Scr be of Drilling	reen Interva Fluids used:	ID ft. t NIA	to 2 0 ft.	- -
ft. gals. 5	- Тур -	e of Drilling	Fluids used:	NIA	· · · · · · · · · · · · · · · · · · ·	.
gals. 5					oals.	-
5	-	Drilling Fluid	ls recovered	MA	aals.	
	1730					_
	1120	1734	1739	1744	1747	1750
	6.42	6.30	6.18	6.09	6.08	6.05
-	160	146	13.9	136	135	132
26	23.91	23.80	23.72	23.70	23.69	23 64
0	802	260	90	51	17	17
Ì	Y	V	Y	Y	Y Y	Y
	Dry	Dry	Dry	Dry	Dry	Dry
_	1	1			/	
gals	6.5 gal	s 8, 5 gals	II.6 gais	13.5 gals	/5.0 gais	16.5 ga
lity is						
					ibmersible pur	mp and
nonito	ring well. K	acovery "	rate ~.	<u>sabu</u>		
sa						
d r	gals dity is	gals 6, 5 gal dity is ≤ 10 NTU Well develo	gals 6.5 gals 8.5 gals dity is ≤ 10 NTU and all pa Well development consis	gals 6.5 gals 8.5 gals 11.6 gals dity is ≤ 10 NTU and all parameters a Well development consisted of overput	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Y Y Y Dry Dry Dry gals 6.5 gals 8.5 gals dity is ≤ 10 NTU and all parameters are ± 10%. Well development consisted of overpumping with a submersible pur

Facility Name: Quick Pantry 19 - Greenwood	d, SC	x	Site	ID#:	UST Permit 0	4785
Date: 8/18/2/	Fie	ld Personnel			er / R. Barkley /	R. McCormack / C. Sumn
Drilling Company: Petra-Tech Environmental				-	R. Barkley	
Driller's Certification Number: 934-A				ther Cond	· · · · ·	
						<u>.</u>
	Well De	velopment N	lethod			
Surge Block O * Bailing can be combine		ible Pump	⊗ hods but no	t utilized ale	Air Lifting	O
Bailing can be combine	1	lity Assurance		t utilized alt		çanen.
old motor Conduct	1	iny Assurance		uro motor		Turbidity meter
pH meter Conduct serial no. 2233570 serial no.	ivity meter 2413677		serial no.	ure meter 24113677		serial no. AG36883
4.01 su X 23 us	1					0 NTU X
10.00 su X 447 us	x x					1 NTU 10 NTU
1413 us _	<u>x</u>					100 NTU X
	Dril	ling Method				
Hollow Stem Augers	Solid F	light Augers	0		Direct Push	0
Air Rotary		Mud Rotary	0		Sonic	0
Monitoring Well ID# Rw-3 Well Ca	sing Diamete	r 4	inches	Borehol	e Diameter	8.5 inches
Depth to Ground Water (DGW)	5.46	ft.	Screen Leng	th/Slot Size	0 ft./	0.01 in.
		ft.	Scr	een Interva	10 ft. 1	to 2 D st.
	1 cil	 ft. Tvo	e of Drilling I			
	.5 ga		Drilling Fluid			gals.
			1	1		
Гіme (military)	1800	1810	1813	1816	1820	1822 1827
oH (s.u.)*	6.68	6.49	6.30	6.27	6.21	6.20 6.18
Specific Conductivity (mmhos/cm)*	126	99	97	92	90	90 89
Water Temperature (C)*	24.80		23.48	23.30	23.25	23.22 23.19
Furbidity (NTU) *	+1000	705	390	120	22	15 10
Ddor	17	Υ Y	Ι Υ	Y	<u>Υ</u>	Y Y
		Dry	Dry	Dry	Dry	Dry Dry
			1	· · · ·		
			s 10, 5 gals			15 gais 17.5 ga
			1 1		re±10%.	
Development is completed once groundwa	ater turbidity	is ≤ 10 NTL				
Development is completed once groundwa Detailed description of Well Development p	ater turbidity rocess:	is ≤ 10 NTL Well develo	pment consist	ed of overpu	mping with a su	iomersible pump and
Development is completed once groundwa Detailed description of Well Development p	ater turbidity rocess:	is ≤ 10 NTL Well develo	pment consist	ed of overpu		Iomersible pump and
Development is completed once groundwa Detailed description of Well Development p	ater turbidity rocess:	is ≤ 10 NTL Well develo	pment consist	ed of overpu		Intersible pump and
Development is completed once groundwar Detailed description of Well Development p	ater turbidity rocess:	is ≤ 10 NTL Well develo	pment consist	ed of overpu		Intersiole pump and
Cumulative Gallons of Water Removed * Development is completed once groundwa Detailed description of Well Development p periodic oscillation of the pump to remove silt/sedimer	ater turbidity rocess: at from the mon	is ≤ 10 NTL Well develo itoring well. Re	pment consist	ed of overpu		iomersible pump and

APPENDIX F

Aquifer Calculations



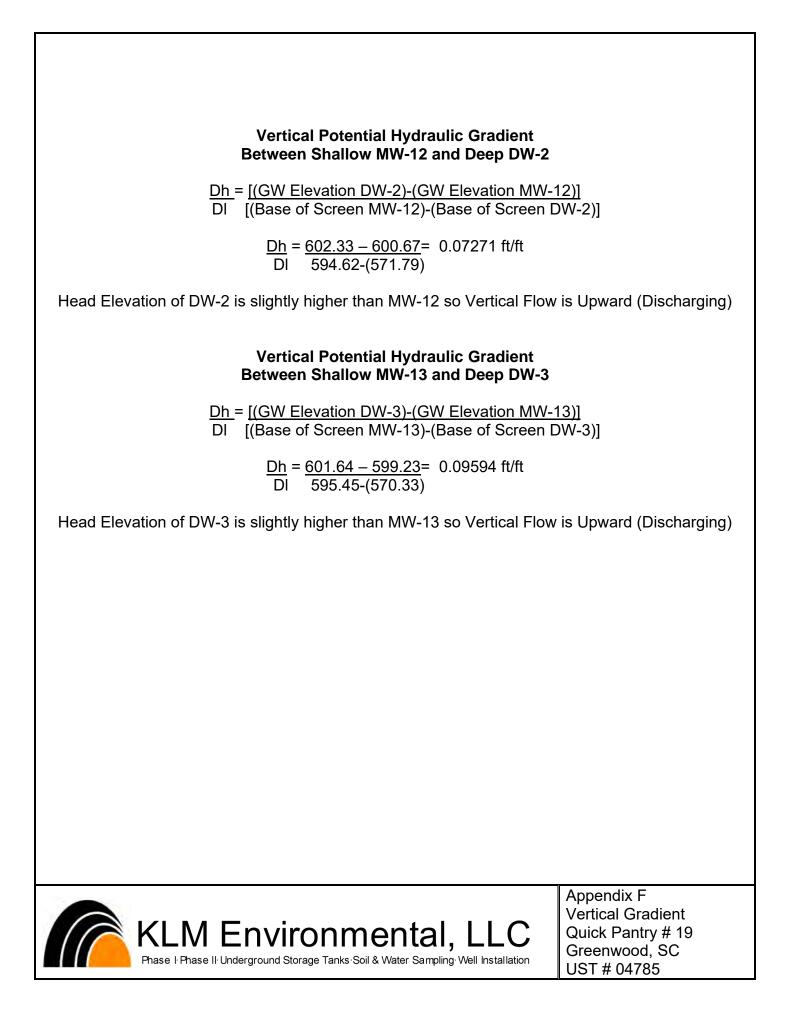
SOUTH Department of Health and Site Data	H CAROLINA I Environmen	tal Control (D	HEC)			
Site Data						
SITE ID# <u>04785</u>		COUNTY:	Greenwood			
FACILITY NAME: Quick Pantry # 1	9					
Slug Data						
 See Appendix <u>F</u> Table <u>Figure</u> Figure <u>Figure</u> for a list of all data measurements. (water level logs, etc.) (Complete as appropriate) Water Level Recovery Data was measured by <u>Insitu Troll[™] Data Logger</u> (Hermit Data Logger, Manually with Water Level Indicator, etc.) (List Method). Complete the following table for each well tested. COMPLETE A SECOND SHEET IF MORE THAN FOUR WELLS ARE TESTED. 						
Slug Test Conducted in well(s) number	MW-6	MW-20	DW-1	DW-2		
Initial Rise/Drawdown in well (feet)	-2.28	-1.389	-1.641	-3.021		
Radius of Well Casing (feet)	0.08333	0.08333	0.08333	0.08333		
Effective Radius of Well (feet)	0.177	0.177	0.177	0.177		
Static Saturated Aquifer Thickness (feet)	70	70	70	70		
Length of Well Screen (feet)	10	10	5	5		
Static Height of Water Column in Well (feet)	5.021	7.419	21.39	28.87		
Calculations See Appendix F Table Figure for calculations. (Complete as appropriate). The method for aquifer calculations was Bouwer-Rice (i.e. Bouwer-Rice, Cooper, etc.)						
Calculated values by well were as follows:	[Γ		
Slug Test Conducted in well(s) number	MW-6	MW-20	DW-1	DW-2		
Hydraulic Conductivity	2.217 ft/day	2.177 ft/day	2.21 ft/day	2.379 ft/day		
Thickness of the aquifer used to calculate hydraulic conductivity was <u>70</u> feet.						
The aquifer is confined semi-confined Water table (Check as appropriate) The estimated seepage velocity is <u>33.79</u> feet per year based on a hydraulic conductivity of <u>2.197</u> <u>ft/day</u> , a hydraulic gradient of <u>0.02107 ft/ft</u> , and a porosity of <u>50</u> percent for <u>Clay Loam</u> soil (list type i.e., silty sand, clay, etc.).						



KLM Environmental, LLC Phase I: Underground Storage Tanks : Soil & Water Sampling : Well Installation

04785

GRADIENT M QUICK PANT GREENWOOI



MW-6 Slug Test

Site Name:	Quick Pantry # 19	
Location: Greenwood, SC		
Test Date:	9/2/21	
Client: GPM Southeast		
Project Number:	21547	
Import File:	Z:\21547 Quick Pantry # 19\Tier II Work Plan\MW-6.txt	
Well Label:	MW-6	
Aquifer Thickness: 70. feet		
Screen Length:	10. feet	

Screen Length:
Casing Radius:
Effective Radius:
Gravel Pack Porosity:
Corrected Casing Radius:
Static Water Level:
Water Table to Screen Bottom:
Anisotropy Ratio:
Time Adjustment:
Test starts with trial 20
There are 120 time and drawdown measurements
Maximum head is 2.28 feet
Minimum head is -1.e-006 feet

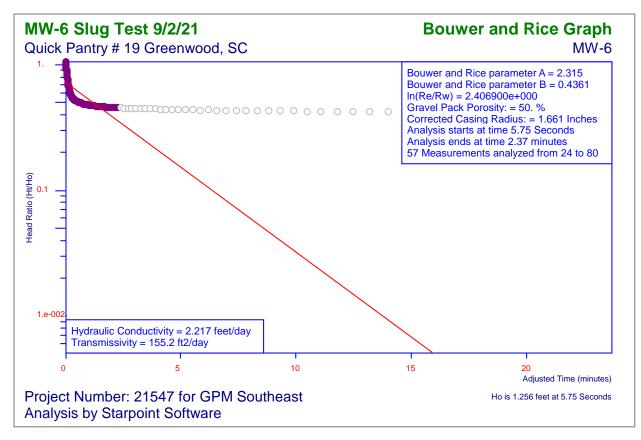
Z:\21547 Quick Pantry # 1 MW-6 70. feet 10. feet 1. Inches 2.125 Inches 50. % 1.661 Inches 5.021 feet 1

1. 5. Seconds

Trial	Time (Seconds)	Adjusted Time (Seconds)	Drawdown (feet)	Head (feet)	Head Ratio
1	(Seconds) 0.	-5.	4.967	5.356e-002	2.35e-002
2	0.25	-4.75	4.968	5.34e-002	2.342e-002
3	0.23	-4.5	4.967	5.359e-002	2.351e-002
4	0.75	-4.25	4.97	5.111e-002	2.242e-002
5	1.	-4.	4.969	5.205e-002	2.283e-00
6	1.25	-3.75	4.969	5.173e-002	2.269e-00
7	1.5	-3.5	4.968	5.341e-002	2.343e-00
, B	1.75	-3.25	4.918	0.1031	4.524e-00
9	2.	-3.	4.943	7.839e-002	3.439e-00
10	2.25	-2.75	4.972	4.854e-002	2.129e-00
11	2.23	-2.5	4.941	8.019e-002	3.518e-00
12	2.75	-2.25	4.96	6.06e-002	2.658e-00
13	3.	-2.25	4.954	6.721e-002	2.948e-00
13	3.25	-2.	4.945	7.596e-002	3.332e-00
15	3.5	-1.5	5.021	-1.e-006	-4.387e-00
16	3.75	-1.25	4.916	0.1055	4.627e-00
17	4.	-1.25	4.910	3.442e-002	4.027e-00 1.51e-002
18	4.25	-0.75	4.908	0.1133	4.968e-002
19	4.25	-0.75	4.908	0.7324	0.3213
	4.5 4.75	-0.5 -0.25	4.289 3.633	1.388	
20 21	4.75	-0.25 0.	2.741	2.28	0.6088 1.
22	5. 5.25	0. 0.25	3.554	2.20 1.467	0.6437
	5.25	0.25		1.407	0.6437
23 24	5.5 5.75	0.5	3.821	1.256	
			3.765		0.5511
25 26	6. 6.36	1. 1.36	3.707 3.752	1.314 1.269	0.5764 0.5566
27	6.72	1.72	3.771	1.25	0.5484
28	7.14	2.14	3.783	1.238	0.543
29	7.56	2.56	3.832	1.189	0.5216
30	7.98	2.98	3.859	1.162	0.5099
31	8.46	3.46	3.888	1.133	0.4971
32	9.	4.	3.93	1.091	0.4788
33	9.48	4.48	3.962	1.059	0.4646
34	10.08	5.08	3.998	1.023	0.4487
35	10.68	5.68	4.029	0.9923	0.4353
36	11.28	6.28	4.062	0.9589	0.4206
37	11.94	6.94	4.095	0.9255	0.406
38	12.66	7.66	4.127	0.8941	0.3922
39	13.44	8.44	4.158	0.863	0.3786
40	14.22	9.22	4.187	0.8335	0.3657
41	15.06	10.06	4.213	0.8078	0.3544
42	15.96	10.96	4.236	0.7851	0.3444
43	16.92	11.92	4.257	0.7642	0.3352
44	17.88	12.88	4.275	0.7456	0.3271
45	18.96	13.96	4.29	0.7305	0.3205

46	20.1	15.1	4.305	0.7159	0.314
47	21.3	16.3	4.316	0.705	0.3092
48	22.56	17.56	4.326	0.6947	0.3047
49	23.88	18.88	4.334	0.6865	0.3012
50	25.32	20.32	4.344	0.6774	0.2972
51	26.82	21.82	4.35	0.6714	0.2945
52	28.38	23.38	4.358	0.6632	0.2909
53	30.06	25.06	4.364	0.6575	0.2884
54	31.86	26.86	4.368	0.6529	0.2864
55	33.72	28.72	4.374	0.6468	0.2837
56	35.76	30.76	4.38	0.6411	0.2812
57	37.86	32.86	4.384	0.6368	0.2793
58	40.08	35.08	4.388	0.6332	0.2778
59	42.48	37.48	4.393	0.6276	0.2753
60	45.	40.	4.396	0.6247	0.2741
61	47.64	42.64	4.402	0.6195	0.2718
62	50.46	45.46	4.404	0.6167	0.2705
63	53.46	48.46	4.409	0.6119	0.2684
64	56.64	51.64	4.41	0.6106	0.2679
65	60.	55.	4.413	0.6076	0.2665
66	63.6	58.6	4.419	0.6023	0.2642
67	67.2	62.2	4.421	0.5996	0.263
68	71.4	66.4	4.425	0.5958	0.2614
69	75.6	70.6	4.428	0.5934	0.2603
70	79.8	74.8	4.429	0.5923	0.2598
71	84.6	79.6	4.433	0.5884	0.2581
72	90.	85.	4.434	0.5871	0.2575
73	94.8	89.8	4.434	0.5868	0.2574
74	100.8	95.8	4.439	0.5819	0.2553
75	106.8	101.8	4.441	0.5804	0.2546
76	112.8	107.8	4.443	0.5782	0.2537
77	119.4	114.4	4.444	0.577	0.2531
78	126.6	121.6	4.447	0.5738	0.2517
79	134.4	129.4	4.449	0.5724	0.2511
80	142.2	137.2	4.45	0.5711	0.2505
81	150.6	145.6	4.45	0.5705	0.2503
82	159.6	154.6	4.454	0.5672	0.2488
83	169.2	164.2	4.455	0.566	0.2483
84	178.8	173.8	4.457	0.5637	0.2473
85	189.6	184.6	4.459	0.5623	0.2467
86	201.	196.	4.461	0.5601	0.2457
87	213.	208.	4.462	0.5593	0.2453
88	225.6	220.6	4.463	0.5579	0.2448
89	238.8	233.8	4.464	0.557	0.2443
90	253.2	248.2	4.466	0.5551	0.2435
91	268.2	263.2	4.466	0.5548	0.2434
92	283.8	278.8	4.468	0.5526	0.2424
93	300.6	295.6	4.469	0.5523	0.2423
94	318.6	313.6	4.47	0.5507	0.2416
95	337.2	332.2	4.472	0.549	0.2408
96	357.6	352.6	4.475	0.5457	0.2394
97	378.6	373.6	4.474	0.5467	0.2398
98	400.8	395.8	4.477	0.5437	0.2385
99	424.8	419.8	4.478	0.5433	0.2383
100	450.	445.	4.48	0.5408	0.2373
101	476.4	471.4	4.481	0.5403	0.237
102	504.6	499.6	4.482	0.5394	0.2366
103	534.6	529.6	4.483	0.5378	0.2359
104	566.4	561.4	4.484	0.5373	0.2357
105	600.	595.	4.485	0.5364	0.2353
106	636.	631.	4.487	0.5344	0.2344
107	672.	667.	4.487	0.5341	0.2343
108	714.	709.	4.489	0.5322	0.2335
109	756.	751.	4.49	0.5314	0.2331
110	798.	793.	4.49	0.5314	0.2331
111	846.	841.	4.492	0.5291	0.2321
112	900.	895.	4.494	0.5268	0.2311
113	948.	943.	4.494	0.5267	0.231
114	1008	1003	4.495	0.5264	0.2309
115	1068	1063	4.497	0.5241	0.2299
116	1128	1123	4.499	0.5219	0.2289

117 118	1194 1266	1189 1261	4.5 4.501	0.5207 0.5197	0.2284 0.228	
110	1344	1339	4.502	0.5197	0.228	
120	1422	1417	4.504	0.5169	0.2268	



MW-20 Slug Test

Site Name:	Quick Pantry # 19
Location:	Greenwood, SC
Test Date:	9/2/21
Client:	GPM Southeast
Project Number:	21547
Import File:	Z:\21547 Quick Pantry # 19\Tier II Work Plan\MW-20.txt
Well Label:	MW-20
Aquifer Thickness:	70. feet
Screen Length:	10. feet
Casing Radius:	1. Inches
Effective Radius:	2.125 Inches
Gravel Pack Porosity:	50. %
Corrected Casing Radius:	1.661 Inches
Static Water Level:	7.419 feet
Water Table to Screen Bottom:	7.419 feet

1.

4.251 Seconds

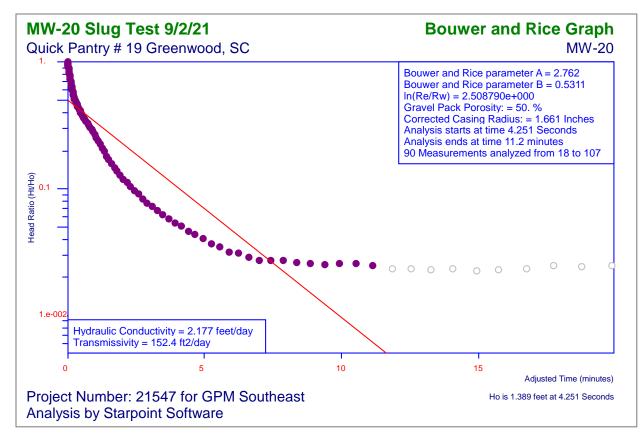
Anisotropy Ratio: Time Adjustment: Test starts with trial 17 There are 117 time and drawdown measurements Maximum head is 1.389 feet

Minimum head is 0. feet

Trial	Time (Seconds)	Adjusted Time	Drawdown	Head	Head Ratio
4	(Seconds)	(Seconds)	(feet)	(feet)	0.400- 000
1	0.	-4.251	7.388	3.054e-002	2.198e-002
2	0.251	-4.	7.393	2.576e-002	1.854e-002
3	0.501	-3.75	7.398	2.092e-002	1.506e-002
4	0.751	-3.5	7.391	2.796e-002	2.012e-002
5	1.001	-3.25	7.407	1.195e-002	8.603e-003
6	1.251	-3.	7.399	2.042e-002	1.47e-002
7	1.501	-2.75	7.4	1.873e-002	1.348e-002
8	1.751	-2.5	7.405	1.427e-002	1.027e-002
9	2.001	-2.25	7.407	1.182e-002	8.508e-003
10	2.251	-2.	7.41	8.682e-003	6.249e-003
11	2.501	-1.75	7.411	7.696e-003	5.539e-003
12	2.751	-1.5	7.414	5.255e-003	3.782e-003
13	3.001	-1.25	7.406	1.318e-002	9.486e-003
14	3.251	-1.	7.419	1.2e-004	8.637e-005
15	3.501	-0.75	6.068	1.351	0.9722
16	3.751	-0.5	7.266	0.1534	0.1104
17	4.001	-0.25	6.143	1.276	0.9187
18	4.251	0.	6.03	1.389	1.
19	4.501	0.25	6.058	1.361	0.9797
20	4.751	0.5	6.052	1.367	0.9842
21	5.001	0.75	6.054	1.365	0.9821
22	5.251	1.	6.075	1.344	0.9673
23	5.501	1.25	6.089	1.33	0.9572
24	5.751	1.5	6.104	1.315	0.9466
24 25	6.001	1.75	6.124	1.295	0.9400
25	6.361	2.11	6.146	1.295	0.9321
27	6.721	2.47	6.174	1.245	0.8963
28	7.141	2.89	6.2	1.219	0.8775
29	7.561	3.31	6.228	1.191	0.8572
30	7.981	3.73	6.254	1.165	0.8387
31	8.461	4.21	6.284	1.135	0.8168
32	9.001	4.75	6.314	1.105	0.7951
33	9.481	5.23	6.343	1.076	0.7744
34	10.08	5.83	6.378	1.041	0.7496
35	10.68	6.43	6.408	1.011	0.7275
36	11.28	7.03	6.437	0.9825	0.7071
37	11.94	7.69	6.469	0.9504	0.684
38	12.66	8.41	6.499	0.92	0.6621
39	13.44	9.19	6.53	0.889	0.6398
40	14.22	9.97	6.557	0.8618	0.6202
41	15.06	10.81	6.584	0.8349	0.6009
42	15.96	11.71	6.609	0.8104	0.5832
43	16.92	12.67	6.634	0.7847	0.5648
44	17.88	13.63	6.657	0.7617	0.5482
45	18.96	14.71	6.681	0.7379	0.5311

46	20.1	15.85	6.704	0.7155	0.5149
47	21.3	17.05	6.724	0.695	0.5002
48	22.56	18.31	6.744	0.6747	0.4856
49	23.88	19.63	6.762	0.6568	0.4727
50	25.32	21.07	6.779	0.6398	0.4605
51	26.82	22.57	6.797	0.6222	0.4478
52	28.38	24.13	6.814	0.6051	0.4355
53	30.06	25.81	6.83	0.5894	0.4242
54	31.86	27.61	6.848	0.5711	0.411
55	33.72	29.47	6.862	0.5568	0.4008
56	35.76	31.51	6.879	0.5403	0.3888
57	37.86	33.61	6.894	0.5246	0.3775
					0.3663
58	40.08	35.83	6.91	0.5089	
59	42.48	38.23	6.927	0.4924	0.3544
60	45.	40.75	6.942	0.4767	0.3431
61	47.64	43.39	6.957	0.4619	0.3324
62	50.46	46.21	6.974	0.4453	0.3205
63	53.46	49.21	6.991	0.428	0.3081
64	56.64	52.39	7.008	0.4107	0.2956
65	60.	55.75	7.026	0.3926	0.2826
66	63.6	59.35	7.045	0.3741	0.2692
67	67.2	62.95	7.064	0.355	0.2555
68	71.4	67.15	7.085	0.3337	0.2402
69	75.6	71.35	7.106	0.3125	0.2249
70	79.8	75.55	7.126	0.2933	0.2111
71	84.6	80.35	7.146	0.2733	0.1967
72	90.	85.75	7.167	0.2523	0.1816
73	94.8	90.55	7.181	0.2376	0.171
74	100.8	96.55	7.198	0.2214	0.1594
75	106.8	102.5	7.214	0.2054	
					0.1478
76	112.8	108.5	7.228	0.1913	0.1377
77	119.4	115.1	7.24	0.1789	0.1287
78	126.6	122.3	7.253	0.1664	0.1197
79	134.4	130.1	7.264	0.1552	0.1117
80	142.2	137.9	7.275	0.1442	0.1038
81	150.6	146.3	7.286	0.1331	9.577e-002
82	159.6	155.3	7.293	0.1259	9.058e-002
83	169.2	164.9	7.303	0.1161	8.354e-002
84	178.8	174.6	7.312	0.1074	7.729e-002
85	189.6	185.3	7.317	0.102	7.339e-002
86	201.	196.7	7.325	9.443e-002	6.796e-002
87	213.	208.7	7.332	8.737e-002	6.288e-002
88	225.6	221.3	7.338	8.065e-002	5.804e-002
89	238.8	234.5	7.344	7.506e-002	5.402e-002
90	253.2	248.9	7.349	7.002e-002	5.039e-002
91	268.2	263.9	7.354	6.471e-002	4.657e-002
92	283.8	279.5	7.358	6.065e-002	4.365e-002
93	300.6	296.3	7.363	5.596e-002	4.028e-002
94	318.6	314.3	7.367	5.157e-002	3.711e-002
95	337.2	332.9	7.371	4.803e-002	3.456e-002
96	357.6	353.3	7.375	4.431e-002	3.189e-002
97	378.6	374.3	7.376	4.339e-002	3.123e-002
98	400.8	396.5	7.379	4.034e-002	2.904e-002
99	424.8	420.5	7.381	3.757e-002	2.704e-002
100	450.	445.8	7.381	3.78e-002	2.72e-002
101	476.4	472.1	7.381	3.751e-002	2.699e-002
102	504.6	500.3	7.383	3.63e-002	2.613e-002
103	534.6	530.3	7.384	3.546e-002	2.552e-002
104	566.4	562.1	7.384	3.53e-002	2.541e-002
105	600.	595.7	7.383	3.6e-002	2.591e-002
106	636.	631.7	7.383	3.582e-002	2.578e-002
107	672.	667.7	7.385	3.421e-002	2.462e-002
108	714.	709.7	7.387	3.229e-002	2.324e-002
109	756.	751.7	7.387	3.229e-002	2.324e-002
110	798.	793.7	7.387	3.183e-002	2.291e-002
111	846.	841.7	7.387	3.246e-002	2.336e-002
112	900.	895.7	7.387	3.151e-002	2.268e-002
113	948.	943.7	7.387	3.192e-002	2.298e-002
114					
	1008	1004	7.387	3.235e-002	2.329e-002
	1008				
115 116		1004 1064 1124	7.387 7.385 7.385	3.235e-002 3.411e-002 3.367e-002	2.329e-002 2.455e-002 2.423e-002

117	1194	1190	7.385	3.414e-002	2.457e-002



DW-1 Slug Test

Site Name: Location: Quick Pantry # 19 Greenwood, SC Test Date: 9/2/21 Client: GPM Southeast Project Number: 21547 Import File: Z:\21547 Quick Pantry # 19\Tier II Work Plan\DW-1.txt Well Label: DW-1 Aquifer Thickness: 70. feet Screen Length: 5. feet Casing Radius: 1. Inches Effective Radius:

Gravel Pack Porosity: Corrected Casing Radius: Static Water Level: Water Table to Screen Bottom: Anisotropy Ratio: Time Adjustment:

2.125 Inches 50. % 1.661 Inches 21.39 feet

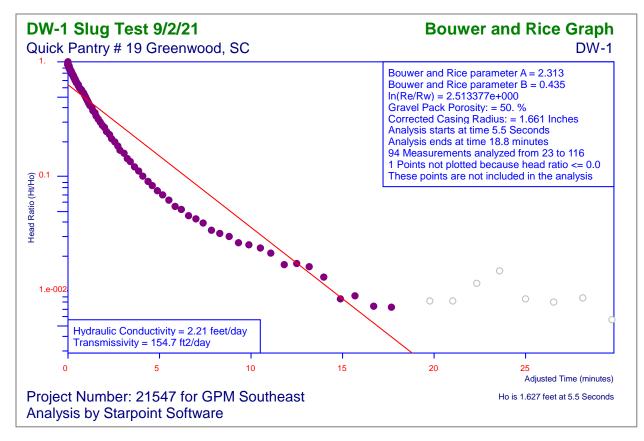
21.39 feet 1.

5.25 Seconds

Trial	Time (Seconds)	Adjusted Time (Seconds)	Drawdown (feet)	Head (feet)	Head Ratio
1	0.	-5.25	21.29	0.1004	6.115e-002
2	0.25	-5.	21.3	9.113e-002	5.553e-002
3	0.5	-4.75	21.3	9.202e-002	5.607e-002
4	0.75	-4.5	21.29	9.788e-002	5.964e-002
5	1.	-4.25	21.3	8.706e-002	5.305e-002
6	1.25	-4.	21.29	0.1022	6.23e-002
7	1.506	-3.744	21.29	0.1007	6.136e-002
8	1.75	-3.5	21.3	8.714e-002	5.309e-002
9	2.	-3.25	21.29	0.1011	6.16e-002
10	2.25	-3.	21.29	9.542e-002	5.814e-002
11	2.5	-2.75	21.3	9.39e-002	5.721e-002
12	2.75	-2.5	21.3	9.39e-002	5.721e-002
13	3.	-2.25	21.3	9.368e-002	5.708e-002
14	3.25	-2.	21.3	9.095e-002	5.542e-002
15	3.5	-1.75	21.3	9.e-002	5.484e-002
16	3.75	-1.5	21.33	5.817e-002	3.544e-002
17	4.	-1.25	21.3	9.19e-002	5.599e-002
18	4.25	-1.	21.29	0.105	6.396e-002
19	4.5	-0.75	20.6	0.7915	0.4823
20	4.75	-0.5	20.25	1.136	0.6922
21	5.	-0.25	19.96	1.433	0.8732
22	5.25	0.	19.75	1.641	1.
23	5.5	0.25	19.76	1.627	0.9912
24	5.75	0.5	19.78	1.612	0.9819
25	6.	0.75	19.79	1.599	0.9742
26	6.36	1.11	19.8	1.594	0.9709
27	6.72	1.47	19.82	1.573	0.9585
28	7.14	1.89	19.83	1.558	0.9494
29	7.56	2.31	19.84	1.553	0.9463
30	7.98	2.73	19.85	1.537	0.9367
31	8.46	3.21	19.86	1.53	0.932
32	9.	3.75	19.88	1.515	0.923
33	9.48	4.23	19.89	1.502	0.9152
34	10.08	4.83	19.9	1.49	0.9079
35	10.68	5.43	19.92	1.475	0.8986
36	11.28	6.03	19.93	1.457	0.8877
37	11.94	6.69	19.94	1.446	0.881
38	12.66	7.41	19.96	1.432	0.8724
39	13.44	8.19	19.97	1.418	0.8639
40	14.22	8.97	19.99	1.404	0.8558
41	15.06	9.81	20.	1.389	0.8465
42	15.96	10.71	20.02	1.374	0.8374
43	16.92	11.67	20.02	1.357	0.827
44	17.88	12.63	20.05	1.342	0.8176
	17.00	13.71	20.05	1.323	0.8063

46	20.1	14.85	20.09	1.304	0.7943
47	21.3	16.05	20.1	1.286	0.7834
48	22.56	17.31	20.13	1.264	0.7704
49	23.88	18.63	20.14	1.247	0.7595
50	25.32	20.07	20.17	1.224	0.746
51	26.82	21.57	20.19	1.204	0.7336
52	28.38	23.13	20.21	1.184	0.7212
53	30.06	24.81	20.23	1.16	0.7069
54 55	31.86 33.72	26.61 28.47	20.25 20.28	1.138 1.113	0.6932 0.6784
56	35.76	30.51	20.20	1.087	0.6623
57	37.86	32.61	20.33	1.063	0.6478
58	40.08	34.83	20.35	1.038	0.6322
59	42.48	37.23	20.38	1.01	0.6154
60	45.	39.75	20.41	0.9806	0.5975
61	47.64	42.39	20.44	0.9538	0.5812
62	50.46	45.21	20.46	0.9258	0.5641
63	53.46	48.21	20.49	0.8962	0.5461
64	56.64	51.39	20.52	0.8691	0.5295
65 66	60. 63.6	54.75 58.35	20.55 20.58	0.8377	0.5104 0.4913
67	67.2	61.95	20.58	0.8064 0.7776	0.4913
68	71.4	66.15	20.65	0.7449	0.4539
69	75.6	70.35	20.67	0.7155	0.4359
70	79.8	74.55	20.71	0.6832	0.4163
71	84.6	79.35	20.74	0.6501	0.3961
72	90.	84.75	20.77	0.6158	0.3752
73	94.8	89.55	20.8	0.5864	0.3573
74	100.8	95.55	20.84	0.5547	0.338
75	106.8	101.6	20.87	0.524	0.3193
76	112.8	107.5	20.9	0.493	0.3004
77	119.4	114.2	20.93	0.4628	0.282
78 79	126.6 134.4	121.3 129.2	20.95 20.99	0.4357 0.4048	0.2655 0.2466
80	142.2	137.	21.01	0.3785	0.2306
81	150.6	145.3	21.04	0.3519	0.2144
82	159.6	154.4	21.06	0.3256	0.1984
83	169.2	164.	21.09	0.3016	0.1838
84	178.8	173.6	21.11	0.2799	0.1705
85	189.6	184.3	21.13	0.2586	0.1576
86	201.	195.7	21.15	0.2369	0.1443
87	213.	207.8	21.17	0.2181	0.1329
88	225.6	220.3	21.19	0.1972	0.1202
89 90	238.8 253.2	233.5 248.	21.21 21.22	0.1813	0.1105 0.1006
90 91	268.2	240. 263.	21.22	0.165 0.1495	9.11e-002
92	283.8	278.6	21.25	0.1353	8.246e-002
93	300.6	295.3	21.27	0.1226	7.469e-002
94	318.6	313.3	21.28	0.1123	6.843e-002
95	337.2	331.9	21.29	0.1009	6.151e-002
96	357.6	352.3	21.3	9.047e-002	5.512e-002
97	378.6	373.3	21.31	8.357e-002	5.092e-002
98	400.8	395.6	21.32	7.448e-002	4.538e-002
99	424.8	419.6	21.32	6.949e-002	4.234e-002
100	450.	444.8	21.33	6.355e-002	3.872e-002
101	476.4 504.6	471.2	21.33 21.34	5.589e-002 5.213e-002	3.405e-002
102 103	534.6	499.3 529.3	21.34	4.872e-002	3.176e-002 2.969e-002
104	566.4	561.2	21.35	4.341e-002	2.645e-002
105	600.	594.8	21.35	4.118e-002	2.509e-002
106	636.	630.8	21.35	3.909e-002	2.382e-002
107	672.	666.8	21.35	3.507e-002	2.137e-002
108	714.	708.8	21.36	2.757e-002	1.68e-002
109	756.	750.8	21.36	2.803e-002	1.708e-002
110	798.	792.7	21.36	2.639e-002	1.608e-002
111	846.	840.7	21.37	2.159e-002	1.315e-002
112	900.	894.7	21.38	1.384e-002	8.433e-003
113 114	948. 1008	942.8	21.38 21.38	1.474e-002	8.981e-003
114	1068	1003 1063	21.38	1.19e-002 1.179e-002	7.251e-003 7.184e-003
116	1128	1123	21.39	4.63e-003	2.821e-003

