

May 23, 2022

Mr. Mike Dalsis, PWS, PCCM Groundwater and Springs Management Section Division of Environmental Assessment and Restoration Florida Department of Environmental Protection 2600 Blair Stone Road MS3555 Tallahassee, Florida 32399

SUBJECT: Monitoring Well Installation Completion Report Suwannee River Basin Various Locations across Gilchrist, Hamilton, Madison and Suwannee Counties FDEP Contract No.: WQ173 Task Assignment No.: 2

Dear Mr. Dalsis:

Wood Environment and Infrastructure Solutions, Inc., (Wood) is pleased to submit this Monitoring Well Installation Completion Report to the Florida Department of Environmental Protection (FDEP). This report describes the well installation activities performed under Task Assignment (TA) Number 2 of the FDEP contract **WQ173**. The FDEP issued TA 2 to facilitate the augmentation of an existing groundwater monitoring well network in the vicinity of the Suwannee River Basin (SRB), by constructing new wells in areas along county and Florida Department of Transportation (FDOT) roadways in Hamilton, Gilchrist, Madison and Suwannee counties. The locations of these monitoring wells are shown on **Figure 1**.

Tables provided in this report include: Table 1 - Proposed Monitoring Well Site Identification and Location, Table 2 –Monitoring Well Construction Specifications and Final Location Coordinates. Figures provided in this report include: Figure 1 – Project Location, Figures 2 through 4 – Monitoring Well Locations. Attachments provided in this report include: Attachment A – Well Construction Permits, Attachment B – Well Completion Reports, Attachment C – Professional Land Survey (PLS), and Attachment D – Wood E&IS Field Notes

1. INTRODUCTION

1.1. Scope of Work

As part of Task Assignment 2, Wood proposed to construct and install monitoring wells at up to 19 locations within the SRB. Proposed monitoring well locations and associated well permits and Sunshine locate tickets are shown in **Table 1**. The target monitoring zone of the wells is the upper water-bearing carbonate rock of the upper Floridan aquifer. The monitoring wells were proposed

to be installed to various depths ranging from approximately 31 feet below land surface (bls) to 110 feet bls. The depth ranges allow for the natural variation in topography and potentiometric surface in the areas that have been selected for monitoring well siting. Also, it considered the presence/absence of confining layers and proximity to the spring of interest. These activities were conducted at the request of the FDEP and in coordination with the FDEP staff. Wood completed the following scope of work authorized under TA 2 in the specified tasks:

- Subtask 1: Kick-off and Coordination Meetings.
- Subtask 2: Monitoring Well Installation Activities.
 - Site health and safety plans, monitoring well installation, construction oversight and surface completion.
 - Construction oversight by a site geologist, engineer, or geotechnical engineer suitably qualified and licensed to conduct hydrogeologic investigations.
 - Rights-of-way (ROW) restoration.
 - Perform a professional land survey by a Licensed Professional Land Surveyor.
- Subtask 3: Preparation of a Monitoring Well Installation Summary Report that documents the completion of the scoped services and presents information collected during construction oversight and field activities.

This report is being submitted to document the completion of monitoring well construction activities authorized under TA 2.

1.2. <u>Background</u>

The Basin Management Action Plans (BMAPs) use Total Maximum Daily Loads (TMDLs) as a starting point and brings together local, regional, and state representatives with an interest in reducing the pollutant loads to an impaired water body and restoring the water quality. Together, these entities work with the BMAP to develop a BMAP that is implemented in collaboration with stakeholders to meet the TMDLs.

The Suwannee River BMAP area comprises three sub-basins (Lower Suwannee River, Middle Suwannee River, and Withlacoochee River). In support of the BMAP, the groundwater monitoring network in the SRB was expanded in each of the three sub-basins to monitor nutrient trends in the groundwater.

Under TA 1, Wood provided technical support and follow-up assistance to the FDEP to develop a technical approach and services to carry out the project objectives as related to siting, design and permitting for up to 20 groundwater monitoring wells located within the SRB. The tasks completed under TA 1 include:

- Subtask 1: Kick-off and Coordination Meetings
- Subtask 2: Monitoring Well Site Selection and Data Gap Analysis
 - \circ Review of existing data.
 - Data gap analysis.

- Maps showing the location of existing and proposed monitoring wells.
- Subtask 3: Permitting of Proposed Monitoring Wells
 - Field reconnaissance for utility locates, mapping/staking/flagging, and permit coordination.
 - Coordination with Federal, State, and County governments, or other entities (e.g., private) for access authorizations.
 - Obtaining site access for monitoring well construction through public roadway ROW or other access authorization.
 - Develop Maintenance of Traffic (MOT) plans, as required.
 - Preparation of ROW utilization/underground utility permit application for agency signature and subsequent submittal to the respective County.
- Subtask 4: Design of Proposed Monitoring Wells
 - Monitoring well design specifications and construction details.

2. PRE-CONSTRUCTION ACTIVITIES

On January 18, 2022, prior to beginning monitoring well installation activities, Wood conducted a project kick-off meeting with the FDEP, regulatory entities and the drilling subcontractor, to discuss the upcoming field activities completed in Task 2. Additionally, Counties and the FDOT were notified of the start and completion dates of each site. The following sections outline the logistical activities that were completed prior to the start to the drilling activities.

2.1. Health and Safety Plan

A site-specific Health and Safety Plan (HASP) was prepared for this site to address issues regarding the health and safety of workers conducting the monitoring well installation. The plan presented the physical and biological health exposures and emergency information that is necessary for all field personnel. A copy of the HASP accompanied the field crew to the site, and health and safety tailgate meetings were conducted daily.

2.2. Permitting

Well Construction Permits were obtained from the Suwannee River Water Management District (SRWMD) by the drilling subcontractor, Preferred Drilling Solutions (PDS), for the installation activities across 19 sites in accordance with Chapter 62-532, Florida Administrative Code (FAC). Copies of the permits are included in **Attachment B**.

2.3. Utilities

Wood utilized the Sunshine 811 system to identify, locate and field mark known utilities. Utility locate tickets were issued on January 19 and 20, 2022, in accordance with the Underground Facility Damage Prevention and Safety Act, Chapter 556, Florida Statutes.

3. FIELD ACTIVITIES

From January 24, 2022 to February 25, 2022, Wood supervised the installation of 19 groundwater monitoring wells by PDS using the sonic drilling technique (GeoProbe 810LS). Hand auger borings were completed to 5 feet bls at each location prior to the start of the drilling to identity any utilities that may not have been marked by the utility locators.

3.1. Maintenance of Traffic

A MOT plan was required at the two FDOT sites, R-6 and R-8. While MOT was used at all sites, it was only required by the FDOT at sites R-6 and R-8. The MOT was set up and maintained each day at each site while MOT certified field personnel were onsite.

3.2. Soil Coring

One continuous core was drilled at each monitoring well site, for a total of 19 cores, using a 4-inch inside diameter (ID) rota-sonic core barrel. If needed, the boring was subsequently enlarged with a 6-inch ID, rota-sonic override casing and water was used to achieve total depth during coring. The cores were examined onsite by Wood and were subsequently either spread onsite or left in the vicinity of the well for transportation to the Florida Geological Survey (FGS) core archive by FGS personnel. Each boring was subsequently enlarged with an 8-inch ID, rota-sonic override casing and completed as a single-cased monitoring well. The target monitoring zone of the wells was the upper water-bearing carbonate rock of the upper Floridan aquifer. Drilling logs were described from the drill cuttings generated at each well location (prepared and submitted by PDS) are included as **Attachment B**; however, the lithologic descriptions shown on the completion reports are generally vague. Additional lithologic descriptions for each monitoring well boring can be found in the Wood field notes (**Attachment C**). Please see below for a general overview of lithology encountered throughout each County in the project area:

Madison County – nine borings

• The lithology within the Madison Blue Spring consists of layered silty sand, sandy clay, clay and limestone. Silty sand, fine to very fine varying in color from gray, brown and tan is present at various depths in the nine borings from 0-15 feet bls. The formation continues to alternate from sandy clay to clayey sand to clay from approximately 10-120 feet bls. The soil boring total depth ranged from 40-130 feet bls. Limestone was typically encountered throughout the formation ranging from 60-120 feet bls, however there were several instances where limestone was encountered as shallow as 20-25 feet bls.

Suwannee County – eight borings

• The lithology within the Middle Suwannee River consists of layered silty sand, sandy clay, clay and limestone. Silty sand and sand, fine to very fine varying in color from gray, brown and tan is present at various depths in the eight borings from 0-15 feet bls. The formation continues to alternate from sand to sandy clay to clayey sand to clay from approximately

15-55 feet bls. The soil boring total depth ranged from 40-70 feet bls. Limestone was encountered throughout the formation ranging from 25-70 feet bls.

Hamilton County – one boring R-5

- 0-25 feet bls: Silty sand, fine, varying in color from gray, brown and tan.
- 25-46 feet bls: Clayey sand, fine, brown and tan in color, crushed limestone encountered from 27-40 feet bls, wet at 25 feet bls.

Gilchrist County – one boring R-19

- 0-35 feet bls: Silty sand, fine to very fine, varying in color from gray, white and tan.
- 35-50 feet bls: Sandy clay, fine, tan and gray in color, crushed limestone and saturated from 45-50 feet bls.

3.3. Monitoring Well Construction

The monitoring wells were installed to various depths ranging from approximately 31 feet bls to 110 feet bls. The monitoring wells were constructed of 4-inch schedule 40 polyvinyl chloride (PVC) riser, with 20 feet of 0.010-inch, slotted PVC screen fitted with a PVC base plug. A 20/30-grade silica sand pack was installed around the annular space of the well screen to 2 feet above the top of the screen interval followed by a 2-foot, 30/65-grade fine sand seal on top of each filter pack. The remaining annulus of each well was sealed to land surface with Portland grout. The grout was installed through tremie pipes from the bottom up to land surface. The monitoring wells were secured inside an 8-inch diameter bolt down well vault embedded in a flush mounted, traffic-bearing, 2-foot by 2-foot concrete pad with reinforced rebar.

Upon completion, the newly installed monitoring wells were developed using a submersible pump. The monitoring wells were developed for at least 30 minutes and/or until the water was clear and sediment-free. Development water was discharged onto the ground in the vicinity of each well or drummed for offsite transport and disposal per permit requirements. Copies of the SRWMD completion reports (prepared and submitted by PDS) are included as **Attachment B**.

3.4. Investigative Derived Waste

Investigative derived waste (IDW) was limited to the two FDOT sites, R-6 and R-8. The FDOT requested that the derived development water be drummed and not discharged in the FDOT ROW. A total of four drums were derived and disposed of offsite.

3.5. Site Restoration

Following the monitoring well installation activities, grass seed was spread across the construction area to match the existing vegetation. The grass seed was covered with hay to help keep the

seeds in place. The counties and the FDOT were notified of the start and completion of each site and no additional restoration was required.

3.6. Deviations from Proposed Scope of Work

The FDEP site manager was notified of any changes from the field. Final monitoring well depths were adjusted at 17 of the 19 locations in the field based on the lithology encountered during the soil coring activities. The monitoring wells were proposed to be installed to various depths ranging from approximately 31 feet bls to 110 feet bls. The final monitoring well depths ranged from 35 feet bls to 110 feet bls. Final monitoring well locations, depths, and design specifications are shown in **Table 2**.

3.7. Professional Land Survey

A PLS was conducted upon completion of the monitoring well installations. In March 2022, the PLS was completed by Southeastern Surveying and Mapping Corporation at 19 sites. The PLS included the horizontal location and vertical elevation of the top of casing of monitoring wells, and approximate property boundaries and ROW. The horizontal coordinates are referenced to NAVD 83\2011 Adjustment State Plane Coordinates (Florida North) with Vertical in NAVD 88 and stated in U.S. Survey Feet. The geographic coordinates (latitude and longitude) for the monitoring wells are included in **Table 2**. The PLS is included in **Attachment C**.

4. CONCLUSION

Nineteen monitoring wells were constructed in the upper water-bearing carbonate rock of the Floridan aquifer for the purpose of monitoring the presence and movement of nutrients in groundwater within the Suwannee River Basin.

Wood appreciates the opportunity and is looking forward to supporting the FDEP with this project in the future. If you have any questions regarding this report, please contact Celeste Lyon at (979) 236-5754.

Sincerely,

Wood Environment & Infrastructure Solutions, Inc.

1/00/20

Mary Szafraniec Project Manager

34 62

Ron White, P.G. Associate Scientist

PROFESSIONAL REVIEW CERTIFICATION

The work described in this Monitoring Well Installation Completion Report for the Suwannee River Basin project, Hamilton, Gilchrist, Madison and Suwannee County, Florida, was performed in accordance with commonly accepted procedures consistent with the applied standards of practice under the direction of the undersigned professional geologist. The professional opinions rendered are based on the associated information detailed in the text and appended to this report or referenced in public literature. Recommendations are based upon interpretations of the applicable regulatory requirements, guidelines, and relevant issues discussed with regulatory personnel. If conditions that differ from those described are determined to exist, the undersigned should be notified to evaluate the effects of any additional information on the assessment or recommendations made in this report. These field activities were conducted at various locations within the Suwannee River Basin in Hamilton, Gilchrist, Madison and Suwannee Counties, Florida in accordance with Florida Department of Environmental Protection directives and U.S. Environmental Protection Agency protocol, and the report should not be construed to apply for any other purpose or to any other site.

Wood Environment & Infrastructure Solutions, Inc. (P.G. License Number: GB514; Certificate of Authorization Number: 6090, SEQ No.: L150210000828) is authorized under the provisions of Section 492 Florida Statutes.

Ronald D. White, PG Associate Geologist Florida License Number 2 Expires July 31, 202

Date

Tables

Springshed	Well ID	Latitude	Longitude	County	ROW Permit	811 Ticket Number
	R-1	30.4628	-83.4095	Madison	N/A*	017205456
	R-2	30.5086	-83.3517	Madison	N/A*	017205460
	R-4	30.4683	-83.2299	Madison	N/A*	017205434
	R-5	30.4869	-83.2204	Hamilton	N/A*	017205431
Madison Dlug Spring	R-6	30.5894	-83.3533	Madison	2021-K-293-00006	017205470
Madison Blue Spring	R-7	30.5597	-83.3174	Madison	N/A*	017205466
	R-8	30.4852	-83.4173	Madison	2021-K-293-00007	017205484
	R-9	30.5706	-83.3900	Madison	N/A*	017205475
	R-10	30.5417	-83.3880	Madison	N/A*	017205597
	R-11	30.4942	-83.3002	Madison	N/A*	017205500
	R-12	30.1160	-82.9791	Suwannee	2021-54	017205365
	R-13	29.9997	-82.9365	Suwannee	2021-55	017205447
	R-14	30.3911	-83.1569	Suwannee	2021-56	017205440
Middle Suwannee River	R-20	30.1166	-82.8788	Suwannee	2021-57	017205378
	R-21	30.2898	-83.1509	Suwannee	2021-58	017205424
	R-23	30.1739	-83.0890	Suwannee	2021-59	017205416
	R-24	30.2002	-83.2152	Suwannee	2021-60	017205421
	R-25	30.1443	-83.1371	Suwannee	2021-61	017205405
Fanning and Manatee Springs	R-19	29.6939	-82.9079	Gilchrist	N/A*	017205452

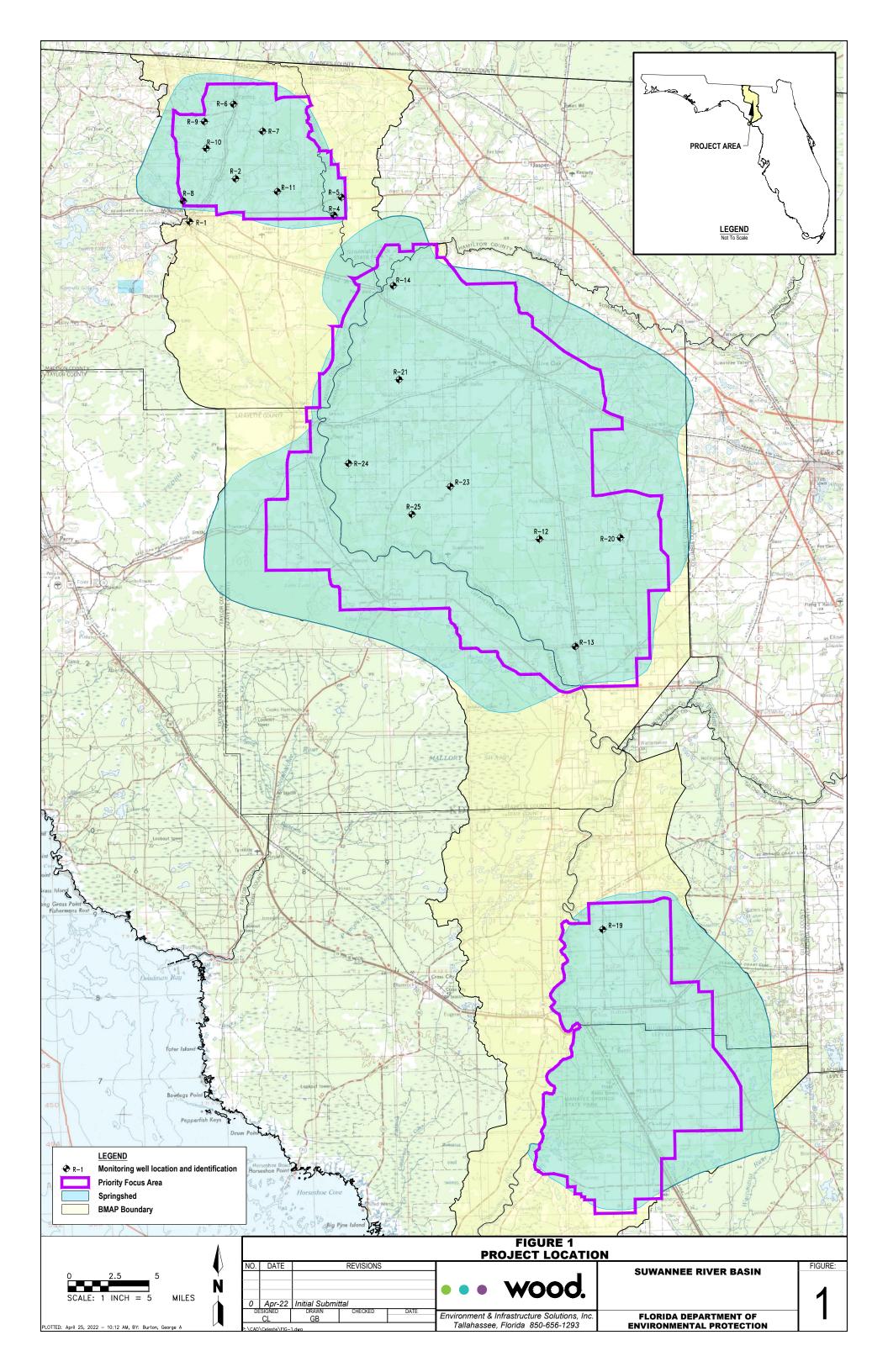
Table 1 Proposed Monitoring Well Site Identification and Location

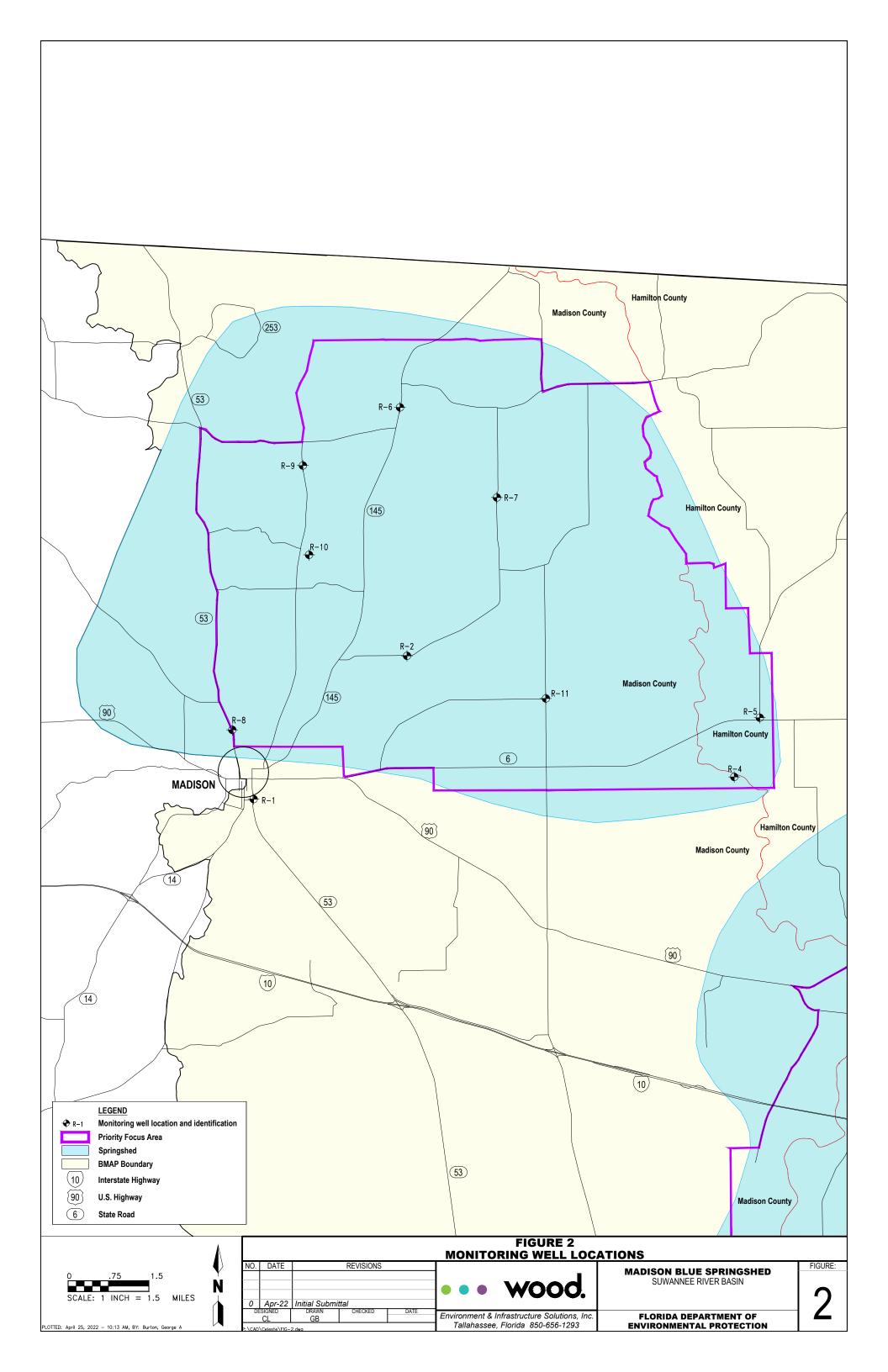
*Permit number not provided by issuing Municipality

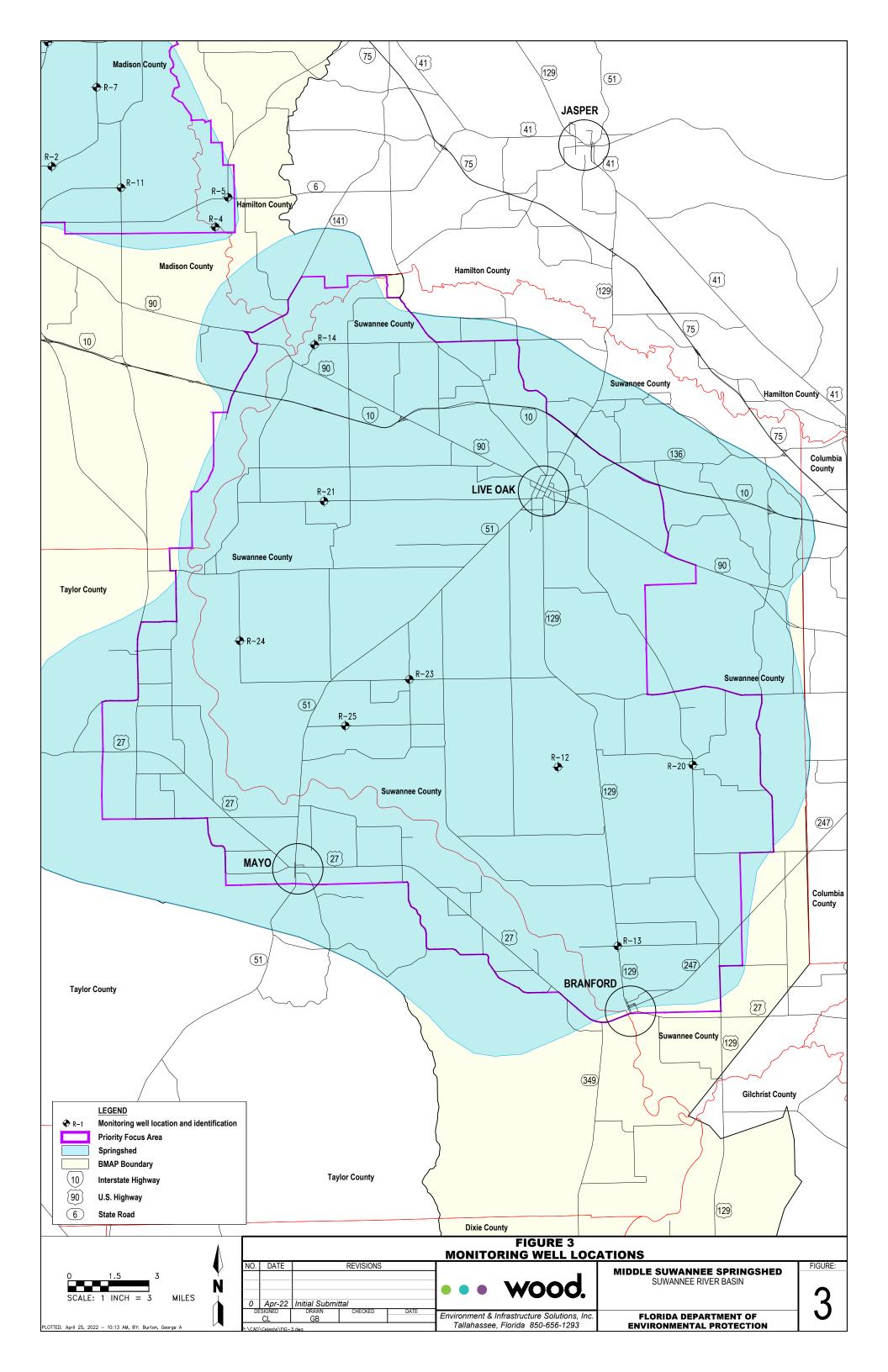
Springshed	Well ID	Well Type	Well Diameter (in)	Anticipated Depth (bls)	Actual Depth (ft bls)	Screen Interval (ft bls)	Total Well Footage (ft)	Well Completion Type	Latitude	Longitude
	R-1	MW	4	110	110	90-110	110	8" MH	30.46275	-83.4095472
	R-2	MW	4	105	90	70-90	90	8" MH	30.50864	-83.3516833
	R-4	MW	4	46	35	15-35	35	8" MH	30.46832	-83.2298583
	R-5	MW	4	46	45	25-45	45	8" MH	30.48739	-83.2200667
Madison Dlug Spring	R-6	MW	4	105	100	80-100	100	8" MH	30.58909	-83.3533972
Madison Blue Spring	R-7	MW	4	93	90	70-90	90	8" MH	30.55958	-83.3174667
	R-8	MW	4	48	45	25-45	45	8" MH	30.48525	-83.4173139
	R-9	MW	4	75	85	65-85	85	8" MH	30.57058	-83.3899528
	R-10	MW	4	75	57	37-57	57	8" MH	30.54164	-83.3879194
	R-11	MW	4	67	55	35-55	55	8" MH	30.49437	-83.2999556
	R-12	MW	4	90	75	55-75	75	8" MH	30.11593	-82.9791194
	R-13	MW	4	40	40	20-40	40	8" MH	29.99947	-82.9364694
	R-14	MW	4	62	50	30-50	50	8" MH	30.39136	-83.1567444
Middle Suwannee River	R-20	MW	4	76	70	50-70	70	8" MH	30.11611	-82.8787972
Wilddie Suwarmee River	R-21	MW	4	70	60	40-60	60	8" MH	30.28993	-83.1509806
	R-23	MW	4	75	55	35-55	55	8" MH	30.17391	-83.0889583
	R-24	MW	4	63	60	40-60	60	8" MH	30.20019	-83.2150222
	R-25	MW	4	54	49	29-49	49	8" MH	30.14433	-83.1370583
Fanning and Manatee Springs	R-19	MW	4	31	50	30-50	50	8" MH	29.6937	-82.9074083

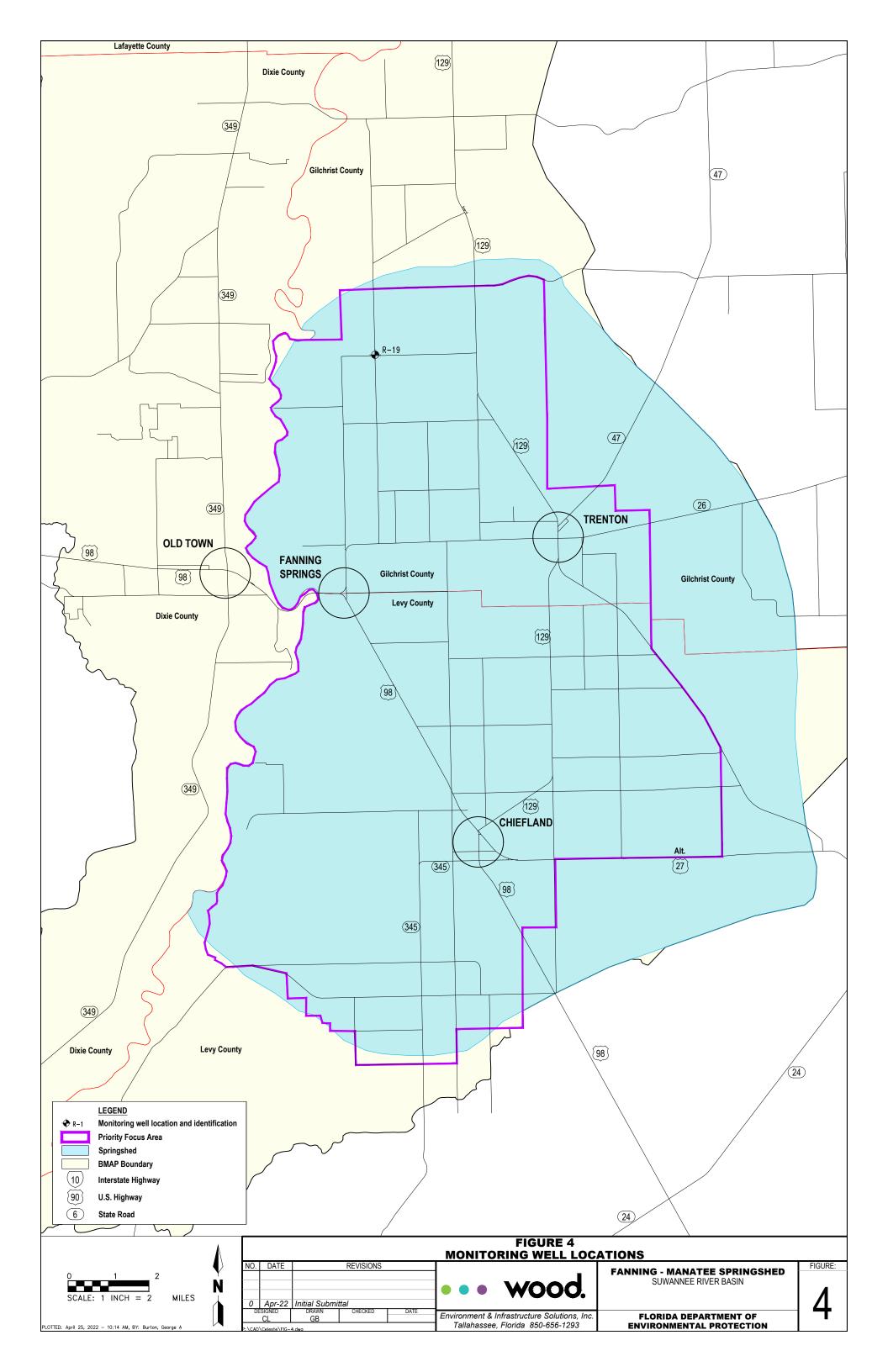
Table 2 Monitoring Well Construction Specifications and Final Locations

Figures









Attachment A Well Construction Permits



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-121-241866-1						
Florida Unique ID)						
Permit Stipulations Required (See Attached)							
62-524 Quad No.	5026NW	Delineation No.					
CUP/WUP Application No.							
ABOVE THIS LINE FOR OFFICIAL USE ONLY							

Delegated Authority (If Applicable)

Southwest

Northwest

Х DEP

St. Johns River

01/1101	Application No.	
ABC	OVE THIS LINE FO	R OFFICIAL

1.Suwannee County	13150 80th Terrace	Live Oak	FL	32060	7275617477
*Owner, Legal Name if Corporation	*Address	*City	*State	*Zip	*Telephone Number
2. ROW 225th Rd, Live Oak, FL 32060	Number Oite				
*Well Location – Address, Road Name or I	Number, City				
3. NEAR 28-03S-11E-11862-001000 *Parcel ID No. (PIN) or Alternate Key (Circ	le One)		Lot	Block	Unit
. , , , , , , , , , , , , , , , , , , ,	,		LOI	DIOCK	onit
	Suwannee Range *County	Subdivision		- Check if 62-524:	Yes X No
5.GREGORY CAMPBELL	2613	7275617477		greg@pdsflorida.c	
*Water Well Contractor	*License Number	*Telephone N		E-mail Address	
6.8820 66th St N		Pinellas Park		FL	33782-4530
*Water Well Contractor's Address		City		State	
7.*Type of Work: X Construction	Repair Modification	Abandonment			
			son for Repair, Modificat	tion, or Abandonment	
8.*Number of Proposed Wells 1	-				
9.*Specify Intended Use(s) of Well(s): DomesticLandscape	Irrigation	Agricultural Irrigati	on	Site Investigation	Date Stamp
Bottled Water Supply Recreation		Livestock		Monitoring	
Public Water Supply (Limited Use/DOH		Nursery Irrigation		Test	Confirmation#
Public Water Supply (Community orNor		Commercial/Indus		Earth-Coupled Ge	othermal
Class I Injection		Golf Course Irrigat	lion	HVAC Supply HVAC Return	Date: 01/20/2022
Class V Injection: Recharge	Commercial/Industrial Disposal	Aquifer Storad	ne and Recovery		Official Use Only
Remediation:RecoveryAir Sp			go ana riccorory	Dramage	
Other (Describe)			vpes of wells are per	rmitted by a given permit	ting authority)
10. *Distance from Septic System if \leq 200 ft.	11. Facility De	scription ROW		1	2. Estimated Start Date 01/24/2022
13. *Estimated Well Depth 63 ft. *E					pen Hole: From 0 To 0 ft.
14. Estimated Screen Interval: From		_			
15. *Primary Casing Material:	ack SteelGalvaniz	zed X	PVC	Stainless Steel	
N	ot CasedOther: _				
16. Secondary Casing:Telescop		Surface Casin	g Diameter	<u>in.</u>	
17. Secondary Casing Material:	Black SteelGalvanized	PVC	Stainles	ss SteelC	Other
18. *Method of Construction, Repair, or Abar				ttedRota	
Combination (Two or More M	ethods)Hand Driven	(Well Point, Sand	Point)	Hydraulic Point (Dir	rect Push)
	Plugged by Approved Method		(Describe)		
19. Proposed Grouting Interval for the Prima			0.1		``````````````````````````````````````
From <u>0</u> To <u>41</u> Seal Ma From <u>To</u> Seal Ma		Neat Cement Neat Cement)
From To Seal Ma	aterial (Bentonite	Neat Cement	Other)
From To Seal Ma	aterial (Bentonite	Neat Cement	Other)
20. Indicate total number of existing wells or		List number of ex	-		
21. *Is this well or any existing well or water					
or CUP/WUP Application? Y	es X No If Yes, complete	e the following: CU	IP/WUP No.	C	District Well ID No. 147022
22. Latitude <u>301207.8583</u>	Longitude 831254.1358				
23. Data Obtained From:GPS	X Map Survey		Datum:	NAD 27X	NAD 83WGS 84
I hereby certify that I will comply with the applicable rules o use permit or artificial recharge permit, if needed, has beer construction. I further certify that information provided in thi approval from other federal, state, or local governments, if the District within 30 days after completion of the construct this permit, or the permit expiration, whichever occurs first.	or will be obtained prior to commencement of s application is accurate and that I will obtain no applicable. I agree to provide a well completion	well ecessary report to	responsibilities under C the agent for the owner responsibilities as state	Chapter 373, Florida Statutes, r, that the information provide ed above. Owner consents to	information provided is accurate, and that I am aware of my to maintain or properly abandon this well; or, I certify that I am d is accurate, and that I have informed the owner of his allowing personnel of this WMD or Delegated Authority access cation, or abandonment authorized by this permit.
GREGORY CAMPBELL	2613		GREGORY CAMP		01/20/2022
*Signature of Contractor	*License No. BELOW THI	S LINE – FOR OF	*Signature of Ov	ě	*Date
Approval Granted By	To and	Date 01/20/2022			
		Jaie <u>01/20/2022</u>		ion Date 04/20/2022	Hydrologist Approval initials
	Receipt No. 142978				48G-284929 R DELEGATED AUTHORITY. THE PERMIT
SHALL BE AVAILABLE AT THE WELL SI					DELEGATED AUTHORITY. THE PERMIT



.Gilchrist County Road Department *Owner, Legal Name if Corporation

STATE OF FLORIDA PERMIT APPLICATION TO CONSTRUCT, **REPAIR, MODIFY, OR ABANDON A WELL**

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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Bell

City

Permit No:	3-041-241864-1					
Florida Unique ID	•					
Permit Stipulations Required (See Attached)						
62-524 Quad No.	4624NE	Delineation No.				
CUP/WUP Applic	ation No.					

ABOVE THIS LINE FOR OFFICIAL USE ONLY

7275617477 *Telephone Number

32619

*Zip

FL *State

Delegated Authority (If Applicable)

*Address

1770 SW Hwy 129

Southwest

Northwest

DEP

Х

St. Johns River

South Florida

2.ROW CR 232, Bell, FL 32619						
*Well Location – Address, Road Name or Number, City	/					
3. NEAR 15-09-14-0000-0005-0040 *Parcel ID No. (PIN) or Alternate Key (Circle One)			Lot	Block	Un	it
4.16 9S 14E	Gilchrist					
*Section or Land Grant *Township *Range	*County	Subdivision	Che	eck if 62-524:	Yes	K No
5. GREGORY CAMPBELL *Water Well Contractor	2613 *License Number	7275617477 *Telephone Numbe	greg	@pdsflorida.com ail Address	103 1	A NO
	LICENSE NUMBER	·				
6.8820 66th St N *Water Well Contractor's Address		Pinellas Park City		FL State		3 782-4530 //P
7.*Type of Work: X Construction Repair	Modification	Abandonment				
, <u> </u>			Repair, Modification, or A	bandonment		
8.*Number of Proposed Wells 1					F	
9.*Specify Intended Use(s) of Well(s): Domestic Landscape Irrigation		Agricultural Irrigation	Site	e Investigation		Date Stamp
Bottled Water Supply Recreation Area Irrigation		Livestock		nitoring		Confirmation#
Public Water Supply (Limited Use/DOH)		Nursery Irrigation	Tes			284889
Public Water Supply (Community orNon-Community	//DEP)	Commercial/Industrial Golf Course Irrigation		rth-Coupled Geothe AC Supply	rmal	_
Class I Injection	· · ·			AC Return		Date: 01/20/2022
Class V Injection:RechargeCommercial/	Industrial Disposal	Aquifer Storage and				Official Use Only
Remediation: Recovery Air Sparge					L	
Other (Describe)		(Note: Not all types o	f wells are permitted	by a given permitting a	uthority)	
10. *Distance from Septic System if \leq 200 ft.	11 Facility De					rt Date 01/24/2022
13. *Estimated Well Depth 31 ft. *Estimated Ca					Hole: From	
14. Estimated Screen Interval: From <u>11</u> To						
15. *Primary Casing Material: Black Steel		zed <u>X</u> PVC	Sta	ainless Steel		
Not Cased	Other:		0			
16. Secondary Casing: Telescope Casing		Surface Casing Di	ameter	in	-	
17. Secondary Casing Material: Black Steel			Stainless Ste		r	
18. *Method of Construction, Repair, or Abandonment:		Cable Tool			-	
•		Well Point, Sand Point				
Horizontal Drilling Plugged by					usinj	
19. Proposed Grouting Interval for the Primary, Seconda						
From <u>0</u> To <u>9</u> Seal Material (Neat Cement	Other)	
From To Seal Material (Bentonite	Neat Cement			Ď	
FromToSeal Material (Neat Cement	Other		_)	
FromToSeal Material (Bentonite	Neat Cement)	
20. Indicate total number of existing wells on site		List number of existing				
21. *Is this well or any existing well or water withdrawal of	-		-		-	
or CUP/WUP Application? Yes X		e the following: CUP/WU	JP No.	Distri	ct Well ID No	. <u>147020</u>
22. Latitude 294136.7877 Longitu						
23. Data Obtained From:GPSX Map	Survey	Datu	m: <u> </u>	D 27 <u>X</u> N/	AD 83	WGS 84
I hereby certify that I will comply with the applicable rules of Title 40, Florida, use permit or artificial recharge permit, if needed, has been or will be obtaine construction. I further certify that information provided in this application is ac approval from other federal, state, or local governments, if applicable. I agree the District within 30 days after completion of the construction, repair, modific this permit, or the permit expiration, whichever occurs first.	ed prior to commencement of ocurate and that I will obtain n e to provide a well completion cation, or abandonment author	well respon necessary the ag n report to respon	nsibilities under Chapter 3 ent for the owner, that the nsibilities as stated above	373, Florida Statutes, to ma e information provided is ac	intain or properly a curate, and that I ng personnel of th , or abandonment	, .
GREGORY CAMPBELL	2613		GORY CAMPBELL	r Agont		01/20/2022
*Signature of Contractor	*License No. BELOW TH	Sigi IS LINE – FOR OFFICIA	nature of Owner o	Agent		*Date
4 a Annula	-					
Approval Granted By	Issue	Date 01/20/2022	Expiration Da	te 04/20/2022	Hydro	ologist Approval

initials Receipt No. 142978 OnLine-01048G-284929 Fee Received \$ 40 Check No. THIS PERMIT IS NOT VALID UNTIL PROPERLY SIGNED BY AUTHORIZED OFFICER OR REPRESENTATIVE OF THE WMD OR DELEGATED AUTHORITY. THE PERMIT SHALL BE AVAILABLE AT THE WELL SITE DURING ALL CONSTRUCTION, MODIFICATION, OR ABANDONMENT ACTIVITIES.

DEP Form: 62-532.900(1) Incorporated in 62-532.400(1), F.A.C. Effective Date: October 7, 2010



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-121-241865-1						
Florida Unique ID)						
Permit Stipulations Required (See Attached)							
62-524 Quad No.	5026SE	Delineation No.					
CUP/WUP Application No.							
ABOVE THIS LINE FOR OFFICIAL USE ONLY							

Delegated Authority (If Applicable)

Southwest

Northwest

Х DEP

St. Johns River

ABOVE THIS LINE FO	R OFFICIAL US

1.Suwannee County	13150 80th Terrace	Live Oak	FL	32060	7275617477
*Owner, Legal Name if Corporation	*Address	*City	*State	*Zip	*Telephone Number
2. ROW 168th St, Live Oak, FL 32060	- Number Otto				
*Well Location – Address, Road Name of	or Number, City				
3. NEAR 17-04S-12E-10644-002000 *Parcel ID No. (PIN) or Alternate Key (C	irolo (no)		Lot	Block	Unit
	,		LOI	DIUCK	Onit
4.8 *Section or Land Grant *Township	12ESuwannee*Range*County	Subdivision		Check if 62-524:	Yes X No
5. GREGORY CAMPBELL	2613	7275617477		greg@pdsflorida.con	n
*Water Well Contractor	*License Number	*Telephone N		E-mail Address	
6.8820 66th St N		Pinellas Park		FL	33782-4530
*Water Well Contractor's Address		City		State	ZIP
7.*Type of Work: <u>X</u> Construction	Repair Modification	Abandonment			
		*Rea	son for Repair, Modificati	on, or Abandonment	
8.*Number of Proposed Wells 1					
9.*Specify Intended Use(s) of Well(s): DomesticLandsca	pe Irrigation	Agricultural Irrigati	on	Site Investigation	Date Stamp
Bottled Water Supply Recreation		Livestock		Monitoring	Confirmation#
Public Water Supply (Limited Use/DC	OH)	Nursery Irrigation		Test	284888
Public Water Supply (Community or		Commercial/Indus		Earth-Coupled Geoth HVAC Supply	nermal
Class I Injection		Golf Course Irrigat		HVAC Supply HVAC Return	Date: 01/20/2022
Class V Injection: Recharge	Commercial/Industrial Disposal	Aquifer Storad	be and Recoverv	_	Official Use Only
Remediation:RecoveryAir			,,		
	· · · · · · · · · · · · · · · · · · ·		vpes of wells are per	mitted by a given permitting	authority)
10. *Distance from Septic System if ≤ 200					
13. *Estimated Well Depth 54 ft.	*Estimated Casing Depth 34	ft. *Primary Cas	sing Diameter	4 in. Oper	Hole: From 0 To 0 ft.
14. Estimated Screen Interval: From	34 To 54 ft.				
15. *Primary Casing Material:	Black SteelGalvani	zed X	PVC	Stainless Steel	
	Not Cased Other:				
16. Secondary Casing:Telesce	ope CasingLiner	Surface Casin	g Diameter	in.	
17. Secondary Casing Material:	Black SteelGalvanized	PVC	Stainles	s SteelOth	er
18. *Method of Construction, Repair, or Ab				ted Rotary	
	Methods) Hand Driven	•			
Horizontal Drilling	Plugged by Approved Method	Other (Describe)		
19. Proposed Grouting Interval for the Prin					
From <u>0</u> To <u>22</u> Seal	Material (BentoniteX		Other		
From To Seal	Material (Bentonite Material (Bentonite	Neat Cement	Other		(
From To Seal	Material (Bentonite	Neat Cement	Other)
20. Indicate total number of existing wells		List number of ex		ls on site	
21. *Is this well or any existing well or wat	er withdrawal on the owner's contigu		-		rmit (CUP/WUP)
or CUP/WUP Application?	Yes X No If Yes, complete	e the following: CU	P/WUP No.	Dist	rict Well ID No. 147021
22. Latitude 300839.2382	Longitude 830817.3579	-			
23. Data Obtained From:GPS	X Map Survey		Datum:	NAD 27 X	NAD 83WGS 84
I hereby certify that I will comply with the applicable rule	s of Title 40, Florida Administration Code, and tha	t a water	I certify that I am the ov	vner of the property, that the info	rmation provided is accurate, and that I am aware of my
use permit or artificial recharge permit, if needed, has be construction. I further certify that information provided in			responsibilities under C	hapter 373, Florida Statutes, to r	naintain or properly abandon this well; or, I certify that I am accurate, and that I have informed the owner of his
approval from other federal, state, or local governments the District within 30 days after completion of the constr	, if applicable. I agree to provide a well completion	report to	responsibilities as state	d above. Owner consents to allo	wing personnel of this WMD or Delegated Authority access on, or abandonment authorized by this permit.
this permit, or the permit expiration, whichever occurs fin	rst.	Jized by	Ŭ		
GREGORY CAMPBELL *Signature of Contractor	2613		GREGORY CAMPL *Signature of Ow		01/20/2022 *Date
	*License No. BELOW THI	S LINE - FOR OF		ě	
11/1					
Approval Granted By	Issue	Date 01/20/2022	Expiration	on Date 04/20/2022	Hydrologist Approval
Fee Received \$ 40	Receipt No. 142978		Check		G-284929
					DELEGATED AUTHORITY. THE PERMIT
SHALL BE AVAILABLE AT THE WELL	SITE DURING ALL CONSTRUCTION		IN, OR ABAINDON	IVIENT ACTIVITIES.	



STATE OF FLORIDA PERMIT APPLICATION TO CONSTRUCT, **REPAIR, MODIFY, OR ABANDON A WELL**

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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-121-241867-1					
Florida Unique ID)					
Permit Stipulations Required (See Attached)						
62-524 Quad No.	5025SW	Delineation No.				
CUP/WUP Applic	ation No.					

