Site Name REDYCK		Date of Field Work 25-aug-14				
Party Chief	Field Book Name/Number	Page Number(s)				
rarey enter						
Site Benchmark Name	Benchmark Elevation (NAVD					
REDYCK	98.146	0.86				
Reference Elevation (NAV 100.677' GW1 102.777' GW2	D 88)	Existing Tag Elevation (Datum)				
Latitude: DD° MM' SS.SS"		Longitude: DD° MM' SS.SS"				
Notes:						
C14/4 D	Photograp					
GW1 Bras	s Tag Close Up	Brass Tag + Reference Mark				
STN RE ELEV. 1 DATE 8 BY NAVD 88 OFFSET +	AR NGVD	STN REPTCK CWI DITE 35 24 DITE 35 24 NAMD RAAR PROVE DFF82T + D-86				
GW2 Bras	s Tag Close Up	GW2 Brass Tag + Reference Mark				
STN RE ELEV. 1 DATE E By NAVD B OFFSET +	DYOK GW2 02.777 25.14 AR EE NGVD 0.88	SIN MENNE WAR ELEV. 19 A.T. WA				

		REG	IST	RATI	ON W	ORKS	HRET	REDVO	'K Ar	dendum					
Site Name:	REDYCK		TRATION WORKSHEET - Today's Date: 9/2/2014					achada		Type Rec	corder:	CR10			
Activity:	Addendu	den dum			Effective Date:						Star	Date of	Data :		
Customer:	Garnett Ritchie		Bus. Area: <mark>SCADA Maintenance</mark>			Agency:	SFWMD			Internal	Order: Fund:				
Project Manager:	Amelia Rodriguez-Alers				Bus. Area:	Survey & I	apping	Agency:	SFWMD		Contract		r und.		
Project Name:	VDUP						1	Legal Mandate:	1972 FL	WTR RES A	СТ				
Short Common Name	/ Description:	REDYCK	11												
Proj. Mgr. Notes:		Addendur	n Added	to Update	e NAVD88	Surveying D	ata. To conve	t to NGVD 29 a	add + 0.86	3					
Site Directions:		the Magic head towa left onto F	Kingdor rds the g Sear Islan	n. Pass th asoline st id and fol	nrough the t ation. Pass low the roa	oll gates (wh through the d until you se	ere visitors pa gasoline static e the water tr	Osceola toward ty to park for M n to Car Care R eatment plant. I te water plant.	agi c King .oad. Turr	dom) and get i 1 north onto C	n the left la ar Care Roa	ne. Tak d and pr	e first l oceed t	eft turn (hea o Bear Islan	ding west) and d Road, Turn
Site Address (if any):		1													
Transportation:	Std Vehic	le				Lock type or	combination:		Abloy	s		#			
Recorder Location/Pu	pose:	Stand-Alor	e Record	er (Non-Fl	ow Site)			Structure Type:							
Array ID Configuratio	n table attach	ed	NO												
SURVEY INFOR	MATION														
B.M. Elevati	on: 98.146					Date:	9/13/2007				Stam	RED	YCK		
Agen	cy: SFWMD					Type:	ALUM				Datun	u:	NA	VD29	
Benchmark Location/		road. Con approxima	tinue sou	th on utili	ity road for	0.15 miles, n	nake a left on	south on Bear Is utility road and approximately 1	go east fo	r approximatel					
Communic	ations System	: Loggerne	t		Logg	ernet Server:	STCLOG1		Lo	ggernet IP Ad	ldress: 141.	232.83.9	4		
Tower: STCLD	r c	ommunicati	on Type:	R.F. (V.	H.F. Radio)	R.	F. Code/Moden	n Address:	49	R.F	. Access	Point:	NO	
Phone Numb	er:														
RTU Addres	ss:	G	ateways:												
WELL INFORMATION	T														
Customer Sensor Ref	Ref Elev	Elev Date	Top of Well	Bottom of Well	Ground Elev	Benchmark Elev	Benchmark Datum	Ref Elevation Lo			14 A				
GW1 GW2	100.67	7 8/25/2014	iven	or tyen	Liev	98.146	NAVD 88 NAVD 88	Top of the pipe Top of the pipe	cation						
	10	24 Y			Im 6	In a						_			
GW Sens Location	Meas Pt		Depth of		Top of Monitored	Base of Monitored	Parameter								
Sensor Offset GW1 GW2	Elevation	Elevation	Well 32' 2,200'	Well Static Static	Interval	Interval	Transmitted					-			-
		*									9 - Ala	4	•		
COORDINATE INFOR	The second s	br a			In 11	18					~ 1				
	Long 3.66 W81° 35' 15.		Y-Coord 1470822	Sec 23					<	Orange	County				Descriptio
	3.66 W81°35'15. 3.66 W81°35'15.		1470822 1470822	23				Upper Reedy Cree Upper Reedy Cree		Orange Orange					

