PB 1544	Elevation:	16.86 ft	(NAVD 88)	18.30 ft	(NGVD 29)
Bench Mark 1:	ENR 103	20.07 ft	(NAVD 88)	21.49 ft	(NGVD 29)
Bench Mark 2:	CAN AZ MK	36.52 ft	(NAVD 88)	37.75 ft	(NGVD 29)
Bench Mark 3:	L 402	15.91 ft	(NAVD 88)	17.42 ft	(NGVD 29)
Bench Mark 4:	C 402	14.97 ft	(NAVD 88)	16.52 ft	(NGVD 29)
Bench Mark 5:	X 537	23.29 ft	(NAVD 88)	24.74 ft	(NGVD 29)
Monitoring Well:	PB 1544	17.02 ft	(NAVD 88)	18.46 ft	(NGVD 29)



To Reach PB 1544:

FROM INTERSECTION OF US 441 & FORREST HILL BLVD. GO EAST ON FORREST HILL BLVD. FOR 2.0 MILES TO FLORIDA DEPARTMENT OF TRANSPORTATION ENTRANCE ROAD. GO SOUTH ON DOT ENTRANCE ROAD FOR +/- 100 FEET TO CONSTRUCTION ENTRANCE FOR CHOLEE EQUESTRIAN FACILITY. GO EAST ON DIRT ROAD FOR +/- 250 FEET THEN SOUTHERLY ON DIRT ROAD FOR 0.1 MILE TO MARK ON LEFT. 210.5 FEET NORTHEAST OF MONITORING WELL PB 1544, 23 FEET SOUTH OF EDGE OF WATER OF SMALL CANAL, 87.75 FEET NORTHEAST OF PALM TREE WITH PK NAIL & DISK (LB 4318), 55 FEET NORTH OF CENTERLINE DIRT ROAD. SET MAGNET 1 FOOT NORTH OF CONCRETE MONUMENT.

PB 1547	Elevation:	18.42 ft	(NAVD 88)	19.95 ft	(NGVD 29)
Bench Mark 1:	195 Y 15	14.98 ft	(NAVD 88)	N/A ft	(NGVD 29)
Bench Mark 2:	JENKINS	19.89 ft	(NAVD 88)	21.41 ft	(NGVD 29)
Monitoring Well 1:	PB 1547	17.95 ft	(NAVD 88)	19.47 ft	(NGVD 29)
Length of Run:	11.76 km	To Reach PB 15	47:		

Length of Run: 11.76 km

Max Allowable Misclosure: 27 mm

Actual Misclosure: 6 mm



FROM INTERSECTION OF INDIANTOWN ROAD AND MELLEN LANE. GO SOUTH ON MELLEN LANE FOR 0.5 MILE TO LEVEE ROAD ON NORTH SIDE OF CANAL. GO WEST ON LEVEE ROAD FOR +/- 125 FT TO MARK ON RIGHT. 6.6 FT EAST OF MONITORING WELL PB 1547, 22.2 FT NORTH OF NORTH TOP OF BANK, 53.5 FT EAST OF SOUTHEAST CORNER OF CONTROL BOX WITH SOLAR PANEL, 137.3 FT WEST OF CENTERLINE MELLEN ROAD. SET MAGNET 1 FT NORTH OF CONCRETE MONUMENT.

