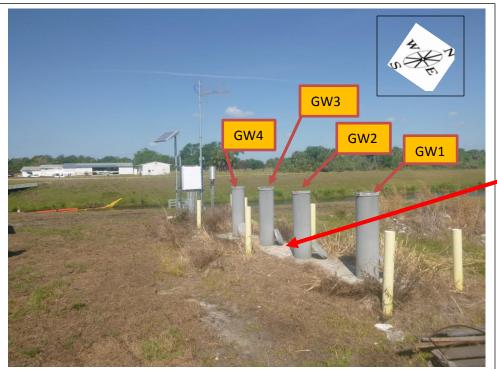
Station Name (DBHydro)	RTU Designation (SCADA)	Date of Field Work
C44B5A1R	C44B5A GW1	April 5, 2018
Party Chief	Field Book Name/Number	Page Number
Ebanks/Jones	SCADA #12	65
Site Benchmark Name	Benchmark Elevation = 29.54ft	Corpscon 6.0.1 Datum Offset to NGVD29
C44B5A	(NAVD88)	1.34'
Reference Elevation = 32.4	<b>3ft</b> (NAVD 88)	Existing Tag Elevation (Datum) None
Latitude: 27° 01' 29.09"		Longitude <b>80° 25′ 57.82″</b>

Notes: The REF. ELEV. = 32.43ft
The brass tags reference the marks and is tagged in NAVD 88.

Well Pad Elev. = 29.61ft Ground Elev. = 29.2 ft.(avg.)

#### Photographs





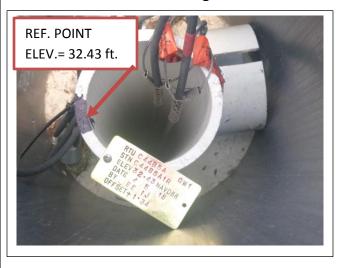
## Benchmark Close Up



#### C44B5A1R Well Tag



#### C44B5A1R Well Tag Location



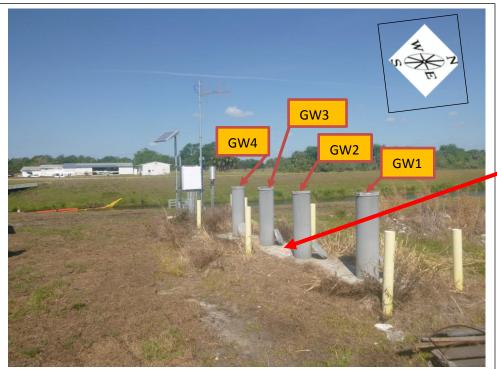
Station Name (DBHydro)	RTU Designation (SCADA)	Date of Field Work
C44B5A2R	C44B5A GW2	April 5, 2018
Party Chief	Field Book Name/Number	Page Number
Ebanks/Jones	SCADA #12	65
Site Benchmark Name	Benchmark Elevation = 29.54ft	Corpscon 6.0.1 Datum Offset to NGVD29
C44B5A	(NAVD88)	1.34'
Reference Elevation = 32.35	ft (NAVD 88)	Existing Tag Elevation (Datum) None
Latitude: 27° 01' 29.09"		Longitude <b>80° 25′ 57.82″</b>

Notes: The REF. ELEV. = 32.35ft
The brass tags reference the marks and is tagged in NAVD 88.

Well Pad Elev. = 29.61ft Ground Elev. = 29.2 ft.(avg.)