117	1194	1189	21.38	1.328e-002	8.092e-003
118	1266	1261	21.38	1.345e-002	8.195e-003
119	1344	1339	21.37	1.887e-002	1.15e-002
120	1422	1417	21.37	2.445e-002	1.49e-002
121	1506	1501	21.38	1.391e-002	8.475e-003
122	1596	1591	21.38	1.301e-002	7.927e-003
123	1692	1687	21.38	1.432e-002	8.725e-003
124	1788	1783	21.38	9.22e-003	5.618e-003



DW-2 Slug Test

Site Name: Location: Quick Pantry # 19 Greenwood, SC Test Date: 9/2/21 Client: **GPM** Southeast Project Number: 21547 Import File: Z:\21547 Quick Pantry # 19\Tier II Work Plan\DW-2.txt Well Label: DW-2 Aquifer Thickness: 70. feet Screen Length: 5. feet Casing Radius: 1. Inches Effective Radius:

Gravel Pack Porosity: Corrected Casing Radius: Static Water Level: Water Table to Screen Bottom: Anisotropy Ratio: Time Adjustment: Test starts with trial 15 There are 119 time and drawdown measurements Maximum head is 3.021 feet Minimum head is -4.42e-003 feet

2.125 Inches 50. % 1.661 Inches 28.87 feet 28.87 feet 1.

3.751 Seconds

Trial	Time (Seconds)	Adjusted Time	Drawdown	Head	Head Ratio
4	· · · · ·	(Seconds)	(feet)	(feet)	4 005 - 000
1	0.	-3.751	28.74	0.1277	4.225e-002
2	0.251	-3.5	28.74	0.1305	4.318e-002
3 4	0.501	-3.25	28.75	0.1227	4.06e-002
	0.751	-3.	28.74	0.1262	4.178e-002
5	1.001	-2.75	28.74	0.1253	4.148e-002
6	1.251	-2.5	28.74	0.1313	4.347e-002
7	1.501	-2.25	28.75	0.1183	3.915e-002
8	1.751	-2.	28.75	0.123	4.07e-002
9	2.001	-1.75	28.74	0.1265	4.187e-002
10	2.251	-1.5	28.75	0.12	3.973e-002
11	2.501	-1.25	28.76	0.114	3.772e-002
12	2.751	-1.	28.76	0.1128	3.733e-002
13	3.001	-0.75	28.76	0.1149	3.802e-002
14	3.251	-0.5	28.75	0.1209	4.e-002
15	3.501	-0.25	28.44	0.4331	0.1433
16	3.751	0.	25.85	3.021	1.
17	4.001	0.25	27.5	1.37	0.4533
18	4.251	0.5	27.2	1.668	0.552
19	4.501	0.75	27.2	1.669	0.5524
20	4.751	1.	27.25	1.621	0.5366
21	5.001	1.25	27.24	1.627	0.5384
22	5.251	1.5	27.25	1.617	0.5352
23	5.501	1.75	27.27	1.598	0.5288
24	5.751	2.	27.27	1.6	0.5294
25	6.001	2.25	27.27	1.596	0.5281
26	6.361	2.61	27.29	1.582	0.5235
27	6.721	2.97	27.29	1.576	0.5216
28	7.141	3.39	27.3	1.567	0.5186
29	7.561	3.81	27.31	1.56	0.5164
30	7.981	4.23	27.32	1.553	0.5141
31	8.461	4.71	27.33	1.544	0.5111
32	9.001	5.25	27.33	1.538	0.5089
33	9.481	5.73	27.34	1.53	0.5065
34	10.08	6.33	27.35	1.522	0.5037
35	10.68	6.93	27.36	1.514	0.5012
36	11.28	7.53	27.36	1.507	0.4987
37	11.94	8.19	27.37	1.499	0.496
38	12.66	8.91	27.38	1.491	0.4935
39	13.44	9.69	27.39	1.482	0.4904
40	14.22	10.47	27.4	1.473	0.4876
41	15.06	11.31	27.41	1.463	0.4843
42	15.96	12.21	27.41	1.456	0.4817
43	16.92	13.17	27.43	1.444	0.4779
44	17.88	14.13	27.43	1.434	0.4745
45	18.96	15.21	27.44	1.423	0.4745

46	20.1	16.35	27.46	1.413	0.4676
47	21.3	17.55	27.47	1.401	0.4637
48	22.56	18.81	27.48	1.39	0.4601
49	23.88	20.13	27.49	1.378	0.456
50	25.32	21.57	27.5	1.366	0.4522
51	26.82	23.07	27.52	1.354	0.448
52	28.38	24.63	27.53	1.34	0.4434
53	30.06	26.31	27.54	1.326	0.4388
54	31.86	28.11	27.56	1.312	0.4342
55	33.72	29.97	27.57	1.299	0.4299
56	35.76	32.01	27.59	1.284	0.4249
57	37.86	34.11	27.6	1.266	0.4192
58	40.08	36.33	27.62	1.25	0.4136
59	42.48	38.73	27.64	1.234	0.4083
60	45.	41.25	27.65	1.217	0.4027
61	47.64	43.89	27.67	1.198	0.3965
62	50.46	46.71	27.69	1.179	0.3902
63	53.46	49.71	27.71	1.159	0.3837
64	56.64	52.89	27.73	1.139	0.3769
65	60.	56.25	27.75	1.119	0.3703
66	63.6	59.85	27.77	1.097	0.3631
67	67.2	63.45	27.79	1.075	0.3559
68	71.4	67.65	27.82	1.052	0.3482
69 70	75.6	71.85	27.84	1.028	0.3403
70 71	79.8	76.05	27.87	1.005	0.3325
71 72	84.6 90.	80.85 86.25	27.89 27.92	0.9803 0.9517	0.3244 0.315
72	90. 94.8	91.05	27.92	0.9276	0.307
73	94.8 100.8	97.05	27.94	0.8992	0.2976
75	106.8	103.1	28.	0.8711	0.2883
76	112.8	109.1	28.03	0.8445	0.2795
77	119.4	115.7	28.05	0.8159	0.27
78	126.6	122.9	28.08	0.7865	0.2603
79	134.4	130.7	28.11	0.7553	0.25
80	142.2	138.5	28.15	0.7243	0.2397
81	150.6	146.9	28.18	0.6943	0.2298
82	159.6	155.9	28.21	0.6614	0.2189
83	169.2	165.5	28.24	0.6313	0.2089
84	178.8	175.1	28.27	0.5993	0.1983
85	189.6	185.9	28.3	0.5691	0.1883
86	201.	197.3	28.33	0.5356	0.1773
87	213.	209.3	28.37	0.5046	0.167
88	225.6	221.9	28.4	0.4722	0.1563
89	238.8	235.1	28.43	0.4419	0.1462
90	253.2	249.5	28.46	0.4092	0.1354
91	268.2	264.5	28.49	0.3795	0.1256
92	283.8	280.1	28.52	0.3484	0.1153
93	300.6	296.9	28.55	0.3198	0.1058
94	318.6	314.9	28.58	0.2911	9.634e-002
95	337.2	333.5	28.61	0.2639	8.735e-002
96	357.6	353.9	28.63	0.2363	7.819e-002
97	378.6	374.9	28.66	0.2107	6.973e-002
98	400.8	397.1	28.68	0.1881	6.226e-002
99	424.8	421.1	28.71	0.1638	5.42e-002
100	450.	446.3	28.73	0.1428	4.726e-002
101 102	476.4 504.6	472.7	28.75 28.76	0.1233 0.1055	4.082e-002 3.491e-002
102	534.6	500.9 530.9	28.78	8.984e-002	2.973e-002
103	566.4	562.7	28.79	7.591e-002	2.512e-002
105	600.	596.2	28.81	6.381e-002	2.112e-002
106	636.	632.2	28.82	5.032e-002	1.665e-002
107	672.	668.2	28.83	4.38e-002	1.45e-002
108	714.	710.2	28.84	3.411e-002	1.129e-002
109	756.	752.2	28.84	2.639e-002	8.734e-003
110	798.	794.2	28.85	2.079e-002	6.881e-003
111	846.	842.2	28.86	1.368e-002	4.528e-003
112	900.	896.2	28.86	1.075e-002	3.558e-003
113	948.	944.2	28.86	7.25e-003	2.4e-003
114	1008	1004	28.87	4.07e-003	1.347e-003
115	1068	1064	28.87	2.01e-003	6.652e-004
116	1128	1124	28.87	5.e-004	1.655e-004

117	1194	1190	28.87	-2.5e-003	-8.274e-004
118	1266	1262	28.87	-3.89e-003	-1.287e-003
119	1344	1340	28.87	-4.42e-003	-1.463e-003

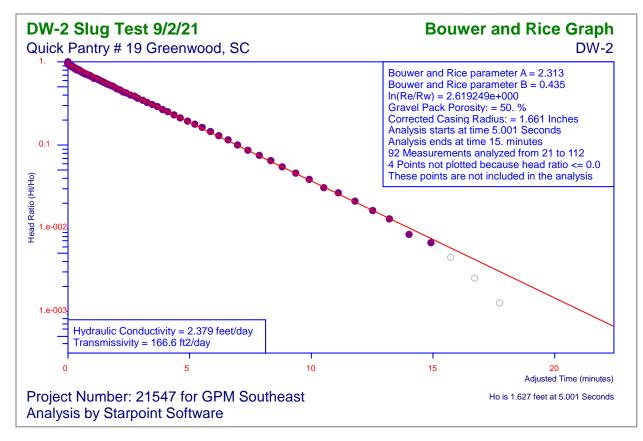


TABLE 2 Historical Groundwater Data (feet) Quick Pantry # 19 Greenwood, SC							
Monitoring Well	Date	TOC Elevation	Screened Interval	TOC to FP	TOC to GW	GW Elevation	
MW-1	8/25/21 9/1/21	623.56	X-28.5	17.06 17.35	17.75 18.02	FP FP	
MW-2	8/25/21 9/1/21	623.38	10-20	17.03 17.32	18.36 18.51	FP FP	
MW-3	8/25/21 9/1/21	625.10	10-20	18.31 18.51	18.35 18.56	FP FP	
MW-4	8/25/21 9/1/21	623.30	10-20	16.98 17.18	18.98 19.19	FP FP	
MW-5	8/25/21 9/1/21	622.12	10-20	15.27 15.38	17.73 17.92	FP FP	
MW-6	8/25/21 9/1/21	622.84	10-20		14.35 14.49	608.49 608.35	
MW-7	8/25/21 9/1/21	614.92	8-18		11.92 11.87	FP FP	
MW-8	8/25/21 9/1/21	615.10	5-15	10.45 10.63	13.53 13.89	FP FP	
MW-9	8/25/21	615.58	7.5-17.5	11.03	11.09	FP FP	
MW-10 -	9/1/21 8/25/21	608.68	2-12	11.32 	11.36 3.62	605.06	
MW-11 -	9/1/21 8/25/21	606.78	4-14		4.08 6.76	604.60 600.02	
MW-12	9/1/21 8/25/21	611.62	7-17	 10.30	7.06 10.49	599.72 FP	
MW-13 -	9/1/21 8/25/21	610.45	5-15	10.39 7.91	10.95 11.18	FP FP	
	9/1/21 8/25/21			8.08 8.01	11.22 10.38	FP FP	
MW-14 MW-15	9/1/21 9/1/21	608.36 610.20	5-15 5-15	8.07	10.32 7.89	FP 602.31	
MW-16	9/1/21	605.95	5-15		7.78	598.17	
MW-17	8/25/21 9/1/21	601.53	3-13	3.78 3.94	3.81 3.99	FP FP	
MW-18	8/25/21 9/1/21	604.03	4-14	6.27 6.37	6.31 6.42	FP FP	
MW-19	9/1/21	605.81	5-15		9.07	596.74	
MW-20	9/1/21	601.51	3-13		5.41	596.10	

Monitoring Well	Date	TOC Elevation	Screened Interval	TOC to FP	TOC to GW	GW Elevation
MW-21	9/1/21	604.50	5-15		8.91	595.59
MW-22	9/1/21	600.57	5-15		8.81	591.76
MW-23	9/1/21	602.51	5-15		10.71	591.80
MW-24	9/1/21	602.73	5-15		11.05	591.68
MW-25	8/25/21	606.98	6-16		8.23	598.75
10100-20	9/1/21				8.31	598.67
RW-1	9/1/21	624.54	10-20	18.35	19.22	FP
RW-2	9/1/21	623.44	10-20	17.27	18.12	FP
RW-3	9/1/21	623.34	10-20	17.48	18.25	FP
DW-1	9/1/21	624.84	40-45		18.87	605.97
DW-2	9/1/21	611.79	35-40		9.46	602.33
DW-3	9/1/21	610.33	35-40		8.69	601.64
DW-4	9/1/21	602.27	20-25		10.47	591.80

APPENDIX G

Disposal Manifest



GREENVILLE COUNTY SOLID WASTE TWIN CHIMNEYS LANDFILL 11075 Augusta Road Honea Path, SC 29654 Weighed: Nick Weigneu: Nick Deposit: Nick BILL TO: 466 Petra-Tech Environmental LLC 2435 E.North St Suite 1108-202 Greenville SC 29615 Vehicle ID: Reference: SW00224 Grid: PD#: PETRA-TECH ENVIRONMENTAL DD#: PETRA-TECH ENVIRONMENTAL Job Name: BLACK TK Origin: GREENVILLE COUNTY DATE IN: 08/18/2021 TIME IN: 15:54:07 DATE IN: 08/18/2021 TIME OUT: 16:11:34 DATE OUT: 08/18/2021 TIME OUT: 16:11:34 INBOUND TICKET Number: 04-00630463 20000 LB SCALE 2 GROSS WT. SCALE 7 TARE WT. 11820 LB 8180 LB NET WEIGHT Amount Description 4.09 Dirt Disposal aty TICKET AMOUNT:

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ise ownt or type In dusigned for use on ethe (12 pilldh) type witter:								
NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page	e 1 of 3. Emergend	cy Respons	se Phone	4. Waste T			
5 Generator's Name and Mailing Address	1	Generator's	Site Addre	ess (if different)	than mailing addr	ressi	30463,	
Petra - Tech Environmen 2435 E. North St. Stel	ntal, LLC (Agent.				9 - UST n St, Gr		S	
Generator's Phone: 864, 531, 2490	102-9032 01201011101	1 18	02 5	S. Mai	n St, Gr	echindro	l, sc	
6. Transporter 1 Company Name			-		U.S. EPA ID	Number	in the second	
Petra-Tech Environ	mental, LLC						ad all and a second second	
7. Transporter 2 Company Name					U.S. EPA ID	Number		
8. Designated Facility Name and Site Address Twin Ch	images Landfill				U.S. EPA ID	Number		
1075 A Facility's Phone: 864.243.9672 Honea F	vgusta Rd Dath. SC 29654				** 22	100	1-1102	
9. Waste Shipping Name and Description			10. Con		11. Total	12. Unit		
Non Haz / Non Regulated	Soil Culling		No.	Туре	Quantity	WL/Vol.		nite de la co
Waste Profile #23			10.1	Dump	4.09	Tons		
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Quick Porty 19	1-457 04785			Cel	e voht			
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13. Special Handling Instructions and Additional Information				<u> </u>		<u> </u>	-	
14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declar	re that the contents of this consignm	ient are fully and acc	curately de:	scribed above	by the proper shi		A and are classifi	ied nackaned
14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declar marked and labeled/placarded, and are in all respects in proper	re that the contents of this consignm condition for transport according to	applicable internation	curately de	scribed above ational governm	by the proper shi nental regulations	ipping name s.		
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Greenville County

Solid Waste Division

Marcia L. Papin Solid Waste Manager Mpapin@greenvillecounty.org

(864) 243-9672

www.greenvillecounty.org

Expiration Date: April 10, 2023

Petra-Tech Environmental Attn: Lindsey Grooms 2435 E. North Street Suite 1108-202 Greenville South Carolina 29614

RE: Disposal Requirements for Drill Cuttings at Twin Chimneys Landfill – Facility ID #231001-1102

Mr. Grooms:

This office has determined that <u>drill cuttings</u> are suitable for disposal in the Twin Chimneys Landfill in Greenville County. I have received and reviewed your analytical data. <u>Please have your hauler reference the special waste identification number SW-</u> 00065 when disposing of this material. The materials for disposal are as outlined:

Reddish brown, dry soil

All disposals are subject to the following conditions:

1. May be brought to the landfill during the hours of 7:30 a.m. to 3:00 p.m., Monday through Friday.

2. Waste must be in solid form. No liquid or hazardous waste will be accepted.

3. Precautions must be taken to prevent leaking or spillage during transport.

4. Special handling waste must be brought in separately from other waste. Otherwise, the entire load will be charged at a special handling rate,

Greenville	County	Square	
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5. Drums must be triple rinsed, with holes punched in them. Lids must be removed prior to disposal.

6. The driver must notify the weigh master of the waste origin and the type of waste in the load.

7. All waste approved by this letter must come into the Twin Chimneys Landfill; otherwise, this letter becomes null and void.

8. The current charge will be , , , per ton. Rates are subject to change by ordinance of County Council. If you or your haulers are not on the charge system, you must pay at the gate with cash or a company check.

9. This letter will run for FIVE YEARS ONLY.

10. Violations of any of the conditions in this approval will result in immediate termination of this approval by the Solid Waste Division.

n. Disposal must not have adverse effects upon the landfill proper, nor upon the safe and efficient operation of the landfill.

12. All containers deemed empty and landfilled will conform to the Solid Waste Division's definition of empty.

THERE SHALL BE NO EXCEPTIONS TO THIS POLICY

If you have any questions concerning this approval, please do not hesitate to contact this office at (864) 243-9672.

Sincerely,

Marcia Papin Solid Waste Manager

cc: File

Greenville County Square

are 301 University Ridge, Suite 3800 Greenv

Greenville, S. C. 29601-3660 Tel.

Telefax (864) 243-5276

GREENVILLE COUNTY SOLID WASTE TWIN CHIMNEYS LANDFILL 11075 Augusta Road Honea Path, SC 29654

Weighed: Nick Deposit: Nick BILL TO: 466 Petra-Tech Environmental LLC 2435 E.North St Suite 1108-202 Greenville SC 29615

t.

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Véhicle ID: Réference: SW00224 Grid: CLASS 3-4 PO#: PETRA-TECH ENVIRONMENTAL

Origin: GREENVILLE COUNTY DATE IN: 08/20/2021 TIME IN: 09:53:07 DATE OUT: 08/20/2021 TIME OUT: 10:03:57

INBOUND TICKET Number: 04-00630691

SCALE 2 GROSS WT.	21360	LB
SCALE 7 TARE WT.	14320	LB
NET WEIGHT	7040	LB

Qty Description 3.52 Dirt Disposal



t

TICKET AMOUNT:

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ni dusigned to: use on elles 12 elicità pue wheet NON-HAZARDOUS 1. Generator ID Number	2. Page 1 of 3. Emerg	ency Respor	ise Phone	the second second	racking Nu	
WASTE MANIFEST			Contraction -			30691
5. Generator's Name and Mailing Address Petra - Tech Environmental, LLE (A	Generato		ess (if different t		ress)	
Petra - Tech Environmental, LLC (A 2435 E. North St. Ste 1108-202, Gree	sville, sc /	802 :	S. Mair	n St		li è e l
Generator's Phone: 864, 631, 2490	16	Scen	mood, S	c		
6. Transporter 1 Company Name				U.S. EPA IC) Number	• • • • • • • • • • • • • • • • • • •
Petra-Tech Environmental, LLC 7. Transporter 2 Company Name		•++		U.S. EPA ID	Alunchia	
					NUMBER	
8. Designated Facility Name and Site Address Twin Chimneys Land	\$111 ·	11		U.S. EPA ID) Number	
11075 Avausta Rd				Vt ar	lan	1-1102
11075 Augusta Rd Facility's Phone: 864. 243. 9672 Honea Path. SC 24	9654				5100	1104
9. Waste Shipping Name and Description			ntainers	11. Total	12. Unit	
"Non Haz / Non Regulated Soil Cutt:		No.	Туре	Quantity	Wt./Vol.	
A D Pil Voan		-	Dump	3.52	TOOS	
Waste Profile #231001-110	<u>e</u>		1 bantos			
2. Quick Pantry 19 - UST 0478 Green wood, SC	5					
Greinwood, SC	_			-		
4.						
 GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc 	consignment are fully and	accurately de	scribed above i	y the proper sh	lpping name	, and are classified, packager
Generator's/Offeror's Printed/Typed Name	Signature	adonal and n	allonal governm	ental regulation	S.	Month Day
Petru-Tech Env (Agent)		and	1	1 hours	Starting - Data	8201
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Solid Waste Division

Marcia L. Papin Solid Waste Manager Mpapin@greenvillecounty.org

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Petra-Tech Environmental Attn: Lindsey Grooms 2435 E. North Street Suite 1108-202 Greenville South Carolina 29614

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3. Precautions must be taken to prevent leaking or spillage during transport.

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7. All waste approved by this letter must come into the Twin Chimneys Landfill; otherwise, this letter becomes null and void.

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THERE SHALL BE NO EXCEPTIONS TO THIS POLICY

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Sincerely,

Marcia Papin Solid Waste Manager

cc: File

Greenville County Square

301 University Ridge, Suite 3800

Greenville, S. C. 29601-3660

Telefax (864) 243-5276

	JS825	21B Petroleum C	JS82521B Petroleum Contact Water Disposal Volumes Spreadshaet	
	Location	UST Permit #	Description	V 11-1-1-11
1) City Foods	Darlington Cnty, SC	02751	Purge Water	Volume (gallons)
2) Quick Pantry 19	Greenwood Cnty, SC	04785	Purge Water / Deron Water / Drilling Eluide / Davidonmont Water	55
	Greenville Cnty, SC	04246	AFVR Water	3/5
	Spartanburg Cnty, SC	08616	Purge Water	030 FT
5) Pickens Operations Center	Pickens Cnty, SC	15797	Purge Water / Decon Water / Development Water	40
6)				
10)				
11)				
12)				
13)				
14)				
15)				
				1-11
			I Otal Disposal	lotal Disposal Volume 1060

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	Lingerv Partie Rec	lanation					U.S. EPA ID	Number	
	2 Company Name						U.S. EPA ID	Number	
8. Designated F	acility Name and Site Address	Blue Frog Re	demetion				U.S. EPA ID	Number	
		15 Sulphur Sp							
Facility's Phone: 9. Waste :	Shipping Name and Descriptio	Greenville, S	<u>C 29617</u>		10. Cont	ainers	11. Total	12. Unit	
-					No.	Туре	Quantity	WL/Vol.	21
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	sel :	spanistat							
3.									
4.									
3. Special Handling	Instructions and Additional Ir	nformation					1	1	
GENERATOR'S/C	FFEROR'S CERTIFICATION	N: I hereby declare that the	e contents of this con-	signment are fully a	and accurately de:	scribed abov	/e by the proper s	hipping nan	ne, and are classified, package
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7. Transporter 2 Company Nam				U.S. EPA I	D Number		
8. Designated Facility Name an US Water K 511 Old Mt Facility's Phone:	d Site Address acover Holly, Goor Cruk	sc		U.S. EPA I	D Number		
9. Waste Shipping Name	and Description		10. Containers	11. Total	12. Unit		
	r Quick Pantay 19 ding minumum disposa	l ant. of 1,000 gal	No. Type	Quantity	yol		
2.							
3.							
4.							
13. Special Handling Instruction				-			
Generator's/Offeror's Printed/Ty	"S CERTIFICATION: I hereby declare th ed, and are in all respects in proper cond ped Name	dition for transport according to applica	e fully and accurately described abover abover the international and national govern nature the second	ve by the proper a mental regulation	shipping name, ar ns.		ay Year
15. International Shipments Transporter Signature (for expo 16. Transporter Acknowledgme		Export from U	I.S. Port of entry/exit: Date leaving U.S.:	_			
Transporter 1 Printed/Typed Na Grahan L Transporter 2 Printed/Typed Na	bins-n	X	nature A K			1912	ay Year 3 <mark>21</mark> ay Year
17. Discrepancy 17a. Discrepancy Indication Sp.			-				
	Quantity	Туре	Residue	Partial F	lejection	L Full I	Rejection
17b. Alternate Facility (or Gene	rator)	•	Manifest Reference Number:	U.S. EPA I	D Number		
Facility's Phone: 17c. Signature of Alternate Fac	lity (or Generator)	· · · ·				Month D	ay Year
	or Operator: Certification of receipt of mai					Marsh 1	
Printed/Typed Name		Sign	nature			Month D	ay Year

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APPENDIX H

Zoning Information



APPENDIX I

Fate and Transport Modeling



APPENDIX J

Access Agreements





Phase I-Phase II-Underground Storage Tanks-Soil & Water Sampling-Well Installation
PO Box 2704
Goose Creek, SC 29445
843-797-1893 Fax

May 10, 2021

Greenwood Mills, Inc. 1800 Calhoun Road Greenwood, SC 29649

Property Manager:

I am writing to you to inform you that assessment activities to include temporary groundwater screening locations and the installation of monitoring wells on your property has been requested by the South Carolina Department of Health and Environmental Control (SCDHEC) in reference to the Quick Pantry # 19 convenience store located at 1802 Main Street South, Greenwood, SC. Your property is in close proximity to the target site, and is listed as Parcel ID # 6855-416-278 located at the intersection of Main Street South and Kirksey Drive. This location is currently a vacant lot. Groundwater contaminants have been identified across the intersection from your property. In order to ensure your property is not being affected by any contamination that may be present the SCDHEC needs an assessment performed to determine the extent of identified groundwater contamination from the Quick Pantry # 19 site. The points shown on the attached map are only proposed temporary water sample locations. Not all of the locations will be needed as the assessment progresses, locations will be eliminated based on findings in the field. Following the temporary water sample locations, monitoring wells may be requested to be installed at a much lower frequency. The wells will be flush mounted with the ground similar to a water meter cover.

The SCDHEC Project Manager is Ms. Caitlin Reilly and she can be reached at 803-898-3807 should you have any questions regarding the work. The SCDHEC SUPERB Fund and the site owner will pay for all costs of any work performed under the release reported at the site. There is no cost to you for performing this assessment. We are requesting permission to install the temporary water sample points, future requested monitoring wells, and sample periodically to monitor for any contaminants. We would also request permission to collect a sample from any supply well or irrigation well located on your site to ensure it does not contain any contaminants. Please sign where indicated at the bottom of the page and answer the questions as best you can and forward the form back to us in the enclosed envelope.

If you have any questions, you may contact me directly at 843-870-4285.

Sincerely,

KLM Environmental, LLC

Mark L. Keller, Po President

Please sign below as an indication of permission to install sampling points as the SCDHEC requires.

Printe	ed Name	Barry Putnam signature Barry Putnam
Phon	e Contac	t: 864-388-2616
Yes ()	No (Y	Do you have or have you ever had an irrigation well installed on this property?
()	(4	Not to car knowlodge.



Phase I Phase II Underground Storage Tanks Soil & Water Sampling Well Installation PO Box 2704 843-870-4285 Phone Goose Creek SC 29445 843-797-1893 Fax

April 6, 2021

Housing Authority of the City of Greenwood PO Box 973 Greenwood, SC 29648

Property Manager:

I am writing to you to inform you that assessment activities to include temporary groundwater screening locations and the installation of monitoring wells on your properties have been requested by the South Carolina Department of Health and Environmental Control (SCDHEC) in reference to the Quick Pantry # 19 convenience store located at 1802 Main Street South, Greenwood, SC. Your properties are down Foundry Road in close proximity to the target site, and are listed as PIN # 6855555128 and PIN # 6855550186. These are the current locations of a housing project and the John Lamb Community Center, respectively. In order to ensure your properties are not being affected by any contamination that may be present the SCDHEC needs an assessment performed to determine the extent of identified groundwater contamination currently on the Quick Pantry # 19 property. The points shown on the attached map are only proposed temporary water sample locations. Not all of the locations will be needed as the assessment progresses, locations will be eliminated based on findings in the field. Following the temporary water sample locations, monitoring wells may be requested to be installed at a much lower frequency. The wells will be flush mounted with the ground similar to a water meter cover.

The SCDHEC Project Manager is Ms. Caitlin Reilly and he can be reached at 803-898-3807 should you have any questions regarding the work. The SCDHEC SUPERB Fund and the site owner will pay for all costs of any work performed under the release reported at the site. There is no cost to you for performing this assessment. We are requesting permission to install the temporary water sample points, future requested monitoring wells, and sample periodically to monitor for any contaminants. We would also request permission to collect a sample from any supply well or irrigation well located on your site to ensure it does not contain any contaminants. Please sign where indicated at the bottom of the page and answer the questions as best you can and forward the form back to us in the enclosed envelope.

If you have any questions, you may contact me directly at 843-870-4285.

Sincerely,

KLM Environmental, LLC

Mark L. Keller, PG President

Please sign below as an indication of permission to install sampling points as the SCDHEC requires.

Printed Name: Patrick	PRINCE Signature_	Patt	P
Printed Name: Tortkick	TRUCE Signature_	Patt	P

Phone Contact: 864 993 -1562

Yes No

Do you have or have you ever had an irrigation well installed on this property?

() (*

()

Do you have or have you ever had a drinking supply well installed on this property?

0



Phase I Phase II Underground Storage Tanks-Soil & Water Sampling-Well Installation PO Box 2704 Goose Creek SC 29445 843-797-1893 Fax

11547

April 6, 2021

City of Greenwood PO Box 40 Greenwood, SC 29648

Property Manager:

I am writing to you to inform you that assessment activities to include temporary groundwater screening locations and the installation of monitoring wells on your property has been requested by the South Carolina Department of Health and Environmental Control (SCDHEC) in reference to the Quick Pantry # 19 convenience store located at 1802 Main Street South, Greenwood, SC. Your property is in close proximity to the target property and is listed as PIN # 6855515137. In order to ensure your property is not being affected by any contamination that may be present the SCDHEC needs an assessment performed to determine the extent of identified groundwater contamination currently on the Quick Pantry # 19 property. The points shown on the attached map are only proposed temporary water sample locations. Not all of the locations will be needed as the assessment progresses, locations will be eliminated based on findings in the field. Following the temporary water sample locations, monitoring wells may be requested to be installed at a much lower frequency. The wells will be flush mounted with the ground similar to a water meter cover.

The SCDHEC Project Manager is Ms. Caitlin Reilly and he can be reached at 803-898-3807 should you have any questions regarding the work. The SCDHEC SUPERB Fund and the site owner will pay for all costs of any work performed under the release reported at the site. There is no cost to you for performing this assessment. We are requesting permission to install the temporary water sample points, future requested monitoring wells, and sample periodically to monitor for any contaminants. We would also request permission to collect a sample from any supply well or irrigation well located on your site to ensure it does not contain any contaminants. Please sign where indicated at the bottom of the page and answer the questions as best you can and forward the form back to us in the enclosed envelope.

If you have any questions, you may contact me directly at 843-870-4285.

Sincerely,

KLM Environmental, LLC

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Mark L. Keller, PG President

Please sign below as an indication of permission to install sampling points as the SCDHEC requires.

Printed Name: hyper homas Signature	
Phone Contact: (864)942-8411 (C) (317)370-2797	
Yes No () () Do you have or have you ever had an irrigation well installed on this proper	ty?

() N

Do you have or have you ever had a drinking supply well installed on this property?

1/4



Phase I Phase II Underground Storage Tanks Soil & Water Sampling Well Installation PO Box 2704 843-870-4285 Phone Goose Creek SC 29445 843-797-1893 Fax

April 6, 2021

Ansel D. Brewer PO Box 2038 Greenwood, SC 29646

Property Manager:

I am writing to you to inform you that assessment activities to include temporary groundwater screening locations and the installation of monitoring wells on your properties have been requested by the South Carolina Department of Health and Environmental Control (SCDHEC) in reference to the Quick Pantry # 19 convenience store located at 1802 Main Street South, Greenwood, SC. Your properties are across Kirksey Drive W, and are listed as PIN # 6855399207 and PIN # 6855391191. In order to ensure your properties are not being affected by any contamination that may be present the SCDHEC needs an assessment performed to determine the extent of identified groundwater contamination currently on the Quick Pantry # 19 property. The points shown on the attached map are only proposed temporary water sample locations. Not all of the locations will be needed as the assessment progresses, locations will be eliminated based on findings in the field. Following the temporary water sample locations, monitoring wells may be requested to be installed at a much lower frequency. The wells will be flush mounted with the ground similar to a water meter cover.

The SCDHEC Project Manager is Ms. Caitlin Reilly and he can be reached at 803-898-3807 should you have any questions regarding the work. The SCDHEC SUPERB Fund and the site owner will pay for all costs of any work performed under the release reported at the site. There is no cost to you for performing this assessment. We are requesting permission to install the temporary water sample points, future requested monitoring wells, and sample periodically to monitor for any contaminants. We would also request permission to collect a sample from any supply well or irrigation well located on your properties to ensure it does not contain any contaminants. Please sign where indicated at the bottom of the page and answer the questions as best you can and forward the form back to us in the enclosed envelope.

If you have any questions, you may contact me directly at 843-870-4285.

Sincerely,

KLM Environmental, LLC

Mark L. Keller, PG President

Please sign below as an indication of permission to install sampling points as the SCDHEC requires.

ON 6855-391-19/ And 2 between Power Pole And Drive WMY Ansel BrewerSignature Dansel B Printed Name: 6855 799 Phone Contact:

Yes No

()

()

Do you have or have you ever had an irrigation well installed on this property?

by Do you have or have you ever had a drinking supply well installed on this property?



Phase I Phase II Underground Storage Tanks-Soil & Water Sampling-Well Installation PO Box 2704 843-870-4285 Phone Goose Creek SC 29445 843-797-1893 Fax

April 6, 2021

Darrell L. Smith 6272 Hwy 184 E Greenwood, SC 29638

Property Manager:

I am writing to you to inform you that assessment activities to include temporary groundwater screening locations and the installation of monitoring wells on your property has been requested by the South Carolina Department of Health and Environmental Control (SCDHEC) in reference to the Quick Pantry # 19 convenience store located at 1802 Main Street South, Greenwood, SC. Your property is next door and is listed as PIN # 6855410173. In order to ensure your property is not being affected by any contamination that may be present the SCDHEC needs an assessment performed to determine the extent of identified groundwater contamination currently on the Quick Pantry # 19 property. The points shown on the attached map are only proposed temporary water sample locations. Not all of the locations will be needed as the assessment progresses, locations will be eliminated based on findings in the field. Following the temporary water sample locations, monitoring wells may be requested to be installed at a much lower frequency. The wells will be flush mounted with the ground similar to a water meter cover.