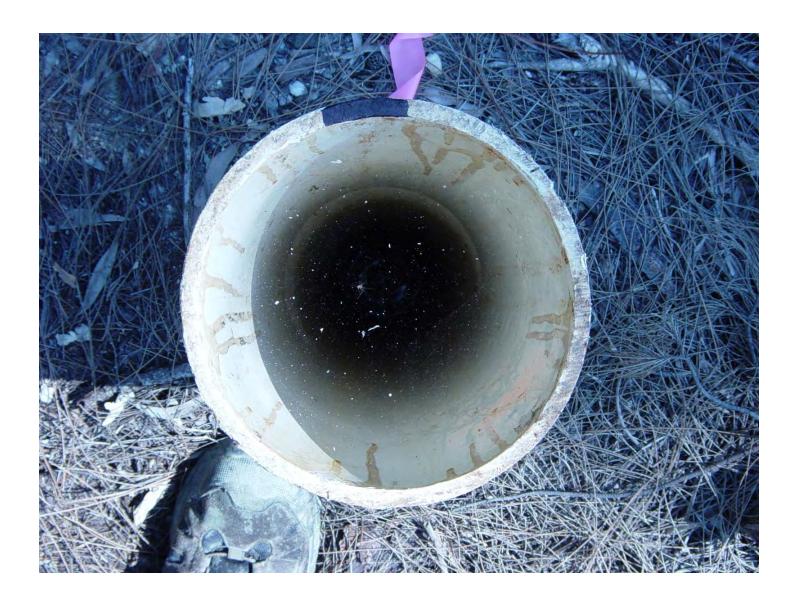
Surveyor's Report Page 17



Nick Miller, Inc.

Date of Photo: August 4, 2005

View: Looking at the well PB-1544 facing east

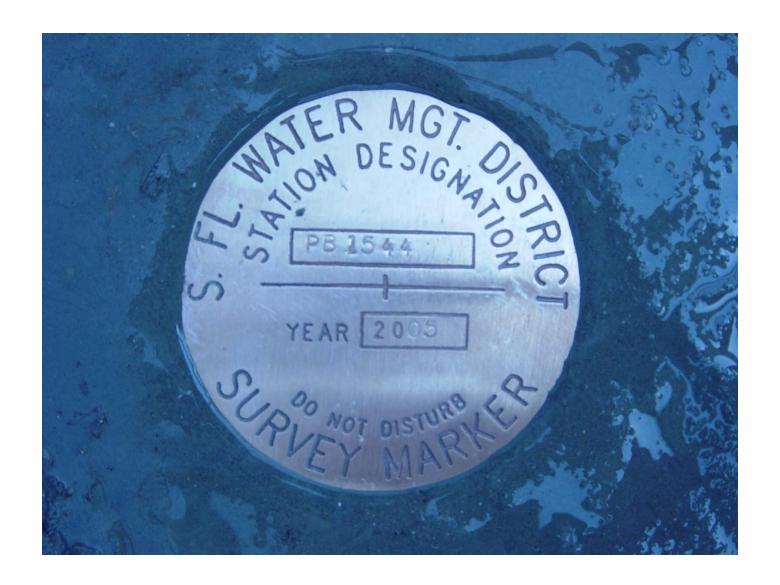


Nick Miller, Inc.
Date of Photo: August 4, 2005

View: Close-up of the well PB-1544 showing the contractor's markings

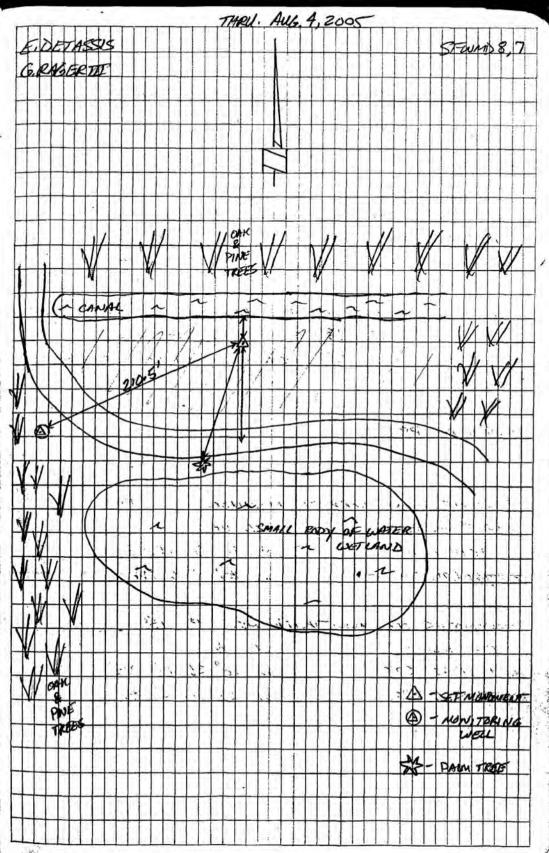


Nick Miller, Inc. Date of Photo: August 4, 2005 View: Looking at the benchmark PB-1544 facing south