ABOVE THIS LINE FOR OFFICIAL USE ONLY

7675617477

Delegated Authority (If Applicable)

Southwest

Northwest

DEP

Х

St. Johns River

South Florida

1.Suwannee County	13150 80th Terrace	Live Oak	FL	32060	7675617477	7
*Owner, Legal Name if Corporation	*Address	*City	*State	*Zip	*Telephone	Number
2.ROW 165th Rd, Live Oak, FL 32060						
*Well Location – Address, Road Name o	r Number, City					
3.NEAR 35-03S-12E-10476-000000						
*Parcel ID No. (PIN) or Alternate Key (Ci	rcle One)		Lot	Block	Unit	
4.35 3S	12E Suwannee					
*Section or Land Grant *Township	*Range *County	Subdivision	(Check if 62-524:	Yes X	No
5. GREGORY CAMPBELL	2613	7275617477	gr	eg@pdsflorida.com		
*Water Well Contractor	*License Number	*Telephone Number	E-	mail Address		
6.8820 66th St N		Pinellas Park		FL	33	3782-4530
*Water Well Contractor's Address		City		State	ZI	Р
7.*Type of Work: X Construction	Repair Modification	Abandonment				
		*Reason for Rep	air, Modification,	or Abandonment		
8.*Number of Proposed Wells 1					_	
9.*Specify Intended Use(s) of Well(s):						Date Stamp
DomesticLandscap		Agricultural Irrigation		Site Investigation Monitoring		
Bottled Water Supply Recreation		Livestock Nursery Irrigation		Test		Confirmation#
Public Water Supply (Limited Use/DC		Commercial/Industrial		Earth-Coupled Geothe	ermal	284886
Public Water Supply (Community orN	on-Community/DEP)	Golf Course Irrigation		HVAC Supply		Date: 01/20/2022
Class I Injection				HVAC Return		Official Use Oak
Class V Injection:Recharge			ecovery	Drainage		Official Use Only
Remediation:RecoveryAir						
Other (Describe)		(Note: Not all types of we	ells are permit			
						Date 01/24/2022
13. *Estimated Well Depth 75 ft.		_π. Primary Casing Diar	neter	<u>4</u> in. Open	Hole: From	<u>0 </u> To <u>0 </u> ft.
14. Estimated Screen Interval: From						
, , , , , , , , , , , , , , , , , , , ,		ized <u>X</u> PVC		Stainless Steel		
	Not CasedOther:				—	
16. Secondary Casing:Telesco		Surface Casing Diam				
17. Secondary Casing Material:						
18. *Method of Construction, Repair, or Ab		Cable Tool				
Combination (Two or More		(Well Point, Sand Point)				
	Plugged by Approved Method					
 Proposed Grouting Interval for the Prin From 0 To 53 Seal M 		asing: K Neat Cement	Other)	
	Aaterial (Bentonite		Other			
	Aaterial (Bentonite		Other		\square	
FromToSeal M	Naterial (Bentonite	Neat Cement	Other)	
20. Indicate total number of existing wells		List number of existing ur				
21. *Is this well or any existing well or wate						
or CUP/WUP Application?	Yes X No If Yes, complet	te the following: CUP/WUP	No	Distri	ct Well ID No.	147023
22. Latitude 301026.3352	Longitude 830520.1352					
23. Data Obtained From:GPS	X Map Survey	Datum:		NAD 27 <u>X</u> N	AD 83	WGS 84
I hereby certify that I will comply with the applicable rules use permit or artificial recharge permit, if needed, has be						curate, and that I am aware of my pandon this well: or, I certify that I am
construction. I further certify that information provided in	this application is accurate and that I will obtain r	necessary the agent	for the owner, the	at the information provided is a	ccurate, and that I ha	ave informed the owner of his
approval from other federal, state, or local governments, the District within 30 days after completion of the constru-	ction, repair, modification, or abandonment auth			oove. Owner consents to allow onstruction, repair, modificatior		WMD or Delegated Authority access uthorized by this permit.
this permit, or the permit expiration, whichever occurs fir: GREGORY CAMPBELL	st. 2613	GREGO	RY CAMPBE	L	0	1/20/2022
*Signature of Contractor	*License No.		ure of Owne			Date
	BELOW TH	IS LINE – FOR OFFICIAL U	JSE ONLY			
Approval Granted By	Tranken Issue	Date 01/20/2022	Expiration	Date 04/20/2022	Hudro	logist Approval
	15500	01/20/2022			i iyulu	

Receipt No. 142978 OnLine-01048G-284929 Fee Received \$ 40 Check No. THIS PERMIT IS NOT VALID UNTIL PROPERLY SIGNED BY AUTHORIZED OFFICER OR REPRESENTATIVE OF THE WMD OR DELEGATED AUTHORITY. THE PERMIT SHALL BE AVAILABLE AT THE WELL SITE DURING ALL CONSTRUCTION, MODIFICATION, OR ABANDONMENT ACTIVITIES.

DEP Form: 62-532.900(1) Incorporated in 62-532.400(1), F.A.C. Effective Date: October 7, 2010



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-121-24	1869-1			
Florida Unique ID)				
Permit Stipulations Required (See Attached)					
62-524 Quad No.	4924NE	Delineation No.			
CUP/WUP Application No.					
ABOVE THIS LINE FOR OFFICIAL USE ONLY					

Delegated Authority (If Applicable)

Southwest

Northwest

Х DEP

St. Johns River

cor/wor Application No.	
ABOVE THIS LINE FO	R OFFICIAL US

1. Suwannee County	13150 80th Terrace	Live Oak	FL	32060	7275617477
*Owner, Legal Name if Corporation	*Address	*City	*State	*Zip	*Telephone Number
2.ROW CR 49, Mcalpin, FL 32062					
*Well Location – Address, Road Name or	Number, City				
3. NEAR 26-04S-14E-03213-001001 *Parcel ID No. (PIN) or Alternate Key (Cir	cle One)		Lot	Block	Unit
4. 25 4 S	14E Suwannee				
	*Range *County	Subdivision		- Check if 62-524:	Yes X No
5.GREGORY CAMPBELL *Water Well Contractor	2613 *License Number	7275617477 *Telephone Num		greg@pdsflorida.com E-mail Address	
	License Number	•	IDEI		00700 4500
6.8820 66th St N *Water Well Contractor's Address		Pinellas Park City		FL State	33782-4530 ZIP
		,		Olaio	
7.*Type of Work: <u>X</u> Construction	RepairModification	_Abandonment *Reason fr	or Repair, Modificat	ion, or Abandonment	
8.*Number of Proposed Wells 1					
9.*Specify Intended Use(s) of Well(s):					Date Stamp
DomesticLandscap		Agricultural Irrigation		Site Investigation	
Bottled Water Supply Recreation		Livestock Nursery Irrigation	<u> </u>	Monitoring Test	Confirmation#
Public Water Supply (Limited Use/DO	n) ———	Commercial/Industrial		Earth-Coupled Geothe	ermal 284884
Public Water Supply (Community orNo		Golf Course Irrigation		HVAC Supply	Date: 01/20/2022
Class I Injection				HVAC Return	
Class V Injection:Recharge	Commercial/Industrial Disposal	Aquifer Storage a	ind Recovery	Drainage	Official Use Only
Remediation:RecoveryAir S	SpargeOther (Describe)				
Other (Describe)		(Note: Not all types	of wells are per	mitted by a given permitting a	authority)
10. *Distance from Septic System if \leq 200 f					
13. *Estimated Well Depth <u>76</u> ft. *		ft. *Primary Casing	Diameter	<u>4</u> in. Open	Hole: From <u>0</u> To <u>0</u> ft.
14. Estimated Screen Interval: From					
, , , , , , , , , , , , , , , , , , , ,		zed <u>X</u> PV	С	Stainless Steel	
	Not Cased Other:				_
16. Secondary Casing:Telesco					
17. Secondary Casing Material:					
18. *Method of Construction, Repair, or Aba				tedRotary	
Combination (Two or More M					
	Plugged by Approved Method		cribe)		
19. Proposed Grouting Interval for the Prim From <u>0</u> To <u>54</u> Seal M			Other)
From To Seal M	laterial (Bentonite	Neat Cement	Other)
From To Seal M	laterial (Bentonite	Neat Cement	Other		
FromToSeal M	laterial (Bentonite)
20. Indicate total number of existing wells of		List number of existin	-		
21. *Is this well or any existing well or wate					
or CUP/WUP Application?		e the following: CUP/V	VUP No.	Distri	ict Well ID No. 147025
22. Latitude 300645.411	Longitude <u>825243.9788</u>				
23. Data Obtained From:GPS	X Map Survey	Da	tum:	NAD 27XN	AD 83WGS 84
I hereby certify that I will comply with the applicable rules use permit or artificial recharge permit, if needed, has bee construction. I further certify that information provided in t approval from other federal, state, or local governments, the District within 30 days after completion of the constru- this permit, or the permit expiration, whichever occurs firs	an or will be obtained prior to commencement of his application is accurate and that I will obtain n f applicable. I agree to provide a well completion tion, repair, modification, or abandonment author	well resp ecessary the report to resp	onsibilities under C agent for the owner consibilities as state	hapter 373, Florida Statutes, to ma , that the information provided is a d above. Owner consents to allow	nation provided is accurate, and that I am aware of my aintain or properly abandon this well; or, I certify that I am courate, and that I have informed the owner of his ing personnel of this WMD or Delegated Authority access n, or abandonment authorized by this permit.
GREGORY CAMPBELL	2613		EGORY CAMP		01/20/2022
*Signature of Contractor	*License No.		ignature of Ow	ě	*Date
1.1	BELOW IH	S LINE – FOR OFFIC	IAL USE ONL	Y	
Approval Granted By	Issue	Date 01/20/2022	Expirati	on Date 04/20/2022	Hydrologist Approval
Fee Received \$ 40	Receipt No. 142978		Check	No. OnLine-01048G	-284929
THIS PERMIT IS NOT VALID UNTIL PR		ED OFFICER OR REF			
SHALL BE AVAILABLE AT THE WELL S	SITE DURING ALL CONSTRUCTION	ON, MODIFICATION, O	OR ABANDON	IMENT ACTIVITIES.	



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-121-241871-1					
Florida Unique ID)					
Permit Stipulations Required (See Attached)						
62-524 Quad No.	4824NE	Delineation No.				
CUP/WUP Application No.						
ABOVE THIS LINE FOR OFFICIAL USE ONLY						

Delegated Authority (If Applicable)

Southwest

Northwest

DEP

Х

St. Johns River

ABOVE THIS LINE FO	R OFFICIAL USE O
CUP/WUP Application No.	

1. Suwannee County *Owner, Legal Name if Corporation	13150 80th Ter Address		ve Oak ity	FL *State	32060 *Zip	72756174 *Telephor	177 ne Number
2.ROW CR 248, O'Brien, FL 32071							
*Well Location – Address, Road Na	ame or Number, City						
3.NEAR 32-05S-14E-03724-000000						.	
*Parcel ID No. (PIN) or Alternate K	ey (Circle One)			Lot	Block	K U	nit
4.32 *Section or Land Grant 5S *Townsh	hip ^{14E} Suwa *Range *Coun		Subdivision		 Check if 62-5	24: Yes	X No
5. GREGORY CAMPBELL	2613		7275617477		greg@pdsflor	ida.com	
*Water Well Contractor	*Licer	nse Number	*Telephone N	Number	E-mail Address	3	
6.8820 66th St N		P	inellas Park		1	FL	33782-4530
*Water Well Contractor's Address		C	City			State	33782-4530 ZIP
7.*Type of Work: <u>X</u> Construction	Repair Mod	fication Ab	andonment				
	·		*Rea	son for Repair, Modifica	ation, or Abandonment		
8.*Number of Proposed Wells	1						
9.*Specify Intended Use(s) of Well(s DomesticLan): dscape Irrigation	Agri	cultural Irrigati	ion	Site Investiga	ation	Date Stamp
Bottled Water Supply Rec	creation Area Irrigation		stock		Monitoring		Confirmation#
Public Water Supply (Limited U	se/DOH)		sery Irrigation nmercial/Indus		Test	ed Geothermal	284880
Public Water Supply (Communi	ty orNon-Community/DEP)		f Course Irrigat		HVAC Supply		Date: 01/20/2022
Class I Injection			g		HVAC Return		
Class V Injection:Recharge	Commercial/Industri	al Disposal	Aquifer Storag	ge and Recovery	Drainag	е	Official Use Only
Remediation:Recovery	_Air SpargeOt	her (Describe)					
Other (Describe)			(Note: Not all ty	ypes of wells are pe	ermitted by a given p	permitting authority)	
10. *Distance from Septic System if ≤	200 ft.	11. Facility Descrip	otion <u>ROW</u>			12. Estimated St	art Date 01/24/2022
13. *Estimated Well Depth 40	_ft. *Estimated Casing De	epth <u>20</u> ft.	*Primary Cas	sing Diameter	4 in.	Open Hole: From	<u> </u>
14. Estimated Screen Interval: From	20 To 40	ít.					
15. *Primary Casing Material:	Black Steel	Galvanized	X	PVC	Stainless Ste	eel	
_	Not Cased	Other:					
16. Secondary Casing:T		Liner		g Diameter	in.		
17. Secondary Casing Material:					ess Steel		
18. *Method of Construction, Repair,	or Abandonment:	Auger	Cable T	oolJe	etted	Rotary X Sonic	;
Combination (Two or	More Methods)	Hand Driven (We	ell Point, Sand	Point)	Hydraulic Poir	nt (Direct Push)	
Horizontal Drilling	Plugged by Approv	ved Method	Other ((Describe)			
19. Proposed Grouting Interval for th							
		entonite X)	
		entonite			-)	
		entonite				/	
20. Indicate total number of existing				tisting unused we	ells on site		
21. *Is this well or any existing well of	or water withdrawal on the o	wner's contiguous	property cove	ered under a Con	sumptive/Water	Use Permit (CUP/WL	JP)
or CUP/WUP Application?	Yes X No If	Yes, complete the	e following: CU	IP/WUP No.		District Well ID N	o. 147027
22. Latitude 295958.1069	Longitude 82						
23. Data Obtained From:	GPS <u>X</u> Map	Survey		Datum:	NAD 27	X NAD 83	WGS 84
I hereby certify that I will comply with the applicable rules of Title 40, Florida Administration Code, and that a water use permit or artificial recharge permit, if needed, has been or will be obtained prior to commencement of well construction. I further certify that Information provided in this application is accurate and that I will obtain necessary the applicable rules of Title 40, Florida Administration Code, and that a water construction. I further certify that Information provided in this application is accurate and that I will obtain necessary							
approval from other federal, state, or local gover the District within 30 days after completion of the this permit, or the permit expiration, whichever o	nments, if applicable. I agree to provid construction, repair, modification, or	e a well completion repor	t to	responsibilities as sta	ted above. Owner cons	ents to allowing personnel of , modification, or abandonme	this WMD or Delegated Authority access
GREGORY CAMPBELL		2613	_	GREGORY CAMP			01/20/2022
*Signature of Contractor		*License No.		*Signature of O			*Date
Approval Granted By	Approval Granted By Jack Structure Issue Date 01/20/2022 Expiration Date 04/20/2022 Hydrologist Approval						
Approval Granted By Issue Date 01/20/2022 Expiration Date 04/20/2022 Hydrologist Approval initials							
Fee Received \$ 40 THIS PERMIT IS NOT VALID UNT	Receipt No.					-01048G-284929	
SHALL BE AVAILABLE AT THE W							



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-121-24	1868-1			
Florida Unique ID)				
Permit Stipulations Required (See Attached)					
62-524 Quad No.	5126SE	Delineation No.			
CUP/WUP Application No.					
ABOVE THIS LINE FOR OFFICIAL USE ONLY					

Delegated Authority (If Applicable)

Southwest

Northwest

Х DEP

St. Johns River

COF/WOF Application No.	
ABOVE THIS LINE FO	R OFFICIAL USE

1. Suwannee County	13150 80th Terrace	Live Oak	FL	32060	7275617477
*Owner, Legal Name if Corporation	*Address	*City	*State	*Zip	*Telephone Number
2. ROW 193rd Rd, Live Oak, FL 32060 *Well Location – Address, Road Name	or Numbor City				
,	or Number, City				
3. NEAR 30-02S-12E-10075-000000 *Parcel ID No. (PIN) or Alternate Key (C	Circle One)		Lot	Block	Unit
4. 29 2 S	12E Suwannee				
*Section or Land Grant *Township	*Range *County	Subdivision		Check if 62-524:	Yes X No
5. GREGORY CAMPBELL	2613	7275617477		greg@pdsflorida.com	
*Water Well Contractor	*License Number	*Telephone Numb	ber	E-mail Address	
6.8820 66th St N		Pinellas Park		FL	33782-4530
*Water Well Contractor's Address		City		State	ZIP
7.*Type of Work: X Construction	RepairModification	Abandonment			
		*Reason for	r Repair, Modificati	on, or Abandonment	
8.*Number of Proposed Wells 1					Data Stamp
9.*Specify Intended Use(s) of Well(s): DomesticLandsca		Agricultural Irrigation		Site Investigation	Date Stamp
Bottled Water Supply Recreati		Livestock	X	Monitoring	
Public Water Supply (Limited Use/D		Nursery Irrigation		Test	Confirmation# 284885
Public Water Supply (Community orl	,	Commercial/Industrial		Earth-Coupled Geothe	ermal 204005
Class I Injection		Golf Course Irrigation		HVAC Supply HVAC Return	Date: 01/20/2022
Class V Injection: Recharge	Commercial/Industrial Disposal	Aquifer Storage an	d Recovery	_	Official Use Only
Remediation:RecoveryAir		•	iu necovery	Drainage	
			of wells are ner	mitted by a given permitting	
Other (Describe)	ft 11 Eacility De	escription ROW	or wend are peri	12 F	Estimated Start Date 01/24/2022
13. *Estimated Well Depth 70 ft.					Hole: From 0 To 0 ft.
14. Estimated Screen Interval: From				<u> </u>	· · · · · · · · · · · · · · · · · · ·
15. *Primary Casing Material:	Black Steel Galvani	zed X PVC	2	Stainless Steel	
	Not Cased Other:				
16. Secondary Casing:Telesc			iameter	in.	-
17. Secondary Casing Material:	Black Steel Galvanized	PVC	Stainles	s Steel Othe	r
18. *Method of Construction, Repair, or A				ted Rotary	
Combination (Two or More					
	Plugged by Approved Method				
19. Proposed Grouting Interval for the Pri	mary, Secondary, and Additional Ca	ising:			
From <u>0 To 48 S</u> eal	Material (Bentonite)
From <u>To</u> Seal From To Seal	Material (Bentonite	Neat Cement	Other Other		
FromToSeal	Material (Bentonite Material (Bentonite	Neat Cement	Other		
20. Indicate total number of existing wells		List number of existing			/
21. *Is this well or any existing well or wa		-	-		nit (CUP/WUP)
or CUP/WUP Application?	-				
22. Latitude 301723.461	Longitude 830853.7137	0			
23. Data Obtained From: GPS	X Map Survey	Datu	um:	NAD 27 X N	AD 83 WGS 84
I hereby certify that I will comply with the applicable rule		t a water I certi	ifv that I am the ow	ner of the property, that the inform	nation provided is accurate, and that I am aware of my
use permit or artificial recharge permit, if needed, has b construction. I further certify that information provided in	een or will be obtained prior to commencement of	well respo	onsibilities under C	hapter 373, Florida Statutes, to ma	aintain or properly abandon this well; or, I certify that I am ccurate, and that I have informed the owner of his
approval from other federal, state, or local governments the District within 30 days after completion of the const	s, if applicable. I agree to provide a well completion	n report to respo	onsibilities as state	d above. Owner consents to allowi	ing personnel of this WMD or Delegated Authority access n, or abandonment authorized by this permit.
this permit, or the permit expiration, whichever occurs f	irst.	,	Ū		
GREGORY CAMPBELL *Signature of Contractor	2613 *License No.		GORY CAMPE Inature of Ow		<u>01/20/2022</u> *Date
		IS LINE – FOR OFFICIA		ě	
1 10 11 la la 2	Trank				
Approval Granted By	Issue	Date 01/20/2022	Expiration	on Date 04/20/2022	Hydrologist Approval initials
Fee Received \$ 40	Receipt No. 142978		Check		-284929
THIS PERMIT IS NOT VALID UNTIL P SHALL BE AVAILABLE AT THE WELL					ELEGATED AUTHORITY. THE PERMIT
OTIME DE AVAILADEL AT THE WELL	SHE DOMING ALL CONSTRUCTION			MILINI AUTIVITILO.	



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STATE OF FLORIDA PERMIT APPLICATION TO CONSTRUCT, REPAIR, MODIFY, OR ABANDON A WELL

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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-121-241870-1					
Florida Unique ID)					
Permit Stipulation	ns Require	ed (See Attached)				
62-524 Quad No.	5226SE	Delineation No.				
CUP/WUP Applic	ation No.					

ABOVE THIS LINE FOR OFFICIAL USE ONLY

Delegated Authority (If Applicable)

Southwest

Northwest

DEP

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St. Johns River

South Florida

Suwannee County	13150 80th Terrace	Live Oak	FL	32060	727561747	7
*Owner, Legal Name if Corporation	*Address	*City	*State	*Zip	*Telephone Number	
ROW CR 132, Live Oak, FL 32060						
*Well Location - Address, Road Name	or Number, City					
NEAR 19-01S-12E-09642-000000						
*Parcel ID No. (PIN) or Alternate Key (C	Circle One)		Lot	Block	Uni	t
.19 1S	12E Suwannee					
*Section or Land Grant *Township	*Range *County	Subdivision	c	Check if 62-524:	Yes 🗴	(No
GREGORY CAMPBELL	2613	7275617477	gr	eg@pdsflorida.com		
*Water Well Contractor	*License Number	*Telephone Number	E-I	mail Address		
.8820 66th St N		Pinellas Park		FL	3	3782-4530 IP
*Water Well Contractor's Address		City		State	Z	IP
*Type of Work: X Construction	Repair Modification	Abandonment				
		*Reason for Rep	air, Modification,	or Abandonment		
*Number of Proposed Wells 1					F	
*Specify Intended Use(s) of Well(s):						Date Stamp
DomesticLandsca	· · · · · · · · · · · · · · · · · · ·	Agricultural Irrigation		Site Investigation		
Bottled Water SupplyRecreati		Livestock Nursery Irrigation		Monitoring Test		Confirmation#
Public Water Supply (Limited Use/D		Commercial/Industrial		Earth-Coupled Geother	mal	284881
Public Water Supply (Community or	Non-Community/DEP)	Golf Course Irrigation		IVAC Supply		Date: 01/20/2022
Class I Injection				HVAC Return		
Class V Injection:Recharge			ecovery	Drainage	L	Official Use Only
Remediation:RecoveryAir	SpargeOther (Describe)	. <u> </u>				
Other (Describe)			ells are permitt	ed by a given permitting au	ithority)	
D. *Distance from Septic System if \leq 200				12. Es		-
 *Estimated Well Depth <u>62</u>ft. 		ft. *Primary Casing Diar	neter 4	4_in. Open H	ole: From	0 To 0 ft
Estimated Screen Interval: From						
, , , , , , , , , , , , , , , , , , , ,		nized <u>X</u> PVC		Stainless Steel		
	Not Cased Other:					
S. Secondary Casing:Telesc						
. Secondary Casing Material:						
.*Method of Construction, Repair, or Al					X Sonic	
	Methods)Hand Drive		н	ydraulic Point (Direct P	ush)	
	Plugged by Approved Method					
9. Proposed Grouting Interval for the Pri		5				
	Material (Bentonite				_)	
From To Seal	Material (Bentonite	Neat Cement	Other)	

Other

Other

List number of existing unused wells on site 20. Indicate total number of existing wells on site 21. *Is this well or any existing well or water withdrawal on the owner's contiguous property covered under a Consumptive/Water Use Permit (CUP/WUP) or CUP/WUP Application? X No If Yes, complete the following: CUP/WUP No. District Well ID No. 147026 Yes

22. Latitude 302330.089	Longitude 830921.5149		
23. Data Obtained From:GPSX	MapSurvey	Datum:NAD 27X	NAD 83WGS 84
I hereby certify that I will comply with the applicable rules of Title use permit or artificial recharge permit, if needed, has been or wi construction. I further certify that information provided in this app approval from other federal, state, or local governments, if applic the District within 30 days after completion of the construction, re this permit, or the permit expiration, whichever occurs first.	Il be obtained prior to commencement of well lication is accurate and that I will obtain necessary able. I agree to provide a well completion report to	responsibilities under Chapter 373, Florida Statutes the agent for the owner, that the information provide	information provided is accurate, and that I am aware of my to maintain or properly abandon this well; or, I certify that I am dis accurate, and that I have informed the owner of his allowing personnel of this WMD or Delegated Authority access ication, or abandonment authorized by this permit.
GREGORY CAMPBELL	2613	GREGORY CAMPBELL	01/20/2022
*Signature of Contractor	*License No.	*Signature of Owner or Agent	*Date

Bentonite

Bentonite

Approval Granted By	grantes	Issue Date01/20/20	22 Expiration Date	e <u>04/20/2022</u>	_ Hydrologist Approva	
						initials
Fee Received \$ 40	Receipt No. 14	2978	Check No.	OnLine-01048G-28492	9	
THIS PERMIT IS NOT VALID UNTIL	PROPERLY SIGNED BY AU	JTHORIZED OFFICER	OR REPRESENTATIVE OF 1	THE WMD OR DELEGA	TED AUTHORITY. T	HE PERMIT
SHALL BE AVAILABLE AT THE WEI	L SITE DURING ALL CONS	STRUCTION, MODIFIC	ATION. OR ABANDONMENT	ACTIVITIES.		

BELOW THIS LINE - FOR OFFICIAL USE ONLY

Neat Cement

Neat Cement

DEP Form: 62-532.900(1) Incorporated in 62-532.400(1), F.A.C. Effective Date: October 7, 2010



STATE OF FLORIDA PERMIT APPLICATION TO CONSTRUCT, **REPAIR, MODIFY, OR ABANDON A WELL**

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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-121-241872-1				
Florida Unique ID)				
Permit Stipulation	ns Require	ed (See Attached)			
62-524 Quad No.	4924NW	Delineation No.			
CUP/WUP Applic	ation No.				

ABOVE THIS LINE FOR OFFICIAL USE ONLY

Delegated Authority (If Applicable)

Southwest

Northwest

DEP

Х

St. Johns River

South Florida

	th Terrace	Live Oak	FL	32060	7275617477	7
*Owner, Legal Name if Corporation *Address		*City	*State	*Zip	*Telephone	Number
2.ROW 184th St, Mcalpin, FL 32062						
*Well Location – Address, Road Name or Number, City	,					
3.NEAR 24-04S-13E-09001-000000						
*Parcel ID No. (PIN) or Alternate Key (Circle One)			Lot	Block	Unit	
4.23 4S 13E	Suwannee					
*Section or Land Grant *Township *Range	*County	Subdivision		Check if 62-524:	Yes X	No
5. GREGORY CAMPBELL	2613	7275617477		greg@pdsflorida.com		
*Water Well Contractor	*License Number	*Telephone Number		E-mail Address		
6.8820 66th St N		Pinellas Park		FL	33	3782-4530
*Water Well Contractor's Address		City		State	ZI	Р
7.*Type of Work: <u>X</u> ConstructionRepair	Modification	Abandonment				
<u> </u>		*Reason for Re	pair, Modificat	ion, or Abandonment		
8.*Number of Proposed Wells 1					_	
9.*Specify Intended Use(s) of Well(s):						Date Stamp
DomesticLandscape Irrigation		Agricultural Irrigation		Site Investigation		
Bottled Water SupplyRecreation Area Irrigation		Livestock Nursery Irrigation	X	Monitoring Test		Confirmation#
Public Water Supply (Limited Use/DOH)		Commercial/Industrial		Earth-Coupled Geoth	ermal	284878
Public Water Supply (Community orNon-Community		Golf Course Irrigation		HVAC Supply		Date: 01/20/2022
Class I Injection				HVAC Return		
Class V Injection:RechargeCommercial/I	ndustrial Disposal	Aquifer Storage and	Recovery	Drainage	L	Official Use Only
Remediation:RecoveryAir Sparge	Other (Describe)					
Other (Describe)		(Note: Not all types of w	ells are per	mitted by a given permitting	authority)	
10. *Distance from Septic System if \leq 200 ft.	11. Facility De	scription ROW		12. 1	Estimated Start	Date 01/24/2022
13. *Estimated Well Depthft. *Estimated Ca	sing Depth 70	ft. *Primary Casing Dia	meter	<u>4</u> in. Open	Hole: From	0 _Toft.
14. Estimated Screen Interval: From 70 To	90 ft.					
15. *Primary Casing Material: Black Steel	Galvaniz	zed <u>X</u> PVC		Stainless Steel		
Not Cased	Other:					
16. Secondary Casing:Telescope Casing	Liner	Surface Casing Dian	neter	in.		
17. Secondary Casing Material:Black Steel					÷۲	
18. *Method of Construction, Repair, or Abandonment:	Auger	Cable Tool	Jet	ttedRotary	X Sonic	
Combination (Two or More Methods)	Hand Driven	(Well Point, Sand Point)		Hydraulic Point (Direct	Push)	
Horizontal Drilling Plugged by	Approved Method	Other (Describe	e)			
19. Proposed Grouting Interval for the Primary, Secondar	ry, and Additional Ca	sing:				
From <u>0</u> To <u>68</u> Seal Material ()	
From <u>To</u> Seal Material (From To Seal Material (Neat Cement Neat Cement				
FromToSeal Material (Other			
20. Indicate total number of existing wells on site		List number of existing u			/	
21. *Is this well or any existing well or water withdrawal o	n the owner's contig	5			 mit (CLIP/WLIP)	
or CUP/WUP Application?YesX	-					
	de 825845.1958	s the following. Col / Wor				141020
23. Data Obtained From: GPS X Map	Survey	Datum		NAD 27 X N	IAD 83	WGS 84
I hereby certify that I will comply with the applicable rules of Title 40, Florida use permit or artificial recharge permit, if needed, has been or will be obtaine	d prior to commencement of	well responsil	oilities under C	Chapter 373, Florida Statutes, to m	aintain or properly ab	curate, and that I am aware of my bandon this well; or, I certify that I am
construction. I further certify that information provided in this application is ac approval from other federal, state, or local governments, if applicable. I agree	to provide a well completion	report to responsil	pilities as state		ing personnel of this	WMD or Delegated Authority access
the District within 30 days after completion of the construction, repair, modific this permit, or the permit expiration, whichever occurs first.	ation, or abandonment autho	rized by to the we	Il site during t	he construction, repair, modificatio	n, or abandonment a	uthorized by this permit.
GREGORY CAMPBELL	2613		ORY CAMP			1/20/2022
*Signature of Contractor	*License No.			vner or Agent	*	Date
11 to Standa	BELOW THI	S LINE – FOR OFFICIAL	USE ONL	Y		

Approval Granted By a Hydrologist Approval Issue Date 01/20/2022 Expiration Date 04/20/2022 initials Receipt No. 142978 OnLine-01048G-284929 Fee Received \$ 40 Check No. THIS PERMIT IS NOT VALID UNTIL PROPERLY SIGNED BY AUTHORIZED OFFICER OR REPRESENTATIVE OF THE WMD OR DELEGATED AUTHORITY. THE PERMIT SHALL BE AVAILABLE AT THE WELL SITE DURING ALL CONSTRUCTION, MODIFICATION, OR ABANDONMENT ACTIVITIES.

DEP Form: 62-532.900(1) Incorporated in 62-532.400(1), F.A.C. Effective Date: October 7, 2010



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-079-241877-1					
Florida Unique ID	•					
Permit Stipulations Required (See Attached)						
62-524 Quad No.	5327SW	Delineation No.				
CUP/WUP Application No.						
ABOVE THIS LINE FOR OFFICIAL USE ONLY						

Delegated Authority (If Applicable)

Southwest

Northwest

Х DEP

St. Johns River

1.Madison County Road Department ROAD		Madison	FI	32340	7275617477
*Owner, Legal Name if Corporation *Addre		*City	*State	*Zip	*Telephone Number
2 ROW NE Dusty Miller Ave, Pinetta, FL 32350					
*Well Location – Address, Road Name or Number, C	City				
3.NEAR 21-2N-10-6017-002-000					
*Parcel ID No. (PIN) or Alternate Key (Circle One)			Lot	Block	Unit
4.21 2N 10E	Madison				
*Section or Land Grant *Township *Range	*County	Subdivision		Check if 62-524:	Yes X No
5. GREGORY CAMPBELL	2613	7275617477	g	reg@pdsflorida.co	m
*Water Well Contractor	*License Number	*Telephone N	umber E	-mail Address	
6.8820 66th St N		Pinellas Park		FL	33782-4530
*Water Well Contractor's Address		City		State	ZIP
7.*Type of Work: X Construction Repair	Modification	_Abandonment			
		*Reas	on for Repair, Modificatior	n, or Abandonment	
8.*Number of Proposed Wells 1					Date Stamp
9.*Specify Intended Use(s) of Well(s): Domestic Landscape Irrigation		Agricultural Irrigation	a	Site Investigation	Date Stamp
Bottled Water SupplyRecreation Area Irrig	ation	Livestock		Monitoring	
Public Water Supply (Limited Use/DOH)		Nursery Irrigation		Test	Confirmation#
Public Water Supply (Community orNon-Commu	nity/DEP)	Commercial/Indust Golf Course Irrigati		Earth-Coupled Geot HVAC Supply	hermal
Class I Injection		_Goli Course imgali		HVAC Supply HVAC Return	Date: 01/20/2022
Class V Injection:RechargeCommerci	al/Industrial Disposal	Aquifer Storag	e and Recovery	-	Official Use Only
Remediation:RecoveryAir Sparge			· · · · · · · ,		
Other (Describe)	、 ,		pes of wells are perm	itted by a given permittin	g authority)
10. *Distance from Septic System if \leq 200 ft.	11. Facility De	escription ROW	•	12	Estimated Start Date 01/24/2022
13. *Estimated Well Depth 93 ft. *Estimated	Casing Depth 73	_ft. *Primary Cas	ng Diameter	<u>4</u> in. Ope	n Hole: From <u>0</u> To <u>0</u> ft.
14. Estimated Screen Interval: From 73 To	93 ft.				
15. *Primary Casing Material:Black Steel	Galvani	zed X	PVC	Stainless Steel	
Not Cased					
16. Secondary Casing:Telescope Casing	Liner	Surface Casing	Diameter	in.	
17. Secondary Casing Material:Black Stee			Stainless		her
18. *Method of Construction, Repair, or Abandonment:		Cable To			y <u>X</u> Sonic
Combination (Two or More Methods)	Hand Driven			Hydraulic Point (Dire	ct Push)
Horizontal Drilling Plugged			Describe)		
19. Proposed Grouting Interval for the Primary, Secon			Other		`
From <u>0</u> To <u>71</u> Seal Material(FromToSeal Material(Bentonite	Keat Cement Neat Cement)
From To Seal Material (Bentonite	Neat Cement	Other		
FromToSeal Material (Bentonite	Neat Cement	Other)
20. Indicate total number of existing wells on site		List number of exi			
21. *Is this well or any existing well or water withdrawa					
	No If Yes, complet	e the following: CUI	P/WUP No.	Dis	strict Well ID No. 147033
v	pitude 831903.4033	<u> </u>			NAD 99
23. Data Obtained From:GPS <u>X</u> Ma	,		Datum:		NAD 83WGS 84
I hereby certify that I will comply with the applicable rules of Title 40, Flor use permit or artificial recharge permit, if needed, has been or will be obt			I certify that I am the own responsibilities under Cha	er of the property, that the info apter 373, Florida Statutes, to	ormation provided is accurate, and that I am aware of my maintain or properly abandon this well; or, I certify that I am
construction. I further certify that information provided in this application i approval from other federal, state, or local governments, if applicable. I a					s accurate, and that I have informed the owner of his owing personnel of this WMD or Delegated Authority access
the District within 30 days after completion of the construction, repair, mo this permit, or the permit expiration, whichever occurs first.	dification, or abandonment author	orized by	to the well site during the	construction, repair, modifica	tion, or abandonment authorized by this permit.
GREGORY CAMPBELL	2613		GREGORY CAMPBE		01/20/2022
*Signature of Contractor	*License No.	IS LINE – FOR OFF	*Signature of Own	er or Agent	*Date
1.1 2.	BELOW IH	IS LINE - FOR OFF	IGIAL USE ONLY		
Approval Granted By	Issue	Date 01/20/2022	Expiration	n Date 04/20/2022	Hydrologist Approval
	ceipt No. 142978		Check N	No. OnLine-01048	initials G-284929
THIS PERMIT IS NOT VALID UNTIL PROPERLY S	IGNED BY AUTHORIZ		EPRESENTATIVE	OF THE WMD OR I	
SHALL BE AVAILABLE AT THE WELL SITE DURIN	IG ALL CONSTRUCTION	ON, MODIFICATION	I, OR ABANDONI	IENT ACTIVITIES.	



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-079-24	1875-1		
Florida Unique ID)			
Permit Stipulations Required (See Attached)				
62-524 Quad No.	5327NW	Delineation No.		
CUP/WUP Applic	ation No.			

Delegated Authority (If Applicable)

Northwest

Х DEP

St. Johns River

or / wor / ppiloalion wo.	
ABOVE THIS LINE FO	R OFFICIAL USE ONLY

1.FDOT	1109 South Marion Avenue	Lake City	<u> </u>	32025	7275617477
*Owner, Legal Name if Corporation	*Address	*City	*State	*Zip	*Telephone Number
2. ROW NE Colin Kelly Hwy, Pinetta, FL 3.					
*Well Location – Address, Road Name or	Number, City				
3. NEAR 07-2N-10-5887-001-001 *Parcel ID No. (PIN) or Alternate Key (Circ	cle One)		Lot	Block	Unit
			Lot	Diook	
	0E Madison Range *County	Subdivision		- Check if 62-524:	Yes X No
5. GREGORY CAMPBELL	2613 *License Number	7275617477		greg@pdsflorida.com	
*Water Well Contractor	"License Number	*Telephone Nur	nber	E-mail Address	
6.8820 66th St N *Water Well Contractor's Address		Pinellas Park City		FL State	33782-4530 ZIP
		,		Olalo	
7.*Type of Work: <u>X</u> Construction	_RepairModification		for Repair, Modificat	tion, or Abandonment	
8.*Number of Proposed Wells 1					
9.*Specify Intended Use(s) of Well(s):					Date Stamp
DomesticLandscape		Agricultural Irrigation		Site Investigation	
Bottled Water Supply Recreation		Livestock Nursery Irrigation	X	Monitoring Test	Confirmation#
Public Water Supply (Limited Use/DOF	1)	Commercial/Industria	al	Earth-Coupled Geothe	ermal 284874
Public Water Supply (Community orNo	n-Community/DEP)	Golf Course Irrigation	י ו <u> </u>	HVAC Supply	Date: 01/20/2022
Class I Injection				HVAC Return	01111100
Class V Injection:Recharge			and Recovery	Drainage	Official Use Only
Remediation:RecoveryAir S					
Other (Describe)		(Note: Not all type	s of wells are per	mitted by a given permitting a	authority)
13. *Estimated Well Depth <u>105</u> ft. *I		ft. *Primary Casing	g Diameter	<u>4</u> in. Open l	Hole: From <u>0</u> To <u>0</u> ft.
14. Estimated Screen Interval: From			10	0	
, , ,		zed <u>X</u> P	VC	Stainless Steel	
	lot CasedOther: _	0 (D: /		_
16. Secondary Casing:Telescop					_
17. Secondary Casing Material:					
18. *Method of Construction, Repair, or Aba				ttedRotary	
Combination (Two or More N					-
19. Proposed Grouting Interval for the Prima	_Plugged by Approved Method				
	aterial (BentoniteX		Other)
From To Seal M	aterial (Bentonite	Neat Cement	Other)
From To Seal Ma	aterial (Bentonite	Neat Cement	Other)
	aterial (Bentonite)
20. Indicate total number of existing wells of		List number of exist	•		
21. *Is this well or any existing well or water					
or CUP/WUP Application? Y		e the following: CUP/	WUP No	Distri	ct Well ID No. 14/031
22. Latitude 303522.2748	Longitude <u>832111.4913</u>				AD 00 W/00 04
23. Data Obtained From:GPS	X Map Survey		atum:		AD 83WGS 84
I hereby certify that I will comply with the applicable rules c use permit or artificial recharge permit, if needed, has been construction. I further certify that information provided in th approval from other federal, state, or local governments, if the District within 30 days after completion of the construct	n or will be obtained prior to commencement of v is application is accurate and that I will obtain me applicable. I agree to provide a well completion ion, repair, modification, or abandonment autho	well re: ecessary the report to re:	sponsibilities under C agent for the owner sponsibilities as state	Chapter 373, Florida Statutes, to ma r, that the information provided is a ed above. Owner consents to allowi	nation provided is accurate, and that I am aware of my aintain or properly abandon this well; or, I certify that I am ccurate, and that I have informed the owner of his ing personnel of this WMD or Delegated Authority access n, or abandonment authorized by this permit.
this permit, or the permit expiration, whichever occurs first. GREGORY CAMPBELL	2613	a	REGORY CAMP	BELL	01/20/2022
*Signature of Contractor	*License No.		Signature of Ov		*Date
	BELOW THIS	S LINE - FOR OFFIC	CIAL USE ONL	Y	
Approval Granted By	Issue [Date <u>01/20/2022</u>	Expirati	ion Date 04/20/2022	Hydrologist Approval
Fee Received \$ 40	Receipt No. 142978		Check	No. OnLine-01048G	-284929
THIS PERMIT IS NOT VALID UNTIL PRO	PERLY SIGNED BY AUTHORIZE		PRESENTATI	VE OF THE WMD OR DE	
SHALL BE AVAILABLE AT THE WELL S	TE DURING ALL CONSTRUCTIO	JN, MODIFICATION,	OK ABANDON	NIVIENT ACTIVITIES.	



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

The water well contractor is responsible for completing this South Florida form and forwarding the permit application to the appropriate delegated authority where applicable.

Permit No:	3-047-241873-1						
Florida Unique ID	•						
Permit Stipulation	ns Require	ed (See Attached)					
62-524 Quad No.	5226NW	Delineation No.					
CUP/WUP Application No.							
ABOVE THIS LINE FOR OFFICIAL USE ONLY							

Delegated Authority (If Applicable)

Northwest

Х DEP

St. Johns River

16	623 Martin Luther King				
	ive	Jasper	<u>FL</u>	32052	7275617477
*Owner, Legal Name if Corporation *A	ddress	*City	*State	*Zip	*Telephone Number
2.ROW SR 6 W, Jasper, FL 32052					
*Well Location – Address, Road Name or Number	er, City				
3.NEAR 4720-030					
*Parcel ID No. (PIN) or Alternate Key (Circle One	e)		Lot	Block	Unit
4.16 1N 11E	Hamilton				
*Section or Land Grant *Township *Range	e *County	Subdivision		Check if 62-524:	Yes X No
5. GREGORY CAMPBELL	2613	7275617477		greg@pdsflorida.co	om
*Water Well Contractor	*License Number	*Telephone N		E-mail Address	
6.8820 66th St N		Pinellas Park		FL	33782-4530
*Water Well Contractor's Address		City		State	
7.*Type of Work: X Construction Repa	air Modification	Abandonment			
		-ribandonniont *Reas	on for Repair, Modification	on, or Abandonment	
8.*Number of Proposed Wells 1					
9.*Specify Intended Use(s) of Well(s):					Date Stamp
DomesticLandscape Irrigat		Agricultural Irrigation		Site Investigation	
Bottled Water SupplyRecreation Area	Irrigation	Livestock		Monitoring	Confirmation#
Public Water Supply (Limited Use/DOH)		Nursery Irrigation Commercial/Indust		Test Earth-Coupled Geo	284877
Public Water Supply (Community orNon-Com	munity/DEP)	Golf Course Irrigati		HVAC Supply	
Class I Injection		eeenee inigati		HVAC Return	Date: 01/20/2022
Class V Injection: Recharge Comm	ercial/Industrial Disposal	Aguifer Storag	e and Recovery	Drainage	Official Use Only
Remediation: Recovery Air Sparge					
Other (Describe)			oes of wells are perr	nitted by a given permitt	ing authority)
10. *Distance from Septic System if \leq 200 ft.					2. Estimated Start Date 01/24/2022
13. *Estimated Well Depth <u>46</u> ft. *Estima			ng Diameter		en Hole: From 0 To 0 ft.
14. Estimated Screen Interval: From 26				<u> </u>	
15. *Primary Casing Material: Black S		zed X	PVC	Stainless Steel	
Not Cas					
			Diamatar	in	
16. Secondary Casing:Telescope Casi					N4b o z
17. Secondary Casing Material: Black					Other
18. *Method of Construction, Repair, or Abandonm					
Combination (Two or More Methods					
Horizontal Drilling Plug			Describe)		
19. Proposed Grouting Interval for the Primary, Se			Other		`
From <u>0</u> To <u>24</u> Seal Material From <u>To Seal Material</u>	(Bentonite /	Neat Cement			/
FromToSeal Material	(Bentonite				
	(Bentonite		Other)
20. Indicate total number of existing wells on site		List number of exi	sting unused well	s on site	
21. *Is this well or any existing well or water withdr	rawal on the owner's contig	uous property cover	ed under a Consi	umptive/Water Use P	Permit (CUP/WUP)
or CUP/WUP Application? Yes					istrict Well ID No. 147029
	ongitude 831312.6853	5			
23. Data Obtained From: GPS X	Map Survey		Datum:	NAD 27 X	NAD 83 WGS 84
I hereby certify that I will comply with the applicable rules of Title 40	,				nformation provided is accurate, and that I am aware of my
use permit or artificial recharge permit, if needed, has been or will b	e obtained prior to commencement of	well	responsibilities under Cl	hapter 373, Florida Statutes,	to maintain or properly abandon this well; or, I certify that I a
construction. I further certify that information provided in this applica approval from other federal, state, or local governments, if applicab	Ie. I agree to provide a well completion	n report to	responsibilities as stated	d above. Owner consents to a	d is accurate, and that I have informed the owner of his allowing personnel of this WMD or Delegated Authority acce
the District within 30 days after completion of the construction, repa this permit, or the permit expiration, whichever occurs first.	ir, modification, or abandonment author	prized by	to the well site during the	e construction, repair, modific	cation, or abandonment authorized by this permit.
GREGORY CAMPBELL	2613		GREGORY CAMPE		01/20/2022
*Signature of Contractor	*License No.		*Signature of Ow	0	*Date
		IS LINE – FOR OFF	ICIAL USE ONLY	í	
Approval Granted By	Issue	Date 01/20/2022	Expiratio	on Date 04/20/2022	Hydrologist Approval
			·		initials
Fee Received \$ 40 THIS PERMIT IS NOT VALID UNTIL PROPERL	Receipt No. 142978		Check		
SHALL BE AVAILABLE AT THE WELL SITE DU					DELLOATED AUTHORITT. THE FERMIN
			2	÷.	



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STATE OF FLORIDA PERMIT APPLICATION TO CONSTRUCT, **REPAIR, MODIFY, OR ABANDON A WELL**

1109 South Marion Avenue Lake City

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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-079-24	1874-1	
Florida Unique ID)		
Permit Stipulation	ns Require	ed (See Attached)	
62-524 Quad No.	5228NE	Delineation No.	
CUP/WUP Applic	ation No.		

ABOVE THIS LINE FOR OFFICIAL USE ONLY

7275617477

32025

FL

Delegated Authority (If Applicable)

Southwest

Northwest

DEP

Х

St. Johns River

South Florida

*Owner, Legal Name if Corporation *Addres	SS	*City	*State	*Zip	*Teleph	one Number
2.ROW N SR 53, Madison, FL 32340						
*Well Location – Address, Road Name or Number, Ci	ty					
3.NEAR 15-1N-09-3528-003-000						
*Parcel ID No. (PIN) or Alternate Key (Circle One)			Lot	Block		Unit
4.16 1N 9E	Madison					
*Section or Land Grant *Township *Range	*County	Subdivision		Check if 62-524:	Yes	ΧΝο
5. GREGORY CAMPBELL	2613	7275617477		greg@pdsflorida	.com	
*Water Well Contractor	*License Number	*Telephone Nu	umber	E-mail Address		
6.8820 66th St N		Pinellas Park		FL		33782-4530
*Water Well Contractor's Address		City		Sta	te	ZIP
7.*Type of Work: X Construction Repair	Modification	Abandonment				
		*Reaso	n for Repair, Modifica	tion, or Abandonment		
8.*Number of Proposed Wells1						
9.*Specify Intended Use(s) of Well(s):						Date Stamp
Domestic Landscape Irrigation		Agricultural Irrigation		Site Investigatio	n	
Bottled Water Supply Recreation Area Irriga		Nursery Irrigation		Monitoring Test		Confirmation#
Public Water Supply (Limited Use/DOH)	-	Commercial/Industr	ial	Earth-Coupled (Geothermal	284875
Public Water Supply (Community orNon-Commun	ity/DEP)	Golf Course Irrigation	on	HVAC Supply		Date: 01/20/2022
Class I Injection			. <u> </u>	HVAC Return		0111110
Class V Injection:RechargeCommercia			-	Drainage		Official Use Only
Remediation: <u>Recovery</u> Air Sparge						
Other (Describe)				rmitted by a given perr	• • • •	
10. *Distance from Septic System if \leq 200 ft.						Start Date 01/24/2022
13. *Estimated Well Depth48ft. *Estimated C		ft. *Primary Casir	ng Diameter	4 in.	Open Hole: Fror	n <u>0</u> To <u>0</u> ft.
14. Estimated Screen Interval: From <u>28</u> To						
15. *Primary Casing Material:Black Steel		zed <u>X</u> F	PVC	Stainless Steel		
Not Cased	Other:					
16. Secondary Casing:Telescope Casing	Liner					
17. Secondary Casing Material:Black Steel				ss Steel		
18. *Method of Construction, Repair, or Abandonment:		Cable Too			otary <u>X</u> Son	ic
Combination (Two or More Methods)	Hand Driven					
	y Approved Method	Other (D	escribe)			
19. Proposed Grouting Interval for the Primary, Second	•	-	01		,	
From <u>0</u> To <u>26</u> Seal Material (From To Seal Material (Bentonite X Bentonite	Neat Cement Neat Cement	Other Other			
From To Seal Material (Bentonite		Other			
FromToSeal Material (Bentonite	Neat Cement	Other)	
20. Indicate total number of existing wells on site		List number of exis	ting unused we	lls on site		
 *Is this well or any existing well or water withdrawal 	-					-
or CUP/WUP Application? Yes X	No If Yes, complete	e the following: CUP	/WUP No.		District Well ID	No. 147030
22. Latitude 302913.5552 Longi	tude 832506.5107					
23. Data Obtained From:GPSX Mag	Survey	C	Datum:	NAD 27X	NAD 83	WGS 84
I hereby certify that I will comply with the applicable rules of Title 40, Floric	a Administration Code, and that	a water I	certify that I am the c	wner of the property, that t	he information provided	is accurate, and that I am aware of my
use permit or artificial recharge permit, if needed, has been or will be obtai construction. I further certify that information provided in this application is	accurate and that I will obtain ne	ecessary ti	he agent for the owne	er, that the information prov	ided is accurate, and th	erly abandon this well; or, I certify that I am at I have informed the owner of his
approval from other federal, state, or local governments, if applicable. I ag the District within 30 days after completion of the construction, repair, mod						of this WMD or Delegated Authority access nent authorized by this permit.
this permit, or the permit expiration, whichever occurs first.	2613	,			,	
GREGORY CAMPBELL *Signature of Contractor	*License No.		SIGNATING STREGORY CAMP			01/20/2022 *Date
		S LINE – FOR OFFI	0	0		
1 10 4 a Annul	165					
Approval Granted By	Issue [Date 01/20/2022	Expirat	ion Date 04/20/2022	<u>2</u> Hy	/drologist Approval
	eipt No. 142978		Chec		048G-284929	
THIS PERMIT IS NOT VALID UNTIL PROPERLY SI SHALL BE AVAILABLE AT THE WELL SITE DURIN						O AUTHORITY. THE PERMIT
SHALL DE AVAILADLE AT THE WELL SITE DURIN	3 ALL CONSTRUCTIO	IN, WODIFICATION	, OR ADAINDU	NIVIEINI AUTIVITIE	J.	