	Name DYCK		Sensor GW1					
	DICK		GWI					
Latitude 28° 22' 43.57"	Longitude 81° 35' 15.94		orthing 470874	Easting 467168				
Section 23	Township 24	Range 27	County Orange	Quad Windermere				
Benchmark Informati	on:							
Name	Existing / Se	et N	IAVD88	NGVD29				
REDYCK	Existing		98.15	99.09				
Reference Point Infor Stamped Elevation (101.54 Note: Reference point	NGVD29)	Stamped Date 9-13-07 marked.	N	By Firm Woolpert, Inc.				
Staff Gauge Informat Water Elevation (NGVD29) NA	ion: Gauge Readir NA	ng Time	of Reading NA	Date of Reading NA				

To Reach Description: (as described)

From the intersection of Bear Island Road and Floridian Way, go south on Bear Island Road for 1.1 miles to Disney Water and Waste Water Plant entrance road. Continue south on utility road for 0.15 miles, make a left on utility road and go east for approx. 125 feet. Make right on utility road and go south for approx 50 feet. Make left on parking lot road and go east for approx 150 feet to site.

Sensor Well Area:



Sensor Well:



Tag Close-up:



Bench Mark:



Bench Mark:



	e Name DYCK		Sensor GW2					
Latitude 28° 22' 43.57"	Longitude 81° 35' 15.94		orthing 70874	Easting 467168				
Section 23	Township 24	Range 27	County Orange	Quad Windermere				
Benchmark Informati Name REDYCK	on: Existing / Se Existing		AVD88 98.15	NGVD29 99.09				
Reference Point Infor Stamped Elevation (103.64 Note: Reference point		Stamped Date 9-13-07 marked.	V	By Firm Voolpert, Inc.				
Staff Gauge Informat Water Elevation (NGVD29) NA	ion: Gauge Readir NA	ng Time c	of Reading NA	Date of Reading NA				

To Reach Description: (as described)

From the intersection of Bear Island Road and Floridian Way, go south on Bear Island Road for 1.1 miles to Disney Water and Waste Water Plant entrance road. Continue south on utility road for 0.15 miles, make a left on utility road and go east for approx. 125 feet. Make right on utility road and go south for approx 50 feet. Make left on parking lot road and go east for approx 150 feet to site.

Sensor Well Area:



Sensor Well:



Tag Close-up:



Bench Mark:



Bench Mark:



Site Information

Site	REDYCK
Common Name	REEDY CREEK FLORIDAN AQUIFER GROUNDWATER MONITORING
Location	FLORIDA TURNPIKE TO OSCEOLA PARKWAY, HEAD WEST ON OSCEOLA TOWARDS DISNEY WORLD. TURN NORTH ONTO WORLD DRIVE AND FOLLOW SIGNS TO THE MAGIC KINGDOM. PASS THROUGH THE TOLL GATES AND GET IN LEFT LANE. TAKE FIRST LEFT TURN AND HEAD TOWARDS THE GASOLINE STATION. PASS THROUGH THE GASOLINE STATION TO CAR CARE ROAD, TURN NORTH AND PROCEED TO BEAR ISLAND ROAD. TURN LEFT AND FOLLOW THE ROAD TO THE WATER TREATMENT PLANT. ENTER GATES AND TAKE THE SECOND LEFT TURN. THE WELLS ARE LOCATED ADJACENT TOT LARGE WATER TANK THAT IS VISIBLE FROM THE ENTRANCE TO THE PLANT.
Site Notes	null
Contact	STEVE ANDERSON / CHRISTIAN POPESCU

Station Information for Site REDYCK

Station	Description	Latitude	Longitude	Xcoord	Ycoord	County	Basin	Section	Town	Range
ORF- 60	REEDY CREEK (RCID) FLORIDAN AQUIFER TEST/MONITOR WELL		813515.859	467174.858	1470886.045	ORA	UPPER RE	23	24	27
ORS-4	REEDY CREEK WELL PAIR- SHALLOW MONITOR WELL	282243.707	813515.945	467167.181	1470887.193	ORA	UPPER RE	23	24	27