

## Johnson, Sabrina O

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**From:** Spradlin, Kollan <KSpradlin@scsengineers.com>  
**Sent:** Friday, December 7, 2018 11:47 AM  
**To:** SWD\_Waste; Madden, Melissa  
**Cc:** Ruiz, Larry; O'NeillJ@hillsboroughcounty.org; Byer, Kimberly; Curtis, Bob; Dickey, Donovan; Michael Townsel  
**Subject:** Notification of Well Abandonments  
**Attachments:** 20181207LR GWMW Abandonment Notification.pdf

Melissa,

Please see the attached notification of the completion of well abandonments and the associated well completion reports completed by Ambient Technologies, Inc. Please feel free to contact me at (813) 804-6716 or Ken Guilbeault at (813) 804-6706 should you have any questions or concerns.

Thank you,

Kollan

Kollan Spradlin, PE, CHMM  
Project Professional  
SCS Engineers  
3922 Coconut Palm Drive, Suite 102  
Tampa, Florida 33619  
813-804-6706 (W)  
813-955-4906 (C)  
[KSpradlin@scsengineers.com](mailto:KSpradlin@scsengineers.com)

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December 7, 2018  
File No. 09215600.07

Mr. Larry Ruiz, SC  
Hillsborough County Transportation and Utilities Services  
Solid Waste Management Division  
332 N. Falkenburg Rd.  
Tampa, Florida 33619

Subject: Piezometers and Monitoring Wells Abandonment  
Southeast County Landfill

Dear Mr. Ruiz:

SCS Engineers (SCS) was retained by Hillsborough County Transportation and Utilities Services, Solid Waste Management Division (SWMD) to abandon seventeen piezometers and two groundwater monitoring wells at the Southeast County Landfill (SCLF) in Lithia, Florida. This correspondence provides written documentation of the abandonment activities. A site map showing the location of the abandoned piezometers and monitoring wells is provided in **Appendix A** (Figure 1).

SCS retained Ambient Technologies, Inc. (ATI), a Florida-licensed well drilling firm, to conduct the abandonments. Abandonment activities occurred on November 7 and 8, 2018. Piezometers P-4S, P-4D, P-5D, P-6DA, P-16S, P-16I, P-16D, P-17S, P-17I, P-17D, P-18S, and groundwater monitoring wells TH-74 and TH-75 were abandoned on November 7, 2018. Piezometers P-7D, P-8D, P-12S, P-13S, P-14S, and P-15S were abandoned on November 8, 2018.

All abandonments were completed in accordance with Florida Department of Environmental Protection (FDEP) Chapter 62-532.500 Florida Administrative Code (FAC). The piezometers and wells listed in the previous paragraph were abandoned to the top of casing (toc). Each well and piezometer location consisted of 2-inch diameter polyvinylchloride (PVC) casings within an aluminum riser housing (protective casings). Each abandonment location was measured and filled with grout using a tremmie pipe. Aluminum riser housings, concrete pads, and protective bollards associated with the abandonment locations will be removed by SWMD at a later date.

Field activities were observed and documented by an SCS representative. The abandonment reports completed by ATI are provided as **Appendix B**. Select photographs of the abandonment event are provided as **Appendix C**. A summary of the abandonment activities including measured piezometer depths and the quantity of grout used is provided in Table 1.

Table 1. Summary of Abandonment Details

<b>Piezometer Name/ID</b>	<b>Piezometer Casing Material</b>	<b>Measured Field Depth (feet below top of casing)</b>	<b>Estimated Gallons Required (based on field measurement)</b>	<b>Grout Used (gallons)</b>	<b>Grout Used (bags)</b>
P-4S	2" PVC	10.4	1.7	7	0.5
P-4D	2" PVC	26.8	4.3	3	1.5
P-5D	2" PVC	15.8	2.5	5	1
P-6D-A	2" PVC	36.2	5.8	10	1.5
P-7D	2" PVC	25.2	4.0	10	2
P-8D	2" PVC	32.0	5.1	12	2
P-12S	2" PVC	25.3	4.1	12	2
P-13S	2" PVC	27.8	4.5	12	1.5
P-14S	2" PVC	28.0	4.5	12	2
P-15S	2" PVC	23.1	3.7	10	1.5
P-16S	2" PVC	20.0	3.2	6	1.3
P-16I	2" PVC	42.1	6.7	11	1.7
P-16D	2" PVC	52.5	8.4	13	2.0
P-17S	2" PVC	20.4	3.3	9	2
P-17I	2" PVC	33.1	5.3	17	2.5
P-17D	2" PVC	46.6	7.5	15	3
P-18S	2" PVC	42.7	6.8	12	2
TH-74	2" PVC	17.1	2.7	6	1
TH-75	2" PVC	17.0	2.7	6	1

In addition to the piezometers and groundwater monitoring wells listed in Table 1, the abandonment of additional groundwater monitoring points was previously approved by the FDEP. As outlined in the September 2015 Water Quality Monitoring Plan, abandonment of piezometers and groundwater monitoring wells P-19, P-20, P-21, P-22, P-23, TH-19A, and TH-34A have been approved for abandonment. Piezometers P-19 through P-23 have been kept intact for possible future use. Similarly, TH-19A was approved for abandonment but was not grouted for possible future use.

Groundwater monitoring well TH-34A was also approved for abandonment in the September 2015 Water Quality monitoring Plan, but could not be located by SCS or SWMD field staff. Interviews of former SWMD employees with historical knowledge of the SCLF wellfield indicate that TH-34A has not been sampled in over 10 years and was destroyed many years ago.

Mr. Larry Ruiz, SC  
December 7, 2018  
Page 3

Please do not hesitate to contact me at (813) 804-6716 or Ken Guilbeault at (813) 804-6706 should you have any questions or require additional information.

