

## 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

OIL CONS. DIV DIST. 3
MAY 3 1 2013

## **BRADENHEAD TEST REPORT**

(submit 1 copy to above address)

Date of Test5-16-13Operator:_McElvain Energy Inc_API #30-039-23768						
Property Name: _SalazarWell No12_Location: Unit_A_Section_21_Township_25N_Range_6W_						
Well Status(Shut-In or <b>Producing</b> ) Initial PSI: Tubing_0_ Intermediate_ Casing_89_ Bradenhead_0_						
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH						
Testin	ıg	PRESSURE Bradenhead II			RM	FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE
	BH	Int	Csg	Int	Csg	<del></del>
TIMI 5 min	1		89			Steady Flow
10 mi	1 <u> </u>		89			Surges
15 min	10_		89			Down to Nothing
20 mi	n					Nothing X
25 mi	n					Gas
30 mi	n			ļ !		Gas & Water
					•	Water
If bradenhead flowed water, check all of the descriptions that apply below:						
CLEAR FRESH SALTY SULFUR BLACK						
5 MINUTE SHUT-IN PRESSURE BRADENHEAD_0_ INTERMEDIATE						
REMARKS:						
ByGlenn R Hise Witness						
Operations Supervisor(Position)						
E-mail addressghise@mcelvain.com						