

Sec. 1843

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 IW3distric.htm

BRADENHEAD	TEST	REPORT
10 M M M		

(submit 1 copy to above address)

				3	TE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH
Testing		Brada	PRESSU	JRE INTERM	FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE
	BH	Int	Csg	Int Csg	
TIME 5 min	0		106	$\backslash \mid /$	Steady Flow
10 min_	D		106		Surges
5 min_	0		106		Down to Nothing
20 min				\square	Nothing
25 min		Past -			Gas
30 min					Gas & Water
_		+ •		• (
fbrade	nhead	flowed	water che	ock all of the descri	WaterOIL CONS. DIV DIST. iptions that apply below: SULFURBLACKSEP 0 8 2016
1	1995 - 1 C				SULFUR BLACK SEP 0 8 2010
	CLLA	K			SULFOR DERCK 0 8 2016
5 MINU	TE SH	IUT-IN	PRESSUE	RE BRADE	NHEAD O INTERMEDIATE NIL
REMAR	KS:		A**		
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By C	int		Re. rotor		Witness
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