Sincerely,



Kollan L. Spradlin, P.E.  
Project Professional  
SCS Engineers



Ken E. Guilbeault, P.G.  
Project Director  
SCS Engineers

KLS/KEG:cls

cc: Kimberly Byer, SWMD  
Joseph O'Neill, SWMD  
Michael Townsel, Hillsborough County

## APPENDIX A

### MAP OF ABANDONED PIEZOMETERS



FIGURE 1. MAP OF ABANDONED PIEZOMETERS AND MONITORING WELLS  
SOUTHEAST COUNTY LANDFILL  
NOVEMBER 2018

## APPENDIX B

### PIEZOMETER ABANDONMENT REPORTS





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest  
☐ Northwest  
☐ St. Johns River  
☐ South Florida  
☐ Suwannee River  
☐ DEP  
☐ Delegated Authority (If Applicable) \_\_\_\_\_

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp  
Received:  
Nov 15, 2018 12:03 pm  
  
Official Use Only

1. *Permit Number <u>874147</u>		*CUP/WUP Number _____		*DID Number _____		62-524 Delineation No. _____	
2. *Number of permitted wells constructed, repaired, or abandoned <u>8</u>		*Number of permitted wells not constructed, repaired, or abandoned <u>0</u>					
3. *Owner's Name <u>HILLSBOROUGH COUNT</u>				4. *Completion Date <u>11/07/2018</u>		5. Florida Unique ID _____	
6. <u>15960 672 HWY</u>				N/A			
*Well Location - Address, Road Name or Number, City, ZIP							
7. *County <u>Hillsborough</u>		*Section <u>23</u>		Land Grant _____		*Township <u>31</u> *Range <u>21</u>	
8. Latitude <u>27 46 29.11</u>				Longitude <u>82 11 00.86</u>			
9. Data Obtained From: <u>GPS</u> <input checked="" type="checkbox"/> Map <u>Survey</u> Datum: <u>NAD 27</u> <input checked="" type="checkbox"/> NAD 83 <u>WGS 84</u>							
10. *Type of Work: <u>Construction</u> <u>Repair</u> <u>Modification</u> <input checked="" type="checkbox"/> Abandonment							
11. *Specify Intended Use(s) of Well(s):							
<u>Domestic</u>		<u>Landscape Irrigation</u>		<u>Agricultural Irrigation</u>		<u>Site Investigation</u>	
<u>Bottled Water Supply</u>		<u>Recreation Area Irrigation</u>		<u>Livestock</u>		<u>Monitoring</u>	
<u>Public Water Supply (Limited Use/DOH)</u>		<u>Commercial/Industrial</u>		<u>Nursery Irrigation</u>		<u>Test</u>	
<u>Public Water Supply (Community or Non-Community/DEP)</u>		<u>Golf Course Irrigation</u>		<u>Earth-Coupled Geothermal</u>		<u>HVAC Supply</u>	
<u>Class I Injection</u>				<u>HVAC Return</u>			
Class V Injection: <u>Recharge</u> <u>Commercial/Industrial Disposal</u> <u>Aquifer Storage and Recovery</u> <u>Drainage</u>							
Remediation: <u>Recovery</u> <u>Air Sparge</u> <u>Other (Describe) _____</u>							
<input checked="" type="checkbox"/> Other (Describe) <u>PLUGGED</u>							
12. *Drill Method: <u>Auger</u> <u>Cable Tool</u> <u>Rotary</u> <u>Combination (Two or More Methods)</u> <u>Jetted</u> <u>Sonic</u>							
<u>Horizontal Drilling</u> <u>Hydraulic Point (Direct Push)</u> <input checked="" type="checkbox"/> Other <u>PLUGGED BY APPROVED METHOD</u>							
13. *Measured Static Water Level <u>10.0</u> ft. Measured Pumping Water Level _____ ft. After _____ Hours at _____ GPM							
14. *Measuring Point (Describe) _____ Which is _____ ft. Above _____ Below Land Surface *Flowing: <u>Yes</u> <u>No</u>							
15. *Casing Material: <u>Black Steel</u> <u>Galvanized</u> <input checked="" type="checkbox"/> <u>PVC</u> <u>Stainless Steel</u> <u>Not Cased</u> <u>Other</u>							
16. *Total Well Depth <u>10.4</u> ft. Cased Depth <u>10.4</u> ft. *Open Hole: From _____ To _____ ft. *Screen: From _____ To _____ ft. Slot Size _____							
17. *Abandonment: <input checked="" type="checkbox"/> Other (Explain) <u>PLUGGED</u>							
22. From <u>0.00</u> ft. To <u>10.40</u> ft. No. of Bags <u>.5</u> Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <input checked="" type="checkbox"/> <u>Other Slurry Bentonite</u>							
From _____ ft. To _____ ft. No. of Bags _____ Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>							
From _____ ft. To _____ ft. No. of Bags _____ Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>							
From _____ ft. To _____ ft. No. of Bags _____ Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>							
From _____ ft. To _____ ft. No. of Bags _____ Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>							
18. *Surface Casing Diameter and Depth:							
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
19. *Primary Casing Diameter and Depth:							
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
20. *Liner Casing Diameter and Depth:							
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
21. *Telescope Casing Diameter and Depth:							
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
22. Pump Type (If Known):							
<u>Centrifugal</u> <u>Jet</u> <u>Submersible</u> <u>Turbine</u>				23. Chemical Analysis (When Required):			
Horsepower _____ Pump Capacity (GPM) _____				Iron _____ ppm Sulfate _____ ppm Chloride _____ ppm			
Pump Depth _____ ft. Intake Depth _____ ft.				<u>Laboratory Test</u> <u>Field Test Kit</u>			
24. Water Well Contractor:							
*Contractor Name <u>Theotis Grider</u>				*License Number <u>9520</u>		E-mail Address <u>jeremy@ambienttech.com</u>	
*Contractor's Signature <u>Digitally Signed</u>				*Driller's Name (Print or Type) <u>Theotis Grider</u>			
(I certify that the information provided in this report is accurate and true.)							



