Party Chief:	Field Book	Number:	Page Number:			
Jose Mendoza	61	13	66-67			
<b>Benchmark Elevation</b>	Date of Fi	eld Work:	Datum Offset to NGVD 29:			
(NAVD 88): 12.926'	June 26	5, 2017	+1.49′			
<b>Benchmark Agency:</b>	Benchma	ark Type:	Benchmark Stamp:			
SFWMD	Precision Ro	od w/Sleeve	WCA2F4			
Reference Elevation (N	AVD88):	Existing Tag Elevation (Datum):				
15.29′			16.847' NGVD29			
Latitude:			Longitude:			
26° 19′ 01″		80° 23′ 06″				

Notes: Datum difference SFWMD +1.49' Field +1.557'

Removed Old Board: Existing gauge removed, back board & mounting pole not removed

#### **Photographs:**

### **Overall Site:**



**Brass Tag Close Up:** 



**New Staff Gauge: Front View:** 

#### **Benchmark Location:**



**Reference Mark:** 









**Benchmark Close Up:** 

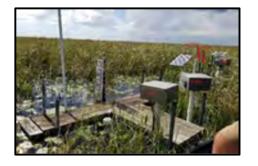
Party Chief:	Field Book	Number:	Page Number:		
Jose Mendoza	61	13	66-67		
<b>Benchmark Elevation</b>	Date of Fi	eld Work:	<b>Datum Offset to NGVD 29:</b>		
(NAVD 88): 12.926'	June 26	5, 2017	+1.49′		
<b>Benchmark Agency:</b>	Benchma	rk Type:	Benchmark Stamp:		
SFWMD	Precision Ro	od w/Sleeve	WCA2F4		
Reference Elevation (Na	AVD88):	Existing	Tag Elevation (Datum):		
17.01′			18.57' NGVD29		
Latitude:			Longitude:		
26° 19′ 01″			80° 23′ 06″		

Notes: Datum difference SFWMD +1.49' Field +1.56'

**Removed Old Board:** 

#### **Photographs:**

#### **Overall Site:**



### **Benchmark Location:**



**Benchmark Close Up:** 



**Brass Tag Close Up:** 



**Reference Mark:** 



**Brass Tag & Reference:** 



Party Chief:	Field Book	Number:	Page Number:			
Jose Mendoza	61	13	66-67			
<b>Benchmark Elevation</b>	Date of Fi	eld Work:	Datum Offset to NGVD 29:			
(NAVD 88): 12.926'	June 26	5, 2017	+1.49′			
<b>Benchmark Agency:</b>	Benchma	rk Type:	Benchmark Stamp:			
SFWMD	Precision Ro	od w/Sleeve	WCA2F4			
Reference Elevation (N	AVD88):	Existing Tag Elevation (Datum):				
15.29′			16.84' NGVD29			
Latitude:		Longitude:				
26° 19′ 01″			80° 23′ 06″			

Notes: Datum difference SFWMD +1.49' Field +1.55'

**Removed Old Board:** 

#### **Photographs:**

#### **Overall Site:**



### **Benchmark Location:**



#### **Benchmark Close Up:**



#### **Brass Tag Close Up:**



**Reference Mark:** 



**Brass Tag & Reference:** 



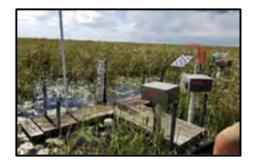
Party Chief:	Field Book	Number:	Page Number:			
Jose Mendoza	61	13	66-67			
<b>Benchmark Elevation</b>	Date of Fi	eld Work:	Datum Offset to NGVD 29:			
(NAVD 88): 12.926'	June 26	5, 2017	+1.49′			
<b>Benchmark Agency:</b>	Benchma	ark Type:	Benchmark Stamp:			
SFWMD	Precision Ro	od w/Sleeve	WCA2F4			
Reference Elevation (N	AVD88):	Existing Tag Elevation (Datum):				
15.83′			17.38' NGVD29			
Latitude:			Longitude:			
26° 19′ 01″			80° 23′ 06″			

Notes: Datum difference SFWMD +1.49' Field +1.55'