DEP Form: 62-532.900(1) Incorporated in 62-532.400(1), F.A.C. Effective Date: October 7, 2010



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-079-241876-1					
Florida Unique ID	•					
Permit Stipulation	ns Require	ed (See Attached)				
62-524 Quad No.	5328NE	Delineation No.				
CUP/WUP Application No.						
ABOVE THIS LINE FOR OFFICIAL USE ONLY						

Delegated Authority (If Applicable)

Southwest

Northwest

Х DEP

St. Johns River

1.Madison County Road Department ROAD	E ROCKY FORD	Madison	FL	32340	7275617477	,
*Owner, Legal Name if Corporation *Addres	SS	*City	*State	*Zip	*Telephone	
2.ROW NE Rocky Ford Rd, Madison, FL 32340						
*Well Location – Address, Road Name or Number, Ci	ity					
3.NEAR 14-2N-09-5241-002-000						
*Parcel ID No. (PIN) or Alternate Key (Circle One)			Lot	Block	Unit	
4.14 2N 9E	Madison					
*Section or Land Grant *Township *Range	*County	Subdivision		Check if 62-524:	Yes X	No
5. GREGORY CAMPBELL	2613	7275617477		greg@pdsflorida.com		
*Water Well Contractor	*License Number	*Telephone Nur	nber	E-mail Address		
6.8820 66th St N		Pinellas Park		FL		782-4530
*Water Well Contractor's Address		City		State	ZI	P
7.*Type of Work: X Construction Repair	Modification					
		*Reason	for Repair, Modification	n, or Abandonment		
8.*Number of Proposed Wells <u>1</u>					Г	Date Stamp
9.*Specify Intended Use(s) of Well(s): Domestic Landscape Irrigation		Agricultural Irrigation		Site Investigation		Date Stamp
Bottled Water Supply Recreation Area Irriga		Livestock		Monitoring		0 1 1 1
Public Water Supply (Limited Use/DOH)		Nursery Irrigation		Test		Confirmation# 284872
Public Water Supply (Community orNon-Commun		Commercial/Industria		Earth-Coupled Geothe	ermal	
Class I Injection		Golf Course Irrigatior	ı	_HVAC Supply HVAC Return		Date: 01/20/2022
Class V Injection:RechargeCommercia	I/Industrial Disposal	Aquifer Storage	and Recovery	_		Official Use Only
Remediation: Recovery Air Sparge		1 0	,	0		
Other (Describe)		(Note: Not all type	s of wells are pern	nitted by a given permitting	authority)	
10. *Distance from Septic System if \leq 200 ft.	11. Facility De	scription ROW		12. E	Estimated Start	Date 01/24/2022
13. *Estimated Well Depthft. *Estimated C	Casing Depth 55	_ft. *Primary Casing	g Diameter	<u>4</u> in. Open	Hole: From	0 _Toft.
14. Estimated Screen Interval: From 55 To	75 ft.					
15. *Primary Casing Material:Black Steel	Galvani	zed <u>X</u> P\	/C	Stainless Steel		
Not Cased	Other:				_	
16. Secondary Casing:Telescope Casing						
17. Secondary Casing Material:Black Steel				Steel Othe	er	
18. *Method of Construction, Repair, or Abandonment:		Cable Tool			X Sonic	
Combination (Two or More Methods)				Hydraulic Point (Direct	Push)	
Horizontal Drilling Plugged b			scribe)			
19. Proposed Grouting Interval for the Primary, Second FromTo53Seal Material (Other)	
	Bentonite)	
From To Seal Material (Neat Cement	Other			
FromToSeal Material(Bentonite)	
20. Indicate total number of existing wells on site		List number of existi	0			
21. *Is this well or any existing well or water withdrawal	-					
	No If Yes, complete	e the following: CUP/	WUP No	Distr	ict Well ID No.	147032
	tude 832324.1197				10.00	W00.04
23. Data Obtained From:GPS <u>X</u> Map	,		atum:		AD 83	WGS 84
I hereby certify that I will comply with the applicable rules of Title 40, Floric use permit or artificial recharge permit, if needed, has been or will be obtain						curate, and that I am aware of my andon this well; or, I certify that I am
construction. I further certify that information provided in this application is approval from other federal, state, or local governments, if applicable. I ag				that the information provided is a above. Owner consents to allow		ave informed the owner of his WMD or Delegated Authority access
the District within 30 days after completion of the construction, repair, mod this permit, or the permit expiration, whichever occurs first.	lification, or abandonment autho	rized by to	the well site during the	e construction, repair, modification	n, or abandonment a	uthorized by this permit.
GREGORY CAMPBELL	2613		REGORY CAMPB			1/20/2022
*Signature of Contractor	*License No.	*S S LINE – FOR OFFIC	Signature of Own	j	*	Date
1.1. 2	BELOW I HI	S-LINE - FOR OFFIC	MAL USE UNLY			
Approval Granted By	Issue I	Date 01/20/2022	Expiratio	n Date 04/20/2022	Hydrol	ogist Approval
Fee Received \$ 40 Rec	eipt No. 142978		Check	No. OnLine-01048G	-284929	initials
THIS PERMIT IS NOT VALID UNTIL PROPERLY SI	GNED BY AUTHORIZI		PRESENTATIV	e of t he wmd or de		THORITY. THE PERMIT
SHALL BE AVAILABLE AT THE WELL SITE DURING	G ALL CONSTRUCTIO	N, MODIFICATION,	OR ABANDON	MENT ACTIVITIES.		



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-079-241880-1					
Florida Unique ID	•					
Permit Stipulation	ns Require	ed (See Attached)				
62-524 Quad No.	5227NE	Delineation No.				
CUP/WUP Application No.						
ABOVE THIS LINE FOR OFFICIAL USE ONLY						

Delegated Authority (If Applicable)

Southwest

Northwest

Х DEP

St. Johns River

2060 NE ROCKY FORD				
1.Madison County Road Department ROAD	Madison	<u>FL</u>	32340	7275617477
*Owner, Legal Name if Corporation *Address	*City	*State	*Zip	*Telephone Number
2.ROW NE CR 255, Lee, FL 32059				
*Well Location – Address, Road Name or Number, City				
3.NEAR 14-1N-10-5634-003-000				
*Parcel ID No. (PIN) or Alternate Key (Circle One)		Lot	Block	Unit
4.14 1N 10E Madison				
*Section or Land Grant *Township *Range *County	Subdivision		Check if 62-524:	Yes X No
5.GREGORY CAMPBELL 2613	7275617477		greg@pdsflorida	com
*Water Well Contractor *License Number	*Telephone N	lumber	E-mail Address	
6.8820 66th St N	Pinellas Park		FL	33782-4530
*Water Well Contractor's Address	City		Stat	
7.*Type of Work: X_Construction Repair Modification	Abandonment			
	*Reas	son for Repair, Modification	on, or Abandonment	
8.*Number of Proposed Wells 1				
9.*Specify Intended Use(s) of Well(s):				Date Stamp
	Agricultural Irrigation		Site Investigation	n
Dottiod Water Cappiy Recordation roa inigation	Livestock		Monitoring	Confirmation#
	_Nursery Irrigation Commercial/Indust		Test Earth-Coupled G	284864
Public Water Supply (Community orNon-Community/DEP)	Golf Course Irrigat		HVAC Supply	Date: 01/20/2022
Class I Injection			HVAC Return	Date: 01/20/2022
Class V Injection:RechargeCommercial/Industrial Disposal	Aquifer Storad	e and Recovery	Drainage	Official Use Only
Remediation:RecoveryAir SpargeOther (Describe)			0	
	(Note: Not all ty	pes of wells are perr	nitted by a given pern	nitting authority)
10. *Distance from Septic System if \leq 200 ft 11. Facility Define the sector of the sector		pee er nene are pen		12. Estimated Start Date 01/24/2022
13. *Estimated Well Depth 67 ft. *Estimated Casing Depth 47		ing Diameter		Open Hole: From 0 To 0 ft.
14. Estimated Screen Interval: FromTo67ft.			<u> </u>	
	ized X	PVC	Stainless Steel	
16. Secondary Casing:Telescope CasingLiner			in	
17. Secondary Casing Material:Black SteelGalvanized				Other
18. *Method of Construction, Repair, or Abandonment:Auger				
Combination (Two or More Methods) Hand Driver				
Horizontal Drilling Plugged by Approved Method		Describe)		
 Proposed Grouting Interval for the Primary, Secondary, and Additional Ca From 0 To 45 Seal Material (Bentonite) 		Othor		
FromToSeal Material (Bentonite	Neat Cement	Other		/
From To Seal Material (Bentonite	Neat Cement	Other)
From To Seal Material (Bentonite From To Seal Material (Bentonite	Neat Cement	Other)
20. Indicate total number of existing wells on site	List number of exi	sting unused well	s on site	
21. *Is this well or any existing well or water withdrawal on the owner's contig	uous property cove	red under a Consi	umptive/Water Use	e Permit (CUP/WUP)
or CUP/WUP Application? Yes No If Yes, complet	te the following: CU	P/WUP No.		District Well ID No. 147036
22. Latitude 302929.3963 Longitude 831759.6637				
23. Data Obtained From: GPS X Map Survey		Datum:	NAD 27 X	NAD 83 WGS 84
I hereby certify that I will comply with the applicable rules of Title 40, Florida Administration Code, and tha	at a water	I certify that I am the ow	ner of the property, that th	he information provided is accurate, and that I am aware of my
use permit or artificial recharge permit, if needed, has been or will be obtained prior to commencement of construction. I further certify that information provided in this application is accurate and that I will obtain r	fwell	responsibilities under Ch	napter 373, Florida Statute	es, to maintain or properly abandon this well; or, I certify that I am ided is accurate, and that I have informed the owner of his
approval from other federal, state, or local governments, if applicable. I agree to provide a well completion	n report to	responsibilities as stated	above. Owner consents	to allowing personnel of this WMD or Delegated Authority access
the District within 30 days after completion of the construction, repair, modification, or abandonment author this permit, or the permit expiration, whichever occurs first.	orized by	to the well site during the	e construction, repair, mo	dification, or abandonment authorized by this permit.
GREGORY CAMPBELL 2613		GREGORY CAMPE		01/20/2022
*Signature of Contractor *License No.		*Signature of Ow	ě	*Date
	IS LINE – FOR OFF	IGIAL USE ONLY		
Approval Granted By	Date 01/20/2022	Expiratio	on Date 04/20/2022	2 Hydrologist Approval
		05.5		initials
Fee Received \$ 40 Receipt No. 142978 THIS PERMIT IS NOT VALID UNTIL PROPERLY SIGNED BY AUTHORIZ		Check REPRESENTATIV		048G-284929
SHALL BE AVAILABLE AT THE WELL SITE DURING ALL CONSTRUCTION				



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-079-241881-1					
Florida Unique ID	•					
Permit Stipulation	ns Require	red (See Attached)				
62-524 Quad No.	5328SE	Delineation No.				
CUP/WUP Application No.						
ABOVE THIS LINE FOR OFFICIAL USE ONLY						

Delegated Authority (If Applicable)

Southwest

Northwest

Х DEP

St. Johns River

2	060 NE ROCKY FORD				
	OAD	Madison	FL	32340	7275617477
*Owner, Legal Name if Corporation */	Address	*City	*State	*Zip	*Telephone Number
2. ROW NE Avocado St, Madison, FL 32340					
*Well Location – Address, Road Name or Numb	ber, City				
3.NEAR 26-2N-09-5373-000-000					
*Parcel ID No. (PIN) or Alternate Key (Circle Or	ne)		Lot	Block	Unit
4. 26 2N 9E	Madison				
*Section or Land Grant *Township *Rang	e *County	Subdivision		Check if 62-524:	Yes X No
5. GREGORY CAMPBELL	2613	7275617477	g	reg@pdsflorida.co	om
*Water Well Contractor	*License Number	*Telephone N		-mail Address	
6.8820 66th St N		Pinellas Park		FL	33782-4530
*Water Well Contractor's Address		City		State	
7.*Type of Work: X Construction Rep	pair Modification	Abandonment			
		-ribandoriment *Reas	on for Repair, Modification	n, or Abandonment	
8.*Number of Proposed Wells 1					
9.*Specify Intended Use(s) of Well(s):					Date Stamp
DomesticLandscape Irriga		Agricultural Irrigation		Site Investigation	
Bottled Water Supply Recreation Area	Irrigation	Livestock		Monitoring	Confirmation#
Public Water Supply (Limited Use/DOH)		Nursery Irrigation Commercial/Indust		_Test Earth-Coupled Ge	284863
Public Water Supply (Community orNon-Cor	mmunity/DED)	Golf Course Irrigati		HVAC Supply	Date: 01/20/2022
Class I Injection		_con course inigat		HVAC Return	Date: 01/20/2022
Class V Injection:RechargeComr	nercial/Industrial Disposal	Aquifer Storag	e and Recovery	Drainage	Official Use Only
Remediation: Recovery Air Sparge		· ·		Ŭ	
Other (Describe)		(Note: Not all ty	pes of wells are permi	itted by a given permitt	ing authority)
10. *Distance from Septic System if \leq 200 ft.					2. Estimated Start Date 01/24/2022
13. *Estimated Well Depthft. *Estimated					Den Hole: From 0 To 0 ft.
14. Estimated Screen Interval: From5				<u> </u>	
15. *Primary Casing Material: Black \$		zed X	PVC	Stainless Steel	
Not Ca					
16. Secondary Casing:Telescope Cas			Diameter	in	
17. Secondary Casing Material:Black					Ither
18. *Method of Construction, Repair, or Abandonr					
Combination (Two or More Method					
			Jescribe)		
 Proposed Grouting Interval for the Primary, S From 0 To 53 Seal Materia 			Other)
FromToSeal Materia					
From To Seal Materia		Neat Cement			
	I (Bentonite		Other)
20. Indicate total number of existing wells on site		List number of exi	sting unused wells	on site	
21. *Is this well or any existing well or water without					Permit (CUP/WUP)
or CUP/WUP Application? Yes	X No If Yes, complete	e the following: CU	P/WUP No.	D	listrict Well ID No. 147037
22. Latitude 303230.1725	Longitude 832310.95				
23. Data Obtained From:GPS X	_MapSurvey		Datum:	NAD 27 X	_NAD 83WGS 84
I hereby certify that I will comply with the applicable rules of Title 4 use permit or artificial recharge permit, if needed, has been or will construction. I further certify that information provided in this applica approval from other federal, state, or local governments, if applica the District within 30 days after completion of the construction, rep this permit, or the permit expiration, whichever occurs first.	be obtained prior to commencement of cation is accurate and that I will obtain n ble. I agree to provide a well completion	well ecessary report to	responsibilities under Cha the agent for the owner, the responsibilities as stated	apter 373, Florida Statutes, hat the information provided above. Owner consents to a	nformation provided is accurate, and that I am aware of my to maintain or properly abandon this well; or, I certify that I am is accurate, and that I have informed the owner of his allowing personnel of this WMD or Delegated Authority access cation, or abandonment authorized by this permit.
GREGORY CAMPBELL	2613		GREGORY CAMPBE		01/20/2022
*Signature of Contractor	*License No.	S LINE – FOR OFF	*Signature of Own	er or Agent	*Date
Approval Granted By	mlæ	Date <u>01/20/2022</u>		Date 04/20/2022	Hydrologist Approval
Fee Received \$ 40 THIS PERMIT IS NOT VALID UNTIL PROPER SHALL BE AVAILABLE AT THE WELL SITE D				OF THE WMD OR	



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-079-241879-1					
Florida Unique ID	•					
Permit Stipulation	ns Require	ed (See Attached)				
62-524 Quad No.	5327SW	Delineation No.				
CUP/WUP Application No.						
ABOVE THIS LINE FOR OFFICIAL USE ONLY						

Delegated Authority (If Applicable)

Southwest

Northwest

Х DEP

St. Johns River

206	0 NE ROCKY FORD				
1. Madison County Road Department ROA		Madison	<u>FL</u>	32340	7275617477
*Owner, Legal Name if Corporation *Ad	dress	*City	*State	*Zip	*Telephone Number
2.ROW NE Reagan Rd, Madison, FL 32340					
*Well Location – Address, Road Name or Number	, City				
3.NEAR 07-1N-10-5598-00B-001					
*Parcel ID No. (PIN) or Alternate Key (Circle One)			Lot	Block	Unit
4.7 1N 10E	Madison				
*Section or Land Grant *Township *Range	*County	Subdivision		Check if 62-524:	Yes X No
5. GREGORY CAMPBELL	2613	7275617477		reg@pdsflorida.c	
*Water Well Contractor	*License Number	*Telephone N		-mail Address	
6.8820 66th St N		Pinellas Park		FL	33782-4530
*Water Well Contractor's Address		City		State	
7.*Type of Work: X Construction Repai	r Modification	Abandonment			
		Abandonment*Reas	on for Repair, Modification	, or Abandonment	
8.*Number of Proposed Wells 1					
9.*Specify Intended Use(s) of Well(s):					Date Stamp
DomesticLandscape Irrigatio	on	Agricultural Irrigation	on	Site Investigation	
Bottled Water Supply Recreation Area In	rigation	Livestock		Monitoring	Confirmation#
Public Water Supply (Limited Use/DOH)		Nursery Irrigation Commercial/Indust		Test Earth-Coupled Ge	284865
Public Water Supply (Community orNon-Comn	nunity/DEP)	Golf Course Irrigati		HVAC Supply	
Class I Injection				HVAC Return	Date: 01/20/2022
Class V Injection: Recharge Comme	rcial/Industrial Disposal	Aquifer Storag		-	Official Use Only
Remediation: Recovery Air Sparge					
Other (Describe)		(Note: Not all ty	oes of wells are permi	tted by a given permitt	
10. *Distance from Septic System if \leq 200 ft.					2. Estimated Start Date 01/24/2022
13. *Estimated Well Depthft. *Estimated					Den Hole: From 0 To 0 ft.
14. Estimated Screen Interval: From 85 To				<u> </u>	
15. *Primary Casing Material: Black Ste		zed X		Stainlass Staal	
Not Case			FVC	_Stairliess Steel	
			Diamatar	in	
16. Secondary Casing:Telescope Casin					24
17. Secondary Casing Material: Black St					Other
18. *Method of Construction, Repair, or Abandonme					
Combination (Two or More Methods)				Hydraulic Point (Dir	ect Push)
Horizontal DrillingPlugge			Describe)		
19. Proposed Grouting Interval for the Primary, Sec			01		``````````````````````````````````````
From <u>0</u> To <u>83</u> Seal Material (From <u>To Seal Material (</u>					
FromToSeal Material (Neat Cement)
	Bentonite)
20. Indicate total number of existing wells on site		List number of exi	sting unused wells	on site	
21. *Is this well or any existing well or water withdra	wal on the owner's contig		-		Permit (CUP/WUP)
or CUP/WUP Application?Yes					District Well ID No. 147035
	ongitude 832106.3881	5			
	Map Survey		Datum:	NAD 27 X	NAD 83 WGS 84
	· ·		-		
I hereby certify that I will comply with the applicable rules of Title 40, f use permit or artificial recharge permit, if needed, has been or will be	obtained prior to commencement of	well	responsibilities under Cha	pter 373, Florida Statutes,	information provided is accurate, and that I am aware of my to maintain or properly abandon this well; or, I certify that I am
construction. I further certify that information provided in this application approval from other federal, state, or local governments, if applicable.		necessary n report to	the agent for the owner, the responsibilities as stated a	hat the information provided above. Owner consents to a	d is accurate, and that I have informed the owner of his allowing personnel of this WMD or Delegated Authority access
the District within 30 days after completion of the construction, repair, this permit, or the permit expiration, whichever occurs first.					cation, or abandonment authorized by this permit.
GREGORY CAMPBELL	2613		GREGORY CAMPBE		01/20/2022
*Signature of Contractor	*License No.		*Signature of Own	er or Agent	*Date
		IS LINE – FOR OFF	ICIAL USE ONLY		
Approval Granted By	Issue	Date 01/20/2022	Expiration	Date 04/20/2022	Hydrologist Approval
		<u></u>			initials
	Receipt No. 142978				
THIS PERMIT IS NOT VALID UNTIL PROPERLY SHALL BE AVAILABLE AT THE WELL SITE DUF					DELEGATED AUTHORITY. THE PERMIT
			., 5		



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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-079-241878-1					
Florida Unique ID	•					
Permit Stipulation	ns Require	ed (See Attached)				
62-524 Quad No.	5226NW	Delineation No.				
CUP/WUP Application No.						
ABOVE THIS LINE FOR OFFICIAL USE ONLY						

Delegated Authority (If Applicable)

Southwest

Northwest

Х DEP

St. Johns River

1.Madison County Road Department ROAD	IE ROCKY FORD	Madison	FL	32340	7275617477	
*Owner, Legal Name if Corporation *Addre		*City	*State	*Zip	*Telephone I	
2.ROW NE Timber River Loop, Lee, FL 32059						
*Well Location – Address, Road Name or Number, C	ity					
3.NEAR 21-1N-11-6203-T43-000						
*Parcel ID No. (PIN) or Alternate Key (Circle One)			Lot	Block	Unit	
4.21 1N 11E	Madison					
*Section or Land Grant *Township *Range	*County	Subdivision		Check if 62-524:	Yes X	No
5.GREGORY CAMPBELL	2613	7275617477	9	reg@pdsflorida.con	n	
*Water Well Contractor	*License Number	*Telephone N	umber E	-mail Address		
6. <mark>8820 66th St N</mark>		Pinellas Park		<u> </u>		782-4530
*Water Well Contractor's Address		City		State	ZIF)
7.*Type of Work: X Construction Repair	Modification	_Abandonment				
		*Reas	on for Repair, Modification	n, or Abandonment		
8.*Number of Proposed Wells <u>1</u>						Date Stamp
9.*Specify Intended Use(s) of Well(s): Domestic Landscape Irrigation		Agricultural Irrigation	n	Site Investigation		Date Olamp
Bottled Water SupplyRecreation Area Irriga		Livestock		Monitoring		0 5 5 4
Public Water Supply (Limited Use/DOH)		Nursery Irrigation	—	Test		Confirmation# 284866
Public Water Supply (Community orNon-Commur		Commercial/Indust Golf Course Irrigati		Earth-Coupled Geoth HVAC Supply	nermal	
Class I Injection	· · ·	Gon Course imgan		HVAC Supply HVAC Return		Date: 01/20/2022
Class V Injection:RechargeCommercia	al/Industrial Disposal	Aquifer Storag	e and Recovery	_		Official Use Only
Remediation: Recovery Air Sparge		· v		0		
Other (Describe)		(Note: Not all ty	pes of wells are perm	itted by a given permitting	g authority)	
10. *Distance from Septic System if \leq 200 ft.	11. Facility De	scription ROW		12.	Estimated Start	Date 01/24/2022
13. *Estimated Well Depthft. *Estimated 0	Casing Depth 26	ft. *Primary Casi	ng Diameter	4 in. Oper	Hole: From	0 _Toft.
14. Estimated Screen Interval: From <u>26</u> To	46 ft.					
15. *Primary Casing Material:Black Steel	Galvaniz	zed X	PVC	Stainless Steel		
Not Cased	Other:					
16. Secondary Casing:Telescope Casing						
17. Secondary Casing Material:Black Stee			Stainless		-	
18. *Method of Construction, Repair, or Abandonment:		Cable To				
Combination (Two or More Methods)	Hand Driven			Hydraulic Point (Direc	t Push)	
Horizontal Drilling Plugged			Describe)			
19. Proposed Grouting Interval for the Primary, Second From <u>0</u> To <u>24</u> Seal Material (sing: Neat Cement	Other)	
FromToSeal Material (Bentonite	Neat Cement)	
FromToSeal Material (Bentonite		Other)	
FromToSeal Material (Bentonite	Neat Cement)	
20. Indicate total number of existing wells on site		List number of exis	•			
21. *Is this well or any existing well or water withdrawa						
	No If Yes, complete	e the following: CUP	P/WUP No.	Dist	trict Well ID No.	147034
0	itude 831346.4952		D =4			W00 04
23. Data Obtained From:GPS <u>X</u> Ma	,		Datum:		NAD 83	WGS 84
I hereby certify that I will comply with the applicable rules of Title 40, Flori use permit or artificial recharge permit, if needed, has been or will be obta	ined prior to commencement of	well	responsibilities under Cha	apter 373, Florida Statutes, to i	maintain or properly ab	surate, and that I am aware of my andon this well; or, I certify that I am
construction. I further certify that information provided in this application is approval from other federal, state, or local governments, if applicable. I ag	ree to provide a well completion	report to	responsibilities as stated		wing personnel of this	WMD or Delegated Authority access
the District within 30 days after completion of the construction, repair, more this permit, or the permit expiration, whichever occurs first.	dification, or abandonment autho	rized by	to the well site during the	construction, repair, modificati	on, or abandonment au	thorized by this permit.
GREGORY CAMPBELL	2613		GREGORY CAMPBE			/20/2022
*Signature of Contractor	*License No. BELOW THI	S LINE – FOR OFF	*Signature of Own	er or Agent	*[Date
/1 /2 - ZA		CEINE - FOR OFF	IGIAL OOL ONLY			
Approval Granted By	Issue I	Date 01/20/2022	Expiration	n Date 04/20/2022	Hydrol	ogist Approval
Fee Received \$ 40 Rec	ceipt No. 142978		Check I	No. OnLine-01048	G-284929	initials
THIS PERMIT IS NOT VALID UNTIL PROPERLY SI	GNED BY AUTHORIZE		EPRESENTATIVE	OF THE WMD OR D		THORITY. THE PERMIT
SHALL BE AVAILABLE AT THE WELL SITE DURIN	G ALL CONSTRUCTIO	ON, MODIFICATION	I, OR ABANDONN	IENT ACTIVITIES.		



GREGORY CAMPBELL

Signature of Contractor

STATE OF FLORIDA PERMIT APPLICATION TO CONSTRUCT, **REPAIR, MODIFY, OR ABANDON A WELL**

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

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable. Suwannee River

Permit No:	3-079-241882-1					
Florida Unique ID)					
Permit Stipulation	ns Require	ed (See Attached)				
62-524 Quad No.	5228NE	Delineation No.				
CUP/WUP Applic	ation No.					

ABOVE THIS LINE FOR OFFICIAL USE ONLY

Delegated Authority (If Applicable)

Southwest

Northwest

DEP

Х

St. Johns River

South Florida

1. City of Madison		/ Rutledge Street	Madison	FL	32340	7275617	
*Owner, Legal Name if Corporation	*Addres	SS	*City	*State	*Zip	*Telepho	one Number
2. ROW near 139 SE Seminole St, Mag	lison, FL 32340)					
*Well Location – Address, Road Nam	e or Number, Ci	ty					
3.NEAR 00-00-00-4494-000-000							
*Parcel ID No. (PIN) or Alternate Key	(Circle One)			Lot	Block	<u> </u>	Jnit
4. 27 1N	9E	Madison					
*Section or Land Grant *Township	*Range	*County	Subdivision		Check if 62-524:	Yes	X No
5. GREGORY CAMPBELL		2613	7275617477		greg@pdsflorida.c	om	
*Water Well Contractor		*License Number	*Telephone Nu	mber	E-mail Address		
6.8820 66th St N			Pinellas Park		FL		33782-4530
*Water Well Contractor's Address			City		State		ZIP
7.*Type of Work: <u>X</u> Construction	Repair	Modification	Abandonment				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			*Reaso	n for Repair, Modificatio	on, or Abandonment		
8.*Number of Proposed Wells 1							
9.*Specify Intended Use(s) of Well(s):							Date Stamp
DomesticLands			_Agricultural Irrigation		Site Investigation		
Bottled Water Supply Recrea	•	tion	Livestock Nursery Irrigation	X	_Monitoring Test		Confirmation#
Public Water Supply (Limited Use/	,		Commercial/Industri	al	Earth-Coupled Ge	othermal	284855
Public Water Supply (Community of	orNon-Communi	ity/DEP)	Golf Course Irrigatio	in	HVAC Supply		Date: 01/20/2022
Class I Injection					HVAC Return		0.000
Class V Injection:Recharge	Commercia	l/Industrial Disposal	Aquifer Storage	and Recovery	Drainage		Official Use Only
Remediation:Recovery	ir Sparge	Other (Describe)					
Other (Describe)				es of wells are perr	nitted by a given permit	• • • •	
10. *Distance from Septic System if ≤ 20							tart Date 01/24/2022
13. *Estimated Well Depthft.	*Estimated C	asing Depth 90	ft. *Primary Casir	ng Diameter	<u>4</u> in. Op	en Hole: From	n <u>0</u> To <u>0</u> ft.
14. Estimated Screen Interval: From	90 _To_						
15. *Primary Casing Material:	Black Steel		nized <u>X</u> F		Stainless Steel		
	Not Cased						
16. Secondary Casing:Tele			Surface Casing				
17. Secondary Casing Material:	Black Steel				s SteelC		
18. *Method of Construction, Repair, or	Abandonment:	Auger	Cable Too	olJett	ed <u>Rota</u>	ary <u>X</u> Soni	с
Combination (Two or Mo	,		n (Well Point, Sand P		Hydraulic Point (Dir	ect Push)	
Horizontal Drilling	Plugged b	y Approved Method	Other (D	escribe)			
19. Proposed Grouting Interval for the F			•				
From <u>0</u> To <u>88</u> Se From To Se			X Neat Cement Neat Cement				
From To Se From To Se	al Material (al Material (Neat Cement				
From To Se	al Material (Bentonite	Neat Cement	Other			
20. Indicate total number of existing we			List number of exis		s on site		
21. *Is this well or any existing well or w		on the owner's contid		•		Permit (CUP/W	UP)
or CUP/WUP Application?						(,
22. Latitude 302745.7342		tude 832433.2555	5				
23. Data Obtained From: GP		Survey		Datum:	NAD 27 X	NAD 83	WGS 84
I hereby certify that I will comply with the applicable use permit or artificial recharge permit, if needed, ha construction. I further certify that information provide approval from other federal, state, or local governme	ules of Title 40, Florid s been or will be obtai d in this application is	a Administration Code, and the ned prior to commencement of accurate and that I will obtain	nat a water I of well re necessary th	certify that I am the ow esponsibilities under Cl ne agent for the owner,	ner of the property, that the i apter 373, Florida Statutes, that the information provider	nformation provided to maintain or proper d is accurate, and tha	is accurate, and that I am aware of my dy abandon this well; or, I certify that I a t I have informed the owner of his this WMD or Delegated Authority acce

responsibilities as stated above. Owner consents to allowing personnel of this WMD or Delegated Authority access the District within 30 days after completion of the construction, repair, modification, or abandonment authorized by this permit, or the permit expiration, whichever occurs first. to the well site during the construction, repair, modification, or abandonment authorized by this permit. 2613 GREGORY CAMPBELL 01/20/2022 *License No *Signature of Owner or Agent *Date **BELOW THIS LINE – FOR OFFICIAL USE ONLY**

Approval Granted By	Frank	Issue Date	01/20/2022	Expiration Date	04/20/2022	Hydrologist Approval	
							initials
Fee Received \$ 40	Receipt No. 14	2978		Check No.	OnLine-01048G-28492	9	
THIS PERMIT IS NOT VALID UN	ITIL PROPERLY SIGNED BY AU	ITHORIZED O	FFICER OR REPRES	SENTATIVE OF T	HE WMD OR DELEGA	TED AUTHORITY. THE	PERMIT
SHALL BE AVAILABLE AT THE	WELL SITE DURING ALL CONS	TRUCTION, M	IODIFICATION, OR A	BANDONMENT	ACTIVITIES.		

DEP Form: 62-532.900(1) Incorporated in 62-532.400(1), F.A.C. Effective Date: October 7, 2010

Attachment B Well Completion Reports

STATE OF FLORIDA WELL COMPLETION REPORT Date Stamp Southwest PLEASE, FILL OUT ALL APPLICABLE FIELDS Date Stamp
Northwest (*Denotes Required Fields Where Applicable) Confirmation#
286319
South Fiorida
X Suwannee River Date:03/22/2022
DEP
Delegated Authority (If Applicable)
Official Use Only
1. *Permit Number 3-041-241864-1 *CUP/WUP Number*DID Number 147020 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 Gilchrist County Road Department 4.*Completion Date 01/24/2022 5. Florida Unique ID
6. ROW CR-232, Bell, FL 32619
*Well Location – Address, Road Name or Number, City, ZIP
7. *County Gilchrist *Section 16 Land Grant *Township 9S *Range 14E
8. Latitude 294136.8078 Longitude 825426.9894
9. Data Obtained From:GPS _X MapSurvey Datum:NAD 27 _X NAD 83WGS 84
10. "Type of Work: X Construction Repair Modification Abandonment Reason:
11. *Specify Intended Use(s) of Weil(s):
DomesticLandscape IrrigationAgricultural IrrigationSite Investigation
Bottled Water Supply Recreation Area Irrigation Livestock X Monitoring Nursery Irrigation Test
Public Water Supply (Limited Use/DOH) Commercial/Industrial Earth-Coupled Geothermal
Public Water Supply (Community or Non-Community/DEP)Golf Course IrrigationHVAC Supply
Class I InjectionHVAC Return
Class V Injection:RechargeCommercial/Industrial DisposalAquifer Storage and RecoveryDrainage
Remediation: Recovery Air Sparge Other (Describe)
Other (Describe)
12. "Drill Method:AugerCable ToolRotaryCombination (Two or More Methods)Jetted X Sonic
Horizontal DrillingHydraulic Point (Direct Push)Other
13. *Measured Static Water Level 34.19 ft. Measured Pumping Water Level ft. After Hours at GPM
14. *Measuring Point (Describe) Top of casing Which is AboveBelow Land Surface *Flowing: Yes X No
15. *Casing Material:Black SteelGalvanizedX_PVCStainless SteelNot CasedOther
16. *Total Well Depth <u>50</u> ft. Cased Depth <u>30</u> ft. *Open Hole: From <u>To ft.</u> *Screen: From <u>30</u> To <u>50</u> ft. Slot Size
16. *Total Well DepthC.t. Cased DepthC.t. *Open Hole: FromTot. *Screen: From30_To50_ft. Slot Size Other(Explain
16. *Total Well Depth50_ft. Cased Depth30_ft. *Open Hole: FromToft. *Screen: From30_To50_ft. Slot Size Other(Explain 17. *Abandonment:)
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size 17. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size 7. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size 17. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size Other(Explain 17. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size 17. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size 17. *Abandonment:
16. *Total Well Depth _50_ft. Cased Depth _30_ft. *Open Hole: FromToft. *Screen: From _30_To _50_ft. Slot Size 17. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size Other(Explain 17. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size Other(Explain 17. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size 17. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size 17. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size Other(Explain 17. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size 17. *Abandonment:
16. *Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size 17. *Abandonment:
16. "Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size 17. "Abandonment:
16. "Total Well Depth 50 ft. Cased Depth 30 ft. "Open Hole: From To ft. Screen: From 30 To 50 ft. Slot Size 17. "Abandonment:
16. "Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size 17. "Abandonment:
16. "Total Well Depth 50 ft. Cased Depth 30 ft. "Open Hole: From To ft. Screen: From 30 To 50 ft. Slot Size 17. "Abandonment:
16. "Total Well Depth 50 ft. Cased Depth 30 ft. "Open Hole: From To ft. "Screen: From 30 To 50 ft. Slot Size 17. "Abandonment:
16. "Total Well Depth <u>50</u> ft. Cased Depth <u>30</u> ft. "Open Hole: From To ft. "Screen: From <u>30</u> To <u>50</u> ft. Slot Size 17. "Abandonment:
16. Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 To 50 ft. Slot Size Other(Explain 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 19. Primary Casing Diameter and Depth: Dia in. From ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other 19. Primary Casing Diameter and Depth: Dia in.
16. Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 ft. Slot Size Other(Explain 17. Abandonment:
16. "Total Weil Depth50_ft. Cased Depth30_ft. "Open Hole: FromToft. "Screen: From30_To50_ft. Slot Size
16. Total Well Depth 50 ft. Cased Depth 30 ft. *Open Hole: From To ft. *Screen: From 30 ft. Slot Size Other(Explain To 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 Bia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other

Page 1 of 3

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 *Permit No. 3-041-241864-1

SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

om	<u> </u>	To	<u> 10</u> ft.	Color	White	Grain Size (F, M, C)	Fine	Material	Sand
rom	<u> </u>	To	<u>12</u> ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	<u>12</u> ft.	То	30 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	30 ft.	То	40 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	<u>40</u> ft.	To	50 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand, Limestone and Clay
From	ft.	To	ft.	Color	-	Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	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.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color				Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.			Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)			

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



	ON REPORT Date Stamp
	T ALL APPLICABLE FIELDS
Northwest (*Denotes Require	d Fields Where Applicable) Confirmation#
St. Johns River	286321
South Florida	
X Suwannee River	Date:03/22/2022
DEP	
Delegated Authority (If Applicable)	
	Official Use Only
1. *Permit Number 3-121-241871-1 *CUP/WUP Number	*DID Number 147027 62-524 Delineation No.
2. *Number of permitted wells constructed, repaired, or abandoned	*Number of permitted wells not constructed, repaired, or abandoned 0
3. "Owner's Name Suwannee County	
	4.*Completion Date 01/25/2022 5. Florida Unique ID
6. ROW CR 248, O'Brien, FL 32071	
"Weil Location – Address, Road Name or Number, City, ZIP	
7. *County Suwannee *Section 32 Land	Grant *Township 5S *Renge 14E
8. Latitude 295958.1272 Longitude 825612.3023	
9. Data Obtained From:GPSX MapSurvey	Datum:NAD 27XNAD 83WGS 84
10. "Type of Work: X_ConstructionRepairModification	Abandamanta Barran
11. *Specify Intended Use(s) of Well(s):	Abandonment Reason:
DomesticLandscape Irrigation	Agricultural Irrigation Site Investigation
Bottled Water Supply Recreation Area Irrigation	Livestock X 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 IrrigationHVAC Supply HVAC Return
Class V Injection:RechargeCommercial/Industrial DisposalAq	—
Remediation:RecoveryAir SpargeOther (Describe)	
Other (Describe)	
12. *Drill Method:AugerCable ToolRotaryCom	pination (Two or More Methods)JettedX Sonic
Horizontal DrillingHydraulic Point (Direct Pu	ish)Other
13. *Measured Static Water Level 22 ft. Measured Pumping Water Level	ft. AfterHours atGPM
14. *Measuring Point (Describe) Top of casing Which isft.	AboveBelow Land Surface *Flowing: Yes X No
15. *Casing Material:Black SteelGalvanizedXPVCS	
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From"	
16. "Total Well Depth <u>40</u> ft. Cased Depth <u>20</u> ft. "Open Hole: From	
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From	Toft. *Screen: From 20_To40_ft. Slot Size
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From" 17. "Abandonment:	Toft. *Screen: From20_To40_ft. Slot Size Dne):Neat CementBentoniteOther
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Dne): Neat Cement Bentonite Other
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From Other(Explain 17. "Abandonment:) From ft. To ft. No. of Bags Seal Material (Check C From ft. To ft. No. of Bags Seal Material (Check C From ft. To ft. No. of Bags Seal Material (Check C From ft. To ft. No. of Bags Seal Material (Check C	Toft. *Screen: From 20 To 40 ft. Slot Size Dne):Neat CementBentoniteOther Dne):Neat CementBentoniteOther Dne):Neat CementBentoniteOther
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From 17. "Abandonment:	Toft. *Screen: From 20 To 40 ft. Slot Size Dne):Neat CementBentoniteOther Dne):Neat CementBentoniteOther Dne):Neat CementBentoniteOther Dne):Neat CementBentoniteOther
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16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From Other(Explain 17. "Abandonment:) From ft. To ft. No. of Bags Seal Material (Check (Che	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement Bentonite Other
16. "Total Well Depth 40_ft. Cased Depth 20_ft. "Open Hole: From	To ft. *Screen: From 20 To 40 ft. Slot Size One): Neat Cement Bentonite Other
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From Other(Explain 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement Bentonite Other Material (Check One): Neat Cement Bentonite Other
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From Other(Explain 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement Bentonite Other Material (Check One): X Neat Cement Bentonite Other
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16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From Other(Explain 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement Bentonite Other
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16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From Other(Explain 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement Benton
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From Other(Explain 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement Benton
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From Other(Explain 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement Benton
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From Other(Explain 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement Benton
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From Other(Explain 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement Benton
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dre): Neat Cement Bentonite Other Material (Check One): Neat Cement Bentonite <
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16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dre): Neat Cement Bentonite Other Material (Check One): Neat Cement Bentonite <
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From 17. "Abandonment:	To ft. *Screen: From 20 To 40 ft. Slot Size Dne): Neat Cement Bentonite Other Material (Check One): Neat Cement
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From 17. "Abandonment:	
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From 17. "Abandonment:	
16. "Total Well Depth 40 ft. Cased Depth 20 ft. "Open Hole: From 17. "Abandonment:	

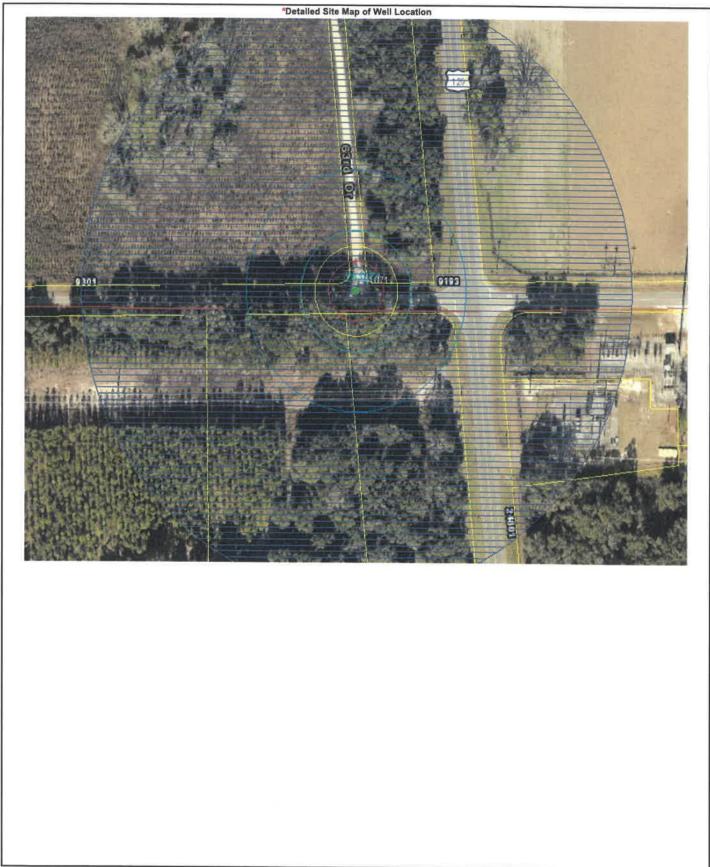
ST. JOHNS RIVER WATER MANAGEMENT DISTRICT 4049 REID STREET, PALATKA, FL 32178-1429 PHONE: (386) 329-4500 WWW.SJRWMD.COM

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 *Permit No. <u>3-121-241871-1</u> SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

om _	0 ft.	То	5 ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Sand
rom	5 ft.	То	10 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
rom	10 ft.	То	15 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand with Clay
rom	<u>15</u> ft.	To	20 ft.	Color	Orange	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	20 ft.	To	26.5 ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Sand with Limestone
From	26.5 ft.	To_	28 ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Clay
From	28 ft.	To	35 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
From	<u>35</u> ft.	To	37 ft.	Color	White	Grain Size (F, M, C)	Fine	Material	Limestone
From	<u>37</u> ft.	To	40 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand
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)	<u></u>	Material	1
rom	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)			
From	ft.	To	ft.					Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
rom	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
rom	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color				Material	

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



STATE OF FLORIDA WELL COMPLETION REPORT	Date Stamp
	Date Gramp
The alter and the second se	
Northwest (*Denotes Required Fields Where Applicable)	Confirmation#
St. Johns River	286323
South Florida	
X Suwannee River	Date:03/22/2022
DEP	
Delegated Authority (If Applicable)	
	Official Use Only
1. *Permit Number 3-121-241869-1 *CUP/WUP Number *DID Number 147025 62-524 De	
	elineation No.
2. *Number of permitted wells constructed, repaired, or abandoned _1 *Number of permitted wells not constructed, repaired, or	r abandoned 0
3. *Owner's Name Suwannee County 4.*Completion Date 01/25/2022 5. Florida Un	nique ID
6. ROW CR 49, Mcalpin, FL 32062	
"Well Location – Address, Road Name or Number, City, ZIP	
7. *County Suwannee *Section 23 Land Grant Township 4S	*Range 14E
8. Latitude 300659.6977 Longitude 825244.3394	
9. Data Obtained From: GPS Map Survey Datum: NAD 27 X NAI	D 83 WGS 84
10. "Type of Work: X Construction Repair Modification Abandonment Reason:	
11. *Specify Intended Use(s) of Well(s):	
DomesticLandscape IrrigationAgricultural IrrigationS	Site Investigation
Bottled Water Supply Recreation Area Injustion Livestock X	Monitoring
Dublic Water Cumple (Umited Une (DOU))	Test
	Earth-Coupled Geothermal
	HVAC Supply
	HVAC Return
Class V Injection:RechargeCommercial/Industrial DisposalAquifer Storage and RecoveryDrainage	
Remediation:Recovery Air SpargeOther (Describe)	
Other (Describe)	
12. *Drill Method:AugerCable ToolRotaryCombination (Two or More Methods)JettedX s	Sonic
Horizontal DrillingHydraulic Point (Direct Push)Other	
13. *Measured Static Water Level 55 ft. Measured Pumping Water Level ft. After Hours at GP	
	M
14. "Measuring Point (Describe) Top of casing Which is ft Above Below Land Surface "Elowing"	
14. *Measuring Point (Describe) Top of casing Which is ft. Above Below Land Surface *Flowing:	
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanizedX PVCStainless SteelNot CasedOther	Yes <u>X</u> No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanizedX PVCStainless SteelNot CasedOther	
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanizedX PVCStainless SteelNot CasedOther	Yes <u>X</u> No
14. *Measuring Point (Describe) Top of casing Which is ftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanizedX PVCStainless SteelNot CasedOther Other 16. *Total Well DepthOft. Cased DepthS0 ft. *Open Hole: FromToft. *Screen: FromS0 ToOft. SI Other(Explain) 17. *Abandonment:)	Yes <u>X</u> No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanizedX PVCStainless SteelNot CasedOther Other 16. *Total Well Depth70_ft. Cased Depth50_ft. *Open Hole: FromT0ft. *Screen: From50_To70_ft. Si Other(Explain)	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material: Black SteelGalvanized X PVCStainless SteelNot CasedOther Other 16. *Total Well DepthOft. Cased DepthSO ft. *Open Hole: FromToft. *Screen: FromSO ToOft. Si Other(Explain) 17. *Abandonment:	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material: Black SteelGalvanized X PVCStainless SteelNot CasedOther Other 16. *Total Well Depth70ft. Cased Depth50ft. *Open Hole: FromT0ft. *Screen: From50To0ft. Stainless Steel Other (Explain	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material: Black SteelGalvanized X PVCStainless SteelNot CasedOther 16. *Total Well Depth70_ft. Cased Depth50_ft. *Open Hole: FromToft. *Screen: From50_To70_ft. Si Other(Explain Troft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat Cement	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanizedX PVCStainless SteelNot CasedOther Other 16. *Total Well Depth70_ft. Cased Depth _50_ft. *Open Hole: FromToft. *Screen: From50_To70_ft. SI Other(Explain) 17. *Abandonment:) Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther BentoniteOther 17. *Abandonment:) Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Other 17. *Abandonment:) Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Other Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Other Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Other Fromft. Toft. No. of BagsSeal Material (Check One):Neat Cement	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanizedX PVCStainless SteelNot CasedOther Other 16. *Total Well Depth70_ft. Cased Depth50_ft. *Open Hole: FromToft. *Screen: From50_To70_ft. Si Other(Explain)	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanized X_PVCStainless SteelNot CasedOther Other 16. *Total Well DepthOft. Cased DepthOft. *Open Hole: FromToft. *Screen: FromSO_ToOft. SI Other(Explain) 17. *Abandonment:) Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther I8. *Surface Casing Diameter and Depth:ft. No. of BagsSeal Material (Check One):Neat CementBentonite	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanizedRVCStainless SteelNot CasedOther Other 16. *Total Well DepthOf_t. Cased DepthOf_t. *Open Hole: FromToft. *Screen: FromSO_TOOf_tt. \$Signal and the stainless SteelNot Cased Other (Explain) 17. *Abandonment:) Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther BentoniteOther 17. *Abandonment:) Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Bentonite 18. *Surface Casing Diameter and Depth:ft. Toft. No. of BagsSeal Material (Check One):Neat Cement Bentonite Diain. Fromft. Toft. No. of BagsSeal Material (Check One):Neat Cement Bentonite	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanized X_PVCStainless SteelNot CasedOther Other 16. *Total Well DepthOf_t. Cased DepthOf_t. *Open Hole: FromToft. *Screen: FromSO_TOOf_t. SI Other(Explain) 17. *Abandonment:) Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther 17. *Abandonment:) Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther 17. *Abandonment:) Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther 18. *Surface Casing Diameter and Depth:ft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther 18. *Surface Casing Diameter and Depth:ft. Toft. No. of BagsSeal Material (Check One):Neat CementBentonite	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanized _X_PVCStainless SteelNot CasedOther Other 16. *Total Well Depthft. Cased Depth50 ft. *Open Hole: FromToft. *Screen: From50 To0ft. SI Other(Explain) 77. *Abandonment:	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanized _X_PVCStainless SteelNot CasedOther Other	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanized _X PVCStainless SteelNot CasedOther Other	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanized _X_PVCStainless SteelNot CasedOther Other 16. *Total Well Depth70_ft. Cased Depth _50_ft. *Open Hole: FromToft. *Screen: From50_To70_ft. Si Other (Explain) 17. *Abandonment:) Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther 18. *Surface Casing Diameter and Depth: Diain. Fromft. Toft. No. of BagsSeal Material (Check One):Neat Cement	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanized X_PVCStainless SteelNot CasedOther Other 16. *Total Well DepthOft. Cased DepthOft. *Open Hole: FromToft. *Screen: FromSO_ToOft. SI Other(Explain) 17. *Abandonment:)	Yes _X_No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanized X_PVCStainless SteelNot CasedOther Other 16. *Total Well Depth70_ft. Cased Depth50_ft. *Open Hole: FromToft. *Screen: From50_To70_ft. SI 77. *Abandonment:	Yes X No
14. 'Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. 'Casing Material: Black SteelGalvanized X PVCStainless SteelNot CasedOther 16. 'Total Well DepthOf, Cased DepthOf, t. 'Open Hole: FromToft. 'Screen: FromSO 50 ToTO 17. 'Abandonment:	Yes _X_No
14. "Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. "Casing Material:Black SteelGalvanized X_PVCStainless SteelNot CasedOther Other 16. "Total Well DepthOf_t. Cased DepthSO_ft. *Open Hole: FromToft. *Screen: FromSO_ToOf_t. Si Other (Explain) 17. *Abandonment:	Yes X No
14. 'Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing:	Yes X No
14. Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. Casing Material:Black SteelGalvanized X_PVCStainless SteelNot CasedOther	Yes X No
14. 'Measuring Point (Describe) Top of casing Which is	Yes X No
14. Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. Casing Material:Black SteelGalvanized X_PVCStainless SteelNot CasedOther	Yes X No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing:	Yes X No
14. "Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface "Flowing:	Yes X No
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing:	Yes X No
14. "Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface "Flowing:	Yes X No lot Size
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface **Flowing:	Yes X No lot Size
14. "Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface "Flowing:	Yes X No lot Size
14. "Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface **Flowing:	Yes X No lot Size
14. "Measuring Point (Describe) Top of casing Which isAboveBelow Land Surface "Flowing:	Yes X No
14. "Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface "Flowing:	Yes X No
14. "Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface **Flowing:	Yes X No