#### Photographs

Overall Site



# Benchmark Close Up



#### C44B5A2R Well Tag



## C44B5A2R Well Tag Location



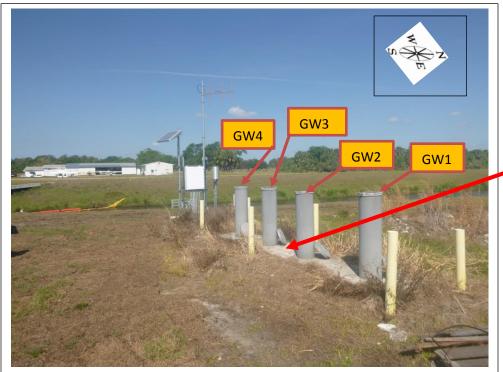
Station Name (DBHydro)	RTU Designation (SCADA)	Date of Field Work
C44B5A3R	C44B5A GW3	April 5, 2018
Party Chief	Field Book Name/Number	Page Number
Ebanks/Jones	SCADA #12	65
Site Benchmark Name	Benchmark Elevation = 29.54ft	Corpscon 6.0.1 Datum Offset to NGVD29
C44B5A	(NAVD88)	1.34'
Reference Elevation = 32.29	Oft (NAVD 88)	Existing Tag Elevation (Datum) None
Latitude: 27° 01' 29.09"		Longitude <b>80° 25′ 57.82″</b>

Notes: The REF. ELEV. = 32.29ft
The brass tags reference the marks and is tagged in NAVD 88.

Well Pad Elev. = 29.61ft Ground Elev. = 29.2 ft.(avg.)

#### Photographs

Overall Site



# Benchmark Close Up



#### C44B5A3R Well Tag



#### C44B5A3R Well Tag Location



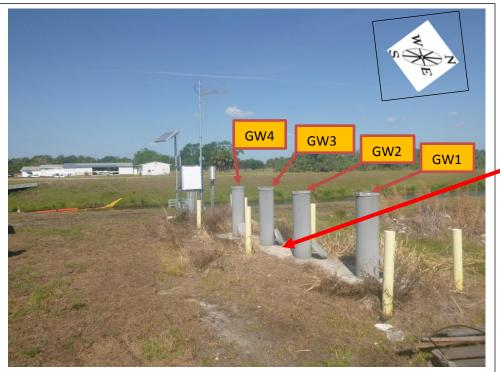
Station Name (DBHydro) R7	ΓU Designation (SCADA)	Date of Field Work
C44B5A4R	C44B5A GW4	April 5, 2018
Party Chief	Field Book Name/Number	Page Number
Ebanks/Jones	SCADA #12	65
Site Benchmark Name	Benchmark Elevation = 29.54ft	Corpscon 6.0.1 Datum Offset to NGVD29
C44B5A	(NAVD88)	1.34'
Reference Elevation = 32.21ft	(NAVD 88)	Existing Tag Elevation (Datum) None
Latitude: 27° 01' 29.09"		Longitude <b>80° 25′ 57.82″</b>

Notes: The REF. ELEV. = 32.21ft
The brass tags reference the marks and is tagged in NAVD 88.

Well Pad Elev. = 29.61ft Ground Elev. = 29.2 ft.(avg.)