WWW.SWFWM.D.STATE.FL.US

WWW.SJRWMD.COM

WWW.NWFWMD.STATE.FL.US

WWW.SFWMD.GOV

WWW.MYSUWANNEERIVER.COM

[illegible]

Comments: Finish PLUGGED

P4S

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 4:35 pm

Official Use Only

1. \*Permit Number 874148 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 8 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/07/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A

\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 24.57 Longitude 82 10 47.25

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):

Domestic Landscape Irrigation Agricultural Irrigation Site Investigation

Bottled Water Supply Recreation Area Irrigation Livestock Monitoring

Public Water Supply (Limited Use/DOH) Nursery Irrigation Test

Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal

Class I Injection Golf Course Irrigation HVAC Supply

Class V Injection Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic

Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 27.0 ft. Cased Depth 27.0 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

2" From 0.00 ft. To 26.80 ft. No. of Bags 1.50 Seal Material (Check One): Neat Cement Bentonite ☒ Other Slurry Grout

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):

Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm

\_\_\_\_\_  
Laboratory Test \_\_\_\_\_ Field Test Kit \_\_\_\_\_

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



WWW.SWFWMD.STATE.FL.US

WWW.SJRWMD.COM

WWW.NWFWMD.STATE.FL.US

WWW.SFWMD.GOV

WWW.MYSUWANNEERIVER.COM

[illegible]

Comments: Finish PLUGGED

P4D

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 12:03 pm

Official Use Only

1. \*Permit Number 874147 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 8 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/07/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A

\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 23.09 Longitude 82 10 57.99

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):

Domestic Landscape Irrigation Agricultural Irrigation Site Investigation

Bottled Water Supply Recreation Area Irrigation Livestock Monitoring

Public Water Supply (Limited Use/DOH) Nursery Irrigation Test

Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal

Class I Injection Golf Course Irrigation HVAC Supply

Class V Injection Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic

Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 15.8 ft. Cased Depth 15.8 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

2" From 0.00 ft. To 15.80 ft. No. of Bags 1.00 Seal Material (Check One): Neat Cement Bentonite ☒ Other Slurry Bentonite

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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[illegible]

Comments: Finish PLUGGED

P5D

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 4:35 pm

Official Use Only

1. \*Permit Number 874148 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 8 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/07/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A

\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 32.42 Longitude 82 10 53.07

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):

Domestic Landscape Irrigation Agricultural Irrigation Site Investigation

Bottled Water Supply Recreation Area Irrigation Livestock Monitoring

Public Water Supply (Limited Use/DOH) Nursery Irrigation Test

Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal

Class I Injection Golf Course Irrigation HVAC Supply

Class V Injection Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic

Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 36.2 ft. Cased Depth 36.2 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

2" From 0.00 ft. To 36.20 ft. No. of Bags 1.50 Seal Material (Check One): Neat Cement Bentonite ☒ Other Slurry Grout

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):

Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm

\_\_\_\_\_  
Laboratory Test \_\_\_\_\_ Field Test Kit

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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\*DRILL CUTTINGS LOG (Examine cuttings every 20 ft. or at formation changes. Note cavities and depth to producing zone. Grain Size: F=Fine, M=Medium, and C=Coarse)

[illegible]

Comments: Finish: PLUGGED

P6DA

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 10:11 am

Official Use Only

1. \*Permit Number 874018 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 5 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/08/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A

\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 23.95 Longitude 82 11 07.38

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):

Domestic Landscape Irrigation Agricultural Irrigation Site Investigation

Bottled Water Supply Recreation Area Irrigation Livestock Monitoring

Public Water Supply (Limited Use/DOH) Nursery Irrigation Test

Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal

Class I Injection Golf Course Irrigation HVAC Supply

Class V Injection Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic

Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 25.2 ft. Cased Depth 25.2 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) LPGGED

21 From 0.00 ft. To 25.20 ft. No. of Bags 2.00 Seal Material (Check One): Neat Cement Bentonite ☒ Other XluSS GSuo

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):

Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm

\_\_\_\_ Laboratory Test \_\_\_\_\_ Field Test Kit

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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[illegible]

"UD



FORM LEG-R.005.02 (06/10) Rule 40D-3.411 (1)(a), F.A.C. EFFECTIVE DATE: 9/12/2010





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 4:35 pm

Official Use Only

1. \*Permit Number 874148 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 8 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/08/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A

\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 28.15 Longitude 82 10 45.60

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):

Domestic Landscape Irrigation Agricultural Irrigation Site Investigation  
Bottled Water Supply Recreation Area Irrigation Livestock Monitoring  
Public Water Supply (Limited Use/DOH) Nursery Irrigation Test  
Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal  
Class I Injection Golf Course Irrigation HVAC Supply  
HVAC Return

Class V Injection: Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic  
Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 32 ft. Cased Depth 32 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

2" From 0.00 ft. To 32 ft. No. of Bags <u>2.00</u>	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <input checked="" type="checkbox"/> Other <u>Slurry Grout</u>
From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>

18. \*Surface Casing Diameter and Depth:

Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>

19. \*Primary Casing Diameter and Depth:

Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>

20. \*Liner Casing Diameter and Depth:

Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>

21. \*Telescope Casing Diameter and Depth:

Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>

22. Pump Type (If Known):

Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):

Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm

Laboratory Test Field Test Kit

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed

\*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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WWW.SFWMD.GOV

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[illegible]

Comments: Finish PLUGGED

P8D

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 10:11 am

Official Use Only

1. \*Permit Number 874018 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 5 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/08/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A

\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 25.09 Longitude 82 11 12.48

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):

Domestic Landscape Irrigation Agricultural Irrigation Site Investigation  
Bottled Water Supply Recreation Area Irrigation Livestock Monitoring  
Public Water Supply (Limited Use/DOH) Nursery Irrigation Test  
Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal  
Class I Injection Golf Course Irrigation HVAC Supply  
HVAC Return

Class V Injection: Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic  
Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 25.3 ft. Cased Depth 25.3 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

2" From 0.00 ft. To 25.30 ft. No. of Bags 2.00 Seal Material (Check One): Neat Cement Bentonite ☒ Other Slurry Grout  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known):

Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):

Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm

Laboratory Test Field Test Kit

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed

(I certify that the information provided in this report is accurate and true.)