Page 1 of 3

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

*Permit No. 3-121-241869-1

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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

rom	0 ft.	To	<u>10 ft.</u>	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand
From	<u> </u>	To	15 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	<u>15</u> ft.	To	30 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	30 ft.	То	40 ft.	Color	White	Grain Size (F, M, C)	Fine	Material	Sand
From	40 ft.	То	45 ft.	Color	Orange	Grain Size (F, M, C)	Fine	Material	Clav
From	<u>45</u> ft.	То	55 ft.	Color	White	Grain Size (F, M, C)	Fine	Material	Sand
From	55 ft.	To	70 ft.	Color	White		Fine	Material	Sand with Limestone
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color	8	Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.			Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color				Material	
From	ft.	То	ft.	Color	50	Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.					Material	
From	ft.	To	ft.			Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color	5	Grain Size (F, M, C)		Material	
From	ft.	То	ft.			Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	

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STATE OF FLORIDA WELL COMPLETION REPORT Southwest PLEASE, FILL OUT ALL APPLICABLE FIELDS Northwest (*Denotes Required Fields Where Applicable) St. Johns River South Florida X Suwannee River DEP Delegated Authority (If Applicable)	Date Stamp Confirmation# 286325 Date:03/22/2022 Official Use Only
1. *Permit Number 3-121-241872-1 *CUP/WUP Number*DID Number 14702	862-524 Delineation No.
2. *Number of permitted wells constructed, repaired, or abandoned _1 *Number of permitted wells not ca	onstructed, repaired, or abandoned0
3. *Owner's Name Suwannee County 4.*Completion Date 01/28/2022	5. Florida Unique ID
6. ROW 184th St, Mccalpin, FL 32062	
*Well Location Address, Road Name or Number, City, ZIP	
7. *County Suwannee *Section 23 Land Grant	*Township <u>4S</u> *Range <u>13E</u>
8. Latitude 300656.6931 Longitude 825845.2089	
9. Data Obtained From:GPS X MapSurvey Datum:	NAD 27 X NAD 83 WGS 84
10. *Type of Work: X_Construction Repair Modification Abandonment Reason:	
11.*Specify Intended Use(s) of Well(s):	Test Test trial Earth-Coupled Geothermal tion HVAC Supply HVAC Return
12.*Drill Method:AugerCable ToolRotaryCombination (Two or More Methods)	Jetted X Sonic
Horizontal DrillingHydraulic Point (Direct Push)Other	ours atGPM Surface *Flowing:Yes _ X _No
16. *Total Well Depth 75 ft. Cased Depth 55 ft. *Open Hole: From To ft. *Screen: From	
Other(Explain	
From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement B From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement B From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement B From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement B	entoniteOther entoniteOther entoniteOther entoniteOther
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat Ca	
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat Ca 19.*Primary Casing Diameter and Depth:	ernentBentoniteOther
Dia <u>4</u> in. From <u>0</u> ft. To <u>51</u> ft. No. of Bags <u>7</u> Seal Material (Check One): <u>X</u> Neat Cu Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cu	
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat Co Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat Co	
Diain. Fromft. Toft. No. of Bags Seal Material (Check One): Neat Co	
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat Co 20.*Liner Casing Diameter and Depth:	ementBentoniteOther
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat Co	
Diain. Fromft. Toft. No. of Bags Seal Material (Check One): Neat Co Diain. Fromft. Toft. No. of Bags Seal Material (Check One): Neat Co	
21.*Telescope Casing Diameter and Depth:	
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Co Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Co	
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat Co Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat Co	
22.Pump Type (If known): 23. Chemical Analysis (When Requi	
CentrifugalJetSubmersibleTurbine Iron ppm Sulfate	
Horsepower Pump Capacity (GPM)	PP
	i Test Kit
24. Water Well Contractor: E-mail	
*Contractor Name Gregory Campbell *License Number 2613 Address	greg@pdsflorida.com
*Contractor's Signature Gregory Campbell (I certify that the Information provided in this report is accurate and true.)	Baker
DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010	Page 1 of

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

*Permit No. 3-121-241872-1 SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

om	0 ft.	То	5 ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Sand
rom	<u>5</u> ft.	То	10 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
rom	10 ft.	То	15 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	15 ft.	То	22 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Clay
From	22 ft.	To	27.2 ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Clay
From	27.2 ft.	То	30 ft.	Color	White	Grain Size (F, M, C)	Fine	Material	Limestone
From	<u>30</u> ft.	To	35 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	35 ft.	То	70 ft.	Color	White	Grain Size (F, M, C)	Fine	Material	Limestone
From	ft.	To_	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color	2 <u></u>			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				Material	
From	ft.	То	ft.	Color					
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)	S	Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color	1	Grain Size (F, M, C)			
From	ft.	To	ft.	Color				Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.					Material	
From	ft.	То	ft.					Material	
From	ft.	To	ft.					Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			

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Number of permitted wells constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells not constructed, repaired, or abandoned Number of permitted wells Number of permi		A WELL COMPLETION REPORT	Date Stamp
Image: Supersonance Supersonance Stream ("Denotes Required Fields Where Applicable) ContinueContentectorecontede continueContinueContinueContinueContinu	1 Sournwest		·
E. John River Suborn River Suborn River Suborn River Suborn River Suborn River Def D Delogated Authority (fl Applicable) Denors Name Suborn River Suborn Subo	OF THE STORE		Confirmation#
Def Deg		(,	
Event Parent Number 1 = 121-214128-11			
Defer Delegated Authority (If Applicable) Ottical Use Only Permit Number 5-121-241897-1 CUPMUP Number TOD Number 12723 E2-241 Beinandon No. Number of permitted wells not constructed, repaired, or abandoned 1 Number of permitted wells not constructed, repaired, or abandoned 1 Number of permitted wells not constructed, repaired, or abandoned 1 Number of permitted wells not constructed, repaired, or abandoned 1 Number of permitted wells not constructed, repaired, or abandoned 1 Number of permitted wells not constructed, repaired, or abandoned 1 Number 12723 Section 32 Contry Stammes Ganded Name or Number, City, ZIP County Stammes	The second se		Date:03/22/2022
Control Line Only			0010.00/LL/LVLL
Parnit Number 5-121-241857. COUPNUE Number TOD Number TOD Number 197023 E-242 Delineation No. Tommark Name Sumance Currly Automatic Currly Autom		ity (If Applicable)	
1. Wumber of permitted wells constructed, repaired, or abandoned 1 1. "Number of permitted wells not constructed, repaired, or abandoned 0 1. "Owner Name Surgemee County 4. "Completion Date <u>91312222</u> S. Floride Unique ID 10. "Not Streamee County 4. "Completion Date <u>91312222</u> S. Floride Unique ID 10. "Determinity Surgemee County Well Location – Address, Road Name or Number, City, ZIP . County <u>Streamee</u> "Section <u>35</u> Land Grant "Township <u>SS</u> "Range <u>12E</u> . Latitude <u>910228387</u> Longbude <u>830520</u> , 1444 . "Data Collained From:			Official Use Only
1. Wumber of permitted wells constructed, repaired, or abandoned 1 1. "Number of permitted wells not constructed, repaired, or abandoned 0 1. "Owner Name Surgemee County 4. "Completion Date <u>91312222</u> S. Floride Unique ID 10. "Not Streamee County 4. "Completion Date <u>91312222</u> S. Floride Unique ID 10. "Determinity Surgemee County Well Location – Address, Road Name or Number, City, ZIP . County <u>Streamee</u> "Section <u>35</u> Land Grant "Township <u>SS</u> "Range <u>12E</u> . Latitude <u>910228387</u> Longbude <u>830520</u> , 1444 . "Data Collained From:	I. *Permit Number 3-121-241867-1 *CUP/WL	VP Number *DID Number 147023 62-524 Del	ineation No.
	2 *Number of permitted wells constructed repaired or		
ROW 1859 Road, Live Oak, FL 32080 Well Losofon - Address, Road Name or Number, City, ZIP County Streamene Section 35 Land Grant			
Well Location - Address, Road Name or Number, City, ZIP County Suvamee Statude 301026.3557 Londuke 305020.1484 Data Obtimeer From: GPS X. Map Sarvey Data Obtimeer From:: GPS X. Map Sarvey Data Obtimeer Status Application: Application: Application: Commercial/Industrial Gelf Course Infigation HVAC Supply Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage Recovers Areadostion: Recovers Areadostion: Recovers Anger Cable Tool (General-During) Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage Recovers Anger Cable: Tool (General-During) Commercial/Industrial Disposal Aquifer Storage and Recovers Drainage Recovers Anger Cable: Tool (General During) Measural Static Water Level Assertal Static Water Level Recovers Measural S	3. *Owner's Name Suwannee County	4.*Completion Date 01/31/2022 5. Florida Uni	que ID
County Suvernee "Socion 35 Land Grant "Township 35 "Range 12E L Laitude 301028.3557 Longthude 830520.1484 Datum: NAD 27 X NAD 83 WGS 84 0. Type of Work: Construction Repair Modification Abandomment Reson:	6. ROW 165th Road, Live Oak, FL 32060		
b. Latikude 301028.3557 Longkude 830520.1484	Well Location - Address, Road Name or Number, C	City, ZIP	
b. Latikude 301028.3557 Longkude 830520.1484		·	
b. bata Obtained From: GPS X_Map Survey Datum: NAD 27 X_NAD 23 WGS 44 0. "Type of Wark: X_Construction Repair Modification Abandomment Reason:	7. *County Suwannee *S	Section 35 Land Grant *Township 3S	*Range 12E
0. Type of Work: X. Construction Repair Modification Abandomment Reason: 1. "Specify Intended Use(s) of Well(s):	8. Latitude 301026.3557 L	ongitude 830520.1484	
0. Type of Work: X. Construction Repair Modification Abandomment Reason: 1. "Specify Intended Use(s) of Well(s):	9. Data Obtained From: GPS X Map	Survey Datum: NAD 27 X NAD	83 WGS 84
1. Specify intended Use(s) of Well(s):			
Domesic Landscape Irrigation Apticultural Irrigation Site Investigation Botted Water Supply (Limited Use/DCH) Recreation Area Irrigation Livestock Monitoring Public Water Supply (Community Community/DEP) Goff Course Irrigation HACR Supply Class I Injection: Recharge OmmercialIndustrial Disposal Aquifer Storage and Recovery Drainage Remediation: Recharge OmmercialIndustrial Disposal Aquifer Storage and Recovery Drainage 2: "Drill Method: Aquifer Storage Other (neworke)	10. *Type of Work: X Construction Repair	ModificationAbandonment Reason:	
Bottled Vater Supply Recreation Area Infration Livestock X Monitoring Public Water Supply (United User(Doh) Commercial/Industrial Earth-Coupled Geothermal Public Water Supply (United User(Doh) Commercial/Industrial Earth-Coupled Geothermal Bottice Supply (Community/DEP) Golf Course Ingestion HVAC Supply Class I Injection Recreasion Area Infration Golf Course Ingestion HVAC Return Class V Injection Recreasion Area Auger Cable Tool Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage 2: Drift (tosenb)	11. *Specify Intended Use(s) of Well(s):		
Booles Water Supply Increase Magnetic Magnetamagnet Magnetamagnetic Magnetic Magnetic Magnetamagnetic Magne	DomesticL		
Public Water Supply (Limited UsenDOH) Commercia/Industrial Earth-Coupled Geothermal Public Water Supply (Commercia/Industrial Disposal Aquifer Storage and Recovery Drainage Class Injection RecoveryArt Sparge Other (counter) Golf Course Irrigation Public Water Supply (Commercia/Industrial Disposal Aquifer Storage and RecoveryDrainage MAC Return 2: "Drift Method:	Bottled Water SupplyF		
Public Water Supply (Community or Non-Community/DEP) Golf Course Irrigation HVAC Supply Class V Injection Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage Remediation: Recovery Air Sparge Other (Causek)	Public Water Supply (Limited Use/DOH)		
Construction Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage Chter (lexente) Construction Recovery Air Sparge Other (seconde) 2. "Drill Method: Auger Cable Tool Rolary Combination (Two or More Methods) Jetted X_Sonic 13. "Measured Static Water Level 42.85 ft. Measured Pumping Water Level ft. After Hours at GPM 4. "Measuring Point (Describe) Cond or dasing Which is ft. Above Below Land Surface "Rowing:Yes X_No 5. "Casing Material: Black Steel Galvanized X_PVC Stainless Steel Not Cased Other	Public Water Supply (Community or Non-Comm		
Class V Injection: Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage Remediation: Recovery Air Sparge Other (cesents) 20 Thorizontal Diffing Hydraulic Point (Direct Push) Other 3. 'Measured Static Water Level 24.55 Th. Besured Pumping Water Level Th. After Hours at CPM 4. 'Measured Static Water Level 24.55 Th. Besured Pumping Water Level Th. After Hours at CPM 5. 'Gasing Material: Black Steel Gahanized X Not Commercial Static Water Level The Above Below Land Surface 'Rowing:Yes X_No 5. 'Gasing Material: Black Steel Gahanized X YC Statiness Steel Not Cased Other Commercian Other Commercian Commercian Commercian Commercian Commercian Commercian Storage Steel Material (Check One) Neet Cement Bentonite Other Cother Cother Cother Cother Storage Steel Material (Check One) Neet Cement Bentonite Other Cother Cother Cother Cother Cother Cother Cother Cother <td>Class I Injection</td> <td>н</td> <td>VAC Return</td>	Class I Injection	н	VAC Return
Remediation: Recovery AIr Sparge Other (owerke) 2: "Drift (dextoh)		Industrial Disposal Aquifer Storage and Recovery Drainage	
Other (besche)			
2. "Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted XSonic 3. "Measured Static Water Level AB.			
Hortzontal Drilling Hydraulic Point (Direct Push) Other 3. "Measured Static Water Level ft. After Hours at GPM 4. "Measuring Point (Describe) Top of casing Which is ft. Above Balow Land Surface "Flowing: Yes X No 5. "Casing Material: Black Steel Galvanized X PVC Stainless Steel Not Cased Other 6. "Total Well Depth 55 ft. Cased Depth 35 ft. "Goreen: From 35 7 55 ft. Stot Size 7. "Abandonment:			
3. "Measured Static Water Level 42.85 ft. Measured Pumping Water Level ft. After Hours at GPM 4. "Measuring Point (Describe) Top of cealing Which is ft. Approx Balow Land Surface "Flowing:Yes X_No 5. "Casing Material: Black Steel Gdvanized X_PVC Stinless Steel Not Cased Other 6. "Total Well Depth 55 ft. Cased Depth 35 ft. "Open Hole: From To ft. Screen: From 35 To Screen Screen Bentonite Other 7. "Abandonment:			onic
4. "Measuring Point (Describe) Top of casing Which is	Horizontal Drilling		
5. *Coasing Material: Black Steel Galvanized X PVC Stainless Steel Not Cased Other 6. *Total Well Depth 55 ft. Copen Hole: From To ft. *Screen: From 35 To 55 ft. Slot Size 7. *Abandonment:	13. *Measured Static Water Level 42.85 ft. Meas	sured Pumping Water Levelft. AfterHours atGPN	1
6. "Total Well Depth <u>55</u> ft. Cased Depth <u>35</u> ft. Stot Size 7. "Abandonment:	14. *Measuring Point (Describe) Top of casing	Which isftAboveBelow Land Surface *Flowing:	Yes <u>X</u> No
Other(Explain 7. *Abandonment:	15. *Casing Material:Black SteelGalvar	nized X PVC Stainless Steel Not Cased Other	
17. *Abandonment:			
17. *Abandonment:	16. *Total Well Depth 55 ft. Cased Depth 35	_ft. *Open Hole: FromToft. *Screen: From <u>35</u> To <u>55</u> ft. Sid	ot Size
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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 8t. Surface Casing Diameter and Depth: Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other 9t. Primary Casing Diameter and Depth: Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other 9t. Primary Casing Diameter and Depth: Dia in. From 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 Other	Other(Explain 17.*Abandonment:)		ot Size
From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other Bis Surface Casing Diameter and Depth: Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other Bis in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other Bis 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 Other Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other Other Dia in. <t< td=""><td>Other(Explain 17.*Abandonment:) Fromft. Toft. No. of Bags</td><td>Seal Material (Check One): Neat Cement Bentonite Other</td><td>ot Size</td></t<>	Other(Explain 17.*Abandonment:) Fromft. Toft. No. of Bags	Seal Material (Check One): Neat Cement Bentonite Other	ot Size
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	Other(Explain 17. *Abandonment:) Fromft. Toft. No. of Bags_ Fromft. Toft. No. of Bags 18. *Surface Casing Diameter and Depth: Diain. Fromft. Toft.	Seal Material (Check One): Neat Cement Bentonite Other No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement B	a b b c c c c c c c c
DEP Form 62-532.900(2) incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010 Page 1	Other(Explain 17. *Abandonment:) Fromft. Toft. No. of Bags_ Fromft. Toft. No. of Bags 18. "Surface Casing Diameter and Depth: Diain. Fromft. Toft. <	Seal Material (Check One): Neat Cement Bentonite Other No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement Bentonite No. of Bags Seal Material (Check One): Neat Cement	a b b c c c c c c c c

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 *Permit No. <u>3-121-241867-1</u> SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM BEACH, FL 33416-4680 PHONE: (561) 686-8800 WWW.SFWMD.GOV

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rom	0 ft.	То	15 ft.	Color	Grav	Grain Size (F, M, C)	Fine	Material	Sand
From	15 ft.	To	38 ft.	Color		Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	38 ft.	To	55 ft.		White	Grain Size (F, M, C)		Material	
From	ft.	To	00 ft.	Color	TTING	Grain Size (F, M, C)	FILLE	Material	Sand, Limestone and Clay
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From		То	ft.			Grain Size (F, M, C)	-	Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		-	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	то	ft.	Color				Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	то	ft.	Color		Grain Size (F, M, C)		Material	
From	n. ft.	To	1. ft.			Grain Size (F, M, C)		Material	
From		То	1. ft.	Color		Grain Size (F, M, C)		Material	
-rom	ft.	To				Grain Size (F, M, C)		Material	
	ft.		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.	<u>To</u>	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.					Material	
From	ft.	To	ft.					Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
rom	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
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From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)	č	Material	

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	STATE OF FLORID Southwest Northwest St. Johns River South Florida X Suwannee River DEP Delegated Authorit	PLEASE, FILL (*Denotes Req	OUT ALL AF	PLICABLE			Date Stamp Confirmation# 286327 Date:03/22/2022 Official Use Only
1. *Permit Number 3-121-24	11865-1 *CUP/WU	P Number		*DID Numb	per 147021	62-524 Delir	neation No.
2. Number of permitted wells	constructed, repaired, or	abandoned 1	*Numbe	r of permitted	wells not constru		
3. "Owner's Name Suwanne							ue ID
6. ROW 168th Street, Live Oa							
*Well Location - Address, I	Road Name or Number, C	ity, ZIP					
7. *County Suwannee	*9	ection 8 L	and Grant			Township 4S	*Range 12F
8. Latitude 300839.2586						<u></u>	
9. Data Obtained From:				Datum:	NAD	27 X NAD	83WGS 84
10. *Type of Work: X_Con			41 1				
11. *Specify Intended Use(s) o Domestic Bottled Water Supply Public Water Supply (L Public Water Supply (C Class I Injection Class V Injection: Remediation: Cother (Describe)	R R Imited Use/DOH) Community or Non-Commi argeCommercial/li Air Sparge	ndustrial Disposal		Livesto	ry Irrigation ercial/Industrial ourse Irrigation	X Mo Te Ea H\ H\	e Investigation onitoring st irth-Coupled Geothermal /AC Supply /AC Return
12. *Drill Method:Auge	rCable Tool _Horizontal Drilling	Rotary(Hydraulic Point (Dired	Combination (Tr of Push)	NO OF MORE ME	ethods)Jet	tted X_So	nic
13. *Measured Static Water Le						at GPM	
14. *Measuring Point (Describe) Top of casing	Which is	_ftAb	oveBe	elow Land Surfac	* *Flowing:	_Yes <u>X</u> No
15. *Casing Material:Blackson Blackson Blac	ack SteelGalvani	ized <u>X</u> PVC	Stainless S	teel Not	CasedC	Other	
			10		1: From <u>29</u> 10	<u>49</u> π. Slot	Size
17. *Abandonment:	Other(Explain						
From <u>ft.</u> To <u>ft.</u> To <u>ft.</u>			·	_Neat Cemer Neat Cemer			
From ft. To	ft. No. of Bags	Seal Material (Ch	eck One):	Neat Cemer			
Fromft. To Fromft. To	ft. No. of Bags ft. No. of Bags	Seal Material (Che Seal Material (Che	· · · · · · · · · · · · · · · · · · ·	_Neat Cemer Neat Cemer			
18.*Surface Casing Diameter	V			_1000 001101			
Diain. From Diain. From	ft. Toft. ft. To ft.		Seal Material (C		Neat Cement		Other
19.*Primary Casing Diameter		No. of Bays C	Seal Material (C	neck One):	Neal Cemen	EBentonite	Other
Dia <u>4</u> in. From	<u>0_ft. To25_ft.</u>		Seal Material (C	·			Other
Diain. From Diain. From	ft. Toft. ft. To ft.		Seal Material (C		Neat Cement		Other
Dia in. From			Seal Material (C Seal Material (C	·	Neat Cement Neat Cement		Other Other
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20.*Liner Casing Diameter and							
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Diain. From	ft. Toft.		Seal Material (C	·	Neat Cemen		Other Other
21. "Telescope Casing Diameter			,	-			
Diain. From	ft. Toft.		Seal Material (C		Neat Cement		Other
Diain. From Diain. From	ft. Toft. ft. Toft.		Seal Material (C Seal Material (C		Neat Cement Neat Cement		Other Other
		· · · · · · · · · · · · · · · · · · ·					
22. Pump Type (If known):	• Octome	The surface sector of			/hen Required):		
CentrifugalJe		Turbine	Iron	ppm	Sulfate	_ppm Chloride	ppm
Horsepower Pump Depth ft. inta	Pump Capacity (GPM ke Depth ft.		1-6	ton: Test		12.4	
24. Water Well Contractor:	ke Depthft.	-	Lapora	tory Test	Field Test		
	500 L				E-mail		
*Contractor Name Gregory Ca	ampbell	*License N	umber 2613		Address gro	eg@pdsflorida.com	
*Contractor's Signature Greg	ory Campbell Ty that the information provided in th	is report is scourate and true \	*Driller's Na	ame (Print or 1	Type) Joe Baker		
	corporated in 62-532.410		e: October 7, 2	010			Page 1 of

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rom	<u> </u>	To	<u>10 ft.</u>	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand
From	<u>10</u> ft.	To	30 ft.	Color	Brown	Grain Size (F, M, C)		Material	Sand
From	<u>30</u> ft.	To	49 ft.	Color	Gray	Grain Size (F, M, C)		Material	Sand with Clay
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)	-	Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color				Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)	-	Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color				Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color				Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)	*	Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	

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	ON REPORT Date Stamp
Southwest PLEASE, FILL OU	T ALL APPLICABLE FIELDS
A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O	d Fields Where Applicable) Confirmation#
St. Johns River	286328
South Florida	200020
X Suwannee River	Date:03/22/2022
Delegated Authority (If Applicable)	
	Official Use Only
1. *Permit Number 3-121-241866-1 *CUP/WUP Number	*DID Number 147022 62-524 Delineation No.
2. *Number of permitted wells constructed, repaired, or abandoned	
3. *Owner's Name Suwannee County	4.*Completion Date 02/02/2022 5. Florida Unique ID
6. ROW 225th Road, Live Oak, FL 32060	
*Well Location – Address, Road Name or Number, City, ZIP	
7 County Stationnon too the day	
7. *County Suwannee *Section 21 Land	Grant*Township 3S*Range 11E
8. Latitude 301207.8788 Longitude 831254.1491	
9. Data Obtained From:GPS X MapSurvey	Datum:NAD 27X_NAD 83WGS 84
10. *Type of Work: X Construction Repair Modification	_Abandonment Reason:
11. *Specify Intended Use(s) of Well(s):	
DomesticLandscape Irrigation	Agricultural IrrigationSite Investigation Livestock X Monitoring
Bottled Water Supply Recreation Area Irrigation	Nursery Irrigation Test
Public Water Supply (Limited Use/DOH)	Commercial/Industrial Earth-Coupled Geothermal
Public Water Supply (Community or Non-Community/DEP)	Golf Course Irrigation HVAC Supply
Class I Injection	HVAC Return
Class V Injection:RechargeCommercial/Industrial DisposalAq	uifer Storage and RecoveryDrainage
Remediation:RecoveryAir SpargeOther (Describe)	
Other (Describe)	
12. "Drill Method:AugerCable ToolRotaryCom	Dination (Two or More Methods) Jetted X Sonic
Horizontal DrillingHydraulic Point (Direct Pu	ush) Other
13. *Measured Static Water Level 45.25 ft. Measured Pumping Water Level	
14. *Measuring Point (Describe) Top of casing Which isft. 15. *Casing Material: Black Steel Galvanized X PVC Steel	AboveBelow Land Surrace "Flowing:Yes _X_No
13. Casing MaterialDiack SteelGalvalitzed X FVC 2	
16 Total Well Depth 60 ft Cased Depth 40 ft 10pen Heles From	
16. "Total Well Depth <u>60</u> ft. Cased Depth <u>40</u> ft. "Open Hole: From	Toft. *Screen: From 40_To 60_ft. Slot Size
16. "Total Well Depth <u>60</u> ft. Cased Depth <u>40</u> ft. "Open Hole: From	
16. *Total Well Depth <u>60</u> ft. Cased Depth <u>40</u> ft. *Open Hole: From Other(Explain 17. *Abandonment:)	Toft. *Screen: From40_To60_ft. Slot Size
16. *Total Well Depth 60 ft. Cased Depth 40 ft. *Open Hole: From 0 Other(Explain 17. *Abandonment:	Toft. *Screen: From <u>40</u> To <u>60</u> ft. Slot Size Dne):Neat CementBentoniteOther
16. *Total Well Depth 60 ft. Cased Depth 40 ft. *Open Hole: From Other(Explain 17. *Abandonment:	
16. *Total Well Depth 60 ft. Cased Depth 40 ft. *Open Hole: From 17. *Abandonment:	To ft. *Screen: From 40 To 60 ft. Slot Size One): Neat Cement Bentonite Other
16. *Total Well Depth 60 ft. Cased Depth 40 ft. *Open Hole: From 17. *Abandonment:)	Toft. *Screen: From <u>40</u> To <u>60</u> ft. Slot Size Dne): Neat Cement Bentonite Other Dne): Neat Cement Bentonite Other Dne): Neat Cement Bentonite Other Dne): Neat Cement Bentonite Other
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16. *Total Well Depth 60 ft. Cased Depth 40 ft. *Open Hole: From 17. *Abandonment:)	To ft. *Screen: From 40 To 60 ft. Slot Size One): Neat Cement Bentonite Other
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From	<u> </u>	To	<u>35</u> ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
rom	<u>35</u> ft.	To	<u>40</u> ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	40 ft.	То	49 ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Sand with Clay
rom	<u>49</u> ft.	То	60 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Limestone with Clay
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)			· · · · · · · · · · · · · · · · · · ·
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.			Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)	-	Material	
From	ft.	To	ft.	Color					
rom	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	To	ft.	Color		Grain Size (F, M, C)	-	Material	
From	ft.	То	ft.			Grain Size (F, M, C)		Material	
From	ft.	To	ft.					Material	
From	ft.	To	ft.						
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.			Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color					

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010

Page 2 of 3

*Permit No. 3-121-241866-1



PLEASE, FILLOUT ALL APPL(ZABLE FIELDS Confirmation# Subtrivest S	STATE OF FLORIDA WELL COMPLETION REPORT	Date Stamp
BL John River 28631 Delegibed Authoniky (fl Applicable) Delegibed Authoniky (fl Applicable) Delexition (fl Applicable) 1. Permit Number 51212415864 "CUPWUP Number DiD Number 147024 02.524 Delemation No. 3. "Owner's Name Summerse Comity 4. "Completion Date 020320022 5. Florida (https://doi.org/10.1000/000000000000000000000000000000		
BL Johns River 286331 Delogited Authority (if Applicable) Delogited Authority (if Applicable) Date:03.222.02.22 Other DEP Delogited Authority (if Applicable) Other of permitted wells contactuated, required, or abundaned 0 1. Permit Number 51:21:241586-1 "CUPWUP Number TOD Number 197224 62:524 Delineation No. 0 3. "Owner's Name Summes Comity 4. "Completion Date 020320022 5. Florida Unique ID 6 6. ROM 19328 Rade, Line Oak, FL 32050 ************************************	A THUSDOW	Confirmation#
South Florida Delagitad Authority (If Applicable) Date: 03/22/2022 Delagitad Authority (If Applicable) Delagitad Authority (If Applicable) Date: 03/22/2022 1. "Permit Number 3.121-2418864 - CUPPNUP Number "DD Number 147024 62-840 Delawation No 2. "Number of permitted wells constructed, reparted, or shandoned _ Number (Derophythe Well not constructed, reparted, or shandoned _ O O 3. "Owner's Name Services Constructed, reparted, rep		
Build Department Date:03/22/2022 Didgated Authority (If Applicable) Default Authority (If Applicable) Partial Number of Number of Number (Ipplice) Partial Number of Authority (If Applicable) Outrof Number of Number (Ipplice) Partial Number of Number (Ipplice) Point (Ipplice) Point (200001
DEP Delegated Authority (If Applicable) Official Use Only Official Use Only		Date:03/22/2022
Delegated Authority (If Applicable) Official Use Cety Perriti Number 3:212:4268:4. 'CUPPVUP Number 'Number of permitted wells and constructed, repaired, or abandoned 0 "Number of permitted wells constructed, repaired, or abandoned 0 "Number of permitted wells constructed, repaired, or abandoned 0 "Overraf Name Summers Coulty 4. 'Compretion Date 52(22)222 S. Flortda Unique ID "Overraf Name Summers Coulty 4. 'Compretion Date 52(22)222 S. Flortda Unique ID "Overraf Name Summers Coulty 4. 'Compretion Date 52(22)222 S. Flortda Unique ID "Overraf Name Summers Coulty 4. 'Compretion Date 52(22)22 S. Flortda Unique ID "Overraf Name Summers Colty, 21P "County Summers "Section S2_Land GrantTownship 25_ "Range 12E Lafdue 301722.8484 Longitude 82000.0999 Date Other of The Same Summer, Chy, 21P "County Summers Date Other of The Same Summer, Chy, 21P "Date Other Same Summers Construction American Same Incention		Date.00/22/2022
1. Permit Number 10D Number 141024 02-324 Delimation No. 2. Number of permitted wells constructed, repaired, or abandoned 1 Number of permitted wells constructed, repaired, or abandoned 0 3. "Owner's Name Sussemes County 4. "Completion Date 52/05/2022 6. Florida Unique ID 3. "Owner's Name Sussemes County 4. "Completion Date 52/05/2022 6. Florida Unique ID 3. "Owner's Name Sussemes "Section 20		
2. Wumber of parmitted weils accentructed, repaired, or abandoned 1 *Number of parmitted weils accentructed, repaired, or abandoned 0 3. Owner's Name Suvemes County 4. "Completion Date 02032022 5. Florida Unique ID 6. ROW 1932 Resolution (Local C), Lip 200 *Number of parmitted weils accounting the second seco		Official Use Only
3. 'Comparison Names Susanase County 4. 'Comparison Date 0203/2022 5. Florida Unique ID 6. ROW Tisted Read, Live Oak, F. 2000 "Weil Location - Addrass, Road Name or Number, City, 2IP 7. 'County Susannee 'Section 30_Land Grant "Township 28_"Range 12E 8. Lattude 90723.8484 Longitude 83090.0999 NAD 27_X_NAD 63	1. *Permit Number 3-121-241868-1 *CUP/WUP Number 147024 62-524 De	lineation No.
3. 'Comparison Names Susanase County 4. 'Comparison Date 0203/2022 5. Florida Unique ID 6. ROW Tisted Read, Live Oak, F. 2000 "Weil Location - Addrass, Road Name or Number, City, 2IP 7. 'County Susannee 'Section 30_Land Grant "Township 28_"Range 12E 8. Lattude 90723.8484 Longitude 83090.0999 NAD 27_X_NAD 63	2. *Number of permitted wells constructed, repaired, or abandoned 1 *Number of permitted wells not constructed, repaired, or	r abandoned 0
"Weil Location - Address, Read Name or Number, City, ZIP 7. "County Suxwannee "Bection 30 Land Grant "Township ZS "Range 12E 8. Latitude 301723.8464 Longitude 830800.0959 Data Obtained From. GPS X_MAD 83 WGS 64 10. Type of Work X. Construction Repair Modification Abardomment Reason: 11. Specify Introduct Unity of Wall(s): Repair Modification Adjust City and City an	3. "Owner's Name Suwannee County 4."Completion Date 02/03/2022 5. Florida Ur	ique ID
7. County Survannee "Section 30 Land Grant Township 25 "Range 12E 8. Latiud: 201723.8464 Longitude 830500.0999 Datum: NAD 27 X NAD 83 _WOS 84 10. Type of What, X Contraction Repair Modification Abardomment Reson:	6. ROW 193rd Road, Live Oak, FL 32060	
8. Latitude 301723.8484 Longitude 330920.0599 9. Data Oblahand From: GPS X_Map Survey Datum: NAD 27 X_NAD 83	"Well Location Address, Road Name or Number, City, ZIP	
8. Latitude 301723.8484 Longitude 839920.05999 9. Data Oblahind From: GPS X_Map Survey Datum: IAD 27 X_MAD 83	7 County Sumannon Section 20 Lond County Trunch to po	107
9. Data Obtained From:		Range 12E
10. Type of Work: X. Gonstruction Repair Modification Abandomment Reason: 11. Specify intended Use(g) of Wei(g):	8. Latitude 301723.8484 Longitude 830900.0999	
10. Type of Work: X. Gonstruction Repair Modification Abandomment Reason: 11. Specify intended Use(g) of Wei(g):	9. Data Obtained From:GPSXMapSurvey Datum:NAD 27X NA	D 83 WGS 84
11. Specify interded Use(s) of Well(s):		
Dornsetic Landcage Hightion Adjustural Irrigation Site Investigation Bottlet Wells Supply Recreation Area Irrigation Livestock X Monitoring Public Water Supply (Community or Non-Community/DEP) Golf Course Irrigation Test Case V Injection: Recovery Drainage Remediation: Recovery All Sparge Other (neuron) Other (course) Other (course) Other (neuron) Other (course) Other (course) 12: 7bit Method: Auger Cable Tool Rotary 14: MeasurdP point (Describe) Other (course) Other 13: Measured Static Water Level 50 ft. Measured Pumping Water Level ft. After 14: Measured Pumping Water Level ft. After Hours and Other 14: Measured Pumping Water Level ft. After Hours and Other 15: Total Well Depth ft. No. of Bage Seal Material (Check One): Neat Cament Bentonite Other 16: Total Well Depth ft. no. of Bage Seal Material (Check One):		
Botted Water Supply Recreation Area Irrigation Livestock X_Monitoring Public Water Supply (Limited UserDOH) Commercial/Industrial Commercial/Industrial Test Botted Water Supply (Community or Non-Community/DEP) Commercial/Industrial Commercial/Industrial Earth-Coupled Geothermal Horizontal Augurer Stopp (Community or Non-Community/DEP) Dalaage Class Injection Recreation Area Irrigation PVAC Return Class Vinjection Augurer Cable Tool Rotary Combination (Two or More Methods) Jetted X_Sonic Class Vinjection Augurer Cable Tool Rotary Combination (Two or More Methods) Jetted X_Sonic 12: Ortil Method: Augurer Cable Tool Rotary Combination (Two or More Methods) Jetted X_Sonic 13: Measured Static Water Lovel E0 ft. Mater Proc Sonic Other 14: Total Weil Depth E0 ft. Mater Non of Bage Sonic Mater Proc ft. After Hours at		
Public Water Supply (Limited Use/OOH)		
Public Water Supply (Community or Non-Community/OEP) Golf Course Irrigation HVAC Supply Golf Course Irrigation HVAC Supply HVAC Return Golf Course Irrigation HVAC Return		-
Class Vinjection HVAC Refur Class Vinjection: Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage Remodiation: Recovery Air Sparge Other (searche) Cher (searche)		
Class V Injection:		
Remediation: Recovery Air Sparge Other (basetile) 12. 'Drill (searche)		IVAC Return
Other (searche) 12. "Drill Method: Auger Cable Tool Rofary Combination (Two or More Methods) letted X_Sonic 13. "Measured Static Water Level 50 ft. Measured Pumping Water Level ft. Atter Hours at GPM 13. Measuring Point (Describe) Too of casing Which is ft. Atter Hours at GPM 14. Measuring Point (Describe) Too of casing Which is ft. Above Before Land Surface 'Flowing: Yes X_No 15. Casing Mathinis: Black Stele Galvanized X PVC Statiness Steel Not Cased Other 16. Total Well Depth 60 ft. Casing Mathinis Black Check Cne): Neat Cement Bentonite Other 17. Abandonment:		
12. "Drill Method:		
Horizontal Drilling Hydraulic Pent (Direct Push) Other 13. Measuring Point (Describe) To: for deasing Which is ft. After Hours at GPM 14. Measuring Point (Describe) To: for deasing Which is ft. After Hours at GPM 15. 'Gasing Material: Black Siteal Galvanized X PVC Stainless Steel Not Cased Other 16. 'Total Well Depth 60. ft. Cased Depth 40. ft. 'Open Hole: From To ft. 'Screen: From 40. To 60. ft. Stot Size 17. 'Abandonnent:	UTHEr (Describe)	
Horizontal Drilling Hydraulic Pent (Direct Push) Other 13. Measuring Point (Describe) To: for deasing Which is ft. After Hours at GPM 14. Measuring Point (Describe) To: for deasing Which is ft. After Hours at GPM 15. 'Gasing Material: Black Siteal Galvanized X PVC Stainless Steel Not Cased Other 16. 'Total Well Depth 60. ft. Cased Depth 40. ft. 'Open Hole: From To ft. 'Screen: From 40. To 60. ft. Stot Size 17. 'Abandonnent:	12. *Drill Method: Cable Tool Rotary Combination (Two or More Methods) Jetted X S	Sonic
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14. Mesuring Point (Describe) Top of casing Which is		N
15. "Casing Material: Black Steel Galvanized X_PVC Stainless Steel Not Cased Other 16. "Total Well Depth 60 ft. Cased Depth 40 ft. Yes 40 To 60 ft. Stot Size		Yes X No
16. Total Weil Depth 60 ft. Cased Depth 40 ft. *Open Hole: From To ft. *Storen: From 40 To 60 ft. Stot Size 7. "Abandonment:	15. *Casing Material:Black SteelGalvanized _X_PVC Stainless Steel Not Cased Other	
17. Abandonment:	16. "Total Well Depth 60 ft. Cased Depth 40 ft. "Open Hole: From 70 ft. "Screen: From 40 To 60 ft. S	ot Size
17. Abandonment:	Other/Explain	
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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 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):		
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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): 23. Chemical Analysis (When Required): Iron ppm Submersible ppm Centrifugal Jet Submersible Turbine Iron ppm Sulfate ppm Chloride ppm Pump Depth ft. Intake Depth ft.		
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat CernentBentoniteOther 22.Pump Type (If known): 23. Chemical Analysis (When Required): CentrifugalJetSubmersibleTurbine Ironppm Sulfateppm Chlorideppm HorsepowerPump Capacity (GPM) Pump Capacity (GPM) Pump Depthft. Intake Depthft. Laboratory TestField Test Kit 24. Water Well Contractor: E-mailAddress		
22. Pump Type (If known): 23. Chemical Analysis (When Required): CentrifugalJetSubmersibleTurbine ironppm Sulfateppm Chlorideppm HorsepowerPump Capacity (GPM) Pump Depthft. Intake Depthft. Laboratory TestField Test Kit 24. Water Well Contractor: *Contractor Name Gregory Campbell *License Number 2613 Address greg@pdsflorida.com *Contractor's Signature Gregory Campbell (Lettry that the Information provided in this report is accurate and true.)		
Centrifugal Jet Submersible Turbine Iron ppm Sulfate ppm Chloride ppm Horsepower Pump Capacity (GPM)		
Horsepower Pump Capacity (GPM) Pump Depth ft. Intake Depth ft. 24. Water Well Contractor: Laboratory Test *Contractor Name Gregory Campbell *License Number 2613 *Contractor's Signature Gregory Campbell *Contractor's Signature Gregory Campbell (I certify that the Information provided In this report is accurate and true.) *Driller's Name (Print or Type) Joe Baker		
Pump Depthft. Intake Depthft. Laboratory TestField Test Kit 24. Water Well Contractor: *License Number 2613 E-mail Address greg@pdsflorida.com *Contractor's Signature Gregory Campbell		ppm
24. Water Well Contractor: E-mail *Contractor Name Gregory Campbell *License Number 2613 *Contractor's Signature Gregory Campbell *Driller's Name (Print or Type) Joe Baker (I certify that the information provided in this report is accurate and true.) *Driller's Name (Print or Type) Joe Baker		
*Contractor Name Gregory Campbell *License Number 2613 E-mail *Contractor's Signature Gregory Campbell *Driller's Name (Print or Type) Joe Baker		
*Contractor Name Gregory Campbell *License Number 2613 Address greg@pdsflorida.com *Contractor's Signature Gregory Campbell () cettly that the Information provided In this report is accurate and true.)		
*Contractor's Signature Gregory Campbell (I certify that the information provided in this report is accurate and true.) *Driller's Name (Print or Type) Joe Baker		m
(I certify that the Information provided in this report is accurate and true.)		
DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010 Page 1 or		
	DEP Form 62-532 900(2) Incorporated in 62-532 410 E.A.C. Effective Date: October 7, 2010	Dens d.s.

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

*Permit No. 3-121-241868-1 SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

om	<u>0</u> ft.	To	<u> </u>	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
From	<u>5</u> ft.	To_	15 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	<u>15</u> ft.	To	20 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	20 ft.	То	35 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	35 ft.	To	40 ft.	Color	White	Grain Size (F, M, C)	Fine	Material	Limestone with Clay
From	40 ft.	To	45 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	45 ft.	To	50 ft.	Color	White	Grain Size (F, M, C)	Fine	Material	Limestone with Clay
From	<u>50</u> ft.	To	<u>55</u> ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
From	<u>55</u> ft.	То	60 ft.	Color	Gray		Fine	Material	Sand
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.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	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.	То	ft.	Color		Grain Size (F, M, C)	v	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	

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



Southwest PLEASE, FILL OUT ALL APPLICABLE FIELDS Northwest (*Denotes Required Fields Where Applicable) St. Johns River South Florida Suwannee River DEP Delegated Authority (If Applicable) 1. *Permit Number 3-121-241870-1 *CUP/WUP Number *DID Number 1. *Permit Number of permitted wells constructed, repaired, or abandoned 1 *Number of permitted wells constructed, repaired, or abandoned 1 *Owner's Name Suwannee County	
6. ROW CR 132, Live Oak, FL 32060	
"Well Location Address, Road Name or Number, City, ZIP	
7. *County Suwannee *Section 19 Land Grant *Township 19	*Range <u>12E</u>
8. Latitude 302328.9269 Longitude 830924.2898	
9. Data Obtained From:GPSX MapSurvey Datum:NAD 27X NA	AD 83WGS 84
10. "Type of Work: X Construction Repair Modification Abandonment Reason:	
Bottled Water Supply Recreation Area Irrigation Livestock X Public Water Supply (Limited Use/DOH) Commercial/Industrial	Site Investigation Monitoring Test Earth-Coupled Geothermal HVAC Supply HVAC Return
12. *Drill Method:AugerCable ToolRotaryCombination (Two or More Methods)JettedX	Capia
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing: 15. *Casing Material:Black SteelGalvanizedX_PVCStainless SteelNot CasedOther	
Other(Explain	Slot Size
17. *Abandonment:	r
17. 'Abandonment:	rr rr rr rr r
17. *Abandonment:	rr rr rr rr r

Page 1 of 3

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

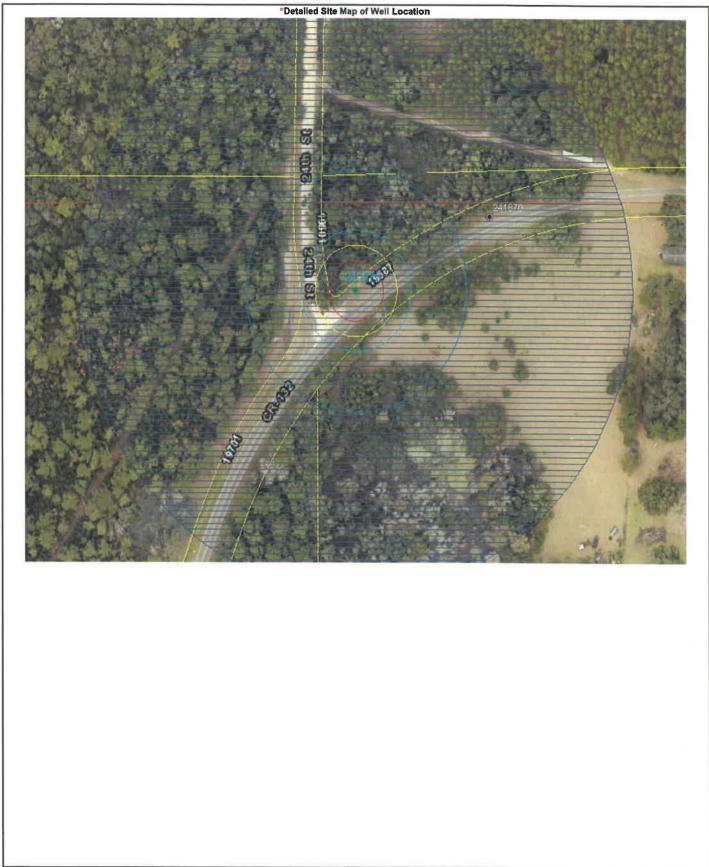
WWW.NWFWMD.STATE.FL.US

*Permit No. 3-121-241870-1 SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

om	Oft.	То	5 ft.	Color	Grav	Grain Size (F, M, C)	Fine	Material	Sand with Clay
rom	5 ft.	To	20 ft.		Orange		Fine	Material	Clav
rom	20 ft.	To	25 ft.	Color	Gray		Fine	Material	Sand with Clay
From	25 ft.	То	35 ft.		White	Grain Size (F, M, C)	Fine	Material	Sand
rom	35 ft.	То	40 ft.	Color	Brown		Fine	Material	Sand with Clay
From	40 ft.	То	45 ft.	Color	Tan		Fine	Material	Sand
From	45 ft.	То	50 ft.	Color	White		Fine	Material	Sand
From	ft.	To	ft.	Color				Material	
From	ft.	To	ft.	Color					
From	ft.	То	ft.	Color					
From	ft.	То	ft.	Color				Material	5
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.		/			Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	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	
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From	ft.	То	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	· · · · · · · · · · · · · · · · · · ·

