

## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
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AZTEC NM 87410
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http://emnrd.state.nm.us/ocd/District III/3distric.htm

## BRADENHEAD TEST REPORT

(Submit 1 copy to above address)

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Date of	Test_	5	16/20	210	Operate	or Four Star Oi	l & Gas	J <sub>API</sub> #30-	39-20726
Propert	y Nar	ne RIN	NCON L	JNIT] V	Vell No.	Location: U	Jnit $ \overline{\mathbf{B}} _{\mathrm{S}}$	ection 12	Township 26N Range 07V
Well St	tatus (	Produc	e <b>ing</b> ) Tul	oing 43	Intern	nediate N/A Ca	sing 94	Brade	enhead 6
OPE	N BRA	DENH	EAD AN	D INTER	MEDIATE	E TO ATMOSPHE	RE INDI	VIDUAL	LY FOR 15 MINUTES EACH
PRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg						FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE			
TIME 5 min_	0		94			- Steady Flow_	X	X	
10 min_	<u>0</u>		95			Surges			
15 min_	<u>0</u>		95			Down to Noth	ing		
20 min_						Nothing			
25 min_						Gas	X	X	
30 min_		ļ				Gas & Water_			
		•			,	Water			
If bradenhead flowed water, check all of the descriptions that apply below:  CLEAR FRESH SALTY BLACK									Oil Cons. <sub>Div</sub> District III
5 MINU	TE SH	IUT-IN I	PRESSUF	kÆ I	BRADENH	EAD <u>2</u> INTE	ERMEDIA	TE	JUL <b>2 0</b> 2012
REMAR	KS: <u>T</u> I	ne Brade	nhead pr	essure blev	y down to s	steady whisper for	entire test	•	
Ву_ <i>Б</i>	)/UL	e Mi	artin E for			Witness			
E-mail ad		idm)		κ <b>(</b>					