

NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC NM 87410

(505) 334-6178 FAX: (505) 334-6170 http://emnrd.state.nm.us/ocd/District III/3distric.htm

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of	f Test_	8-	9-2010		Opera	tor_	SCHALE	DEVEC	of MENT	API #	#30-0 _39	20998	
Property Name Schale SS We						2	Loca	ition:	Unit_ A	Section_	3 Tow	nship 30N R	ange 5 w
Well S	tatus(S	Shut-In	or <u>Produ</u>	cing) Ini	tial PSI:	Tub	oing 90	Inter	nediate	Ca	nsing <i>[5</i> 0	Bradenhea	nd Ø
OPE	N BRA	ADENH	IEAD AN	D INTER	MEDIAT	ΈT	О АТМО	SPHE	RE INDI	VIDUAI	LY FOR	15 MINUTE	S EACH
Testing	PRESSURE sting Bradenhead INTERM BH Int Csg Int Csg						FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE						
TIME 5 min_	Ø				Log Log		Steady l	Flow					
10 min_	Ø		150				Surges_		<u></u>				
15 min_	ø		150	· · · · · · · · · · · · · · · · · · ·			Down to Nothing						
20 min_							Nothing	<u></u>	XX				
25 min_							Gas		·				
30 min_					ļ		Gas & \	Water_					
							Water_						
If brade	nhead (flowed y	water, chec	k all of th	<u>e descript</u>	ions	that appl	y belov	<u>v:</u>		'		
	CLEA	₹	FRESH		SALTY_		SULFU	R	_ BLAC	K			
5 MINU	TE SH	UT-IN	PRESSUR	E I	BRADENI	НЕА	d Ø		INTE	RMEDIAT	ГЕ		
REMAR	.KS:										910117	75	
										4567	391011 <i>12</i>	A TO TO	
	<u></u>									/ m	OB CO	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
By Scott RODGERS						W	Witness			3031	\$29252.20	18 19 20 27	
- Pui	MPER (Positio	on)								\65 \	<≥97¢7.5	nel by	
E-mail ac	ddress										-330		