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



Tumber of paintitied wells constructed, repaired, or abandoned	STATE OF FLORIDA WELL COMPLETION REPORT Southwest PLEASE, FILL OUT ALL APPLICABLE FIELDS Northwest (*Denotes Required Fields Where Applicable)	Date Stamp Confirmation#
Delegated Authorby (if Applicable) Officiel Use Only Termit Number 3/47221 Sec242 Deletation No. Number of permitted veils not constructed, repaired, or abandoned 1 'Number of permitted veils not constructed, repaired, or abandoned 1 'Number of permitted veils not constructed, repaired, or abandoned 1 'Number of permitted veils not constructed, repaired, or abandoned 1 'Number of permitted veils not constructed, repaired, or abandoned 1 'Number of permitted veils not constructed, repaired, or abandoned 1 'Number of permitted veils not constructed, repaired, or abandoned 1 'Number of permitted veils not constructed, repaired, or abandoned 1 'Number of permitted veils not constructed, repaired, or abandoned 1 'Number of permitted veils not constructed, repaired, or abandoned 1 'Number of permitted veils not constructed, repaired, or abandoned 1 'Number of permitted veils not constructed, repaired or abandoned 1 'Number of permitted veils not constructed, repaired or abandoned 1 'Number of permitted veils not constructed, repaired or abandoned 1 'Number of permitted veils not veils not constructed, repaired or abandoned 1 'Number of permitted veils not veils not veils not constructed, repaired or abandoned 1 'Number of permitted veils not vei	South Florida x Suwannee River	
Perrit Number 2.047.241872-1 "CUPAVUP Number **Number of perritided wells out constructed, repaired, on bandoned		Official Use Only
Number of permitted wells constructed, repaired, or abandoned	1. *Permit Number 3-047-241873-1 *CUP/WUP Number *DID Number 147029 62-524 Del	
• Owner's Name Hamtlon County Road Department 4. "Completion Date 02(04/2022 6. Forida Unique ID • ROW at W, Jasser, FL: 3022		
BOW ar 6 W, Jasser, FL 32932 Well Leadon - Address, Rod Name or Number, City, ZIP Concret Manifolm "Section 15 Latitude 302915.5991 Longlude 31312.1579 Data Chained From: GPS X Mp Status Chained From: GPS X Mp Data Chained From: GPS X Mp Data Chained Status Chained Status Chained Chained Magniton Abandomment Reason: Type of Work: X. Construction Area Inglation Abandomment Reason: Domestic Landacepe Infigition Ware Status Provide Chained Magniton X Manhoring Public Water Supply Recreation Area Inglation Machinesing X Manhoring Public Water Supply Recreating Commercial/Muduatial Disposal Applier Status Y Machines Public Water Supply Recreating Commercial/Muduatial Disposal Applier Status Y Machines Bart Vinjection Recreating Commercial/Muduatial Disposal Applier Status Y Machines Status Water Level Apply Constructions Abandomining Y Machines Chande Chaine Y Machines Constructin		
County Hamilton "Section 16 Land Grant "Township 1N "Range 11E Latitude 302915-5891 Longitude 831912.1579 Dato:::	6. ROW sr 6 W, jasper, FL 32052	
Laflude 322915.5691 Longitude 331312.1579 Datur:: NAD 27 X NAD 83	*Well Location – Address, Road Name or Number, City, ZIP	
Data Oblained From: GPS X Map Survey Data: MAD 27 X MAD 83 WGS 84 0. Type of Work: X Construction Repair Modification Abandonment Reason: X MAD 83 WGS 84 0. Type of Work: X Construction Repair Apricultural Infgation Site Investigation X Modification Modification Modification X Modification Modification Modification Modification Modification Modification Modification Modification Modificat	7. *County Hamilton *Section 16 Land Grant *Township 1N	*Range 11E
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1. Specify intended Use(s) of Well(s):	9. Data Obtained From: GPSX MapSurvey Datum:NAD 27X NAD	83WGS 84
1. Specify intended Use(s) of Weil(s):	10. *Type of Work: X Construction Repair Modification Abandonment Reason:	
Bottled Water Supply Recreation Area Infraction Nursery Infraction Nursery Infraction Nursery Infraction Test Public Water Supply (Community or Non-Community(DEP) Golf Course Infraction Earth-Coupled Geofhermal Mass V Injection Recreation Area Infraction Golf Course Infraction HAAC Supply Base V Injection Recreation Area Infraction Golf Course Infraction HAAC Supply 2: Drill Method: Recovery Ar Sparge Other (ownew) Drainage 2: Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted X_Sonic 3: Measured Static Water Lovel 3: 32. ft Measured Purphy Vater Lovel ft After Hours at GPM 4: Measuring Point (Describ) Optication The ft Statistics State GPM 6: Total Well Depth 45. ft Castel Dept 25. ft As of Bags Seal Material (Check One): Neat Commit Bentonite Other 7: Abandomment:	11. *Specify Intended Use(s) of Well(s):	
Public Water Supply (Community or Non-Community/DEP) Ordination in the community of the c	Buble Water Supply (I mited Lee(DOL)	est
Percentation: Recovery Air Sparge Other (basons)	Class Injection	
Other (overlas)		
2. "Drill Method:		
Horizontal Drilling Hydraulic Point (Direct Push) Other 3. 'Measured Static Water Level 33.32_ft Measured Pumping Water Level ft After Hours at		
3. "Measured Static Water Level 3.3.2. ft. Measured Pumping Water Level ft. After Hours at GPM 4. "Measuring Point (Describe) Top of casing Which isftAboveBelow Land SurfaceFlowing:Yes _X_No 5. "Casing Material: Black Stele Galvanized _X_PVC Stainless Stele Other 6. "Total Well Depth _d5_ft. Cased Depth _d5_ft. Cased Depth _d5_ft. Stot Size		onic
4. 'Mesculing Point (Describe) Top of casing Which is		A
5. 'Casing Material:Black SteelGalvanized X_PVCStainless SteelNot CasedOther 6. 'Total Well Depth _45_ft. Cased Depth _25_ft. 'Open Hole: FromToft. 'Screen: From _25_To _45_ft. Slot Size Other(Explain	14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing:	
Other(Explain 7. "Abandonment:	15. *Casing Material:Black SteelGalvanizedX PVCStainless SteelNot CasedOther	
7. "Abadonment:	16. *Total Well Depth <u>45</u> ft. Cased Depth <u>25</u> ft. *Open Hole: From To ft. *Screen: From <u>25</u> To <u>45</u> ft. Sk	ot Size
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1. "Telescope Casing Diameter and Depth:	Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat CementBentonit	Other
Dia in. From 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 2.Pump Type (If known): 23. Chemical Analysis (When Required): Item on ppm Sulfate ppm Cher ppm Horsepower Pump Capacity (GPM) Iron ppm Sulfate ppm Chloride ppm Pump Depth ft. Intake Depth ft. Laboratory Test Field Test Kit 4. Water Well Contractor: E-mail Address		
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat CementBentoniteOther 2.Pump Type (If known):23. Chemical Analysis (When Required): CentrifugalJetSubmersibleTurbine Ironppm Sulfateppm Chlorideppm HorsepowerPump Capacity (GPM) Pump Depthft. Intake DepthftLaboratory TestField Test Kit 4. Water Well Contractor: *License Number 2613Address greg@pdsflorida.com *Contractor's Signature Gregory Campbell* Driller's Name (Print or Type) Joe Baker	Diain. Fromft. Toft. No. of Bags Seal Material (Check One): Neat Cement Bentonity	
2. Pump Type (If known): 23. Chemical Analysis (When Required): CentrifugalJetSubmersibleTurbine Ironppm Sulfateppm Chlorideppm Horsepower Pump Capacity (GPM) Pump Depthft. Intake DepthftLaboratory TestField Test Kit 4. Water Well Contractor: "Contractor Name Gregory Campbell"License Number 2613Address greg@pdsflorida.com "Contractor's Signature Gregory Campbell"Driller's Name (Print or Type) Joe Baker		
CentrifugalJetSubmersibleTurbine Ironppm Sulfateppm Chlorideppm HorsepowerPump Capacity (GPM)Pump Depthft. Intake Depthft. Intake DepthftLaboratory TestField Test Kit 4. Water Well Contractor: E-mail 'Contractor Name Gregory Campbell *License Number <u>2613</u> Address greg@pdsflorida.com 'Contractor's Signature Gregory Campbell *Driller's Name (Print or Type) Joe Baker		
Horsepower Pump Capacity (GPM) Pump Depth ft. Pump Depth ft. Intake Depth ft. 4. Water Well Contractor: E-mail *Contractor Name Gregory Campbell *License Number 2613 Address *Contractor's Signature Gregory Campbell *Driller's Name (Print or Type) Joe Baker		
Pump Depthft. Intake DepthftLaboratory TestField Test Kit 4. Water Well Contractor:		ppm
4. Water Well Contractor: Contractor Name Gregory Campbell *License Number 2613 Contractor's Signature Gregory Campbell *Driller's Name (Print or Type) Joe Baker		
Contractor Name Gregory Campbell License Number 2613 Address greg@pdsflorida.com Contractor's Signature Gregory Campbell Contractor's Name (Print or Type) Joe Baker	24. Water Well Contractor:	
Contractor's Signature Gregory Campbell *Driller's Name (Print or Type) Joe Baker		n
DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010 Page 1 of 2	(I certify that the information provided in this report is accurate and true.)	Page 1 of

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

*Permit No. <u>3-047-241873-1</u> SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

rom	<u>0</u> ft.	To	15 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand
From	<u>15</u> ft.	To	20 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
From	20 ft.	To	25 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand
From	25 ft.	To	27 ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	<u>27</u> ft.	To	40 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand, Limestone and Clay
From	<u>40</u> ft.	To	45 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand with Clay
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	
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From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
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From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
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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	

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



	Date Stamp
Southwest PLEASE, FILL OUT ALL APPLICABLE FIELDS	
(*Denotes Required Fields Where Applicable)	Confirmation#
St. Johns River	286336
South Florida	
X Suwannee River	Date:03/22/2022
DEP	
Delegated Authority (If Applicable)	071-111-0
	Official Use Only
	elineation No.
2. *Number of permitted wells constructed, repaired, or abandoned *Number of permitted wells not constructed, repaired,	or abandoned
3. *Owner's Name Madison County Road Department 4.*Completion Date 02/07/2022 5. Florida U	Inique ID
6. ROW NE Timber River Loop, Lee, FL 32059	
*Well Location – Address, Road Name or Number, City, ZIP	
7. *County Madison *Section 21 Land Grant *Township 1N	*Range <u>11E</u>
8. Latitude 302806.0561 Longitude 831347.4066	
9. Data Obtained From: GPSX Map Survey Datum: NAD 27X N/	AD 83WGS 84
10. *Type of Work: X Construction Repair Modification Abandonment Reason:	
11. *Specify Intended Use(s) of Well(s):	
Domestic Landscape IrrigationAgricultural Irrigation	Site Investigation
	_Monitoring
Public Water Supply (Limited Use/DOH) Nursery Irrigation Commercial/Industrial	_Test Earth-Coupled Geothermal
	HVAC Supply
	HVAC Return
Class V Injection:RechargeCommercial/Industrial DisposalAquifer Storage and RecoveryDrainage	
Remediation:RecoveryAir SpargeOther (Describe)	
Other (Describe)	
12. *Drill Method:AugerCable ToolRotaryCombination (Two or More Methods)JettedX	Sonic
Horizontal DrillingHydraulic Point (Direct Push)Other	
	PM
14. *Measuring Point (Describe) Top of casing Which is ft. Above Below Land Surface *Flowing:	Yes X No
15. *Casing Material:Black SteelGalvanizedX PVCStainless SteelNot Cased Other	
16. *Total Well Depth <u>35</u> ft. Cased Depth <u>15</u> ft. *Open Hole: From <u>To</u> ft. *Screen: From <u>15</u> To <u>35</u> ft. 5	Slot Size
16. "Total Well Depth <u>35</u> ft. Cased Depth <u>15</u> ft. "Open Hole: From <u>To</u> ft. "Screen: From <u>15</u> To <u>35</u> ft. S Other(Explain	
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Other(Explain 17. *Abandonment:	Slot Size

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 PLAM 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

rom	<u>0</u> ft.	To	<u>20</u> ft.	Color	Tan	Grain Size (F, M, C)	Fine N	laterial	Sand
rom	20 ft.	То	<u>35</u> ft.	Color	White	Grain Size (F, M, C)	Fine N	laterial	Sand with Limestone
From	ft.	To	ft.	Color		Grain Size (F, M, C)	N	laterial	<u>//</u>
From	ft.	То	ft.	Color		Grain Size (F, M, C)	N	laterial	
From	ft.	To	ft.	Color		Grain Size (F, M, C)	N	laterial	
From	ft.	To	ft.	Color		Grain Size (F, M, C)	N	laterial	
From	ft.	To	ft.	Color				laterial	A
From	ft.	To	ft.	Color		Grain Size (F, M, C)		laterial	
From	ft.	То	ft.	Color		Grain Size (F, M, C)	N	laterial	
From	ft.	To	ft.	Color		Grain Size (F, M, C)	N	laterial	
From	ft.	То	ft.	Color		Grain Size (F, M, C)	N	laterial	
From	ft.	То	ft.	Color	/	Grain Size (F, M, C)	N	laterial	
From	ft.	То	ft.	Color		Grain Size (F, M, C)	N	laterial	
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From	ft.	То	ft.	Color		Grain Size (F, M, C)	N	<i>Naterial</i>	
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From	ft.	To	ft.	Color		Grain Size (F, M, C)		laterial	

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010

Page 2 of 3

*Permit No. 3-079-241878-1



STATE OF FLORIDA WELL COMPLETION REPORT Southwest PLEASE, FILL OUT ALL APPLICABLE FIELDS Northwest (*Denotes Required Fields Where Applicable) St. Johns River South Florida X Suwannee River DEP Delegated Authority (If Applicable) . *Permit Number 3-079-241880-1 *CUP/WUP Number \$2-524 Delinear	Date Stamp Confirmation#
Northwest (*Denotes Required Fields Where Applicable) St. Johns River South Florida X Suwannee River DEP Delegated Authority (If Applicable)	Confirmation#
St. Johns River South Florida X Suwannee River DEP Delegated Authority (If Applicable)	
South Florida Suwannee River DEP Delegated Authority (If Applicable)	
Suwannee River DEP Delegated Authority (If Applicable)	286337
DEP Delegated Authority (If Applicable)	
Delegated Authority (If Applicable)	Date:03/22/2022
L 10 milt Number 3 070 241990.1 tCl IDM/I ID Number 147026 20 534 Deliver	Official Use Only
1 Domit Number 2 070 241920 1 101 DNumber 147020 60 504 Deliner	Official Use Only
A. Fernal Number 3-078-24 1000-1 CUF790P NumberDD NumberDD Number62-524 Delinea	tion No.
2. *Number of permitted wells constructed, repaired, or abandoned 1 *Number of permitted wells not constructed, repaired, or aba	ndoned 0
3. *Owner's Name Madison County Road Department 4.*Completion Date 02/14/2022 5. Florida Unique	ID
6. ROW NE CR 255, Lee, FL 32059	
*Well Location – Address, Road Name or Number, City, ZIP	
Wei Locaton - Address, Noa Namon, oky, Zir	
7. *County Madison *Section 11 Land Grant *Township 1N	*Range 10E
9. Data Obtained From: GPSX Map Survey Datum: NAD 27X NAD 83	WGS 84
10.*Type of Work: X Construction Repair Modification Abandonment Reason:	
11.*Specify Intended Use(s) of Well(s):	
	nvestigation
Bottled Water Supply Recreation Area Irrigation Livestock X Monit Nursery Irrigation Test	oring
	-Coupled Geothermal
	C Supply
	Return
Class V Injection:RechargeCommercial/Industrial DisposalAquifer Storage and RecoveryDrainage	
Remediation:RecoveryAir SpargeOther (Describe)	
Other (Describe)	
A 47 WAA H (A 40 October 2010 Combined on March Methods) Infland Y October	
12.*Drill Method:AugerCable ToolRotaryCombination (Two or More Methods)JettedX_Sonic	
Horizontal DrillingHydraulic Point (Direct Push)Other	
13. *Measured Static Water Level 34.06 ft. Measured Pumping Water Level ft. After Hours at GPM	
14. Measuring Point (Describe) Top of Casing Which isftAboveBelow Land Surface *Flowing:Y	′es <u>X</u> No
15.*Casing Material:Black SteelGalvanizedX_PVCStainless SteelNot CasedOther	
16. *Total Well Depth <u>55</u> ft. Cased Depth <u>35</u> ft. *Open Hole: From <u></u> To <u>ft</u> . *Screen: From <u>35</u> To <u>55</u> ft. Slot Si	ze
	_
Other(Explain 17.*Abandonment:)	
From ft. To ft. No. of Bags Seal Material (Check One): Neat CementBentoniteOther	
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18.*Surface Casing Diameter and Depth: Dia in. Fromft. Toft. No. of Bags Seal Material (Check One):Neat CementBentonite	Other
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18.*Surface Casing Diameter and Depth: Diain. Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentonite Diain. Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentonite 19.*Primary Casing Diameter and Depth: Diain. From0ft. To1ft. 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 Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite 19. *Primary Casing Diameter and Depth: Dia 4 in. From 0 ft. To 31 ft. No. of Bags Seal Material (Check One): X Neat Cement Bentonite Dia 4 in. From 0 ft. To 31 ft. No. of Bags Seal Material (Check One): X Neat Cement Bentonite Dia	Other Other Other
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ST. JOHNS RIVER WATER MANAGEMENT DISTRICT 4049 REID STREET, PALATKA, FL 32178-1429 PHONE: (386) 329-4500 WWW.SJRWMD.COM

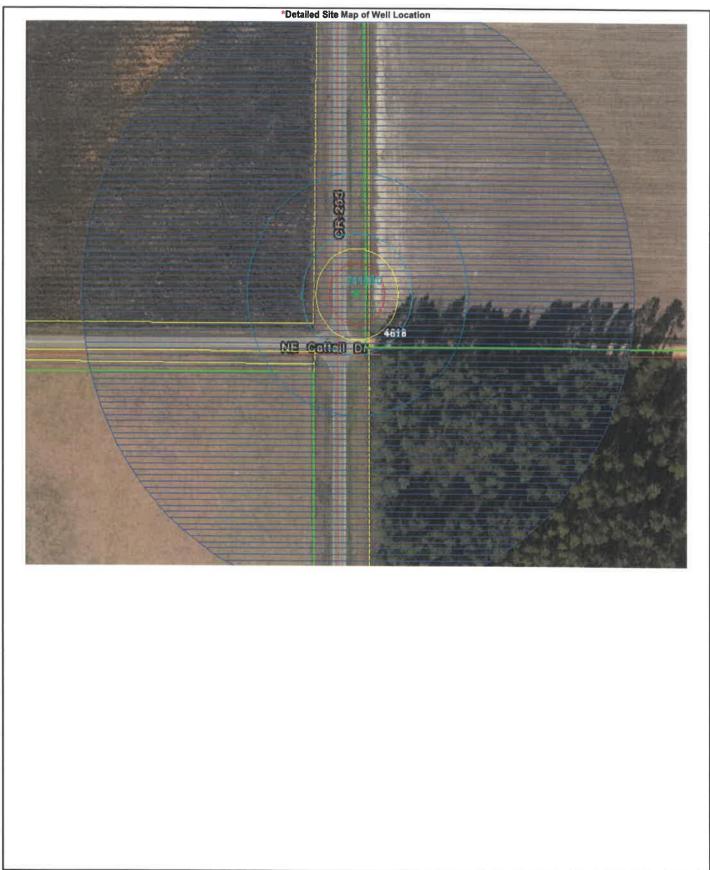
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT 152 WATER MANAGEMENT DR., HAVANA, FL 32333-4712 (U.S. Highway 90, 10 miles west of Tallahassee) PHONE: (850) 539-5999 WWW.NWFWMD.STATE.FL.US *Permit No. 3-079-241880-1

SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

rom	<u> </u>	To	<u> </u>	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
rom	8 ft.	То	12 ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	12 ft.	To	25 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Clay
From	25 ft.	То	55 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Limestone with Clay
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
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From	ft.	To	ft.	Color					
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DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



STATE OF FLORIDA WELL COMPLETION REPORT	Date Stamp
Southwest PLEASE, FILL OUT ALL APPLICABLE FIELDS	
Northwest (*Denotes Required Fields Where Applicable)	Confirmation#
St. Johns River	286339
South Florida	
X Suwannee River	Date:03/22/2022
DEP	
Delegated Authority (If Applicable)	
	Official Use Only
1. *Permit Number 3-079-241877-1 *CUP/WUP Number*DID Number 147033 62-524 De	lineation No.
2. *Number of permitted wells constructed, repaired, or abandoned *Number of permitted wells not constructed, repaired, or	r abandoned 0
	inque ID
6. ROW NEAR NE Dusty Miller Avenue, Pinetta, FL 32350	
"Well Location – Address, Road Name or Number, City, ZIP	
7. *County Madison *Section 21 Land Grant *Township 2N	*Range 10E
8. Latitude 303334.7146 Longitude 831902.8181	
9. Data Obtained From: GPS X _ Map Survey Datum: NAD 27 X _ NA	D 83 WGS 84
10. "Type of Work: X Construction Repair Modification Abandonment Reason:	
11. *Specify Intended Use(s) of Well(s):	
	Site Investigation Monitoring
Bottled water Supply Recreation Area Irrigation	Fest
	Earth-Coupled Geothermal
Public Water Supply (Community or Non-Community/DEP)Golf Course Irrigation	IVAC Supply
	HVAC Return
Class V Injection:RechargeCommercial/Industrial DisposalAquifer Storage and RecoveryDrainage	
Remediation:RecoveryAir SpargeOther (Describe)	
Other (Describe)	
12. *Drill Method: Auger Cable Too! Rotary Combination (Two or More Methods) Jetted X	Sonic
Horizontal DrillingHydraulic Point (Direct Push)Other	
13. *Measured Static Water Level 71.43 ft. Measured Pumping Water Level ft. After Hours at GP	
14. *Measuring Point (Describe) Top of casing Which isftAboveBelow Land Surface *Flowing:	Yes <u>X</u> No
15. *Casing Material:Black SteelGalvanizedX PVCStainless SteelNot CasedOther	
16. *Total Well Depth 90 ft. Cased Depth 70 ft. *Open Hole: From To ft. *Screen: From 70 To 90 ft. S	ot Size
Other(Explain	
17. *Abandonment:)	
From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other	
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ST. JOHNS RIVER WATER MANAGEMENT DISTRICT 4049 REID STREET, PALATKA, FL 32178-1429 PHONE: (386) 329-4500 WWW.SJRWMD.COM

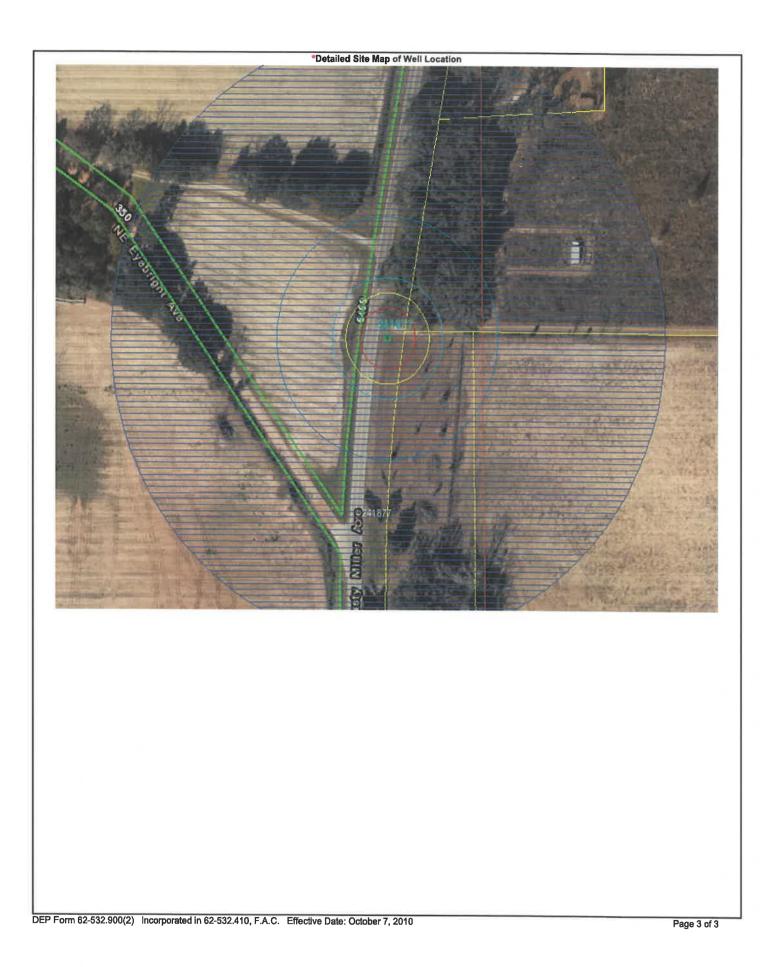
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT 152 WATER MANAGEMENT DR., HAVANA, FL 32333-4712 (U.S. Highway 90, 10 miles west of Tallahassee) PHONE: (850) 539-5999 WWW.NWFWMD.STATE.FL.US

*Permit No. 3-079-241877-1 SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

rom	0 ft.	To	<u>3</u> ft.	Color		Grain Size (F, M, C)	Fine	Material	Sand
From	<u>3</u> ft.	То	<u>15</u> ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	<u>15</u> ft.	To	28 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	28 ft.	To	<u>33</u> ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
From	<u>33</u> ft.	To	37 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Clay
From	<u>37</u> ft.	To	40 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand
From	40 ft.	To	65 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand, Limestone and Clay
From	<u>65</u> ft.	To	<u>75</u> ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	<u>75</u> ft.	To	80 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand, Limestone and Clay
From	<u>80</u> ft.	To	<u>90</u> ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand, Limestone and Clay
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
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From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
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From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
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From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
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From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	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	

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



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B. John River 286941 Defended Surveynee River Defended Auffontig (ff Applicable) Defended Auffontig (ff Applicable) 1. Permit Number 6 3078-221879-1 "CUPWUP Number 1 "Other 4 permitted will not constructed, speedded, or shandnoed 0 0. 3. "Ownerk Name Kladion County Read Devendment 4. "Completion Date 02/16/2022 5. Florids Urage 1D 0 8. Robhand R Madrino, F1, 82240 "Worl Location - Address, Read Name or Number, City, ZiP Township N Madrino, F1, 82240 "Worl Location - Address, Read Name or Number, City, ZiP 7. "County Mathgen "Beefen 7 Land Great "Township N Magring, Tabatandows "Township N Magring, Tabatandows "Readows 8. Data Oblanned From: GP8 X. Map Savey Datarc NAD 27 NAD 83 WG3 84 10. "Type of Wintel-Karge Note: Construction - Advress, Read Name or Number, City, ZiP Township Nad 27 X NAD 83 WG3 84 10. "Type of Wintel-Karge Note: Construction - Advress, Read Name or Number, City, ZiP Construction - Advress, Read Name or Number, City, ZiP NAD 27 NAD 83 WG3 84 10. "Type of Wintel-Karge Note: Construction - Advress, Read Name or Number, City, ZiP NAD 26<	Southwest		
South Florida Date:03/22/2022 A South Florida A Burnence River DEP Delegated Authority (if Applicable) Date:03/22/2022 Mainter of permitted velia constructed, repaired, a standoned Number of permitted velia constructed, repaired, or abandoned 0 2. Number of permitted velia constructed, repaired, a standoned Number of permitted velia constructed, repaired, or abandoned 0 3. Construction, Florida Scientific Turner Standone, Florida Scientific Turner Standone 0 4. Completion Date Science Science Science Science 0 6. ROW RE Respond RM, Medica Com, Taxano Name of Number 1202 Science Science Name of Number 1202 6. Date Obtained From: GPG X Map Survey Data: NAD 27 NAD 23 VIGS 24 10. Type of Work: X Constructure Mainter Doppin Resource Andication Assister Completion X Social 10. Type of Work: X Constructure Mainter Doppin Resource Advise Science X Map X Map 10. Type of Work: X Constructure Mainter Doppin Resource Mainter D		(Denotes Required Fields where Applicable)	
DEP Delegated Authority (if Applicable) Delegated Authority (A STREET AND A STR		200041
Celegated Authority (if Applicable) Ottelal Use Only Parnit Number 32072-24172-1 CUP/NUP Number DD Number 127035 E-3634 Detailors No. Second State Stat			Date:03/22/2022
1. Permit Number 3.075-241678-1 CUPWUP Number "DD Number 147035 62.251 Defination No. 2. Number of permitted wells on constructed, repaired, or abandoned 1 Number of permitted wells on constructed, repaired, or abandoned 0 3. "Owner's Name Madeion Cauly, Rood Department 4. "Completion Date 02/16/2022 5. Florids Unique ID 3. "Owner's Name Madeion FL Section T Land Grant **Completion Date 02/16/2022 5. Florids Unique ID 6. Data Caution - Address, Read Name of Number, City, ZIP **Completion Date 02/16/2022 K. NAD 27 NAD 23 WAD 83 6. Data Cabined From GPB X. Map Survey Datam: **Completion Date 02/16/2022 K. NAD 23 WAD 83 9. Data Cabined From GPB X. Map Survey Datam: **Completion Date 02/16/2020 K. NAD 23 WAS 84 11. "Boothy Match Data (Section T Abandonnest Resource **Matching **Completion Date 02/16/2020 K. NAD 23 WAS 84 12. Dott Water Supply (Community of No. CommunityDEP)		(If Applicable)	
2. "Number of permitted wells not constructed, repaired, or abandoned 1 "Number of permitted wells not constructed, repaired, or abandoned 0 3. "Ownrik Name Madian County Red Degizment 4. "Completion Date 02/16/022 6. Florids Unique ID 4. BOWN RE Regards, Metson, FL 2340 "Township 1N "Range 10E 6. BOWN RE Regards, Metson, FL 2340 "Township 1N "Range 10E 8. Data Obtained From: GPS X. Map Survey Datum: NAD 27 X. NAD 85 WGS 84 10. "Type of Work: X. Construction Repair Modification Abandoment Reace: T. Time of Work: State Obtained From: GPS X. Map Survey Datum: NAD 27 X. NAD 85 WGS 84 10. "Type of Work: Commercialization Abandoment Reace: Time State			
3. "Conner's Name Medianon County Road Department 4. "Completion Date 02/16/2022 5. Floride Unique ID 6. ROW RE Reagen Rd, Medianon, FL 3240 "Township IN" "Range 10E" 7. "County Mediaton, FL 3240 "Township IN" "Range 10E" 8. Intrude 3000313216 Longitude 832162.0285 9. Data Oblained Form: GFS X 9. Data Oblained Form: GFS X Map 9. Data Oblained Form: GFS X Map Burrey 9. Data Oblained Form: GFS X Map Burrey Bata Oblained Form: Maching 9. Data Oblained Form: GFS X Map Burrey Bata Oblained Form: Maching Bata Oblained Form: Maching Bata Oblained Form: Maching Maching Bata Oblained Form: Maching Maching Bata Oblained Form: Maching Maching Maching Maching Maching Maching Maching Maching Maching			
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7. County Madison "Bection 7 Land Grant Township 1N "Range 10E 8. Latiduo 53031 3218 Longitude 532106 2086 Datum: NAD 27 X NAD 83 WGS 84 9. Data Obtained From: GPS X Map Survey Datum: NAD 27 X NAD 83 WGS 84 10. Type of Write X Continuenting Repair Modification Abandomment Resource X Monitoring 11. Specify Intendue Use(x) of West(x): Landscope Intigation Apticultural Ingation X Monitoring X Monitoring Public Water Supply (United UsePOH) Excension Area Ingation Musrey Ingation X Monitoring Y monitoring<			
8. Lafuudo 303031.3218 Longhude 332106.2085 9. Data Obtained From: GPS X_Map Survey Datum: NAD 27 X_NAD 83 WSS 84 10. Trype of Weik X			
9. Data Obtained From: GPS X Map Survey Datum: NAD 27 X NAD 35 WGS 84 10. Type of Work (X_ Construction Repair Modification Abendomment Resour:			1N *Range 10E
10. Type of Work _XConstruction			
11. Specify Interded Use(c) of Well(c):			
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Commercial/Industrial Constraints in the state of th		ecreation Area Irrigation	
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Class V Injection: Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage Remediation: Recovery Air Sparge Other (Swetchs)		unity/DEP)Golf Course Irrigation	
Remediation: Recovery Air Sparge Other (basedw) 12. "Drift relaxation Auger Cable Tool Rotary Combination (Two or More Methods) letted X_Sonic 13. "Measured Static Walter Level 70.53_ft. Measured Pumping Water Level ft. After Hours at GPM 13. "Measured Static Walter Level 70.53_ft. Measured Pumping Water Level ft. After Hours at GPM 14. "Measuring Point (Describe) 70.65_ft. Tool of Songer Which is ft. Above Below Land Surface - Flowing: Yes X_ No 15. "Casing Material: Bitok Steel Galvanbeed X_ PVC Stainless Steel Not Cased Other		ndustrial Disposal Aguitar Starsgo and Baseyany Disinggo	
Horizontal DrillingHydraulic Point (Direct Push)Other			
Horizontal DrillingHydraulic Point (Direct Push)Other	12. *Drill Method:AugerCable Tool	RotaryCombination (Two or More Methods)Jetted	(Sonic
14. "Measuring Point (Describe) Top of casing Which is	Horizontal Drilling	_Hydraulic Point (Direct Push)Other	
15. Casing Material: Black Steel Galvanized X - PVC Stainless Steel Not Cased Other 18. Total Well Depth 00 ft. Cased Depth 70 ft. Yopen Hole: From To ft. Storeen: From To 90 ft. Stot Size 17. *Abandonment:			
16. "Total Well Depth 90 ft. Cased Depth 70 ft. *Soreen: From 70 70 70 90 ft. Stot Size 7. "Abandonment:	15. *Casing Material: Black Steel Galvan	ized X PVC Stainless Steel Not Cased Other]:Yes <u>X</u> NO
17. Abandonment:			Slot Size
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Diain. Fromft. Toft. No. of BagsSeal Material (Check One):Neat CernentBentoniteOther Diain. Fromft. Toft. No. of BagsSeal Material (Check One):Neat CernentBentoniteOther 22. Pump Type (If known):CentrifugalJetSubmersibleTurbinePpm SulfatePpm Chlorideppm HorsepowerPump Capacity (GPM) Pump Depthft. Intake DepthftLaboratory TestField Test Kit 24. Water Well Contractor: *Contractor Name Gregory Campbell*License Number 2613AddressAddress	Diain. Fromft. Toft.	No. of Bags Seal Material (Check One): Neat Cement Ben	tonite Other
22. Pump Type (If known): 23. Chemical Analysis (When Required): CentrifugalJetSubmersibleTurbine Ironppm Sulfateppm Chlorideppm HorsepowerPump Capacity (GPM) Pump Depthft. Intake Depthft. Laboratory TestField Test Kit 24. Water Well Contractor: *Contractor Name Gregory Campbell *License Number 2613 *Contractor's Signature Gregory Campbell *Contractor's Signature Gregory Campbell *DED For exception (Logging the information provided in this report is accurate and true.)			toniteOther
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Horsepower Pump Capacity (GPM) Pump Depth ft. 1 Intake Depth 1 Intake Depth 24. Water Well Contractor: E-mail *Contractor Name Gregory Campbell *License Number 2613 *Contractor's Signature Gregory Campbell *License number 2613 *Contractor's Signature Gregory Campbell *Driller's Name (Print or Type) Kent Fowler			
Pump Depthft. Intake Depthft. Laboratory Test Field Test Kit 24. Water Well Contractor: E-mail *Contractor Name Gregory Campbell *License Number 2613 Address greg@pdsflorida.com *Contractor's Signature Gregory Campbell *License number 2613 Address greg@pdsflorida.com *Contractor's Signature Gregory Campbell *Driller's Name (Print or Type) Kent Fowler			rideppm
24. Water Well Contractor: *Contractor Name Gregory Campbell *License Number 2613 Address greg@pdsflorida.com *Contractor's Signature Gregory Campbell (Locrify that the informetion provided in this report is accurate and true.)			
*Contractor Name Gregory Campbell *License Number 2613 *License Number 2613 *Contractor's Signature Gregory Campbell (certify that the information provided in this report is accurate and true.) (Certify that the information provided in this report is accurate and true.) (DED E		Laboratory lestHeld lest Kit	
*Contractor's Signature Gregory Campbell (certify that the information provided in this report is accurate and true.) DED 5 m 00 500 000 Kent Fowler			la
(i certify that the information provided in this report is accurate and true.)			a.com
Devel 1 VIII V2-VV2.3VV(2) III VU10/010U III V2-302.410, F.A.O. Ellective Date: October 7, 2010 Dave 4 al	(I certify that the information provided in the	is report is accurate and true.)	Page 1 of

Page 1 of 3

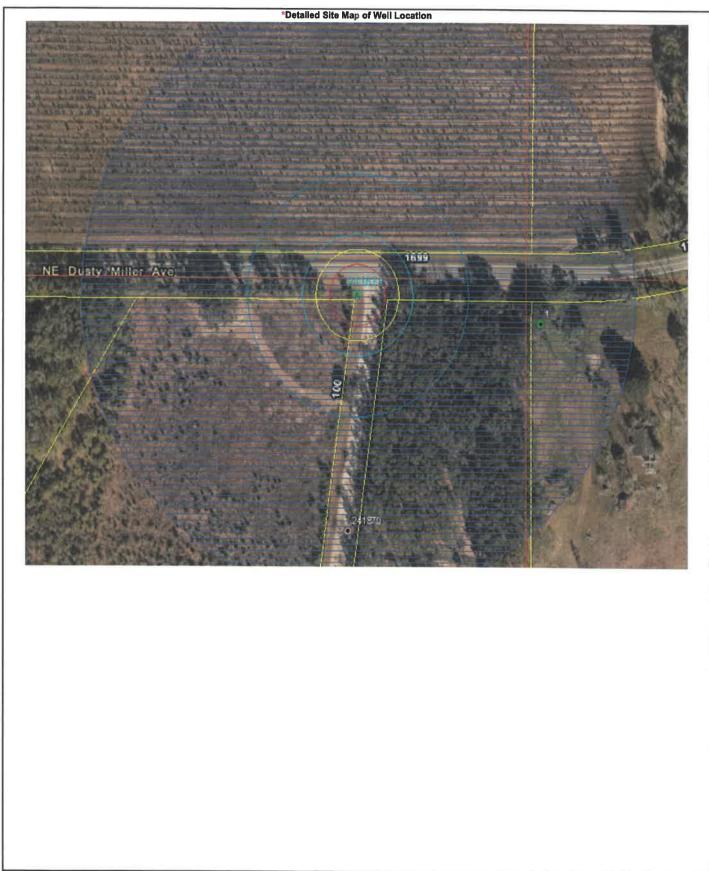
ST. JOHNS RIVER WATER MANAGEMENT DISTRICT 4049 REID STREET, PALATKA, FL 32178-1429 PHONE: (386) 329-4500 WWW.SJRWMD.COM

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 *Permit No. <u>3-079-241879-1</u> SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

≈Coarse rom	0 ft.	То	5 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
rom	5 ft.	To	15 ft.		Orange	Grain Size (F, M, C)		Material	Sand
From	15 ft.	To	20 ft.		Gray	Grain Size (F, M, C)		Material	Sand
From	20 ft.	To	25 ft.		Orange	Grain Size (F, M, C)		Material	Sand
From	25 ft.	To	30 ft.	Color	Orange	Grain Size (F, M, C)		Material	Sand, Limestone and Clay
From	30 ft.	To	35 ft.	Color	Orange	Grain Size (F, M, C)		Material	Sand
From	35 ft.	To	40 ft.	Color		Grain Size (F, M, C)		Material	Sand
From	40 ft.	To	45 ft.	Color	Orange	Grain Size (F, M, C)		Material	Sand
From	45 ft.	То	65 ft.	Color	Gray	Grain Size (F, M, C)		Material	Clay
From	65 ft.	То	75 ft.	Color	Orange	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	75 ft.	То	90 ft.	Color	White	Grain Size (F, M, C)	Fine	Material	Sand
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
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From	ft.	To	ft.	Color		Grain Size (F, M, C)			
From	ft.	To	ft.	Color				Material	

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



2. Number of permitted wells constructed, repaired, or skandoned 1	STATE OF FLORIDA WELL COMPLETION REPORT Southwest PLEASE, FILL OUT ALL APPLICABLE FIELDS Northwest (*Denotes Required Fields Where Applicable) St. Johns River South Florida X Suwannee River DEP Delegated Authority (If Applicable)	Date Stamp Confirmation# 286343 Date:03/22/2022 Official Use Only
ADV NE Avocado St, Madison, FL 32340 Wel Location - Address, Road Name or Number, City, ZIP Coundy Mediation General Control Mediation Coundy Mediation		
Well Location – Address, Read Name or Number, City, ZIP . County Median "Township 2N "Range SE 4. Latuduó 303220-1017 Longfuide 32316.7571		5. Florida Unique ID
* Coundy Madison 'Section 28 Land Grant Township 2N *Range 9E 8. Latibuide 303230:1017 Longtrude 832316.7571 Deturn: NAD 27 X NAD 83 WGS 84 9. Data Datamed From OPS of Work (
b. talkuda 30220.1017 Longhude 822316.7571 b. Data Oblahed Fram. QPS X. Map		
b. bala Obtained From:		*Township <u>2N</u> *Range <u>9E</u>
0. "Uppe of Work: X_Construction		
11. Specify Intended Use(s) (Veli(s):		
2. "Drill Method:	11. *Specify Intended Use(s) of Well(s):	ationSite InvestigationX MonitoringTestIstrialEarth-Coupled Geothermal ationHVAC SupplyHVAC Return
Horizontal DiffingHydraulic Point (Direct Push)OtherHours atGPM 4. "Measuring Point (Describe) Top of cealingWhich isf. AboveBelow Land Surface "Flowing:Yes _X_No 6. "Cealing Material:Black SteelGalvanized _X_PVCStainless SteelNot CeasedOther		
3. "Measured Static Water Level 38. 442 ft. Measured Pumping Water Level ft. After Hours at _GPM 4. "Measuring Point (Describe) Top of casing Which isft. AboveBelow Land Surface "Flowing:Ytes X_No 5. "Casing Materiat: Black Steel Galvanized X_PVCStainless SteelNot Cased Other 6. "Total Well Depth _57_ft. Cased Depth _37_ft. "Open Hole: FromToft. "Screen: From37_To57_ft. Slot Size	RelationRelationRelationRelationRelation (1we or more methods) Relation	
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Diain. Fromft. Toft. No. of BagsSeal Material (Check One):Neat CementBentoniteOther 22. Pump Type (If known):CentrifugalJetSubmersibleTurbinePpm Sulfateppm Chlorideppm HorsepowerPump Capacity (GPM) Pump Depthft. Intake Depthft. Intake DepthftLaboratory TestField Test Kit *Contractor Name Gregory Campbel! *License Number 2613Address greg@pdsfiorida.com *Contractor's Signature Gregory Campbel! *Driller's Name (Print or Type) Kent Fowler		
22. Pump Type (If known): 23. Chemical Analysis (When Required): Centrifugal Submersible Turbine Horsepower Pump Capacity (GPM) Pump Depth ft. Intake Depth ft. Pump Depth ft. Intake Depth ft.		
Centrifugal Jet Submersible Turbine Iron ppm Sulfate ppm Chloride ppm Horsepower Pump Capacity (GPM)		
Horsepower Pump Capacity (GPM) Pump Depth ft. Intake Depth ft. Laboratory Test Field Test Kit 4. Water Well Contractor: E-mail Address greg@pdsflorida.com *Contractor's Signature Gregory Campbell *License Number 2613 Address greg@pdsflorida.com *Driller's Name (Print or Type) Kent Fowler		· · · · ·
Pump Depthft. Intake Depthft. Laboratory Test Field Test Kit '4. Water Well Contractor: E-mail *Contractor Name Gregory Campbell *License Number 2613 Address greg@pdsflorida.com *Contractor's Signature Gregory Campbell *Driller's Name (Print or Type) Kent Fowler		ppm Chlorideppm
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*Contractor Name Gregory Campbell *License Number 2613 E-mail *Contractor's Signature Gregory Campbell (I cortify that the information provided in this report is accurate and true.) *Driller's Name (Print or Type) Kent Fowler	24. Water Well Contractor:ftTtLaboratory TestFie	a i est Kit
*Contractor's Signature Gregory Campbell (I certify that the information provided in this report is accurate and true.)	E-mail	
(I certify that the information provided in this report is accurate and true.)		
I)EU Form 62 522 000/2) Incomparised in 62 592 440 E A O Effective Dates October E conto	DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010	Page 1 of

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 PLAM BEACH, FL 33416-4680 PHONE: (561) 686-8800 WWW.SFWMD.GOV

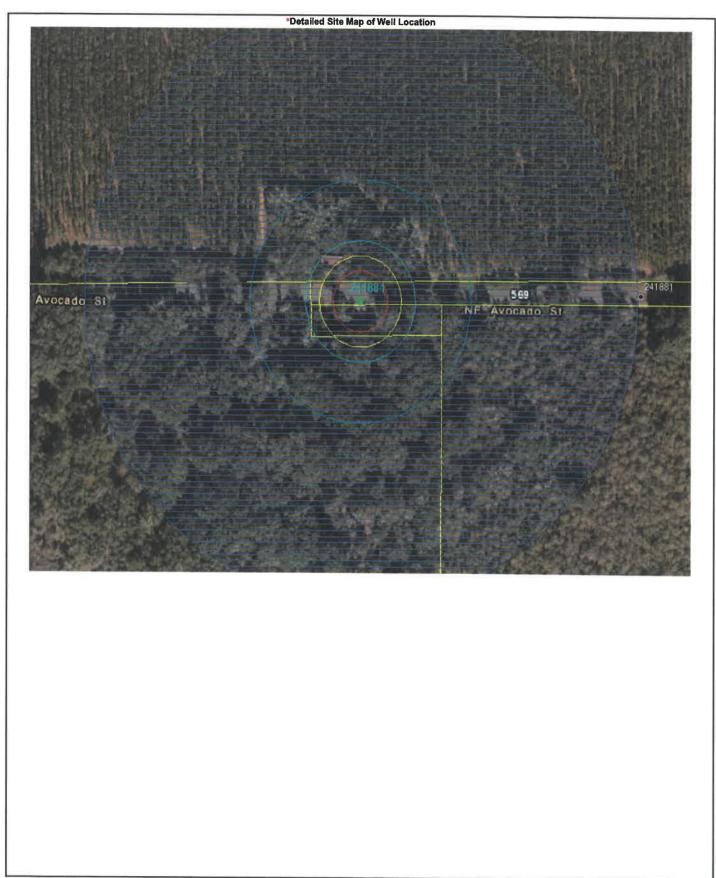
SUWANNEE RIVER WATER MANAGEMENT DISTRICT 9225 CR 49 LIVE OAK, FL 32060 PHONE: (386) 362-1001 or (800) 226-1066 (Florida only) WWW.MYSUWANNEERIVER.COM

rom	0 ft.	To	5 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
From	<u> </u>	To	30 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	<u>30</u> ft.	To	35 ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Sand
From	<u>35</u> ft.	To	38 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand
From	38 ft.	To	57 ft.	Color	White		Fine	Material	Sand with Limestone
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
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DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010

Page 2 of 3

*Permit No. <u>3-079-241881-1</u>



	ON REPORT	Date Stamp
	T ALL APPLICABLE FIELDS	
St. Johns River	d Fields Where Applicable)	Confirmation#
South Florida		286344
× Suwannee River		Date:03/22/2022
DEP		Date.00/22/2022
Delegated Authority (If Applicable)		
		Official Use Only
1. *Permit Number 3-079-241876-1 *CUP/WUP Number	*DID Number 147032 62-524 De	elineation No.
2. *Number of permitted wells constructed, repaired, or abandoned	*Number of permitted wells not constructed, repaired, o	or abandoned 0
3. *Owner's Name Madison County Road Department	4.*Completion Date 02/18/2022 5. Florida Ur	nique ID
6. ROW NE Rockey Ford Rd, Madison, FL 32340		
Well Location – Address, Road Name or Number, City, ZIP		
7. *County Madison *Section 14 Land	Grant *Township 2N	*Range <u>9E</u>
8. Latitude 303414.296 Longitude 832323.9981		
9. Data Obtained From:GPSX MapSurvey	Datum:NAD 27XNA	D 83WGS 84
10. "Type of Work: X Construction Repair Modification	Abandonment Reason:	
11. *Specify Intended Use(s) of Well(s):		
DomesticLandscape Irrigation		Site Investigation
Bottled Water Supply Recreation Area Irrigation		Monitoring Test
Public Water Supply (Limited Use/DOH)		Earth-Coupled Geothermal
Public Water Supply (Community or Non-Community/DEP)	Golf Course Irrigation	HVAC Supply
Class I Injection		HVAC Return
Class V Injection:RechargeCommercial/Industrial DisposalAq		
Remediation: Recovery Air Sparge Other (Describe) Other (Describe) Other (Describe) Other (Describe) Other (Describe)		
12. *Drill Method: Auger Cable Tool Rotary Comb	ination (Two or More Methods)JettedS	Sonic
Horizontal DrillingHydraulic Point (Direct Pu		
13. *Measured Static Water Level 69 ft. Measured Pumping Water Level	ft. AfterHours atGP	
14. "Measuring Point (Describe) Top of casing Which isft. 15. "Casing Material:Black SteelGalvanized X PVCS	AboveBelow Land Surface *Flowing:	Yes <u>X</u> No
13. Casing Material: Black Steel Galvanized X PVC S		
16. "Total Well Depth <u>85</u> ft. Cased Depth <u>65</u> ft. "Open Hole: From		lot Size
		lot Size
16. "Total Well Depth <u>85</u> ft. Cased Depth <u>65</u> ft. "Open Hole: From Other(Explain 17. *Abandonment:) From ft. To ft. No. of Bags Seal Material (Check Compared to the second	Toft. *Screen: From <u>65</u> To <u>85</u> ft. Si	lot Size
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Page 1 of 3

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

WWWW.INWFWIMD.STATE.FL.05

*Permit No. 3-079-241876-1

SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

rom	<u>0</u> ft.	То	5 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
rom	5 ft.	То	10 ft.	Color	Orange	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	10 ft.	То	20 ft.	Color	Red	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	<u>20</u> ft.	То	30 ft.	Color	Orange	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	30 ft.	To	35 ft.	Color	Orange	Grain Size (F, M, C)	Fine	Material	Sand
From	<u>35</u> ft.	To	40 ft.	Color	White	Grain Size (F, M, C)	Fine	Material	Sand
From	<u>40</u> ft.	To	45 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	<u>45</u> ft.	То	55 ft.	Color	Orange	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	55 ft.	To	85 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Clay
From	ft.	То	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	
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From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
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From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



22 St. Johns River South Florida Subar Rever DEP Delegated Authority (if Applicable) 1. "Permit Number 3-079-241875-1 "CONFY State 2. Number of permitted wells constructed, repaired, or abandoned 3. "Owner's Name FDOT 4. "Completion Date 02/22/2022 5. Florida Unique ID 6. ROW NE Coint Kelly Hwy, Pinetta, FL 32350 "Well Location – Address, Road Name or Number, City, ZIP 7. "County Madison "Section 7 1. Land Grant "Township 2. Latitude 203521/2399 Longitude 82112.1131 9. Data Obtained From: GPS 2. Data Obtained From: GPS 2. Dotable United Use(C) of Well(s):	0 nge <u>10E</u> _WGS 84 on Geothermal
St. Johns River 21 South Florida South Florida South Florida DEP Delegated Authority (if Applicable) Officie 1. "Permit Number 3_079-241975-1 "CUP/WUP Number "DID Number 147031 62-524 Delineation No. 2. "Number of permitted wells constructed, repaired, or abandoned	6345 3/22/2022 Use Only 0 0 0 0 0 0 0 0 0 0 0 0 0
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Bottled Water Supply Recreation Area Irrigation Livestock X Monitoring Public Water Supply (Limited Use/DOH) Nursery Irrigation Test Public Water Supply (Community or Non-Community/DEP) Golf Course Irrigation Earth-Coupled Class I Injection Commercial/Industrial HVAC Supply Class V Injection: Recovery Air Sparge Other (Describe) Other (Describe)	Geothermal
Public Water Supply (Limited Use/DCH) Commercial/Industrial Earth-Coupled Public Water Supply (Community or Non-Community/DEP) Golf Course Irrigation HVAC Supply Class I Injection: Recharge Ommercial/Industrial Disposal Aquifer Storage and Recovery Drainage Remediation: Recovery Air Sparge Other (Describe)	
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Horizontal Drilling Hydraulic Point (Direct Push) Other 13. *Measured Static Water Level 82.95 ft. Measured Pumping Water Level ft. After Hours at GPM 14. *Measuring Point (Describe) Top of casing Which is ft. Above Below Land Surface *Flowing: Yes X 15. *Casing Material: Black Steel Galvanized X PVC Stainless Steel Not Cased Other 16. *Total Well Depth 100 ft. Cased Depth 80 ft. *Open Hole: From To ft. *Screen: From 80 To 100 ft. Slot Size Other(Explain 17. *Abandonment:	_No
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20.*Liner Casing Diameter and Depth:	
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21.*Telescope Casing Diameter and Depth: Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat Cement Bentonite Other	
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Pump Depthft. Intake DepthftLaboratory TestField Test Kit	
E-mail	
Combrander Manuel Operation Operation 1	
*License Number 2613 Address greg@pdsflorida.com	
*Contractor's Signature Gregory Campbell (I certify that the information provided in this report is accurate and true.) *Driller's Name (Print or Type) Kent Fowler	