#### Photographs

Overall Site



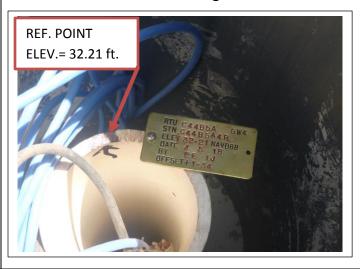
# Benchmark Close Up



### C44B5A4R Well Tag



#### C44B5A4R Well Tag Location



COUNTY MARTIN	PROJECT STA C44 GW WELLS DESIGNATION C44B5A								
SECTION 3	TOWNSHIP 40	SOUTH	RANGE	39 EAST					
NAME OF QUADRANGLE INDIANTOWN									
Established by SFWMD (Betsy Lindsay Inc.)) or Recovered by E. Ebanks (Surveyor /SFWMD)									
DATE 4/5/18 (Recovered ) FIELD BOOK SCADA #12 PAGE 65									
HORIZONTAL DATUM: 1927 198	3 ADJC	Other (circle one	e) ZON	E <b>E</b> or <b>W</b>					
STATE PLANE COORDINATES		N 978,583.2	ft	E 840,842.48 ft					
LATITUDE: 27° 01' 29.09" N		LONGITUDE: 80° 2	25' 57.82"	w					
VERTICAL DATUM: MSL 1929	988 Other	(circle one	e)	EL. 29.54 ft.					
VERTICAL DATUM: MSL 1929 1	988 Other	(circle one	e)	EL. ft					
CONTROL ACCURACY: HORIZONT	AL 1 2 3 (	<u>SUB-METER</u> circ	le one) <b>VE</b>	RTICAL 1 2 3					
	DES	CRIPTION							
To Reach:									
FROM THE INTERSECTION OF SR710 (WARFIELD BLVD) AND CR726 (SW CITRUS BLVD) IN INDIANTOWN. GO EASTERLY ON SW CITRUS BLVD FOR 1.85MILES +/- TO THE SOUTHWEST CORNER OF C44STA (EAST SIDE OF INFLOW CANAL BRIDGE). WELL SITE <b>C44B5A</b> IS ON NORTHSIDE OF RD.									
STATION IS LOCATED MIDDLE OF WELL PAD.									
STATION IS A NAIL & WASHER "BL TRAV PT LB6852" IN CONCRETE WELL PAD.									
Notable Land marks: SOUTHWEST CORNER OF STA C44, SOUTH OF WELLSITE C44B6C.									
SKETCH									

FB# 1C Ebanks MEG. TWP. Jones ESTABLISH REF FELEVIAT CY485A Remort 5 M FLEV 111. + 29.54 EMC44B5A 3463 5,04 (1.34) PHD 486852 12.16 32.48 C4485A (EH6T) 7.23 32 40 C-44B5A 32.35 GW 2 2 29 32.34 44BZA 32.47 Geo 3 237 32.26 CUUBSA EWENT) 32.21 29 66 NECCA. PAD 497 GOD STOT NE 29.3 5.3 SECOL PAD 27 65 41.178 29.4 GED SHOTSE 52 5 37 29 20 SWICKE, PAD GID SHOTSW 29 1 515 5 38 29.0 NW COR. PAN GOD SHOT NW 5.6 BM (Check) 5,04 27.57 29.54 Durving NoTE I Bom on well MISC. IB# /E pg BM Elev = 29.54

