

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	124/2	2010	_ Operat	or Four Star Oi	I & Gas API #3	30-0 39-068	389
Propert	y Nar	ne RIN	CON U	NIT W	ell No.	71 Location: U	Init Section	28 Townshi	$p[27N]_{Range}[07W]$
Well St	atus (<u>Produci</u>	<u>ng</u>) Tub	ing 139	Intern	mediate N/A Ca	asing 139 Bra	adenhead 1	
OPE	N BRA	ADENHE	AD ANI) INTERN	1EDIATI	E TO ATMOSPHE	ERE INDIVIDUA	ALLY FOR 1:	5 MINUTES EACH
Testing	BH Int Csg Int Csg						FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE		
TIME 5 min_	<u><1</u>		139			Steady Flow_	XX		
10 min_	<u><1</u>		139			Surges			
15 min_	<u><1</u>	-	139			Down to Noth	ning		
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 <1 INTERMEDIATE									
REMAR	KS: <u>T</u>	he Brader	ihead val	ve flowed :	a whisper	of gas during entir	e test period.		
_									
Ву	M	ce Whi	erte 15 f	n Polst		Witness			
E-mail a	•	ion							