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

*Permit No. 3-079-241875-1 SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

om	<u> 0</u> ft.	To	4 ft.	Color	Brown	Grain Size (F, M, C)	Fine	Material	Sand
From	<u>4</u> ft.	To	<u> </u>	Color	Brown	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	5 ft.	To	22 ft.	Color	Red	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	22 ft.	To	45 ft.	Color	Tan		Fine	Material	Sand with Clay
From	45 ft.	То	53 ft.	Color	Tan		Fine	Material	Sand, Limestone and Clay
From	53 ft.	To	70 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Clay
From	70 ft.	То	100 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand, Limestone and Clay
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color					
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	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.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	To	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)			· · · · · · · · · · · · · · · · · · ·
From	ft.	То	ft.	Color					
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



	WELL COMPLETION REPORT	Date Stamp
Southwest	PLEASE, FILL OUT ALL APPLICABLE FIELDS	
	(*Denotes Required Fields Where Applicable)	Confirmation#
St. Johns River		286346
South Florida		
Suwannee River		Date:03/22/2022
DEP Delegated Authority (//f Applicable)	
		Official Use Only
1. *Permit Number 3-079-241882-1 *CUP/WUP I	Number*DID Number 147038 62-524 D	elineation No.
2. *Number of permitted wells constructed, repaired, or aba	andoned *Number of permitted wells not constructed, repaired,	or abandoned 0
3. *Owner's Name City of Madison	4.*Completion Date 02/23/2022 5. Florida U	nique ID
6. ROW Near 139 SE Seminole Street, Madison, FL 32340		
"Well Location - Address, Road Name or Number, City,		
7. *County Madison *Sec	tion 07 lead 0 wet	
	ttion 27 Land Grant *Township 1N	*Range <u>9E</u>
8. Latitude <u>302745.9005</u> Long		
9. Data Obtained From:GPS X Map	Survey Datum:NAD 27 X NA	D 83WGS 84
10. *Type of Work: X Construction Repair	ModificationAbandonment Reason:	
11. *Specify Intended Use(s) of Well(s):		
	Liverteek V	Site Investigation Monitoring
	reation Area Irridation	Test
Public Water Supply (Limited Use/DOH)	Commercial/Industrial	Earth-Coupled Geothermal
Public Water Supply (Community or Non-Communit Class I Injection		HVAC Supply
	ustrial DisposalAquifer Storage and RecoveryDrainage	HVAC Return
Remediation:RecoveryAir Sparge0		
Other (Describe)		
	RotaryCombination (Two or More Methods)Jetted X	Sonic
	lydraulic Point (Direct Push)Other	
14 *Measuring Point (Describe) Top of casing	ed Pumping Water Levelft. AfterHours atGF	M No. 11
14. Websuring Fornt (Describe) Top of casing	Which isitAboveBelow Land Surface "Flowing:	Yes X No
15. *Casing Material: Black Steel Galvanizer	d X PVC Staiplass Steel Not Cased Other	
15. *Casing Material: Black Steel Galvanized 16. *Total Well Depth 110 ft. Cased Depth 90 ft.	d X PVC Stainless Steel Not Cased Other	
16, *Total Well Depth <u>110</u> ft. Cased Depth <u>90</u> ft.		Glot Size
16. *Total Well Depth _110_ft. Cased Depth _90_ft. T7. *Abandonment:)	*Open Hole: From Toft. *Screen: From <u>90</u> To <u>110</u> ft. 5	
16. *Total Well Depth ft. Cased Depth 0 ft. 17. *Abandonment:)	*Open Hole: FromToft. *Screen: From <u>90</u> To <u>110</u> ft. s Seal Material (Check One):Neat CementBentoniteOther	Slot Size
16. *Total Well Depth 10_ft. Cased Depth 90_ft. 17. *Abandonment:)	*Open Hole: FromToft. *Screen: From <u>90 To 110 ft</u> . s Seal Material (Check One): Neat Cement Bentonite Other Seal Material (Check One): Neat Cement Bentonite Other	Slot Size
16. *Total Well Depth ft. Cased Depth 0 ft. 17. *Abandonment:)	*Open Hole: FromToft. *Screen: From <u>90</u> To <u>110</u> ft. s Seal Material (Check One):Neat CementBentoniteOther	Blot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. 17. *Abandonment:))) From ft. To ft. No. of Bags	*Open Hole: FromToft. *Screen: From <u>90</u> To <u>110</u> ft. S Seal Material (Check One): Neat Cement Bentonite Other Seal Material (Check One): Neat Cement Bentonite Other Seal Material (Check One): Neat Cement Bentonite Other Seal Material (Check One): Neat Cement Bentonite Other	Blot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain	*Open Hole: FromToft. *Screen: From _90_To110_ft. S Seal Material (Check One): Neat Cement Bentonite Other Seal Material (Check One): Neat Cement Bentonite Other	Blot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. Toft. No. of Bags From ft. Toft. No. of Bags From ft. Toft. No. of Bags From ft. Toft. No. of Bags From ft. Toft. No. of Bags From ft. Toft. No. of Bags From ft. Toft. No. of Bags It. No. of Bags	*Open Hole: FromToTcft. *Screen: From90_To110 ft. seal Material (Check One):Neat CementBentoniteOtherSeal Material (Check One):Neat CementBentoniteOtherNeat CementBentoniteOther lo. of BagsSeal Material (Check One):Neat Cement	Slot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. Toft. No. of Bags From ft. Toft. No. of Bags From ft. Toft. No. of Bags From ft. Toft. No. of Bags From ft. Toft. No. of Bags From ft. Toft. No. of Bags From ft. Toft. No. of Bags It. No. of Bags	*Open Hole: FromToft. *Screen: From _90_To110_ft. S Seal Material (Check One): Neat Cement Bentonite Other Seal Material (Check One): Neat Cement Bentonite Other	Slot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. To ft. No. of Bags Is.*Surface Casing Diameter and Depth: Dia in. From ft. No. Dia in. From ft. To St. No. Dia </td <td>*Open Hole: FromToTt. *Screen: From _90_To110 ft. s Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton Io. of BagsSeal Material (Check One):Neat CementBenton Io. of BagsSeal Material (Check One):Neat CementBenton Io. of BagsSeal Material (Check One):Neat CementBenton</td> <td>Slot Size</td>	*Open Hole: FromToTt. *Screen: From _90_To110 ft. s Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton Io. of BagsSeal Material (Check One):Neat CementBenton Io. of BagsSeal Material (Check One):Neat CementBenton Io. of BagsSeal Material (Check One):Neat CementBenton	Slot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:	*Open Hole: FromToft. *Screen: From _90_To110 ftS Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton Io. of BagsSeal Material (Check One):Neat CementBenton	Blot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. Toft. No. of Bags I8. *Surface Casing Diameter and Depth: Dia in. From Dia in. From ft. Toft. Nu Dia in. From ft. Nu Dia in. From ft. Toft. Nu Dia in. From ft. Toft. Nu Dia	*Open Hole: FromToft. *Screen: From _90_To110 ft. S Seal Material (Check One): Neat CementBentoniteOther Seal Material (Check One): Neat CementBentonite	Slot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. Toft. No. of Bags Issurface Casing Diameter and Depth: Diain. Fromft. No. of the set of the se	*Open Hole: FromToft. *Screen: From _90_To _110 ft. s Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton Io. of BagsSeal Material (Check One):	Slot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. Toft. No. of Bags I8. *Surface Casing Diameter and Depth: Dia in. From Dia in. From ft. To it. Dia in. From ft. To it. Dia in. From it. To it. Dia in.	*Open Hole: FromToTt. *Screen: From _90_To110 ft. Seal Material (Check One):Neat CementBentoniteOtherSeal Material (Check One):Neat CementBenton lo. of BagsSeal Material (Check One):Neat Cement	Slot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. To ft. No. of Bags I8. *Surface Casing Diameter and Depth: Dia in. From ft. No. Dia in. From ft. To ft. No. Dia in. From ft. To ft. No. Dia in. From ft. <td>*Open Hole: FromToTt. *Screen: From _90_To110 ft. S Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther </td> <td>Slot Size </td>	*Open Hole: FromToTt. *Screen: From _90_To110 ft. S Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther	Slot Size
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16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. To ft. No. of Bags Ital in. From ft. No. Ital in. From	*Open Hole: FromToTc *Screen: From _90_To110 ft. S Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton BentoniteOther Seal Material (Check One):Neat CementBenton Benton Seal Material (Check One):Neat CementBenton Benton Seal Material (Check One):Neat CementBenton Benton	Slot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. To ft. No. of Bags Ital In. From ft. No. of Bags Ital in.	*Open Hole: FromToTc *Screen: From _90 To110 ft. Seal Material (Check One):Neat CementBentoniteOtherSeal Material (Check One):Neat CementBenton	blot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:	*Open Hole: FromToft. *Screen: From _90_To110 ft. S Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton Bentonite	blot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. To ft. No. of Bags I8. *Surface Casing Diameter and Depth: Dia in. From ft. No. Dia in. From ft. To ft. No. Dia in. From ft. To ft. No. Dia in. From ft. <td>*Open Hole: FromToTt. *Screen: From _90_To110 ftS Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton </td> <td>Slot Size </td>	*Open Hole: FromToTt. *Screen: From _90_To110 ftS Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton	Slot Size
16. *Total Well Depth10_ft. Other(Explain 17. *Abandonment:) Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags I8. *Surface Casing Diameter and Depth: Diain. Fromft. Toft. No. of Bags In. No. of Bags 19. *Primary Casing Diameter and Depth: Diain. Fromft. Toft. No. Dia	*Open Hole: FromToft. *Screen: From _90_To110 ft. S Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton Bentonite	Slot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:	*Open Hole: FromToft. *Screen: From _90_To110 ftS Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton	Slot Size
16. *Total Well Depth10_ft. Other(Explain 17. *Abandonment:) Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags I8. *Surface Casing Diameter and Depth: Dia	*Open Hole: FromToft. *Screen: From _90_To110 ft. S Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBentoniteOther BentoniteOther Seal Material (Check One):Neat CementBentoniteOther	Slot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. To ft. No. of Bags Ital in. From ft. No. of Bags Ital in. From ft. No. of Bags Ital in. From ft. No. Ital in. From ft. No. Ital in. From	*Open Hole: FromToft. *Screen: From _90_To110 ftS Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton	Slot Size
16. *Total Well Depth10_ft. Other(Explain 17. *Abandonment:) Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags Fromft. Toft. No. of Bags I8. *Surface Casing Diameter and Depth: Dia	*Open Hole: FromToft. *Screen: From _90_To _110ft. s Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton	Slot Size
16. *Total Well Depth 110_ft. Cased Depth 90_ft. Other(Explain 17. *Abandonment:) From ft. To ft. No. of Bags Ital in. From ft. No. of Bags Ital in. From ft. No. of Bags Ital in. From ft. No. Ital in. From ft. No. Ital in. From	*Open Hole: FromToft. *Screen: From _90_To _110ft. S Seal Material (Check One):Neat CementBentoniteOther Seal Material (Check One):Neat CementBenton Seal Material (Check One):Neat CementBenton	Slot Size

Page 1 of 3

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

*Permit No. 3-079-241882-1

SOUTH FLORIDA WATER MANAGEMENT DISTRICT P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM 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

rom	O ft.	То	5 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
rom	5 ft.	To	10 ft.	Color	Brown	Grain Size (F, M, C)		Material	Sand with Clay
From	10 ft.	То	32 ft.	Color	Tan	Grain Size (F, M, C)		Material	Sand with Clay
From	32 ft.	То	45 ft.	Color	Tan	Grain Size (F, M, C)		Material	Sand
From	45 ft.	То	82 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	82 ft.	To	90 ft.	Color	Gray			Material	Clav
From	90 ft.	То	110 ft.	Color	Gray			Material	Limestone with Clay
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color				Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	-
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.					Material	
From	ft.	То	ft.					Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	<u>ft.</u>	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)			
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.					Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)			
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)			

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



STATE OF FLORIDA WELL COMPLETION REPORT	Date Stamp
Southwest PLEASE, FILL OUT ALL APPLICABLE FIELDS	
Northwest (*Denotes Required Fields Where Applicable)	Confirmation#
St. Johns River	286347
South Florida	
Suwannee River	Date:03/22/2022
DEP	
Delegated Authority (If Applicable)	Official Use Oct
I. *Permit Number 3-079-241874-1 *CUP/WUP Number 62-524 De	Official Use Only
2. *Number of permitted wells constructed, repaired, or abandoned *Number of permitted wells not constructed, repaired, o	rabandoned 0
3. *Owner's Name FDOT 4.*Completion Date 02/24/2022 5. Florida Ur	ique ID
6. ROW N SR 53, Madison, FL 32340	
*Well Location – Address, Road Name or Number, City, ZIP	
7 County Madiron Section 45 Lond County AT 11 A	
7. *County Madison *Section 15 Land Grant *Township 1N	*Range <u>9E</u>
8. Latitude 302908.084 Longitude 832503.0288	
9. Data Obtained From:GPSX MapSurvey Datum:NAD 27X NAI	0 83WGS 84
10.*Type of Work: X ConstructionRepairModificationAbandonment Reason:	
11. *Specify intended Use(s) of Well(s):	
	lite Investigation
Bottled Water Supply Recreation Area Irrigation Livestock X	Ionitoring
Public Water Supply (Limited Lice(DOH)	est ath Counted Ocethornel
	arth-Coupled Geothermal
	IVAC Return
Class V Injection:RechargeCommercial/Industrial DisposalAquifer Storage and RecoveryDrainage	
Remediation:RecoveryAir SpargeOther (Describe)	
Other (Describe)	
12. *Drill Method:AugerCable ToolRotaryCombination (Two or More Methods)JettedX s	
Horizontal DrillingHydraulic Point (Direct Push)Other	onic
13. *Measured Static Water Levelft. Measured Pumping Water Levelft. After Hours at GPI	4
14. *Measuring Point (Describe) Top of Casing Which is ft. Above Below Land Surface *Flowing:	Van V Na
15. *Casing Material:Black SteelGalvanizedX_PVCStainless SteelNot CasedOther	TesA_NO
	ot Size
Other(Explain	
17.*Abandonment:)	
Fromft. Toft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other	
Fromft. Toft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other Fromft. Toft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other	
Fromft. Toft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other Fromft. Toft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other	
Fromft. Toft. No. of Bags Seal Material (Check One):Neat CementBentoniteOther	
18. *Surface Casing Diameter and Depth:	
Diain. Fromft. Toft. No. of Bags Seal Material (Check One): Neat CementBentonit Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonit	
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat CementBentonit 19.*Primary Casing Diameter and Depth:	eOther
Dia <u>4</u> in, From <u>0</u> ft. To <u>21</u> ft. No. of Bags <u>4</u> Seal Material (Check One): X Neat Cement Bentonit	e Other
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat CementBentonit	
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat CementBentonit	
Diain. Fromft. Toft. No. of Bags Seal Material (Check One): Neat CementBentonit Diain. Fromft. Toft. No. of Bags Seal Material (Check One): Neat CementBentonit	
20. *Liner Casing Diameter and Depth:	eOther
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat Cement Bentonit	e Other
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat CementBentonit	e Other
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat CementBentonit	eOther
21.*Telescope Casing Diameter and Depth: Diain. Fromft. Toft. No. of Bags Seal Material (Check One): Neat Cement Bentonit	Other
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat Cement Bentonit	
Diain. Fromft. Toft. No. of Bags Seal Material (Check One):Neat CementBentonit	
22.Pump Type (If known): 23. Chemical Analysis (When Required):	
CentrifugalJetSubmersibleTurbine Ironppm Sulfateppm Chloride	ppm
Horsepower Pump Capacity (GPM)	hhii
Pump Depthft. Intake Depthft. Laboratory Test Field Test Kit	
24. Water Well Contractor:	
*Contractor Name Gradion/ Compbell E-mail	
*Contractor Name Gregory Campbell *License Number 2613 Address greg@pdsflorida.co	
	n
*Contractor's Signature Gregory Campbell (Leartify that the Information provided in this report is accurate and true.) *Driller's Name (Print or Type) Kent Fowler	n
*Contractor's Signature Gregory Campbell *Driller's Name (Print or Type) Kent Fowler (I certify that the information provided in this report is accurate and true.) DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010	n Page 1 of

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

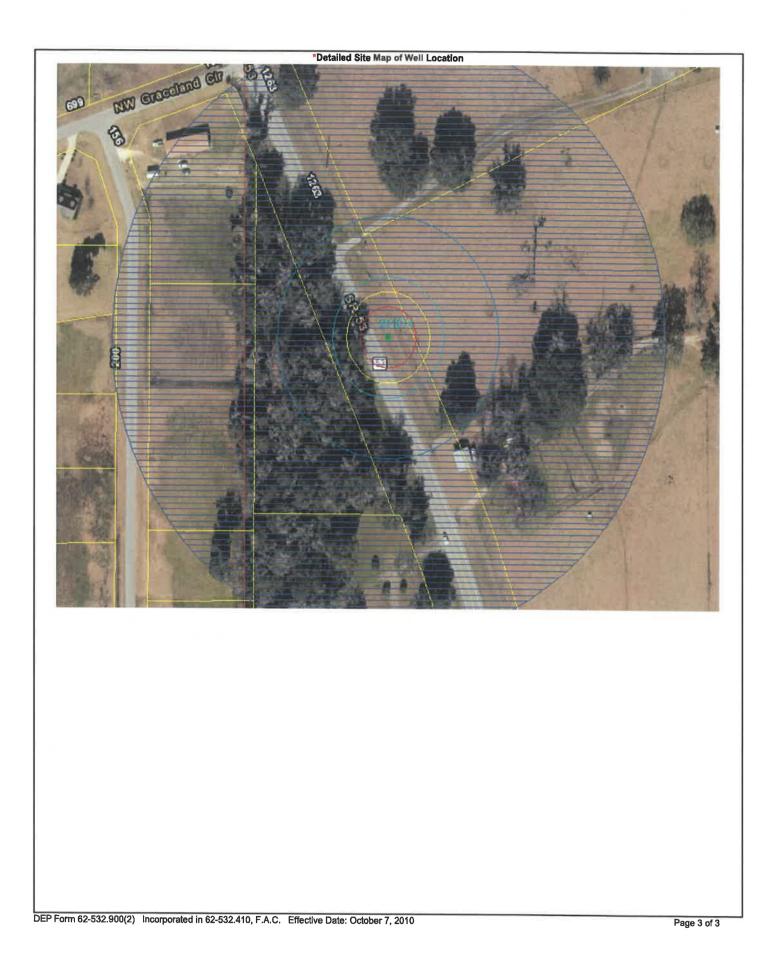
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT 152 WATER MANAGEMENT DR., HAVANA, FL 32333-4712 (U.S. Highway 90, 10 miles west of Tallahassee) PHONE: (850) 539-5999 WWW.NWFWMD.STATE.FL.US

*Permit No. <u>3-079-241874-1</u> P.O. BOX 24680 3301 GUN CLUB ROAD WEST PLAM BEACH, FL 33416-4680 PHONE: (561) 686-8800 WWW.SFWMD.GOV

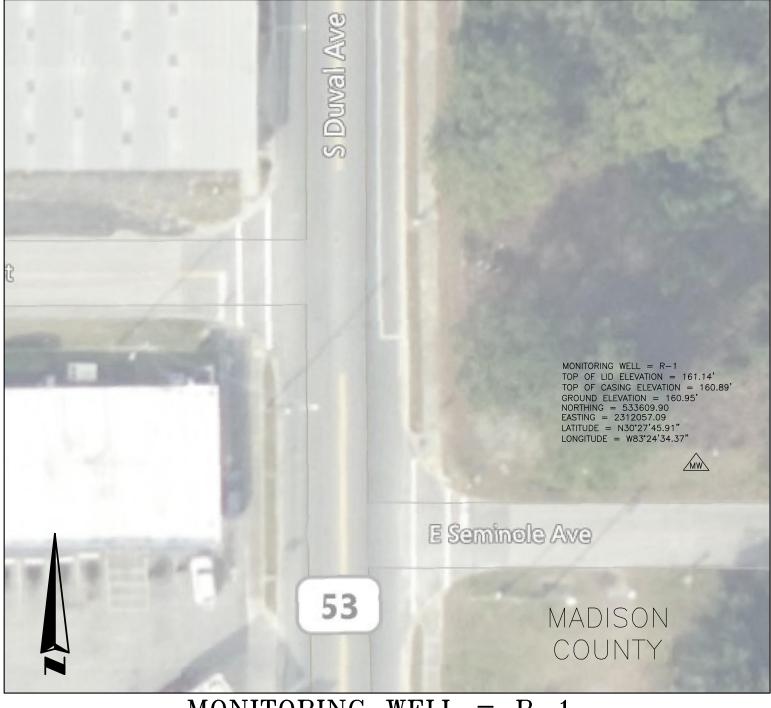
SUWANNEE RIVER WATER MANAGEMENT DISTRICT 9225 CR 49 LIVE OAK, FL 32060 PHONE: (386) 362-1001 or (800) 226-1066 (Florida only) WWW.MYSUWANNEERIVER.COM

rom	<u>0</u> ft.	To	<u>15</u> ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand
rom	<u>15</u> ft.	To	20 ft.	Color	Tan	Grain Size (F, M, C)	Fine	Material	Sand with Clay
rom	<u>20</u> ft.	To	25 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Clay
From	25 ft.	To	40 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand with Clay
From	40 ft.	To	45 ft.	Color	Gray	Grain Size (F, M, C)	Fine	Material	Sand, Limestone and Clay
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)	G	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.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)	2	Material	
From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color					
From	ft.	То	ft.	Color				Material	
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From	ft.	То	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color					
From	ft.	To	ft.	Color				Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)		Material	
From	ft.	To	ft.	Color		Grain Size (F, M, C)	2	Material	

DEP Form 62-532.900(2) Incorporated in 62-532.410, F.A.C. Effective Date: October 7, 2010



Attachment C Professional Land Survey

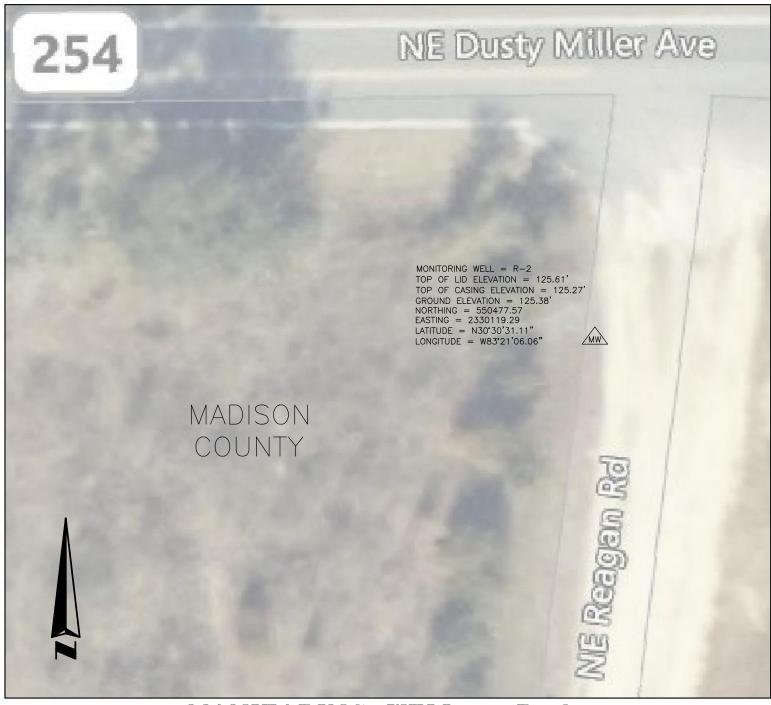


MONITORING WELL = R-1SCALE 1" = 30'



MONITORING WELL = R-5SCALE 1" = 50'

SUWANNEE RIVER BASIN MONITORING WELL SURVEY



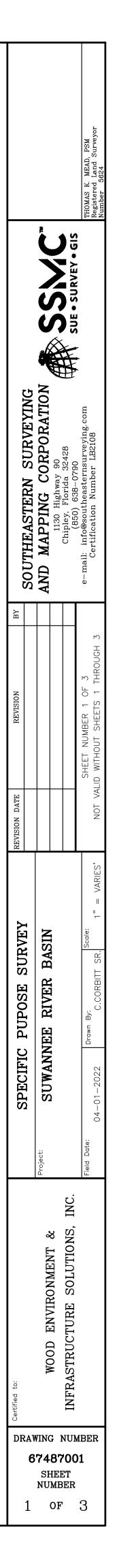
MONITORING WELL = R-21'' = 20'



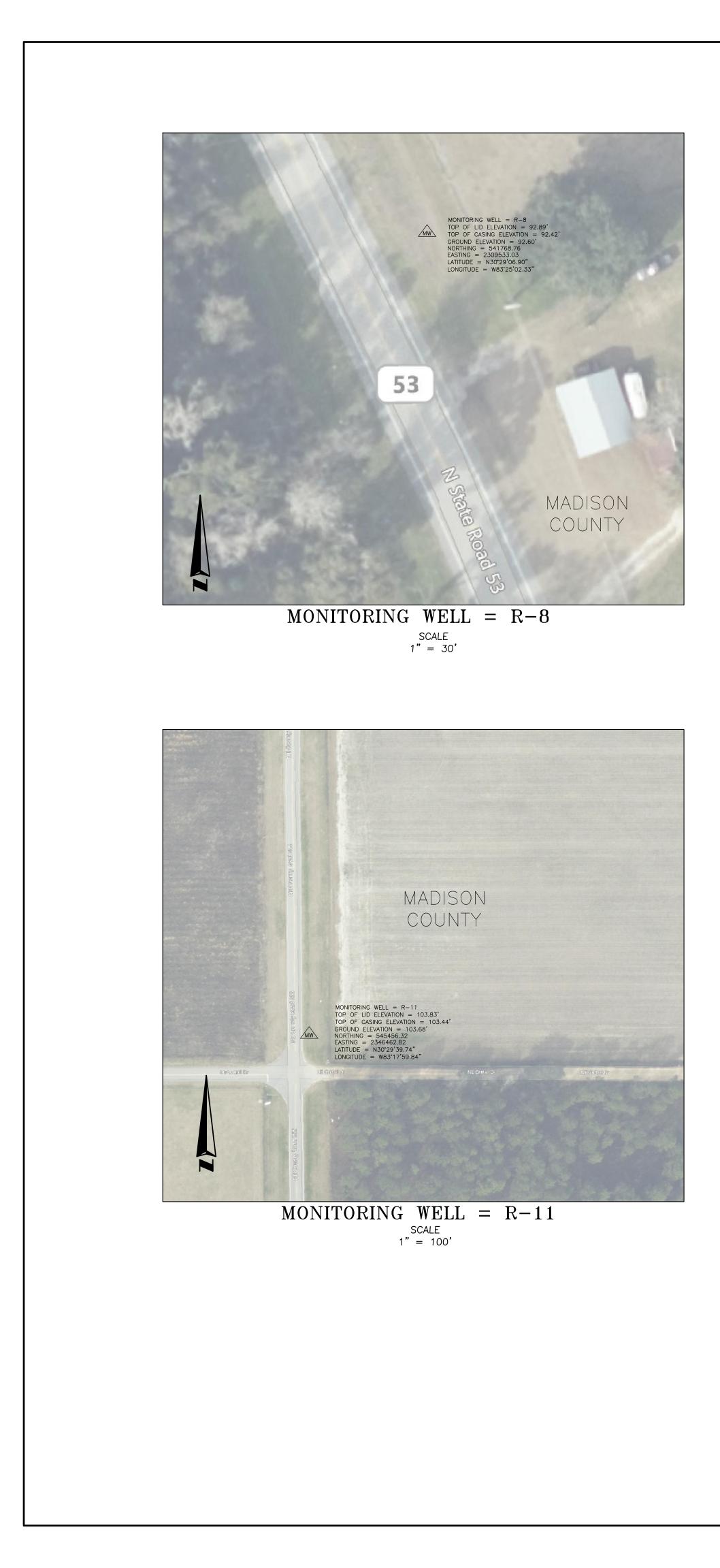
MONITORING WELL = R-6SCALE 1" = 30'







SCALE 1" = 50'





MONITORING WELL = R-91'' = 30'



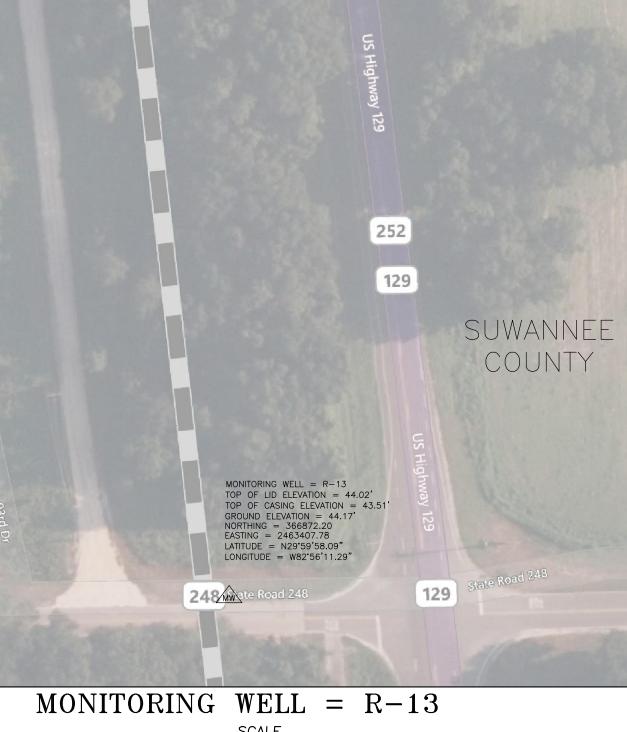






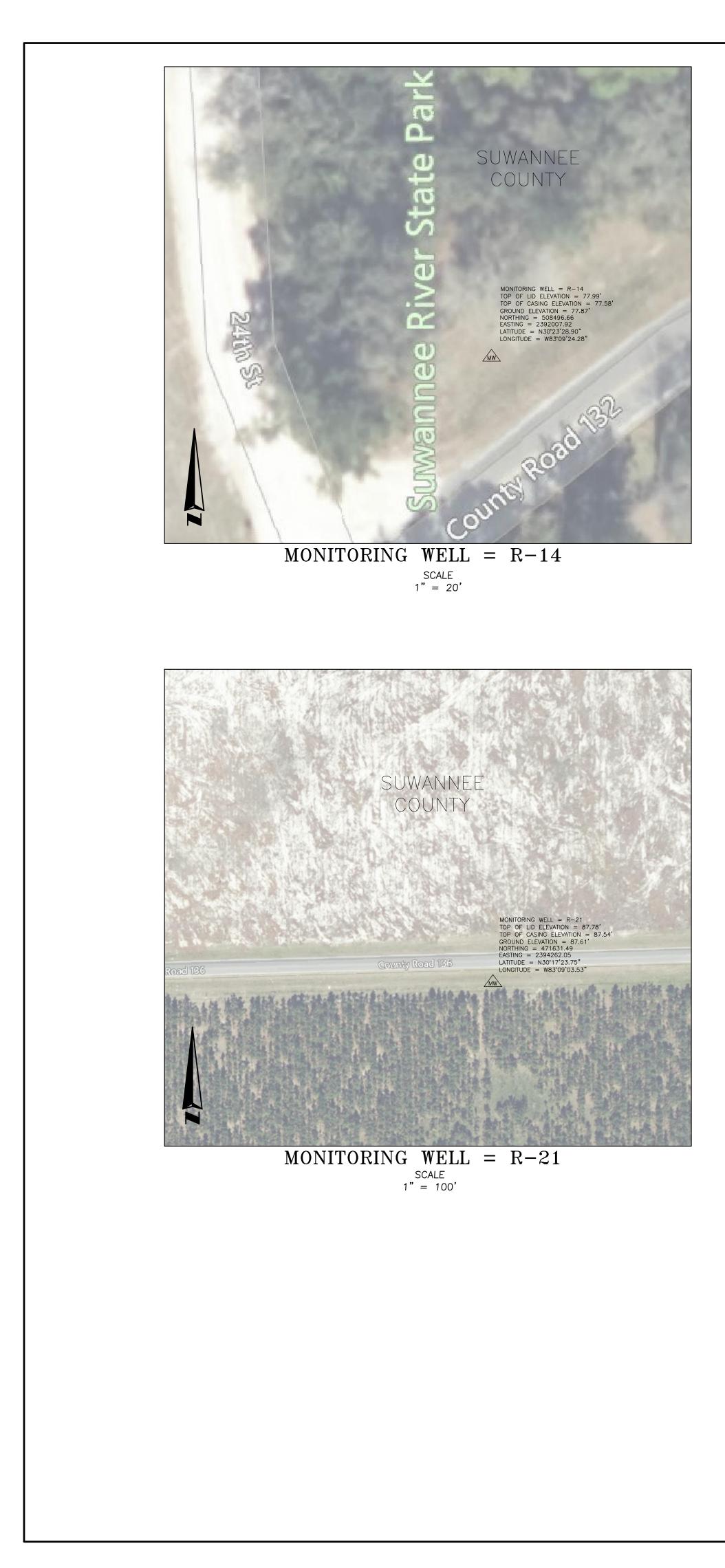


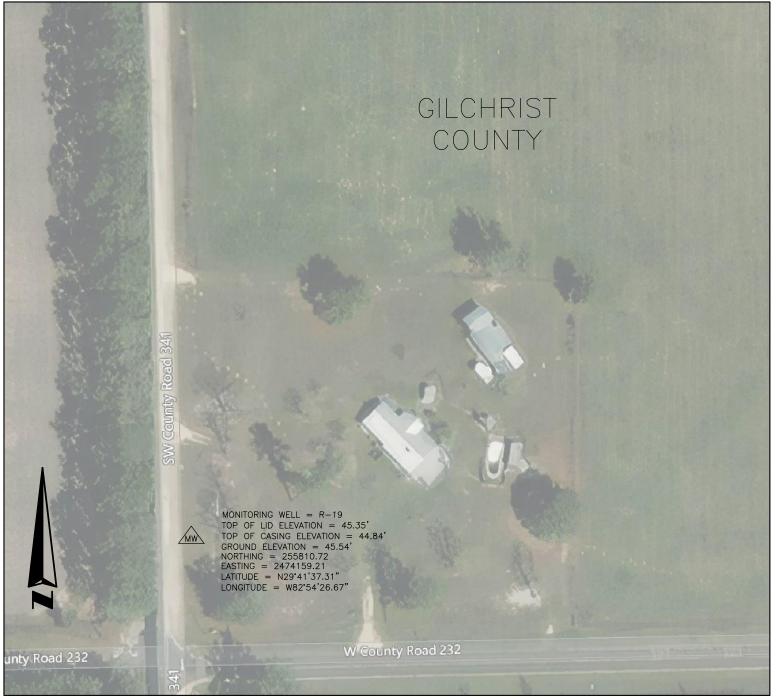
MONITORING WELL = R-101'' = 30'

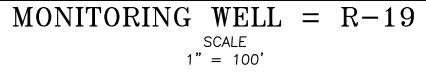


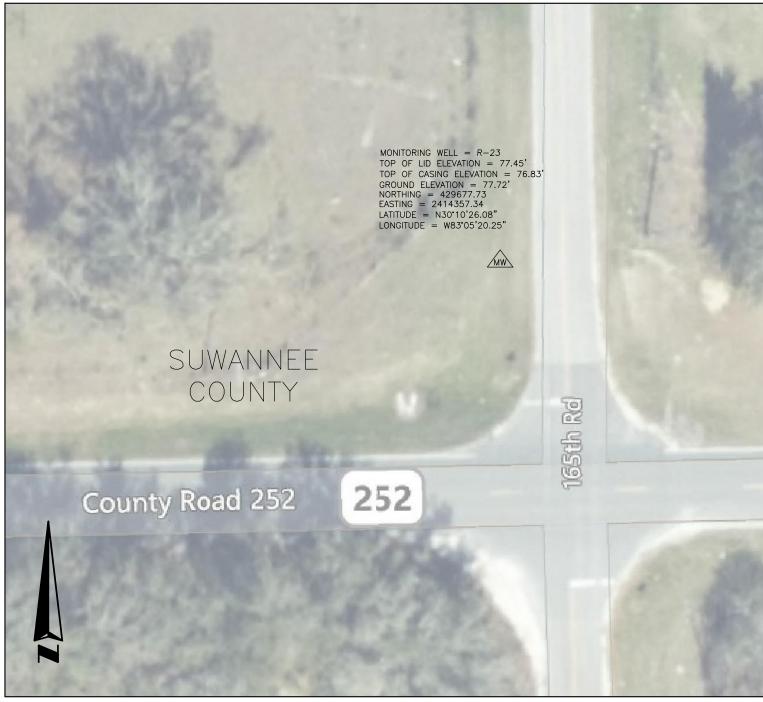
SCALE 1" = 60'

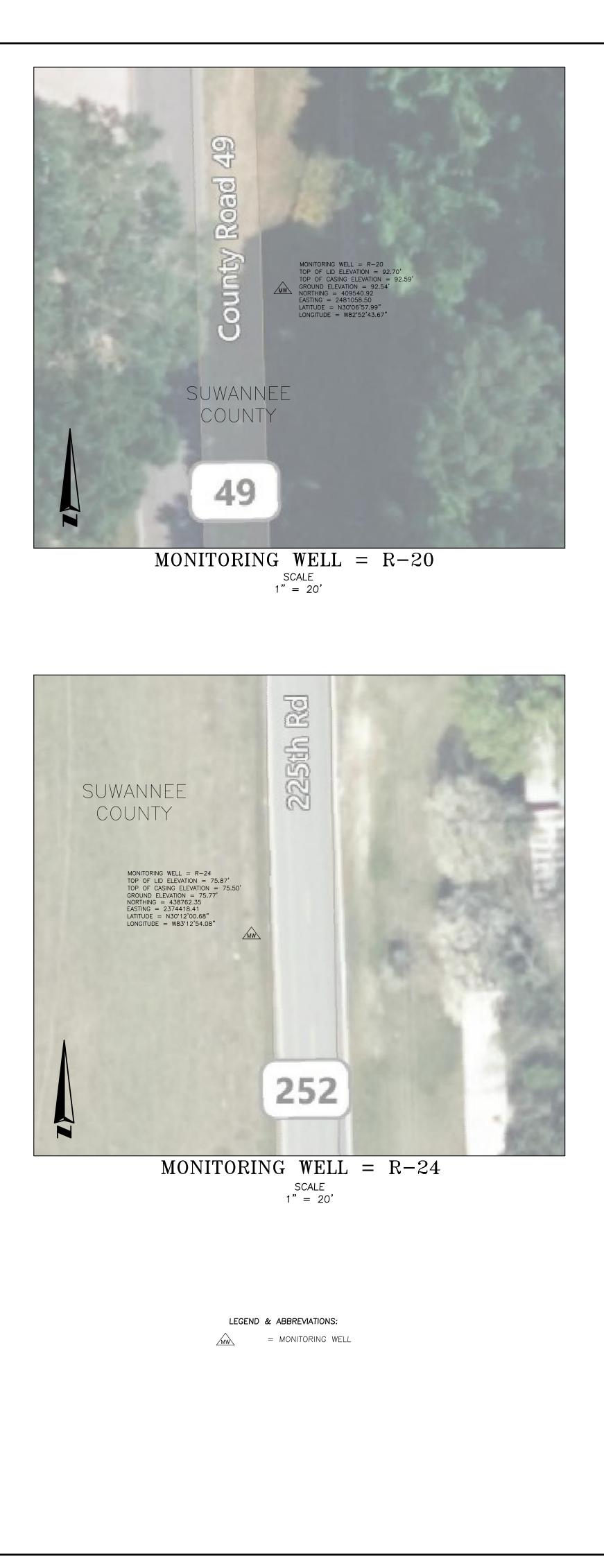
		MBER 2 OF 3	NOT VALID WITHOUT SHEETS 1 through 3					
		SUE - SURVEY - GIS						
		AND MAPPING CURPURATION	e-mail: info©southeasternsurveying.com Certification Number LB2108					
REVISION BY								
REVISION DATE								
SPECIFIC PUPOSE SURVEY	Drotiant:	DIALE RIVER BASIN			Field Date: 04-01-2022 Drawn By: Scale: 1" = VARIES'			
	SEE SHEET 1 FOR NOTES, LEGEND AND DESCRIPTION							
	67	'48 SH		00: T ER	BER 1			



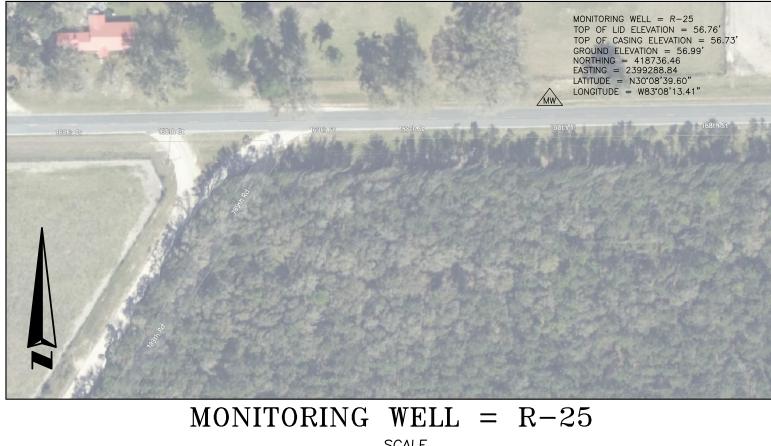




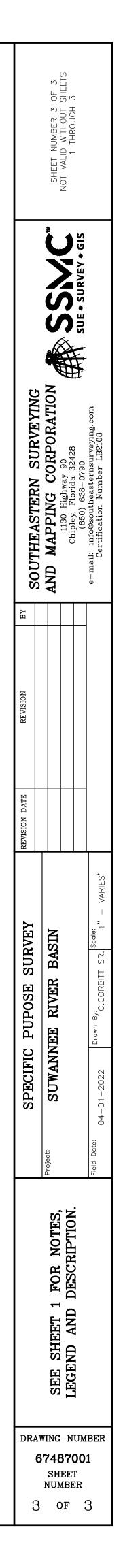




MONITORING WELL = R-23 $\frac{SCALE}{1'' = 30'}$







Attachment D Wood E&IS Field Notes

CONTENTS

PAGE	REFERENCE	DATE
-MELL	INSTALL THE	3LE
LOC	Proposed (A+)	Actual (ft)
R-19	31	50
R-B_	40	40
R-20	76	70
R-12	90	75
R-23 -	75	55
R-25	54	49
R-24	63	60
2-21	70	60
R-14	62	50
P-5	46	45
R-4	46	35 ;
<u>R-11</u>	67	55
R-7	93	90
<u>R-2</u>	105	90
R-6	105	100
<u>P-8</u>	48	5
R-9	15	86 CH
R-10	75	57
P-1	190110	110

Location SUW GINNER RIVA BOSSIM Date 1/24/202 Project / Client 9731 (da) Hernp 18/12 df 120 105:20 W Mab A. Horne chere trick 1000 2/19 OUSIte 45°F Sinnie 104.00 Zilmsin 1030 ONSIFE IN 2019 TRANSIT Z Larson + A. Home Begin St fting VP Signage 1045 OZZUR 12DS Instein kad Trate Dill vice + Stadster Trailey and Somie step Signage 10 50 Setvo Jop Baker Bax 100 (PDS) COSTRE IN Trock 1110 Been setup on R-19 WEH ME Schopen Lecotup. Bregin have 1 130 Clarvince to 18 Allen Som (PDS) consite in Flat har I force 1135 W/ DAV rods alsite in road Treater for water 1141 DZZU (FDEP) Mike 1200 ousite in Chars Dalsis the 1305 Location hand dected to 5' Brain advancing 4" pols To 1 An Str. 1 Pescriptions 3 ABORNON ATTIS HS mer Hind Traffic 01:11+185 Rite in the Rain

3

Location SUWANNER LIVER BESIN Date 1/24/32

Project / Client _

Location Summinge River besin Date 1724/22 5

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	Nord				
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12-15	1	- PCOV nd, Finz,		en ada	br
15-20	Silty Sam	land Sana	Kelay m	X, VHNK Gine	mist
	no oder	- PER VE	turns 50%	· · · · · · · · · · · · · · · · · · ·	1
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25 - 30	041	GH1	A=		
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Location SUWANNER RIVA BESIN Date 1/24/22

Project / Client

Welland sand just installed. Bagin 1555 Setup for Development Beegin R-19 Perelopmen 1605 R-19 Develop 05P Stort: 1607 End 1637 TP:50 TD:50' DTV: 33,31 DTN: 34, 19 WQ! Tan clarky no oder WQ: Clady, 10 odar Conf Qal:~60 Development complete. Prepte grout 1638 Begin pressure granting R-19 1642 R-19 grouted to surface. 131/2 backs grout 1720 1 Bong bententte Beijin Indeling well R-101 publied. Begin deanup. 17415 Allen (PDS) offsite w/20 1800 R-19 over seeded and hug preved site clean theore, All assite, Nob to aster 1830 amel a cford 2030

Location Sumanneekiverbagpate 1/25/22 7 Project / Client 0600 Moh from office C. Pavne on site in 2019 Chevy 6810 48°A 75 600K Weather R-3 and Install to 40' Soul: Drill H&S meeting Topics * U4:lities read heravily Weather / driver in the waether 0820 Setup MOT signs as extra precaution. 0830 Begin hand clearing R-13 0910 R=13 hand cleaved to 5 Begin setup. Nig * Buckloy Joe (dville) ozie, Allon ansite with Basticety Alut Bed truck, and semi with Bobeat and Geoprope # 505 0926 OF Droth Nesi Silty Sand, fine, Park Brown / Nack, Lity, No. O. (03.5) 7 5 SSA/ light tan 5-10 Sand Fine - veryfine, tan. Tight tan Pry, no odon 10 Sand Fine - very fine dark tan drypodor 174" aversof Clay, NF, ovange ten/ dry nobdar at 11' 11.5" 12:2" Rite in the Rain

Location __ Suwannee River Basin Date 1/25/22

Project / Client _

Location Suwannee Killer Basin Date 1129/22 9

Rite in the Rain

Project / Client

29 26 Begin advancing 4" rods to 40 For R-13 Continued Lithological discription. 15-20 Clay Sund, VF, durk tar / svange, dvy, No, oder / @ 17,5' Sandy Class, Fine-vf 1009 rods @ 40, Contact PM, no DTW @~221 in bore hole White moist, no odor PM approval to set @ 40' 1024 Bey n setting well se 9" rod advancement. Sand Arushal Line stone, VF-tor medium, 20-25 Setup for Moist no adora @ 22 Sand, f-H; Brown, Wet (not entirely saturated) to boor 10 32 1032 Beyin advancing 8 rods to 40' 1053 robs @ 40 Bey:n Well install 25-30 SAA to 26.5% high plasticity Clay. Q 28 Sand F-vf, light tan, DR no odon 30-35 Sand, VF-F, tan, moist, no odon 35-40 B Limestone, VF, White, dry no odon @ 37 Sand, VF-F, greyish tan, 40-20 2×10×411 Sch40 0.010 \$1 of silver 20-0 2 ×10/×4" 5440 riser 40-18 20/30 Sand ! HA HM 1/ 18-16 30/65 Fine sand !!!! moist-wet no odor. -0 Portland Cemment (grout) 3 While installing sand puck apiece of relag prot fell into sand pack. Pissiug & with Pl W K Backlog Mike on site in Cherry 1233 recieve confirmation about repar in we FDEP confirms to set the Well Beyin development. Evoryone back from lunch

Location <u>Suwanne Kivev Basin</u> Date 125/22

Project / Client

Location Sawannee River Busilibate 1/26/22 11

Project / Client

1238 1308 Start. Ston NTW 24.55 WW 2541 ala lader Colorlodor Tan/cone Cleanthone COM Begin pressure growting Via trammie pre Begin Removing rads Mike FINEP offsite Begin fodding. 1315 74 336 Padding complete. Begin loading loading completer Mob to office 408 1450 504 amive at office 706

mch from it fixe toste Begin setting MOT Signs 740 an plan préneution. Mot setup C. Payne on site in 2019 07 55 Weather: 38-62 676 OR in A Geal? Dr: 11 and Install R-20 4076 Toe driller 1, 022e, and AJ on site in 0819 Box truck, Flot bed, Semi +trailer, Bobcat, and Geoprope 8 5025 H& 5 meeting Higher Traffic road weather PPE Begin 0900 R-20 hand cleared to 76=5. Seturofrigto advance 4" ods to 76? Mike FDEPon Site, H&S meeting 0907 09 8 Begin advanceing4" rods Rite in the K

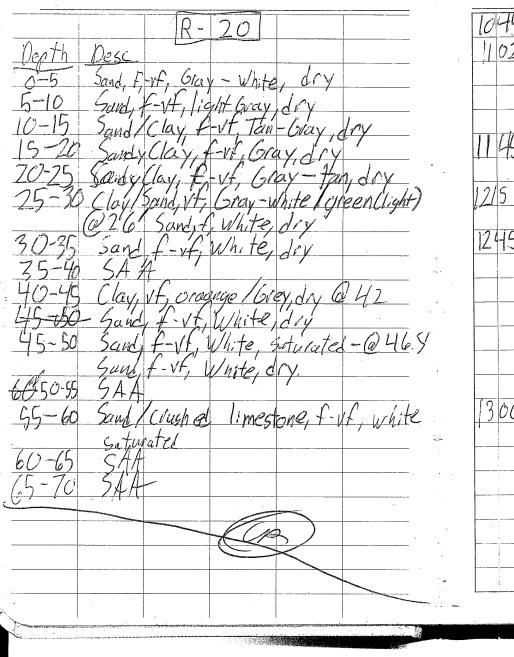
Location Suwannee River Basin Date 1/26/22 12

Location Sulvannee Kiver Bugin Date 1/26122

Project / Client

13

Project / Client



045 MTW 1102 Begin advancing 8'rods to 70 on R-20, Mike from FREP informed Wood staff to set at 70. M:Ke (FDEP)off site 1145 Pods @ 70, R: 4 is non funtional Intorm VIN and call Sugart Geophone is sending a techician Miko back on site 1245 after speaking with Geoprobe. It was decided to grant Joe overide of the sensor that was preventing the drill rige to openete Apart to remedy the sensor will be shipped after Geoprope discusses amount themselves about other causes for the sue Parts could be over night shinned. 300 begin setting wel 70-50 2× 10 ×411 5440 AVC 0.0105/01 50-0 35× 10 ×4" Sch40 PUC Aiser 70-48 20130 Sand HM HM 11 48-46 30/65 fine sand : 1 12-46-0 for + 1and comment (grout); 14 Rite in the Rain