The SCDHEC Project Manager is Ms. Caitlin Reilly and he can be reached at 803-898-3807 should you have any questions regarding the work. The SCDHEC SUPERB Fund and the site owner will pay for all costs of any work performed under the release reported at the site. There is no cost to you for performing this assessment. We are requesting permission to install the temporary water sample points, future requested monitoring wells, and sample periodically to monitor for any contaminants. We would also request permission to collect a sample from any supply well or irrigation well located on your site to ensure it does not contain any contaminants. Please sign where indicated at the bottom of the page and answer the questions as best you can and forward the form back to us in the enclosed envelope.

If you have any questions, you may contact me directly at 843-870-4285.

Sincerely,

KLM Environmental, LLC

Mark L. Keller, F

President

Please sign below as an indication of permission to install sampling points as the SCDHEC requires.

A- SMITH Signature Naull Printed Name:

Phone Contact: 864-378-000

Yes No

(i) Do you have or have you ever had an irrigation well installed on this property?

) (If Do you have or have you ever had a drinking supply well installed on this property?



Phase I Phase II Underground Storage Tanks Soil & Water Sampling Well Installation PO Box 2704 Goose Creek SC 29445 843-870-4285 Phone 843-797-1893 Fax

May 10, 2021

Greenwood County Health Department 528 Monument Street, Room B-03 Greenwood, SC 29646

Property Manager:

I am writing to you to inform you that assessment activities to include temporary groundwater screening locations and the installation of monitoring wells on your property has been requested by the South Carolina Department of Health and Environmental Control (SCDHEC) in reference to the Quick Pantry # 19 convenience store located at 1802 Main Street South, Greenwood, SC. Your property is in close proximity to the target site, and is listed as Parcel ID # 6855-393-234 at 1736 Main Street South. This is the current location of the Greenwood Health Department. Groundwater contaminants have been identified near the property line with Brewer Enterprises. In order to ensure your property is not being affected by any contamination that may be present the SCDHEC needs an assessment performed to determine the extent of identified groundwater contamination from the Quick Pantry # 19 site. The points shown on the attached map are only proposed temporary water sample locations. Not all of the locations will be needed as the assessment progresses, locations will be eliminated based on findings in the field. Following the temporary water sample locations, monitoring wells may be requested to be installed at a much lower frequency. The wells will be flush mounted with the ground similar to a water meter cover.

The SCDHEC Project Manager is Ms. Caitlin Reilly and she can be reached at 803-898-3807 should you have any questions regarding the work. The SCDHEC SUPERB Fund and the site owner will pay for all costs of any work performed under the release reported at the site. There is no cost to you for performing this assessment. We are requesting permission to install the temporary water sample points, future requested monitoring wells, and sample periodically to monitor for any contaminants. We would also request permission to collect a sample from any supply well or irrigation well located on your site to ensure it does not contain any contaminants. Please sign where indicated at the bottom of the page and answer the questions as best you can and forward the form back to us in the enclosed envelope.

If you have any questions, you may contact me directly at 843-870-4285.

Sincerely,

KLM Environmental, LLC

Mark L. Keller, PG President

Please sign below as an indication of permission to install sampling points as the SCDHEC requires.

Printed Name:	Signature

Phone Contact:_____

Yes No

() () Do you have or have you ever had an irrigation well installed on this property?

() () Do you have or have you ever had a drinking supply well installed on this property?



Phase I Phase II Underground Storage Tanks Soil & Water Sampling Well Installation PO Box 2704 Goose Creek, SC 29445 843-870-4285 Phone 843-797-1893 Fax

April 6, 2021

Timothy H. Stewart 308 Reflections Dr. Greenwood, SC 29646

Property Manager:

I am writing to you to inform you that assessment activities to include temporary groundwater screening locations and the installation of monitoring wells on your property has been requested by the South Carolina Department of Health and Environmental Control (SCDHEC) in reference to the Quick Pantry # 19 convenience store located at 1802 Main Street South, Greenwood, SC. Your property is in close proximity to the target property and is listed as PIN # 6855409164. In order to ensure your property is not being affected by any contamination that may be present the SCDHEC needs an assessment performed to determine the extent of identified groundwater contamination currently on the Quick Pantry # 19 property. The points shown on the attached map are only proposed temporary water sample locations. Not all of the locations will be needed as the assessment progresses, locations will be eliminated based on findings in the field. Following the temporary water sample locations, monitoring wells may be requested to be installed at a much lower frequency. The wells will be flush mounted with the ground similar to a water meter cover.

The SCDHEC Project Manager is Ms. Caitlin Reilly and he can be reached at 803-898-3807 should you have any questions regarding the work. The SCDHEC SUPERB Fund and the site owner will pay for all costs of any work performed under the release reported at the site. There is no cost to you for performing this assessment. We are requesting permission to install the temporary water sample points, future requested monitoring wells, and sample periodically to monitor for any contaminants. We would also request permission to collect a sample from any supply well or irrigation well located on your site to ensure it does not contain any contaminants. Please sign where indicated at the bottom of the page and answer the questions as best you can and forward the form back to us in the enclosed envelope.

If you have any questions, you may contact me directly at 843-870-4285.

Sincerely,

KLM Environmental, LLC

Mark L. Keller, PG President

Please sign below as an indication of permission to install sampling points as the SCDHEC requires.

Printed Name:______Signature_____

Phone Contact:_____

Yes No

() () Do you have or have you ever had an irrigation well installed on this property?

() () Do you have or have you ever had a drinking supply well installed on this property?

Mark Lee Keller

From:	tickets@sc1pups.org
Sent:	Tuesday, April 20, 2021 12:24 PM
То:	MKELLER131@COMCAST.NET
Subject:	SC811 2104202402 Normal Ticket

SC811 NOTICE INFORMATION

SC811 Notice Number: 2104202402 Old Number: Notice Type: Normal Created By: mkeller131@comcast.net

Created On:	04/20/21 12:24 PM	Update On:	05/12/2021
Locate Date:	04/23/21 11:59 PM	Good Through:	05/17/2021
Work Date:	04/23/21 11:59 PM		

CALLER INFORMATION

KLM ENVIRONMENTAL, LLC PO BOX 2704 GOOSE CREEK, SC 29445 Caller: Mark Keller Phone: (843) 870-4285 Ext: Caller Email: MKELLER131@COMCAST.NET

SITE CONTACT INFORMATION:

Site Contact Name: Mark Keller Phone: (843) 870-4285 Ext: Site Contact Email: MKELLER131@COMCAST.NET CallBack: 8438704285

EXCAVATION INFORMATION:

Work Type: BORING Work Done By: KLM Environmental Duration: 1 week Work Done For: SC DHEC

County: GREENWOOD Place: GREENWOOD Street: 1802 MAIN ST S Intersection: FOUNDRY ROAD Subdivision:

Explosives: No | Premark: No | Drilling/Boring: Yes | Near Railroad: No

INSTRUCTIONS: MARK THE ENTIRE PROPERTY // EXTRA INSTRUCTIONS: MARK ENTIRE PROPERTY ON ALL SIDES

DIRECTIONS: Site is JR Food Mart. Mart entire property. Will be conducting over 1000 feet of drilling in over 50 locations due to leak from underground tank

REMARKS:

MEMBER UTILITIES NOTIFIED:

Member Code: EMBZ11 Member Name: Centurylink formerly Embarq - EMBZ11 Locate Contact: Cal Horton (843) 670-7121 Damage Contact: Not Provided

Member Code: GWC38 Member Name: Greenwood CPW Locate Contact: ERIC SMITH (864) 377-2132 Damage Contact: None Provided GWC38 (864) 942-8117

Member Code: GMD22 Member Name: Greenwood Metropolitan District Locate Contact: Not Provided Damage Contact: Not Provided

Member Code: SGRAZ01 Member Name: Segra Communications - SGRAZ01 Locate Contact: Dewayne Begley (470) 249-5124 Damage Contact: Jim Keesaer (803) 230-1849

Member Code: WFL30 Member Name: WC Fiber, LLC Locate Contact: BRANDON WILSON (864) 391-6071 Damage Contact: BRANDON WILSON (864) 391-6071

DISCLAIMERS:

Color Code marking used by SC811 facility members are: Red - Electric Yellow - Gas Orange - Communication, Telephone, Cable TV Blue - Water Green - Sewer

Member facility operators only mark the underground utility lines they install and maintain. Some utilities on the property are considered private facilities and may not be located. For a list of private locators who can assist please visit https://www.sc811.com/resources/membership/privatelocators/

By South Carolina state law member operators have 3 full working days excluding the day the ticket is created, weekends and holidays to respond.

You may proceed with your work after all member operators have positively responded. You can check the member responses by contacting SC811 or using our online portal. If you need a portal account, someone at our help desk can assist you. Once all excavation has been completed you are responsible for closing out your notice. Again, you can contact SC811 or utilize the portal.

Per the 2012 state law 'Tolerance zone' means:

(a) if the diameter of the facility is known, the distance of one-half of the known diameter plus twenty-four inches on either side of the designated center line;

(b) if the diameter of the facility is not marked, twenty-four inches on either side of the outside-edge of the mark indicating a facility; or

(c) for subaqueous facilities, a clearance of fifteen feet on either side of the indicated facility.

When the excavation site cannot be clearly and adequately identified within the area described in the notice, the excavator must designate the route, specific area to be excavated, or both, by pre-marking before the operator performs a locate. Pre-marking must be made with white paint, flags or stakes.

If any damage result from excavation or demolition where the damage results in the escape of any flammable, toxic, or corrosive gas or liquid, or electricity or endangers life, health or property, immediately notify emergency services, including 911, the notification center and the operator, if known.

Remember: If this involves a damage, please contact the facility owner/operator and fill out your damage report on

The information contained in this message may be CONFIDENTIAL and is for the intended addressee only. Any unauthorized use, including copying, review, distribution and disclosure of this information is prohibited.

If you are not the intended addressee, please notify PUPS/SC811 at (800) 290-2783 press 1 and delete this message.

Please do not reply to this ticket, questions concerning this locate request contact (888) 721-7877

Mark Lee Keller

From:	tickets@sc1pups.org
Sent:	Tuesday, April 20, 2021 12:26 PM
То:	MKELLER131@COMCAST.NET
Subject:	SC811 2104202415 Normal Ticket

SC811 NOTICE INFORMATION

SC811 Notice Number: 2104202415 Old Number: Notice Type: Normal Created By: mkeller131@comcast.net

Created On:	04/20/21 12:26 PM	Update On:	05/12/2021
Locate Date:	04/23/21 11:59 PM	Good Through:	05/17/2021
Work Date:	04/23/21 11:59 PM		

CALLER INFORMATION

KLM ENVIRONMENTAL, LLC PO BOX 2704 GOOSE CREEK, SC 29445 Caller: Mark Keller Phone: (843) 870-4285 Ext: Caller Email: MKELLER131@COMCAST.NET

SITE CONTACT INFORMATION:

Site Contact Name: Mark Keller Phone: (843) 870-4285 Ext: Site Contact Email: MKELLER131@COMCAST.NET CallBack: 8438704285

EXCAVATION INFORMATION:

Work Type: BORING Work Done By: KLM Environmental Duration: 1 week Work Done For: SCDHEC

County: GREENWOOD Place: GREENWOOD Street: 1810 MAIN ST S Intersection: FOUNDRY RD. Subdivision:

Explosives: No | Premark: No | Drilling/Boring: Yes | Near Railroad: No

INSTRUCTIONS: MARK THE ENTIRE PROPERTY // EXTRA INSTRUCTIONS: MARK ENTIRE PROPERTY

DIRECTIONS: Site is Bridgestone Tire/ Palmetto Automotive. Mark entire property

REMARKS:

MEMBER UTILITIES NOTIFIED:

Member Code: EMB711 Member Name: Centurylink formerly Embarg - EMBZ11 Locate Contact: Cal Horton (843) 670-7121 Damage Contact: Not Provided _____ Member Code: DPCZ07 Member Name: Duke Energy - DPCZ07 Locate Contact: Angela Huyck (843) 536-7203 Damage Contact: Duke Power-On (800) 769-3766 _____ Member Code: GWC38 Member Name: Greenwood CPW Locate Contact: ERIC SMITH (864) 377-2132 Damage Contact: None Provided GWC38 (864) 942-8117 Member Code: GMD22 Member Name: Greenwood Metropolitan District Locate Contact: Not Provided Damage Contact: Not Provided _____ Member Code: SGRAZ01 Member Name: Segra Communications - SGRAZ01 Locate Contact: Dewayne Begley (470) 249-5124 Damage Contact: Jim Keesaer (803) 230-1849 Member Code: WFL30 Member Name: WC Fiber, LLC Locate Contact: BRANDON WILSON (864) 391-6071 Damage Contact: BRANDON WILSON (864) 391-6071

DISCLAIMERS:

Color Code marking used by SC811 facility members are: Red - Electric Yellow - Gas Orange - Communication, Telephone, Cable TV Blue - Water Green - Sewer

Member facility operators only mark the underground utility lines they install and maintain. Some utilities on the property are considered private facilities and may not be located. For a list of private locators who can assist please visit https://www.sc811.com/resources/membership/privatelocators/

By South Carolina state law member operators have 3 full working days excluding the day the ticket is created, weekends and holidays to respond.

You may proceed with your work after all member operators have positively responded. You can check the member responses by contacting SC811 or using our online portal. If you need a portal account, someone at our help desk can assist you.

Once all excavation has been completed you are responsible for closing out your notice. Again, you can contact SC811 or utilize the portal.

Per the 2012 state law 'Tolerance zone' means:

(a) if the diameter of the facility is known, the distance of one-half of the known diameter plus twenty-four inches on either side of the designated center line;

(b) if the diameter of the facility is not marked, twenty-four inches on either side of the outside-edge of the mark indicating a facility; or

(c) for subaqueous facilities, a clearance of fifteen feet on either side of the indicated facility.

When the excavation site cannot be clearly and adequately identified within the area described in the notice, the excavator must designate the route, specific area to be excavated, or both, by pre-marking before the operator performs a locate. Pre-marking must be made with white paint, flags or stakes.

If any damage result from excavation or demolition where the damage results in the escape of any flammable, toxic, or corrosive gas or liquid, or electricity or endangers life, health or property, immediately notify emergency services, including 911, the notification center and the operator, if known.

Remember: If this involves a damage, please contact the facility owner/operator and fill out your damage report on

The information contained in this message may be CONFIDENTIAL and is for the intended addressee only. Any unauthorized use, including copying, review, distribution and disclosure of this information is prohibited.

If you are not the intended addressee, please notify PUPS/SC811 at (800) 290-2783 press 1 and delete this message.

Please do not reply to this ticket, questions concerning this locate request contact (888) 721-7877

Mark Lee Keller

From:	tickets@sc1pups.org
Sent:	Thursday, May 6, 2021 11:26 AM
То:	MKELLER131@COMCAST.NET
Subject:	SC811 2105061696 Normal Ticket

SC811 NOTICE INFORMATION

SC811 Notice Number: 2105061696 Old Number: Notice Type: Normal Created By: mkeller131@comcast.net

Created On:	05/06/21 11:25 AM	Update On:	05/28/2021
Locate Date:	05/12/21 11:59 PM	Good Through:	06/03/2021
Work Date:	05/12/21 11:59 PM		

CALLER INFORMATION

KLM ENVIRONMENTAL, LLC PO BOX 2704 GOOSE CREEK, SC 29445 Caller: Mark Keller Phone: (843) 870-4285 Ext: Caller Email: MKELLER131@COMCAST.NET

SITE CONTACT INFORMATION:

Site Contact Name: Mark Keller Phone: (843) 870-4285 Ext: Site Contact Email: MKELLER131@COMCAST.NET CallBack: 8438704285

EXCAVATION INFORMATION:

Work Type: BORING Work Done By: KLM ENVIRONMENTAL Duration: 3 WEEKS Work Done For: SCDHEC

County: GREENWOOD Place: GREENWOOD Street: 201 FOUNDRY RD Intersection: TENNESSEE CT. Subdivision:

Explosives: No | Premark: No | Drilling/Boring: Yes | Near Railroad: No

INSTRUCTIONS: MARK THE REAR OF THE PROPERTY // EXTRA INSTRUCTIONS: THE AREA BETWEN NEW YORK CT. AND OHIO CT. IN THE OPEN AREA BEHIND THE HOUSES

DIRECTIONS: SITE IS HOUSEING AUTHORITY. INVESTIGATION OF A FUEL LEAK IS BEING PERFORMED.

THIS SITE MAY BE NEEDED TO INVESTIGATE THE EXTENT. PLEASE CONTACT MARK KELLER AT 843-870-4285 TO ADVISE THE MOST LIKELY AREA NEEDED FOR MAKING. THE AREA BETWEEN NEW YORK CT AND OHIO CT HAS A DRAINAGE PIPE THAT IS SUSPECTED IN THE MOVEMENT OF THE LEAK. THIS FIELD AREA IS WHERE MARKING OF UTILITIES WILL BE NEEDED

REMARKS:

MEMBER UTILITIES NOTIFIED:

Member Code: EMBZ11 Member Name: Centurylink formerly Embarq - EMBZ11 Locate Contact: Cal Horton (843) 670-7121 Damage Contact: Not Provided

Member Code: GWC38 Member Name: Greenwood CPW Locate Contact: ERIC SMITH (864) 377-2132 Damage Contact: None Provided GWC38 (864) 942-8117

Member Code: GMD22 Member Name: Greenwood Metropolitan District Locate Contact: Not Provided Damage Contact: Not Provided

Member Code: SGRAZ01 Member Name: Segra Communications - SGRAZ01 Locate Contact: Dewayne Begley (470) 249-5124 Damage Contact: Jim Keesaer (803) 230-1849

Member Code: WFL30 Member Name: WC Fiber, LLC Locate Contact: BRANDON WILSON (864) 391-6071 Damage Contact: BRANDON WILSON (864) 391-6071

DISCLAIMERS:

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Please do not reply to this ticket, questions concerning this locate request contact (888) 721-7877

Mark Lee Keller

From:	tickets@sc1pups.org
Sent:	Thursday, May 6, 2021 12:14 PM
То:	MKELLER131@COMCAST.NET
Subject:	SC811 2105061975 Normal Ticket

SC811 NOTICE INFORMATION

SC811 Notice Number: 2105061975 Old Number: Notice Type: Normal Created By: slp

Created On:05/06/21 12:13 PMUpdate On:05/28/2021Locate Date:05/12/21 11:59 PMGood Through:06/03/2021Work Date:05/12/21 11:59 PMGood Through:06/03/2021

CALLER INFORMATION

KLM ENVIRONMENTAL, LLC PO BOX 2704 GOOSE CREEK, SC 29445 Caller: Mark Keller Phone: (843) 870-4285 Ext: Caller Email: MKELLER131@COMCAST.NET

SITE CONTACT INFORMATION:

Site Contact Name: Mark Keller Phone: (843) 870-4285 Ext: Site Contact Email: MKELLER131@COMCAST.NET CallBack: 8438704285

EXCAVATION INFORMATION:

Work Type: BORING Work Done By: KLM ENVIRONMENTAL Duration: 3 WEEKS Work Done For: SCDHEC

County: GREENWOOD Place: GREENWOOD Street: 122 FOUNDRY RD Intersection: MAIN STREET Subdivision:

Explosives: No | Premark: No | Drilling/Boring: Yes | Near Railroad: No

INSTRUCTIONS: MARK THE ENTIRE PROPERTY

DIRECTIONS: SITE IS THE FORMER FOUNDRY PROPERTY AT THE CORNER OF MAIN STREET AND FOUNDRY

ROAD. MARK ENTIRE PROPERTY ALONG FOUNDRY ROAD AND ANY UTILITEIS KNOWN INTERNAL OF THIS PROPERTY. SOIL DRILLING AND EXCAVATION WORK WILL COMMENCE ON MAY 17TH TO INVESTIGATE THE EXTENT OF A FUEL LEAK

NOTE TO SC811: INTERSECTION SHOWS AS MAIN ST S

REMARKS:

MEMBER UTILITIES NOTIFIED:

Member Code: EMBZ11 Member Name: Centurylink formerly Embarq - EMBZ11 Locate Contact: Cal Horton (843) 670-7121 Damage Contact: Not Provided

Member Code: GWC38 Member Name: Greenwood CPW Locate Contact: ERIC SMITH (864) 377-2132 Damage Contact: None Provided GWC38 (864) 942-8117

Member Code: GMD22 Member Name: Greenwood Metropolitan District Locate Contact: Not Provided Damage Contact: Not Provided

Member Code: SGRAZ01

Member Name: Segra Communications - SGRAZ01 Locate Contact: Dewayne Begley (470) 249-5124 Damage Contact: Jim Keesaer (803) 230-1849

Member Code: WFL30 Member Name: WC Fiber, LLC Locate Contact: BRANDON WILSON (864) 391-6071 Damage Contact: BRANDON WILSON (864) 391-6071

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Mark Lee Keller

From:	tickets@sc1pups.org
Sent:	Thursday, May 6, 2021 12:20 PM
То:	MKELLER131@COMCAST.NET
Subject:	SC811 2105062014 Normal Ticket

SC811 NOTICE INFORMATION

SC811 Notice Number: 2105062014 Old Number: Notice Type: Normal Created By: slp

 Created On:
 05/06/21 12:19 PM
 Update On:
 05/28/2021

 Locate Date:
 05/12/21 11:59 PM
 Good Through:
 06/03/2021

 Work Date:
 05/12/21 11:59 PM
 Good Through:
 06/03/2021

CALLER INFORMATION

KLM ENVIRONMENTAL, LLC PO BOX 2704 GOOSE CREEK, SC 29445 Caller: Mark Keller Phone: (843) 870-4285 Ext: Caller Email: MKELLER131@COMCAST.NET

SITE CONTACT INFORMATION:

Site Contact Name: Mark Keller Phone: (843) 870-4285 Ext: Site Contact Email: MKELLER131@COMCAST.NET CallBack: 8438704285

EXCAVATION INFORMATION:

Work Type: BORING Work Done By: KLM ENVIRONMENTAL Duration: 3 WEEKS Work Done For: SCDHEC

County: GREENWOOD Place: GREENWOOD Street: 106 KIRKSEY DR E Intersection: MAIN STREET S Subdivision:

Explosives: No | Premark: No | Drilling/Boring: Yes | Near Railroad: No

INSTRUCTIONS: MARK THE ENTIRE PROPERTY

DIRECTIONS: MARK ENTIRE PROPERTY

REMARKS:

MEMBER UTILITIES NOTIFIED:

Member Code: EMBZ11 Member Name: Centurylink formerly Embarq - EMBZ11 Locate Contact: Cal Horton (843) 670-7121 Damage Contact: Not Provided

Member Code: GWC38 Member Name: Greenwood CPW Locate Contact: ERIC SMITH (864) 377-2132 Damage Contact: None Provided GWC38 (864) 942-8117

Member Code: GMD22 Member Name: Greenwood Metropolitan District Locate Contact: Not Provided Damage Contact: Not Provided

Member Code: SGRAZ01 Member Name: Segra Communications - SGRAZ01 Locate Contact: Dewayne Begley (470) 249-5124 Damage Contact: Jim Keesaer (803) 230-1849

Member Code: WFL30 Member Name: WC Fiber, LLC Locate Contact: BRANDON WILSON (864) 391-6071 Damage Contact: BRANDON WILSON (864) 391-6071

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Mark Lee Keller

From:	tickets@sc1pups.org
Sent:	Thursday, May 6, 2021 12:21 PM
То:	MKELLER131@COMCAST.NET
Subject:	SC811 2105062021 Normal Ticket

SC811 NOTICE INFORMATION

SC811 Notice Number: 2105062021 Old Number: Notice Type: Normal Created By: slp

 Created On:
 05/06/21 12:20 PM
 Update On:
 05/28/2021

 Locate Date:
 05/12/21 11:59 PM
 Good Through:
 06/03/2021

 Work Date:
 05/12/21 11:59 PM
 Good Through:
 06/03/2021

CALLER INFORMATION

KLM ENVIRONMENTAL, LLC PO BOX 2704 GOOSE CREEK, SC 29445 Caller: Mark Keller Phone: (843) 870-4285 Ext: Caller Email: MKELLER131@COMCAST.NET

SITE CONTACT INFORMATION:

Site Contact Name: Mark Keller Phone: (843) 870-4285 Ext: Site Contact Email: MKELLER131@COMCAST.NET CallBack: 8438704285

EXCAVATION INFORMATION:

Work Type: BORING Work Done By: KLM ENVIRONMENTAL Duration: 3 WEEKS Work Done For: SCDHEC

County: GREENWOOD Place: GREENWOOD Street: 108 KIRKSEY DR E Intersection: MIAN STREET S Subdivision:

Explosives: No | Premark: No | Drilling/Boring: Yes | Near Railroad: No

INSTRUCTIONS: MARK THE ENTIRE PROPERTY

DIRECTIONS: MARK ENTIRE PROPERTY

REMARKS:

MEMBER UTILITIES NOTIFIED:

Member Code: EMBZ11 Member Name: Centurylink formerly Embarq - EMBZ11 Locate Contact: Cal Horton (843) 670-7121 Damage Contact: Not Provided

Member Code: GWC38 Member Name: Greenwood CPW Locate Contact: ERIC SMITH (864) 377-2132 Damage Contact: None Provided GWC38 (864) 942-8117

Member Code: GMD22 Member Name: Greenwood Metropolitan District Locate Contact: Not Provided Damage Contact: Not Provided

Member Code: WFL30

Member Name: WC Fiber, LLC Locate Contact: BRANDON WILSON (864) 391-6071 Damage Contact: BRANDON WILSON (864) 391-6071

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Mark Lee Keller

From:	tickets@sc1pups.org
Sent:	Thursday, May 6, 2021 12:25 PM
То:	MKELLER131@COMCAST.NET
Subject:	SC811 2105062048 Normal Ticket

SC811 NOTICE INFORMATION

SC811 Notice Number: 2105062048 Old Number: Notice Type: Normal Created By: slp

 Created On:
 05/06/21 12:24 PM
 Update On:
 05/28/2021

 Locate Date:
 05/12/21 11:59 PM
 Good Through:
 06/03/2021

 Work Date:
 05/12/21 11:59 PM
 Good Through:
 06/03/2021

CALLER INFORMATION

KLM ENVIRONMENTAL, LLC PO BOX 2704 GOOSE CREEK, SC 29445 Caller: Mark Keller Phone: (843) 870-4285 Ext: Caller Email: MKELLER131@COMCAST.NET

SITE CONTACT INFORMATION:

Site Contact Name: Mark Keller Phone: (843) 870-4285 Ext: Site Contact Email: MKELLER131@COMCAST.NET CallBack: 8438704285

EXCAVATION INFORMATION:

Work Type: BORING Work Done By: KLM Environmental Duration: 3 weeks Work Done For: SCDHEC

County: GREENWOOD Place: GREENWOOD Street: 104 KIRKSEY DR E Intersection: MAIN STREET Subdivision:

Explosives: No | Premark: No | Drilling/Boring: Yes | Near Railroad: No

INSTRUCTIONS: MARK THE ENTIRE PROPERTY

DIRECTIONS: site is wooded acreage across from JR Food Mart. Site is 16 acres. Known water supply line runs through the middle of the acreage. KLM will be

performing over 300 test borings to find the source and extent of a fuel leak. Please mark entire property

REMARKS:

MEMBER UTILITIES NOTIFIED:

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Member Code: GMD22 Member Name: Greenwood Metropolitan District Locate Contact: Not Provided Damage Contact: Not Provided

Member Code: SGRAZ01 Member Name: Segra Communications - SGRAZ01 Locate Contact: Dewayne Begley (470) 249-5124 Damage Contact: Jim Keesaer (803) 230-1849

Member Code: WFL30 Member Name: WC Fiber, LLC Locate Contact: BRANDON WILSON (864) 391-6071 Damage Contact: BRANDON WILSON (864) 391-6071

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Mark Lee Keller

From:	tickets@sc1pups.org
Sent:	Thursday, May 6, 2021 11:16 AM
То:	MKELLER131@COMCAST.NET
Subject:	SC811 2105061634 Normal Ticket

SC811 NOTICE INFORMATION

SC811 Notice Number: 2105061634 Old Number: Notice Type: Normal Created By: mkeller131@comcast.net

Created On:	05/06/21 11:15 AM	Update On:	05/28/2021
Locate Date:	05/12/21 11:59 PM	Good Through:	06/03/2021
Work Date:	05/12/21 11:59 PM		

CALLER INFORMATION

KLM ENVIRONMENTAL, LLC PO BOX 2704 GOOSE CREEK, SC 29445 Caller: Mark Keller Phone: (843) 870-4285 Ext: Caller Email: MKELLER131@COMCAST.NET

SITE CONTACT INFORMATION:

Site Contact Name: Mark Keller Phone: (843) 870-4285 Ext: Site Contact Email: MKELLER131@COMCAST.NET CallBack: 8438704285

EXCAVATION INFORMATION:

Work Type: BORING Work Done By: KLM ENVIRONMENTAL Duration: 3 WEEKS Work Done For: SCDHEC

County: GREENWOOD Place: GREENWOOD Street: 112 KIRKSEY DR E Intersection: MAIN STREET Subdivision:

Explosives: No | Premark: No | Drilling/Boring: Yes | Near Railroad: No

INSTRUCTIONS: MARK THE ENTIRE PROPERTY

DIRECTIONS: MARK ENTIRE PROPERTY

REMARKS:

MEMBER UTILITIES NOTIFIED:

Member Code: EMBZ11 Member Name: Centurylink formerly Embarq - EMBZ11 Locate Contact: Cal Horton (843) 670-7121 Damage Contact: Not Provided

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Member Code: WFL30 Member Name: WC Fiber, LLC Locate Contact: BRANDON WILSON (864) 391-6071 Damage Contact: BRANDON WILSON (864) 391-6071

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APPENDIX K

Checklist



Contractor Checklist

For each report submitted to the UST Management Division, the contractor will be required to verify that all data elements for the required scope of work have been provided. For items not required for the scope of work, the N/A box should be checked. For items required and not completed or provided, the No box should be checked and a thorough description of the reason must be provided.

Item #	Item	Yes	No	N/A
1	Is Facility Name, Permit #, and address provided?	1		
2	Is UST Owner/Operator name, address, & phone number provided?	VI		
3	Is name, address, & phone number of current property owner provided?			_
4	Is the DHEC Certified UST Site Rehabilitation Contractor's Name, Address, telephone number, and certification number provided?	V		
5	Is the name, address, telephone number, and certification number of the well driller that installed borings/monitoring wells provided?	V		
6	Is the name, address, telephone number, and certification number of the certified laboratory(ies) performing analytical analyses provided?			
7	Has the facility history been summarized?			
8	Has the regional geology and hydrogeology been described?			
9	Are the receptor survey results provided as required?	1		-
10	Has current use of the site and adjacent land been described?			
11	Has the site-specific geology and hydrogeology been described?	1		
12	Has the primary soil type been described?	JI		
13	Have field screening results been described?	1		
14	Has a description of the soil sample collection and preservation been detailed?	1		
15	Has the field screening methodology and procedure been detailed?	1		
16	Has the monitoring well installation and development dates been provided?		_	
17	Has the method of well development been detailed?			
18	Has justification been provided for the locations of the monitoring wells?	V		
19	Have the monitoring wells been labeled in accordance with the UST QAPP guidelines?	J		
20	Has the groundwater sampling methodology been detailed?			
21	Have the groundwater sampling dates and groundwater measurements been provided?	1		
22	Has the purging methodology been detailed?	1		
23	Has the volume of water purged from each well been provided along with measurements to verify that purging is complete?	1		
24	If free-product is present, has the thickness been provided?			
25	Does the report include a brief discussion of the assessment done and the results?	V		
26	Does the report include a brief discussion of the aquifer evaluation and results?	1		Į į
27	Does the report include a brief discussion of the fate & transport models used?			

South Carolina Underground Storage Tank Program

Title: Programmatic QAPP Revision Number: 1 Revision Date: January 2011 Page: 189 of 195

tem #	Item	Yes	No	N/A
28	Are the site-conceptual model tables included? (Tier 1 Risk Evaluation)			N
29	Have the exposure pathways been analyzed? (Tier 2 Risk Evaluation)			1
30	Have the SSTLs for each compound and pathway been calculated? (Tier 2 Risk Evaluation)	1		V
31	Have recommendations for further action been provided and explained?	V		
32	Has the soil analytical data for the site been provided in tabular format? (Table 1)			
33	Has the potentiometric data for the site been provided in tabular format? (Table 2)			
34	Has the current and historical laboratory data been provided in tabular format?			
35	Have the aquifer characteristics been provided and summarized on the appropriate form?			
36	Have the Site conceptual model tables been included? (Tier 1 Risk Evaluation)	1		
37	Has the topographic map been provided with all required elements? (Figure 1)	V		
38	Has the site base map been provided with all required elements? (Figure 2)	V		
39	Have the CoC site maps been provided? (Figure 3 & Figure 4)	V		
40	Has the site potentiometric map been provided? (Figure 5)			
41	Have the geologic cross-sections been provided? (Figure 6)			
42	Have maps showing the predicted migration of the CoCs through time been provided? (Tier 2 Risk Evaluation)			
43	Has the site survey been provided and include all necessary elements? (Appendix A)	V		
44	Have the sampling logs, chain of custody forms, and the analytical data package been included with all required elements? (Appendix B)	V		
45	Is the laboratory performing the analyses properly certified?			
46	Has the tax map been included with all necessary elements? (Appendix C)			
47	Have the soil boring/field screening logs been provided? (Appendix D)	1	1.	
48	Have the well completion logs and SCDHEC Form 1903 been provided? (Appendix E)	V		
49	Have the aquifer evaluation forms, data, graphs, equations, etc. been provided? (Appendix F)			
50	Have the disposal manifests been provided? (Appendix G)			
51	Has a copy of the local zoning regulations been provided? (Appendix H)			
52	Has all fate and transport modeling been provided? (Appendix I)	1		1
53	Have copies of all access agreements obtained by the contractor been provided? (Appendix J)			× ·
54	Has a copy of this form been attached to the final report and are explanations for any missing or incomplete data been provided?	1		

Explanation for missing and incomplete information?



From:	Briney, Stephanie M.
To:	Mark Keller
Cc:	Dunn, Robert
Subject:	RE: Grain Size
Date:	Tuesday, March 1, 2022 4:36:00 PM
Attachments:	image001.png

Okay, thank you for the explanation and that makes sense. I know you all did a lot of work under the Tier II.

Stephanie Briney, Manager Corrective Action & Field Support Section Underground Storage Tank Management Division Bureau of Land and Waste Management

S.C. Dept. of Health & Environmental Control

Office: (803) 898-0595 Cell: (803) 608-0455 Fax: (803)-898-0673

Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Mark Keller <mkeller131@comcast.net>
Sent: Tuesday, March 1, 2022 3:35 PM
To: Briney, Stephanie M. <brineysm@dhec.sc.gov>
Subject: Re: Grain Size

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

No. We had them survey the site after probing was completed or the probe locations would have been lost due to the very large number, the months it took to complete just the probing, overgrowth of the field and woods areas that were cleared by machinery, and a local game where the kids collected our marker flags. We then used their survey to survey the wells in once we had them installed.