		RE	GISTE	RATI	ON V	VORK	SHEE	T - C44	B5A Sur	vey Ro	egistrati	ion							
ite Name:		C44B5A			То	day's Date:	4/18/2018						Тур	e Reco	order: (	CR1000	,		
Activity:		Survey Reg	istration		Effe	ctive Date:							Start D	ate of I	Data :				
Customer:		C. Gomez/S	SCADA Eng	g.		Bus. Area:	SCADA		Agency:	SFWMD									
roject Manager:		E. Ebanks				Bus Area	InfrStr.Mg	ot/Survey		SFWMD									
_						Bus. Airea.	imiou .wig			or wind									
roject Name:		C44 STA							Legal Mandate:										
ite Parameters:																			
Short Common N	Name / Descr	iption:																	
Proj. Mgr. Notes:	:																		
ite Directions:			<u> </u>																_
																			_
		dress (if any							or combination:		_								
		ransportatior							Structure Type:	Stand-Alor	ne Recorder (N	on-Flov							
Re	ecorder Loca	tion/Purpose	Stand-Alon	e Recorde	er (Non-Flo	ow Site)													
Cor	nfiguration ta	ible attached																	
						SURVEY	INFORMATI	ION									_	<u>.                                    </u>	
B.N	Л. Elevation:	29.54ft					B.M Year:	2015				S	tamp:	BL TR	AV P	T LB6852			
	Agency:	Betsy Lind	say Inc.				Type:	Nail & Was	her			D	atum:	NAVD	88				
Benchmark Loca	tion/Descrip	ntion	Located in c	onerete he	se of Well	Dad											$\bot$		
beneminark Loca	uon/ Descrip	nion	Located in C	onerete be	sc or wen	r au													
			•																_
						COMMU	NICATIONS 1	INFORMATIC	)N										
ommunication:					Logge	COMMUI		INFORMATIO	)N									<u> </u>	
Communication:				Com				INFORMATIC	ON .										
					municatio	rnet Server:		INFORMATIC	ON .										
Tower #1:					municatio	rnet Server:		INFORMATIO	DN .										
Tower #1:					municatio	on Type #1:	FORMATIO		)N										
Tower #1: Tower #2: RTU Address:		Ref Elev	Elev Date		municatio	on Type #1:			Ref Elevation Lo	cation									
Tower #1: Tower #2: RTU Address:	DBHydro Station C44B5A1R	32.43ft	4/5/2018	Com Top of Well 32.43ft	munication	on Type #1:  On Type #2:  WELL IN  Ground Elev 29.2ft	FORMATION Benchmark Elev 29.54ft	N Benchmark Datum NAVD 88	Ref Elevation Lo	Rim of Well. [									
Tower #1: Tower #2: RTU Address:  ensor W1 W2	DBHydro Station C44B5A1R C44B5A2R	32.43ft 32.35ft	4/5/2018 4/5/2018	Com Top of Well 32.43ft 32.35ft	munication	met Server: on Type #1: on Type #2:  WELL IN Ground Elev 29.2ft	FORMATIO! Benchmark Elev 29.54ft 29.54ft	N Benchmark Datum NAVD 88 NAVD 88	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of	Rim of Well. [ (PVC) Well.	Denoted by Brass	Tag.							
Tower #1: Tower #2: RTU Address:	DBHydro Station C44B5A1R	32.43ft	4/5/2018	Com Top of Well 32.43ft	munication	on Type #1:  On Type #2:  WELL IN  Ground Elev 29.2ft	FORMATION Benchmark Elev 29.54ft	N Benchmark Datum NAVD 88	Ref Elevation Lo	Rim of Well. [ (PVC) Well. PVC) Well. De	Denoted by Brass noted by Brass T	Tag. ag.							
Tower #2:	DBHydro Station C44B5A1R C44B5A2R C44B5A3R	32.43ft 32.35ft 32.29ft	4/5/2018 4/5/2018 4/5/2018	Top of Well 32.43ft 32.35ft 32.29ft	munication	met Server: on Type #1: on Type #2:  WELL IN Ground Elev 29.2h 29.2h	FORMATIO! Benchmark Elev 29.54ft 29.54ft 29.54ft	N Benchmark Datum NAVD 88 NAVD 88 NAVD 88	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of Mark Set on Rim (F	Rim of Well. [ (PVC) Well. PVC) Well. De	Denoted by Brass noted by Brass T	Tag. ag.							