Nick Miller, Inc. Date of Photo: August 4, 2005 View: A top view of the benchmark

1078		-	SFWM	>			-
					WENT	T	
		MONIT	DRING W	ELL SITE	PB 154	4	
PB 15	44		3,				
- 2	1		ACE !	PONERETE	MONUM	VENT	
	MAGNET	The second second	H OF	CONCRET	E MON	MENT	
- GE	- censo	MONUM	NT 210	5' NE OF	MONTO	NG WEI	P3 1544
- и	1	4	23' Sout	H OF EL	W OF S	MALL CA	VAL
- 11 - 11	и	4 1	87.75' A	E OF P	WAY TREE	W/ PK	441L 1 DIS
			Nov	F OV	2 DIET	(OM)	
STAMPE	PB 154	4					
	2003						
COORD	NATES	and cons	LETE !	MONKINER	T PB	544	
STATE	PLANE 83			W5 84			
N. 256	851. 460	METERS		N. 26°	38' 58.	\$73"	
E. 78	2761.5	64 METER	5	w, 080°	10' 07.3	24"	
CoolDu	NATES C	n mon	MORNG	WELL	PB 1544		
STATE	PLANE	83.		W65 84			
N. 25	6830.0	44 METE		N. 26°	38' 57.	890"	
£ 28	2700. 8	91 METE	2.4	w, 080°	10' 09.	522"	
	H H						





SOUTH FLORIDA WATER MANAGEMENT DISTRICT

				Rev. 4/01			
COUNTY PALM BEACH	PROJECT Hy	drology –	DESIGNATI	ON PB 1544 2005			
	Palm Beach Co	ounty Wells					
SECTION 16	TOWNSHIP 44 SOUTH RANGE 42 EAST						
GEOGRAPHIC INDEX OF QUAD							
Established by Nick Miller Inc.		NAME OF QUADRANGLE					
Recovered by		Palm Beach Farms					
SURVEYOR Stephen M. Gordon Da	ATE 8/26/2005	FIELD BOOK 8	3	PAGE7			
HORIZONTAL DATUM: 1927 1983 Other (circle one) ZONE E or W							
STATE PLANE COORDINATES		E 927,694 ft		N 842,687 ft			
LATITUDE: N 26.64960° LONGITUDE: W 80.16870°							
VERTICAL DATUM: MSL 1929	(circle one) EL. 16.		EL. 16.86 ft				
VERTICAL DATUM: MSL 1929 1988 Other (circle one) EL. 18.30 ft							
CONTROL ACCURACY: HORIZO	NTAL 1 2 3	SUB-METER (cir	cle one) VER	RTICAL 1 2 3			
	DESC	CRIPTION					
To Reach:							
FROM INTERSECTION OF US 441 & FORREST HILL BLVD. GO EAST ON FORREST HILL							
BLVD. FOR 2.0 MILES TO FLORIDA DEPARTMENT OF TRANSPORTATION ENTRANCE							
ROAD. GO SOUTH ON DOT ENTRANCE ROAD FOR +/- 100 FEET TO CONSTRUCTION							
ENTRANCE FOR CHOLEE EQU							
FEET THEN SOUTHERLY ON D							
NORTHEAST OF MONITORING							
SMALL CANAL, 87.75 FEET NO				`			
4318), 55 FEET NORTH OF CEN	IEKLINE DIK	I KUAD. SEI MAG	NEI I FOO	INUKIHUF			
CONCRETE MONUMENT.							