\*Driller's Name (Print or Type) Theotis Grider



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[illegible]

Comments: Finish PLUGGED

P12S

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 10:11 am

Official Use Only

1. \*Permit Number 874018 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 5 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/08/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A

\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 25.91 Longitude 82 11 04.62

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):

Domestic Landscape Irrigation Agricultural Irrigation Site Investigation  
Bottled Water Supply Recreation Area Irrigation Livestock Monitoring  
Public Water Supply (Limited Use/DOH) Nursery Irrigation Test  
Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal  
Class I Injection Golf Course Irrigation HVAC Supply  
HVAC Return

Class V Injection: Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic  
Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 27.8 ft. Cased Depth 27.8 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

2" From 0.00 ft. To 27.80 ft. No. of Bags 1.50 Seal Material (Check One): Neat Cement Bentonite ☒ Other Slurry Grout  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known):

Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):

Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm

Laboratory Test Field Test Kit

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed

\*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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[illegible]

Comments: Finish: PLUGGED

P13S

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 10:11 am

Official Use Only

1. \*Permit Number 874018 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 5 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/08/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A

\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 27.06 Longitude 82 11 06.01

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):

Domestic Landscape Irrigation Agricultural Irrigation Site Investigation

Bottled Water Supply Recreation Area Irrigation Livestock Monitoring

Public Water Supply (Limited Use/DOH) Nursery Irrigation Test

Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal

Class I Injection Golf Course Irrigation HVAC Supply

Class V Injection Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic

Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 28.0 ft. Cased Depth 28.0 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: S Other (Explain) UL8 GGED

2P From 0.00 ft. To 2X0 ft. No. of Bags 2.0 Seal Material (Check One): Neat Cement Bentonite S Other r luwo Gvt u"

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):

Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm

\_\_\_\_ Laboratory Test \_\_\_\_\_ Field Test Kit

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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[illegible]

Comments: Finish: UL8 GGED

U14r

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest  
☐ Northwest  
☐ St. Johns River  
☐ South Florida  
☐ Suwannee River  
☐ DEP  
☐ Delegated Authority (If Applicable) \_\_\_\_\_

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp  
Received:  
Nov 15, 2018 10:11 am  
  
Official Use Only

1. *Permit Number <u>874018</u>		*CUP/WUP Number _____		*DID Number _____		62-524 Delineation No. _____	
2. *Number of permitted wells constructed, repaired, or abandoned <u>5</u>		*Number of permitted wells not constructed, repaired, or abandoned <u>0</u>					
3. *Owner's Name <u>HILLSBOROUGH COUNT</u>				4. *Completion Date <u>11/08/2018</u>		5. Florida Unique ID _____	
6. <u>15960 672 HWY</u>				N/A			
*Well Location - Address, Road Name or Number, City, ZIP							
7. *County <u>Hillsborough</u>		*Section <u>23</u>		Land Grant _____		*Township <u>31</u> *Range <u>21</u>	
8. Latitude <u>27 46 27.99</u>				Longitude <u>82 11 14.54</u>			
9. Data Obtained From: <u>GPS</u> <input checked="" type="checkbox"/> Map <u>Survey</u> Datum: <u>NAD 27</u> <input checked="" type="checkbox"/> NAD 83 <u>WGS 84</u>							
10. *Type of Work: <u>Construction</u> <u>Repair</u> <u>Modification</u> <input checked="" type="checkbox"/> Abandonment							
11. *Specify Intended Use(s) of Well(s):							
<u>Domestic</u>		<u>Landscape Irrigation</u>		<u>Agricultural Irrigation</u>		<u>Site Investigation</u>	
<u>Bottled Water Supply</u>		<u>Recreation Area Irrigation</u>		<u>Livestock</u>		<u>Monitoring</u>	
<u>Public Water Supply (Limited Use/DOH)</u>		<u>Commercial/Industrial</u>		<u>Nursery Irrigation</u>		<u>Test</u>	
<u>Public Water Supply (Community or Non-Community/DEP)</u>		<u>Golf Course Irrigation</u>		<u>Earth-Coupled Geothermal</u>		<u>HVAC Supply</u>	
<u>Class I Injection</u>				<u>HVAC Return</u>			
Class V Injection: <u>Recharge</u> <u>Commercial/Industrial Disposal</u> <u>Aquifer Storage and Recovery</u> <u>Drainage</u>							
Remediation: <u>Recovery</u> <u>Air Sparge</u> <u>Other (Describe) _____</u>							
<input checked="" type="checkbox"/> Other (Describe) <u>PLUGGED</u>							
12. *Drill Method: <u>Auger</u> <u>Cable Tool</u> <u>Rotary</u> <u>Combination (Two or More Methods)</u> <u>Jetted</u> <u>Sonic</u>							
<u>Horizontal Drilling</u> <u>Hydraulic Point (Direct Push)</u> <input checked="" type="checkbox"/> Other <u>PLUGGED BY APPROVED METHOD</u>							
13. *Measured Static Water Level <u>10.0</u> ft. Measured Pumping Water Level _____ ft. After _____ Hours at _____ GPM							
14. *Measuring Point (Describe) _____ Which is _____ ft. Above _____ Below Land Surface *Flowing: <u>Yes</u> <u>No</u>							
15. *Casing Material: <u>Black Steel</u> <u>Galvanized</u> <input checked="" type="checkbox"/> <u>PVC</u> <u>Stainless Steel</u> <u>Not Cased</u> <u>Other</u>							
16. *Total Well Depth <u>23.1</u> ft. Cased Depth <u>23.1</u> ft. *Open Hole: From _____ To _____ ft. *Screen: From _____ To _____ ft. Slot Size _____							
17. *Abandonment: <input checked="" type="checkbox"/> Other (Explain) <u>PLUGGED</u>							
2" From 0.00 ft. To 23.10 ft. No. of Bags <u>1.50</u> Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <input checked="" type="checkbox"/> <u>Other Slurry Grout</u>							
From _____ ft. To _____ ft. No. of Bags _____ Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>							
From _____ ft. To _____ ft. No. of Bags _____ Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>							
From _____ ft. To _____ ft. No. of Bags _____ Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>							
From _____ ft. To _____ ft. No. of Bags _____ Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>							
18. *Surface Casing Diameter and Depth:							
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
19. *Primary Casing Diameter and Depth:							
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
20. *Liner Casing Diameter and Depth:							
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
21. *Telescope Casing Diameter and Depth:							
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
Dia _____ in.		From _____ ft. To _____ ft.		No. of Bags _____		Seal Material (Check One): <u>Neat Cement</u> <u>Bentonite</u> <u>Other</u>	
22. Pump Type (If Known):							
<u>Centrifugal</u> <u>Jet</u> <u>Submersible</u> <u>Turbine</u>				23. Chemical Analysis (When Required):			
Horsepower _____ Pump Capacity (GPM) _____				Iron _____ ppm Sulfate _____ ppm Chloride _____ ppm			
Pump Depth _____ ft. Intake Depth _____ ft.				<u>Laboratory Test</u> <u>Field Test Kit</u>			
24. Water Well Contractor:							
*Contractor Name <u>Theotis Grider</u>				*License Number <u>9520</u>		E-mail Address <u>jeremy@ambienttech.com</u>	
*Contractor's Signature <u>Digitally Signed</u>				*Driller's Name (Print or Type) <u>Theotis Grider</u>			
(I certify that the information provided in this report is accurate and true.)							