**Removed Old Board:** 

#### **Photographs:**

#### **Overall Site:**



#### **Benchmark Location:**



**Benchmark Close Up:** 



**Brass Tag Close Up:** 



**Reference Mark:** 



**Brass Tag & Reference:** 



Party Chief:	Field Book	Number:	Page Number:		
Jose Mendoza	61	13	66-67		
<b>Benchmark Elevation</b>	Date of Fi	eld Work:	Datum Offset to NGVD 29:		
(NAVD 88): 12.926'	June 26	5, 2017	+1.49′		
<b>Benchmark Agency:</b>	Benchma	rk Type:	Benchmark Stamp:		
SFWMD	Precision Ro	od w/Sleeve	WCA2F4		
Reference Elevation (N	AVD88):	Existing	Tag Elevation (Datum):		
16.02′			17.57' NGVD29		
Latitude:		Longitude:			
26° 19′ 01″			80° 23′ 06″		

Notes: Datum difference SFWMD +1.49' Field +1.55'

**Removed Old Board:** 

#### **Photographs:**

#### **Overall Site:**



#### **Benchmark Location:**



**Benchmark Close Up:** 



**Brass Tag Close Up:** 



**Reference Mark:** 



**Brass Tag & Reference:** 



						011 11			*** C2112	ITA	ldendu	***			
Site Name:		WCA2F4			Tod	lay's Date:	7/7/2017					Typ	e Recorde	c CR10	
ctivity:		Addendun	n		Effe	ctive Date:						Start D	ate of Data	:	
Customer:		Amelia Ro	odriguez-A	Alers		Bus. Area:	Survey		Agency:	SFWMI	)	In	ternal Order Fund		
Project Man	nager:	PatrickM	eeds			Bus. Area:			Agency:			Contract #:	46000021	87-WO13	
roject Nan	ne:	VDUP						I	egal Mandate:						
Short Comm Description	mon Name /														
roj. Mgr. N	Notes:		Install nev	wNAVD	88 staff g	zauge. To c	convert to N	GVD29 Add	+1.49'						
Site Direction	ons:		7) IN PAI (LOXAH. ROAD 82 AND THI MI TO T ROAD A ABOUT:	RKLANI ATCHEI 27 (LOX E ENTR HE TOP ND GO 5.9 MI L	D, GO M E ROAD AHATCH ANCE TO OF THE SOUTH ATITUD	ORTH ON ON THE HEE ROAL O THE LO E LEVEE A FOR 0.2 M E 26° 19'	U.S. HIGH LEFT, JUS' D) AND GO XAHATCH IND THE IN VII TO THE 01.0" LON	WAY 441 (S I SOUTH OF NORHTWE EE NATION TERSECTION BOAT RAM GITUDE 080	RESSWAY O' STATE ROAD F THE BROW STERLY FOR AL WILDLIFI ON OF THE N IP ON THE RI 23' 06.6" TO ATFORM AN	7) FOR 1 ARD -PAI 6.6.3 MI T E REFUG ORTH-SO GHT, NO A WOOL	1.8 MI TO T. LM BEACH O THE END E, CONTINU OUTH LEVE OW BY AIRB DEN T-SHAF	HE JUNCTI COUNTY L OF THE PA JE AHEAD ( E L-36 ROA OAT GO W	ON OF ST. INE, TURN AVEMENT ON THE GI D, TURN I EST-SOU	ATE ROAD 8.  N LEFT ON S' AND STATE RAVEL ROAL LEFT ON THE	27 FATE ROAD 82 D FOR 0.9 E LEVEE Y FOR
ite Addres	s (if anv):														
Transportat		Airboat				L	ock type or	combination:		Abloy S	S	#			
ecorder L	ocation/Pum	ose:	Stand-Alon	e Record	er (Non-Fl	ow Site)		S	Structure Type:						
may ID Co	onfiguration	table attache	ed												
SURV	EYINFORM	АПОМ													
n :															
Б.Л	M. Elevation:	12.926					Date:	1/1/1998				Stamp:	None (BI	M WCA2F4)	
В.Л	M. Elevation: Agency:							1/1/1998 IROD				Stamp: Datum:		M WCA2F4) AVD 88	
		FDEP					Type:	IROD NER OF TH	E T-SHAPED DPE, THE DA			Datum:	NA EL ROD D	AVD 88	EFUSAL