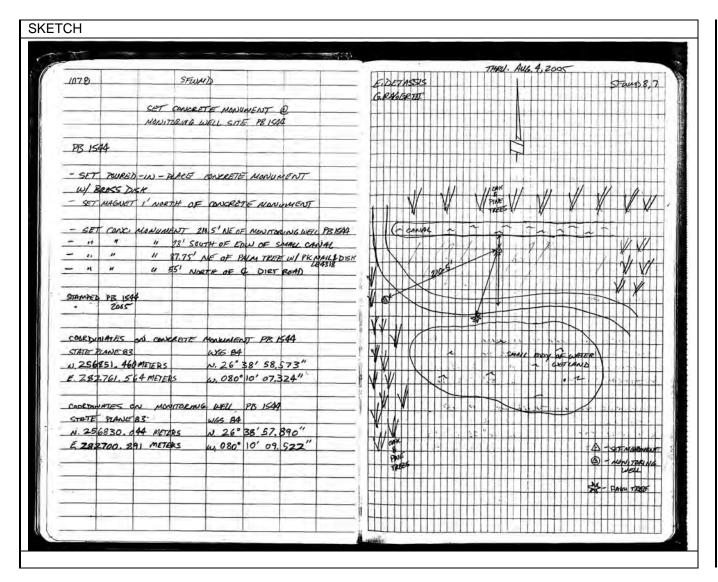
Benchmarks Used: ENR 103, CAN AZ MK, L 402, C 402, and X 537

Notable Land marks:



SOUTH FLORIDA WATER MANAGEMENT DISTRICT

Rev. 4/01





Nick Miller, Inc.

Date of Photo: July 25, 2005

View: Looking at the well PB-1547 facing east



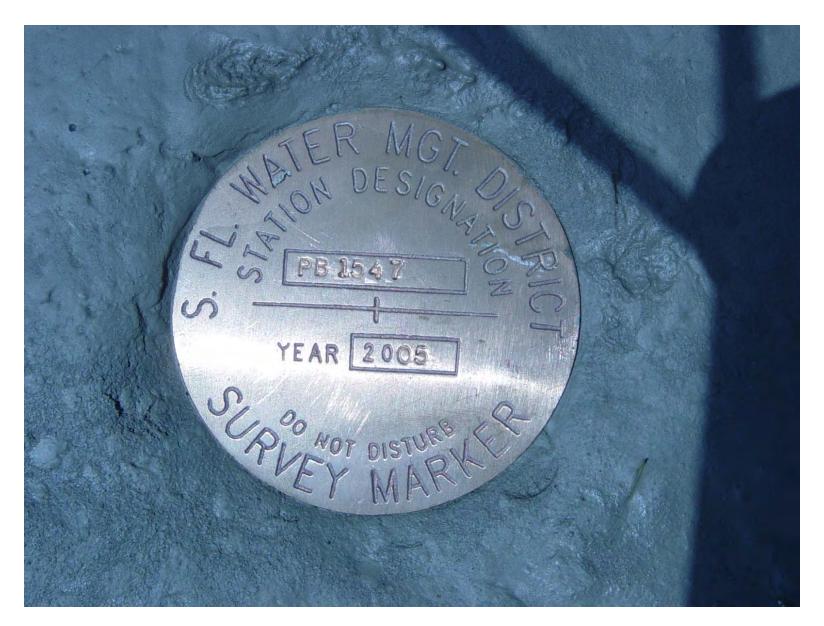




Nick Miller, Inc.

