

OFFSET WELL EVALUATIONS

No.	Meet STD	Offset Well API #	Well Name	Nearest Proposed Horizontal Well Name	Shortest Horizontal Distance From Offset Well to any Proposed HZ Well	Offset Well Operator	Spud Date	Offset Well Status	Setting Depth	Base of Fox Hills or Depth of Deepest Water Well	Historical Remedial Work to provide Fox Hills Coverage	Objective Formation Top	Productive Casing Cement Top
1	x	05-123-11133	MELLON 28-1	WILLIAMS 28W-304	664	PDC ENERGY INC	04/27/1983	PR	363	55		6705	6400
2	x	05-123-11230	KINZER 28-1	WILLIAMS 28W-314	131	PDC ENERGY INC	07/13/1983	PR	333	55		6706	6407
3	x	05-123-11876	MELLON 28-3	WILLIAMS 28V-304	657	PDC ENERGY INC	07/02/1984	PR	337	55		6756	6430
4	x	05-123-12055	WILLIAMS 28-1	WILLIAMS 28V-304	716	PDC ENERGY INC	10/21/1984	PR	350	55		6815	6470
5	x	05-123-12080	WILLIAMS 28-2	WILLIAMS 28V-304	661	PDC ENERGY INC	10/31/1984	PR	331	55		6875	6465
6	x	05-123-20347	HAHN 13-27	WILLIAMS 28W-304	1021	PDC ENERGY INC	03/29/2001	PR	375	55		6822	6380
7	x	05-123-20490	MELLON 28-4	WILLIAMS 28W-314	43	PDC ENERGY INC	09/23/2001	PR	423	55		6764	6150
8	x	05-123-20491	ROGER 1	WILLIAMS 28W-314	157	PDC ENERGY INC	09/16/2001	PR	420	55		6845	6470
9	x	05-123-20492	HELEN 1	WILLIAMS 28V-304	46	PDC ENERGY INC	07/11/2001	PR	441	55		6787	6350
10	x	05-123-20541	JUNE 1	WILLIAMS 28V-304	623	SOUTHWESTE RN PRODUCTION CORP		AL		55			
11	x	05-123-20549	PAXTON 1	WILLIAMS 28W-304	514	SOUTHWESTE RN PRODUCTION CORP		AL		55			
12	x	05-123-21949	BINDER 10-28	WILLIAMS 28W-304	430	KERR MCGEE OIL & GAS ONSHORE LP	02/02/2004	PR	542	55		6752	4046
13	x	05-123-23871	BINDER 9-28	WILLIAMS 28W-304	420	KERR MCGEE OIL & GAS ONSHORE LP	01/06/2008	PR	620	55		6833	1150
14	x	05-123-25076	KINZER 11-28	WILLIAMS 28V-304	501	PDC ENERGY INC	11/13/2008	PR	514	55		6766	6246
15	x	05-123-25111	KINZER 13-28	WILLIAMS 28W-304	365	PDC ENERGY INC	07/23/2007	PR	624	55		6714	6406
16	x	05-123-26668	BINDER 20-28	WILLIAMS 28W-304	1268	KERR MCGEE OIL & GAS ONSHORE LP	01/20/2008	PR	637	55		6742	2270
17	x	05-123-26707	MELLON 28-N	WILLIAMS 28V-304	147	PDC ENERGY INC	11/18/2008	PR	504	55		6764	6350
18	x	05-123-26946	DGDG 28C	WILLIAMS 28V-304	140	PDC ENERGY INC	10/18/2008	PR	489	55		6842	6210
19	x	05-123-26970	KINZER 28B	WILLIAMS 28W-304	905	PDC ENERGY INC	10/28/2008	PR	639	55		6714	6250
20	x	05-123-26984	KINZER 28KD	WILLIAMS 28W-304	125	PDC ENERGY INC	11/03/2008	PR	644	55		6884	814
21	x	05-123-27108	KINZER 28A	WILLIAMS 28V-304	88	PDC ENERGY INC	11/08/2008	PR	635	55		6730	6264

Total Wells: 21

Meets Standard(STD): 21

Needs Evaluation: 0