Wells ID

Lisa Pham to: Philip Dellinger 09/12/2012 01:53 PM
Cc: Margaret Osbourne, Jose Torres

From: Lisa Pham/R6/USEPA/US
To: Philip Dellinger/R6/USEPA/US@EPA
Cc: Margaret Osbourne/R6/USEPA/US@EPA, Jose Torres/R6/USEPA/US@EPA

Hi Margaret,

I combined both tables and added a second page so you could identify which well in which sand.

The only one that we don't know is the water well No. 54!

UEC Water Level Data.pdf

Let me know if you have any other question.

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Philip Dellinger Thanks. If you see any inconsistencies or have... 09/12/2012 01:41:56 PM

From: Philip Dellinger/R6/USEPA/US
To: Margaret Osbourne/R6/USEPA/US@EPA
Cc: Lisa Pham/R6/USEPA/US@EPA
Date: 09/12/2012 01:41 PM
Subject: Re: New map

Thanks. If you see any inconsistencies or have questions we can call Craig Holmes, UEC's technical lead.

Margaret Osbourne Got it. Thanks. I'll make 4 maps once I get the... 09/12/2012 01:39:24 PM
Philip Dellinger Margaret, this map is supposed to have some of... 09/12/2012 01:33:14 PM

00640.pdf

S.No.	WELL #	Water Levels, ft	Water Levels, ft (MSL)
1	BMW-1	69.9	160.82
2	BMW-2	70.35	160.81
3	BMW-3	70.37	161.074
4	BMW-4	74.91	161.34
5	BMW-5	76.9	161.47
6	BMW-6	75.4	161.51
7	BMW-7	73	166.663
8	BMW-8	69.1	162.153
9	BMW-9	71.3	160.821
10	BMW-10	65.6	162.2
11	BMW-11	55.3	162.143
12	BMW-12	55.28	161.828
13	BMW-13	63.75	162.008
14	BMW-14	72.75	161.762
15	BMW-15	78.35	161.499
16	BMW-16	71.27	161.411
17	BMW-17	65.9	161.345
18	BMW-18	64.2	160.977
19	BMW-19	67.05	160.78
20	BMW-20	68.45	160.764
21	BMW-21	68.37	160.69
22	BMW-22	69.05	160.696
23	OMW-1	63.8	159.769
24	OMW-2	72.85	159.583
25	OMW-3	69.21	159.642
26	OMW-4	78.7	159.222
27	OMW-5	78.15	159.452
28	OMW-6	76.65	159.078
29	OMW-7	77.85	159.127
30	OMW-8	74	158.938
31	OMW-9	71.4	158.987
32	PTW-1	64.4	162.093
33	PTW-2	74.2	161.75
34	PTW-3	77.4	161.529
35	PTW-4	71.9	161.492
36	PTW-5	73.85	161.152
37	PTW-6	68.9	161.032
38	PTW-7	73.2	161.1301
39	PTW-8	78.2	161.343
40	PTW-9	61.9	161.6995
41	PTW-10	67.2	161.6032
42	PTW-11	68	161.6577
43	PTW-12	72.97	161.1325
44	PTW-13	73.95	160.3801

S.No.	Well #	Water Levels, ft	Water Levels, ft (MSL)
45	CBP-1	78.25	161.18
46	PT-AU	55.35	193.929
47	PT-AD	85.6	159.831
48	PT-BU	75.2	169.667
49	PT-BD	80.37	162.168
50	PT-CU	77.25	167.235
51	PT-CD	78.1	163.754
52	PT-DU	81.64	166.351
53	PT-DD	92.56	150.706
54	WW-2	96.26	143.17
55	RBLA-1	64.75	158.7015
56	RBLA-2	83.54	158.983
57	RBLA-3	80.6	158.9996
58	RBLA-4	N/A	
59	RBLA-5	74.55	158.893
60	RBLB-1	74.4	161.3612
61	RBLB-2	51.65	170.5407
62	RBLB-3	71.71	161.3616
63	RBLB-4	73.1	161.7383
64	RBLB-5	73.55	161.1978
65	RBLC-1	77.88	169.0776
66	RBLC-2	70.65	163.9241
67	RBLC-3	65.1	162.1857
68	RBLC-4	60.8	163.7848
69	RBLC-7	77.15	169.0941
70	RBLD-1	56.15	165.5972
71	RBLD-2	84.8	148.2525
72	RBLD-3A	72.23	147.3022
73	RBLD-5	91.1	148.7382
74	RBLD-6	89.65	166.1632

1 to 22 – Monitoring Wells in Sand B (B=sand B, MW=monitoring well)

23 to 31 – Monitoring Wells (Overlying) in Sand A (O=overlying, MW=monitoring well)

32 to 44 – Wells in Sand B - Production Zone (PT=pump test, W=well)

45 - Well in Sand B – Core Production (C=core, B=sand B, P=production)

46 to 47 – Pump Test Wells in Sand A (PT=pump test, A=sand A, U=up dip, D=down dip)

48 to 49 – Pump Test Wells in Sand B (PT=pump test, B=sand B, U=up dip, D=down dip)

50 to 51 - Pump Test Wells in Sand C (PT=pump test, C=sand C, U=up dip, D=down dip)

52 to 53 - Pump Test Wells in Sand D (PT=pump test, first D=sand D, U=up dip, second D=down dip)

54 – Water Well (not sure which Sand?)

55 to 59 – Reasonable Baseline Wells in Sand A (RBL=reasonable baseline, A=sand A)

60 to 64 – Reasonable Baseline Wells in Sand B (RBL=reasonable baseline, B=sand B)

65 to 69 – Reasonable Baseline Wells in Sand C (RBL=reasonable baseline, C=sand C)

70 to 74 – Reasonable Baseline Wells in Sand D (RBL=reasonable baseline, D=sand D)