Date of Photo: July 25, 2005

View: Looking at the benchmark PB-1547 facing west



Nick Miller, Inc. Date of Photo: July 25, 2005 View: A top view of the benchmark PB-1547

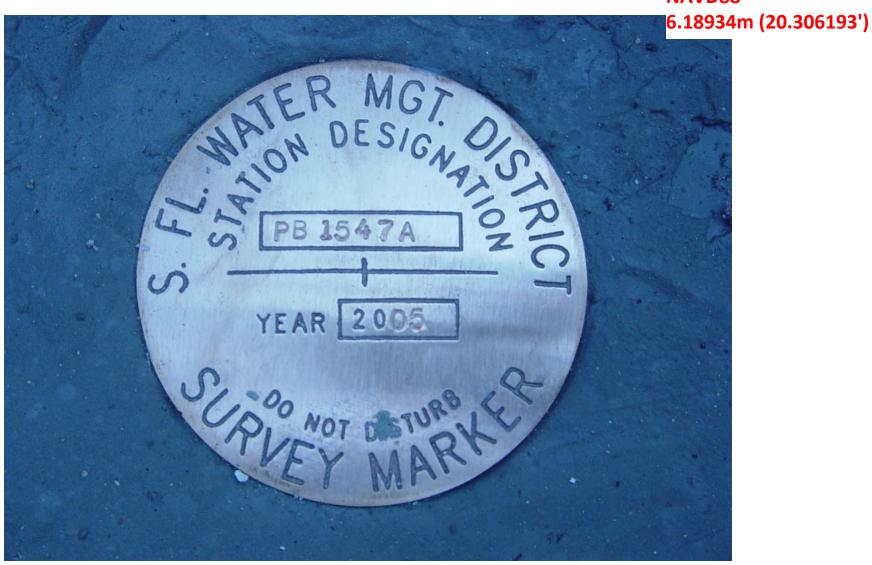
PB-1547A



Nick Miller, Inc. Date of Photo: July 26, 2005 View: Looking at benchmark PB-1547A facing west

PB-1547A

NAD83 Y (N)= 289254.079m X (E)= 277670.299m NAVD88



Nick Miller, Inc. Date of Photo: July 26, 2005 View: A top view of the benchmark PB-1547A

PB-1547B



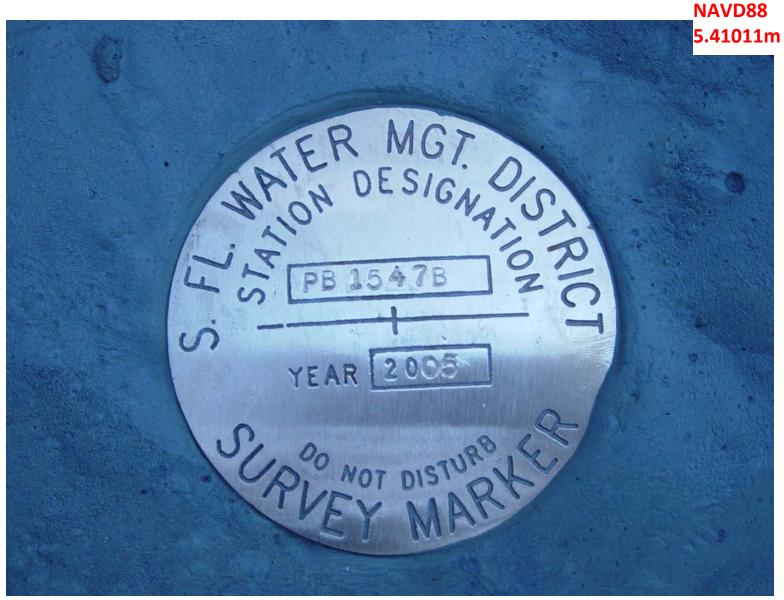
Nick Miller, Inc.