Suwannee River Basin Date 1126/22 15 Location Suwannee Killer Presin Date 126/22 Location Project / Client Project / Client <u> R-20</u> 54,38 1408 56.42 0600 Mob from office Start off C. Payne on site in 2019 Transit. yeather: Highof 590f 390 KOR Goal: Instell R-12 DTra 0750 04 ider an Tan Lione Cobalistan Clear Inone 260 gallong De laviller), and Aton site not box Truck Cont 0800 Begin pleparing to pressure grout vice Tre-Mile pipe. Part missing. Work on appring HSS meeting topics Albackon site with Treample pipe connetes PAE 608 beyin pressure growting via trammie pipe growt to surface begin pullingrods. Nods out begin padding/site (leanup/ Lading printment looding/un looding hydration 648 A Begin 08 15 R+12, hand clearing 1656 Broken wire ~6-8 off iny utility Tegin grass and hay ceptication marks Conly 2 pressent ) fully located 1800 Utility ticket. (all SILEand PM to \$39 1652 all MOT 4 all of F Sile, MOT GIGNS UP Moh to disseuss 0833 Step 2' off utility hand , leared Mike (FDEP) on site in Chevy hand leare 6+05' off CPa office 2050 arrive 0906 OZZIE on site with Semittrailer Geoprobe 815045 and Bobert Still on hold with 817 Begin Betap of R-12 with equipment Mike Gamble from Sy wanne county Was notified, Suwanne byer & Bil notified 69 12 Windstream also notified. Rite in the Rain

Location Suwunnee River Rasin Date 1/20/22 - UMRANNER River Basin Date 1/27/22 17 Project / Client Project / Client _ Windstream wents to wart till Nike Gaund hus alook at the Depth Desc Silty Sand, VA, dry dark brown hit utility to verity if it is an Sand, F-VF, dry, light-orange tan -10 abandond alle. 0-15 Claylike Sand, of, grey-oringe dry Begin advancing 4" rds to 90! 15-20 (lay, Gray, vf, dry 20-25 5AA to 22.5/claylike saud, F-VF 10 20 Nike from County on site. Verified 20-25 ht atility is an abb drop comunation Ine and not to worry, Contacting Brown, dry 25-30 SAA to 27.2 / crushed Linestone wind Stream. 1045 Mike (ADEN) of site Caurse vf, white, dry 30-35 Claylike Sund, dark grey - prown, f-vt, Wind stream is sending a technician to vew the line, und possibly repair driv Sam (EREP) on site in Fordfocus 35-40 Crushel Limestone, Course - F, diy Lauren CHEI) on site in maliby Moist@46-47 SAA SAA MOIST& 46-47 -59 H&Srecepi SAA Crushet limestone, Course - E, Saturate 145 55-60 Mike on site 65 NTW~56 SAA Crashed Lime Stone, cause of, ton pink - White 1200 Stoke with wind stream. They believe 65-70 17 15 an abandoned Sigp calle to a house. Saturated. Tech on way Break for lunch 39 Winds fream tech informs W/md no need to worny and to leave as is 1250 return from lanch Begin advancing 8" to 70 Rite in the Rain

Location Sulvannee Kiver Basin Date 117/22 Suwannee River Basily Date 1/28/22 18 Location Project / Client Project / Client DTW verified at 60. 1:55 cuss 1400 0630 moh 10 Site With Mike, Lowren, and Sam. Set well 0810 2014 Trensit onsite Varne Weather : High 439 @ 75, Begin advancing 8'rads to T% (OR R-12 1start K23 omplete Ner, AJ, and OFFIC on site 1450 6 65 voiting for we ten hack on site with water. 1 setting R-12 boxtruck, flat wer Geoprobe 815015 1600 Gegin ob cat, Semitruck / trailer, 85 Topics Bagg of Chips Wornning equipment 75-55 2×10×411 5.4 40 PVC U. 010 Stot 0 5,5×10'×4" 504 40 WC Rosen road hazords 08 30 20730 Sund " HAT HAT relaising play at the bottom of the Begin 30165 fine Sand !!! Volsand repairs on flatheatrack 0842 Begin rémoving well to Ertland amment Cyrout). It Auto Insta 630 a new well offer rods anoit usped of off site for water inc 805 bock insite Begin pulling TOTVY play in the rod. Begin ressetting 8 to bs. to remove the plug. 2400 626 R-12 completly dark. reinstall Well 1010 Contact PM aKto rod. still in leave rods flugh and seale dat 5611-1058 Stop 1146 due 61.21 AM DTV 6742 to finish in MTW top to' ASA CINCUMStance, clov/stor Tansane color bean (1-200/ 1000 Begin packing equippents ~120 Cont Mob to office End of mob. 430 1043 + yin pressure grading via trembie 2149 Rite in the Rain

Location Sullennee River Busin Date 1/28:22 Location Simannee River Basin Date 1/31/22 Project / Client Project / Client Begin removing B"rodes stout to surface. 0615 Zilanen + Cilion @ Alle Londung Begin pudling / loading equipment. toffer veloche Equipment looded. Continue padding. 302 abbo Mois to site 0300 Z. Lanson & C.Lyon onsite n 2015 Transit and peparing repar. 312 fer wall 145th 11 adding rebur and concrete to rad. 36°F Site clean and secure begin collecting Sinny 5% COK AP MOT Signey arpive at attice Road signs set 4,7 54B 0505 Joe Baker (PDS) Jourste w/ Box Anet Allen Sapp - ensite (PUS) onsite in Flatbert - Tyle Mouns CPIDS conside in / poind tout Tractor + Sank 17/11/108 + 5KH steen 08 10 HS meeting: 12PE, Traffic, SUPS/11/5/E1/5 08 20 Brigin hand creating R-23 to 5 - Begin Scheening R-23 0865 Str7 R-23 Sain 4" Pepth Desc Silty Send, Fine, Mrst, grey/ white, pools 0-5 5-10 SAA SAA - Poor returns - 2.5' 10-15 Sandy clay, Fine, Moist, Tan, " och 15-20 - Pour hetmis - 2.5' SAH- Par returns -2,5' 20-25 SAA - Poor returns - 2.5' 25-20 Sandy Clay, Very Fine, Mrist, Tan/ gray, noloder 30-35 Rite in the Rain

Location Swwannee River Bussin Date 1731/22 Location Suwanne River Basin Date 1/31/22 Project / Client Project / Client 0830 Thomas Bustinian (PDS) pusite in MIKE (FDEP) chsite in Charge Ancek 001410 DTV - 42,85, PM + APEP agree Rellback w/ Pill rods 10/10 to set well @ 55 to allow for R-23 hand Clerred to 5', Begin 0835 no sub screen During wet/pro season rig Setup on Location Begin advancing 4" rods to 75 fer 1020 Thomas (PDS) cusite infinester 0855 1225 Prep to inside (1 R-23 well Scil Screenning Thomas (775) affeite of rollbock fer 1040 Regimadronoina 8" rods to 55' 0010 water 1100 veds@ 55 Begin vell install R-23 screening cont [R-23] Souric 8 1003 Pepth 55-35 2×10'×4" Schupper 10,010 slotseren 35-40 38 sendy day, Verg Fine, Mois Fy Tan/gray, 35-0 3×10'×4" Sch40 12VC 1501 1×5'×4" Sch40 PVC user vo aller Cristed Linerock w/ Clay, Fme, Goney, 20/30 Sandi 111111111 33-40 55-33 30/65 Fine Sandil moist, norder 33-31 Crushed Lineracku /day Fine, Grey, Wet, noeder Portland Coment (Govert) ? 11/1/11 40-45 31-0 1125 Well TEmported Sand Dae Kinstalled, prop 45-50 Crished linercek, Fine, Brey, Met, norder 50-55 Chished Line reck, Fine, Set, White nerder to gritt Perflop 55-60 1134 Bazin R-23 Development SAA R-23 Develop ESP 5272:1134 Step: 1204 TP:55' TD: 55 DTV: 44.34 DTM: 46.53 Was Tan/dav Jy, noodal Wix: Clev, no odor NTV: 87.6 - Con -~ 45 gm/

Location Summane River Basily Date 1/34/22 Location Sumannee River Basin Date 1/31/22 Project / Client Project / Client 4"icds 140 PDS shot office by Lunch TR-25 Swill PDS returns, . 1215 Depth Desci SILty Sand, Find, Muist, Grey Kuhitz, 100 pdc 0-5 -Bagin Drepter grant R-23 5-10 SAA Begin Presser grating R-23 1220 SITY Sound Fine, Maist, groy I Boun, ucodes R-23 grafed, Bagin cleanup and prop 1310 10-15 -Poor netwins - 2,5" to Pad well 15-20 SAH- Pour retims - 2.5 1340 R-23 Podded. Continue closnup After troubles coting it is discoursed Site dain + Searce, Seedand thay spreed. 1350 700 Meb to R-25, All CABINE that the mas winning homess for Wood staff onsite @ R-25: the Relation sensor is welted and 1400 non Functioning, Neujoarts te be - Signage placed Delivered and installed on 2/1/22/12 PDS Box truck and fimi w/ Dall ang 1405 AM. Bezin site cleanup Cnsite, 1735 Site clean & Same All addsite, Mas 1412 Basin hand claring R-25 to 5' to office Allon + Thomas (PDS) uffsite in Flatbed + 1415 anie @ office rollback for water 1900 Alten + Thomas (PDS) Onste w/water 121210 - Begin sofrp on R-25 Begin advancing 4" rods to 54 and 1445 SCREEMINCI rig experiencing Power issues. Continue dilling 1505

G+ Limited conjocity until issue is rescived figdwn. (oct: Lube berning Filter pressure Low, Contact geo 2015 and begin travblesturing

1515

Rite in the Rain

Location Singammee RIVER Basin Date 2/1/22 26

Project / Client

1630	Zilowson a office bearding vehicle
G4S	Mob to site
7820	2. Lawson onsite in 2015 Transita
	R-25 Locaten for well install
	43°F Sinny 10% COR
	- Signach Sttup
0825	- Joe, Allen, Ty, Jon Thomas (PPS) onsite
	in F-350 Flathed, Rollback w/nater +
	Dillrods, and Semi a funk Rig
	and skidsteer
c.mg	-HS Meeting: PRE, Traffic, Hydration.
38300	335 Box truck battering dead & LIVE Oak
•	PDS wave harse,
	- Joe + Allen offsite to retream
	Box twok ond wymile in F350
	- Ty offsite 117 Semi to resul
	Sonic rig + skidsteer
•	- Thomas classite in Flatbad to
	resupply seed, Hay, and gravit
	- Wood & PDS staff non ting to recive
	word on the Delivery of New referen
	Sensor Mroing hamoss
	-2534 Estimated Delivery of 1000
	@ live oak ware harse.
0734	Thomas (PDS) Backonsite in Flatbed

Project / C	lient											
												-
mer	Ty (F	nd	1		1.2	1 4	C	din a	11	2,00	2	
0955		I I	DOVER	MISK	re	121	500	rn y	Z_1	1 <u>9</u> -		
	stast	eer										
1005	Joel	725)	onsi	eir	7 f	-36	0					
	Allen (1			1 1	3			H				
piv_	- 17	1202	E PIZ	K	1	il.	Cou	lin	10	La,		
										$\mathcal{C}$		
	120	1- 1	or i	GY T	- d	91i4						
1115	Continuz	10	nalt	ter	1-0,	175	$\mathcal{D}$	<u>eliv</u>	210			
	- All F	DS	Staf	fa	25/0	18	10	Ī	DS	wa	reh	are
	in Li	0,00	K to,	wa	1+	fer	Pa	175	De	live	1g	
	Gna	Popul	all Or	ie		1007	ea 100	1		Fait	16.1	
	- All	125	vohl	6125	4	29	γip	TM	rij	00	13112	
1135	W200									<u> </u>		
1235	wood	State	P ba	ck O	nsit	C.	NO	Vj	eby	05	<u>cn</u>	
		1 1	livere									
1271	Part		li da Ca	j	PD	ł	hea	inc	n	Dal		
1/20	1011	P	Sirene Siren	4			i g	1115	16	P		
1350	MIK	<u>a</u> (		/ ch	SIT						1	
1430	) PDS	The	erms	Woa	Ø S	ta f	₽_I	hey	W	11 pl	2 F	
	Be	Able	da i	no tu	m	te s	ste	B	- fer	e D	or/k	
	to fi	nish	R	25,	W	411.	reti	m i	ni	non	1110	1
	In G	nich	Site	hia	m-	45	ecv		411	off	tete	
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			office						+		+	
155	5 911	ve (a	( affi	ee						_		
				, 17								
			SE	5	F							
			10	2						Rite	in the	Rain
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Location Suwannee River Bosin Date 2/1/22

Location Schugning RIVER Bassin

28

Project / Client

	······································				1
0630	Zilinse	n Ocfe	of Land	nd volu	100
0640		y site		)	
0805	1	~	n 2015 T	Fansit fe	*
		nstall			
	50°F	Sunny	10	37 COR	
	- Joe (P				
	- Allen (				
	Ty (	(PDS) or	site in s	Semi w/S	Conte
. • .		Skidstag			
	Signage				
0810	HS Mast	ind: PPC	Traffic	Site/war	KZont
	Protect	on / Cen	s) about	Work Zer	200
0830	Begin Se	4.pm	R-25	1, 22	<u> </u>
V	Thomas (	PDS en	site in R	old Pack in	Rods
<u>.</u>	and Wo				
0845	, i i i i i i i i i i i i i i i i i i i		ch R-2	5. Begi	n
	advanei	na 4" v	ods to 1	4'and	
		x Soll C			
				don 1/3	1/22
0930				4" rods	
		er well		, ·· ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	· · · · · · · · · · · · · · · · · · ·
0945	Beain	advancin	a BEL	8" rods	ta
		R-25			
R1020	1			Raise TD	to 46'
	1		1	VIPM APP	
-				· / / / / ////	

Location Sumannec RiverBasin Date 2/2/22

Project / Client ____

1

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1.

Date <u>2/2/22</u>

R-25 SCAUPTING 41" nods Son'C Des Depth Screening fer Interval Completed Pa-25 0-20 en 1/31/22 - Some horsheld Silly Sand, Fine, Dis Mast Bran Grey, nercely 20-25 25-32 30-35 Fine, Wet, grey, woodar Clauler Sand SAA 35-40 40-45 Clayey Sand, Fine, Sat, grey, no acting SAA 45-50 50- 54 8 100 s R-25 Install Sonic 1020 -4 Brass of scill used to shallow next fo 95' PVE W/0010slotscreen 45-25 2×10'×4" Sth 413 25-0 23 File x4" sch to AVC & ST 1 x5 x 4 14 Schuld VC riser 20130 scholl 45-23 30/65 Fine Sand. 23 -21 Portland Cement (Grovt) 24 MIKE CFDEPD consiste in chery trudic 1030 HBOAS of sand used to shallow Bore hole 035 TP Jo 45' 10-10410 setted in Bonehale + well Fall Sand 49' to Unable to raise TD #A Rite in the Rain

Location Sumanne River Basin Date 2/227 Project / Client _

Location Suwannee River Basin Date 2/2/22

Project / Client

	well. M	KE (FDE	P) app	noves se	finas
	well @	49'	,.		
1050	<b>^</b>	/ /	S Install	@ 49'	
	Sonic	R-25	8"10	15	
49-29	2 X 10' X4'	Sch40	PVC W/OIL	no slots	treen
29-0	2 XIOXU	" <u>sch40</u>	PUC ISEN	·	1
	1×9'×4		O PVC IIS		
49-27	20/30	Sand:11	111////		
27-25					
25-0	PerHand	Comen+(c	smt):11	1/	
1105	Sand pack				
1110		evelopme			
		R-25	Develop	ESP	
Start; ilk	2	Stop	1140		
TP: 49'		TP	49		
DTW:21.C	35	DTh	; \$6,59		
WQ: Cla	de Tan, no	dor WQ.	dade Ta	n, nooder	
NTV;			E173		
Cont		n	45 doi)		
1145	Developm	nteemp	0	pte grav	}
1150	Brain F	ressing g	rof ina	R-25	
1205	R-25 a	ravted. (	eosin site	clean	P
Aro					
71 12ack	xt1 1131	111/11/19/	14 1 100	35/1/	
1210 1210	1130 Mike /F	DEP) const		35 / V [	

1230 Site steam. Wood staff offsite, more to R-24 - Jod, TR, Allon (PDS) map to R-24 w/ Box truce, Bar RE Rollback, and Sen; - Thomas (PDS) Stags onsite to Pad well and seed THay site - MIKE (FDEP) met to R-241 1250 Whod staff onside @ R-24 - Signage Sofup - Joe (PDS) onsite in Box truck - MIKE FDEIPONSIDE 1300 Begin Hand claying R-24 to 5 1308 Allen ansite 7 APSS onsite in Rollbeck 1310 - R-24 Classed to 5'. Waiting on ria to arrive 1320 TSLPDS) onsite w/ semi and Rig -Begin Setup on R-24 1335 Soft Pon R-24, Beam advancing 4" rods to G3' and savening r Rite in the Rain

Location Scherence Siver Date 2/2/22 Date 2/2/22 32 Project / Client

R-24 Screening 4" rods Scill Depth Sand, Fine, Dry, Tan, no oder SHA-Poor returns-2.4+ 5-10 Silly Sand, Fmg, Tan / Bonn, Morst, Moodar 10-15 15-20 Silty Sand, Fine, Maist, Jan Jarey, no ader 20-25 25-30 SAR 30-35 SAA 35-45 Sandy Clay Fine, Wet, Tan/grus, no odar 40-115 Soundy Clay, VFine, Wet, Bran layers no eder 215-55 Clay VFing Sat, Born, no cole Inshed Limpiack, fine, Sat, giey, hooder 401-50 Crushed lime rock w/ Flint, Fine, Sat, Gory, norder 50-55 SAA 55-60 Screening Complete, DTW-45,25. 430 MIKE (FDEP) Gauses well install @ GO - Begin install Prep Begin advancing 8" rods to 60" 1445 MIKE (FDEP) cffsite 1450 Rods@ 60'. Regn Well install 1510 A Backba 1440 Thomas (BDS) Onsite

onic R-2413	nstull S'lad	S
Cardina and a construction of the construction	Company and	
X44 Sch HO	Puc riser	
2 Sand: 1111		
5 Find sand!		
ind Conpill (gr	11.11111111111	1 .
· (FDEP) ons	te -	
THEFTE (FD	EPDC29517C	
all complete	. Piep to deve	6,7
R-24	Dereloj? ESP	,
5	6P'1608	
7	72:60	
	mr. 45.11	
m, no odar 4	1a: Claudy, no	octr
	111, 353	
	~ 45gal	
DSD offsite	in vollback to	oget-water
ment complete	Propto ana	A
		Paddina
Site (leanvi)		
		ay spread
		Rite in the Rain
	XZ/1' SCG 412 X44' SCG 412 SGn 1: 1 1111 S Fine sand: nd Cower 1 + Cgn GEDEP) ons FERETE (FD GI) complete SIDE Complete SIDE Complete Aresive grave grave grave grave grave grave grave Size (leanvi) H Padded, Si	cnic $\left(\frac{R}{2} + \frac{2}{4} + \frac{2}{3} + \frac{2}{3}$

Location Sumannee RIVEN basin

33

Date 2/202

Location SU Wannee AVERFORM Date 2/3/22 35 Location Summine River Basin Date 2/2/22 Project / Client _____ Project / Client noh from office 615 Mab to R-25 to verify completion. Begin setting mot -Signa Signs 1805 R-25 competion wonded Mab te offee 0900 Clayne on site 1945 amve @ office in 2015 Transit. Weather: 7407 SECOR Goal: drill and Instal R-21 to TO Joe (duiller) AJ, Ty, Thomas on site with Semitruck Box track, Flat Bee, HN Track Bohcat, Geoprobo 819015 ousite · Road haz and with speed · Utilities 0815 hand clear R-21 to hand cleared to 5. Begin 0836 R-21 Setting aparill rig. 0845 Begin advancing 411/065 to 70 1001 NTW @ 50, contact PM M informs to set well at 60 1005 Prepare to set R-21@ 60-1015 Begin advancing 8" rods to 60 Dalsis, Mike from FDEP approves woll set at 60. Mike Palsis(FRER) on site 630 Rite in the Rain

Location Sulwannee Kiver Basin Date 2/3/22 37 Location Sa Wannel Killer Basing Date Project / Client Project / Client R-2 2×10/×4" Sch40 00105/ot Pepth Desc 4× 10/×4" Sch 40 riser Sund, F-rf, bark-light tan, dry 40 20/30 Sand: WI WI MI 30/65 fime Sand! 5-10 Claylike Sand, F-VF, Grey, dry 10-15 SAA 36-38 10-15 15-20 Chiylike Sand, F-VF, Han, dry Port land ( comment cy cost ) · ((1) 20-25 Claylike Smil, A-uf, Black to Greyizh tan 25-30 Clay like sand, ful, Grey-tan, mec plast city, Very slight moisture content. Start 1132 STOP 1300 N+W4987' DTW SO.0 20-35 NTU 10.9 21000 35-40 Sand, Fidry, White-tren @ 371 ofor labor white douby inme the richan close inone 1.5gc//min ~ 13Z Clushed limestone. off site to get supplies for 40-45 Clay like Sand, I Work Grey - tan, glight anothen well today white we'l develope modstave content. 45-50 (rushed Limestone, white day Turpicity 124 NTU after 2 mins of careling MIKE # DEP on site 45.5-46.5 Sand, Tan, dry, F-VF Sund, F, tan-bark Grey, Saturadad 210 1305 Joe, Ty and Tomas on site. Beg. n. 50-55 At on site Vith supplies 55-60 5A'A 325 Beyin pressure groating Vatremmerine 325 growt to surface, Beyin pulling rocs pars out Beyrn site demup/gading.

Location Sawannee Kiver Basin Date 2/3/22 Suwannee River Busin Date 213/20 Location Project⁻/ Client Project / Client 1/1990uss gome plan for Mob and installing 1335 Death Desc K-14 Samer clay / clay liksand, V& f, Grey -oran Begin equipment loading, ,140 at R 14 begin staging equipment dry und Mot signs. 2-10 Clay, VA, Grey /red, orsy Mob back to verify padeing / rehar 10-19 (Kay 1/4, Grey/ drange, dry after R-14 Installation as per DEP 19-20 (lay, vy, Grey /reliding 20:25 Sandy Clay, gie y to light terry Dr quidance. Beyin hand cleaving R-14 to 1445 Sand, White, A-VE, Saturated. Wet Sand, White, # VH, Mry atop 0.79 30-35 R-14 hand aleaved to 5'. Begin 1458 of ilay arey VA, 35-40 Sundy clay, brown, f, Saturated Setup to advance roly to 62'. Begin devancing 4" robs to 62'. 1512 40-45 Sand, Brown tan, F, Saturcite Dtw confirmed at 41' contact PM 605 45-50 Sand, Whiterf, Suturated and Mike Dalsig (FREP). Continued to set well at 50? 5top 1635 they in setting up to advance guiros Start 1605 DTW 40.89 10 50' 1625 Begin advancing 8' rods to 50' NTU 71000 1705 Lolog / oder floutilinge Colorlobur tan more 30-50 2×10'×4" SELYO 0.010 Slot 60 gellons 2 ypm  $\sim$ 0-30 3×10'×4" Sch 40 rigen 8 50 Grocuit ingtallas via tremmi spipe begin loaking equipment and site 28-50 20130 Sand: HH H 26-28 30/65 Fine sand:1 Lean u 0-26 Port and comment to rout) 4111 420 potfiel Rite in the Rain

Location Sumannee River Basin Date 2/4/22

0645	Zilausen	@ Office	'Londin	y which	1e
0.700	Mob to	2			· · ·
0825	Zilous	n onsite	1n 2015	Tronst	<i>f</i>
	for We	ll instal	IOR-	5	
	65°F	Party (	lovers	90%/1	R
	- SIQ nad				
0835		Scasit	in box	wek	
	HS Mee	lung, PP	F, Troffic	, 1, tilltes	-
08-15		ndclearing		V	
0850	A	DS) cusi			Rode
		· /	-	-	skidsteev
~					adding
		ed/Hay			
0900	Λ	rred to		~ ^	on
	Well		5		
0915	Smic no	R SETUPI	n R-5.	Ragin C	dvoncing
	1 1 1	ds to 1	9		
1025	Rods@4	6. DTu	-33,32	Prep to	Insdell
	1	45' w/i			
يە ئە	- Thomas (	PPS) cns	ite in F	-350	
1035					> 6 brus,
					reparent
					VIreplace
	Blown	1 e -			
<u></u>				-	

Project / Client

R-5 screening 4" rods bq/5 Schic PAPHO Siltysand, Fine, Dry, grey Boun, no ada 2-5 SAA - Poor returns - 2' 5-10 10-15 SAA - Paor retrins - 2.5 Silfy Send Fine, Dry, Tan/Brann, no oler 15-20 - Papi retims - 2.5' 20-25 SAAR Silly Send, Find, Maist Grey/Barn, nooder 25-27 Clayer Sind, Fine, Vet, Boxn, noglar 27-30 clayers and w/cashed imestine, Fine, Son F. Tan norder 30-35 SAA 35-40 SAA (lousey Sand, Sat, Fine, Tan, no oder 40-46 PDS staff allsite toget 10/26camen 1045 hydrolic line and lunch - Wood Staff affsite To venty R-14 and R-21 completion. Mabo to R-14 @ R-14, Completion verified. Mob to 105 R-21 R-21, Completion vorified. Mach to 11250 -15 Woodstaff onsite & R-5 1200 Rite in the Rain

Location Sumanne River Basin Date 214/22

Location Sumannee River Basin Date 2/4/22

1200 cont. PDS staff onsite, PDS begins repairing hydrolic Line 1205 repair Complete, Begin advancing 8" rols to 45' 1225 1020 45', Bean Wellinstall SONU R-5 Install 8" rods 45-25 2×10'×4" Sch 40 12 ~ ~ 10,010 Slot schon 25-0 2×10'x4" Sch 40 PVC riser 1×5'X4" SCHLOPUC NSEY 45-23 20/30 sand: 11111111/1/1111 23-21 30/65 Fine Sandil Portland Cement (gat); 11 21-0 1250 Vell installed Prepto develop Begin R-5 development 1255 LR-5 Develp stop: 1327 Tip: 45' Stert 1257 TD: 45 DTW: 33,16 PTW: 32,95 Wa: Clards, Tan, nugder Wa: Cleer, No ober · NTV: 130 NTV: 71000 cont v 60 gal 1330 Pevelopment complete, Projeto greut 1335 Basin Pressure granting R-5 to Suface

Location Sumannee River Basin Date 2/4/22 Project / Client _____ 1350 R-5 Pressure grouted to Surface. Bearn Fooding well and Site Cleanvit? - Rain storts 1410. R-5 Pedded Seed + Hay Site. 1420 SIte chan + searce, All offsite. Mas to office 1530 annuel office Rite in the Rain

Location SuNaMER Killer Busin Date 2/7/22

Project / Client

Load up @ office N600 0630 mob to site in 2019 Transit og site begin setting MOT Signs 0750 Clayne on site in 2019 Transit Weather 560 F 15% COR evening Showing 0800 Drill Othe Install R-4 Goal! Joe (drifter) on site in personal car 0830 AJ, Ty, and Thomas on site with Box truck, Flathed, and Semi /-railer. Bobcat and Geoprobe 815015, Has also scope · PPE/required equipment * Utilities · Plan of Work for today Bigin hand cleaning 5'. 0900 hand cleared to Svice Post holes 0917 0921 Begin advancing 4" rols to 46 on R.4 Mike (FINE P) on site in truck. 1000 DTW confirmed @ 25. 1022 Mike from FREP confiring to set wall @ 35 Begin pleparing to advance BIV rods to Rods@ 35' Begin installing well. 1×10 × 4" 0.010510+ fell down boring atomyt 1045 10.48

IRF Nenth Desc Sand F. tan dry. 5-10 SAA 10-15 \$A, 20 5-A is-20-29 Sand / crushed Limestone, white, F- course Saturated 25-30 SAA 36435 pune / orughed Line stone White, F- Laws e 35-40 5 XA 5-35 2×104450140 0.010 5/0+430 2×10'×4" 56440 15 20/30 Sand: HAT HA PATHINI WILL 3S 13. 30/65 fine Sund. part land Comment (grout) !!! 6 - 11 R-4 Stop 1254 1254 Start 1202 QW 21.91 NTU SIUDO NTU 79.1 color/odon ton / mane color/odor clear nome ~103 lont Rite in the Rain

Location Suwannee Kiver Busin Date 2/7/22 45

Location Sullannee River Basin Date 218/22 47 Location Suwanne Kiver Basin Date 217122 Project / Client Proiect / Client * continue pg 44 to recover PVC screen. 0600 Lond Pottice / Check ye hule 2019 Transit Front Right Coossengery tive lost 8ps; over night. Alert Re insert & rods. Install well 1202 Beg in development 1300 Mike (FOEP) on site Bert Lood Chevy with equipment 0750 C. Payne setup MOT Begin padding R-4 / site clean up 0800 C. Payne on Site in 2019 to Chevy 1400 Mike (FREPY off site Silverado Weather: 57% 2% CDM 1458 Siteclean pegin loading. Moh to finish R-14 Goal: Install R-11 to 67: 1920 0830 Jae (driller) Aj, Thomas on site Wood Vehiche has a vehicle With Flat bed and Box truck. 1590 C HSS meeting / Scope 1652 Vehicle tire issue resolved MOD to R-14 1728 · Munaying road hazard gite clean and secure, mon to 1 utilities Boffice B Staging Equipment 1838 0845 Begin hand cleaping R-M 0857 R-11 hand cleards to 5 To on site Mith Semi and Trailel. 6900 Geopione 815025 and Bobcat. H&S recop Begin SETTing up Equipment, 0915 Wiring harnows for drill head was dis 0945 Mike (FDE P) on site in Touck. HBS rocay Rite in the Rai

Location Sumannee River Basin Date 2/3/22 Location Sullame RiverBegn Date 2/8/22 49 48 Project / Client Project / Client ___ R-50 Joe and Aj off gite for voltagemeter. Geoplobe thinks this port will be able to be caused the vight wires for be able Nesi Sand, F. dark brown - ten & dry to find where power is not being received relax to PM. 101200 Joe AJ back on site with voltage 1245 Geoprobe 819045 Con not le field lood equipment Mean site Site. clean and MOTSigns ficked cap 13:30 Mob to office office. 1420 ž Rite in the Rain .

Location Sumannee River Basin Date 2/8/22 Location Sullame RiverBosin Date 2/8/22 49 48 Project / Client Project / Client R-111 50 Joe and Aj off site the voltagemeter. Geoplobe thinks this port will be able to help connect the right wires for be able Nesc Sand, F, dark brown - tan Q dry to find where power is not being received relax to PM. i A 1200 Joe AJ back on site with voltage 1245 Geoprobe 819045 Con not le fiel Joud equipment Mean ste Site. 13:30 clean and MOTSigns ficked cap Mob to offic a office. 1420 Rite in the Rain

Location SUMMANDA RIVER BOSIN Date 2/14/22 Location Sumanne Alver basin Date 2/14/22 Project / Client Project / Client Zolowson, H. Horne, Colyon @ Afre 0845 R-11 Screer Loading vehicles Papth Test Silty Sand, Fine, Drg, Brown /Tan, nove to Mob to site Dyod G-5 Wood Staff onsite in 2015 Fransit 5-103-8 1020 SIAH and 1500 Chang Track 8-10 Sandy liky Fine, ing, Brantin, wesder Kent Fowler, Land Fowler, Motthew lines, 10-12 (PDS) cusite in Semi w Pilling-Smr, 815015 12-15 Sandy Clay, Fine, Matst, Carry, norday 15-20 Clay, VF, Mest, Ever, no odw Heavy dity touck - Pidge 5500 - w/skid steer, Herand Traller, and Heavy dity truck and 20-25 SAA Treller w/ Redsand Supplies-5350 25-30 Clay w/ small pieces Sensard Limes burg Fine, MIKELEDEP) conside in Chevy Track Merst, Gue y Muhte, no oder Signage Placed. 30-35 SAA 35-40 SAA - Drcg HD-H5 (lay w/smill pecesationshed Limesterre, HS Marting, Truffe, PPE, Unlifes 10.25 Beginselpon R-11 1035 -MILP(FDEPS calkite Fine, cros/ahite, no ada - Pry - Assumed dry due to heart from 1105 Mike (EDEP) cusite Bersin hinner cleaning R-11 to 5' 1118 North R-11 cleined to 5', Condinal setup 1130 SAA 45-50 50-55 Clauw/Smill Proces of Crished lines tome 1135 Fueling rid Rig Eveled, Contine setus Eme, Dry, No plat, Grey 1145 55-60 Rig Set Pan R-11. Begineid winding 4" 1205 SAA-Sont rows to 67 and screening Stop Jalling due to beat of rods. unable 1325 + Continue without Wortz; - DTV - 39.6 Rite in the Rain

Location Simannee River Busin Date 2/14/22 Location Su Wallnel River Basin Date 2/14/22 53 Proiect / Client Project / Client Mike ( PEIT) Afside for Linih 1335 1620 R-11 Enstel 8 kds Sam? 55-35 2 X10 X41" SCH40 PVC 2/0,010 Stots - 22-19 Lance, Montt (PDS) afforte for Long Int 35-0 3 × 10 × 4" 50 40 PVC VISAN Water A. Hurne Cluch (wood) offsite Drug Richards (PDS)onsite in Rollback 1×5'×4" SCH40 PVC MISEV 405 55-33 20/30 Sound: 111111111 Winter of Well mostoria 1 33-31 30/65 Fine Sand 1 Lance, Mort+(PDS) consister, Mike (FDED) ansite 1435 31-6 Partland Comment (Great): 11/11/1 - Billin Transfering Water from Tanks 1500 Sand Pack installed. The > to develop 1700 on truck to tanksong and adjoint Bagin devekipmen + R-11 Derekep to rig 1445 resume advancing 4" rods w/ 6" Rods \$#p:1737 Stort: 1700 Vedas Temp Cope w/water TD: 55' 10:55 1525 MIKE (FIDEPS Officience DTV: Dry DTV: 34,06 Rods@ 60'. DTWN 39.6'. PM ## WQ: Claude Tran, no oder VG Clady, nooder 1540 appoints installe 55' of ~15' worterin UN: 473 NTV: 1020 1724 Well Pry, Allow recharge Scoren. - Prep to instal INT 29:1 Begin advancing S" reds to 55 in 1724 Well Dry, Allow rachard e 1550 N2 7351 PURE - MTV- >1100 Piep for well install 1620 Reas @ 55', Begin Well instal 1734 resime development Drug offst (PDS) offsile For Hay 15 end 1737 Willow, Development complete, Prop 1645 1755 Begin anthrest wett Pressure graning Rite in the Rain

54 Location Sumanne River Basin Date 2/14/22 Project / Client

Well granted to surface, Prepto Padwell 1815 . Bergin Padding R-11 1820 R-11 Padded, Begin Cleanup? 18-15 930 Drug (PDS) does not not to site /hay & seedafter attempting Contact. Site claim + Spare, All offite, Mab to office 2035 arrive a Africe

0655 Z.Konson @ office Condina vehicle 0700 Mab to site 0810 Zilansen ansitte in 2015 Trankit for Well 1150011-51910038 SET 37ºF Sunny 5% COR Kent, Lance, Matt, Dava (1705) onsite in Semiw/rig, Herougdury truck + +10/1000, Studsteer + Rods, Heavy duty trailer well well install supplies, Rallback w/we ta and well supplies 2815 HS, Meering: Traffic, PPE, Utilities 08-25 begin hand cleaning R-7 to 5' Wood Staft informed that R-11 was seeded and haged This murhing (2/15/2d) Prev to site meet time EQR-7 0850 R-7 cleaned to 5' Brain Setupon Wall w/RIA 0925 Mike (FDEP) Conside in Cherry Trier K 0945 Rig Setup on R-7, Begin advances 4" vods to 93' withat what and Stort scheening - Davas (PPS) offsite for Def 1025 MIKE (FDEP) offerte Basin advanting 6" rods for Tamp case ing 1035 and using water in borehole Rite in the Rain

Location Sumannee River Basin Date 2/15/22 55

Location Sumannie River Bisin Date 2/15/22

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Location Sungninge River Basin Date 2/15/22 57.

Project / Client _____

Project / Client _____

	R-7 Savern
Pepth	Dest
0-3	Silty Sand, Fine, Dry, Tan Black, neoday
3-5	( layer Sand, Fine, Pry, Brown / 18d, no odor
5-10	S'AA
10-15	5.1417
15-20	Silty Sand, Fine, Drug, Tem / red, no oda
20-25	SAA
25-20	3 FA
28-36	Sand, Fine, Drug, Tan, norder
30-33	SiltySand Fing Dry, Tan, nocher \$
33-35	Clay, VF, Dry, Grey, Nacder
35-37	SAA
37-40	Silty Sand, Fine, Dry, Grey, nooder
40-45	Clay w/ cryshed livestore, Fine, Most, Norder, Cores
45-50	CAN
50-55	Sandscies Fine, Malst, Ques no coor
55-60	SAA
60-65	SAA-PCOV not wing a 3'
65-70	Sandy Clay Finz, Melst, Brann fred, no oder.
•	-Paprochums ~3'
70-75	SAIT- Poir returns ~ 2'
75-80	(lay v/conshed instanc, Dry, offine, Grey, 100)
80-85	Clayw/on ared Linestine Maisti Fine, TEn, no 20
85-40	SAVA-Sandmix@ 38-40

-																
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	Def	7H	•				(CONCELLED)	~	rs C		میں					
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58 Location Surannel RINABASTA Date 2/15/22 Location Surannel RIVEI BASIN Date 2/15/22

Project / Client _____

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Project / Client _____

			<u> </u>	
1340	Begin a drancin	g 8" rod 5 @ R-7		17/0
1355		Vaiting on Dava (PDS) to	3	1750
	verim to site			
1500	Paug(PIDS) cnsin	to w/water, resime		1740
· ·	Prilling		+	1755
1505	MIKE (FPEP) a	fizzbe	·	1810
1525	Reds @ 90'. Bee	rin wellinstal	· . ·	1915
·	Schie R-7	Install 8" ods		1950
90-70	2×10×4" Sch401	Wew/0.010 slot seveen	¥	
70-0	7×10'×4" sch 401	W riser		2055
90-68	20/30 Sand: 111			$\square$
68-66	30165 Fine Sanc			
66-0		arev+):1111111111111		
1610	Sandpack insta	Ilad. Prep to develop	. *	
1615	Begin Developm			
		Develo 12		
Ster +: 161	5	6P: 1701		
TDi 90'		Ъ 90'	v	
DTW: 67.91	1.11 k d	TW: 72.13	······	
Wa: Brown/	Here , noader i	Killady, no adar		
NTV: 3	0->1100	1TV: 679	••	
cont		~ 68gal		
1630	Doug ( PIDS) of			
1705	Paralopment Con	plete, Preptogravt	·	
	R-7			
	i de la complete de l La complete de la comp		S	

Begin Press of grading R-D 7 grand to sirtage, Remare reas and Prop to Pad well and + falls a Continue graving gratto Surface + holding, Papto 1960 Bean Padding Well + Namip Will Padded. Continue cleanup Sto Clean + Secure, All offsite. Mob to office arrive @ office ě. . Rite in the Rain

Location Sulpannee River Russ Date 212 Project / Client

0610 ( layne @ office load 0623 2011 rans + has on issue load Chevy 0700 loonled mob to site 0803 (Payne on site in 2019 Cherry MOTSigns setup. Kent (Prille) Mot, Lance Semi Trailer, 2×41) Truck +2 Trailers Bobut, I Geoprobe 815015. 0814 Check Permit with Celeste and Alex 16enff for distance towards Avivate road. 0840 Confirmed From Celege and Geoff, 80ft tion center of road. Begin hand clearing to 5'on R-2 Weather! 770 and 2% COR Goul: Install R-2 +0105 * 0820-0830HIS Neeting Topics * 1/tilities · Read Hazard lower but present by the LUNE in Good hand cleared R-2 to 5'. Begin setup 0403 to advance R-2 to 105 with 4 " roles Mike (FDEP) on site intrack.

Location Suwannee River Basing Date 2/16/22 61 Project / Client

R-2 Desc Penth 5-10 Sand, F, Dry, Jan. 5-10 Sand, F, Orange, Dry 10-15 Sand, F vf, Orange and light Gey, Pry 15-20 Sand, A-VA, 19 htgrey and light change 20-25 Gane, forf, dark-light Grey and light orange, dry Emertine pieces in Greysand 25-30 Sand, Fi light Grey- hight orange, dry Hay @ 26-27, Grey, VFF, dry day like sand 30-39 Sand, f, olive orange, moist 35-40 Clay, Vr, orang-light dive Itanidry 40-45 Sand, F, Olive Forange and White, Maist 45-56 Clay vf, grey proist 4/5 46+ men dry 46-50 50-55 Cay VA Greytoringe and hack layers dry 55-60 SAA-10 585 then sind chylike see 60-65 Cky VE, Grey/orange and black layers by 69-70 SAH Jo68.5 + hen Sond, Clay ikesar 6, 4, Orang, dry 10-75 Sand, F, Grange, dry 75-80 Sand, F, White, Wet 80-40 no returns Rite in the Rain

Location Suwannee RiverBasia Date 2/16/22 Location Sy Wannee River Basin Date 2116/2 63 Project / Client Project / Client 0946 Begin advancing 4" rods for lithologic discription to 105 on R-2 DTW 70.93 0;0 1043 Jose on site with flat heb and water stop 1600 Cart 1445, Hels delife and begin setting who what and and have Tan/ no adon Alada M "E" casing to help with depth. Jose aff site for more water. NTU 59 1000 108 1.7gal/min 2129 gal Stortel drilling / water. ptw@~ 70/14 hegin purging to check 1145 607 begin installing tremmie pipe the influence of builling with water und makeing grout 1215 DTW@271.20' end parge 612 1220 Ron (Word) recomences setting well 3 Total Bays of Chips cabled @ 87 +0881 Begin passing with rebur. 1245 Ron and Mike confirm toset @ 90. 1807 part com plete legin site clean up 1 1836 Grazz and Hay lopplied. Oll of the 807 begin advancing 8"rods to 90'. 1317 waiting for water. 000 @ office Water on site continue drilling. 8 robs @ 90', Begin removing 6' robs. 1331 1346 1357 TR-2 70-902×10'×4" sch40 PCV PVC QOUSET -70 7×10'x4" sch40 riser 68- 40 20130 5 and : 141 111 111 66-68 30/65 Fine Sand : 1 -66 Portland (emment (grad): [H1]11 11 Bag of chips Rite in the Rain

Location Sawannee River Basin Date 2/17/24 Su Wannee River Basin Date 2/17/22 65 Location Project / Client Project / Client 0620 C. Payne @ office load extra comes Mobto Depth Pasc site 0741 QR-10, setup MOT Sand, the dork brown - light tan, dry MOT Setup. 15-10 Low recovery (1,51) Sand, F. grey tan drug 0755 W7.5+W Elay like Sand, F, Grey, dry. Clay theresone, F, Grey, bry Clay theresone, F, Grey, bry Clay X with sand, F, VF, Grey, dry Kent Coriller, Lance, and Mat (P115) on site in 2 HUTracks 2 trailers, Semi Trailer, Bobcat, Geoprope 315013 10-15 20-25 SAA ansite, T. H\$5 Scope 30-35 Sand, f. Brown - Grey dry - Elay asar 35-40 (tay) Here and H. Grey, dry to 38 · drill locution hozards Elay poor · Loading / unlanding proceedures Then Sand/ Crushed Limeston & F-course PPA requirement Begin staging equipment White, moist 0814 46-45 (5 very for 10'sleve) Sand The Clarky Sand Bean lost hole cleaning R-10 to 5. 0826 HS SO Cruspet Ling tone, F- coarse, White moist -10 hand cleared to 5 0848 Beyla setup o advance 4" rats to 75. Jose 5055 Grushed Limestone, F-coorse, White seturate Weather high 777 StoCok R-10 1 no Fall 60 SAA Goali 030 rods @ 60' # Buck 09 0905 Jose on site / flatbed Begin advancing 4" rook to 75. 0910 NTW @ 39' Ron suggest rods to 60' Spoke with Kon/recomends 57' set well 002 1042 Jose off site. H& recup Mike contrat, Mike FIEP on site, H& Srecup 128 rods (8' 6 got ant 57 and 6" rods removed" NTW @ 39' Begin advancing & and 6" begin installing Tremmonipe and well 1065 to 5 pa ble. Rite in the Rais

Location SuWannee RiverBasin Date 2/17/22 Location Suwannee RiverBasin Date 2/17/22 67 66 Project / Client Project / Client _ 600 Begin prossure grouting via Tremmie Alt R-10 37-57 2×10'×4" Sch40 PVC 0.010 565 1624 Begin gad loud Site lean up 1804 part Tehar / site clean / allottsite 2025 C. Payne Qoffice 0 -374×10'XH" Sch40 P.VC riser, 35-57 20130 Sand: 141744 Will Will H 0-33 Portland (omment (grout)" III III Peograf: 144 1111 Waiting on more sand. 210 Jose Neturn to site with sand 1411 Continue sanding well / Jose off site Opears to be a void & 50. Mat, Lane 1424 mob for los gravel. inform PM PRS (mot Lance) preturn to site 1452 With pengravel Dea gravel is effective. 1500 Jose on site )507 1 Bay of Bentonite chips. R-10 Stop 1557 BW 38,49 Start 1512 DW 3842 NTV 52.8 NTU 71000 Color/woor tanlorong none Colon/odur Clearingne Ont 1.7gal/min 2774 al Rite in the Rain

Location Summe Killer Basin Date 2/18/22 Project / Client

0630 Cilayne mob from office Benin MOT sign 0740 setul 0748 Clayne on site in 2619 Cheny Weather: 704 10099 ( OR +:11 9 then 10-11 currently raining Goal: Install R-9 Kent (driller), Mat, and Lance on site in 2. HATiucks / trailors, I Semi / Trailer, Bob cut, Geoprobe 815015. on site HSS Meeting 0800 " Road hazard in vain · Utilities 0820 (eleste (PM) on site (Wood) Work on utility/private property bounds possible conflict 0905 Measurements where takin with a the medancing wheel, and a take m casure Confirmed measurements by PM Begin site setup. Measurements Were Verified off the property aprasal Website, Well will not be on private property. Begin hand clearing R-9. And fueling Rig Post hole clear to5. Begin Warming up. 0932

DIII lig to advance 4" rodo to 75!

