## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

Oil Conservation Division
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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	5-21-09	Operatór	Dugan Production Corp.				API#	30-045-25515			•		
Property Name	HERRY N	MONSTER	_Well No _	, 1	_Location:	Unit	M_	Section	<u>12</u> т	ownship	_24N	Range	11W
Well Status(Shut-In or Producing) Initial PSI			Tubing	ubing 5 Intermediate		ate		Casing	30	· .	Bradenl	nead 7	٢-
OPÉN BRADÈNHEAD AND INTÉRMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTÈS EACH PRESSURE Bradenhead Interm FLOW CHARACTERISTICS													
TINAÉ	Bradenhead				FLOW CHARACTERISTICS  BRADENHEAD INTERME					DIA TE			
TIME	BH Int Csg		7				BRADE	NHEAD	<u></u>	NTERME	DIATE	-	
5 mintues	6 3		1	Steady Flow	V	<del></del>	·			<u>,,, , , , , , , , , , , , , , , , , , </u>		-	
10 minutes			<u> </u>	Surges		_	· · · · · · · · · · · · · · · · · · ·	.	•	·	<u> </u>	=	
15 minutes		<u> </u>	Down to Nothing				<u>.                                    </u>					-	
20 minutes				Nothing	>					<u> </u>		-	
25 minutes	1			Gas		_			-	<u> </u>		-	
30 minutes	<b>e</b> 3	ò		Gas & Wate	er	_						<b>.</b>	
			١	Vater					21.1			-	
If bradenhead flowed water, check all of the descriptions that apply below:													
	CLEA	AR	_FRESH_		SALTY		SULFU	R	BLACK_	<del></del> -	_		
5 MINUTE SHUT-IN BRADENHEAD 4						INTERM	IEDIATE			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	YECE	213147	A. 16.17 18
<del></del>	5° 4 4		· · · · · · · · · · · · · · · · · · ·	- al l						(M) "	Tallin	2009)	192
<u> </u>	<u> </u>			*			<u>*</u>			/E. 0	il CONS. 1	iv. Dist.	3 20
Ву	GERG	t. CLUPF			_	Witness	·····		-	c.6	11. 60NS. 1	14252	60/
		(Position)											