Date of Photo: July 26, 2005 View: Looking at benchmark PB-1547B facing west

PB-1547B

NAD83 Y (N)= 289247.193m X (E)= 279975.814m

5.41011m (17.7496692')



Nick Miller, Inc.
Date of Photo: July 26, 2005

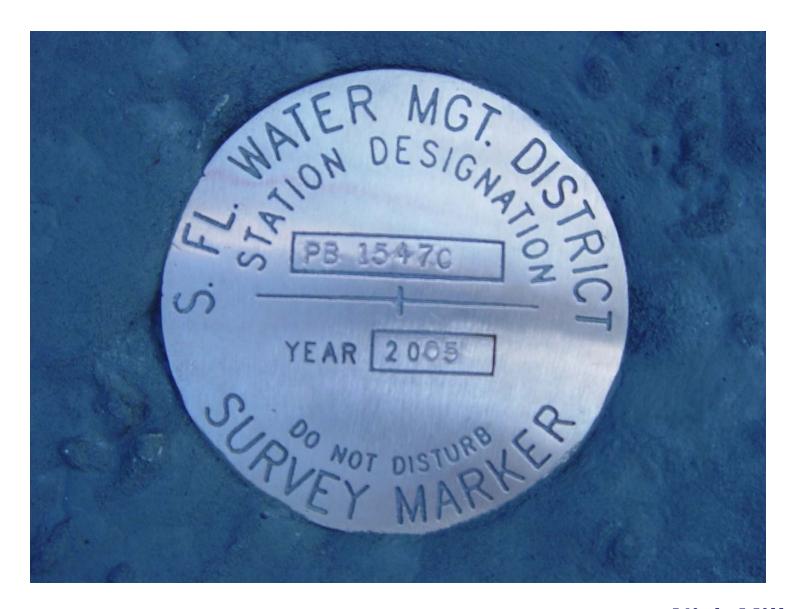
View: A top view of the benchmark PB-1547B

PB-1547C



Nick Miller, Inc. Date of Photo: August 2, 2005 View: Looking at benchmark PB-1547C facing east