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC. 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884 On Mar 1, 2022, at 3:06 PM, Briney, Stephanie M. <<u>brineysm@dhec.sc.gov</u>> wrote:

Mark,

Thank you for providing this information so quickly. I noticed on the survey map it does not show the monitoring well locations. Did the surveyors provide you with a separate map for the monitoring wells???

Stephanie Briney, Manager Corrective Action & Field Support Section Underground Storage Tank Management Division Bureau of Land and Waste Management

S.C. Dept. of Health & Environmental Control Office: (803) 898-0595 Cell: (803) 608-0455 Fax: (803)-898-0673

Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Mark Lee Keller <<u>mkeller131@comcast.net</u>>
Sent: Tuesday, March 1, 2022 11:55 AM
To: Briney, Stephanie M. <<u>brineysm@dhec.sc.gov</u>>; Dunn, Robert
<<u>DUNNRA@dhec.sc.gov</u>>
Subject: Grain Size

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Stephanie and Robert,

Here are the grain size tests. Also attached is the map sent to us by Davis & Floyd with their stamp.

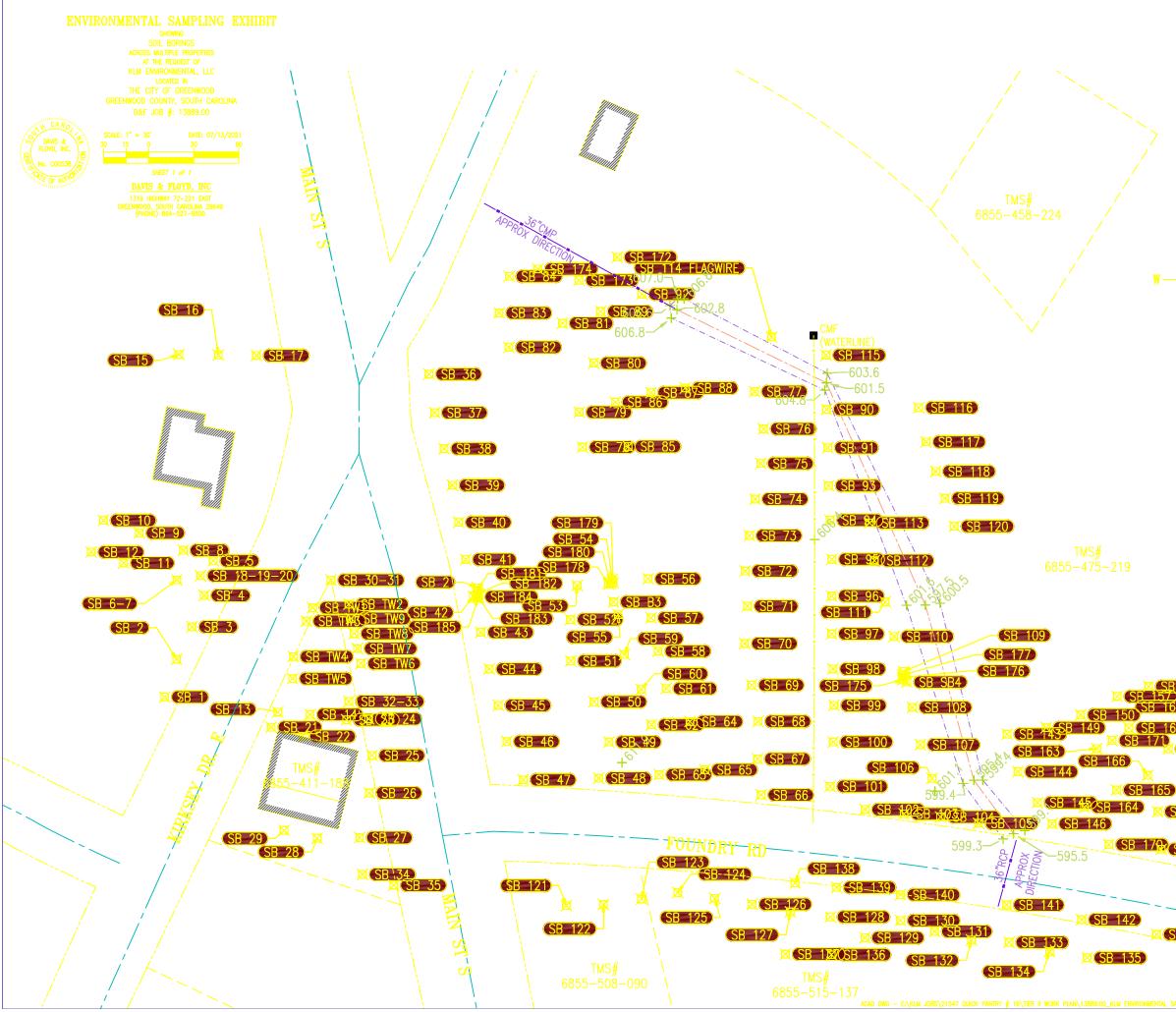
Thanks

Mark

Mark L. Keller, PG President

MKLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell



	-								
		Point T	able		Point Tal	ble		Point	Table
	Point #	Elevation	Description	Point #	Elevation	Description	Point #	Elevation	Description
	1000	629.71	SB 1	1084	599.76	SB 146	1159	606.23	SB 94
	1001	630.68	SB 2	1085	600.65	SB 164	1160	605.93	SB 93
	1002	628.85	SB 3	1086	614.30	SB 121	1161	605.60	SB 91
	1003	626.50	SB 4	1087	611.72	SB 122	1162	605.52	SB 90
	1004	625.29	SB 5	1088	610.82	SB 123	1166	604.10	SB 115
	1005	625.81	SB 18-19-20	1089	610.20	SB 124	1171	606.62	SB 66
	1006	626.64	SB 6-7	1090	609.54	SB 125	1172	608.65	SB 67
	1007	625.34	SB 8	1091	609.85	SB 126	1173	610.68	SB 68
	1008	625.45	SB 9	1092	609.60	SB 127	1174	609.73	SB 69
	1009	627.24	SB 11	1093	609.81	SB 137	1175	610.08	SB 70
	1010	627.59	SB 12	1094	610.09	SB 136	1176	608.39	SB 71
	1011	625.42	SB 10	1095	609.29	SB 128	1177	608.36	SB 72
	1012	621.04	SB 15	1096	602.86	SB 138	1178	607.37	SB 73
	1013	621.32	SB 16	1097	608.89	SB 129	1179	606.92	SB 74
	1014	621.02	SB 17	1098	606.23	SB 130	1180	606.84	SB 75
	1019	623.65	SB 30-31	1099	600.70	SB 140	1181	606.56	SB 76
	1020	625.58	SB 13	1100	601.44	SB 139	1182	606.93	SB 77
	1021	625.40	SB 21	1101	598.85	SB 141	1183	612.36	SB 48
	1022	624.82	SB 22	1102	597.82	SB 142	1184	612.49	SB 49
L	1023	624.76	SB 14	1103	597.25	SB 143	1185	613.13	SB 50
	1024	623.82	SB 23	1104	614.90	SB 47	1186	613.26	SB 51
	1025	623.88	SB 32-33	1105	614.71	SB 46	1187	612.64	SB 52
	1026	622.10	SB 24	1106	615.26	SB 45	1188	611.78	SB 53
	1027	622.30	SB 25	1107	615.24	SB 44	1189	611.89	SB 54
	1028	622.49	SB 26	1108	615.79	SB 43	1190	611.93	SB 179
	1029	623.27	SB 27	1109	615.58	SB 42	1191	611.88	SB 180
	1020	624.87	SB 28	1100	615.38	SB 185	1192	611.95	SB 178
	1030	625.30	SB 29	1111	615.36	SB 184	1193	612.37	SB B3
	1032	623.35	SB 34	1112	615.39	SB 183	1195	612.71	SB 55
								-	SB 59
	1033	621.17	SB 35	1113	615.57	SB 182	1195	613.24	
	1034	622.85	SB TW6	1114	615.56	SB 181	1196	613.47	SB 60
	1035	623.21	SB TW7	1115	615.76	SB 2	1197	612.74	SB 62
	1036	622.92	SB TW8	1116	615.88	SB 41	1198	611.14	SB 63
	1037	622.97	SB TW9	1117	616.09	SB 40	1199	609.80	SB 65
	1038	623.01	SB TW2	1118	615.84	SB 39	1200	612.91	SB 64
	1039	624.02	SB TW1	1119	615.76	SB 38	1201	613.47	SB 61
	1040	624.25	SB TW3	1120	615.52	SB 37	1202	613.21	SB 58
	1041	625.23	SB TW4	1121	615.78	SB 36	1203	612.06	SB 57
	1042	625.39	SB TW5	1134	601.42	SB 106	1204	611.24	SB 56
	1061	599.46	SB 105	1135	602.34	SB 107	1208	604.48	SB 120
	1062	600.75	SB 104	1136	602.89	SB 108	1209	605.20	SB 119
	1063	602.13	SB 103	1137	603.51	SB SB4	1210	606.38	SB 118
	1064	603.03	SB 102	1138	603.68	SB 175	1211	605.81	SB 117
	1065	601.00	SB 170	1139	603.61	SB 176	1212	606.04	SB 116
	1066	601.23	SB 169	1140	603.80	SB 177	1214	605.30	SB 114 FLAGW
	1067	602.17	SB 168	1141	603.89	SB 109	1215	607.36	SB 88
	1068	603.36	SB 166	1142	604.54	SB 110	1216	608.04	SB 87
(<u>SB 15</u>		604.32	SB 162	1143	604.65	SB 111	1217	608.82	SB 86
158	1070	605.17	SB 157	1144	603.86	SB 112	1218	609.00	SB 79
	1071	607.02	SB 158	1145	604.64	SB 113	1219	609.18	SB 78
	1072	604.84	SB 161	1147	605.39	SB 131	1220	608.73	SB 85
	1073	604.67	SB 167	1148	604.87	SB 132	1221	608.91	SB 80
	1074	607.65	SB 160	1149	603.88	SB 133	1223	607.61	SB 92
SB 161)	1075	607.05	SB 159	1150	602.70	SB 134	1230	608.46	SB 172
	1076	601.93	SB 165	1151	602.50	SB 135	1231	608.85	SB 173
<mark>⊠(SB-16</mark>	1077	603.82	SB 163	1152	604.64	SB 101	1232	608.77	SB 89
	1078	603.83	SB 171	1153	606.26	SB 100	1233	608.84	SB 81
400	1079	603.10	SB 150	1154	608.10	SB 99	1234	608.97	SB 83
168	1080	601.85	SB 149	1155	608.07	SB 98	1235	608.92	SB 82
	1081	601.95	SB 143	1156	608.17	SB 97	1236	608.84	SB 174
		600.52	SB 144	1157	607.42	SB 96	1237	609.00	SB 84
B 169)	1082	000.02	30 177						



ANALYTICAL ENVIRONMENTAL SERVICES, INC.



September 27, 2021 Mark Keller KLM Environmental, LLC 118 Springhall Dr Ste E Goose Creek 29445 SC RE: Quick Pantry #19 Dear Mark Keller: 2109G20 Order No: Analytical Environmental Services, Inc. received 4 samples on September 14, 2021 9:51 am for the analyses presented in following report.

"No problems were encountered during the analyses except as noted in the Case Narrative or by qualifiers in the report or QC Summary. Additionally, all results for the associated Quality Control samples were within EPA and/or AES established limits.

AES' certifications are as follows:

-South Carolina Certification number 98016003 for Clean Water Act and for Solid and Hazardous Waste, effective until 6/30/21.

These results relate only to the items tested as received. This report may only be reproduced in full.

If you have any questions regarding these test results, please feel free to call.

Sincerely,

Eken D. Buehanan, Jr.

Eben Buchanan Project Manager

MPANY: KLM Enr.	ADDRESS:		USTO			ANAI	VSIS REC	QUESTED			Order: 2109620 Page of				
	PO Box 2704 Goose Creek, SC 29.445												141	Visit our website www.aesatlanta.com for downloadable COCs and to	
DNE: 843-870-4285 APLED BY: Jimmy Slagh	SIGNATURE	MPLED:	h	2		Srain S		-						log in to your AESAccess account.	
# SAMPLE ID	DATE	TIME	GRAB	COMPOSITE	MATRIX (see codes)				PRESER	VATION (see codes		T	REMARKS	1
mW-12 mW-13	9/13/2	1010	X X		50	X			-	-					F
DW-2 DW-3		1000	X		50	X			+	-					+
·DW-S	V	1020			50	1			+		7		*		
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Jogh	1.Chi		1/21		lam	PROJECT		?			tru	10	7	Total # of Containers	
	2.	_			1.0	SITE ADD	125		ain	St	.,G	reer	wood	Turnaround Time (TAT) Request in Busin Standard 4-Day Rush 3-Day Rush* 2-Day Rush Next Day Rush* Other	h*
IAL INSTRUCTIONS/COMMENTS:	SHIPMENT METHOD OUT: / / VIA:			INVOICE	TO (IF DI	FFERENT	FROM	ABOVE):				Same-Day Rush*(auth req.) *Surcharges apply for Rush TA	AT		
	IN: / Client	FedEx UPS other:	VIA: US mail	cou	rier	QUOTE	4.		_	_	PO#:		_	REGULATORY PROGRAM (if any):	2
ission of samples to the laboratory constitutes acceptance of A business day. If no TAT	ES's Terms & Condit	tions. Client assum	es sole re	sponsibil	ity for damag	e or loss of	samples	before v	we accept	ot them.	Samples re	eceived afte	r 3PM or on Sat	turday are considered as received the	-

Analytical Environmental Services, Inc.

CLIENT:KLM Environmental, LLCProject:Quick Pantry # 19Lab Order:2109G20

CASE NARRATIVE

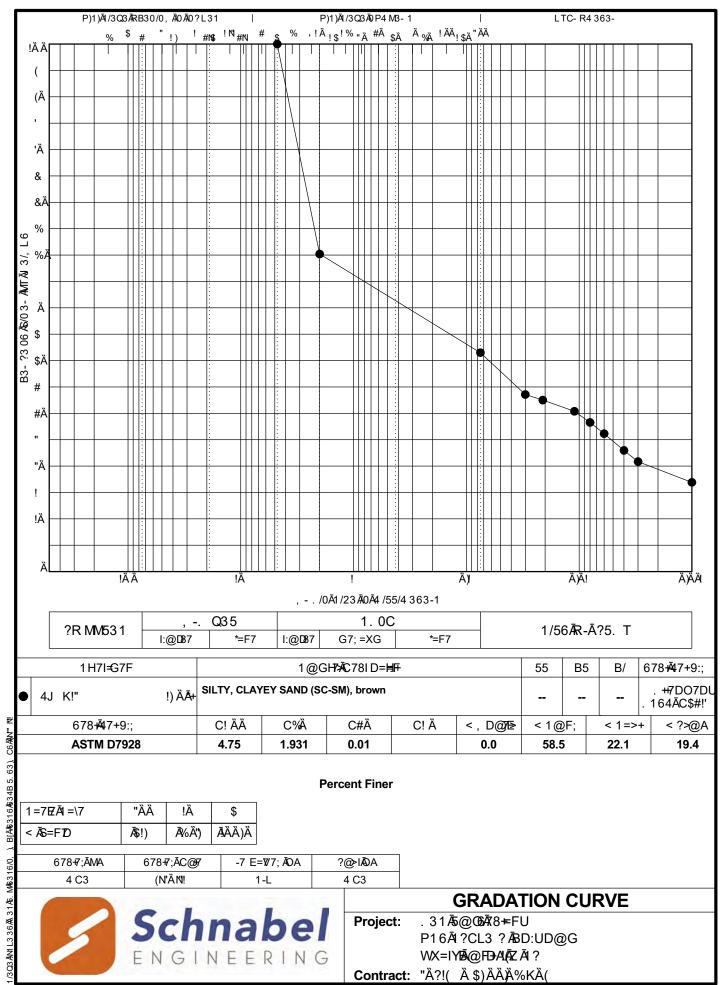
Grain Size was subcontracted to another laboratory for analysis. Please see attached subcontractor report.



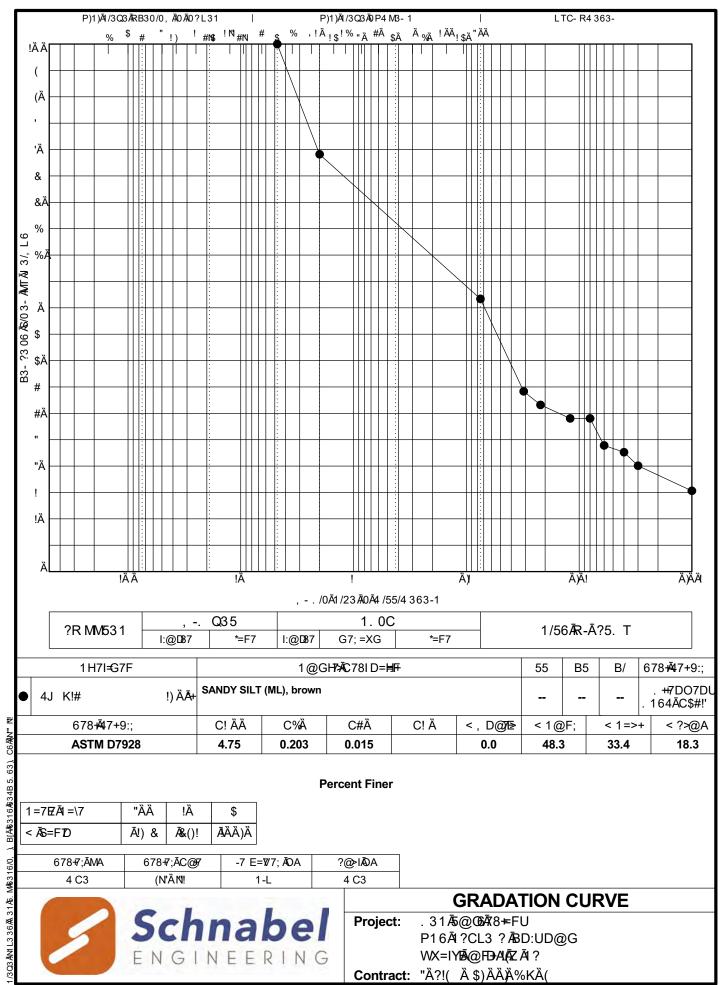
TRANSMITTAL								
TO:	Eben Buc	hanan	DATE:	9/22/21				
COMPANY:	Analytical	Environmental Services	SUBJECT:	Lab Resu	lts			
ADDRESS:		sidential Dr.	PROJECT NAME/NO.:	AES Lab	-			
	Atlanta, G	A 30340	NAME/NO	Schnabel Reference Number: 20C19054.00 Task no. 06-09 Quick Pantry 19				
FROM:	Stephen Hahn		CC:					
COPIES	DATE	NO.		DESCRIPTIO	N			
1		4	Gradation c	urves				
AS REQUESTED) [FOR APPROVAL	D PLEA	SE REPLY				
Attached, please find	our lab res	ults for sample(s):						
MW-12								
MW-13								
D-2								
DW-3								

Please advise if you have any questions.

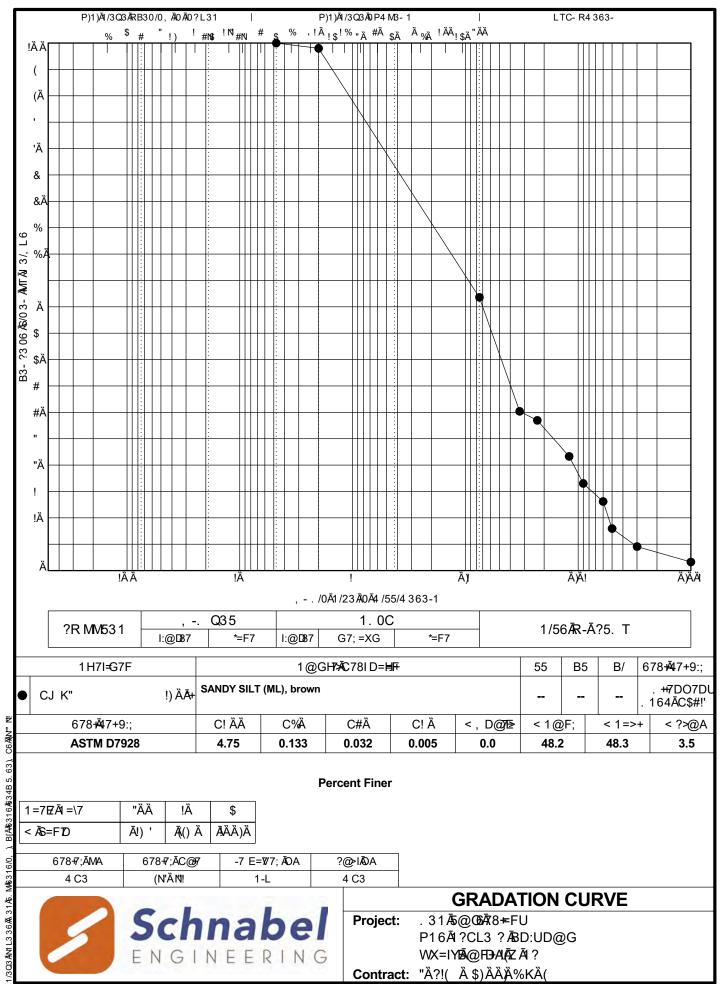
		SIGNED	: A	
			Stephen Hahn	
SENT VIA:	First Class Mail	Overnight Service	🛛 Email	Other
				Page 4 of 10



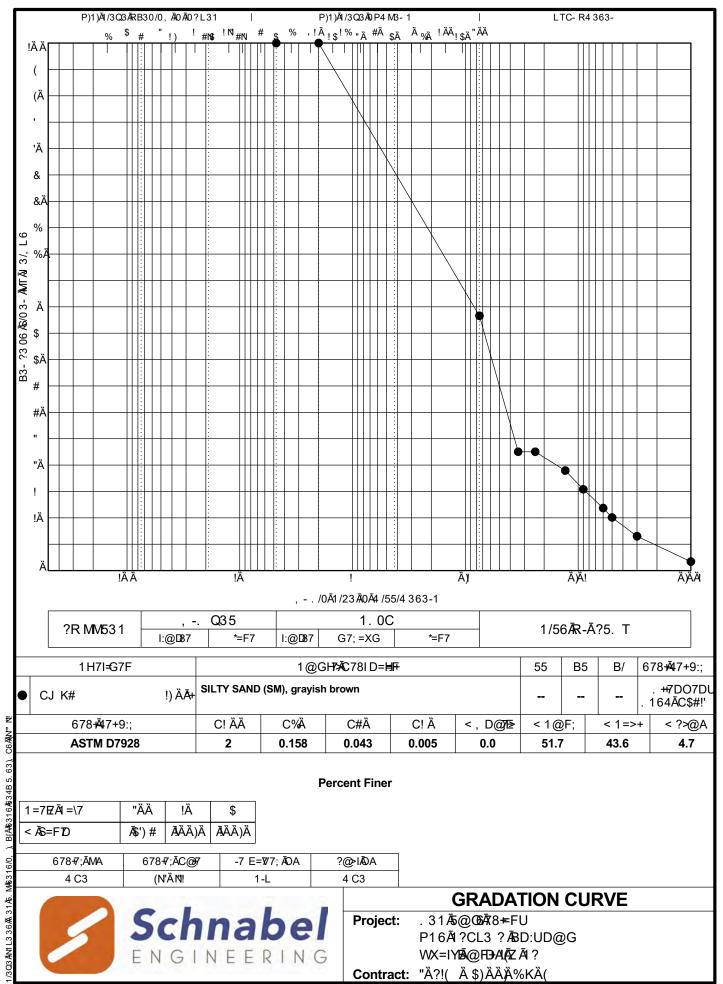
Page 5 of 10



Page 6 of 10



Page 7 of 10



Page 8 of 10



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Save as

1. Client Name: KLM Environmental, LLC

3. Shipping container/cooler received in good condition?

Custody seals present on shipping container?

Custody seals intact on shipping container?

Sampler name and/or signature on COC?

Were all samples received within holding time?

Temperature blanks present?

Chain of Custody (COC) present?

temperature recordings.]

TAT marked on the COC?

13. Cooler 1 Temperature Ambient

Cooler 5 Temperature

Were sample containers intact upon receipt?

Custody seals present on sample containers?

Custody seals intact on sample containers?

19. Do sample container labels match the COC?

20. Are analyses requested indicated on the COC?

22. Was the sample collection date/time noted?

Were trip blanks submitted?

21. Were all of the samples listed on the COC received?

Were samples received in appropriate containers?

Did we receive sufficient sample volume for indicated analyses?

Were VOA samples received without headspace (< 1/4" bubble)?

This section only applies to samples where pH can be

2. Carrier: FedEx
UPS USPS Client Courier Other

Cooler temperature(s) within limits of 0-6°C? [See item 13 and 14 for

Chain of Custody signed, dated, and timed when relinquished and received?

°C

°C

leaking [

Cooler 3 Temperature _____ °C

Cooler 7 Temperature _____ °C

samples received but not listed on COC

samples listed on COC not received

Details

illegible

not listed on COC

other

Details

Cooling initiated for recently collected samples / ice

other

If no TAT indicated, proceeded with standard TAT per Terms & Conditions.

AES Work Order Number: 2109G20

Cooler 4 Temperature

Cooler 8 Temperature

I certify that I have completed sections 1-15 (dated initials).

I certify that I have completed sections 16-27 (dated initials).

I certify that I have completed sections 28-30 (dated initials).

MJ 9/15/21

MJ 9/15/21

MJ 9/15/21

checked at Sample Receipt	Yes	No	N/A	Details	Comments
28. Have containers needing chemical preservation been checked? *	0	Ο	\odot		
29. Containers meet preservation guidelines?	0	0	\odot		
30. Was pH adjusted at Sample Receipt?	0	0	\odot		

listed on COC

* Note: Certain analyses require chemical preservation but must be checked in the laboratory and not upon Sample Receipt such as Coliforms, VOCs and Oil & Grease /TPH.

This also excludes metals by EPA 2007, 2008 and 2451 which will be verified between 16 and 24 hours after preservation.

Locked

End of Report

Re: UST# 04785 - Quick Pantry 19

Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Fn 9/17/2021 9:15 AM

To: Mehta, Mihir <mehtam@dhec.sc.gov> Cc: Thrash, Ashleigh <thrasham@dhec.sc.gov> No problem, thanks for helping me with it.

Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mehta, Mihir <mehtam@dhec.sc.gov>
Sent: Friday, September 17, 2021 9:14 AM
To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>
Cc: Thrash, Ashleigh <thrasham@dhec.sc.gov>; Mehta, Mihir <mehtam@dhec.sc.gov>
Subject: Re: UST# 04785 - Quick Pantry 19

Caitlin, this is perfect. Thanks a lot for drafting this in short time.

Mihir

Mihir Mehta, P.E. Director, UST Management Division S.C. Dept. of Health & Environmental Control Office: (803) 898-0623 Mobile: (803) 240-1998 Connect: www.scdhec.gov Facebook Twitter



From: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Sent: Friday, September 17, 2021 9:11 AM To: Mehta, Mihir <mehtam@dhec.sc.gov> Cc: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: UST# 04785 - Quick Pantry 19 UST #04785 - Quick Pantry 19 Address: 1802 South Main Street, Greenwood SC 29646 County: Greenwood Release Date: March, 3, 2021 RBCA Ranking: 1E Responsible Party: Bahuchar Mata LLC Consultant: KLM Environmental LLC

Since the release was declared in March KLM Environmental has been actively abating the release while also conducting site assessment. They have put down several contaminate booms along the affected creek and drainage areas on the adjacent properties to help stop the flow of free product. They have also conducted four 96-hour AFVR events to remove free product. A total of 934 gallons of free product, 726.82 gallons of product as vapor, and 12,854 gallons of contaminated ground water have been removed during the AFVR events. Along with the booms and AFVR events, the storm drains have been inspected to find any potential pathways. Currently a Tier II assessment is being conducted to determine the amount of free product present and to define the contamination plume. Field work was recently completed the week of August 30th and we are awaiting the final assessment report. KLM Environmental has informed us that this report should be in mid-October. It has been determined that the contamination has now moved off site on to numerous adjacent properties and storm drain systems. Currently further abatement actions are being developed to help remediate the migration. The program is contact with the local HUB housing, Greenwood City, and Greenwood County officials. Project manager has an active present on site and makes numerous site visits a month.

Caitlin Reilly

Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



UST # 04785; GWS audit

Vincent, Malayika M. <vincenMM@dhec.sc.gov>

Mon 9/13/2021 9:27 AM

To: mkeller131@comcast.net <mkeller131@comcast.net> Cc: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Good morning Mark,

Please find the attached audit for the GWS event conducted at UST # 04785 on 8/26/2021. The audit was satisfactory.

Please let me know by September 20, 2021 if you have any questions! Malayika

Malayika Vincent Environmental Health Manager II Corrective Action & Quality Assurance Underground Storage Tank Division Bureau of Land and Waste Management S.C. Dept. of Health & Environmental Control Office: (803) 898-0634 Mobile: (803) 922-6026 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



Vidhec		dwater Sampling Audit Form Storage Tank Management Divisio	on RESULTS: Satisfactory Issues
Contractor: KLMEN Site Number: 04785	rinonmental	Contractor Field Staff: <u>Gany</u> Site Name: <u>QUICK Pantry</u> <u>Site Name: <u>Surny</u></u>	b tent
Water level obtained correctly New plastic sheeting around New pair of gloves worn for e	/? each well? ach well?	UYES INO NOTOD UYES INO NOTOD UYES INO Plexig XYES INO YYES INO - from	bserred lass
Method of Purging/Sample C New bailer/string or tubing fo Field parameters obtained co	ollection r each well?	Z Field Data Sheets □ Lo Z Bailer □ Pump □ Oth Z YES □ NO MYES □ NO Informatio DH ba U-52 #W22MV13L	n recorded? X YES INO
pH/Conductance: Adequate purge completed? Purge water maintenance?	DO:	Turbidity: Turbidity: YES □ NO @ Very YES □ NO notobsel ubble wrap)?	Temperature: slow rechange at this site.
	. 11		ot observed 2021
Notes: <u>FP: MW-5,4</u> <u>RW-3,2</u> <u>When</u> <u>MW-11 punged di</u> <u>Wells were pw</u>	d not go dny:	J ow recharge so sampling	8126/21(today)

DHEC 1367 (07/2014) SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL

Re: #04785 Sampling

Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Mon 8/30/2021 8 47 AM

To: mkeller131@comcast.net <mkeller131@comcast.net>; Vincent, Malayika M. <vincenMM@dhec.sc.gov> Mark,

Sounds good, thanks!

Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Friday, August 27, 2021 3:47 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>; Vincent, Malayika M. <vincenMM@dhec.sc.gov> Subject: #04785 Sampling

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Caitlin & Malayika,

We are going to try to finish the sampling/slug tests on the wells we do have left on Wednesday through Thursday of next week, September 1st & 2nd.

Thanks

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

Goose Creek, SC 29445 843-870-4285 Cell

Re: Foundry Rd Pipe

Reilly, Caitlin M. <reillycm@dhec.sc.gov> Tue 8/31/2021 10:16 AM To: mkeller131@comcast.net <mkeller131@comcast.net> Hey Mark,

I will forward this over to Ashleigh and Mihir to see what they think. Ashleigh is out of the office this week but maybe we can schedule a call next week to discuss what the next step will be, I'm sure we will need to rope the VCC PM in as well.

This site just keeps getting better and better!

Thanks!! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Monday, August 30, 2021 11:36 AM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: FW: Foundry Rd Pipe

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Caitlin,

I got these photos from Julie Wilkie today. We asked her last week if they could investigate for us the ultimate route of the storm drain when it left the manhole we have all visited several times. They went back and took the lid off the storm drain. It does appear to go into the Foundry property and not down the side of the road as our maps show. It may be dumping into the small pond on site as her map showed. If that is occurring, we may have another area of contamination we have not addressed as that pond may be a new source area after the contaminated water is transmitted down the drain pipe and ends up in the settling pond. That pond ultimately overflows back into the drainage system and down the line to the housing authority. We have a boom installed over this pond which was installed in the beginning. While discussions are ongoing about the free product delineation approach around MW-14 on the Foundry site, this potential issue may need to be addressed. We may need to delineate in the area of this pond if we can access it. It may take a bulldozer to get there as the area is not accessible by a drill rig currently.

Sorry for complicating this site to a new level!!!

Mark

Mark L. Keller, PG President

MKLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

From: Julie Wilkie <julie.wilkie@gwdcity.com> Sent: Monday, August 30, 2021 11:19 AM To: Mark Lee Keller <mkeller131@comcast.net> Subject: FW: Foundry Rd Pipe

Mark-

I asked my staff to take some photos from inside that box with the gas present. Appears only 1 line coming in (from the Smith property) and 1 going one (angled onto the Foundry site). Thought this may help you.

Any additional word on the extent of the gasoline on our site?

Julie

Julie M. Wilkie City Manager 864,942,8410

From: Erek Leary <<u>erek.leary@gwdcity.com</u>> Sent: Monday, August 30, 2021 9:10 AM To: Julie Wilkie <j<u>ulie.wilkie@gwdcity.com</u>> Subject: Foundry Rd Pipe

Julie,

Picture one is taken with me standing on Foundry Rd facing the new park site. Corner of the box is where the pipe is exiting heading towards the new park property.

Picture two shows a close up of picture one.

Picture three shows the pipe coming in from across Foundry Rd.

Picture four is another angle of picture one.

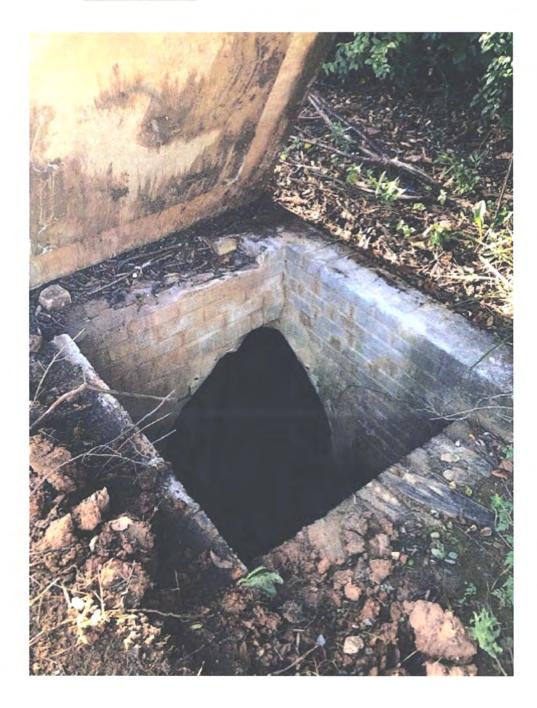
Picture five is pipe coming into box from across Foundry Rd (top left opening) and leaving box heading towards new park site (bottom right opening).

Picture six is pipe coming into box from across Foundry Rd (top right opening) and leaving box heading towards new park site (bottom left opening).