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[illegible]

Comments: Finish PLUGGED

P15S

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest  
☐ Northwest  
☐ St. Johns River  
☐ South Florida  
☐ Suwannee River  
☐ DEP  
☐ Delegated Authority (If Applicable) \_\_\_\_\_

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp  
Received:  
Nov 15, 2018 12:03 pm

Official Use Only

1. \*Permit Number 874147 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 8 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/07/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A  
\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 28.31 Longitude 82 10 54.31

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):  
Domestic Landscape Irrigation Agricultural Irrigation Site Investigation  
Bottled Water Supply Recreation Area Irrigation Livestock Monitoring  
Public Water Supply (Limited Use/DOH) Nursery Irrigation Test  
Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal  
Class I Injection Golf Course Irrigation HVAC Supply  
HVAC Return

Class V Injection: Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe) \_\_\_\_\_

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic  
Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 20.0 ft. Cased Depth 20.0 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

2" From 0.00 ft. To 20.00 ft. No. of Bags 1.3 Seal Material (Check One): Neat Cement Bentonite ☒ Other Slurry Bentonite  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine  
Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_  
Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):  
Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm  
Laboratory Test Field Test Kit

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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[illegible]

Comments: Finish PLUGGED

P16S

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 4:35 pm

Official Use Only

1. \*Permit Number 874148 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 8 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/07/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A

\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 34.63 Longitude 82 11 02.54

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):

Domestic Landscape Irrigation Agricultural Irrigation Site Investigation

Bottled Water Supply Recreation Area Irrigation Livestock Monitoring

Public Water Supply (Limited Use/DOH) Nursery Irrigation Test

Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal

Class I Injection Golf Course Irrigation HVAC Supply

Class V Injection Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic

Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 42.1 ft. Cased Depth 42.1 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

2" From 0.00 ft. To 42.10 ft. No. of Bags 1.70 Seal Material (Check One): Neat Cement Bentonite ☒ Other Slurry Grout

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):

Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm

Laboratory Test \_\_\_\_\_ Field Test Kit \_\_\_\_\_

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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[illegible]

Comments: Finish PLUGGED

P16I

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 4:35 pm

Official Use Only

1. \*Permit Number 874148 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 8 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/07/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A  
\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 34.77 Longitude 82 11 02.23

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):  
Domestic Landscape Irrigation Agricultural Irrigation Site Investigation  
Bottled Water Supply Recreation Area Irrigation Livestock Monitoring  
Public Water Supply (Limited Use/DOH) Nursery Irrigation Test  
Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal  
Class I Injection Golf Course Irrigation HVAC Supply  
HVAC Return

Class V Injection: Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic  
Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 52.5 ft. Cased Depth 52.5 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

2" From 0.00 ft. To 52.50 ft. No. of Bags 2.0 Seal Material (Check One): Neat Cement Bentonite ☒ Other Slurry Grout  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine  
Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_  
Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.  
23. Chemical Analysis (When Required):  
Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm  
Laboratory Test \_\_\_\_\_ Field Test Kit \_\_\_\_\_

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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[illegible]

Comments: Finish PLUGGED

P16D

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 12:03 pm

Official Use Only

1. \*Permit Number 874147 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 8 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/07/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A  
\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 27.65 Longitude 82 11 00.30

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):  
Domestic Landscape Irrigation Agricultural Irrigation Site Investigation  
Bottled Water Supply Recreation Area Irrigation Livestock Monitoring  
Public Water Supply (Limited Use/DOH) Nursery Irrigation Test  
Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal  
Class I Injection Golf Course Irrigation HVAC Supply  
HVAC Return

Class V Injection: Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic  
Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 20.4 ft. Cased Depth 20.4 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

2" From 0.00 ft. To 20.40 ft. No. of Bags 2.0 Seal Material (Check One): Neat Cement Bentonite ☒ Other Slurry Bentonite  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine 23. Chemical Analysis (When Required):  
Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_ Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm  
Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft. \_\_\_\_\_ Laboratory Test \_\_\_\_\_ Field Test Kit

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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Comments: Finish PLUGGED