d enchmark	Agency:	FDEP escription	A DEPTH				Type:	IROD NER OF TH				Datum:	NA EL ROD D	AVD 88	EFUSAL
enchmark	Agency: Lo cation/ D	FDEP escription FORMATIO	A DEPTH	I OF 24.		RROUNDE	Type:	IROD NER OF TH		TUM POI		Datum: NLESS STE ESSED 0.3F	NA EL ROD D	AVD 88	EFUSAL
enchmark  COMMUNIC	Agency: Lo cation/ D CATIONS INI	FORMATION IN System	A DEPTH	H OF 24.	6FT SUF	RROUNDE	Type: WEST COR DBY A 5-1	IROD NER OF TH. NC H PVC P		TUM POI	NT IS RECI	Datum: NLESS STE	NA EL ROD D	AVD 88	EFUSAL
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COMMUNIC Cower:	Agency: Location/ D  CATIONS INT  Ommunication  ACMET	FORMATION  TO System  Cor	A DEPTH	H OF 24.	6FT SUF	RROUNDE	Type: WEST COR DBY A 5-1	IROD NER OF TH. NC H PVC P	PIPE, THE DA	TUM POI	NT IS RECI	Datum: NLESS STE	NA EL ROD D T	AVD 88	EFUSAL
COMMUNIC Cower: Pho	Agency: Location/ D  CATIONS INI ommunicatio  ACME T  one Number: U Address:	FORMATION  TO System  Cor	A DEPTH	et on Type:	6FT SUF	RROUNDE	Type: WEST COR DBY A 5-1	IROD NER OF TH. NC H PVC P	PIPE, THE DA	TUM POI	NT IS RECI	Datum: NLESS STE	NA EL ROD D T	AVD 88	EFUSAL
COMMUNIC COMMUNIC Fower: Pho RT	Agency: Location/ D  CATIONS INI ommunication ACME T  one Number: U Address: RMATION  Customer	FDEP escription FORMATIO ns System Cor	A DEPTH  N  Loggern  mmunicatio	et on Type: ateways:	Bottom	Logge	Type: WEST COR D BY A 5-I ernet Server:	IROD  NER OF TH. NC H PVC F	OPE, THE DA	Log Address:	NT IS RECI	Datum: NLESS STE	NA EL ROD D T	AVD 88	EFUSAL
COMMUNIC CO Cower: Pho RT WELL INFO	Agency: Location/ D  CATIONS INI ommunication ACMET one Number: U Address:	FORMATION  FORMATION  Cor  RefElev 15.29R	A DEPTH  N  Loggerm  mmunicatio  G:  Elev Date 6/20/2017	et  on Type:  ateways:	6FT SUF	Logge	Type: WEST COR D BY A 5-I  ernet Server:  Benchmark Elev 12 920F1	IROD  NER OF TH. NC H PVC F  R.F.	OPE, THE DA  O Code/Modem  Ref Elevation L  XMark on stilling	Log Address:	NT IS RECI	Datum: NLESS STE ES SED 0.3F	NA EL ROD D T	AVD 88	EFUSAL
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COMMUNIC Cower: Pho RT WELL INFO  Lensor 101 W1 W2 W2 W3	Agency: Location/ D  CATIONS INI ommunication ACME T  one Number: U Address: RMATION  Customer	FDEP escription  FORMATIO ns System  Cor  RefEley 15.29P 15.29P 15.29P	A DEPTH  Loggerm  mmunicatio  G.  Elev Date 6/28/2017 6/28/2017 6/28/2017 6/28/2017	et on Type: afeways: Top of Well	Bottom	Logge	Type: WEST COR D BY A 5-I Benchmark Elev 12 929F1 12 929F1 12 929F1	IROD  NER OF TH. NC H PVC F  R.F.  Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88 NAVD 88	OPE, THE DA  O Code/Modern  Ref Elevation L  Mark on stilling Mark on top of 2": Mark on	Log  Address:  ocation well denoted to palvirized pipe salvirized pipe salviri	NT IS RECI	Datum: NLESS STE ES SED 0.3F	NA EL ROD D T	AVD 88	EFUSAL