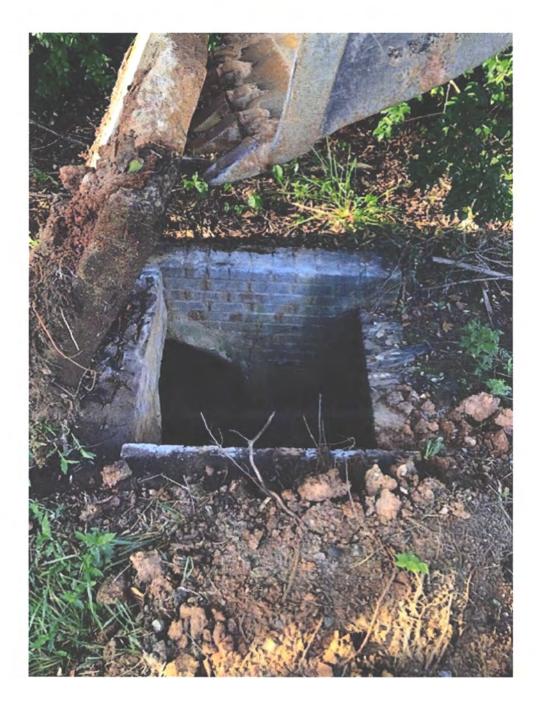
Let me know if you have any questions.

From: Erek Leary <<u>erek.leary@gwdcity.com</u>> Sent: Monday, August 30, 2021 8:56 AM To: Erek Leary <<u>erek.leary@gwdcity.com</u>> Subject: Pics













Sent from my iPhone

Re: UST # 04785

Reilly, Caitlin M. <reillycm@dhec.sc.gov> Wed 8/11/2021 9:02 AM To: mkeller131@comcast.net <mkeller131@comcast.net> Mark,



Thats awesome, keep me updated! I will be out of the office tomorrow and Friday, but I will check my email periodically. If you need anything those days please reach out to Ashleigh.

Thank you! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <mkeller131@comcast.net> Sent: Wednesday, August 11, 2021 8:22 AM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Re: UST # 04785

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Caitlin

We made contact with 3R of Greenville this morning. They are going to travel to the site and look at the job. They will send me a quote. They indicated they could handle the waste, jetting and camera work.

Thanks

Mark

Mark L Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC 29445

Phone 843-870-4235 Fax. 843-797-1693 Office 843-797-7884

On Aug 10, 2021, at 432 PM Reilly, Cairlin M - reillyrm@dhec.sc.gov> widte

Mark,

Thank you for the copy, I will look over it first thing tomorrow. I sent your email over to Ashleigh this morning, but I have yet to hear back from her, I know she has been in meetings all day, but I will let her know about the new company. Hopefully, they will be answer to our prayers! We also heard back from Mr. Prince and he said he was only available Thursday any time between 2-3:30 or Friday morning, any time between 9-10:30. Would be available during either of these times? I believe he just wants a brief update, nothing to crazy I hope!

And I'm sorry to hear about your employee. I hope it doesn't affect them too bad and it's no problem, reports can wait, you guys just stay safe!

Thanks! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Tuesday, August 10, 2021 4:18 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: UST # 04785

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Caitlin,

I am sending in the hard copy of this report but wanted to send it to you directly also. It's the AFVR report for the event we did last week. We collected another 189 gallons of free product, and 207 gallons of off gas. The product had rebounded to 1.3 feet in thickness when we gauged the well before the event. Very successful event based on the numbers.

We have recovered in 4 events, 934 gallons of free product, and 726 gallons of product as vapor.

I called several places this morning to try to get quotes on the waste handling. I spoke with Safety Kleen and 3R in that area. 3R informed me that they could also do camera work and would handle the waste. They took my information and a supervisor was to call me back. That was at 9:00 this morning. I have not gotten a return call. I will try them again tomorrow while I am out in the field. Perhaps they can jet it, camera it, and handle the waste all at the same time which is what I had hoped for when we got the original quotes. I will advise you on what they can tell me.

A member of our staff tested positive for Covid today. He potentially infected other staff on Friday of last week. I am vaccinated but none of the other staff saw fit to get it. We are now severely short handed while we sort this out. I will do my best to get you anything that is pressing.

Let me know if you need anything.

Thanks!!

Mark

Mark L. Keller, PG President

KLM Environmental, LLC PO Box 2704

Goose Creek, SC 29445 843-870-4285 Cell

Re: Joist - View Document

Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Mon 8/16/2021 3:41 PM

To: mkeller131@comcast.net <mkeller131@comcast.net>

Mark,

Sounds good! Just let me know when you need me to make an addendum. I'm getting with Malayika today to see if we can make it down there on the 26th, I'd like to see what they find.

Thanks! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Monday, August 16, 2021 3:40 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: RE: Joist - View Document

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We will just work with what you have sent out. It will probably need an addendum anyway so just leave it like we have it for now.

Thanks!

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

From: Relly, Calbin ML steniyom@onec.sc.gov Sent: Mondiy August 16, 2021 2:21 PM To: mkeller131@camcast.net Subject: Re: Joist - View Document

Hey Mark,

I hope you had a good weekend! I'm just touching base about the drain exploration. Will you need me to make you up a new letter and CA or will the one we initially sent out on the 5th work? I spoke with Ashleigh a bit this morning but she wasn't sure if you would need a new one or not.

Thanks! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <<u>mkeller131@comcast.net</u>> Sent: Wednesday, August 11, 2021 4:43 PM To: Reilly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Subject: Re: Joist - View Document

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I will be here tomorrow. I just need to know if we can use 3R for the full scope or we can not. I need to tell them so they can send their camera off for repair. It is down currently but if we are using them they will send it off for repair.

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC. 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

On Aug 11, 2021, at 4:28 PM, Reilly, Caitlin M. <reillycm@dhec.sc.gov> wroter

Hey Mark,

Yes, sorry I meant per hour not day! I sent your reply to Ashleigh, but she already gone for the day. Are you available tomorrow from 2 - 2:30 to speak with Mr. Prince? Ashleigh let me know you could discuss the quote before or after the phone call with Mr. Prince tomorrow.

Thanks! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <<u>mkeller131@comcast.net</u>> Sent: Wednesday, August 11, 2021 3:48 PM To: Reilly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Subject: Re: Joist - View Document

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

The quote in the notes is \$175/hour not \$175/day to clerify.

Mark L Keller, PG President KLM Environmental, LLC PO Boji 2704 Goose Creek, SC, 29445 Phone 843-870-4285 Fac: 843-797-1893 Office 843-797-7884

Ch Aug 11, 2021, at 3:36 PM, Relly, Caltin M <reillycm@dhec.sc.gov > wrote:

Hey Mark,

We can approve this new quote for the new rate of \$175 per day for the CCTV cam. We can also give you line item Q1 (3700 gallons as originally requested) and the personnel mob (to have someone on site and disposal). I have attached the DHEC cost agreement check list for you to review. If this looks good to you

and the RP, we can send out a new notice to proceed letter with the updated cost agreement. Ashleigh did mention to me that we can schedule a call with the you and the RP to discuss any questions or concerns about the SUPERB funds commitment.

Thanks! Caitlin

Caitlin Reilly

Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division **S.C. Dept. of Health & Environmental Control** Office: (803) 898-3807 Fax: (803) 898-0673 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Mark Keller <<u>mkeller131@comcast.net</u>> Sent: Wednesday, August 11, 2021 11:14 AM To: Reilly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Subject: Joist - View Document

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email.

Caltlin

We have the quote back. This quote is to do all the jetting/cleaning and handle the waste. In the notes on the quote, they can also do the camera work at the same time for \$175/hr. This is the ideal situation as they can handle everything.

https://client.joistapp.com/estimates/902f9eba82ad4100bca2a464

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC 29445 Phone: 843-870-9285 Fat: 843-797-1893 Office: 843-797-7884



ASSESSMENT COMPONENT COST AGREEMENT SOUTH CAROLINA

Department of Health and Environmental Control Underground Storage Tank Management Division State Underground Petroleum Environmental Response Bank Account January 1, 2020

UST Permit #: 04785	Cost Agr	eement #:		
ITEM	QUANTITY	UNIT	UNIT PRICE	TOTAL
A. Plan Preparation				
1. Site-specific Work Plan		each	\$160.05	\$0.00
2. Tax Map		each	\$74.69	\$0.00
3. Tier II or Comp. Plan /QAPP Appendix B		each	\$250.00	\$0.00
B. Receptor Survey *		each	\$587.92	\$0.00
C. Survey (500 ft x 500 ft)	1 1 1	11.5		
1. Comprehensive Survey Subsurface Geophysical Survey		each	\$1,109.68	\$0.00
2. < 10 meters below grade		each	\$1,387.10	\$0.00
3. > 10 meters below grade		each	\$2,464.77	\$0.00
4. Geophysical UST or Drum Survey		each	\$970.97	\$0.00
D. Mob/Demob				
1. Equipment	1.1	each	\$1,088.34	\$0.00
2. Personnel	1	each	\$451.34	\$451.34
3. Adverse Terrain Vehicle		each	\$533.50	\$0.00
E Soil Borings (hand auger)*		foot	\$5.34	\$0.00
Field Screening (including water ssample, soil 1. Standard 2. Fractured Rock	l sample, soil gas s	sample, etc.)* per foot per foot	\$16.01 \$21.55	\$0.00 \$0.00
G. Soil Leachability Model	-	each	\$64.02	\$0.00
H. Abandonment (per foot)*				
1. 2" diameter or less		per foot	\$3.31	\$0.00
2. Greater than 2" to 6" diameter		per foot	\$4.80	\$0.00
3. Dug/Bored well (up to 6 feet diameter)	- 0	per foot	\$16.00	\$0.00
I. Well Installation (per foot)*				
1. Water Table (hand augered)		per foot	\$11.31	\$0.00
2. Water Table (drill rig) 2" Diameter		per foot	\$40.55	\$0.00
3. Telescoping		per foot	\$53.35	\$0.00
4. Rock Drilling		per foot	\$61.89	\$0.00
5. 2" Rock Coring		per foot	\$32.97	\$0.00
6. Rock Multi-sampling ports/screens		per foot	\$35.64	\$0.00
7. Recovery Well (4" diameter)		per foot	\$48.02	\$0.00
		per foot	\$16.01	\$0.00
8. Pushed Pre-packed screen (1.25" dia)		portoot	5.47 A. A.C. 1. 1	
8. Pushed Pre-packed screen (1.25" dia) 9. Rotosonic (2" diameter)		per foot	\$46.95	\$0.00

J. Groundwater Sample Collection / Gauge Depth to Wate 1. Groundwater Purge	per well	\$64.02	\$0.00
2. Air or Vapors	sample	\$12.80	\$0.00
3. Water Supply Sample or Duplicate	sample	\$23.47	\$0.00
4. Groundwater No Purge or Duplicate or Grab	sample	\$29.88	\$0.00
5. Gauge Well only	sample	\$7.47	\$0.00
6. Sample Below Product	sample	\$12.80	\$0.00
7. Passive Diffusion Bag	sample	\$27.74	\$0.00
8. Field Blank	sample	\$26.25	\$0.00
	sample	\$97.10	\$0.00
9. Groundwater (low flow purge) 10. Equipment Blank	sample	\$26.25	\$0.00
K. Laboratory Analyses-Groundwater	oumpio	QLU.LU	40.00
1. BTEXNM+Oxyg's+1,2 DCA+Eth(8260B)	per sample	\$130.17	\$0.00
2. Lead, Filtered	per sample	\$14.72	\$0.00
3. Rush EPA Method 8260B	per sample	\$163.89	\$0.00
4. Trimethal, Butyl, and Isopropyl Benzenes	per sample	\$29.88	\$0.00
5. PAH's	per sample	\$64.66	\$0.00
6. Lead	per sample	\$17.07	\$0.00
7. EDB by EPA 8011	per sample	\$48.23	\$0.00
8. EDB by EPA Method 8011 Rush	per sample	\$72.77	\$0.00
9. 8 RCRA Metals	per sample	\$67.65	\$0.00
10. TPH (9070)	per sample	\$43.75	\$0.00
11. PH	per sample	\$5.55	\$0.00
12. BOD	per sample	\$21.34	\$0.00
13. Ethanol	per sample	\$15.79	\$0.00
K. Analyses-Drinking Water	por outlipio	Q TOM O	
14. BTEXNM+1,2 DCA (524.2)	per sample	\$132.36	\$0.00
15. 7-OXYGENATES & ETHANOL (8260B)	per sample	\$97.90	\$0.00
16. EDB (504.1)	per sample	\$84.83	\$0.00
17. RCRA METALS (200.8)	per sample	\$106.70	\$0.00
K. Analyses-Soil	por comple		
18. BTEX + Naphth.	per sample	\$68.29	\$0.00
19. PAH's	per sample	\$68.33	\$0.00
20. 8 RCRA Metals	per sample	\$60.18	\$0.00
21. TPH-DRO (3550C/8015C)	per sample	\$42.68	\$0.00
22. TPH- GRO (5035B/8015C)	per sample	\$38.37	\$0.00
23. Grain size/hydrometer	per sample	\$110.97	\$0.00
24. Total Organic Carbon	per sample	\$32.65	\$0.00
K. Analyses-Air			
25. BTEX + Naphthalene	per sample	\$230.47	\$0.00
K. Analyses-Free Phase Product			
26. Hydrocarbon Fuel Identification	per sample	\$380.92	\$0.00
Aquifer Characterization*			
1. Pumping Test	per hour	\$24.54	\$0.00
2. Slug Test	per test	\$203.80	\$0.00
3. Fractured Rock	per test	\$106.70	\$0.00

M. Free Product Recovery Rate Test*		each	\$40.55	\$0.00
N. Fate/Transport Modeling				
1. Mathematical Model		each	\$106.70	\$0.00
2. Computer Model		each	\$106.70	\$0.00
O. Risk Evaluation				
1. Tier I Risk Evaluation		each	\$320.10	\$0.00
2. Tier II Risk Evaluation		each	\$106.70	\$0.00
P. Subsequent Survey*		each	\$260.00	\$0.00
Q. Disposal (gallons or tons)*	1.00			
1. Wastewater	3700	gallon	\$0.60	\$2,220.00
2. Free Product		gallon	\$0.53	\$0.00
3. Soil Treatment/Disposal		ton	\$64.02	\$0.00
4. Drilling fluids		gallon	\$0.45	\$0.00
R. Miscellaneous (attach receipts)		1		
Drain exploration	8	per hour	\$175.00	\$1,400.00
		each	\$3,950.10	\$0.00
		each	\$0.00	\$0.00
T. Tier I Assessment (Use DHEC 3665 form)				
1. Southeast Region		standard	\$11,026.00	\$0.00
2. All Other Counties		standard	\$12,093.00	\$0.00
U. IGWA (Use DHEC 3666 form)				
1. Southeast Region		standard	\$3,803.00	\$0.00
2. All Other Counties		standard	\$4,123.00	\$0.00
22. Corrective Action (Use DHEC 3667 form)		PFP Bid		\$0.00
W. Aggressive Fluid & Vapor Recovery (AFVR)				
1. 8-hour Event*		per event	\$1,467.13	\$0.00
2. 24-hour Event*		per event	\$4,081.28	\$0.00
3. 48-hour Event*		per event	\$6,706.10	\$0.00
4. 96-hour Event*		per event	\$13,409.52	\$0.00
5. Off-gas Treatment 8 hour		per event	\$130.71	\$0.00
6. Off-gas Treatment 24 hour		per event	\$257.68	\$0.00
7. Off-gas Treatment 48 hour		per event	\$348.91	\$0.00
8. Off-gas Treatment 96 hour		per event	\$832.26	\$0.00
9. Off-gas Treatment 8 hour (w/chlorinated compounds)		per event	\$430.00	\$0.00
10. Off-gas Treatment 24 hour (w/chlorinated compounds)		per event	\$500.00	\$0.00
11. Off-gas Treatment 48 hour (w/chlorinated compounds)		per event	\$1,000.00	\$0.00
12. Off-gas Treatment 96 hour (w/chlorinated compounds)		per event	\$2,000.00	\$0.00
13. AFVR Effluent Disposal(w/chlorinated compounds)		gallon	\$0.50	\$0.00
14. AFVR Site Reconnaissance		each	\$216.87	\$0.00
15. Additional Hook-ups		each	\$27.48	\$0.00
16. AFVR Effluent Disposal		gallon	\$0.47	\$0.00
17. AFVR Mobilization/Demobilization		each	\$417.73	\$0.00

TOTAL				\$4,559.9
S. Report Prep & Project Management	12%	percent	\$4,071.34	\$488.5
10. Replace missing/illegible well ID plate		each	\$12.80	\$0.00
9. Convert Stick-up to Flush-mount*	_	each	\$138.71	\$0.0
8. Convert Flush-mount to Stick-up*		each	\$160.05	\$0.0
Replace/Repair stick-up*		each	\$142.98	\$0.0
6. Replace locking well cap & lock		each	\$16.00	\$0.0
5. Replace well cover bolts		each	\$2.77	\$0.0
4. Replace well vault*		each	\$125.91	\$0.0
3. Repair 4x4 MW pad*		each	\$93.90	\$0.0
2. Repair 2x2 MW pad*		each	\$53.35	\$0.0
1. Additional Copies of the Report Delivered		each	\$53.35	\$0.0
'. Well Repair				
7. Additional piping & fittings		foot	\$1.60	\$0.0
6. In-line particulate filter		each	\$160.05	\$0.0
5. GAC System housing*		each	\$266.75	\$0.0
4. GAC System removal, cleaning, & refurbishment		each	\$293.43	\$0.0
3. Filter replacement/removal*		each	\$373.45	\$0.0
2. Refurbished GAC Sys. Install*		each	\$960.30	\$0.0
1. New GAC System Installation*		each	\$2,027.30	\$0.0

DHEC D-4074 (1-2020) *The appropriate mobilization cost can be added to complete these tasks, as necessary

Re: UST # 04785

Thrash, Ashleigh <thrasham@dhec.sc.gov>

Thu 8/12/2021 10.21 AM

To: mkeller131@comcast.net <mkeller131@comcast.net> Cc: Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Hi Mark!

Caitlin said you were available to hop on a call today with Patrick Prince. He is available at 2. Below is the conference info if you don't have it handy;

call in # 1-800-753-1965

access #

8982544

If you can stay on after we finish with him to discuss the drain quote, that would be great. Thank you!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum S.C. Dept. of Health & Environmental Control Office: (803) 898-0607 Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter



From: Thrash, Ashleigh <thrasham@dhec.sc.gov> Sent: Wednesday, August 4, 2021 4:58 PM To: mkeller131@comcast.net <mkeller131@comcast.net> Cc: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Re: UST # 04785

Thank you Mark. I figured you had knowledge of it - I think I have seen a map with what you are referring to but I can't find it. Hopefully you will be able to find something to clear it all up. I feel like we went through all this already once but I appreciate your patience while we try to clear it up again!

No worries about the city camera - Caitlin will get the quote approved for you when she gets back.

Thanks again!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum S.C. Dept. of Health & Environmental Control Office: (803) 898-0607 Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <mkeller131@comcast.net> Sent: Wednesday, August 4, 2021 4:44 PM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Cc: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Re: UST # 04785

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The city decline to use their camera because of the gasoline.

I will respond to the email Julie sent. Chris was not aware of the pipe but we all have been. I am going to look for the map we had showing a different route for the utilities than the one she presented. The pond on their site is fed from a drainage pipe somewhere on the foundry property. It then overflows out into the storm drainage when it rains. I took a video of this occurrence while storming on site. There is much confusion about this but I have seen it first hand and their understanding of the flow does not appear to be right. I will copy both of you on the email.

Thanks

Mark

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC, 29445 Phone, 843-870-4285 Fax: 843-797-1893 Office, 843-797-7884

On Aug 4 2021, at 1:37 PM, Thrash, Ashleigh <thrasham@dhec.sc.gov> wrote:

Sounds great! I can't find that map we had before with all of the sewers marked. Still looking. I'll go ahead and send over the maps you sent me earlier. Thanks for your help on

the call!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum S.C. Dept. of Health & Environmental Control Office: (803) 898-0607 Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <mkeller131@comcast.net> Sent: Wednesday, August 4, 2021 1:35 PM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Cc: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Re: UST # 04785

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I spoke to Chris and he will be at the storm drain at 2:00 to show the city the particulars. He is going to show her the drain line we need to get the camera in. Hopefully they can assist so we don't waste a bunch of funding with the only quotes we were able to obtain to do it. May be a silver lining in at least one of the complaints.

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

> On Aug 4, 2021, at 10:09 AM, Thrash, Ashleigh <thrasham@dhec.sc.gov> wrote:

Thank you Mark!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum S.C. Dept. of Health & Environmental Control Office: (803) 898-0607 Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Wednesday, August 4, 2021 10:02 AM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: UST # 04785

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Ashley,

Attached are two maps showing the probing locations. The area we investigated is too large to stay on one map and be useful. Map #2 was specifically done on the housing authority property to ensure contaminants were not running down the drainage area, leaking into the subsurface, and affecting that property in general. Also attached is the data table from the field screening using the mobile lab. No contaminants are found on the housing authority property. Please take a look at these and let me know if you have any questions on it.

Thank you

Mark

Mark L. Keller, PG President

CKLM Environmental, LLC PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

RE: Foundry Site Video

Mark Lee Keller <mkeller131@comcast.net>

Mon 8/16/2021 2:28 PM

To: 'Julie Wilkie' <julie.wilkie@gwdcity.com>; Gorman, Angela <gormanak@dhec.sc.gov>; 'Howard Garner' <howard.garner@fema.dhs.gov>; 'Brian Gross' <gross.brian@epa.gov>; 'Ryan Thomas' <ryan.thomas@gwdcity.com>; 'Ryan Hertzfeld, PLA' <rhertzfeld@davisfloyd.com>; 'Tara Lyle, PE' <tlyle@davisfloyd.com>; 'Steffanie Dorn' <sdorn@greenwoodsc.gov>; 'Brent Robertson, PE, LEED-AP' <broberts@davisfloyd.com>; Thrash, Ashleigh <thrasham@dhec.sc.gov>; Reilly, Caitlin M. <reillycm@dhec.sc.gov>; Vincent, Malayika M. <vincenMM@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

All –

The cleaning/inspection/lane closure has been tentatively scheduled for 8/26/21 which is next Thursday. This will be dependent on the weather. We can confirm the date as we get closer. Please call me or email with any questions.

Thank you

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

From: Julie Wilkie <julie wilkie@gwdcity.com> Sent: Monday, August 16, 2021 1:59 PM To: 'Gorman, Angela' <gormanak@dhec.sc.gov>: Howard Gamer (howard.gamer@fema.dhs.gov) <howard.gamer@fema.dhs.gov>: Brian Gross (gross.brian@epa.gov) <gross.brian@epa.gov>: Ryan Thomas <ryan.thomas@gwdcity.com>; Ryan Hertzfeld, PLA <rhertzfeld@davisfloyd.com>; Tara Lyle, PE <tlyle@davisfloyd.com>; Steffanie Dorn <sdorn@greenwoodsc.gov>; Brent Robertson, PE, LEED-AP <broberts@davisfloyd.com>; 'Thrash, Ashleigh' <thrasham@dhec.sc.gov> Cc: Mark Keller <mkeller131@comcast.net= Subject: Foundry Site Video

All-

I spoke with Mark Keller today. He has indicated that at this time, he does not have a timeframe for scheduling the video of the line where the gasoline is present. He attempted to get scheduling done last week but schedules were not aligning. He is working on it again this week and will keep us all in the loop. Mark is cc'd on this email

Thanks Marki

Julle

City Manager 520 Monument St., PO Box 40 Greenwood, SC 29648 o: 864.942.8410 f: 864.942.8470 m: 864.377.5286 www.cityofgreenwoodsc.com

Re: [EXTERNAL EMAIL]RE: Foundry Site Video

Mark Keller < mkeller131@comcast.net>

Tue 8/24/2021 3:16 PM

To: Julie Wilkie <julie.wilkie@gwdcity.com>

Cc: Gorman, Angela <gormanak@dhec.sc.gov>; Howard Garner <howard.garner@fema.dhs.gov>; Brian Gross <gross.brian@epa.gov>; Ryan Thomas <ryan.thomas@gwdcity.com>; Ryan Hertzfeld, PLA <rhertzfeld@davisfloyd.com>; Tara Lyle, PE <tlyle@davisfloyd.com>; Steffanie Dorn <sdorn@greenwoodsc.gov>; Brent Robertson, PE, LEED-AP <broberts@davisfloyd.com>; Thrash, Ashleigh <thrasham@dhec.sc.gov>; Reilly, Caitlin M. <reillycm@dhec.sc.gov>; Vincent, Malayika M. <vincenMM@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

This work is only approved for the line dripping gasoline. We can not investigate anything outside that scope per the SCDHEC SUPERB Statute. If there are any questions on that please speak with Ms. Ashley Thrash with the UST Division.

We begin setting up the lane closure at approximately 9:00 on Thursday. Jetting will commence once we are safely set up with all equipment in the safe zone. Camera will commence once the line has been cleared. We have no idea what may be in the line or how long it will take to clear it.

Thanks

Mark

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC. 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

On Aug 24, 2021, at 2:53 PM, Julie Wilkie <julie.wilkie@gwdcity.com> wrote.

Mark-

Good Afternoon. Can I assume this will include both lines in question on the property? Do you have a time for this work?

THANKSI

JUNE

Julie M. Wilkis

City Manager 864.942,8410

From: Mark Lee Keller <mkeller131@comcast.net> Sent: Monday, August 16, 2021 2:28 PM

To: Julie Wilkle <julie wilkle@gwdcity.com>; 'Gorman, Angela' <gormanak@dhec.sc.gov>; 'Howard Garner' <howard.garner@fema.dhs.gov>; 'Bnan Gross' <gross.brian@epa.gov>; Ryan Thomas <ryan.thomas@gwdcity.com>; 'Ryan Hertzfeld, PLA' <rhertzfeld@davisfloyd.com>; 'Tara Lyle, PE' <tlyle@davisfloyd.com>; 'Steffanie Dom' <sdorn@greenwoodsc.gov>; 'Brent Robertson, PE, LEED-AP' <broberts@davisfloyd.com>; 'Thrash, Ashleigh' <thrasham@dhec.sc.gov>; 'Reilly, Caltlin M.'' <reillycm@dhec.sc.gov>; Malayika Vincent <vincemmm@dhec.sc.gov> Subject: [EXTERNAL EMAIL]RE_Foundry Site Video

********WARNING: The sender of this email is outside of our network. Ensure you are familiar with the sender and are expecting this email, otherwise, DO NOT REPLY and DO NOT CLICK on any LINK or ATTACHMENT and DELETE THIS EMAIL IMMEDIATELY !!!!*********

All –

The cleaning/inspection/lane closure has been tentatively scheduled for 8/26/21 which is next Thursday. This will be dependent on the weather. We can confirm the date as we get closer. Please call me or email with any questions.

Thank you

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

From: Julie Wilkre <julie.wilkie@gwdcity.com>

Sent: Monday, August 16, 2021 1:59 PM

To: 'Gorman, Angela' <gormanak@dhec.sc.gov>; Howard Garner (howard.garner@fema.dhs.gov) <howard.garner@fema.dhs.gov>; Brian Gross (gross.brian@epa.gov) <gross.brian@epa.gov>; Ryan Thomas <ryan.thomas@gwdcity.com>; Ryan Hertzfeld, PLA <rhertzfeld@davisfloyd.com>; Tara Lyle, PE <tlyle@davisfloyd.com>; Steffanie Dorn <sdorn@greenwoodsc.gov>; Brent Robertson; PE, LEED-AP
broberts@davisfloyd.com>; 'Thrash, Ashleigh' <thrasham@dhec.sc.gov> Cc: Mark Keller <mkeller131@comcast.net>

Subject: Foundry Site Video

AII -

I spoke with Mark Keller today. He has indicated that at this time, he does not have a timeframe for scheduling the video of the line where the gasoline is present. He attempted to get scheduling done.

last week but schedules were not aligning. He is working on it again this week and will keep us all in the loop. Mark is cc'd on this email.

Thanks Mark!

Julie

Julie M. Wilkie City Manager 520 Monument St., PO Box 40 Greenwood, SC 29648 o: 864.942.8410 I: 864.942.8470 m: 864.377.5286 www.cityofgreenwoodsc.com

Re: UST 04785 - Quick Pantry 19

Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Mon 9/20/2021 10:49 AM

To: mkeller131@comcast.net <mkeller131@comcast.net>; Thrash, Ashleigh <thrasham@dhec.sc.gov>

Good morning Mark,

Here is the conference phone number and access code.

Phone number: 1-800-753-1965 Access code: 8982544

Thanks! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Wednesday, September 15, 2021 5:59 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>; Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: RE: UST 04785 - Quick Pantry 19

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11 sounds good to me. I have it on my calendar.

Thanks!!

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell From: Reilly, Caltlin M. sreillycm@dhec.sc.gov> Sent: Wednesday, September 15, 2021 1:24 PM To: mkeller131@comcast.net: Thrash, Ashleigh <thrasham@dhec.sc.go > Subject: Re: UST 04785 - Quick Pantry 19

Hey Mark,

Want to shoot for Monday at 10 or 11?

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <<u>mkeller131@comcast.net</u>> Sent: Wednesday, September 15, 2021 12:32 PM To: Thrash, Ashleigh <<u>thrasham@dhec.sc.gov</u>> Cc: Reilly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Subject: Re: UST 04785 - Quick Pantry 19

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

G said Monday anytime is ok for him. I am good anytime as well. Please let me know the time that works best for you and Caitlin and I will call him ahead of time to make sure it's good to go. Thank you both!!

Mark

Mark L. Kellen PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC. 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

On Sep 15, 2021, at 11/49 MVI, Thrash: Ashleigh «thrasham@dhec.sc.gov» wrote

Thank you Mark! I'll be out tomorrow and Friday but Caitlin will be around! Have a great weekend if I don't talk to you!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum S.C. Dept. of Health & Environmental Control Office: (803) 898-0607 Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <<u>mkeller131@comcast.net</u>> Sent: Wednesday, September 15, 2021 11:46 AM To: Thrash, Ashleigh <<u>thrasham@dhec.sc.gov</u>> Cc: Reilly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Subject: Re: UST 04785 - Quick Pantry 19

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Got it I will talk to them today. Let me talk to G and I will give you both his ome-

Thanks!!!

(vlank)

Mark L. Keller, PG President NUM Environmental, LUC PO Box 2704 Goose Greek, SC. 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

On Sep 15, 2011, at 11:40 AM: Thrash, Ashleigh < thrasham@dhec.sc.gov > wrote;

Hey Mark, so long as the pricing is the same, we can use the same quote from that company.

We are available Monday 9-12 or 2-5. Thank you!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control

Office: (803) 898-0607

Cell: (803) 608-1765

Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <<u>mkeller131@comcast.net</u>> Sent: Wednesday, September 15, 2021 11:22 AM To: Reilly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Cc: Thrash, Ashleigh <<u>thrasham@dhec.sc.gov</u>> Subject: Re: UST 04785 - Quick Pantry 19

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

I will be available Monday. We are in the field Tuesday Just let me know a time and I will let G know. On the second camera inspection, do I need to get quotes again or can we use the same company we used for the first work?

Thanks

Mark

Mark L. Keller, PG President KLM Environmental, LLC PO 80x 2704 Goose Creek, SC. 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

> On Sep 15, 2021, at 10 49 AM, Reilly, Caltlin M. <reillycm@dhec.sc.gov wrote.

Hey Mark,

Awesome, are you available next Monday morning or Tuesday?

Caitlin Reilly

Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Mark Lee Keller <<u>mkeller131@comcast.net</u>> Sent: Wednesday, September 15, 2021 9:56 AM To: Reilly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Subject: RE: UST 04785 - Quick Pantry 19

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Caitlin,

He can do a conference call. This is G's number: 478-714-6918. Just let me know, he is ready.

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

From: Relily, Caltin M. <<u>reillycm@dhec.sc.gov</u>> Sent: Wednesday, September 15, 2021 9 32 AM To: <u>mkeller131@comcast.net</u> Subject: Re: UST 04785 - Quick Pantry 19

Good morning Mark,

I hope you had a great weekend. I had a meeting with Angela Gorman yesterday to give her a quick update about what we have found so far with the VCC site. I was wondering if you have had time to reach out to anyone about exploring the second drain exploration and trenches. We mentioned these abatement actions to Angela, and she had some questions about the timelines. They are thinking they might have to put the park plans on hold until we can get our assessment done but she needs to meet with the city and engineers to discuss their options. Ashleigh was also wondering if you've had a chance to reach out to Mr. Patel or Jitu about setting up that conference call. Thanks! Caitlin

Caitlin Reilly

Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division **S.C. Dept. of Health & Environmental Control** Office: (803) 898-3807 Fax: (803) 898-0673 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Mark Lee Keller <<u>mkeller131@comcast.net</u>> Sent: Thursday, September 9, 2021 1:33 PM To: Reilly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Subject: RE: UST 04785 - Quick Pantry 19

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Caitlin,

Sorry I was out drilling yesterday. Mr. Patel is still away in India I am told. Jitu tells me he is returning this month. I have spoken to him once since he left but he contacts Jitu (G he likes to be called) at the store on occasion to get updates. I am not sure when he will be here but once he is I am sure he would take a meeting. I am also sure he does not have the resources to pay for anything like that himself. I am not sure what the answer is there as I don't know any person's financial situation. I will have to leave that part of the discussion to you and Ashley since I have never dealt with that past the \$25K payment. I am sorry I can't help on that front. Once I know more about his return I will share it with you as soon as I can.

Thanks

Mark

Mark L. Keller, PG President

Coose Creek, SC 29445 843-870-4285 Cell From: Relly Caldin M <<u>reillycm@dhec.sc.gov</u>> Sent: Wednesday, September 8, 2021 2:13 PM To: <u>mkeller131@comcast.net</u> Subject: Re: UST 04785 - Quick Pantry 19

Hey Mark,

Mine was pretty good as well!

I spoke with Ashleigh, and we think the trenches would be a good idea to help with the abatement. Is there any way we can set up a call with you and Mr. Patel to discuss this? I'm sure this isn't going to be a cheap project so this way we can sit down and answer any questions he might have for us.

Thanks! Caitlin

Caitlin Reilly

Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division **S.C. Dept. of Health & Environmental Control** Office: (803) 898-3807 Fax: (803) 898-0673 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Mark Lee Keller <<u>mkeller131@comcast.net</u>> Sent: Tuesday, September 7, 2021 3:04 PM To: Reilly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Subject: RE: UST 04785 - Quick Pantry 19

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Hey Caitlin!! Mine was pretty good. I wish it was much longer. I hope yours was as well.

On QP19, we finished up the sampling last Thursday, September 2nd. I would estimate the lab will get the data back to me September 21st. I can start putting the report together at that time, which with the complexity and size of this, may take me a solid week to get it done. That is assuming you don't want further assessment of the free product extent on the foundry site at this time, or potential assessment from the pond as a secondary source. Please let me know how you would like to handle those

issues. I can certainly proceed with what I have and we can regroup and address those in a separate action, just let me know.