P17S

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 4:35 pm

Official Use Only

1. \*Permit Number 874148 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 8 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/07/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A

\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 25.78 Longitude 82 11 00.65

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):

Domestic Landscape Irrigation Agricultural Irrigation Site Investigation

Bottled Water Supply Recreation Area Irrigation Livestock Monitoring

Public Water Supply (Limited Use/DOH) Nursery Irrigation Test

Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal

Class I Injection Golf Course Irrigation HVAC Supply

Class V Injection Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic

Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 33.1 ft. Cased Depth 33.1 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) LPGGED

21 From 0.00 ft. To 33.1 ft. No. of Bags 2.50 Seal Material (Check One): Neat Cement Bentonite ☒ Other XluSS GSuo

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):

Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm

\_\_\_\_ Laboratory Test \_\_\_\_\_ Field Test Kit

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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Comments: Finish: " LPGGED

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\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 4:35 pm

Official Use Only

1. \*Permit Number 874148 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 8 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/07/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A  
\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 31.49 Longitude 82 10 57.74

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):  
Domestic Landscape Irrigation Agricultural Irrigation Site Investigation  
Bottled Water Supply Recreation Area Irrigation Livestock Monitoring  
Public Water Supply (Limited Use/DOH) Nursery Irrigation Test  
Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal  
Class I Injection Golf Course Irrigation HVAC Supply  
HVAC Return

Class V Injection: Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic  
Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 46.6 ft. Cased Depth 46.6 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) LPGGED

From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other
From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other
From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other
From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other

18. \*Surface Casing Diameter and Depth:

Dia _____ in.	From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other
Dia _____ in. <td>From _____ ft.</td> <td>To _____ ft.</td> <td>No. of Bags _____</td> <td>Seal Material (Check One):</td> <td>Neat Cement</td> <td>Bentonite</td> <td>Other</td>	From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other

19. \*Primary Casing Diameter and Depth:

Dia _____ in.	From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other
Dia _____ in. <td>From _____ ft.</td> <td>To _____ ft.</td> <td>No. of Bags _____</td> <td>Seal Material (Check One):</td> <td>Neat Cement</td> <td>Bentonite</td> <td>Other</td>	From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other
Dia _____ in. <td>From _____ ft.</td> <td>To _____ ft.</td> <td>No. of Bags _____</td> <td>Seal Material (Check One):</td> <td>Neat Cement</td> <td>Bentonite</td> <td>Other</td>	From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other
Dia _____ in. <td>From _____ ft.</td> <td>To _____ ft.</td> <td>No. of Bags _____</td> <td>Seal Material (Check One):</td> <td>Neat Cement</td> <td>Bentonite</td> <td>Other</td>	From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other

20. \*Liner Casing Diameter and Depth:

Dia _____ in.	From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other
Dia _____ in. <td>From _____ ft.</td> <td>To _____ ft.</td> <td>No. of Bags _____</td> <td>Seal Material (Check One):</td> <td>Neat Cement</td> <td>Bentonite</td> <td>Other</td>	From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other

21. \*Telescope Casing Diameter and Depth:

Dia _____ in.	From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other
Dia _____ in. <td>From _____ ft.</td> <td>To _____ ft.</td> <td>No. of Bags _____</td> <td>Seal Material (Check One):</td> <td>Neat Cement</td> <td>Bentonite</td> <td>Other</td>	From _____ ft.	To _____ ft.	No. of Bags _____	Seal Material (Check One):	Neat Cement	Bentonite	Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



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\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.



# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest  
☐ Northwest  
☐ St. Johns River  
☐ South Florida  
☐ Suwannee River  
☐ DEP  
☐ Delegated Authority (If Applicable) \_\_\_\_\_

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp  
Received:  
Nov 15, 2018 4:35 pm

Official Use Only

1. \*Permit Number **874148** \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned **8** \*Number of permitted wells not constructed, repaired, or abandoned **0**

3. \*Owner's Name **HILLSBOROUGH COUNT** 4. \*Completion Date **11/08/2018** 5. Florida Unique ID \_\_\_\_\_

6. **15960 672 HWY** **N/A**  
\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County **Hillsborough** \*Section **23** Land Grant \_\_\_\_\_ \*Township **31** \*Range **21**

8. Latitude **27 46 34.40** Longitude **82 10 52.91**

9. Data Obtained From: ☐ GPS ☒ Map ☐ Survey Datum: ☐ NAD 27 ☒ NAD 83 ☐ WGS 84

10. \*Type of Work: ☐ Construction ☐ Repair ☐ Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):  
☐ Domestic ☐ Landscape Irrigation ☐ Agricultural Irrigation ☐ Site Investigation  
☐ Bottled Water Supply ☐ Recreation Area Irrigation ☐ Livestock ☐ Monitoring  
☐ Public Water Supply (Limited Use/DOH) ☐ Nursery Irrigation ☐ Test  
☐ Public Water Supply (Community or Non-Community/DEP) ☐ Commercial/Industrial ☐ Earth-Coupled Geothermal  
☐ Class I Injection ☐ Golf Course Irrigation ☐ HVAC Supply  
☐ HVAC Return  
Class V Injection: ☐ Recharge ☐ Commercial/Industrial Disposal ☐ Aquifer Storage and Recovery ☐ Drainage  
Remediation: ☐ Recovery ☐ Air Sparge ☐ Other (Describe) \_\_\_\_\_  
☒ Other (Describe) **PLUGGED**

12. \*Drill Method: ☐ Auger ☐ Cable Tool ☐ Rotary ☐ Combination (Two or More Methods) ☐ Jetted ☐ Sonic  
☐ Horizontal Drilling ☐ Hydraulic Point (Direct Push) ☒ Other **PLUGGED BY APPROVED METHOD**

13. \*Measured Static Water Level **10.0** ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: ☐ Yes ☐ No

15. \*Casing Material: ☐ Black Steel ☐ Galvanized ☒ PVC ☐ Stainless Steel ☐ Not Cased ☐ Other \_\_\_\_\_

