OFFSET WELL EVALUATIONS

No.	Meet STD	Offset Well API #	Well Name	Nearest Proposed Horizonal Well Name	Shortest Horizonal 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	05-123-11389	MCKENNEY 6-1	Johnson D06 -734		NOBLE ENERGY INC	10/24/1983	PA	435	501		6776	6180
2	x	05-123-11907	MCKENNEY 6-2	Johnson D06 -734		NOBLE ENERGY INC	09/01/1984	PA	332	518		6766	6180
3		05-123-12443	KILDOW C 31-07	Johnson D06 -756		NOBLE ENERGY PRODUCTION INC	05/16/1985	PA	347	576		6845	700
4		05-123-12514	BROSNAHAN 1	Johnson D06 -756		NOBLE ENERGY INC	08/06/1985	SI	392	546		6860	6436
5		05-123-12525	KILDOW C 31-01	Johnson D06 -730		NOBLE ENERGY INC	07/27/1985	SI	305	547		6811	6674
6		05-123-12605	ANDERSON 1	Johnson D06 -756		NOBLE ENERGY INC	09/03/1985	PR	418	550		6833	6042
7		05-123-12618	ANDERSON 2	Johnson D06 -756		NOBLE ENERGY INC	09/09/1985	PA	419	553		6849	6120
8		05-123-13341	TWO E RANCH 7-1	Johnson D06 -756		NOBLE ENERGY INC	02/01/1987	PR	312	532		6816	6432
9		05-123-13361	VICTOR C 29-13	Johnson D06 -730		NOBLE ENERGY INC	03/01/1987	SI	311	505		6771	5870
10		05-123-13401	OCOMO C 31-14	Johnson D06 -756		NOBLE ENERGY INC	03/21/1987	PR	316	546		6799	6184
11		05-123-13488	VICTOR C 29-12	Johnson D06 -730		NOBLE ENERGY INC	06/10/1987	SI	317	528		6809	6184
12		05-123-13603	UPRR OCOMA II C31-16	Johnson D06 -734		NOBLE ENERGY INC	09/02/1987	SI	317	546	x	6790	5790
13		05-123-13764	BECKER 5-7	Johnson D06 -730		PDC ENERGY INC	12/28/1987	PA	328			6764	6170
14		05-123-13833	OCOMA II C31-9	Johnson D06 -734		NOBLE ENERGY INC	02/03/1988	SI	314	537		6784	6122
15		05-123-13834	OCOMA II C31-10	Johnson D06 -756		NOBLE ENERGY INC	02/08/1988	SI	315	573		6825	5922
16		05-123-13835	OCOMA II C 31-15	Johnson D06 -756		NOBLE ENERGY INC	01/29/1988	SI	322	540	x	6785	6070
17	x	05-123-13839	BECKER 5-8	Johnson D06 -730		PDC ENERGY INC	10/08/1993	PR	542			6724	3750
18		05-123-13953	LOUSTALET 30-2	Johnson D06 -756		NOBLE ENERGY INC	05/18/1988	PR	531	548		6883	6350
19		05-123-14214	KILDOW PM C 31-2	Johnson D06 -756		NOBLE ENERGY INC	05/18/1989	PR	310	566		6894	6386
20		05-123-14215	KILDOW PM C 31-8	Johnson D06 -730		NOBLE ENERGY INC	05/23/1989	PR	317	530		6784	6597
21		05-123-14683	LOUSTALET 30-4	Johnson D06 -730		NOBLE ENERGY INC	08/30/1990	SI	496	544		6834	6402
22		05-123-14815	MCKENNEY 6-3	Johnson D06 -734		PDC ENERGY INC	01/22/1991	PA	451			6725	6340
23		05-123-14876	MCGUIRK-HOWELL C 32-4	Johnson D06 -730		NOBLE ENERGY INC	01/03/1991	SI	437	518		6779	4292
24		05-123-14917	OCOMA 31-19	Johnson D06 -756		KP KAUFFMAN COMPANY INC	02/12/1991	PR	600				3430
25		05-123-15212	MCKENNEY 6-43	Johnson D06 -756		PDC ENERGY INC	09/15/1991	PR	456			6730	6330
26		05-123-15213	MCKENNEY 6-42	Johnson D06 -756		PDC ENERGY INC	09/10/1991	PR	469			6748	6445
27		05-123-15226	HOWELL 32-23	Johnson D06 -730		NOBLE ENERGY INC	09/28/1991	PR	445	518		6785	6312
28		05-123-15271	OCOMA 31-20	Johnson D06 -744		KP KAUFFMAN COMPANY INC	10/03/1991	SI	610				3530
29		05-123-15476	DECHANT 7-11	Johnson D06 -734		PDC ENERGY INC	12/26/1991	PA	454			6750	6386
30		05-123-15779	MCKENNEY 6-12	Johnson D06 -756		NOBLE ENERGY INC	06/02/1992	SI	508	511		6789	6576
31		05-123-15780	MCKENNEY 6-14	Johnson D06 -730		NOBLE ENERGY INC	06/09/1992	SI	493	495	x	6742	6310
32		05-123-15847	VICTOR C 29-5	Johnson D06 -730		NOBLE ENERGY INC	06/24/1992	PA	357	509		6790	6344