On the storm drain issue, I feel like the quickest way to stop the gas from continuing to flow into the creek/drain is to dig an interception trench along side it and boom that entire section. Ronney Smith did that in one section but the product continues its migration in other areas. That will work for a while but not forever. The booms will need to be changed frequently as they soak up the free product, but contaminated water will not stop migrating into the system unfortunately. That smell will continue to plague us I believe no matter what we do. But that would be my best answer for a quicker way to address the issue. I feel however, that any action like that has to be done under a bid for corrective action. I am not sure on that as I have never been involved in a site like this one, but I am sure Read has and can lay out the potential future steps.

The property owner, Ronney Smith, called me today to get an update as well. He is obviously concerned that a very large portion of his land is now very contaminated as we have such a large free product plume. He asked me what the remedy is for him and I honestly don't know the answer to that. If you guys have any similar sites to this, what did the off site owner do in response to the property being contaminated? Lawsuit? Superb Fund paying for land devaluation? Something else? Let me know if you know on that.

Thanks!!!

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

From: Relly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Sent: Tuesday, Septembar 7, 2021 2:40 PM¹ To: <u>mkeller131@comcast.net</u> Subject: UST 04785 - Quick Pantry 19

Hey Mark,

I hope you had a great Labor day weekend!

I wanted to ask if you have a rough estimate of when the sampling report will be ready? Since Greenwood county is vacant in our Corrective Action section, Read Minor has volunteered to be my counterpart on this one. I know it will be a few weeks out but I'm hoping to set aside some time with him to go over everything we have found before the report is in, I don't want to overwhelm him.

I was also wondering if you have any further ideas on what we can do with the storm drains?

Thanks! Caitlin

Caitlin Reilly

Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division **S.C. Dept. of Health & Environmental Control** Office: (803) 898-3807 Fax: (803) 898-0673 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



Re: UST # 04785

Mark Keller <mkeller131@comcast.net>

Mon 9/20/2021 5 24 PM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

We will start at 10:00 with the drain cleaning. Then the camera work.

Thanks!

Mark.

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

On Sep 20, 2021, at 4:46 PM, Rellly, Caitlin M, krelllycm@idliec.sc.gov> wrote-

Hey Mark,

Do you know what time they are doing the inspection? I think we're going to try and see this one!

Thanks! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Monday, September 20, 2021 12:13 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>; Vincent, Malayika M. <vincenMM@dhec.sc.gov> Subject: UST # 04785

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Caitlin & Malayika,

We have the second drain inspection work scheduled for September 30th (next week Thursday).

Thanks!!

Mark

Mark L. Keller, PG President

Cose Creek, SC 29445 843-870-4285 Cell

RE: Quick Pantry # 19

Mark Lee Keller <mkeller131@comcast.net>

Wed 9/22/2021 2:09 PM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

They gave me a verbal quote. 2 excavators, pickup, deliver, taxes, \$3,310.13. That is only for the excavators. That doesn't put a man in the seat, feed him, get him there, or keep him there overnight for the week. We need two operators and two helpers. There will be hand shoveling involved no doubt. We must cut this trench so it is safe should a person or animal fall into it, they must be able to get out. We also have to install the booms once the trench is completed. We will leave the soil we excavate next to the excavation.

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

From: Reilly, Caltiln M. <reillycm@dhec.sc.g... Sent: Wednesday, September 22, 2021 1:43 PM To: mkeller131@comcastinet Subject: Re: Quick Pantry # 19

Hey Mark,

Can you send me a copy of the pricing for the two excavators? I can show it to Finance and see what they think.

Thanks! Caitlin

Caitlin Reilly

Hydrogeologist

Assessment & Non-Permitted Petroleum Section

Underground Storage Tank Division

S.C. Dept. of Health & Environmental Control

Office: (803) 898-3807 Fax: (803) 898-0673 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Reilly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Sent: Wednesday, September 22, 2021 12:34 PM To: <u>mkeller131@comcast.net</u> <<u>mkeller131@comcast.net</u>> Subject: Re: Quick Pantry # 19

Hey Mark,

Let me get with Ashleigh and our finance people to see if we can get some clarity on that.

Thanks! Caitlin

Caitlin Reilly

Hydrogeologist

Assessment & Non-Permitted Petroleum Section

Underground Storage Tank Division

S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Mark Lee Keller <<u>mkeller131@comcast.net</u>> Sent: Wednesday, September 22, 2021 12:29 PM To: Reilly, Caitlin M. <<u>reillycm@dhec.sc.gov</u>> Subject: Quick Pantry # 19

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Caitlin,

I am trying to put this plan together for the excavation work at Quick Pantry # 19. I have pricing for two excavators. We have experience running excavators and we know what we want done. How am I supposed to use the approved costs to make this work? We don't have a line item for excavators, for

operators, hotels, fuel, helpers, nothing. I have no idea how I can make what we want done fit into the cost agreement structure. Please advise on that and I will get it done.

Thanks!

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell Re: UST# 04785 - Quick Panty 19

Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Thu 9/23/2021 2:47 PM

To: Mousseau, Preston A. <MoussePA@dhec.sc.gov>

Awesome, I will let him know to meet us down there in the morning.

Thanks, Caitlin

Caltin

Caitlin Reilly

Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division **S.C. Dept. of Health & Environmental Control** Office: (803) 898-3807 Fax: (803) 898-0673 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Mousseau, Preston A. <MoussePA@dhec.sc.gov> Sent: Thursday, September 23, 2021 2:45 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Re: UST# 04785 - Quick Panty 19

Sure. That will be fine.

Preston Mousseau Environmental Health Manager UST Management Division S.C. Dept. of Health & Environmental Control Office: (803) 898-0620 Cell: (803) 608-1309 Connect: www.scdhec.gov Facebook LinkedIn



From: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Sent: Thursday, September 23, 2021 2:43 PM To: Mousseau, Preston A. <MoussePA@dhec.sc.gov> Subject: Re: UST# 04785 - Quick Panty 19

Hey Preston,

I was talking to Read about this since it will eventually be his site, is it ok if he comes with us?

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mousseau, Preston A. <MoussePA@dhec.sc.gov> Sent: Wednesday, September 22, 2021 4:00 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Re: UST# 04785 - Quick Panty 19

You are welcome!

The contractor said that he will be there around 9. Unfortunately, I probably cannot leave DHEC until 8:30. I will take the car clipboard home the night before and leave straight from the parking lot. If it is okay with you, could meet me out back by the state cars?

Thanks,

Preston Mousseau Environmental Health Manager UST Management Division S.C. Dept. of Health & Environmental Control Office: (803) 898-0620 Cell: (803) 608-1309 Connect: www.scdhec.gov Facebook LinkedIn



From: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Sent: Wednesday, September 22, 2021 2:27 PM To: Mousseau, Preston A. <MoussePA@dhec.sc.gov> Subject: Re: UST# 04785 - Quick Panty 19

This is perfect, thank you!

And yes, I would love to tag along. What time are you heading out on Friday?

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division **S.C. Dept. of Health & Environmental Control** Office: (803) 898-3807 Fax: (803) 898-0673 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Mousseau, Preston A. <MoussePA@dhec.sc.gov> Sent: Wednesday, September 22, 2021 2:18 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Re: UST# 04785 - Quick Panty 19

Hey Caitlin,

Carolyn and I went to the facility to do a suspected release investigation to see if we could find any issues with the UST system. The facility has 3 tanks. The ATG console has them listed as T-1 4K Premium, T-2 4K RUL (middle tank), and T-3 5K Plus. The plus tank is now a second RUL tank. On the parking lot concrete, T-2 is labeled 1 and T-3 is labeled 2. The T-2 was cited for not having release detection records. It appears that the contractor tested the 5K RUL (T-3) that was labeled 2 on the concrete. That tank failed. The owner pumped out T-2 (that was originally cited) but T-3 5K RUL is still being used. The operator had one RUL line (T-2) capped off under the dispensers. He mentioned that he was having some problems with low flow during dispensing.

I spoke to the contractor. They are scheduled to come on Friday to do tank tightness tests, line tightness test, and leak detector function checks on all tanks.

Also- If you would like to join, let me know.

Thanks,

Preston Mousseau Environmental Health Manager UST Management Division S.C. Dept. of Health & Environmental Control Office: (803) 898-0620 Cell: (803) 608-1309 Connect: www.scdhec.gov Facebook LinkedIn



From: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Sent: Wednesday, September 22, 2021 1:37 PM To: Mousseau, Preston A. <MoussePA@dhec.sc.gov> Subject: UST# 04785 - Quick Panty 19

Hey Preston,

I have to send Don and Henry a weekly update on this site, and I was wondering if you could write up a few sentences explaining what you and Carolyn did on Monday and what is scheduled for Friday. I can add it to my update for this week.

Thanks! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



Re: G's Email Address

Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Thu 9/23/2021 9:45 AM

To: mkeller131@comcast.net <mkeller131@comcast.net>

Mark,

Thank you! I will be sending a follow up email later today to G and Mr. Patel about our conversation Monday, I just wanted to give you a heads up.

Thanks! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Monday, September 20, 2021 5:35 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: G's Email Address

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Caitlin,

Here is G's email address:

Jaitendra107@yahoo.com

Thanks!

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

Quick Pantry 19

Mark Keller <mkeller131@comcast.net>

Tue 9/28/2021 8:45 AM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Cc: Thrash, Ashleigh <thrasham@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Caitlin and Ashley

There has been a new incident at Quick Pantry 19 I was alerted to about 5 minutes ago. The fuel company yesterday evening dropped the delivery in the red tagged tank. That was not discovered by the store owner until this morning when he had no gas to sell. He called he fuel company and they told him they had delivered yesterday evening. He checked his tank and it was empty. He checked the out of service tank and the fuel was present. He attempted to call the delivery company and called me as well to be advised on what to do. We called the delivery company on 3 way and left a message and I called again a few moments later to leave another message. G estimates 500 gallons has already been released. The fuel company is Tucker Oil. I am waiting to hear back to get this fuel removed ASAP as the release is ongoing at this time. I am unclear as to how the delivery occurred in the tagged tank with the lid painted black as required. This is no fault of the store owner. I wanted to update both of you immediately once I got this news. I am working the problem and will update you as soon as I have information.

Mark

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC. 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

Re: Quick Pantry 19

Thrash, Ashleigh <thrasham@dhec.sc.gov>

Tue 9/28/2021 9/37 AM

To: mkeller131@comcast.net <mkeller131@comcast.net>; Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Thank you Mark for the updates! We have forwarded this info on to Regulatory and we will get back with you.

Ashleigh

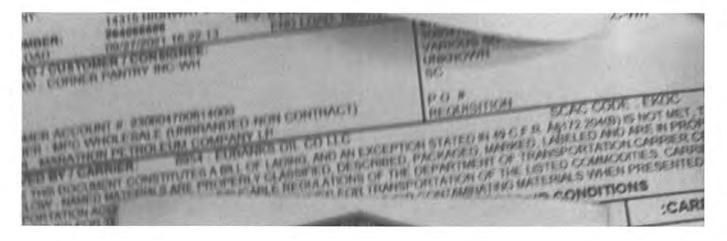
Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum S.C. Dept. of Health & Environmental Control Office: (803) 898-0607 Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <mkeller131@comcast.net>
Sent: Tuesday, September 28, 2021 8:59 AM
To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>; Thrash, Ashleigh <thrasham@dhec.sc.gov>
Subject: Fwd: Quick Pantry 19

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Update: the fuel company that dropped the product in the wrong tank is Eubanks Oil from Taylors. SC I spoke with their representative, Mr. Terry Snow. He is dispatching a pump to move the product from the out-of-service tank to the proper tank. Their direct phone line is 864-439-7052. Photographs are attached for information. The store received a delivery of 3400 gallons. His probe shows 3,036 gallons in his tank currently II am not sure how accurate that probe is since it's been out of service but there is a discrepancy there. The store did complete the tank and line tightness testing requested by Denise Place on Friday. I have not seen the results myself but was told the other tanks and lines passed. I will update you once the transfer of fuel is completed.



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INVENTORY REPORT

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Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

Begin forwarded message

From: Mark Keller <mkeller131@comcast.net> Date: September 28, 2021 at 8:44:53 AM EDT To: "Caitlin M. Reilly" <reillycm@dhec.sc.gov> Cc: Ashleigh Thrash <thrasham@dhec.sc.gov> Subject: Quick Pantry 19

Resized_20210928_164829.jpeg

Mark Keller < mkeller131@comcast.net>

Tue 9/28/2021 5:05 PM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>; Thrash, Ashleigh <thrasham@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Caitlin and Ashley

The fuel company hired E Labs to transfer the fuel from the out of service tank to the correct tank. Upon completion just moment ago, finally, they presented this form to our client for signature. Obviously this is a contractor selection form. Most alarming to me is ELab is a Class II contractor and as such is not authorized to handle this level of work as they do not have the proper classification. We have advised our client not to sign this form as it has nothing to do with fuel transfer, and they are not experienced nor licensed to make decisions needed for this type of project as they are not a Class I contractor. Does the SCDHEC allow sites to be assigned to Class II contractors? A Class II can not even produce a monitoring report as that must be stamped by a licensed professional. Please advise me on that as this seems highly irregular bordering on circumventing the contractor verification system.

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Mark L Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC 29445 Phone, 843-870-4285 Fax 843-797-1893 Office 843-797-7884

04785

Mark Keller <mkeller131@comcast.net>

Thu 9/30/2021 9:08 AM

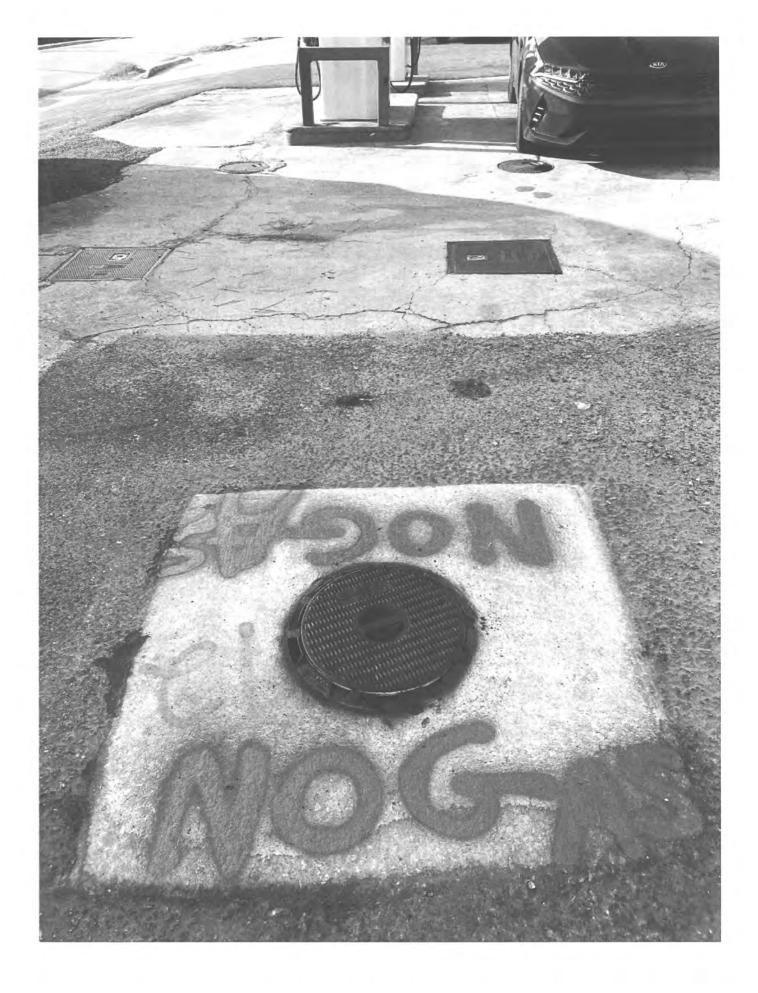
To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

This is the tank lid label. We are ensuring the tank volume is less than 1 inch as required. This is for your records.

Thanks

Mark





Mark L. Keller, PG President KLM Environmental LLC PO Box 2704 Goose Creek, SC 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884 Re: UST # 04785

Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Thu 8/19/2021 3:37 PM

To: mkeller131@comcast.net <mkeller131@comcast.net>

Oh boy! I'll tell Malayika to get ready! Haha

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <mkeller131@comcast.net> Sent: Thursday, August 19, 2021 2:10 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Re: UST # 04785

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Awesome! Next you guys get to learn the vac truck. Disee you there.

Mark

Mark L Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Craek, SC 29445 Phone 843-870-4285 Pax: 843-797-1893 Office, 843-797-7884

On Aug 19 2021, at 1:39 PM, Rellly, Caitlin M. <rellycm@dhecsc.gov>.wrote:

Hey Mark,

Malayika and I are both planning on being there to 26th to see the pipe inspection, see you then!

Thanks, Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Wednesday, August 18, 2021 2:22 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>; Vincent, Malayika M. <vincenMM@dhec.sc.gov> Subject: UST # 04785

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Caitlin & Malayika,

We will begin sampling the monitoring wells at this site on Wednesday, August 25th. It will take at least 2 days due to the travel, possibly 3. We also have the pipe cleaning/inspection set to start on August 26th ending at an unknown time. Hope to you all there.

Mark

Mark L. Keller, PG President

Goose Creek, SC 29445 843-870-4285 Cell

UST # 04785

Mark Lee Keller <mkeller131@comcast.net>

Pri 8/27/2021 12:09 PM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Caitlin,

Here is a map of what we currently have at the site after the information we gathered yesterday. As you know, one of our personnel experienced a medical issue related to the heat and we were forced to stop work on the sampling. That only gives us a partial picture here. We have not gauged wells MW-19, MW-22, MW-23, or MW-24 but you and I gauged MW-20 yesterday so I feel good that free product didn't extent to 22, 23, or 24.

So, we found out on 8.25.21 when the sampling started that the recovery rates at the site are the slowest we have ever encountered. We purged the first well and it immediately went dry with our variable speed pump set on its slowest setting. The sampling crew moved to the next well and the same occurred. After an hour wait, only 3 inches of water had even returned to the first well, which a bailer won't hold as the check ball can not seat. This is an important issue as we discussed yesterday.

When we did the initial round of probing, we installed 10 temporary wells which were allowed to sit for 24 hours, which is customary, to attempt to delineate the free product. As noted in what we submitted previously, only 4 of those wells showed product, and at minimal thickness with the exception of TW -3 at 0.78 feet in thickness. That is why we were extremely surprised when on 8.25.21, we measured free product in 16 wells across the site, with all wells on the store property containing free product with the exception of the deep monitoring well and MW-6 to the south of the store.

We noted another issue as free product was detected on the Foundry property in MW-14 at a thickness of 2.37 feet. We probed in the same location previously and no contaminants were detected. I have been looking over all the data we have generated and it seems we probed too deep in some areas based on the depths to water we are seeing now that the wells have been installed. I am not sure if we have an artisian situation, but I can state these facts. When we did the first 3 probe holes off site on the Smith property, which started the second round of probing, on 5.17/21, we installed probe points GP-36 and GP-37. We installed GP-36 to a depth of 15 feet and GP-37 to a depth of 20 feet below land surface, then pulled back to deploy the drop screen. The screening ended up being 11-14 feet bls at GP-36, and 16-20 feet bls at GP-37. We used this approach as we had no groundwater elevation data anywhere off site, and only 1 point on site. Those two points were left in hole while the decon pit was constructed and the laboratory was set up and calibrated. We returned to the holes after one hour and found both holes were dry. We then installed subsequent points immediately adjacent to these two locations to a depth of 25 feet bls which ended up with a screening interval of 21-25 feet bls. Those holes made water so it was surmised that at that particular surface elevation, probing needed to be conducted to a depth of 25 feet bls screening 21-25. This approach was used in an attempt to determine the groundwater depth at multiple surface elevations throughout the probing process. There is a 32 foot surface elevation change across the site in general but as you well know, the site is very complicated. In any event, this approach led to some points being screened below where we are seeing free product now. The contaminant plume we determined is very close to what we found in the wells, but we have the free product on the Foundry property where free product was measured at 8.01-10.38 feet bls. Probing in that area was completed to the same depth at the probing at GP-36 and GP-37 as that area of the foundry appeared to be in the same surficial elevation. We now benefit from a surveyed map of all the probe points as we ordered it once probing was completed for fear of losing the locations from overgrowth. That map is attached. It turns out those elevations were within 4 feet. We feel that

the extremely slow transmissivity we are seeing when purging is the reason we had dry probe holes despite being in the water bearing zone after well installation. We made our probe holes shallower as we moved down in elevation towards the drainage ditch/creek area as we were under the thought it was a groundwater intersect. It appears it only partially intersects the groundwater but isn't a divide as we have contaminants detected past the ditch/creek.

So, with all that technical processing put in a nut shell, we have the issue of free product on the Foundry site and it not being delineated. It is clear temporary wells do not work over a 24 hour period as evidenced above. I know we need to delineate the product as this area is also a VCC under the Brownfields section and is slated for a park by the City of Greenwood. I would like recommendations on how you would like to proceed with that. We can install more wells over there or we can try installing temporary wells but they will need to sit for a minimum of 1 week in my opinion to be remotely effective.

On to the pipe inspection. We closed the lane on Foundry Rd, and brought in the jetter, camera truck, and my vac truck to handle the waste we generated. The pipe was jetted several times using several different attachments to remove any debris and prepare the pipe for the camera. The jetter was able to advance to between 100 and 140 feet up the drain pipe each trip. We then inserted the camera. Nothing significant was noted until approximately 29 feet into the pipe. At that point, a large area of poured concrete blocked the path of the camera. It appeared that this was from construction of a box drain or manway of some kind. We walked above the drain pipe to the approximate area and did a sweep with a metal detector looking for a covered lid that we could access the drain. No hits. We then used a probe rod and found a concrete lid that most likely was the area we could see in the camera inside the pipe. The workers at the time must have poured their remaining wet concrete into the manway before sealing it up. That was the block that the camera could not get passed. However, the pipe had been going up in elevation according to the technician running the camera and should not be intersecting the water table as we had only discovered 10 minutes prior the free product in MW-14 and the groundwater elevation there. At the same time, there was no fuel dripping from the pipe yesterday. It was also noted that much of the drainage ditch/creek was dry which we have never observed it dry there. The ditch/creek did have water in it near Foundry Rd, with a very strong fuel odor.

We then took the camera to a storm drain entrance at the corner of Foundry Rd. and Main street. We noted that in that manway, a pipe could be seen trending towards the Foundry property. We inserted the camera and they began advancing it. At the time the drain was dry but it had much sediment in it. At approximately 24 feet into the pipe, the sediment became too thick thus making the pipe too small for the camera to advance.

Taking all the information together and pondering it, I am making my best guess as to what may be occurring. Regarding the fuel dripping out of the drain at the side of the hill at Foundry: Now that we know free product is present on that site, it may only intersect a small portion of the drain system when the water table is high enough to allow that to happen. That is why we didn't see a change in the rate of the dripping product during the very hard rainfall event we experienced while probe work was conducted at the site. The rate never waivered so we surmised it wasn't fully dependent on a flow from an unknown intake. Now that we were there yesterday with evidence of the area having been dry for some time due to the drainage ditch/creek being dry, and no fuel dripping from the pipe, that may support my theory on the water table intersection. The storm drains are not transmitting the fuel between the store the Smith Property or the Foundry, but they may have created a conduit for it to travel beside or below those lines as the excavation done to install them would most certainly make for an easier transmissivity than what we see naturally based on the recharge rates. What is being smelled and observed at the crossing of the ditch/creek at Foundry where we have installed multiple containment booms is now shown to be a result of the gasoline detected in the monitoring wells in that area. We do not feel the free product is making is out per se as the booms are designed to absorb any product and they are not saturated. However, they are not designed to stop dissolved phase so that continues to daylight and the odor and flow of contaminants will continue. Based on the extent of free product and the thicknesses

gauged, which I will present below, this is a long term problem that will need active correction action to attempt to get under control.

This is the gauging data we have currently, as previously stated, we do not have all wells gauged and will be returning to complete the sampling as well as gauge all wells again in order to create a proper map. We can put that on hold pending direction on the delineation of free product in the area of MW-14 on the foundry site. Please let me know on that. As a side note, we have footage remaining under the directive as we did not use nearly all that we had approved for the specific purpose of a curve ball at some point.

MW-1: 17.06-17.75 MW-2: 17.03-18.36 MW-3: 18.31-18.35 MW-4: 16.98-18.99 MW-5: 15.27-17.73 MW-7: 11.45-11.92 MW-8: 10.45-13.53 MW-9: 11.03-11.09 MW-12: 10.30-10.49 MW-13: 7.91-11.18 MW-14: 8.01-10.38 MW-17: 3.78-3.81 MW-18: 6.27-6.31 RW-1: 18.08-19.03 RW-2: 17.00-17.98 RW-3: 17.25-18.05

A video will be sent to me of all the camera work inside the drainage pipes which I will send to you for inclusion in the file. Please advise on the product delineation so we know what to do.

Thanks!!

Mark

Mark L. Keller, PG President

Coose Creek, SC 29445 843-870-4285 Cell

Greenwood County, SC









Fwd: QP 19 Table

Mark Keller <mkeller131@comcast.net>

Thu 9/30/2021 5:19 PM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC. 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

Begin forwarded message:

From: Graham Robinson <grobinson2019@comcast.net> Date: September 30, 2021 at 12:11:43 PM EDT To: mkeller131@comcast.net Subject: QP 19 Table

Graham Robinson KLM Environmental LLC grobinson2019@comcast.net 985-789-3065

		Qu	TABLE 2 iroundwater I ick Pantry # 1 reenwood, SC	9		
Monitoring Well	Date	TOC Elevation	Screened Interval	TOC to FP	TOC to GW	GW Elevation
MW-1	8/25/21 9/1/21	623.56	X-28.5	17.06 17.35	17.75 18.02	FP FP
MW-2	8/25/21 9/1/21	623.38	10-20	17.03 17.32	18.36 18.51	FP FP
MW-3	8/25/21 9/1/21	625.10	10-20	18.31 18.51	18.35 18.56	FP FP
MW-4	8/25/21 9/1/21	623.30	10-20	16.98 17.18	18.98 19.19	FP FP
MW-5	8/25/21	622.12	10-20	15.27	17.73	FP
MW-6	9/1/21 8/25/21	622.84	10-20	15.38	17.92 14.35	FP 608.49
MW-7	9/1/21 8/25/21	614.92	8-18	11.45	14.49 11.92	608.35 FP
MW-8	9/1/21 8/25/21	615.10	5-15	11.59 10.45	11.87 13.53	FP FP
MW-9	9/1/21 8/25/21			10.63 11.03	13.89 11.09	FP FP
	9/1/21 8/25/21	615.58	7.5-17.5	11.32	11.36 3.62	FP 605.06
MW-10	9/1/21 8/25/21	608.68	2-12		4.08 6.76	604.60 600.02
MW-11	9/1/21 8/25/21	606.78	4-14	10.30	7.06	599.72 FP
MW-12	9/1/21 8/25/21	611.62	7-17	10.39 7.91	10.95 11.18	FP FP
MW-13	9/1/21	610.45	5-15	8.08	11.22	FP FP
MW-14	9/1/21	608.36	5-15	8.07	10.32	FP
			the second se			602.31 598.17
MW-17	8/25/21	601.53	3-13	3.78 3.94	3.81	FP FP
MW-18	8/25/21	604.03	4-14	6.27	6.31	FP FP
MW-19 MW-20	9/1/21	605.81 601.51	5-15 3-13		9.07	596.74 596.10
MW-15 MW-16 MW-17 MW-18	9/1/21 8/25/21 9/1/21 9/1/21 9/1/21 8/25/21 9/1/21 8/25/21 9/1/21	610.20 605.95 601.53 604.03	5-15 5-15 3-13 4-14	8.08 8.01 8.07 3.78 3.94 6.27 6.37	11.22 10.38 10.32 7.89 7.78 3.81 3.99 6.31 6.42	60 59 59

Monitoring Well	Date	TOC Elevation	Screened Interval	TOC to FP	TOC to GW	GW Elevation
MW-21	9/1/21	604.50	5-15		8.91	595.59
MW-22	9/1/21	600.57	5-15	**	8.81	591.76
MW-23	9/1/21	602.51	5-15	**	10.71	591.80
MW-24	9/1/21	602.73	5-15		11.05	591.68
MALOF	8/25/21	000.00			8.23	598.75
MW-25	9/1/21	606.98	6-16		8.31	598.67
RW-1	9/1/21	624.54	10-20	18.35	19.22	FP
RW-2	9/1/21	623.44	10-20	17.27	18.12	FP
RW-3	9/1/21	623.34	10-20	17.48	18.25	FP
DW-1	9/1/21	624.84	40-45	22	18.87	605.97
DW-2	9/1/21	611.79	35-40		9.46	602.33
DW-3	9/1/21	610.33	35-40		8.69	601.64
DW-4	9/1/21	602.27	20-25		10.47	591.80

Re: QP 19 Maps

Reilly, Caitlin M. <reillycm@dhec.sc.gov> Thu 9/30/2021 6.01 PM To: mkeller131@comcast.net <mkeller131@comcast.net>

Awesome, thank you!!

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <mkeller131@comcast.net> Sent: Thursday, September 30, 2021 5:18 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Fwd: QP 19 Maps

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Data is included on the map. The final report will be submitted next week.

Thanks!!

Mark

Mark L Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC: 29445 Phone 643-870-4285 Fax: 843-797-1893 Office 843-797-7884

Begin forwarded message:

From: Graham Robinson «grobinson2019@comcastinet» Date: September 30, 2021 at 11:53:06 AM EDT To: mkeller131@comcast.net Subject: QP 19 Maps

Graham Robinson KLM Environmental, LLC PO Box 2704 Goose Creek, SC. 29445 Phone: 985-789-3065





Re: UST# 04785 - Quick Pantry 19

Mehta, Mihir <mehtam@dhec.sc.gov>

Frt 10/1/2021 12:02 PM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Cc: Thrash, Ashleigh <thrasham@dhec.sc.gov>

No worries at all 1 was able to draft couple of statements and we are good for this week-

Thanks. Mihir

Sent from my iPhone

On Oct 1, 2021, at 8:46 AM, Reilly, Caitlin M. <reillycm@dhec.sc.gov> wrote-

Sorry I was out on site for the drain inspection so I didn't get a chance to see this, do you still need me to send something?

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mehta, Mihir <mehtam@dhec.sc.gov> Sent: Thursday, September 30, 2021 8:38 AM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Cc: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: Re: UST# 04785 - Quick Pantry 19

Yes - that would be good. About the incident and our presence.

Thanks

Mihir Mehta, P.E. Director, UST Management Division S.C. Dept. of Health & Environmental Control Office: (803) 898-0623 Mobile: (803) 240-1998 Connect: www.scdhec.gov Facebook Twitter



From: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Sent: Thursday, September 30, 2021 8:22 AM To: Mehta, Mihir <mehtam@dhec.sc.gov> Cc: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: UST# 04785 - Quick Pantry 19

UST #04785 - Quick Pantry 19 Address: 1802 South Main Street, Greenwood SC 29646 County: Greenwood Release Date: March, 3, 2021 RBCA Ranking: 1E Responsible Party: Bahuchar Mata LLC Consultant: KLM Environmental LLC

Today there will be an off-site storm drain cleaning/investigation on the adjacent VCC property to see if they have been impacted. No other work has been performed this week; we are still awaiting the Tier II assessment report due mid-October.

I wasn't sure if I needed to add a sentence or two about incident that happened Tuesday and possibility of a new release declared.

Thanks, Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



Re: UST #04785 Work Plan

Reilly, Caitlin M. <reillycm@dhec.sc.gov> Mon 10/4/2021 3 35 PM

To: mkeller131@comcast.net <mkeller131@comcast.net>

Hey Mark,

I talked this over with Read and Ashleigh and we can approve the gauging for now, actually the sooner we can get that done the better! We're all going to sit down and look over the some of the Tier II and discuss the AFVR idea later this week and I'll get back to you about that. I'll get the notice to proceed letter made up tomorrow and sent out asap.

Thank you!

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Monday, October 4, 2021 12:51 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: UST #04785 Work Plan

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Caitlin,

While we are working on what to do with the interception trench plan, I wanted to get this plan over to you for abatement AFVR events on the recovery wells we installed. I have also included gauging all of the wells to see if we have any effects from the reported new release that occurred. You had asked me about if we were going back so I thought it would be good to add this to the proposed work. Please let me know if you need anything!!!

