

# OFFSET WELL EVALUATIONS

No.	Meet STD	Offset Well API #	Well Name	Shortest Horizontal Distance From Offset Well to any Proposed HZ Well	Offset Well Operator	Spud Date	Offset Well Status	Setting Depth	Depth of Deepest Water Well or Base of Fox Hills (DJ)	Productive Casing Cement Top	Most Recent Surface Casing Pressure Reported
1	x	05-067-09345	Allison Unit 147S	300	HEC	04/21/2007	PR	933	320		
2		05-067-09410	Allison Unit 147T	443	HEC	11/09/2007	PR	673	320		
3		05-067-08350	Allison Unit 147	144	HEC	11/28/2000	PR	221	320		
4		05-067-08223	Allison Unit 19M	375	HEC	05/12/1999	PR	221	320	3750	
5		05-067-05008	Allison Unit 19	14	HEC	05/26/1959	PR	313	320		
6		05-067-08495	Allison Unit Com 148	747	HEC	08/09/2001	PR	445	320		
7		05-067-05815	Allison Unit 25	256	HEC	10/22/1962	PR	318	320		
8		05-067-08186	Allison Unit 25M	424	HEC	03/29/1999	PR	367	320		
9		05-067-09551	Allison Unit 116T	0	HEC	08/21/2008	PR	701	320		
10		05-067-09289	Allison Unit 116S	0	HEC	03/29/2007	PR	626	320		
11		05-067-08282	Allison Unit 69	140	HEC	12/11/1999	PA	386	320		
12		05-067-06145	Allison Unit 59	68	HEC	10/08/1977	PR	227	320	2900	
13		05-067-07945	Allison Unit 66	0	HEC	10/02/1993	PR	366	320		
14		05-067-07243	Allison Unit 116	0	HEC	12/11/1988	PA	230	320		
15		05-067-07239	Allison Unit 137	792	HEC	12/18/1988	PR	245	320		
16		05-067-07828	Allison Unit Com 65	458	HEC	10/14/1991	PR	524	320	2700	
17		05-067-08372	Allison Unit Com 149	537	HEC	08/27/2001	PR	555	320		
18		05-067-08373	Allison Com 63	413	HEC	08/21/2001	PR	588	320		
19		05-067-08374	Allison Unit Com 138	429	HEC	11/11/2001	PR	556	320		
20	x	05-067-09924	Allison Unit Com 138H	0	HEC	04/23/2018	PR	500	320		
21	x	05-067-09479	Dufour 32 6 22 3	1094	Morningstar	02/04/2008	J&A	430	320		
22	x	05-067-09561	Dufour 32 6 23 2	1116	Morningstar	08/04/2008	PR	447	320		
23		05-067-06808	Allison Unit 59E	250	El Paso Nat Gas Co		AL	0	320	0	
24		05-067-07209	Allison Unit 139	558	Meridian Oil		AL	0	320	0	
25		05-067-06007	Allison Unit 30	918	El Paso Nat Gas Co	09/20/1968	DA	211	320	0	

Total Wells: 25

Meets Standard(STD): 4

Needs Evaluation: 21