33	x	05-123-16952	BECKER 5-9	Johnson D06 -730		PDC ENERGY INC	04/19/1993	PA	320			6802	3140
34		05-123-18180	BECKER 5-14	Johnson D06 -730		PDC ENERGY INC	07/12/1994	PA	518			6722	3912
35		05-123-18203	HOWELL C 32-12	Johnson D06 -730		NOBLE ENERGY INC	04/14/1994	SI	580	528		6743	5883
36	x	05-123-18411	HSR-LDS 4-8	Johnson D06 -730		NOBLE ENERGY INC	10/04/1994	SI	762	510		6741	5712
37		05-123-19806	MCKENNEY 6-13	Johnson D06 -756		NOBLE ENERGY INC	10/05/1999	SI	634	499		6752	6382
38		05-123-19847	LOUSTALET 30-44	Johnson D06 -730		NOBLE ENERGY INC	12/06/1999	PR	614	529		6798	410
39		05-123-19994	LOUSTALET 30-14	Johnson D06 -734		NOBLE ENERGY INC	07/02/2000	PR	618	529		6833	197
40		05-123-23012	OCOMA C 31-23	Johnson D06 -744		NOBLE ENERGY INC	06/17/2005	SI	625	554		6797	3229
41		05-123-24405	KILDOW C 31-7X	Johnson D06 -756		NOBLE ENERGY INC	03/22/2007	SI	683	571		6879	1884
42		05-123-24969	TIMKO C 31-17	Johnson D06 -744		NOBLE ENERGY INC	05/14/2007	PR	665	556		6813	5760
43	x	05-123-25064	HOFF 6-15	Johnson D06 -744		NOBLE ENERGY INC	07/12/2007	PR	563	507		6753	2672
44		05-123-25285	O'CONNEL C 31 -21	Johnson D06 -756		NOBLE ENERGY INC	07/10/2007	SI	627	586		6835	1815
45		05-123-25987	MCKENNEY 5	Johnson D06 -756		PDC ENERGY INC	07/09/2007	SI	662	400		6730	1150
46		05-123-26059	O'CONNELL C 31-18	Johnson D06 -756		NOBLE ENERGY INC	07/20/2007	SI	697	581		6838	1950
47		05-123-26077	TIMKO C 31-22	Johnson D06 -744		NOBLE ENERGY INC	07/24/2007	PR	654	555		6803	1960
48	x	05-123-28077	DECHANT 7-1-17	Johnson D06 -756		NOBLE ENERGY INC	04/25/2011	PR	651	513		6767	1720
49	x	05-123-31987	LDS D08-30D	Johnson D06 -730		NOBLE ENERGY INC	03/10/2012	SI	740	448		6948	2135
50	x	05-123-32011	Hoff PC D 06-27	Johnson D06 -734		NOBLE ENERGY INC	05/09/2011	SI	695	535		6836	2017
51	x	05-123-32161	Hoff PC D06-28D	Johnson D06 -756		NOBLE ENERGY INC	10/25/2010	SI	740	547		7022	1616
52	x	05-123-32301	AMEN PC D 06-18D	Johnson D06 -756		NOBLE ENERGY INC	02/13/2011	PR	696	533		7065	984
53	x	05-123-32302	HOFF PC D 06-21	Johnson D06 -756		NOBLE ENERGY INC	02/17/2011	PR		532		6815	1900
54	x	05-123-34559	Ocoma C31-24D	Johnson D06 -756		NOBLE ENERGY INC	12/27/2011	PR	736	569		7036	2318
55	x	05-123-39073	BECKER RANCH 5E-223	Johnson D06 -730		PDC ENERGY INC	06/04/2015	PR	931	400		6826	0
56	x	05-123-39075	Becker Ranch 5E-403	Johnson D06 -730		PDC ENERGY INC	05/28/2015	PR	925	400		6799	0
57	x	05-123-39078	BECKER RANCH 5J-343	Johnson D06 -730		PDC ENERGY INC	06/27/2015	PR	918	400		6732	0
58	x	05-123-41901	Becker Ranch 5J-303	Johnson D06 -730		PDC ENERGY INC	07/16/2015	PR	924	400		6763	0

Total Wells: 58

Meets Standard(STD): 17

Needs Evaluation: 41