Thanks

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

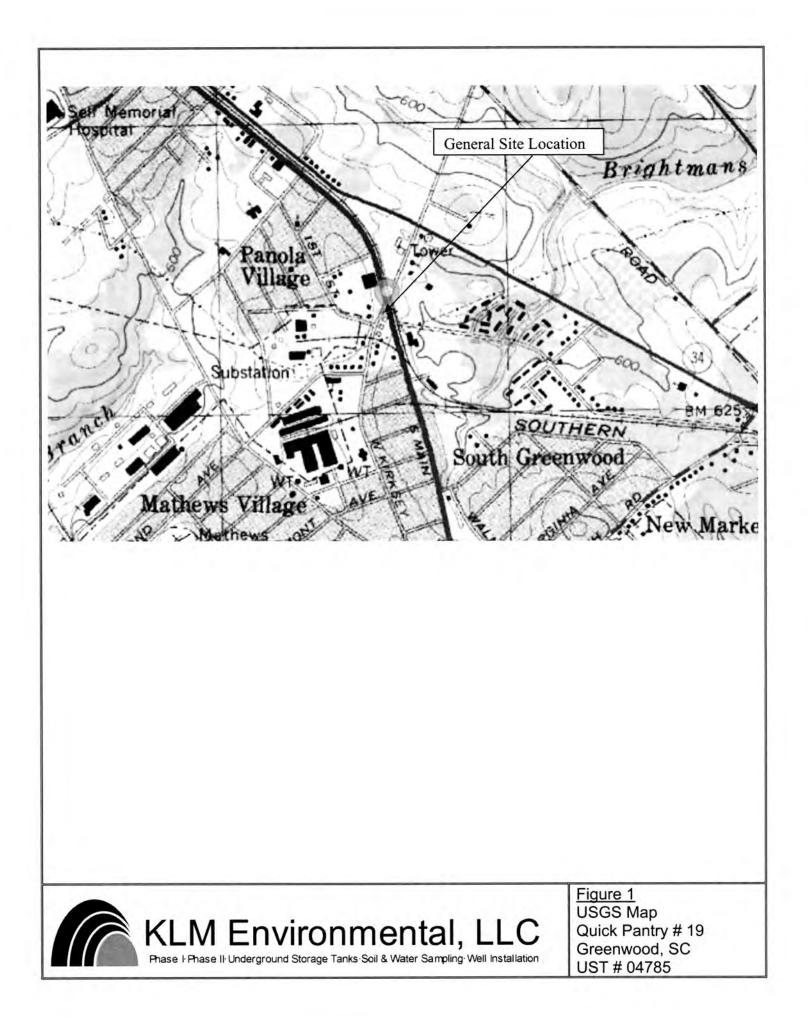
PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell



Site-Specific Work Plan for Approved ACQAP Underground Storage Tank Management Division

To: Caltlin Reilly			(SCDHEC Project Manager)			
From: Mark L. Keller, PG				(Con	tractor Project Manager)	
Contractor: KLM Environmental, L	LC US	ST Contract	or Certificatio	n Number: 345		
Facility Name: Quick Pantry # 19				UST Permit #: (04785	
Facility Address: 1802 S. Main St	reet, Greenwood, SC					
Responsible Party: Bahuchar Ma	ata, LLC			Phone: 864-378	3-6993	
RP Address: 311 Oakmonte Circle						
Property Owner (if different):	SMVS Real Estate					
Property Owner Address: 1802	S. Main Street, Greenwood,	, SC 29646				
Current Use of Property: Conv.	enience Store and Gasoline	Station				
Scope of Work (Please check	< all that apply)		10.00	1.1.1.1.1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
🗌 IGWA 📃 Tie	r ()		the second s	ater Sampling	GAC	
Tier I Mo	nitoring Well Installation	n	Other AFV	R events and Well G	auging	
Analyses (Please check all th	at apply)					
Groundwater/Surface Water:						
BTEXNMDCA (8260D)	Lead		В	OD	Methane	
Oxygenates (8260D)	🛛 8 RCRA M	/letals		itrate	Ethanol	
EDB (8011)	🗆 ТРН			ulfate	Dissolved Iron	
PAH (8270E)	🔲 pH			ther		
Drinking Water Supply Wells:	2.5 miles			and the second second		
BTEXNMDCA (524.2)		200.8 245.1	the second se	EDB (504.1)	
Oxygenates & Ethanol (826	0D) 🔲 RCRA Me	etals (200.8))			
Soil:	-					
BTEXNM Lead	RCRA Metals			(3550B/8015B)	Grain Size	
D PAH	Oil & Grease (907	(1)	TPH-GRC) (5030B/8015B)	□ тос	
Air:						
BTEXN	11. C. T. S. A. A. T. P. T.		in triant	TRANSIS SUPERIOR	17 Th 15	
Sample Collection (Estimate	같아. 이는 것이 나라 가지 않는 것 같아. 것 같아.					
SoilWater Supply V					Field Blank	
32 Monitoring Wells	Surfac	e Water	í	Duplicate	Trip Blank	
Field Screening Methodolog	v				1	
Estimate number and total con	The second	point, and ir	nclude their pr	roposed locations	on the attached map.	
# of shallow points proposed:		그렇는 왜 가지는 것이다. 김 동안은 것을 많은 것이 없는 것이 많이 많이 가지 않는 것이 같이 많이				
# of deep points proposed:						
Field Screening Methodology:						
Permanent Monitoring Wells	()				-	
Estimate number and total con		well, and inc	clude their pro	posed locations of	on the attached map.	
# of shallow wells:	Estimated Footage:			feet per point		
# of deep wells: E						
		Estimated Footage:				
Comments, if warranted:						

UST Permit #: <u>04785</u> Facil	ity Name:	Quick Pantry # 19	
Implementation Schedule (Number of cale Field Work Start-Up: 45 days			
Report Submittal: 90			
Aquifer Characterization Pump Test: Slug Test: (Check one	e and prov	vide explanation below for choice)	
Investigation Derived Waste Disposal	ons	Purge Water:	Gallons
	allons	Free-Phase Product:	
event, etc. Perform two 96 hour AFVR events at the site on the recov Gauge all wells at the site to determine if any impact has			
Name of Laboratory:	′es/No)	If no, indicate laboratory information below.	
Other variations from ACQAP. Please	describe	below.	
	Propose Legend v Streets o Location Location	SGS topographic map showing the site location. accurately scaled, but does not need to be surveyed. d monitoring well locations with facility name and address, UST permit number, a r highways (indicate names and numbers) of all present and former ASTs and USTs of all potential receptors	





	ASSESSMENT COMPONENT COST AGREEMENT SOUTH CAROLINA Department of Health and Environmental Control Underground Storage Tank Management Division State Underground Petroleum Environmental Response Bank Au January 1, 2020			
Facility Name: Quick Pantry ! 19			-	
UST Permit #: 04785	Cost Agr	eement #:		
ITEM	QUANTITY	UNIT	UNIT PRICE	TOTAL
A. Plan Preparation				
1. Site-specific Work Plan	1	each	\$160.05	\$160,
2. Tax Map		each	\$74.69	\$0.
3. Tier II or Comp. Plan /QAPP Appendix B		each	\$250.00	\$0.
B. Receptor Survey *		each	\$587.92	\$0.
C. Survey (500 ft x 500 ft) 1. Comprehensive Survey Subsurface Geophysical Survey		each	\$1,109.68	\$0.0
2. < 10 meters below grade		each	\$1,387.10	\$0.
3. > 10 meters below grade		each	\$2,464.77	\$0.
4. Geophysical UST or Drum Survey		each	\$970.97	\$0.
D. Mob/Demob		1.00		
1. Equipment		each	\$1,088.34	\$0.
2. Personnel	1	each	\$451.34	\$451.
3. Adverse Terrain Vehicle		each	\$533.50	\$0.
E Soil Borings (hand auger)*		foot	\$5.34	\$0.
F. Soil Borings (requiring equipment, push tech Field Screening (including water ssample, soil		ample, etc.)*		
1. Standard	- 10 min 10 min	per foot	\$16.01	\$0.
2. Fractured Rock		per foot	\$21.55	\$0.
G. Soil Leachability Model		each	\$64.02	\$0.
H. Abandonment (per foot)*	- 1			
1. 2" diameter or less		per foot	\$3.31	\$0.
2. Greater than 2" to 6" diameter		per foot	\$4.80	\$0.
3. Dug/Bored well (up to 6 feet diameter)		per foot	\$16.00	\$0.
I. Well Installation (per foot)*				
1. Water Table (hand augered)		per foot	\$11.31	\$0.
2. Water Table (drill rig) 2" Diameter		per foot	\$40.55	\$0.
3. Telescoping		per foot	\$53.35	\$0.
4. Rock Drilling		per foot	\$61.89	\$0.
5. 2" Rock Coring		per foot	\$32.97	\$0.
6. Rock Multi-sampling ports/screens		per foot	\$35.64	\$0.
7. Recovery Well (4" diameter)		per foot	\$48.02	\$0.
8. Pushed Pre-packed screen (1.25" dia)		per foot	\$16.01	\$0.
9. Rotosonic (2" diameter)		per foot	\$46.95	\$0.
10. Re-develop Existing Well		per foot	\$11.74	\$0.

J. Groundwater Sample Collection / Gauge Depth to	Water or Pr	aduct*	101	
1. Groundwater Purge		per well	\$64.02	\$0.00
2. Air or Vapors		sample	\$12.80	\$0.00
3. Water Supply Sample or Duplicate		sample	\$23.47	\$0.00
4. Groundwater No Purge or Duplicate or Grab		sample	\$29.88	\$0.00
5. Gauge Well only	32		\$7.47	\$239.04
6. Sample Below Product	52	sample	\$12.80	\$239.04
이 같은 것이 가지, 수집 것 같은 것이지, 신경수가가 있는 것이 같은 것이 같이 있다.		sample	\$12.00	\$0.00
7. Passive Diffusion Bag 8. Field Blank		sample		
		sample	\$26.25	\$0.00
9. Groundwater (low flow purge)		sample	\$97.10	\$0.00
10. Equipment Blank		sample	\$26.25	\$0.00
K. Laboratory Analyses-Groundwater		Carlo Sector	C400.47	CO 00
1. BTEXNM+Oxyg's+1,2 DCA+Eth(8260B)		per sample	\$130.17	\$0.00
2. Lead, Filtered		per sample	\$14.72	\$0.00
3. Rush EPA Method 8260B		per sample	\$163.89	\$0.00
4. Trimethal, Butyl, and Isopropyl Benzenes		per sample	\$29.88	\$0.00
5. PAH's		per sample	\$64.66	\$0.00
6. Lead		per sample	\$17.07	\$0.00
7. EDB by EPA 8011		per sample	\$48.23	\$0.00
8. EDB by EPA Method 8011 Rush		per sample	\$72.77	\$0.00
9. 8 RCRA Metals		per sample	\$67.65	\$0.00
10. TPH (9070)		per sample	\$43.75	\$0.00
11. PH		per sample	\$5.55	\$0.00
12. BOD		per sample	\$21.34	\$0.00
13. Ethanol		per sample	\$15.79	\$0.00
K. Analyses-Drinking Water				
14. BTEXNM+1,2 DCA (524.2)		per sample	\$132.36	\$0.00
15. 7-OXYGENATES & ETHANOL (8260B)		per sample	\$97.90	\$0.00
16. EDB (504.1)		per sample	\$84.83	\$0.00
17. RCRA METALS (200.8)	1	per sample	\$106.70	\$0.00
K. Analyses-Soil				
18. BTEX + Naphth.		per sample	\$68.29	\$0.00
19. PAH's		per sample	\$68.33	\$0.00
20. 8 RCRA Metals		per sample	\$60.18	\$0.00
21. TPH-DRO (3550C/8015C)		per sample	\$42.68	\$0,00
22. TPH- GRO (5035B/8015C)		per sample	\$38.37	\$0.00
23. Grain size/hydrometer		per sample	\$110.97	\$0.00
24. Total Organic Carbon		per sample	\$32.65	\$0.00
K. Analyses-Air		per sample	002.00	40.00
25. BTEX + Naphthalene		per sample	\$230.47	\$0.00
K. Analyses-Free Phase Product		poroditiple	ψεσυ,τι	-\$0.00
26. Hydrocarbon Fuel Identification		per sample	\$380.92	\$0.00
L. Aquifer Characterization*		per sample	\$300.92	\$0.00
1. Pumping Test		per hour	\$24.54	\$0.00
[1] The set of the			\$203.80	\$0.00
2. Slug Test		per test		
3. Fractured Rock		per test	\$106.70	\$0.00

		A CONTRACT OF A		
M. Free Product Recovery Rate Test*		each	\$40.55	\$0.00
N. Fate/Transport Modeling				
1. Mathematical Model		each	\$106.70	\$0.0
2. Computer Model		each	\$106.70	\$0.00
D. Risk Evaluation		1.000		
1. Tier I Risk Evaluation		each	\$320.10	\$0.0
2. Tier II Risk Evaluation		each	\$106.70	\$0.0
D. Subsequent Survey*	1	each	\$260.00	\$0.0
Q. Disposal (gallons or tons)*	· · · · · · · · · · · · · · · · · · ·	1000		
1. Wastewater		gallon	\$0.60	\$0.0
2. Free Product		gallon	\$0.53	\$0.0
3. Soil Treatment/Disposal		ton	\$64.02	\$0.0
4. Drilling fluids		gallon	\$0.45	\$0.0
R. Miscellaneous (attach receipts)			100	
		each	\$0.00	\$0.0
		each	\$0.00	\$0.0
		each	\$0.00	\$0.0
T. Tier I Assessment (Use DHEC 3665 form)				
1. Southeast Region		standard	\$11,026.00	\$0.0
2. All Other Counties		standard	\$12,093.00	\$0.0
J. IGWA (Use DHEC 3666 form)				
1. Southeast Region	_	standard	\$3,803.00	\$0.0
2. All Other Counties		standard	\$4,123.00	\$0.0
22. Corrective Action (Use DHEC 3667 form)		PFP Bid		\$0.0
W. Aggressive Fluid & Vapor Recovery (AFVR)				
1. 8-hour Event*		per event	\$1,467.13	\$0.0
2. 24-hour Event*		per event	\$4,081.28	\$0.0
3. 48-hour Event*		per event	\$6,706.10	\$0.0
4. 96-hour Event*	2	per event	\$13,409.52	\$26,819.0
5. Off-gas Treatment 8 hour		per event	\$130.71	\$0.0
6. Off-gas Treatment 24 hour		per event	\$257.68	\$0.0
7. Off-gas Treatment 48 hour		per event	\$348.91	\$0.0
8. Off-gas Treatment 96 hour 2		per event	\$832.26	\$1,664.5
9. Off-gas Treatment 8 hour (w/chlorinated compou	nds)	per event	\$430.00	\$0.0
10. Off-gas Treatment 24 hour (w/chlorinated comp	ounds)	per event	\$500.00	\$0.0
11. Off-gas Treatment 48 hour (w/chlorinated comp	ounds)	per event	\$1,000.00	\$0.0
12. Off-gas Treatment 96 hour (w/chlorinated compounds)		per event	\$2,000.00	\$0.0
13. AFVR Effluent Disposal(w/chlorinated compoun	ds)	gallon	\$0.50	\$0.0
14. AFVR Site Reconnaissance		each	\$216.87	\$0.0
15. Additional Hook-ups	and the second	each	\$27.48	\$0.0
16. AFVR Effluent Disposal	20000	gallon	\$0.47	\$9,400.0
17. AFVR Mobilization/Demobilization	2	each	\$417.73	\$835.4
K. Granulated Activated Carbon (GAC) filter system	installation &	service:		1.1
1. New GAC System Installation*		each	\$2,027.30	\$0.0
2. Refurbished GAC Sys. Install*		each	\$960.30	\$0.0
3. Filter replacement/removal*		each	\$373.45	\$0.0
4. GAC System removal, cleaning, & refurbishment	*	each	\$293.43	\$0.0
5. GAC System housing*		each	\$266.75	\$0.0

TOTAL			\$44,317.78		
S. Report Prep & Project Management 12%		\$39,569.45	\$4,748.33		
	each	\$12.80	\$0.0		
	each	\$138.71	\$0.0		
	each	\$160.05	\$0.0		
	each	\$142.98	\$0.0		
5. Replace well cover bolts 6. Replace locking well cap & lock		& lock each	each	\$16.00	\$0.0
		\$2.77	\$0.0		
	each	\$125.91	\$0.0		
	each	\$93,90	\$0.0		
	each	\$53.35	\$0.0		
	each	\$53.35	\$0.0		
7. Additional piping & fittings		\$1.60	\$0.00		
X	each	\$160.05	\$0.0		
	12%	foot each each each each each each each each	foot \$1.60 each \$53.35 each \$53.35 each \$93.90 each \$125.91 each \$16.00 each \$16.00 each \$142.98 each \$160.05 each \$138.71 each \$12.80		

Page 4

DHEC D-4074 (1-2020) *The appropriate mobilization cost can be added to complete these tasks, as necessary

Re: #04785

Thrash, Ashleigh <thrasham@dhec.sc.gov>

Mon 10/4/2021 10:42 AM

To: mkeller131@comcast.net <mkeller131@comcast.net>; Reilly, Caitlin M. <reillycm@dhec.sc.gov> Cc: jaitendra107@yahoo.com <jaitendra107@yahoo.com>

Thanks Mark!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum S.C. Dept. of Health & Environmental Control Office: (803) 898-0607 Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter



From: Mark Keller <mkeller131@comcast.net>
Sent: Monday, October 4, 2021 10:38 AM
To: Thrash, Ashleigh <thrasham@dhec.sc.gov>; Reilly, Caitlin M. <reillycm@dhec.sc.gov>
Cc: jaitendra107@yahoo.com <jaitendra107@yahoo.com>
Subject: #04785

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Ashley and Caitlin,

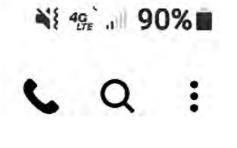
I also wanted to forward this from our project file. This was taken of the tagged out tank the day we painted the lid black for the owner on 4/12/21. It shows the tank was tagged out. Please pass this along to regulatory if they need it.

Thanks

Mark

10:07 AT&T





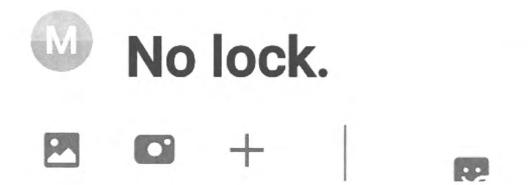
Monday, April 12, 2021



It has this on it. Do you still want me to get a lock

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11

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC. 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

Re: UST # 04785

Thrash, Ashleigh <thrasham@dhec.sc.gov>

Mon 10/4/2021 9 50 AM

To: mkeller131@comcast.net <mkeller131@comcast.net>; Reilly, Caitlin M. <reillycm@dhec.sc.gov> Mark, I was able to download the file. Thank you so much for all your help!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum S.C. Dept. of Health & Environmental Control Office: (803) 898-0607 Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Monday, October 4, 2021 9:48 AM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>; Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: UST # 04785

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Ashley and Caitlin,

Below is a link to download a copy of the Tier II Report for the Quick Pantry # 19 site. Please hold down the "control" key on your keyboard and click the link. This will allow a download. You can share the link as needed. The report went out in the mail on Saturday morning.

https://spaces.hightail.com/receive/Ggl4ehHwV0

Please let me know if this is not successful and I will send copies of the figures by email. I also spoke with Eubank Oil on Friday. Mr. Snow told me he will not pay a dime toward the release. He said he had been contacted by SCDHEC on Friday before I called. I spoke with him at approximately 5:45 pm. I tried to explain the issue and the process but he was too angry to listen. I left it with him that we were at his service should he need it. I am sure that will be a very slow process to bring to bear.

Thanks!

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

Fw: Greenwood

Thrash, Ashleigh <thrasham@dhec.sc.gov>

Thu 10/7/2021 11.10 AM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum S.C. Dept. of Health & Environmental Control Office: (803) 898-0607 Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter



From: Julie Wilkie <julie.wilkie@gwdcity.com> Sent: Thursday, October 7, 2021 8:41 AM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: Greenwood

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Ashleigh -

I wanted to follow up on the prelim findings on the City's park site (and surrounding sites) and what this may mean for our development timeline.

I know in previous conversations you mentioned a date of 9/21 to line up a call. So, it seemed like a good time to follow up

Mark Keller was on site 9/30 and flushed and videoed the line we have been discussing. He sent me the video and I plan to review it this week. I do not know his assessment of what he found, as I was unable to be on site while the work was being performed.

We have monthly meetings on the Foundry site to give all partners progress updates. After our last call (9/13) Angela Gorman mentioned that she would like an on site visit after our call. In the addition, the following items were discussed and need some clarification:

- Are there existing absorbent booms located on our site? IF so, where? There seemed to be some thought that there may be some located where the pipe discharges onto our site.
- 2. Has any of the free product been removed from the ground?
- 3. Are there any concerns about the wetlands that are downstream from the City's site? (See attached)

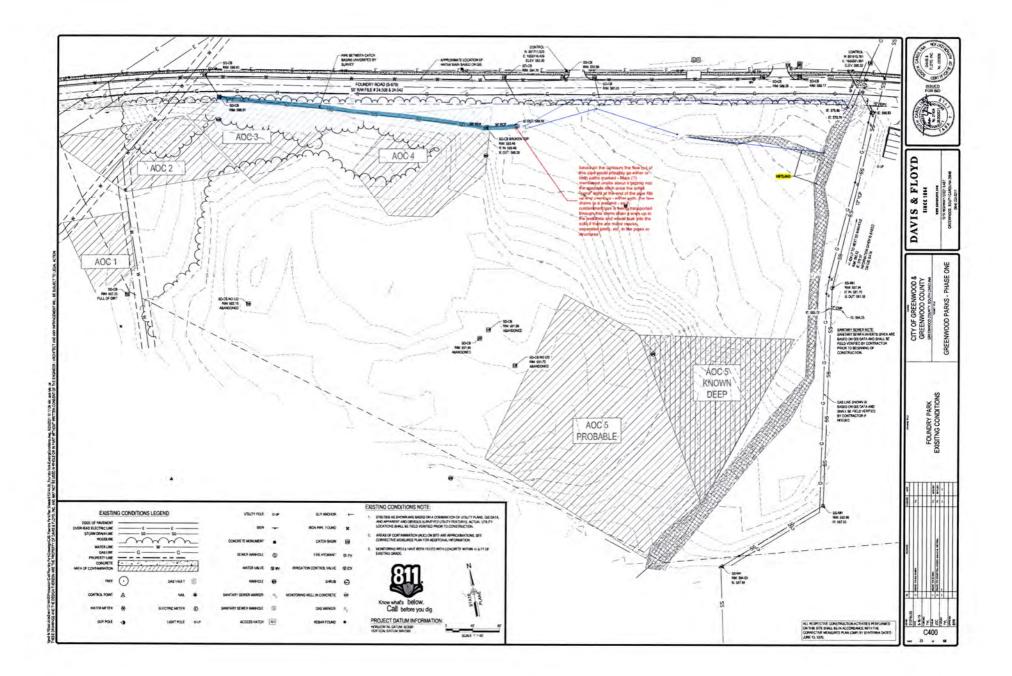
Please let me know if you have any questions.

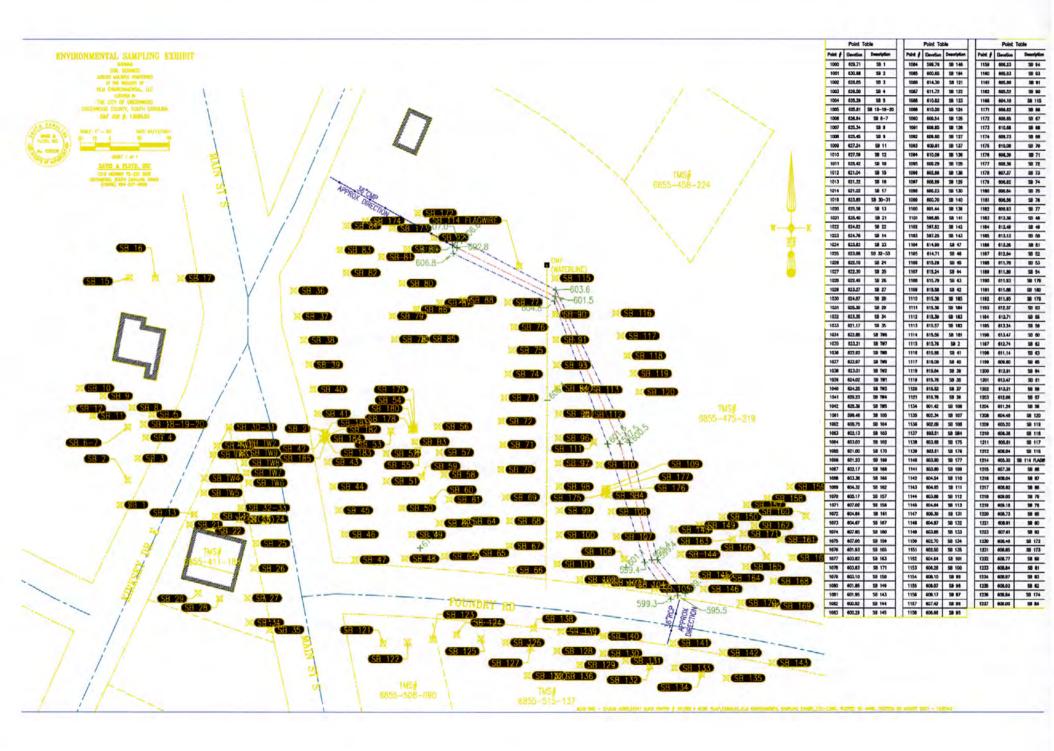
THANKS

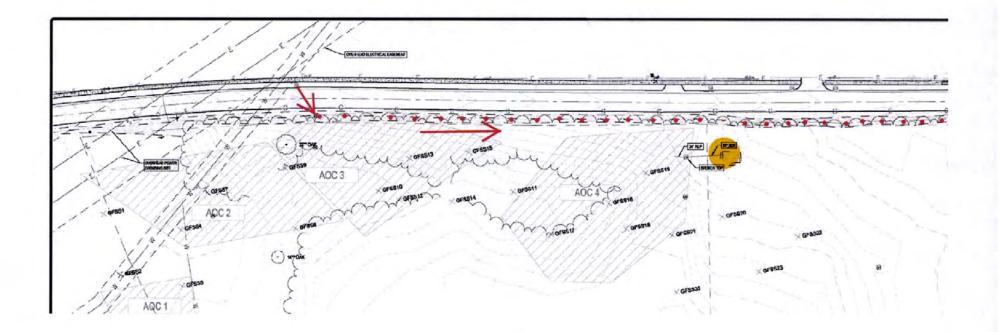
Julie

Julie M. Wilkie

City Manager 520 Monument St., PO Box 40 Greenwood, SC 29648 a: 864.942.8410 f; 864.942.8470 m: 864.377.5286 www.cityofgreenwoodsc.com







Re: UST# 04785 - Quick Pantry 19

Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Fri 10/8/2021 3:08 PM

To: Mousseau, Preston A. <MoussePA@dhec.sc.gov>; KEISLER, Carolyn <keislecl@dhec.sc.gov>; Evans, Courtney H. <evansch@dhec.sc.gov>

Preston,

Thank you for the update!

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mousseau, Preston A. <MoussePA@dhec.sc.gov>
Sent: Friday, October 8, 2021 2:38 PM
To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>; KEISLER, Carolyn <keislecl@dhec.sc.gov>; Evans, Courtney H.
<evansch@dhec.sc.gov>
Subject: Re: UST# 04785 - Quick Pantry 19

Hey Caitlin,

I performed a full compliance inspection on 10/1/21. Another issue found at this inspection was that the impressed current system (protecting the tanks from corrosion) appeared to be broken (not reading on the rectifier box).

Thanks,

Preston Mousseau Environmental Health Manager UST Management Division S.C. Dept. of Health & Environmental Control Office: (803) 898-0620 Cell: (803) 608-1309 Connect: www.scdhec.gov Facebook LinkedIn



From: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Sent: Thursday, October 7, 2021 8:55 AM To: KEISLER, Carolyn <keislecl@dhec.sc.gov>; Mousseau, Preston A. <MoussePA@dhec.sc.gov>; Evans, Courtney H. <evansch@dhec.sc.gov> Subject: UST# 04785 - Quick Pantry 19

Good morning,

Can you give me a brief synopsis of what regulatory events went on last week/this week for this site? Mihir needs a weekly update to send to Henry this morning and I forgot to come see one of you yesterday afternoon.

Thanks, Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



Re: UST# 04785 - Quick Pantry 19

Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Thu 10/7/2021 12:08 PM

To: mkeller131@comcast.net <mkeller131@comcast.net> Cc: Miner, Read <minerrs@dhec.sc.gov> Mark,

Thank you! I'm sure someone here has a copy of the original, but I haven't been able to figure out who. Also, I got the copy of the Tier II yesterday afternoon. Read and I are going to sit down sometime this week or early next week to review it. Once we look over that and get the new gauging data, I will get with you about the AFVRs and the additional assessment that's going to be needed.

Thanks again! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Wednesday, October 6, 2021 5:57 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: RE: UST# 04785 - Quick Pantry 19

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Caitlin,

I don't have a copy of the OO sheet. I probably sent the original in by mistake on this one. I will get Jitu to sign one.

Thanks

Mark

Mark L. Keller, PG President

PO Box 2704

Goose Creek, SC 29445 843-870-4285 Cell

From: Reilly, Caltin M., stellycm@dhec.sc.gov-Sent: Wednesday, October 6, 2021 4-50 RM To: mkeller131@comcast net Occ Miner, Read <minerrs@dhec.sc.gov> Subject: UST# 04785 - Quick Pantry 19

Hey Mark,

I just dropped the notice to proceed letter off with our financial department. They are going to make up the cost agreement and get that mailed out first thing in the morning so you should have that by Monday at the latest. I was also wondering if you have a copy of the O/O selection form? I'm doing a file review and I can't seem to find it. I'm sure its somewhere in our email chains but I haven't found it so far.

Thanks! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter





OCT 08 2021

MR PATEL 311 OAKMONTE CIRCLE GREENWOOD SC 29649

Re: Site Specific Work Plan Approval and Groundwater Sampling Notice to Proceed Quick Pantry 19, 1802 South Main Street, Greenwood, SC UST Permit #04785; CA #64523 Release #2 reported March 9, 2021 Site Specific Work Plan received October 4, 2021 Greenwood County

Dear Mr. Patel:

The Underground Storage Tank Management Division (UST Division) of the South Carolina Department of Health and Environmental Control (DHEC) has reviewed and approved the referenced Site Specific Work Plan (SSWP) submitted by your contractor. All work should be conducted in compliance with the most recent revision of the UST QAPP, your contractor's Annual Contractor Quality Assurance Plan, and all applicable regulations. A copy of the current revision of the UST QAPP is available at scdhec.gov/environment/land-waste/underground-storagetanks/release-assessment-clean/quality-assurance.

The monitoring well gauging event should begin immediately upon receipt of this letter. The Cost Agreement number shown above has been approved for the amount shown on the enclosed cost agreement form.

Please note the following changes to the cost agreement and SSWP:

The AFVRs are on hold until updated well gauging data has been obtained.

The contractor must provide notification to the UST Project Manager via email 4 days prior to initiation of any site rehabilitation activities. If there are any changes to the schedule, the UST Project Manager must be contacted within 24 hours of those changes.

Your contractor can submit an invoice for direct payment from the State Underground Petroleum Environmental Response Bank (SUPERB) Account for pre-approved costs. **The Gauging Report**, **contractor checklist (QAPP Appendix K)**, **and invoice should be submitted to the UST Division within sixty (60) days of the date of this correspondence.** If the invoice is not submitted within 120 days from the date of this letter, monies allocated to pay this invoice will be uncommitted. This means that the invoice will not be processed for payment until all other committed funds are paid or monies become available.



S.C. Department of Health and Environmental Control 2600 Bull Street. Columbia, SC 29201 (803) 898-3432 www.scdhec.gov Please note that sections 44-2-110(4) and 44-2-130 of the SUPERB Statute state that the SUPERB Account cannot compensate any costs that are not pre-approved. If for any reason additional tasks will be completed, these additional tasks, and the associated cost, must be pre-approved by the UST Division for the cost to be paid. The UST Division reserves the authority to pay only for work properly performed and/or technically justified and will only pay rates in accordance with established criteria. Further, the UST Division reserves the right to question and/or reject costs if deemed unreasonable and the right to audit project records at any time during the project or after completion of work.

Please note that applicable South Carolina certification requirements regarding laboratory services, well installation, and report preparation must be satisfied. Any site rehabilitation activity associated with the UST release must be performed by a DHEC-certified site rehabilitation contractor as required by the SUPERB Site Rehabilitation and Fund Access Regulation, R.61-98.

The UST Division grants pre-approval for transportation of virgin petroleum impacted soil and groundwater from the referenced site to a permitted treatment facility. There can be no spillage or leakage in transport. All investigation-derived waste (IDW) must be properly contained and labeled prior to disposal. IDW should not be stored on-site longer than ninety (90) days. A copy of the disposal manifest and/or acceptance letter from the receiving facility that clearly designates the quantity received must be included as an appendix to the report. If the Chemical of Concern (CoC) concentrations based on laboratory analysis is below Risk-Based Screening Levels (RBSLs), please contact the project manager for approval to dispose of soil and/or groundwater on-site. The SUPERB Account will not reimburse for transportation or treatment of soil and/or groundwater with concentrations below RBSLs.

On all correspondence regarding this site, please reference the UST Permit number above. Should you have any questions regarding this correspondence, please feel free to contact me by phone at (803) 898-3807, by fax at (803) 898-0673, or by e-mail at reillycm@dhec.sc.gov.

Sincerely,

Caitlin Reilly, Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Management Division Bureau of Land and Waste Management

enc: Approved Cost Agreement

cc: KLM Environmental LLC, PO Box 2704, Goose Creek, SC 29649 (w/ enc) Mr. Shah Aziz, 311 Oakmonte Circle, Greenwood, SC 29445 (w/enc) Technical file (w/ enc)

Approved Cost Agreement Facility: 04785 QUICK PANTRY 19 REILLYCM PO Number:	64523			
Task / Description Categories	Item Description	Qty / Pct	Unit Price	Amount
A PLAN PREPARATION			1	
	1 SITE SPECIFIC WORK PLAN	1.0000	\$160.050	160.05
D MOB/DEMOB				
	2 PERSONNEL	1.0000	\$451.340	451.34
J SAMPLE COLLECTION	and among the			
	5 GAUGE WELL ONLY	32.0000	\$7.470	239.04
S REPORT PROJECT MANAGEMENT			10.00	
	S REPORT PREP & PROJ. MANAGEMENT	0.1200	\$850.430	102.05
		Total Amo	unt	952.48

Re: UST# 04785

Reilly, Caitlin M. <reillycm@dhec.sc.gov>

Fn 10/8/2021 3 07 PM

To: mkeller131@comcast.net <mkeller131@comcast.net>; Miner, Read <minerrs@dhec.sc.gov>

I attachments (711 KB) Pagus In: m 2011 (520) 15744 00_Greenwood Parks-Phase One - IFB set pdf:

Oops, I forgot to add the attachment here you go!

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Sent: Friday, October 8, 2021 3:07 PM To: mkeller131@comcast.net <mkeller131@comcast.net>; Miner, Read <minerrs@dhec.sc.gov> Subject: Re: UST# 04785

Mark,

Thank you for the updates! Here is a copy of the map Julie Wilkie sent us earlier. It shows the wetlands mentioned and has some notes from the city on it regarding their concerns about the contamination flow. Let me know if you anything else from me or if I can be of any help with the abatement/additional assessment planning.

I hope you have a great weekend, thanks! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Friday, October 8, 2021 2:39 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: RE: UST# 04785

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Caitlin,

Yes I am back in the office now, albeit wearing my gasoline perfume today from a tank cleaning! Call whenever you are ready.

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

From: Relly, Caltin M. <rellycm@dhec.sc.gev> Sent: Friday, October 8, 2021 1:55 PM To: nikeller181@comcast.net Subject: UST# 04785

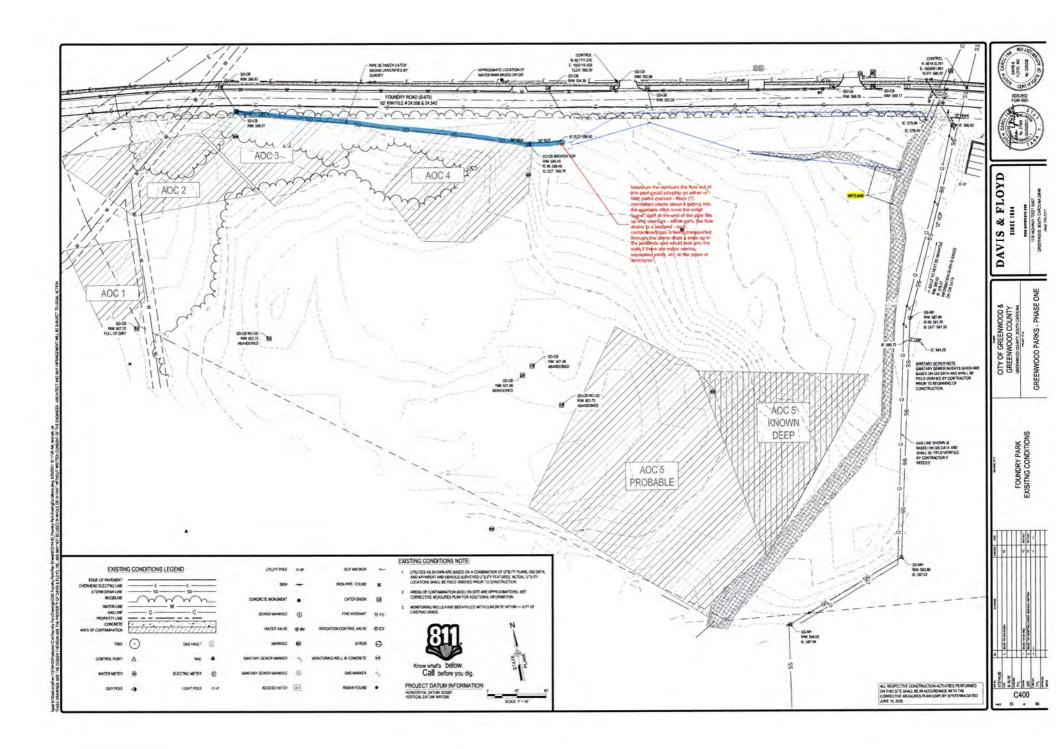
Hey Mark,

Are you available later this afternoon for a quick call? I spoke with Ashleigh about our phone call this morning and she has some additional information to pass on.