Tower #1: Tower #2: RTU Address:	DBHydro Station C44B5A1R C44B5A2R C44B5A3R C44B5A4R	32.43ft 32.35ft 32.29ft 32.21ft	4/5/2018 4/5/2018 4/5/2018 4/5/2018	Com Top of Well 32.43ft 32.35ft 32.29ft 32.21ft	munication munication munication Bottom of Well	well in Type #1:  on Type #2:  Well in Type #1:	FORMATION Benchmark Elev 29.54ft 29.54ft 29.54ft 29.54ft Base of	N Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of Mark Set on Rim (F	Rim of Well. [ (PVC) Well. PVC) Well. De	Denoted by Brass noted by Brass T	Tag. ag.							
Tower #1: Tower #2: RTU Address:  Page 15	DBHydro Station C44B5A1R C44B5A2R C44B5A3R C44B5A4R	32.43ft 32.35ft 32.29ft 32.21ft Meas Pt	4/5/2018 4/5/2018 4/5/2018 4/5/2018 4/5/2018	Com Top of Well 32.43ft 32.35ft 32.29ft 32.21ft	munication  Bottom of Well  Type of	well in Type #1:  On Type #2:  Well in Type #2:	FORMATION Benchmark Elev 29.54ft 29.54ft 29.54ft 29.54ft Base of Monitored	Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of Mark Set on Rim (F	Rim of Well. [ (PVC) Well. PVC) Well. De	Denoted by Brass noted by Brass T	Tag. ag.							
Tower #1: Tower #2: RTU Address:  PROF N1 N2 N3 N4	DBHydro Station C44B5A1R C44B5A2R C44B5A3R C44B5A4R	32.43ft 32.35ft 32.29ft 32.21ft	4/5/2018 4/5/2018 4/5/2018 4/5/2018 4/5/2018	Com Top of Well 32.43ft 32.35ft 32.29ft 32.21ft	munication munication munication Bottom of Well	well in Type #1:  on Type #2:  Well in Type #1:	FORMATION Benchmark Elev 29.54ft 29.54ft 29.54ft 29.54ft Base of	N Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of Mark Set on Rim (F	Rim of Well. [ (PVC) Well. PVC) Well. De	Denoted by Brass noted by Brass T	Tag. ag.							
Tower #1: Tower #2: RTU Address:  PROF  W1 W2 W3 W4  PROF  W1 W2 W3 W4	DBHydro Station C44B5A1R C44B5A2R C44B5A3R C44B5A4R	32.43ft 32.35ft 32.29ft 32.21ft Meas Pt	4/5/2018 4/5/2018 4/5/2018 4/5/2018 4/5/2018	Com Top of Well 32.43ft 32.35ft 32.29ft 32.21ft	munication  Bottom of Well  Type of	well in Type #1:  On Type #2:  Well in Type #2:	FORMATION Benchmark Elev 29.54ft 29.54ft 29.54ft 29.54ft Base of Monitored	Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of Mark Set on Rim (F	Rim of Well. [ (PVC) Well. PVC) Well. De	Denoted by Brass noted by Brass T	Tag. ag.							
Tower #1: Tower #2: RTU Address:  PINOT W1 W2 W3 N4  PINOT W1 W2 W3 W3 W4	DBHydro Station C44B5A1R C44B5A2R C44B5A3R C44B5A4R	32.43ft 32.35ft 32.29ft 32.21ft Meas Pt	4/5/2018 4/5/2018 4/5/2018 4/5/2018 4/5/2018	Com Top of Well 32.43ft 32.35ft 32.29ft 32.21ft	munication  Bottom of Well  Type of	well in Type #1:  On Type #2:  Well in Type #2:	FORMATION Benchmark Elev 29.54ft 29.54ft 29.54ft 29.54ft Base of Monitored	Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of Mark Set on Rim (F	Rim of Well. [ (PVC) Well. PVC) Well. De	Denoted by Brass noted by Brass T	Tag. ag.							
Tower #1: Tower #2: RTU Address:  nsor V1 V2 V3 V4  nsor V1 V2 V3 V4	DBHydro Station C44B5A1R C44B5A2R C44B5A3R C44B5A4R	32.43ft 32.35ft 32.29ft 32.21ft Meas Pt	4/5/2018 4/5/2018 4/5/2018 4/5/2018 4/5/2018	Com Top of Well 32.43ft 32.35ft 32.29ft 32.21ft	munication  Bottom of Well  Type of	well in Type #1:  On Type #2:  Well in Type #2:	FORMATION Benchmark Elev 29.54ft 29.54ft 29.54ft 29.54ft Base of Monitored	Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of Mark Set on Rim (F	Rim of Well. [ (PVC) Well. PVC) Well. De	Denoted by Brass noted by Brass T	Tag. ag.							
