## 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)

NOV 0 1 2012

OIL CONS. DIV DIST. 3

Date of Test <u>(~1/-(2</u> Operator			Dugan	Dugan Production Corp. API			30-045-32925					
	ELMO COM									24N	_Range	11W
Well Status(Shut-In or Producing) Initial PSI:			l: Tubing_	Tubing <u>GO</u> Intermedia		0	_Casing	38		_Bradenh <u>ead</u>		
OPEN BRA		ND INTERN SSURE	1EDIATE 1	O ATMO	OSPHERE IND					EACH		
	Bradenhead	Interm					CHARAC	TERIS				
TİME	BH Int Cs		$\neg$			BRADI	ENHEAD		INTERME	DIATE	_	
5 mintués	0 0 3	B (2) 39	<u>}</u>	Steady Flo	w				<u></u>		_	
10 minutes	0 0 3	8 0 39	<u>.</u> . :	Surges							_	
15 minutes	003	8 0 3	3	Down to No	othing							
20 minutes	0 0 3	30 39	$\Box$ .	Nothing		V		(/	,		-	
	003			_						<del></del>	-	,
25 minutes			7	Gas							-	
30 minutes	0 0 39	3    O     .38	'	Gas & Wat	er						-	
			'	Water						*	-	
If braidanh	oad flowed	lwater ob	ook all of	f tha da	corintions th	act anni	v bolov	,.				
II. DI AGEIIII	eau noweu	water, Ci	eck all O	tile de	scriptions th	іат аррі	y below	<u>/ .</u>				
	CLE	AR	FRESH_		_SALTY	SULFU	JR	BLAC	<u> </u>	-		
5 MINUTE S	SHÙT-IN	BRADENH	EAD _	<u></u>	INTE	RMEDIAT	E		_			
REMARKS:												
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Ву	Close	Fleen			Witn	ess					_	
	1	Switche									_	
		(Position)			_							