

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	05-123-17897	AGRICULTURAL PRODUCTS INC 20-0414	Klingenberg C20-780	187	NOBLE ENERGY	06/16/1905	PR	619	456		6734	
2	x	05-123-17898	API 20-0614	Klingenberg C20-780	1484	NOBLE ENERGY	06/16/1905	PR	641	460		6690	
3		05-123-11924	CHENOWETH 02	Klingenberg C20-780	111	NOBLE ENERGY	06/06/1905	PR	430	494		6742	
4	x	05-123-34509	CHENOWETH C20-25D	Klingenberg C20-780	788	NOBLE ENERGY	07/04/1905	PR	878	478		6960	1696
5		05-123-12442	CPC-OSTER 19-01	Klingenberg C20-780	1147	NOBLE ENERGY	06/07/1905	PR	312	470		6765	6576
6		05-123-12495	HIGHLAND 11-20	Klingenberg C20-780	1352	NOBLE ENERGY	06/07/1905	PR	410	499		6696	6210
7	x	05-123-22168	HIGHLAND 12-20	Klingenberg C20-780	18	NOBLE ENERGY	06/26/1905	PR	546	478		6730	3832
8	x	05-123-25962	JOHNSON C29-29	Klingenberg C20-780	868	NOBLE ENERGY	06/29/1905	PR	870	492		6729	1936
9	x	05-123-13790	OCOMA C17-13	Klingenberg C20-780	1124	NOBLE ENERGY	06/10/1905	PR	321	440		6698	
10		05-123-14212	OSTER PM C19-08	Klingenberg C20-780	973	NOBLE ENERGY	06/11/1905	PR	339	480		6750	6318
11	x	05-123-12067	PREBISH 01	Klingenberg C20-780	1493	NOBLE ENERGY	06/06/1905	PA	436	423		6674	5690
12		05-123-12068	PREBISH 02	Klingenberg C20-780	306	NOBLE ENERGY	06/06/1905	PR	432	482		6733	5824
13	x	05-123-26708	PREBISH C20-19	Klingenberg C20-780	864	NOBLE ENERGY	06/30/1905	PR	628	459		6707	1784
14	x	05-123-17514	RITER C18-16	Klingenberg C20-780	1399	NOBLE ENERGY	06/16/1905	PR	491	433		6794	
15	x	05-123-15935	UPRC 29-04H	Klingenberg C20-780	929	NOBLE ENERGY	06/14/1905	PR	557	493		6749	
16		05-123-07280	UPRR 36 PAN AM B 01	Klingenberg C20-780	1120	AMOCO PRODUCTION CO.	05/24/1905	DA	406	410		6707	
17		05-123-13513	VICTOR C19-09	Klingenberg C20-780	1162	NOBLE ENERGY	06/09/1905	PR	323	476		6761	
18		05-123-13509	VICTOR C19-16	Klingenberg C20-780	1158	NOBLE ENERGY	06/09/1905	PR	344	499		6779	

Total Wells: 18

Meets Standard(STD): 10

Needs Evaluation: 8