Thanks! Caitlin

Caitlin Reilly Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division S.C. Dept. of Health & Environmental Control Office: (803) 898-3807 Fax: (803) 898-0673 Connect: www.scdhec.gov Facebook Twitter





FW: Greenwood Foundry Road site

Mark Lee Keller <mkeller131@comcast.net>

En 10/8/2021 3 42 PM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>; Thrash, Ashleigh <thrasham@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Caitlin and Ashley,

Please see below the email I sent to Ms. Wilkie. I am hopeful she can help us with the idea of a closed storm drain system in that area. That would really be the best scenario as we can stop the outflow of contaminants in that area and make sure what we do have isn't accessible to the public or the wildlife. I put the interception trench idea out there too as a fall back but I think the closed storm drain would be the way to go if we can get them to help us. Let me know your thoughts on that. I will update you both when I hear back.

Thanks!

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

From: Mark Lee Keller
Sent: Friday: October 8, 2021 3:39 PM
To: 'Julie Wilkie@gwdcity.com'
Subject: Greenwood Foundry Road site

Julie,

I am sure you have heard the results of our drain inspection in Greenwood. I am still waiting on my copy of the video which I will send to you for your records. It was unbelievable that we caught a date on the inside of the pipe putting the construction to 1954. It appeared someone was tasked with crawling through that drain pipe and putting mortar in the joints by hand from the inside. It has held up remarkably well for being nearly 70 and handling millions of gallons I am sure.

So what we know is the petroleum is entering the drainage canal which runs from well up on main street, as far as I cared to walk tracing it, across the smith property, which is the only section that is not encased in RCP pipe, then crossed the road and flows into the pond on the Foundry property through more RCP pipe. Our dilemma is how to stop this from entering the open section of drainage. We have two scenarios and we wanted to see if we could enlist some help if possible. These are designed to keep the petroleum off of your property in that area so the effects won't be felt in the new park development which would not be good for anyone involved.

Eliminating the problem entirely will take many years to accomplish, this we know from past experiences and the SCDHEC UST Division can confirm that. What we would like to do is isolate your property from the constant feed on contaminants as a first step. We still have to address the free product up near main street but that will be a separate effort. We would propose a storm drain be installed from approximately ½ way up the creek to connect with the storm drain where it crosses the road. The drain would need to be sealed. Installing this will still allow drainage flow to continue uninterrupted from main street to its final destination, and would eliminate the seeping of petroleum into the storm drain system. It doesn't appear much of a project for a water authority since its open in this area and its not a great distance to install. It would be quite an undertaking for the inexperienced like we are for sure. Please let me know what you think of that approach and if the city would be willing to assist with this.

The only other approach we have been able to surmise is digging an interception trench next to the drainage creek and attempting to intercept the petroleum before it gets into the drainage system. At issue there is, if we are digging a trench anyway, why not just install the drain system? Second, an interception trench will need absorbent socks installed to attempt to catch any petroleum. Those become saturated and will have to be changed out frequently. They may still allow petroleum to enter the system unfortunately. Third, there is an inherent danger with digging a big trench to attempt to accomplish this for fear of children or wildlife falling in the trench or being exposed to the contaminants its designed to capture and hold, in open air. Its certainly an option, but probably not the best one.

Please review these and let me know if you think you would be able to assist on this maddening project.

Thanks!!!

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell Re: UST # 04785

Mark Keller < mkeller131@comcast.net>

Mon 10/11/2021 12:02 PM

To: Thrash, Ashleigh <thrasham@dhec.sc.gov>

Cc: Reilly, Caitlin M. <reillycm@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

No problem!! Mike Patel has returned and I spoke with him this morning. He is aware he f this new release and has the paperwork send by regulatory. He will be signing the OO sheet and sending it back to me

Thanks

Mark

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC. 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

On Oct 11, 2021, at 9:56 AM, Thrash, Ashleigh <thrasham@dhec.sc.gov> wrote.

Caitlin, see below from Mark.

Can you please send him the release memo? Thank you!

Sorry for the delay Mark, I left early on Friday. Hope you had a great weekend!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum S.C. Dept. of Health & Environmental Control Office: (803) 898-0607 Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Friday, October 8, 2021 3:19 PM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: UST # 04785

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *** Ms. Thrash,

Would it be possible to request a copy of the Release Determination Memo for the Quick Pantry # 19 site (UST # 04785) for the most recent release at the site involving the filling of the Out-of-Service UST at the site? We would like to review this with our client to better explain the situation. Please let me know if that is ok.

Thank you,

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell



MEMORANDUM

To:	Ashleigh Thrash, Section Manager Assessment Section
	UST Management Division, BLWM
From:	Denise M. Place DMP
	Regulatory Compliance Section
	UST Management Division, BLWM
Through:	Eric Cathcart, Section Manager Se
	Regulatory Compliance Section
	UST Management Division, BLWM
Date:	October 1, 2021

UST Permit - 04785 Re: Quick Pantry 19, 1802 S. Main St., Greenwood, SC Report received - September 28, 2021

The South Carolina Department of Health and Environmental Control (DHEC) was notified on September 28, 2021, that Eubanks Oil Co., LLC delivered 3,400 gallons of gasoline into a 4,000-gallon UST labeled T-2. At the time of delivery, this UST was under delivery prohibition. DHEC staff affixed a red "do not fill/delivery prohibition" tag to the fill cap on December 18, 2020 and the DHEC website contained the delivery prohibition information.

DHEC has information that, until at least September 25, 2021, the red delivery prohibition tag was still affixed to the 4,000-gallon UST (T-2). Prior to beginning tightness testing on September 24, 2021, the 4,000-gallon UST (T-2) was confirmed to be empty of product. The red delivery prohibition tag was confirmed as present on the fill cap on the same day by DHEC staff. Test results were received on the same day by DHEC and the operator, confirming that the 4,000-gallon UST (T-2) had failed testing and was not competent to store fuel. According to a Tucker Oil Company representative, a delivery truck was on site on September 25, 2021. The representative stated the delivery driver "saw the tank was tagged and did not deliver fuel to the UST." Tucker Oil Company has submitted a photograph taken on that date that shows the red delivery prohibition tag was attached to the fill cap. Following delivery of the fuel at 5:00 a.m. on September 27, 2021, the remaining product was not transferred from the 4,000-gallon UST (T-2) to another UST until 6:00 p.m. on September 28, 2021. The delivery and delay in product removal resulted in the release of a measurable amount of fuel into the soil and groundwater. Therefore, the UST owner of record, Bahuchar Mata, LLC, and the transporter, Eubanks Oil Co., LLC, have both been designated responsible parties for the release confirmed by DHEC on September 29, 2021.

2600 Bull Street, Columbia SC 29201 (803) 898-3432

At this time, SUPERB eligibility for Bahuchar Mata, LLC has not been determined.

S.C. Department of Health and Environmental Cont www.scdhec

Re: [EXTERNAL EMAIL]Greenwood Foundry Road site

Gorman, Angela <gormanak@dhec.sc.gov>

Tue 10/12/2021 1:44 PM

To: Thrash, Ashleigh <thrasham@dhec.sc.gov>; Reilly, Caitlin M. <reillycm@dhec.sc.gov>

It would be great to have a short call at 3:00 to discuss. I will send a Teams invitation

Angela Gorman Hydrogeologist Brownfields Program S.C. Dept. of Health & Environmental Control Office: (803) 898-0929 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Thrash, Ashleigh <thrasham@dhec.sc.gov> Sent: Tuesday, October 12, 2021 12:43 PM To: Gorman, Angela <gormanak@dhec.sc.gov>; Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Re: [EXTERNAL EMAIL]Greenwood Foundry Road site

Hey Angela,

We are aware of this email. We are available to chat if you would like. I'm available til 1:30 or after about 2:30 or 3:00 - just let me know. Thanks!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum S.C. Dept. of Health & Environmental Control Office: (803) 898-0607 Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter



From: Gorman, Angela <gormanak@dhec.sc.gov> Sent: Tuesday, October 12, 2021 12:07 PM To: Thrash, Ashleigh <thrasham@dhec.sc.gov>; Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Fw: [EXTERNAL EMAIL]Greenwood Foundry Road site

Ashleigh and Caitlin,

Please see below e-mail that Mark Keller sent to Julie Wilkie with City of Greenwood. I think he is just trying to be helpful, but wanted to let you know since it sounds like he is asking the City's cooperation on some things. It seems it would be most helpful for Mark Keller to include DHEC on communication to the City regarding this UST release.

Could we please set up a time to talk or meet to discuss? I want to get clear in my mind who is supposed to do what regarding preventing further migration onto the Foundry property and repair of storm drain system.

Angela Gorman Hydrogeologist Brownfields Program S.C. Dept. of Health & Environmental Control Office: (803) 898-0929 Connect: www.scdhec.gov Facebook Twitter



From: Julie Wilkie <julie.wilkie@gwdcity.com> Sent: Tuesday, October 12, 2021 11:18 AM To: Gorman, Angela <gormanak@dhec.sc.gov> Subject: FW: [EXTERNAL EMAIL]Greenwood Foundry Road site

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Tolie M. Wilkie City Manager 864,942,8410

From: Mark Lee Veller omkeller 131@compast net> Sent: Friday, October 8, 2021 3:39 PM Fo: Julie Wilkie sjulie wilkie@gwdolty.com> Subject: [EXTERNAL EMAIL]Greenwood Foundry Road site

********WARNING: The sender of this email is outside of our network. Ensure you are familiar with the sender and are expecting this email, otherwise, DO NOT REPLY and DO NOT CLICK on any LINK or ATTACHMENT and DELETE THIS EMAIL IMMEDIATELY IIII********

Julie,

I am sure you have heard the results of our drain inspection in Greenwood. I am still waiting on my copy of the video which I will send to you for your records. It was unbelievable that we caught a date on the inside of the pipe putting the construction to 1954. It appeared someone was tasked with crawling through that drain pipe and putting mortar in the joints by hand from the inside. It has held up remarkably well for being nearly 70 and handling millions of gallons I am sure.

So what we know is the petroleum is entering the drainage canal which runs from well up on main street, as far as I cared to walk tracing it, across the smith property, which is the only section that is not encased in RCP pipe, then crossed the road and flows into the pond on the Foundry property through more RCP pipe. Our dilemma is how to stop this from entering the open section of drainage. We have two scenarios and we wanted to see if we could enlist some help if possible. These are designed to keep the petroleum off of your property in that area so the effects won't be felt in the new park development which would not be good for anyone involved.

Eliminating the problem entirely will take many years to accomplish, this we know from past experiences and the SCDHEC UST Division can confirm that. What we would like to do is isolate your property from the constant feed on contaminants as a first step. We still have to address the free product up near main street but that will be a separate effort. We would propose a storm drain be installed from approximately ½ way up the creek to connect with the storm drain where it crosses the road. The drain would need to be sealed. Installing this will still allow drainage flow to continue uninterrupted from main street to its final destination, and would eliminate the seeping of petroleum into the storm drain system. It doesn't appear much of a project for a water authority since its open in this area and its not a great distance to install. It would be quite an undertaking for the inexperienced like we are for sure. Please let me know what you think of that approach and if the city would be willing to assist with this.

The only other approach we have been able to surmise is digging an interception trench next to the drainage creek and attempting to intercept the petroleum before it gets into the drainage system. At issue there is, if we are digging a trench anyway, why not just install the drain system? Second, an interception trench will need absorbent socks installed to attempt to catch any petroleum. Those become saturated and will have to be changed out frequently. They may still allow petroleum to enter the system unfortunately. Third, there is an inherent danger with digging a big trench to attempt to accomplish this for fear of children or wildlife falling in the trench or being exposed to the contaminants its designed to capture and hold, in open air. Its certainly an option, but probably not the best one.

Please review these and let me know if you think you would be able to assist on this maddening project.

Thanks!!!

Mark

Mark L. Keller, PG President

Goose Creek, SC 29445 843-870-4285 Cell

04785

Mark Keller <mkeller131@comcast.net>

Tue 10/12/2021 1:01 PM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>; Thrash, Ashleigh <thrasham@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

I got this message from our field crew gauging the wells today at Quick Pantry 19.

"The FP levels near the store have gone down a bit, MW-18 (adjacent to creek) has 9.5 feet of free product. The entire column in the well is product"

Just wanted to update as soon as I had information. Will get it formalized this week and submitted.

Mark.

Mark L. Reller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC, 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

Re: Groundwater Data 10-12-21.pdf

Mark Keller <mkeller131@comcast.net>

Wed 10/13/2021 12:21 PM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

No, we only learned of his return on Monday. We sent the form but all state and federal offices were closed Monday. The sheet went out Tuesday which is only yesterday. It would not have gotten to him for signature yet. Since he is back he will need to sign now as he is over G in the hierarchy.

Mark

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC 29445 Phone: 843-870-4285 Fax 843-797-1893 Office: 843-797-7884

On Oct 13, 2021, at 10:50 AM, Relly, Caitlin M. <reillycm@dhec.sc.gov> wrote:

Mark,

Thank you for the table and updated data. I will get with Read and look it over and start getting the abatement letter ready. But I had a question, did Mr. Patel send you a copy of the new O/O sheets for both releases before mailing them to us? I was told that Regulatory needs a copy of the O/O sheet for the new release before we send out the abatement letters or I have to leave you guys off the letter as the contractor for that work until we get it in. Which isn't a big deal, but it will save us some time/emails.

Thanks! Caitlin

Caitlin Reilly

Hydrogeologist Assessment & Non-Permitted Petroleum Section Underground Storage Tank Division **S.C. Dept. of Health & Environmental Control** Office: (803) 898-3807 Fax: (803) 898-0673 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Mark Keller <mkeller131@comcast.net> Sent: Tuesday, October 12, 2021 9:31 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: Groundwater Data 10-12-21.pdf

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Caitlin

Here are the gauging results. No product in MW 17 this time where it was there the last gauging for the Tier II.

Mark

Mark L. Keller, PG President KLM Environmental, LLC PO Box 2704 Goose Creek, SC, 29445 Phone: 843-870-4285 Fax: 843-797-1893 Office: 843-797-7884

Groundwater Data (feet) Quick Pantry # 19 Greenwood, SC							
Monitoring Well	Date	TOC Elevation	Screened Interval	TOC to FP	TOC to GW	FP Thickness	
MW-1	10/12/21	623.56	X-28.5	18.10	19.29	1.19	
MW-2	10/12/21	623.38	10-20	18.03	19.32	1.29	
MW-3	10/12/21	625.10	10-20	19.42	19.47	0.05	
MW-4	10/12/21	623.30	10-20	18.16	19.49	1.33	
MW-5	10/12/21	622.12	10-20	16.48	18.27	1.79	
MW-6	10/12/21	622.84	10-20		14.83	-	
MW-7	10/12/21	614.92	8-18	12.23	12.25	0.02	
MW-8	10/12/21	615.10	5-15	11.70	13.36	1.66	
MW-9	10/12/21	615.58	7.5-17.5	11.71	11.82	0.11	
MW-10	10/12/21	608.68	2-12		4.52		
MW-11	10/12/21	606.78	4-14		7.34		
MW-12	10/12/21	611.62	7-17	10.31	13.45	3.14	
MW-13	10/12/21	610.45	5-15	9.06	10.99	1.93	
MW-14	10/12/21	608.36	5-15	9.12	9.93	0.81	
MW-15	10/12/21	610.20	5-15		8.09		
MW-16	10/12/21	605.95	5-15	1 (4)	8.23	-	
MW-17	10/12/21	601.53	3-13		4.47		
MW-18	10/12/21	604.03	4-14	4.14	13.63	9.49	
MW-19	10/12/21	605.81	5-15	· · · · · · · · · · · · · · · · · · ·	9.46		
MW-20	10/12/21	601.51	3-13) — <u>-</u>	6.08	4	
MW-21	10/12/21	604.50	5-15		8.68	-	
MW-22	10/12/21	600.57	5-15		9.38		
MW-23	10/12/21	602.51	5-15	+	11.26		
MW-24	10/12/21	602.73	5-15		11.60		
MW-25	10/12/21	606.98	6-16		8.72		
RW-1	10/12/21	624.54	10-20	19.20	19.66	0.46	
RW-2	10/12/21	623.44	10-20	18.11	19.15	1.04	
RW-3	10/12/21	623.34	10-20	18.26	19.16	0.90	
DW-1	10/12/21	624.84	40-45		19.73		
DW-2	10/12/21	611.79	35-40		10.11	-	
DW-3	10/12/21	610.33	35-40		9.29		
DW-4	10/12/21	602.27	20-25		10.97	-	

RE: Foundry Rd. Greenwood County

Patrick Prince <pprince@gwdscha.com>

Thu 10/14/2021 10:25 AM

To: Thrash, Ashleigh <thrasham@dhec.sc.gov>; Ariail, Ryan D. <AriailRD@dhec.sc.gov>; Reilly, Caitlin M. <reillycm@dhec.sc.gov>

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Thanks: Same to you.

From: Thresh, Ashleigh <thrasham@dhec.sc.gov> Sent: Thursday, October 14, 2021 10:20 AM To: Patrick Prince <pprince@gwdscha.com>, Ariall, Ryan D, <AnailRD@dhec.sc.gov>; Relliy, Caltlin M, <relliycm@dhec.sc.gov> Subject: Re: Foundry Rd: Greenwood County

It was great to talk to you today Mr. Prince! Please let us know if you have any additional questions or concerns. I have attached Ryan to this email so you have his contact information also.

Have a great rest of your week and weekend!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control Office: (803) 898-0607

Cell: (803) 608-1765 Connect: www.scdhec.gov Facebook Twitter

From: Patrick Prince <pprince@gwdscha.com> Sent: Wednesday, October 13, 2021 3:46 PM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: RE: Foundry Rd. Greenwood County

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Great Thanks

From: Thresh, Ashleigh <thrasham@dhec.sc.gov-Sent: Wednesday, October 13, 2021 3:35 PM To: Patrick Prince <pprince@gwdscha.com> Subject: Re: Foundry Rd. Greenwood County

Actually, we will use our conference line if you don't mind because I'm going to have our Customer Service Laison, Ryan Ariail, call in as well. The conference line details are below.

Talk to you tomorrow at 10!

Access Phone Number	1-800-753-1968
7-Digit Access Code	8982544

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control

Office: (803) 898-0607

Cell: (803) 608-1765 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>

From: Thrash, Ashleigh <thrasham@dhec.sc.gov> Sent: Wednesday, October 13, 2021 3:20 PM To: Patrick Prince <pprince@gwdscha.com> Subject: Re: Foundry Rd. Greenwood County

Sure! you can call my cell which is below. Looking forward to speaking to you then!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control

Office: (803) 898-0607

Cell: (803) 608-1765 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>

From: Patrick Prince <pprince@gwdscha.com> Sent: Wednesday, October 13, 2021 3:19 PM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: RE: Foundry Rd. Greenwood County

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

That will work. Shall I call you?

From: Thrash, Ashleigh <thrasham@dhec.sc.gova Sent: Wednesday, October 13, 2021 3:16 PM To: Patrick Prince <pprince@gwdacha.coma Subject: Re: Foundry Rd: Greenwood County

Hi Mr. Prince!

No problem at all. Does around 10 am work for you?

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control Office: (803) 898-0607

Cell: (803) 608-1765 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u> From: Patrick Prince <pprince@gwdscha.com> Sent: Wednesday, October 13, 2021 3:15 PM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: RE: Foundry Rd. Greenwood County

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Hey Ashleigh. Sorry for my slow response, I am available anytime tomorrow except between 1-2. Just let me know what works for you Thank you. Patrick

From: Thrash, Ashleigh <thrasham@dhec.sc.gov> Sent: Monday, October 11, 2021 9:46 AM To: Patrick Prince <pprince@gwdscha.com> Subject: Re: Foundry Rd. Greenwood County

Good Morning Mr. Prince!

Hope you have been doing well! Would you have some time this week for a quick call so that we can give you an update on the status of this site? We have received the Tier II report and while it is still in review, we thought it would be a good time to update you on the path forward for the project.

Let me know some days/times that work for you. I will be out of the office Friday, but any other day should work.

Thank you!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control Office: (803) 898-0607

Cell: (803) 608-1765 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>

From: Patrick Prince <pprince@gwdscha.com> Sent: Thursday, August 12, 2021 10:23 AM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: RE: Foundry Rd. Greenwood County

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No problem, I should be able to make the call. Thanks

From: Thrash, Ashleigh <thrasham@direc.sc.gov> Sent: Thursday, August 12, 2021 10:19 AM To: Patrick Prince <pprince@gwdacha.com> Subject: Rel Foundry Rd. Greenwood County

Hi Patrick! Sorry for the delay getting back to you on this! Hopefully you are still available today. Below is the info for our conference line. We can get on the call at 2 Pm.

Call in # 1-800-753-1965 access code, 89825441

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control Office: (803) 898-0607

Cell: (803) 608-1765 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>

From: Patrick Prince <pprince@gwdscha.com> Sent: Monday, August 9, 2021 4:50 PM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: RE: Foundry Rd. Greenwood County

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Hey Ashleigh I could do. Thursday any time between 2-3:30 or Friday morning, any time between 9-10;30. Let ma know if any of these will work Thanks Patrick From: Thrash, Ashleigh <thrasham@dhec.sc.gov> Sent: Monday, August 9, 2021 3:55 PM To: Patrick Prince <pprince@gwdscha.com> Subject: Re: Foundry Rd. Greenwood County

Hi Patrick!

Hope you had a great weekend. I'm looking into setting up the conference call with the consultant this week. Do you have some days/times that work best for you?

Thanks!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control Office: (803) 898-0607

Cell: (803) 608-1765 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>

From: Patrick Prince <pprince@gwdscha.com> Sent: Wednesday, August 4, 2021 10:16 AM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: RE: Foundry Rd. Greenwood County

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Hey Ashleigh,

Thank you for getting back to me and I would like to discuss this briefly when you have some time. I have several residents that have been asking. Let me know how your schedule looks or give me a call at 864-227-3670 ext. 30 Patrick

From: Thrash, Ashleigh <thrasham@dhec.sc.govo Sent: Wednesday, August 4, 2021 10:12 AM To: Patrick Prince <pprince@gwdscha.com Subject: Re: Foundry Rd. Greenwood County

Hi Patrick,

Attached are some figures and data tables the contractor just sent over to me. Please let me know if you would like to discuss.

Thank you!

Ashleigh

Ashleigh Thrash, P.G. Section Manager, Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control Office: (803) 898-0607

Cell: (803) 608-1765 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>

From: Patrick Prince <pprince@gwdscha.com> Sent: Tuesday, August 3, 2021 7:46 AM To: Thrash, Ashleigh <thrasham@dhec.sc.gov> Subject: RE: Foundry Rd. Greenwood County

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Thank you. I look forward to hearing from you.

From: Thrash, Ashleigh <thrasham@dhec.sc.gov> Sent: Monday, August 2, 2021 3:04 PM To: Patrick Prince <pprince@gwdscha.com> Subject: Re: Foundry Rd. Greenwood County

Good Afternoon Mr. Prince,

I just wanted to let you know we have received your email. Lalso wanted to let you know the assessment is still underway. We do not have a final report yet, but should be able to compile some preliminary data.

I will get back to you tomorrow with a more comprehensive response

Thankyout

Get Outlook for iOS

From: Patrick Prince <pprince@gwdscha.com> Sent: Friday, July 30, 2021 12:06:59 PM

To: Toth, Delaney C. <<u>tothdc@dhec.sc.gov</u>> Cc: Thrash, Ashleigh <<u>thrasham@dhec.sc.gov</u>>; Ariail, Ryan D. <<u>AriailRD@dhec.sc.gov</u>> Subject: RE: Foundry Rd. Greenwood County

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

I just wanted to follow up on this leak. (know that they have been conducting ground water tests. Have those results been returned? Is my property affected? Also, is there any possible timeline for how much longer we have to breath this stuff?

Fhank you. Patrick

From: Toth, Delaney C. <<u>tothdc@dhec.sc.gov</u>> Sent: Friday, March 26, 2021 12:10 PM To: Patrick Prince <<u>pprince@gwdscha.com</u>> Cc: Thrash, Ashleigh <<u>thrasham@dhec.sc.gov</u>>; Atiall, Ryan D. <<u>AriailRD@dhec.sc.gov</u>> Subject: Rei Foundry Rd. Greenwood County

Mr. Prince,

We are investigating the situation. I will keep you updated as we know more.

Thanks, Delaney

Delaney Toth, Hydrogeologist Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control Office: (803) 898-2818

Connect: www.scdhec.gov Facebook Twitter

From: Patrick Prince <pprince@gwdscha.com>

Sent: Friday, March 26, 2021 11:56 AM

To: Toth, Delaney C. <<u>tothdc@dhec.sc.gov</u>>

Cc: Thrash, Ashleigh <<u>thrasham@dhec.sc.gov</u>>; Ariail, Ryan D. <<u>AriailRD@dhec.sc.gov</u>>

Subject: Re: Foundry Rd. Greenwood County

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Delaney,

Just to let you know, the fumes along Foundry Road are overwhelming during this rain. Someone is going to get sick.

Patrick

Get Outlook for iOS

From: Toth, Delaney C. <<u>tothdc@dhec.sc.gov</u>>
Sent: Tuesday, February 2, 2021 9:15:56 AM
To: Patrick Prince <<u>pprince@gwdscha.com</u>>
Cc: Thrash, Ashleigh <<u>thrasham@dhec.sc.gov</u>>; Ariail, Ryan D. <<u>AriailRD@dhec.sc.gov</u>>
Subject: Re: Foundry Rd. Greenwood County

Patrick,

The clean-up is currently in progress. It will continue until the contamination is at or below our riskbased screening levels or until it reaches site-specific target levels to ensure the health and safety of humans and the environment.

Delaney Toth, Hydrogeologist Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control Office: (803) 898-2818

Connect: www.scdhec.gov Facebook Twitter

ļ____]

From: Patrick Prince <<u>pprince@gwdscha.com</u>> Sent: Tuesday, February 2, 2021 7:34 AM To: Toth, Delaney C. <<u>tothdc@dhec.sc.gov</u>> Subject: RE: Foundry Rd. Greenwood County

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Thank you for your response Delaney. Has DHEC set any timeline for the clean-up process or could this be an ongoing issue indefinitely? Patrick

From: Toth, Delaney C <<u>tothdc@dhec.sc.gov</u> Sent: Monday, Fabruary 1, 2021 11:05 AM To: Patrick Prince <<u>pprince@gwdscha.com</u>> Cc: Long, Keisha <<u>longkd@dhec.sc.gov</u>>, Thrash, Asbleigh <<u>thrasham@dhec.sc.gov</u>> Analf, Ryan D <<u>AriailRD@dhec.sc.gov</u>> Subject: Foundry Rd, Greenwood Copiny

Good Morning Mr. Prince,

Thank you for reaching out to Ms. Long about your concern relating to the creek near the Greenwood Housing Authority. I am the project manager for Non-Permitted Petroleum in Greenwood County.

DHEC has been investigating the source of the odor and the sheen found on the creek along Foundry Road. The property owner of 104 E. Kirksey Dr. (formerly operated as Petroleum Products) has hired an environmental consultant to abate and assess the concerns in the creek. Abatement has been ongoing and absorbent booms have been installed along the creek. The creek has also been rerouted. An assessment by his consultant is currently on-going to determine the extent and source of the contamination.

If you have any further questions, please feel free to reach out to me.

Best, Delaney

Delaney Toth, Hydrogeologist Assessment & Non-Permitted Petroleum

S.C. Dept. of Health & Environmental Control Office: (803) 898-2818

Connect: www.scdhec.gov Facebook Twitter



RE: UST # 04785

Mark Lee Keller <mkeller131@comcast.net>

Thu 10/14/2021 1 26 PM

To: Reilly, Caitlin M. <reillycm@dhec.sc.gov>

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I also wanted to let you know we didn't use near the footage approved for the Tier II so we have plenty left for the additional assessment. For probing, we were approved for 6300 feet, but I used 4395, so almost 2000 feet (approx. \$40K) if footage remaining under budget just for the probing. The next phase shouldn't be anywhere near using that up so the budget shouldn't be affected. I am sure that will make Ashley happy. I am finalizing the assessment plan today for the pond area and the "wetlands" area. We will need to clear again so that will be included.

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

From: Rellly, Caitlin M. <reillycm@difec.sc.gov:-Sent: Thursday, October 14, 2021 1/04 PM To: mkeller191@comcast.net; Minen Read </minens@difec.sc.gov> Subject: Re. UST # 04785

Mark,

Thank you so much! I'm in the process of printing the tables and maps so I can do some "coloring" this afternoon, this will make it so much easier.

Have a great weekend! Caitlin

Caitlin Reilly

Hydrogeologist

Assessment & Non-Permitted Petroleum Section

Underground Storage Tank Division

S.C. Dept. of Health & Environmental Control

Office: (803) 898-3807 Fax: (803) 898-0673 Connect: <u>www.scdhec.gov</u> <u>Facebook</u> <u>Twitter</u>



From: Mark Lee Keller <mkeller131@comcast.net> Sent: Thursday, October 14, 2021 12:57 PM To: Reilly, Caitlin M. <reillycm@dhec.sc.gov> Subject: UST # 04785

*** Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Caitlin,

I am back in the office today and wanted to send you the gauging data from Tuesday in a table with all the previous gauging data I had from the Tier II, with product thicknesses, to make that data easier to decipher. Please see that attached. I will send a hard copy in the mail but wanted to get this to you in its final format.

Thanks!

Mark

Mark L. Keller, PG President

KLM Environmental, LLC

PO Box 2704 Goose Creek, SC 29445 843-870-4285 Cell

Appendix F Historical Ground Water Levels Quick Pantry # 19 Greenwood, SC							
Monitoring Well	Date	TOC Elevation	Screened Interval	TOC to FP	TOC to GW	Free Product Thickness	GW Elevation
	8/25/21			17.06	17.75	0.69	FP
MW-1	9/1/21	623.56	X-28.5	17.35	18.02	0.67	FP
	10/12/21			18.10	19.29	1.19	FP
	8/25/21	623.38	10-20	17.03	18.36	1.33	FP
MW-2	9/1/21			17.32	18.51	1.19	FP
	10/12/21		000	18.03	19.32	1.29	FP
	8/25/21	625.10	10-20	18.31	18.35	0.04	FP
MW-3	9/1/21			18.51	18.56	0.05	FP
	10/12/21			19.42	19.47	0.05	FP
	8/25/21	623.30	10-20	16.98	18.98	2.0	FP
MW-4	9/1/21			17.18	19.19	2.01	FP
	10/12/21			18.16	19.49	1.33	FP
	8/25/21	622.12		15.27	17.73	2.46	FP
MW-5	9/1/21		10-20	15.38	17.92	2.54	FP
	10/12/21		10-20	16.48	18.27	1.79	FP
	8/25/21	622.84	10-20	10.40	14.35		608.49
MW-6	9/1/21				14.49	-	608.35
	10/12/21				14.83	-	608.01
	8/25/21	614.92	8-18	11.45	11.92	0.47	FP
MW-7	9/1/21			11.59	11.87	0.28	FP
	10/12/21			12.23	12.25	0.02	FP
	8/25/21			10.45	13.53	3.08	FP
MW-8	9/1/21	615.10	5-15	10.45	13.89	3.26	FP
	10/12/21	015.10		11.70	13.36	1.66	FP
	8/25/21			11.03	11.09	0.06	FP
MW-9	9/1/21	615.58	7.5-17.5	11.32	11.36	0.08	FP
10100-3	10/12/21	015.50		11.32	11.82	0.04	FP FP
	8/25/21			11.74			
MW-10	9/1/21	608.68	2-12		3.62 4.08		605.06
	10/12/21						604.60
	8/25/21				4.52	-	604.16
MW-11	9/1/21	606.78	4-14		6.76		600.02
	10/12/21			-	7.06	-	599.72 599.44
	8/25/21	611.62	7-17		7.34	0.10	
MW-12	9/1/21			10.30	10.49	0.19	FP FD
10100-12	10/12/21			10.39	10.95	0.56	FP FP
	8/25/21	610.45	5-15		13.45	3.14	FP
MW-13	9/1/21			7.91	11.18	3.21	FP FP
	10/12/21			8.08	11.22	3.14	FP FP
	8/25/21	608.36	5-15	9.06	10.99	1.93	FP FP
MW-14	9/1/21			8.01	10.38	2.37	
10100-14	10/12/21			8.07	10.32	2.25	FP
				9.12	9.93	0.81	FP 602.21
MW-15	9/1/21	610.20	5-15		7.89		602.31
	10/12/21			-	8.09	-	602.11
MW-16	9/1/21	605.95	5-15	-	7.78	-	598.17
	10/12/21				8.23		597.72

Monitoring Well	Date	TOC Elevation	Screened Interval	TOC to FP	TOC to GW	Free Product Thickness	GW Elevation
MW-17	8/25/21		3-13	3.78	3.81	0.03	FP
	9/1/21	601.53		3.94	3.99	0.05	FP
	10/12/21			4	4.47		597.06
MW-18	8/25/21	1. V	4-14	6.27	6.31	0.04	FP
	9/1/21	604.03		6.37	6.42	0.05	FP
	10/12/21			4.14	13.63	9.49	FP
NAM 40	9/1/21	005.04	5-15		9.07		596.74
MW-19	10/12/21	605.81			9.46		596.35
MW-20	9/1/21	601.51	3-13		5.41	-	596.10
	10/12/21			14	6.08		595.43
MW-21	9/1/21	604.50	5-15		8.91		595.59
	10/12/21				8.68		595.82
MM 00	9/1/21	600.57	5-15		8.81		591.76
MW-22	10/12/21			100	9.38		591.19
101/00	9/1/21	602.51	5-15		10.71		591.80
MW-23	10/12/21				11.26		591.25
MALOA	9/1/21	000 75	5-15		11.60		591.13
MW-24	10/12/21	602.73			11.60		591.13
MW-25	8/25/21	606.98	6-16		8.23	T	598.75
	9/1/21			-	8.31		598.67
	10/12/21			1.0.22	8.72		598.26
RW-1	9/1/21	624.54	10-20	18.35	19.22	0.87	FP
	10/12/21			19.20	19.66	0.46	FP
RW-2	9/1/21	623.44	10-20	17.27	18.12	0.85	FP
	10/12/21			18.11	19.15	1.04	FP
RW-3	9/1/21	000.04	10-20	17.48	18.25	0.77	FP
	10/12/21	623.34		18.26	19.16	0.90	FP
DW/ 1	9/1/21	C04.04	40-45		18.87		605.97
DW-1	10/12/21	624.84			19.73		605.11
DW-2	9/1/21	C44 70	35-40		9.46		602.33
	10/12/21	611.79			10.11		601.69
DW-3	9/1/21	040.00	35-40		8.69	÷.	601.64
	10/12/21	610.33			9.29	-	601.04
DW/ 4	9/1/21	602.07	00.05		10.47		591.80
DW-4	10/12/21	602.27	20-25		10.97	1.1	591.30