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Senchmark  COMMUNIC  Co  Fower.  Pho  RT  WELL INFO  Sensor  STG1  SW4  Sensor  TG1  SW4  Sensor  TG1  SW4  Sensor	Agency: Location/ D  CATIONS INI ommunication ACME T  one Number: U Address: CW Address: Customer Ref  GW Sensor Location	FORMATION  FORMATION  System  Cor  RefElev 15.29R 17.01R 15.29R 15.83R 16.02R	A DEPTH  Loggerm  mmunicatio  G.  Elev Date 6/20/2017 6/28/2017 6/28/2017 6/28/2017 6/28/2017	et on Type: ateways: Top of Well	Bottom of Well	Logge Ground Elev Top of Monitored	Type: WEST COR D BY A 5-I Benchmark Elev 12 928F1 12 928F1 12 928F1 12 928F1 12 928F1 12 928F1	ROD  NER OF TH. NC H PVC F  R.F.  Benchmark Datum NAVD 88	OPE, THE DA  O Code/Modern  Ref Elevation L  Mark on stilling Mark on top of 2": Mark on	Log  Address:  ocation well denoted to palvirized pipe salvirized pipe salviri	NT IS RECI	Datum: NLESS STE ES SED 0.3F	NA EL ROD D T	AVD 88	EFUSAL
GOMMUNIC  COMMUNIC  COMMUNIC  Fower:  Pho  RT  WELL INFO  Sensor  STG1  3W2  Sensor  5 TG1  WH  Sensor  5 TG1  WH  Sensor	Agency: Location/ D  CATIONS INI ommunication ACME T  one Number: U Address: CW Address: Customer Ref  GW Sensor Location	FORMATION  FORMATION  System  Cor  RefElev 15.29R 17.01R 15.29R 15.83R 16.02R	A DEPTH  Loggerm  mmunicatio  G.  Elev Date 6/20/2017 6/28/2017 6/28/2017 6/28/2017 6/28/2017	et on Type: ateways: Top of Well	Bottom of Well	Logge Ground Elev Top of Monitored	Type: WEST COR D BY A 5-I Benchmark Elev 12 928F1 12 928F1 12 928F1 12 928F1 12 928F1 12 928F1	ROD  NER OF TH. NC H PVC F  R.F.  Benchmark Datum NAVD 88	OPE, THE DA  O Code/Modern  Ref Elevation L  Mark on stilling Mark on top of 2": Mark on	Log  Address:  ocation well denoted to palvirized pipe salvirized pipe salviri	NT IS RECI	Datum: NLESS STE ES SED 0.3F	NA EL ROD D T	AVD 88	EFUSAL
COMMUNIC  CO  Fower:  Pho  RT  WELL INFO  WELL SW12  WW2  WW3  WW4  Sensor  ITG1  WW4  WW4  Sensor  ITG1  WW4  WW2  WW3  WW3	Agency: Location/ D  CATIONS INI ommunication ACME T  one Number: U Address: CW Address: Customer Ref  GW Sensor Location	FORMATION  FORMATION  System  Cor  RefElev 15.29R 17.01R 15.29R 15.83R 16.02R	A DEPTH  Loggerm  mmunicatio  G.  Elev Date 6/20/2017 6/28/2017 6/28/2017 6/28/2017 6/28/2017	et on Type: ateways: Top of Well	Bottom of Well	Logge Ground Elev Top of Monitored	Type: WEST COR D BY A 5-I Benchmark Elev 12 928F1 12 928F1 12 928F1 12 928F1 12 928F1 12 928F1	ROD  NER OF TH. NC H PVC F  R.F.  Benchmark Datum NAVD 88	OPE, THE DA  O Code/Modern  Ref Elevation L  Mark on stilling Mark on top of 2": Mark on	Log  Address:  ocation well denoted to palvirized pipe salvirized pipe salviri	NT IS RECI	Datum: NLESS STE ES SED 0.3F	NA EL ROD D T	AVD 88	EFUSAL
