9/1/98

10:00 MEB on site to check well levels

WELL	W.L.	Time
MW 204	13.61	1004
Small pond	Dry	1006
MW 101A	15.99	1008
LAKE	2.25	1010
Large Pond	2.77	1017
MW 203	20.95	1022
MW 202	23.90	1026
MW 102	8.61'	1034
MW 103	7.47'	1036
MW 201	6.0'	1039

1040 MEB off site

9/1/98

0940 MEB onsite to obtain water levels

WELL	W.L	Time
MW 204	14.46'	0944
Small Pond	Dry	0956
MW 101A	16.93'	0958
LAKE	3.25'	1000
LARGE Pond	3.17'	1006
MW 203	21.92'	1010
MW 202	24.78'	1012
MW 102	9.53'	1019
MW 103	8.37'	1020
MW 201	6.85'	1021

1023 MEB returns to PFI

US EPA RECORDS CENTER REGION 5
489907

7/6/96 279,444.02

1015 MEB on site to check water levels.

Well	W.L	Time
MW204	12.42'	1019
Small Pond	2.1	1021
MW101A	14.64'	1024
LAKE	0.96'	1026
LARGE POND	0.75	1034
MW203	19.77'	1039
MW202	22.58'	1042
MW102	6.89'	1050
MW103	5.65'	1052
MW201	3.94'	1054

1105 MEB off site.

279.44.08 Overcast 75

10-6-98

1000 MEB onsite to measure water levels

WELL	WL	Time
MW204	15.14'	1001
Small Pond	Dry	1002
MW101A	17.57	1004
LAKE	3.92	1008
LARGE POND	Dry	1016
MW203	22.48	1024

- Talk with Pallet worker concerning procedures with locking gate. Informed that gate is locked every evening and that asphalt co. has key also.

MW202	24.42	1027
MW102	10.11	1037
MW103	8.95	1039
MW201	7.44	1041

1045 MEB offsite

[signature]

Cloudy 48°

279.44.09

~~9/4~~ 11-2-98

1120 MEB on site to measure water levels.

WELL	W.L	Time	
MW202	25.42	1125	
MW203	22.46	1135	
MW204	15.10	1137	
Small Pond	Dry	1139	
MW101A	17.41	1140	
LAKE	3.92	1144	Below scale estimate with pen.
LARGE Pond	Dry	1150	

Recheck	MW202	25.42	1201
	MW102	9.92	1208
	MW103	8.91	1209
	MW201	7.28	1212

279.44.08 Sunny 65°

12/1/98

1335 MEB on site for Water Levels.

MW 202	25.85'	1340
MW 102	10.27'	1355
MW 103	9.12'	1357

1400 Richard Doran (Miami Cons. Dist Property Admin) on site to discuss "up keep" at MW 201.

- Cut grass around guard post and dispose of any drift from river associated with area.

- Discussed future wells on MCD property. A new permit will be issued to include old permit requirements as well as new. This will minimize paper trail created by amendments.

MW 201	7.61'	1415
MW 204	15.63'	1421
Small Pond	Dry	1422
MW 101 A	17.90'	1425
LAKE	4.15'	Below Scale Estimate with pen
LARGE POND	Dry	1440
MW 203	22.97	1445

1450 MEB offsite.

279.44.08

1-11-99

1245 MEB onsite - Gate Locked, Room Site.

Well	W.L	Time
MW 204	15.30'	1403
MW 101A	17.46'	1408
MW 203	22.66'	1415
LAKE	Snow Covered	
Small Pond	"	
Large Pond	"	
~~[illegible]~~		
MW 202	25.50'	1430
MW 102	9.97	1445
MW 103	8.80'	1449
MW 201	7.24'	1453

1512 MEB offsite

279.44.08 2/4/99
Clear/Cool

1220 MEB onsite to check water levels and recon future well locations.

Well	W.L.	Time
MW204	12.48'	1225
Small Pond	1.32'	1227
MW101A	14.38'	1229
LAKE	.3'	1230
Large Pond	Submerged	1236
MW203	19.91'	1310
MW202	22.72'	1328
MW102	6.71'	1337
MW103	5.58'	1340
MW201	4.18'	1342

1345 MEB off site

Cloudy overcast
279.44.08 3/1/99

0910 MEB onsite to check water levels

Well	W.L.	Time	
MW 209	4.03 ~~3.75~~	921 ~~[illegible]~~	
P-211	3.75'	919	
MW-212	18.69'	925	
MW204	12.25'	929	
Small Pond	2.0'	0931	
MW101A	14.27'	0933	
LAKE	0.5'	0935	Stake Tilted
LARGE POND	0.2'	0940	
MW 203	19.67'	0947	
MW210	22.07'	0949	
MW202	22.34'	0952	
MW208	22.49	0956	
MW102	5.7'	1004	
MW103	4.34'	1006	
MW201	2.44'	1013	Water above well cap. Bail with cup positive pressure.
MW206	2.96'	1017	
MW207	3.13'	1020	

1030 MEB off site

279.44.08 Overcast 4/5/99

0920 MEB onsite to collect water levels

Well	W.L	Time
MW102	8.31'	9:30
MW103	7.15'	9:38
MW201	5.62'	9:40
MW206	6.39'	9:43
MW207	6.52'	9:45
MW210	23.15'	9:55
MW203	20.84'	9:57
MW204	13.52'	10:02
MW212	20.10	10:06
MW209	5.49	10:09
P-211	4.67'	10:11
Small Pond	3.25'	10:15
MW101A	15.81'	10:16
LAKE	2.22	10:19
Large Pond	1.65'	1022
MW202	23.65'	1030
MW208	24.10'	1033

10:40 MEB offsite Return to Pyne Firm.