16. \*Total Well Depth **42.7** ft. Cased Depth **42.7** ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) **PLUGGED**

2. \*From **0.00** ft. To **42.70** ft. No. of Bags **2.00** Seal Material (Check One): ☐ Neat Cement ☒ Bentonite ☐ Other Slurry Grout  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_

18. \*Surface Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_

19. \*Primary Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_

20. \*Liner Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_

21. \*Telescope Casing Diameter and Depth:  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_  
Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): ☐ Neat Cement ☐ Bentonite ☐ Other \_\_\_\_\_

22. Pump Type (If Known): ☐ Centrifugal ☐ Jet ☐ Submersible ☐ Turbine  
Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_  
Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):  
Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm  
\_\_\_\_ Laboratory Test \_\_\_\_\_ Field Test Kit

24. Water Well Contractor:  
\*Contractor Name **Theotis Grider** \*License Number **9520** E-mail Address **jeremy@ambienttech.com**

\*Contractor's Signature **Digitally Signed** \*Driller's Name (Print or Type) **Theotis Grider**  
(I certify that the information provided in this report is accurate and true.)



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[illegible]

Comments: Finish: PLUGGED

P18S

**\*Detailed Site Map of Well Location**



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.



# STATE OF FLORIDA WELL COMPLETION REPORT

✓ Southwest  
Northwest  
St. Johns River  
South Florida  
Suwannee River  
DEP  
Delegated Authority (If Applicable) \_\_\_\_\_

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\* Denotes Required Fields Where Applicable)

Date Stamp

Official Use Only

1. \*Permit Number 874018 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 1 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/07/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY  
\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 24.57 Longitude 82 10 51.51

9. Data Obtained From: ☐ GPS ☐ Map ☐ Survey Datum: NAD 27 NAD 83 WGS 84

10. \*Type of Work: ☐ Construction ☐ Repair ☐ Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s)

<input type="checkbox"/> Domestic	<input type="checkbox"/> Landscape Irrigation	<input type="checkbox"/> Agricultural Irrigation	<input type="checkbox"/> Site Investigations
<input type="checkbox"/> Bottled Water Supply	<input type="checkbox"/> Recreation Area Irrigation	<input type="checkbox"/> Livestock	<input checked="" type="checkbox"/> Monitoring
<input type="checkbox"/> Public Water Supply (Limited Use/DOH)		<input type="checkbox"/> Nursery Irrigation	<input type="checkbox"/> Test
<input type="checkbox"/> Public Water Supply (Community or Non-Community/DEP)		<input type="checkbox"/> Commercial/Industrial	<input type="checkbox"/> Earth-Coupled Geothermal
<input type="checkbox"/> Class I Injection		<input type="checkbox"/> Golf Course Irrigation	<input type="checkbox"/> HVAC Supply
			<input type="checkbox"/> HVAC Return

Class V Injection: ☐ Recharge ☐ Commercial/Industrial Disposal ☐ Aquifer Storage and Recovery ☐ Drainage

Remediation: ☐ Recovery ☐ Air Sparge ☐ Other (Describe) \_\_\_\_\_

☐ Other (Describe) \_\_\_\_\_

12. \*Drill Method ☐ Auger ☐ Cable Tool ☐ Rotary ☐ Combination (Two or More Methods) ☐ Jetted ☐ Sonic  
☐ Horizontal Drilling ☐ Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: ☐ Yes ☐ No

15. \*Casing Material: ☐ Black Steel ☐ Galvanized ☒ PVC ☐ Stainless Steel ☐ Not Cased ☐ Other \_\_\_\_\_

16. \*Total Well Depth 17.1 ft. Cased Depth 17.1 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

From <u>0</u> ft. To <u>17.1</u> ft. No. of Bags <u>1.0</u>	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other <u>Slurry Grout</u>
From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____

18. \*Surface Casing Diameter and Depth:

Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____

19. \*Primary Casing Diameter and Depth:

Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____

20. \*Liner Casing Diameter and Depth:

Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____

21. \*Telescope Casing Diameter and Depth:

Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____
Dia _____ in. From _____ ft. To _____ ft. No. of Bags _____	Seal Material (Check One): <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Other _____

22. Pump Type (If Known): ☐ Centrifugal ☐ Jet ☐ Submersible ☐ Turbine  
Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_  
Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):  
Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm  
☐ Laboratory Test ☐ Field Test Kit

24. Water Well Contractor:  
\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com  
\*Contractor's Signature \_\_\_\_\_ \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



**SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT**  
 2379 BROAD STREET, BROOKSVILLE, FL 34604-6899  
 PHONE: (352) 796-7211 or (800) 423-1476  
 WWW.SWFWMD.STATE.FL.US

**ST. JOHNS RIVER WATER MANAGEMENT DISTRICT**  
 4049 REID STREET, PALATKA, FL 32178-1429  
 PHONE: (386) 329-4500  
 WWW.SJRWMD.COM

**NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT**  
 152 WATER MANAGEMENT DR., HAVANA, FL 32333-4712  
 (U.S. Highway 90, 10 miles west of Tallahassee)  
 PHONE: (850) 539-5999  
 WWW.NWFWMD.STATE.FL.US

**SOUTH FLORIDA WATER MANAGEMENT DISTRICT**  
 P.O. BOX 24680  
 3301 GUN CLUB ROAD  
 WEST PALM BEACH, FL 33416-4680  
 PHONE: (561) 686-8800  
 WWW.SFWMD.GOV

**SUWANNEE RIVER WATER MANAGEMENT DISTRICT**  
 9225 CR 49  
 LIVE OAK, FL 32060  
 PHONE: (386) 362-1001 or (800) 226-1066 (Florida only)  
 WWW.MYSUWANNEERIVER.COM

**\*DRILL CUTTINGS LOG** (Examine cuttings every 20 ft. or at formation changes. Note cavities and depth to producing zone. Grain Size: F=Fine, M=Medium, and C=Coarse)

