

## 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 Test 5/28/2010			2010 Opera	Operator [Four Star Oil & Gas   API #30-0 39-22644			
Propert	y Nan	ne RINCON I	UNIT Well No.	223 Location: U	$J_{\text{nit}}[\underline{\overline{I}}]_{\text{Section}}[\underline{\overline{3}}]$	$\frac{4}{1}$ Township $\frac{27N}{27N}$ Range $\frac{07}{27N}$	W
Well S	tatus (	<b>Producing</b> ) Tu	bing 44 Inter	mediate N/A Ca	sing 29 Brad	enhead 1	
OPE	N BRA	DENHEAD AN	ID INTERMEDIAT	E TO ATMOSPHE	RE INDIVIDUAL	LY FOR 15 MINUTES EAC	-I
Testing	BH Int Csg Int Csg				FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE		
TIME 5 min_	0	29		Steady Flow_			
10 min_	0	29		Surges			
15 min_	0	29		Down to Noth	ing <u>XX</u>		
20 min_				Nothing			
25 min_				Gas	XX		
30 min_				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						JUL 20 2012	
REMAR	KS: <u>TI</u>	ie Bradenhead pi	essure blew down to	zero in 1 second.			
	•						
Ву	Muc	e Martin		Witness			
<u>b</u>	y.	e Martin Spile fi	hl_				
	•	(01/)	•				
E-mail a	ddress						