Genchmark  COMMUNIC  Co  Fower.  Pho  RT  VELL INFO  Sensor  TG1  TG1  TG1  TG1  Sensor  TG3  Sensor  TG3  Sensor  TG3  Sensor  TG3  Sensor  TG3  Sensor	Agency: Location/ D  CATIONS INI ommunication ACME T  one Number: U Address: CW Address: Customer Ref  GW Sensor Location	FDEP  escription  FORMATION  In System  Cor  RefElev  15 29P  17.01P  15 29P  15 29P  16 02P  Meas Pt  Elevation	A DEPTH  Loggerm  mmunicatio  G.  Elev Date 6/20/2017 6/28/2017 6/28/2017 6/28/2017 6/28/2017	et on Type: ateways: Top of Well	Bottom of Well	Logge Ground Elev Top of Monitored	Type: WEST COR D BY A 5-I Benchmark Elev 12 928F1 12 928F1 12 928F1 12 928F1 12 928F1 12 928F1	ROD  NER OF TH. NC H PVC F  R.F.  Benchmark Datum NAVD 88	OPE, THE DA  O Code/Modern  Ref Elevation L  Mark on stilling Mark on top of 2": Mark on	Log  Address:  ocation well denoted to palvirized pipe salvirized pipe salviri	NT IS RECI	Datum: NLESS STE ES SED 0.3F	NA EL ROD D T	AVD 88	EFUSAL
Genchmark  COMMUNIC  Composer  Pho  RT  WELL INFO  Sensor  STG1  SW1  SW2  SW3  SW4  COOR DINA*  tem/Parm	Agency: Location/ D  CATIONS INI ommunication  ACME T  one Number: U Address: RMATION  Customer Ref  GW Sensor Location Offset	FDEP  escription  FORMATION  RefElev 15 29P 15 29P 15 29P 16 20P  Meas Pt Elevation  ATION  Long	A DEPTH  Loggerm  mmunicatio  G.  Elev Date 6/20/2017 6/28/2017 6/28/2017 6/28/2017 6/28/2017	et on Type: aleways: Top of Well Depth of Well	Bottom of Well	Logge Ground Elev Top of Monitored Interval	Type: WEST COR D BY A 5-I D BY A 5-I Benchmark Elev 12 928F1	IROD  NER OF TH. NC H PVC F  R.F.  Benchmark Datum NAVD 88  Parameter Transmitted	OPE, THE DA  O Code/Modern  Ref Elevation L  Mark on stilling Mark on top of 2° Top put pipe inside	Log  Address:  ocation well denoted to platinized pions to include a platinized pions to case e denote to case e denote	NT IS RECI	Datum: NLESS STE ES SED 0.3F	NA EL ROD D T	AVD 88	Descrip
COORDINA  COORDINA  COORDINA  COORDINA  COORDINA  COORDINA  COORDINA  COORDINA	Agency: Location/ D  CATIONS INI ommunication ACMET one Number: U Address: RMATION Customer Ref  GW Sensor Location Offset  TE INFORM Lat 22° 19' 01"	FDEP  Sescription  FORMATION  RefElev 15.29P 17.01P 15.29P 15.83P 16.02P  Meas Pt Elevation	A DEPTH  N  Loggerm  mmunicatio  G:  Elev Date  6/28/2017  6/28/2017  6/28/2017  GW Land  Elevation	et on Type: aleways: Top of Well Depth of Well	Bottom of Well  Type of Well	Ground Elev  Top of Monitored Interval	Type: WEST COR D BY A 5-I Benchmark Elev 12 928F1	IROD  NER OF TH.  NC H PVC F  R.F.  Benchmark Datum NAVD 88 NAVD 88 NAVD 88 NAVD 88 NAVD 88 Parameter Transmitted  Quad East of Deem C	Ref Elevation L  Mark on stilling to the control of 27 of Top pure pipe inside  Basin	Log  Address:  cation veil denoted to plathrized pipe case denote to case denote	NT IS RECI	Datum: NLESS STE ES SED 0.3F	NA EL ROD D T	AVD 88	
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### **WCA2F4 Field Notes**