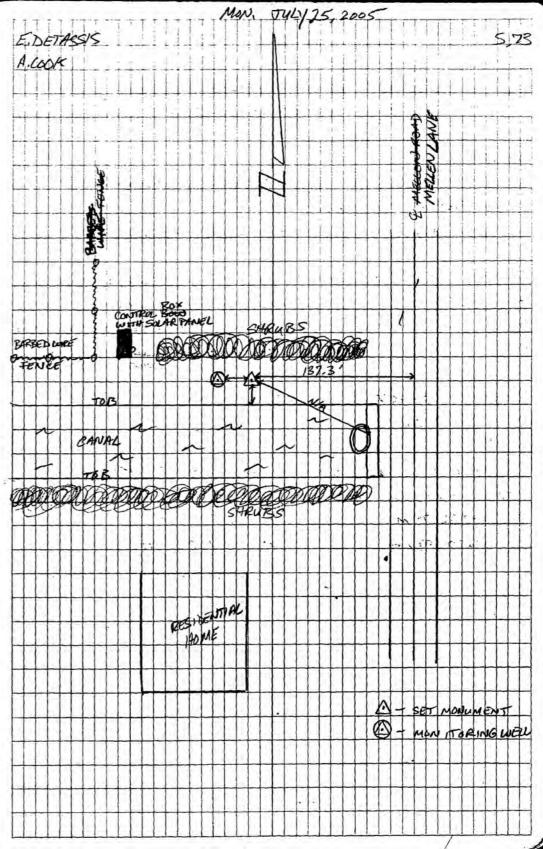
PB-1547C



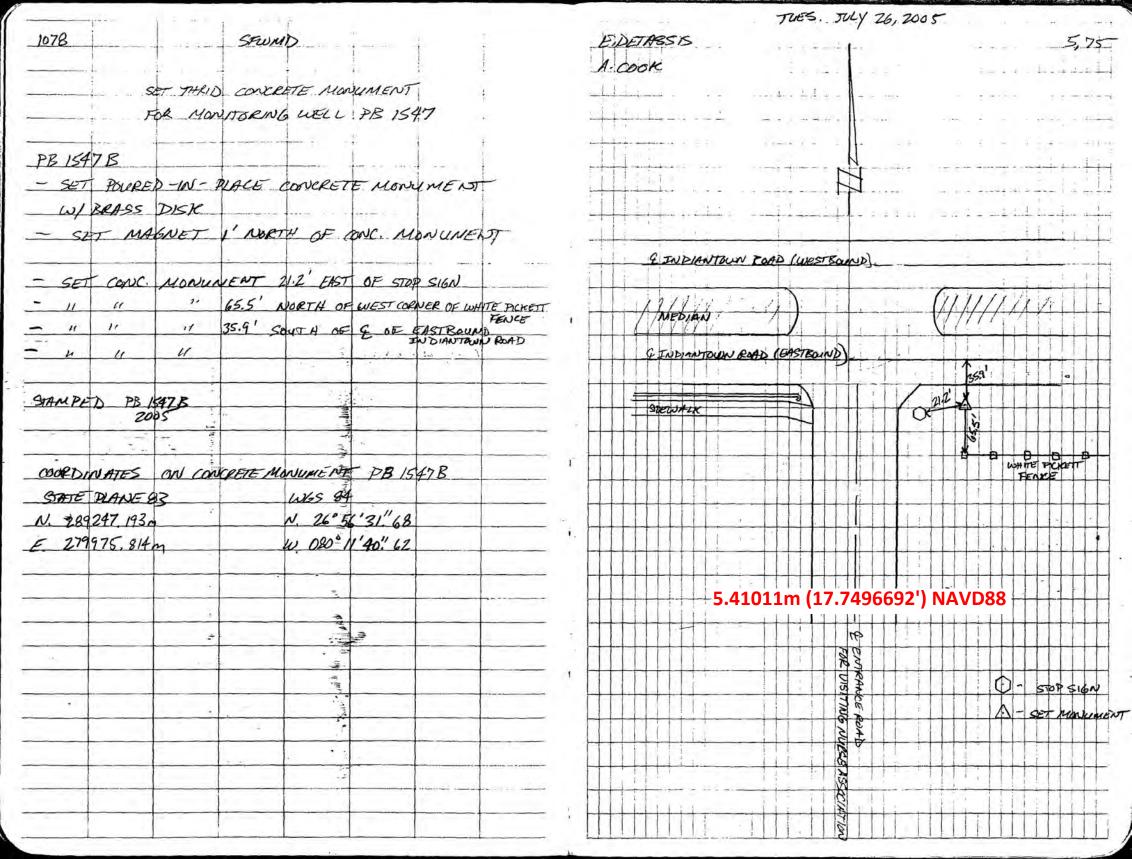
Nick Miller, Inc.
Date of Photo: August 2, 2005
View: A top view of the benchmark PB-1547C

078			SFWMI	2		-	
		SET CON	XRETE !	MONUME	NT AT	SITE	
		OF MOR	MORING	WELL	PB 1547		
PB 154	7						
	00111	-W-P		ONCAETE	- MONU	UENIT	
- SET		EK (SEW		F CON	e. Move	MENT	
						wei	
SET	conc.	MONUME 17 22.2	Participant of		TOP OF	NG LUEST	TRIS47
п	и	# 53.	S' EAST	FEC	RNER OF	CONTROL	BOX W/ SOLAR
11	4 1	137.	s' WEST	OF & A	ELEN CAT	AA.	96
AMPE	Da PB 1	547.			/		
5 1	200	5					
MOOR DU	VATES	on com	RETE I	HONUME	WT PE	1547	
	PLANE 8			W65 84			
	438.09			the same of the sa	56'06	A	
2. 21	286.037	7		E.W.	080° 13′ S	1.56	
		N MONI					
STATE	PLANE S	3		uss 84	6'06" 14	r	
. 27	3438.38° 284.693	m		N. 26	606.19 80° 13'5	7.61	
-	7.7						