From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____
From _____ ft.	To _____ ft.	Color _____	Grain Size (F, M, C) _____	Material _____

Comments: Finish: PLUGGED

TH74

**\*Detailed Site Map of Well Location**





# STATE OF FLORIDA WELL COMPLETION REPORT

☒ Southwest

☐ Northwest

☐ St. Johns River

☐ South Florida

☐ Suwannee River

☐ DEP

☐ Delegated Authority (If Applicable)

PLEASE, FILL OUT ALL APPLICABLE FIELDS  
(\*Denotes Required Fields Where Applicable)

Date Stamp

Received:

Nov 15, 2018 12:03 pm

Official Use Only

1. \*Permit Number 874147 \*CUP/WUP Number \_\_\_\_\_ \*DID Number \_\_\_\_\_ 62-524 Delineation No. \_\_\_\_\_

2. \*Number of permitted wells constructed, repaired, or abandoned 8 \*Number of permitted wells not constructed, repaired, or abandoned 0

3. \*Owner's Name HILLSBOROUGH COUNT 4. \*Completion Date 11/07/2018 5. Florida Unique ID \_\_\_\_\_

6. 15960 672 HWY N/A

\*Well Location - Address, Road Name or Number, City, ZIP

7. \*County Hillsborough \*Section 23 Land Grant \_\_\_\_\_ \*Township 31 \*Range 21

8. Latitude 27 46 26.85 Longitude 82 10 54.93

9. Data Obtained From: GPS ☒ Map Survey Datum: NAD 27 ☒ NAD 83 WGS 84

10. \*Type of Work: Construction Repair Modification ☒ Abandonment

11. \*Specify Intended Use(s) of Well(s):

Domestic Landscape Irrigation Agricultural Irrigation Site Investigation

Bottled Water Supply Recreation Area Irrigation Livestock Monitoring

Public Water Supply (Limited Use/DOH) Nursery Irrigation Test

Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal

Class I Injection Golf Course Irrigation HVAC Supply

Class V Injection Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage

Remediation: Recovery Air Sparge Other (Describe)

☒ Other (Describe) PLUGGED

12. \*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic

Horizontal Drilling Hydraulic Point (Direct Push) ☒ Other PLUGGED BY APPROVED METHOD

13. \*Measured Static Water Level 10.0 ft. Measured Pumping Water Level \_\_\_\_\_ ft. After \_\_\_\_\_ Hours at \_\_\_\_\_ GPM

14. \*Measuring Point (Describe) \_\_\_\_\_ Which is \_\_\_\_\_ ft. Above \_\_\_\_\_ Below Land Surface \*Flowing: Yes No

15. \*Casing Material: Black Steel Galvanized ☒ PVC Stainless Steel Not Cased Other

16. \*Total Well Depth 17.0 ft. Cased Depth 17.0 ft. \*Open Hole: From \_\_\_\_\_ To \_\_\_\_\_ ft. \*Screen: From \_\_\_\_\_ To \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

17. \*Abandonment: ☒ Other (Explain) PLUGGED

2" From 0.00 ft. To 17.00 ft. No. of Bags 1.00 Seal Material (Check One): Neat Cement Bentonite ☒ Other Slurry Bentonite

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

18. \*Surface Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

19. \*Primary Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

20. \*Liner Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

21. \*Telescope Casing Diameter and Depth:

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

Dia \_\_\_\_\_ in. From \_\_\_\_\_ ft. To \_\_\_\_\_ ft. No. of Bags \_\_\_\_\_ Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If Known): Centrifugal Jet Submersible Turbine

Horsepower \_\_\_\_\_ Pump Capacity (GPM) \_\_\_\_\_

Pump Depth \_\_\_\_\_ ft. Intake Depth \_\_\_\_\_ ft.

23. Chemical Analysis (When Required):

Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm

\_\_\_\_\_  
Laboratory Test \_\_\_\_\_ Field Test Kit

24. Water Well Contractor:

\*Contractor Name Theotis Grider \*License Number 9520 E-mail Address jeremy@ambienttech.com

\*Contractor's Signature Digitally Signed \*Driller's Name (Print or Type) Theotis Grider

(I certify that the information provided in this report is accurate and true.)



WWW.SWFWMD.STATE.FL.US

WWW.SJRWMD.COM

WWW.NWFWMD.STATE.FL.US

WWW.SFWMD.GOV

WWW.MYSUWANNEERIVER.COM

[illegible]

Comments: Finish PLUGGED

TH75

\*Detailed Site Map of Well Location



Give distances from all reference points or structures, septic systems, sanitary hazards, and contamination sources within 500 ft. of well.

APPENDIX C

PHOTOGRAPHS



## SCLF Piezometer and Monitoring Well Abandonments



Date: 11/7/18

Description: P-5D aluminum riser housing



Date: 11/7/18

Description: Preparing grout mixture



Date: 11/7/18

Description: P-5D grouted



Date: 11/7/18

Description: P-6DA aluminum riser housing



## SCLF Piezometer and Monitoring Well Abandonments



Date: 11/7/18

Description: Inserting tremmie tube into P-6DA



Date: 11/7/18

Description: Preparing P-17I for grouting



Date: 11/7/18

Description: P-17I grouted



Date: 11/7/18

Description: P-17S prior to grouting



## SCLF Piezometer and Monitoring Well Abandonments



Date: 11/7/18  
Description: P-17D prior to grouting



Date: 11/7/18  
Description: Grouting P-16S



Date: 11/7/18  
Description: Grouting TH-75



Date: 11/8/18  
Description: Grouting P-15S



## SCLF Piezometer and Monitoring Well Abandonments



Date: 11/8/2018  
Description: Inserting tremmie tube into P-12S



Date: 11/8/2018  
Description: Preparing P-13S for grouting



Date: 11/8/2018  
Description: P-13S grouted



Date: 11/8/2018  
Description: Grouting P-18S