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)

Date of Test	7/28	1060pe	rator	Dugan Production Corp.			API#	30-045	-05921		_	
Property Name	me Navajo G			Well No.	1	_Location:	Unit K	Section	12 Township	_26N	Range	12W
Well Status(Shut-In or Producing) Initial PSI:			Tubing_	40	_Intermedia	te NA	Casing	40	Bradeni	h <u>ead (</u>	<u> </u>	
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE												
	Bradenhead Interm						FLOW CHARACTERISTICS					
TIME	BH Int	Csg Int	Csg	1		-	BRAD	ENHEAD	INTERM	DIATE	_	
5 mintues	0	40			Steady Flow	v _					_	
10 minutes	0	40			Surges	_					_	**
15 minutes	0	40			Down to No	thing					_	· · · · · · · · · · · · · · · · · · ·
20 minutes	0	40			Nothing			:			_	
25 minutes	0	40			Gas	-				,	_	
30 minutes	0	40			Gas & Wate	er					-	
				_	Water	-					-	
												7777
If bradenhead flowed water, check all of the descriptions that apply below:												
	C	CLEAR		FRESH		SALTY	SULF	JR	BLACK (C	ا (<i>الأولى</i> الم	OEP EL	Ma T
5 MINUTE S	SHUT-IN	BRA	ADENHE	AD .	0		INTERMEDIAT	E			, , , , , , , , , , , , , , , , , , ,	Bar .
REMARKS:												
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Ву		(dl.1	M/H	MA			Witness					
Switcher			uitcher				AAIRIG22					
(Position)						_						