I The white



				TUES JULY 26,	2005	
1078	STUMP	E	DETASSIS		. 1.1	5
		A	COOK			
SET	SECOND CONCRETE MONUM	UENT				0.1
	MONITORING WELL PTS 1547					1-
				N		
PB 1547 A				L N	1	
	-PLACE CONCRETE MONUME	WT		7	. W. Lift	i
w/ BRASS DISK (S					1011 - 11	
	NORTH OF CONC. MONUMEN	7				1
XI PIN WEEL						
GET MAIR ALAMIN	NENT 20' SOUTH & EAST BOUND I	Carbination 2			· · · · · · · · · · · · · · · · · · ·	1.1
// W //	5.45' NORTH OF NORTH EXE OF	ROAD .	GENDIANTOWN PO			
11 11 11	33.2' EAST OF NE CORNER OF	+ 1	E PODIANTOWN FO	(WEST MUND)		1 1
		1 1 1		71/1/1/1/1/		
11 11	172.8' WEST OF YELLOW STREET (WINTERHALL	UK TERRACE)		MEDIAN	J/11111	11
						+
TAMPED PR 1547A			& This Annound Ra	AD (EISTROND)		
2005			17/1/1/1/1/2			1
		SUARD R	114 / / / / / /	33.17	. 20	
	DNCRETE MONUMENT PR 15	474	SIDEWALK			+++
TATE PLANE 83	W65 84		6 4 9 9 2 4 7 7 1 2			+++
289254.079 M	N. 26°56' 32"37		6.18934m (2	0.306193') NAVD	88	
	w, 080° 13'04". 20					
	W. 080° 13'04". 20					
	W. 080° 13'04". 20					
	W, 080° 13'04". 20					
	-,					Span S
						STREETS
	-,				Φ - (w/m)	RHAWK
	-,				D - Win	RHAWK
					□ - (whom Δ - SET A	ONUME
	-,				□ - (whom Δ - SET A	RHAWK
277670.299 M					□ - (whom Δ - SET A	NONUME





Notable Land marks:

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

Rev. 4/01

COUNTY PALM BEACH	PROJECT Hy	drology –	DESIGNAT	TION PB 1547 2005	
	Palm Beach Co	ounty Wells			
SECTION 03	TOWNSHIP 4	1 SOUTH	RANGE 4	11 EAST	
GEOGRAPHIC INDEX OF QUAD					
Established by Nick Miller Inc.	NAME OF QUADRANGLE				
Recovered by		Rood			
SURVEYOR Stephen M. Gordon DA	ATE 8/26/2005	FIELD BOOK 5	5	PAGE73	
HORIZONTAL DATUM: 1927 (1	983 Other_	(circle	e one) ZC	ONE E or W	
STATE PLANE COORDINATES	E 906,439 ft	E 906,439 ft N 946,30			
LATITUDE: N 26.93504°		LONGITUDE: W 80).23182°		
VERTICAL DATUM: MSL 1929 1988 Other (circle one				EL. 18.42 ft	
VERTICAL DATUM: MSL 1929 1988 Other (circle one) EL. 19.95 ft				EL. 19.95 ft	
CONTROL ACCURACY: HORIZONTAL 1 2 3 SUB-METER (circle one) VERTICAL 1 2 3					
	DESC	CRIPTION			
To Reach:					
FROM INTERSECTION OF IND	IANTOWN RO	AD AND MELLEN	LANE.		
GO SOUTH ON MELLEN LANE FOR 0.5 MILE TO LEVEE ROAD ON NORTH SIDE OF					
CANAL. GO WEST ON LEVEE ROAD FOR +/- 125 FT TO MARK ON RIGHT. 6.6 FT EAST OF					
MONITORING WELL PB 1547, 2			,		
SOUTHEAST CORNER OF CONTROL BOX WITH SOLAR PANEL, 137.3 FT WEST OF CENTERLINE MELLEN ROAD. SET MAGNET 1 FT NORTH OF CONCRETE MONUMENT.					
CENTERLINE MELLEN ROAD.	SEI MAGNEI	I F I NOK I H OF C	UNCKETE	E MONUMENT.	
Benchmarks Used: I95 Y 15 and JENKINS					



SOUTH FLORIDA WATER MANAGEMENT DISTRICT

Rev. 4/01