Location Sunganee Kiver Basin Date 2/18/22 69 Project / Client <u>R+9</u> Death Desc Sand, F, dark - med tan, Dry Sand with Postician F, orange sand, grey day, 5-10 10-15 Sa Clayer Sand F, red-Grey, Dry 20 Sandy Ety, VF-F, Ned, I. rig Clavey Sand, F. Srange, Pry SHA moist 27-30! Stand, F, grange, moist Stat a 38.5-40 Sand, F, white saturated 40-45 Clayer Sond, F, tan, moist 45-50 Sansy & lay Clayer Sand, F, Black the Daring Satura te. 50-55 Satt. Clay with Sandy ut-4, Cray, 17 morest 55-60 Clay, grey, VF, dry stymoist 065 (lay, grey, VA, moist 70-9040 no returns (rushed Lime Stone, f- coarce- uniel) 90-958-0-85 95-105500 Crushed Limes ton = med - grave; White survey = med - grave; Rite in the Rain

70 Location Summer River Basin Date 2/18/122 Location Suyramne River Basin Date 2/19/22 71 Project / Client Project / Client 0954 Tub in place for drill mud. begin advancing 14 340 well Sunk I' gue to for mation Ren and Celeste of Kay ad Change 4 1002 107 Begin advancing 6" rods to 75' Contine Sand pack instalation Begin Nevelopment 19.70 1412 and drilling with water. NTW ~ 691 1155 1420 Celeste off site Calling On with Colest. Well placement at 85. 1540 ben Alen on Stel FGS) corepickup the S cores are off working location Beyin advancing 8 yods for safe pickup. HASP recup. 235 1605 Benand Alen off site rocs@ 85' Begin removing 6" rods 6 10ds out Begin installing Tremmiepipe. 245 165 yrout to surface. Begin pulling rods 1624 Pods out. Topott grout 1250 Jose off site for water TR-9 1254F V636 Begin nading Site Cleancy. Stort 1418 Stort 1415 STOP 1550 NTU X000 DTW66.55 NTU 48 DTW68,12 700 C. Payne offsite. 1807 pad rebar / sile clean /all offs, te Color/dar Clear Incar color/odar 1834 C. Paype back & pffice Tanloue 1.2 yourin 114 appliens Cont R-9 66-86-65-45 ZX10'X4' 5-440 PVC 0.010 Slot 64-66 3-85 20/30 sand HTHY HHT! 30/65 Fine Sau b=1 Port land Common ( capart). HH 11 Pea Gravel: 14 Bitonite Chips, Rite in the Rain

Location Swampe RIVEr Besth Date 2/21/22

Location Juwanner Knew Basin Date 2/21/22 73

Project / Client

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	from G	vbe.		· .	
0905	Darrel Fr	rount/f	DOT) cr	site inf	FDOT
	WAR W	1 Flores	215.		
0910	Thomas	(7)>5)~	site to	stan	(PDS)
· (	ms/t/in	Flortberg	1 rollbock	Juntar	
0930	MIKO (FI	DEP)cn	sitein Ci	en the	K
0935	MIKe (F	DEPJcf	fsite		
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1910	A. Herne H	C.Lyon Ch	lood Son	ite in 20	2/5
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015	Mike (FD)	P)onsite	2	-	· · ·
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and a fight of the second sector of the second s					

(PDS) custlein Semi 1145 Konti Montt, Caner 1100, Heavy and Truck + traller w/Rods and skidsdeer, and Track & Preder whipplies. Barin unloading and setting of Canes 1215 Workamer Merked and MOT & fuz Equiptment unloaded. Beam Sotriam K-Bayin hand Cleaning R-6 te 5 1225 R-6 Cleved to 5, Begin a duancine 4/" 1315 18, 5 to 105 and screening 1335 Beginadvaning 6" vods v Tuater to Carl 2 Backbard 1220 Darnell (FDOT) offsite A. Horne, C. Licon (wood) offsitze 13415 ~ \$7.65. Alart PM #0 TIDA ARC 1555 1610 approvers set Fing well DICO Pagres w/ Desigan to pot regulations requerding well instal reds will not Light S' be advanced Tochy, Sunse + @ \$1825 Begin Breakdain and deanup 1700 Point (PDS) costite w/rig 720 Thomas (PDS) offsite 1736 CirpS) Alshe ABarkbogAiiso. HS Meeting; MOT, PPE, The flicture hain

Location Simeniner RINER Basin Date 2/21/22

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		R-6 5	neen		· ·
Pepth		Pesc			
0-4	Silty San	d, Fine, Dr	l, Bown	Tan, no a	der
4-5	Cluckey San	nd, Fine, D.	y, Bran,	no der	
5-10	Clayry Se	nd, Fire, Dr	y, fred	10 oder, k	ed / Brown
10-15			FA-Vett		
15-20		SA	7.A		
20-22	Classey San	D. Find, So	st from D	ill water,	Rod IBrow,
· .	no oder	· ·			· · · · · · · · · · · · · · · · · · ·
22-29	Clay, V	E, Drs, G	wy/Tan,	nøøder	
29-30	· .	nd, Fine, 1.	/	1	
30-33		Sand, Fim			oda
33-35	, -	IF, meis	, · · ·		
35-40		. 5,	AA		
40-45	Clarkey	and Fine,	SG + from	doll water	Tan Igns,
	no de				
45-50		SAA-No.	st, Crast	od Sadster	e Sandstine
		@ 49' for	r ~ Gin		
50-53	Clayer Se	nderlan	shed lock,	Fing Sat	from DIIII
		L', NOOC	h		
53-55		F, Woist		y, nod	ev
55-60			A-grey		·
60-65	Clay,M	E, Moist,	~ ~		r
65-70	· · · .	4	AA		
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				and the second second	

Location Sumannee River Basin Date 2/21/22 75 Project / Client R-6 Scheen Cont Tepth Pasc 70-75 (lag w/ space / amut of onshed Linestone, VF, Meist, Black/grey, no oder SAA-grey 75-80 82-85 Clay Icusted linestone, Fine, Wet, Tourgres noodar SAA-DAG 88-0 from 85-90 Dall heart 96-95 95-10 SAA Site Claim + Serve. Allaffsite, Mab 740 to office anne Octore 1840 ÷

Rite in the Rain

Location Sumanner Kiver Basin Date 2/22/22 Project / Client

Suwannee River Besin Date 2/22/22 77 Project / Client

0645	Z. Lanson Woffice Learling white
0650	Mob to site
1955	Zilangen Onsite in 2019 Transit for
	W211 Install
	57ºF Sunna 10% COR
	- Kent (PDS) cusite ~ 150m, + Rig.
	- Lonne (PDS) conside inhoringduty that I
	Trailer of Reds
	- MOTT (PDS) consiste in Heavy day True K
	and Trailer w/ Wall supplies
	- Themas (PDS) insite in Flatbed Rollbock
	w/ Water Tanks - GTanks Full
	- Regin Seting up MOT
28/5	MOT Signs + Cones Setup + Measured.
	- HSMOOTING: MOT, PPE, SUPS/TAPS/ Falls
2825	Bazin Setup on R-C
1835	DTW before Dallingactivity begins ! S
	~ 82.45
3845	Setupon R-6. Begin advancing 8" rods
	to 100' and remaining 6" rods from
	borehule
0910	Paulal (FDOT) cusite in FDOT Torck
Ú9410.	Pauril (FIDT) cusite in FDOT Trock 8" rods @ 100', Partie Regin removing
	6" Reds from Barkele
	~ 1 F C 2 - 1 - 1 - 1 F C F F C C C
Sec. 1	

Mike (FDEP) ensite in Thous Tirck 3950 Darnell (FD) JC ffsthe *7*955 6 reas remared. Pres to install well 1000 Beerin Wellinsten R=14 R-6 Enstell 8'rods Scale 100-80 2×10×4" Schupper w/0.010 Stot Sciences 80-0 SXIGX41' SCHUDPUC VISER 100-78 20150 Sand - 1111/11/11 78-76 30/65 Fine San 1:1 Portland comment (grat): 11/11/1 76-0 1017 Thomas (19755) catelle for wanter 1030 Sand Park installed. Prop to Develo 17 1040 Basin Development R-G Develoja 5671220 Cent Sterf: 1040 . TD: 100' TD: 100' ~130 ap/ DTW: 77,911 1711.87,27 WQ: Milke, nordar WQ: Cler, no oder 110; >1000 NOV: 83.5 100 Daniel (FDGT) cusite 110 Darrell (FDOT) offsite mistige offsite 1115 MIKE LEDE THE HATST MIKE (FDEP CASIFC 1215 MIKE (FDEP) chsite, Rite in the Rain

Location Lowinner River Basin Date 2/22/22

1220 Development & Comptete, Propido grant 1235 Bergin Pressilegrating R 7 + R-G to Sinface and remaining 8" and s 1250 Themas (PDS) crisite 1255 8" rods remarch Continue granting 1330 R-G granted. Prod & Padwell 1340 Bergin Produling well 1400 R-G radded. Bergin Claim P 1420 Kent (PDS) collisite 1440 Mike (FDEP) offsite 1440 Mike (FDEP) offsite 1440 Mike (FDEP) offsite 1445 Matt (PDS) collisite in Van to Cellert Scil wies 1515 Matt (PDS) onside w/serd, Bergin seeding and Hay 1535 All PDS Staff offsite. Regin Mat Breakdawn 1600 Mat Taken Dawn. Site and to sawe, All effsite, Mats offsite 1700 ariwe @ offsice		
1235 Bezin Pressilegrating R=7+R-G to Sirbace And Amounas 8" pods 1250 Themas (PDS) crisite 1255 8" rods removed Continue growting 1330 R-6 growted. The pod pod well 1340 Bezin Produling well 1400 R-6 radded. Bezin Claim 17 1420 Kent (PDS) absite 1440 Mike (FDEP) absite 1445 Matt (PDS) absite 1445 Matt (PDS) absite 150 Ben, Allen (FCRS) ansite in Van to Cellect Scu cores 1515 Matt (PDS) ansite w/serd. Bazin seeding and Hay 1535 All PDS Stiff absite. Begin Mat Beakdam 1600 Met Tuken Dawn. Site Clean t secure. All effecter, Method to abbie	1220	Development Gomplete, Prepto grant
S. roberte And remaining Strends 1250 Themas (PIDS) crisite 1255 Strods remarch Continue growting 1330 R-6 growted. The polo Padwell 1340 Begin Perdaling well 1400 R-6 radded. Begin Clain(12 1400 R-6 radded. Begin Clain(12 1420 Kent (PDS) collisite 1440 Mike (FDEP) offsite 1440 Mike (FDEP) offsite 1445 Matt (PDS) collisite for Sev d 150 Ben, Allen (ECRS) ensite in Van to Celliect Scul cores 1515 Matt (PDS) ansite w/serd, Begin seeding and Hay 1535 All PDS Stiff offsite. Regin Matt Breakdam 1600 Met Taken Dawn. Site Clean & secure, All effsite, Meth to office	1235	
1250 Themas (PDS) cristle 1255 8" rods remered Centinel of routing 1330 R-6 grouted. Prepto Padwell 1340 Beasin Pendaling well 1400 R-6 Padded. Beasin Clain 17 1400 R-6 Padded. Beasin Clain 17 1420 Kent (PDS) collection 1440 Mike (PDEP) offsite 1440 Mike (PDEP) offsite 1445 Matt (PDS) collection for Serd 150 Ben, Allen (FCrs) onsite in Van to Collect Scil Colles 1515 Matt (PDS) onside w/serd, Beasin serding and Hay 1535 All PDS Stiff offsite. Beasin Mat Breakdam 1600 Met Taken Dawn. Site Clean & serve, All efficite, Melo to colled		
1330 R-6 growted. Prepto Padwell 1340 Beegin Pardaling well. 1400 R-6 Padded. Beegin Claimy? 1400 R-6 Padded. Beegin Claimy? 1440 Mike (FDEP) affite 1440 Mike (FDEP) affite 1445 MaTT (PDS) affite for Serd 150 Ben, Allen (FCrS) ansite in Van to Celliect Scil Cores 1515 MaTT (PDS) ansite w/serd. Beegin serding and Hay 1535 All PDS Stiff affisite. Begin Mat Breakdam 1600 Mat Taken Dawn. Site Clean & serve. All effsite, Mat office	1250	
1330 R-6 graved. Prepto Padwell 1340 Begin Pardaling well 1400 R-G Padded. Begin Clanne 1420 Ront (PDS) afforte 1440 Mike (PDS) afforte 1440 Mike (PDS) afforte 1445 Matt (PDS) afforte 1445 Matt (PDS) afforte for Serd 150 Ben, Allen (FGS) ansite in Van to Celled Scu colos 1515 Matt (PDS) ansite w/serd. Begin serding and Hay 1535 All PDS Stiff afforte. Begin Mat Brakdam 1600 Mat Taken Dawn. Site Clean & serve. All offsite, Mal to affore	1255	8" 1025 removed Centinue of routing
1340 Begin Pordaling well 1400 R-G Padded. Begin Clamp? 1420 Kent (PDS) coloring 1440 Mike (FDGP) addite 1440 Mike (FDGP) addite 1445 Matt (PDS) addite 1445 Matt (PDS) addite 150 Ben, Allen (FGS) ansite in Van te Cellect Sev colors 1515 Matt (PDS) ansite w/serd. Begin serding and Hay 1535 All PDS Stiff addite. Begin Mat Breakdam 1600 Mat Taken Dawn. Site Clean & serve, All effsite, Male to addie	1330	
1400 R-G Padded. Been (lenni) 1420 Kent (PDS) coloring 1440 Mike (PDS) coloring 1445 MaTT (PDS) coloring 1445 MaTT (PDS) coloring 150 Ben, Allen (FCrS) onside in Van to Cellect Scil colors 1515 MaTT (PDS) anside w/scild, Begin sciding and Hay 1535 All PDS Stiff officier, Begin MOT Breakdam 1600 MoT Taken Dawn. Site clean & secure, All officier, Malo to office	1340	
1420 Kont (PDS) coloring 1440 Mike (PDS) coloring 1445 MaTT (PDS) coloring for Serd 150 Ben, Allen (FCRS) onside in Van to Collect Sell colors 1515 MaTT (PDS) anside w/serd, Begin seeding and Hay 1535 All PDS Stiff officier, Begin MOT Breakdam 1600 MCT Taken Dawn. Site Clean & secure, All officier, Malo to affice	1400	
1440 Mike (ADEP) offsitz 1445 Matt (ADEP) offsitz 150 Ben, Allen (FC+S) onsite in Van te Cellect Seil ares 1515 Matt (ADS) onsite w/serd, Begin serding and Hay 1535 All PDS Stift offsite. Begin Mat Brakdam 1600 Mat Taken Dawn. Site Clean & serve, All effsite, Male to affre	1420	
1445 Matt (PDS) Affile for Serd 150 Ben, Allen (FCrS) onsite in Van to Cellect Sell cores 1515 Matt (PDS) ansite w/sord, Bagen souding and Hay 1535 All PDS Stiff affile. Begin Mat Breakdam 1600 Mat Taken Dawn. Site alean & secure, All effsite, Male to affile	1440	
150 Ben, Allen (FCrs) onsite in Van te Cellect Sevi cores 1515 Matt (PDS) ansite w/serd, Bagin sading and Hay 1535 All PDS Stift afterte. Begin Mat Brakdam 1600 Mat Taken Dawn. Site Clean & secure, All efficite, Male to affect	1445	
Cellect Sell cores 1515 Matt (PDS) onside w/sord, Begin sading and Hay 1535 All PDS Stiff offelde. Begin Mat Breakdawn 1600 Met Taken Dawn. Site clown & soure, All efficite, Melo to office	15-0	
1515 Matt (PDS) ansite w/sond, Bagen sording and Hay 1535 All PDS Stiff offsite. Begin Mat Breakdam 1600 Mat Taken Down. Site Clean & source, All effsite, Male to affine		Collect Sell colles
1535 All PDS Stiff offsite. Begin MOT Breakdam 1600 MCT Taken Dawn. Site Clean & secure, All effsite, Male to affre	1515	MATT (PDS) anside w/sound, Begun seeding
1535 All PDS Stiff officite. Begin MOT Breakdawn 1600 MCT Taken Dawn. Site Clean & source. All efficite, Male to affice	•	
1600 MOT Taken Dann. Site cleen & soure. All effsite, Male to affre	1535	
All effsite, Male to affre		
All effsite, Male to affre	600	MCT Taken Dawn, Site clean & source,
	-	All effsite, Mile to effice
	1700	

Location Simannel River Basin Date 2/23/22

Project / Client

770 Zilowson Doffer Londing vehrie 0705 Mob b site ORP3 ZLASPH Chsiden 2019 Trains it fer well install 10% COR 56°F Sinnu - Set up Signage + Comes for Traffic Sale Ay - Kent (PDS) onsite in Somi V/ Dull Ries + Lance (PDS) cusite in Here duke True to + Treviller w/ Skidsterr + Rods -Month (19125) costle in Heavy duty Trock and Traller w/ infell supplies Thomas (PDS) cusite in Flatbed of full water Tanks 0805 HSuleanny: Traffe, PPE, Utilities CB15 Bagin unboding + Setup on R-1 0835 Begin hand Cloening R-1 to 5 0845 R-1 Clary 1 405 . Continue Setup on 604 0920 Mike (EDEP) chose in Chang Thek 0925 Bagin advancing 41" nods to 110' and Screen ne 1935 MIKE (FDEP) affected 1000 Begin advancing 6" rods w/ worder 1120 Mike (FIDEP) custie Rite in the Rain

80 Location Sumennel River Bergin Date 2/23/21	Location Sundance Kiver Basin Date 2/23/22 81
Project / Client	Project / Client
R-1 schen	P-1 Screen Cent.
Pepth Pase	Peach Desc
0-5 Silts Sand, Fine, Pris, Tan, nooder	90-95 May Mensled Chert, Marst, Darkgroug, XZ
5-10 Sandy Clark, Fine, Molst, Brown land, no oder	UF, no cor
10-15 SAA-Poor retins, -2.5, Boy Mps and spillson	95-123 51319
ground	1145 DTW ~ 48.63. Beagin Pumping water
15-20 SAA	Srow bonshole to determin True DTL
20-25 Sandy Class, Find, Masst, Brown / Fair gray, norder	1155 Themas (PDS) & Stelde for Water
25-30 SIAA	1215 Step Pumping from P-1. DTW is EPO.CO
30-32 SAA	Track recharge
32-35 Silty Sand, Fine, Wet, Tam, nooder	1230 DTW Property Full to 90.56 not
35-40 SAA	@ Vater Table Yot. Conte Resume
40-45 SAA-Sate 40-42 from Dall wester	advancing 4" and scorening
45-50 claw, VF, Marst, Tan, noodor	R-1 screen Court
50-55 No refuns	Repth Desc :
55-66 Clayer Sond, Fine Sat from Dallworder, Tungery,	132-16 VB retims
no cool	10-115 Claum Imsked chart, Fine, Wet, no abor, gray
60-62 SAA	115-117 class forstad chart fine, Sa SIANA
62-65 Sandy Class, UF, WE Noist, Tan/gray, NO day	117-De clage lonsed chart, Fine, Sent, Grey, pack
65-70 SMAA	needer
70-83 No retirns	W- BS crushed rack (Umster for 1) (curse, Sat,
80-82 Sandyllay, Fine, Sat from Dall water, Tan, no oder	grey, no oder, Thur returns ~ 35 +
82-85 Clay, VF, Maist, Grey, norder	125-130 SAA-Pour noturns ~ 3 Jt
85-90 SAA - WETO 88-89	1305 328 Bazin Rimping Vaterartof well StorTDTL
	99"-93,64 Rite in the Rain

82 Location Swannel RINN Bassin Date 2/23/22

1335	Themas (PDS) onsite / Water
1355	STOP pumping & track nechense Stort
	DTW - 94,13
1400	Mike (FDEP Toffsite
1405	Water recharges to 93.36. Indern PM:
1415	PM recommends Setting well @ 110; Prep
	to install
1420	Mike(FDEP) chsite
1425	Begin Endvancing 8" rods to 100'
1455	Mike (FDEP) attsite
1505	6" rods disconnet @ 40'. Attompto
	retreener During removal. Attemp to
	refreame
1535	6" rods retrieved, Begin using Sand
	and Pla grant To fill thorehole Bobn
	110'
	PG:11111/111/
	Sand: 111111+++ 7
1600	Recsin well Install
	Snic R-1 Install 8" rods
10-90	SXIOX4" Sch 40 PVC -10,010 slot smeen
	9X10'X4" SCH 40 PVE NSEV
110-88	20/30 sand: 111111111
88-86	30/65 Find Soind!
86-0	Portland orman & Carat D: 11/11/11/11

Project / Client

1645 Sandpack installed Propte darbjo 1654 Begin Dovde Purcht R+T Develop Sterf 1814 strt: 1654 TIDIIO TD 110 DTW: 88,38 PTU: 94.63 WQ: Muddy, Brown, Nooder Wid: clady, nooder NTV:976 NTV: YICOD ~ 120gal Cont 1815 PM coulds to Stop druspoment due to lighting on site. Will resome in the merning, Basin Breakdavn + Cleonij 1835 STE PMapproves Leaving rigonsite to hold 8" hads secure in Sprehele. 1940 Site clean & Same, All affsite, hab to office 1950 arrive @ affree Rite in the Rain

Location Swammer River Basin Date 2/23/22 83

84 Location Sumannee River Besty Date 2/24/2) Location Somannee RIVE Basin Date 2/24/22 85 Project / Client Project / Client Zilasen & office Leading vehille 0950 Mike (FIZP) office 0630 34 1000 R-1 Padded. Continue Cleanup 0635 Mels to site Zilangen onsibe in 2019 Transit Say 0730 1035 Site dean + Serve, All affisites Mab to Well instel 1045 ALY PDS Staff tuke a staff anside @R-8. 55% Pertly Claudy 10% COR (PDS) Kent ansite in Sami Begin Setting Jiz Mot signage (PDS) - Lance cusite in Heavy duty Track + Tracker 055 MOTSIGNS Measured + Sot. (PDS) - Mattonsite in heavy drig Truck & Mailer - Bazin hand Claring R-S to5' 1115 R-8 clared to 5' Begin Sotup on Well (PDS) Thomas onsite in Flathad w/nates HS Meeting : Treaster, Pie, Higherston 1120 MIKE (SDEPS ONSILY 0735 1725 Regin advacing 41" rats + Streening Basin developing R-1 R-1 Develop Denvill(EDOT) ensite 1130 start 0735 0740 Stop 0835 1150 Rot Dowen (FDOT) affsite Rads@50' DTW@ 27.85', iM manands TD:110 1205 TD: 110 PTV: 95.93 DTV: 96.07 Setting woll D45. FDEP agroms Prep to insta advance 8"rods WQ: clear, no oder WQ, Cleer, no ador 1220 Bogin advancing S" rods to 45" NTU: 455 NTV: 741 1245 Rods @ 415', Prep for install Cent ~ 70gal 1250 Boxin R-8 in Stell 0835 Development Complete. Prepte grat R-1 Begin Frequere grading R-1 # and remained Sence [R-8/1556/1] St mods 0340 415-25 2×10'×4" Sch 40 PVC w/ 0,010 5/0+ Screen <u>0925</u> R-1 directed to Surface. Prep to Pad 25-0 2×10'×4' and 1×5'×4" 526 40 PUC 115er 45-23 20/50 Sand 11/11/11/1 and Begin cleamp 3-21 30/65 \$ Fine Sar C! OTHE OPUS Begin Paddincy R-1 21-0 Portland coment (goat): 1111 Rite in the Rain

86 Location Sumanuce River Basin Date 2/24/22 Location Sunghnee River Basin Date 2/24/22 87 Project / Client Project / Client R-8 screen 1500 Begin Pressure graning R-8 tesurfece Depth 1525 R-8 grouted to surface. Prep to Pad Silts Sand, Fine, Dry, Tan, no oder 0-5 and begin cleanup 1535 Baun Produncy and Continue Clangs 5-10 SAA 1600 Kent (PDS) affsite 10-15 SAA 15-20 cloyeg and, Fine, Merst, Jan, no odal 1630 R-8 Perddect, Continue Claup 20-25 Clay, VF, Morst, Grey, norder 1715 Seed + hay spread. Site Cheent Serve. All offsite, Mbb to offer 25-30 Sandy Clay, Fine, Morst, nooder, grey 03 1810 anne @ office 30-35 Sands (lay, Fine, Wet, groy Tan, nooder 35-40 SAA 40-415 Sunda Clay a Jonshe d linesterre, Fine, Grag, Set No oder SAA - Tan 45-50 Sand Park Installed. Pre, > to devolop 1315 Begin devebyment 1320 R-8 DoreleptESP * start: 13.24 567:1454 TD:45 TD: 45 DTW:27,15 DN: 32.89 WQ: Middy, Ton, wooder wQ: Clear, hooder NTU: >100 NTU; 97.2 ~ 110 gai Cont Development complete. Frep to grant 1455 well -MIKE (ADEP) affside Rite in the Rain



SCALE 1" = 20'

# SUWANNEE RIVER BASIN MONITORING WELL SURVEY

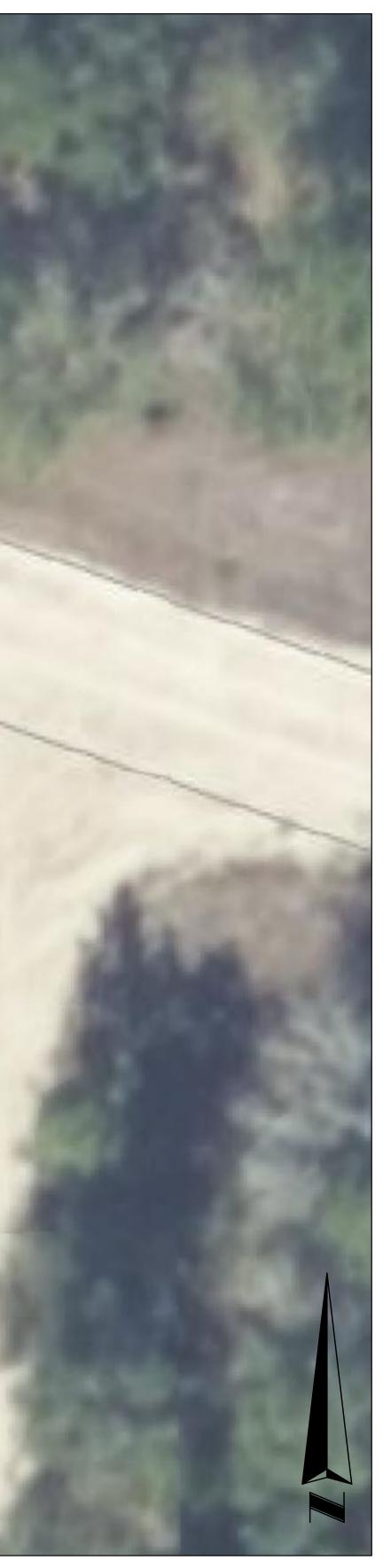


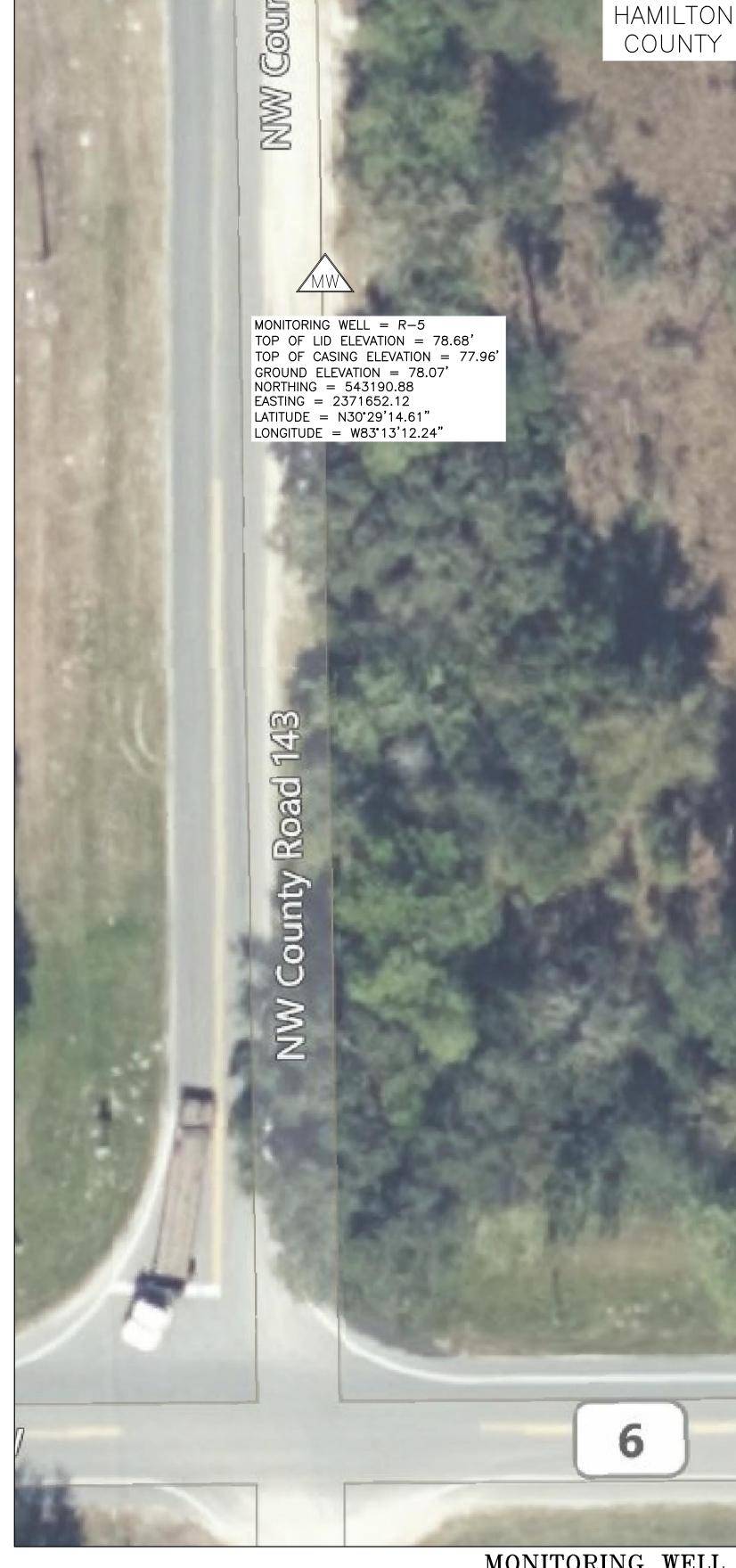
LEGEND & ABBREVIATIONS:

 $\begin{array}{rcl} \text{MONITORING} & \text{WELL} &= & \text{R-} \\ & & \text{SCALE} \\ 1" &= & 10' \end{array}$ 



#### SUWANNEE RIVER BASIN MONITORING WELL SURVEY

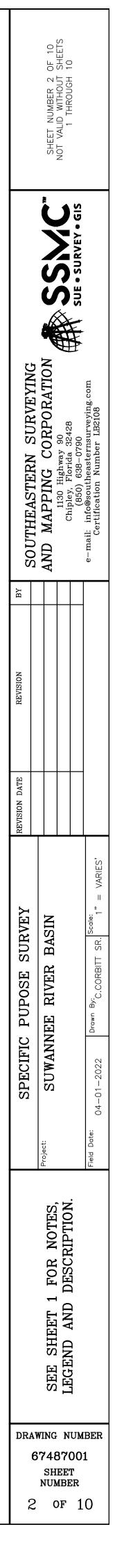




LEGEND & ABBREVIATIONS: = MONITORING WELL  $\overline{M}$ 



State Road 6 W

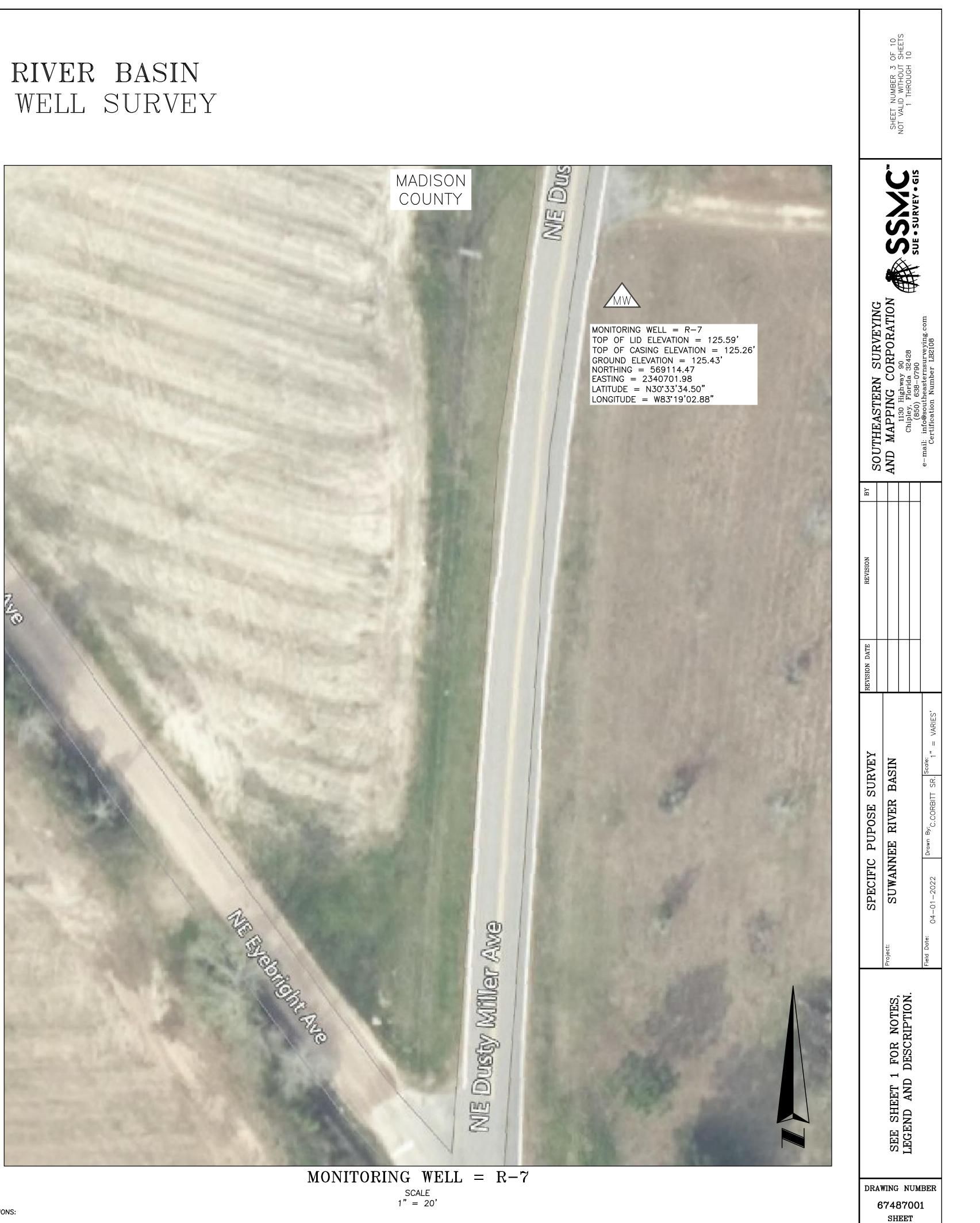


MONITORING WELL = R-5SCALE 1" = 20'



MONITORING WELL = R-6SCALE 1" = 20'

## SUWANNEE RIVER BASIN MONITORING WELL SURVEY



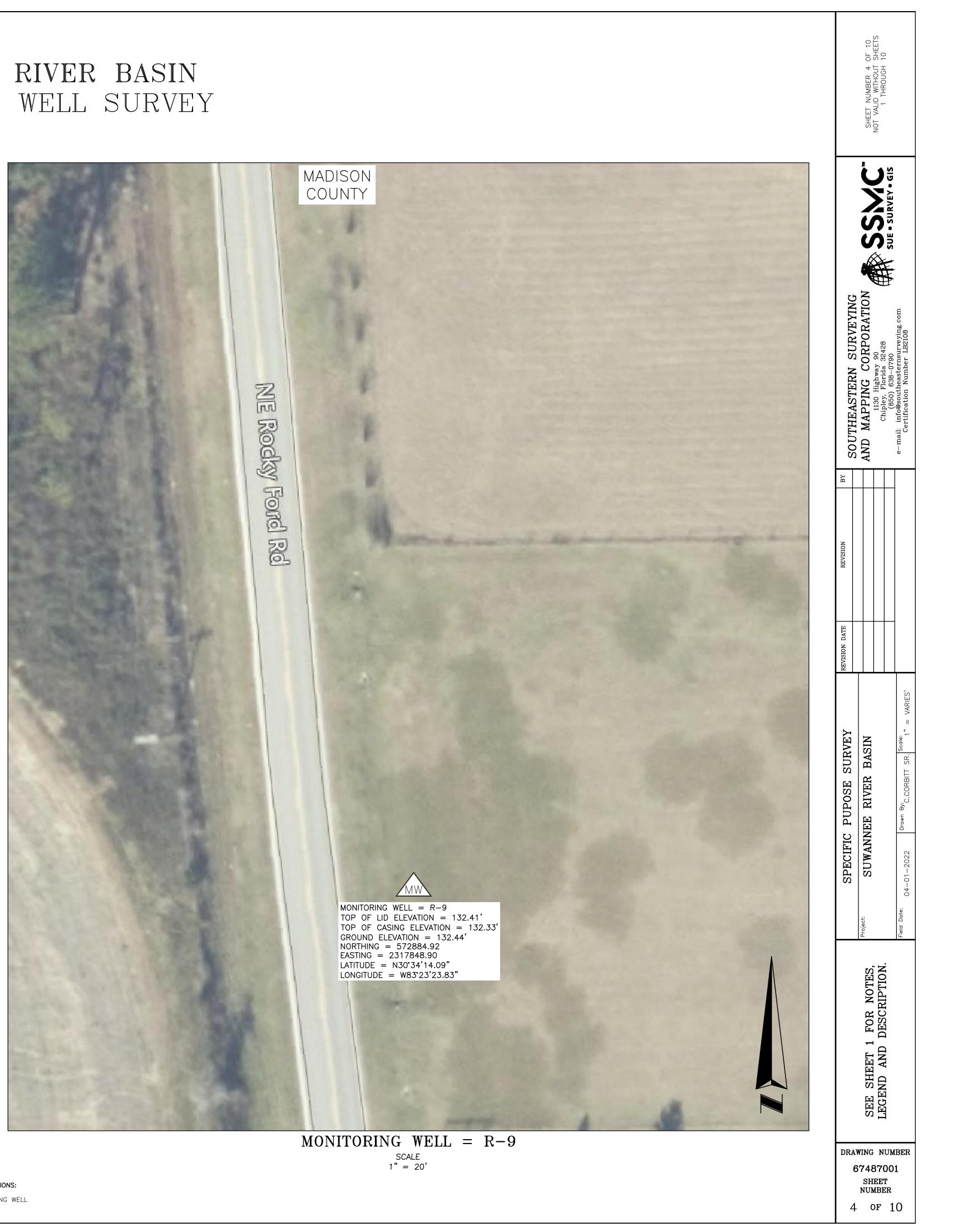
LEGEND & ABBREVIATIONS: = MONITORING WELL  $\overline{M}$ 



MONITORING WELL = R-8SCALE 1" = 20'

## SUWANNEE RIVER BASIN MONITORING WELL SURVEY



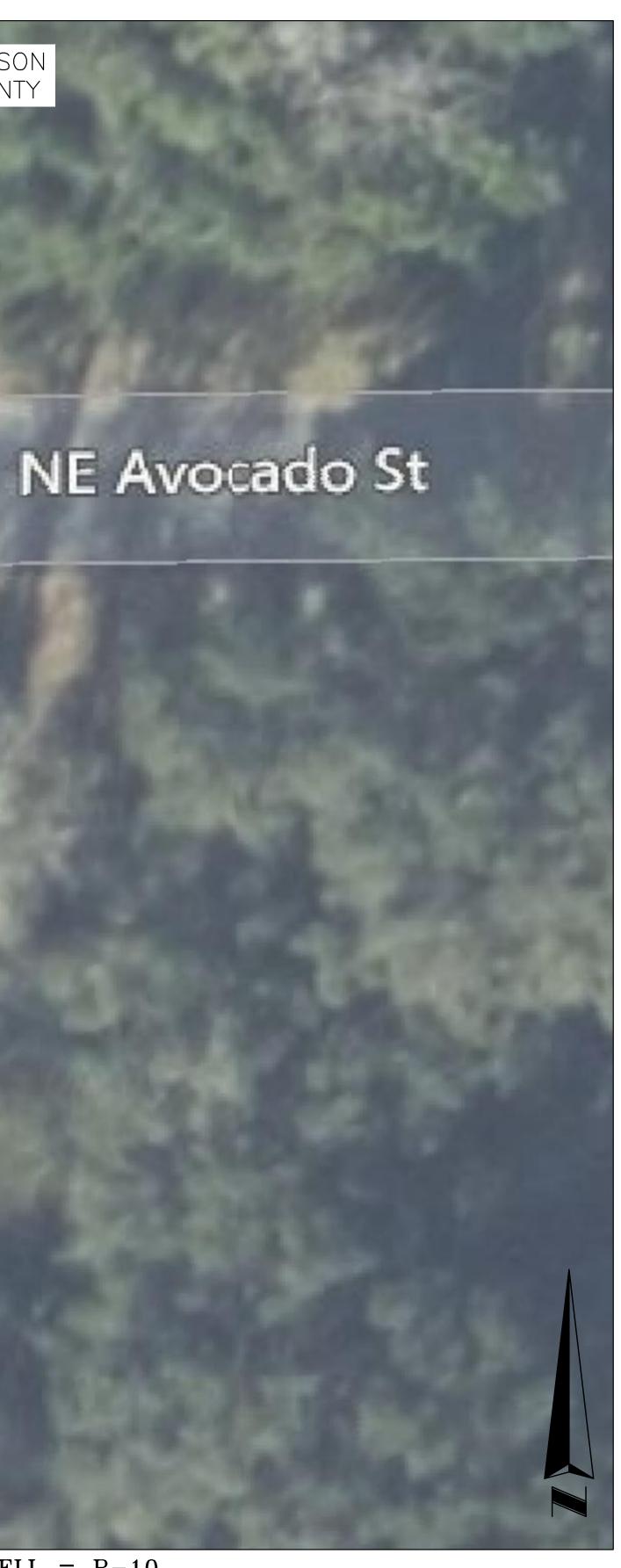




MONITORING WELL = R-10TOP OF LID ELEVATION = 99.64' TOP OF CASING ELEVATION = 99.27' GROUND ELEVATION = 99.76'NORTHING = 562366.90EASTING = 2318591.61LATITUDE =  $N30^{\circ}32'29.91''$ LONGITUDE =  $W83^{\circ}23'16.51''$ 

> MONITORING WELL = R-10SCALE 1" = 10'

#### SUWANNEE RIVER BASIN MONITORING WELL SURVEY



255 Conminy Road 띛 MONITORING WELL = R-11TOP OF LID ELEVATION = 103.83' TOP OF CASING ELEVATION = 103.44'  $\begin{array}{l} \text{GROUND ELEVATION} = 103.68'\\ \text{NORTHING} = 545456.32\\ \text{EASTING} = 2346462.82\\ \text{LATITUDE} = N30^{\circ}29'39.74''\\ \text{LONGITUDE} = W83^{\circ}17'59.84''\\ \end{array}$ 100

LEGEND & ABBREVIATIONS: = MONITORING WELL  $\overline{M}$ 



NUMBER

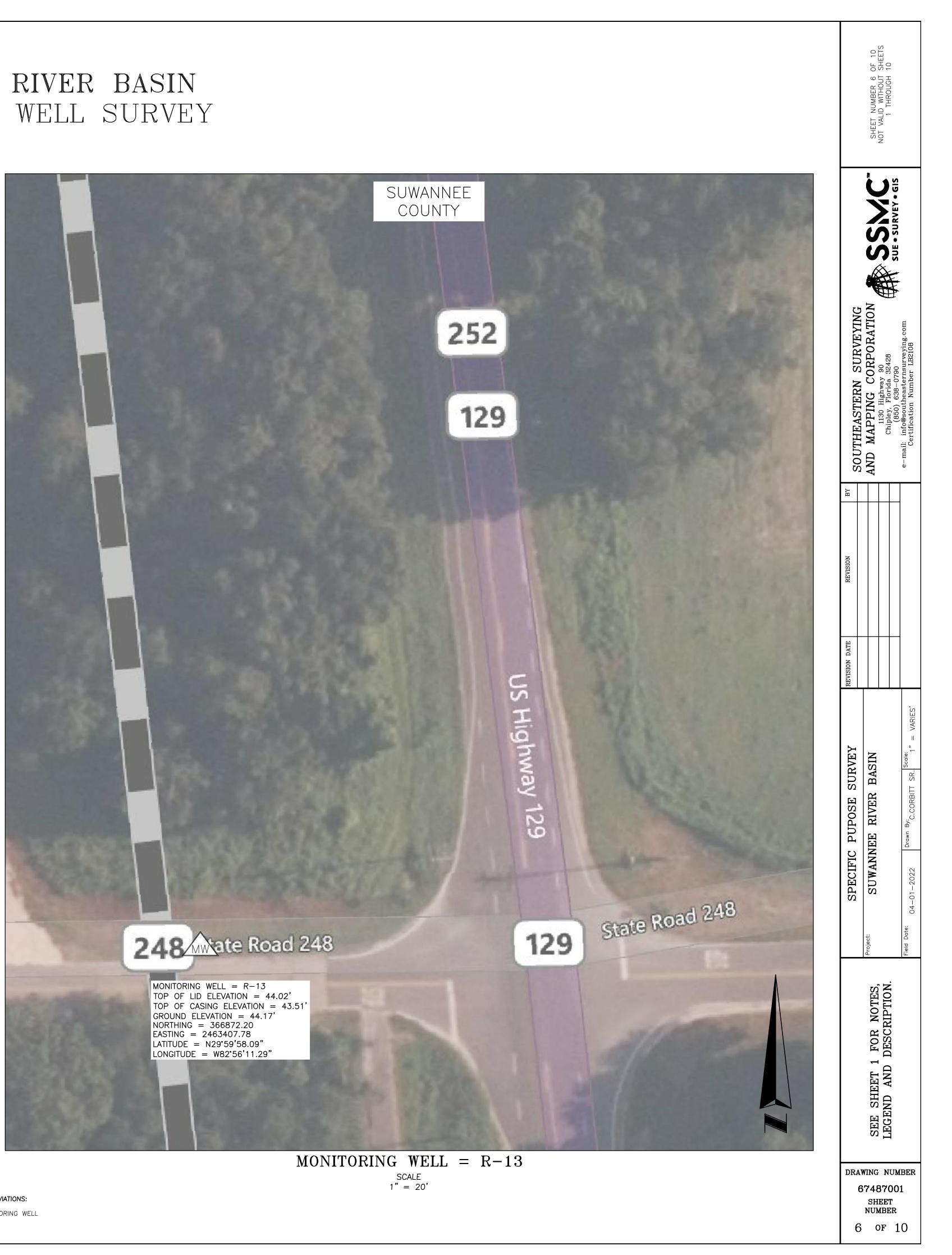
5 of 10

SUWANNEE COUNTY 10 2 MONITORING WELL = R-12TOP OF LID ELEVATION = 91.53' TOP OF CASING ELEVATION = 91.02' GROUND ELEVATION = 91.21' NORTHING = 409036.71 EASTING = 2449343.53 LATITUDE = N30'06'57.33" LONGITUDE = W82'58'44.83" 3th 1.000 184th St

MONITORING WELL = R-12SCALE 1" = 10'

## SUWANNEE RIVER BASIN MONITORING WELL SURVEY







MONITORING WELL = R-14SCALE 1" = 10'

# SUWANNEE RIVER BASIN MONITORING WELL SURVEY



NUMBER

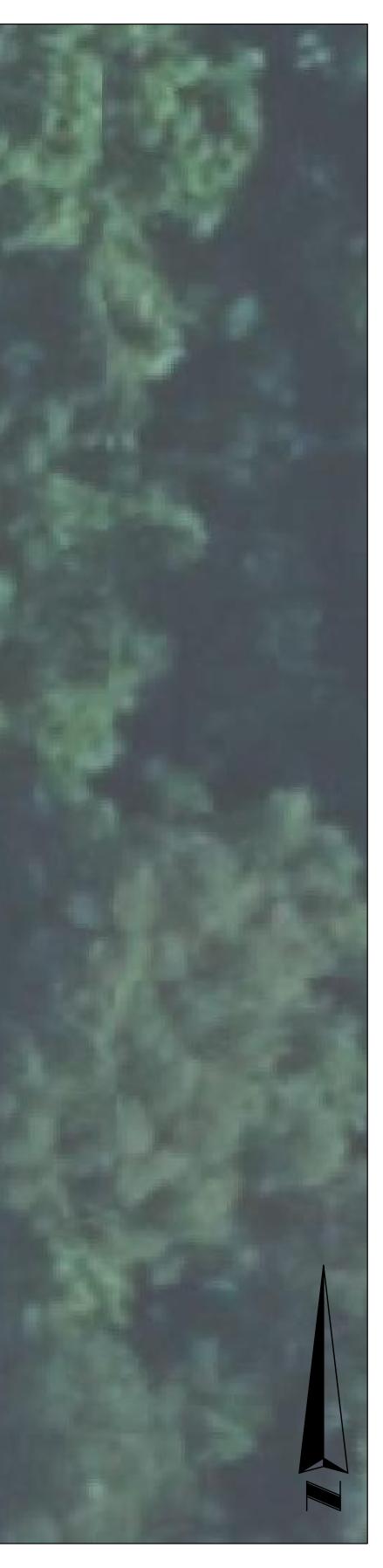
7 of 10

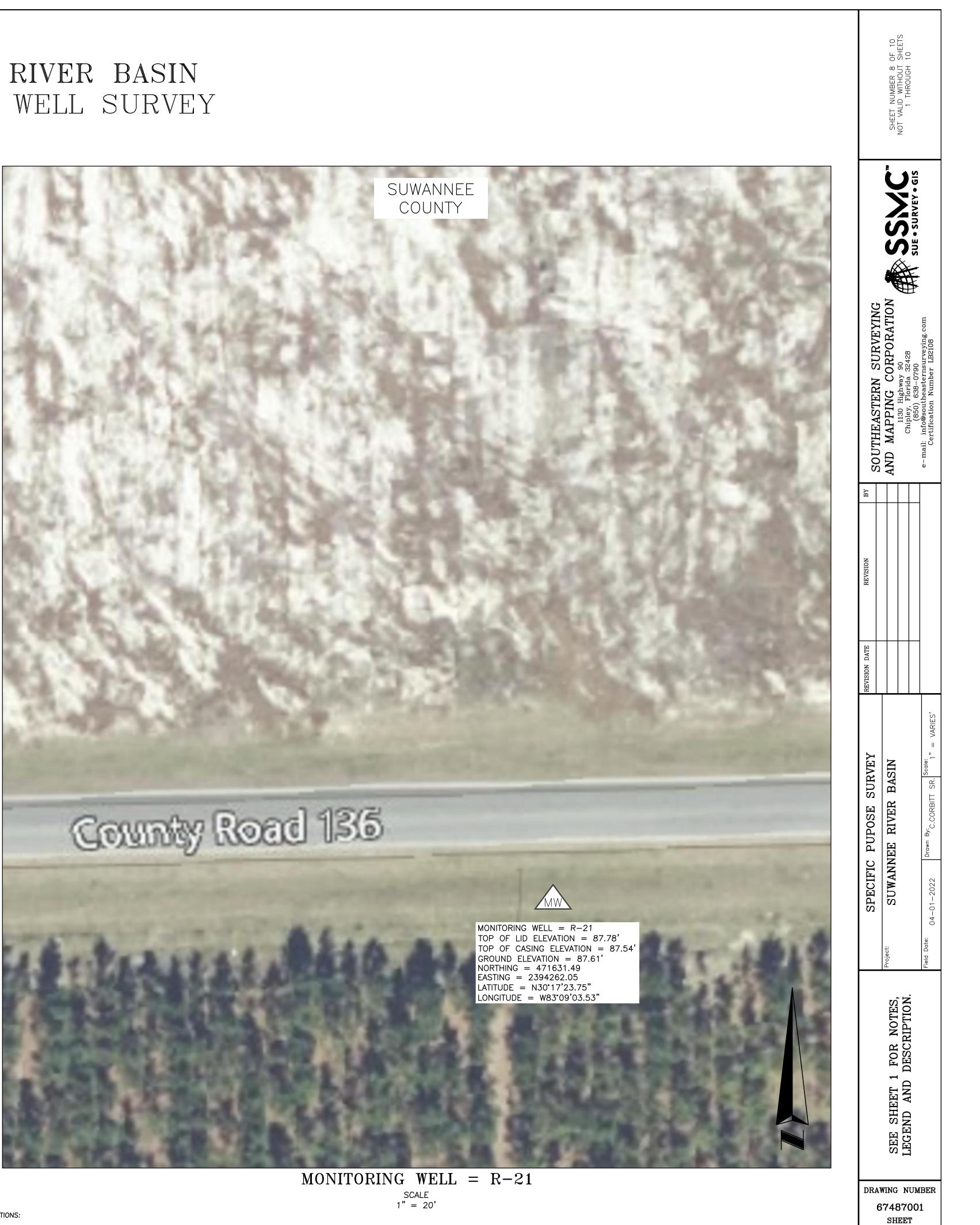
LEGEND & ABBREVIATIONS: = MONITORING WELL  $\overline{M}$ 



MONITORING WELL = R-20SCALE 1" = 10'

## SUWANNEE RIVER BASIN MONITORING WELL SURVEY





NUMBER

8 of 10

LEGEND & ABBREVIATIONS: = MONITORING WELL 



MONITORING WELL = R-23SCALE 1" = 20'

## SUWANNEE RIVER BASIN MONITORING WELL SURVEY



LEGEND & ABBREVIATIONS: = MONITORING WELL  $\overline{M}$ 

9 of 10



# SUWANNEE RIVER BASIN MONITORING WELL SURVEY



Wes Skiles Peacock Springs Sta

Wes Skiles Peacock Springs State Park

MONITORING WELL = R-25SCALE 1" = 40'LEGEND & ABBREVIATIONS: M = MONITORING WELL

		SHEET NUMBER 10 OF 10	NOT VALID WITHOUT SHEETS 1 THROUGH 10				
ουιτημε λοπερικουτριγεντικό		AND MAPPING CORPORATION		E E	e-mail: info@southeasternsurveying.com Certification Number LB2108		
REVISION DATE REVISION BY							
SPECIFIC PUPOSE SURVEY		Project: SUWANNEE RIVER BASIN			Field Date: 04-01-2022 Drawn By: Scale: 1" = VARIES'		
SEE SHEET 1 FOR NOTES, LEGEND AND DESCRIPTION.							
	67	748 SH NUM	37( EE'	00 T ER	ber 1 0		