Tower #1: Tower #2: RTU Address:  nsor  W1 W2 W3 W4  nsor  W1 W2 W3 W4  NSOF	DBHydro Station C44B5A1R C44B5A2R C44B5A3R C44B5A4R	32.43ft 32.35ft 32.29ft 32.21ft Meas Pt	4/5/2018 4/5/2018 4/5/2018 4/5/2018 4/5/2018	Com Top of Well 32.43ft 32.35ft 32.29ft 32.21ft	munication  Bottom of Well  Type of	well in Type #1:  On Type #2:  Well in Type #2:	FORMATION Benchmark Elev 29.54ft 29.54ft 29.54ft 29.54ft Base of Monitored Interval	N Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88 Parameter Transmitted	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of Mark Set on Rim (F Mark Set on Rim (F	Rim of Well. [ (PVC) Well. PVC) Well. De	Denoted by Brass noted by Brass T	Tag. ag.							
Tower #1: Tower #2: RTU Address:  PINOT  W1  W2  W3  W4  PINOT  W1  W2  W3  W4  W4	DBHydro Station C44B5A1R C44B5A2R C44B5A3R C44B5A4R GW Sensor Location Offset	32.49ft 32.35ft 32.29ft 32.21ft Meas Pt Elevation	4/5/2018 4/5/2018 4/5/2018 4/5/2018 4/5/2018 GW Land Elevation	Com Top of Well 32.43ft 32.25ft 32.29ft 32.21ft  Depth of Well	Bottom of Well  Type of Well	well in Type #1:  well in Type #2:  well in Type #1:  well in Type #2:  well in Type #1:  well in Type #1:  well in Type #2:  well in Type	FORMATION Benchmark Elev 29.54ft 29.54ft 29.54ft 29.54ft Monitored Interval	N Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88 Parameter Transmitted	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of Mark Set on Rim (F Mark Set on Rim (F	Rim of Well. Li (PVC) Well. VC) Well. De VVC) Well. De	Denoted by Brass T	s Tag. ag. ag.						Descring	ion
Tower #1: Tower #2: RTU Address:  ensor W1 W2 W3 W4  ensor W1 W2 W3 W4  ensor W1 W2 W3 W4  w4  w6 W6 W7 W8 W8 W8 W9	DBHydro Station C44B5A1R C44B5A3R C44B5A3R C44B5A4R  GW Sensor Location Offset	32.49ft 32.35ft 32.29ft 32.21ft  Meas Pt Elevation  Long 80 25 57.82	4/5/2018 4/5/2018 4/5/2018 4/5/2018 4/5/2018 GW Land Elevation	Top of Well 32.43ft 32.25ft 32.21ft  Depth of Well  Y-Coord 978583.2	Bottom of Well  Type of Well	well in Type #1: on Type #2: well in Type #2: well in Type #2: well in Type #2: p. 2th 29.2th 29.2th 29.2th 29.2th Top of Monitored Interval	FORMATION Benchmark Elev 29.54ft 29.54ft 29.54ft 29.54ft COORDIN Range	N Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88 Parameter Transmitted  ATE INFORM Quad	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of Mark Set on Rim (F Mark Set on Rim (F	Rim of Well. Li (PVC) Well. VC) Well. De VVC) Well. De	Denoted by Brass T noted by Brass T	Tag. ag.						Descript	ion
Tower #1: Tower #2: RTU Address:  ensor W1 W2 W3 W4  ensor W1 W2 w3 W4	DBHydro Station C44B5A1R C44B5A2R C44B5A3R C44B5A4R GW Sensor Location Offset	32.49ft 32.35ft 32.29ft 32.21ft  Meas Pt Elevation	4/5/2018 4/5/2018 4/5/2018 4/5/2018 4/5/2018 GW Land Elevation	Top of Well 32.43ft 32.35ft 32.29ft 32.21ft Depth of Well 47-Coord 978583.2	Bottom of Well  Type of Well	WELL IN Ground Elev 29.2tt 29.2tt 29.2tt 29.2tt 29.2tt Top of Monitored Interval	Base of Monitored Interval  COORDIN Range  39  39  39	N Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88 Parameter Transmitted	Ref Elevation Lo Located on (PVC) F Mark Set on Rim of Mark Set on Rim (F Mark Set on Rim (F	Rim of Well. Li (PVC) Well. VC) Well. De VVC) Well. De	Denoted by Brass T	s Tag. ag. ag.						Descript	ion