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 copies to above address)

Date of Test	6-13-6			Operator		Dugan Production Corp.				API#	30-045	-26852	2	<u> </u>	-	
Property Name Gold M			edalw		Well No	6 Location:		Unit	K_	Section	31	Township	24N	Range	<u>10W</u>	
Well Status(Shut-In or Froducing) Initia			ıl PSI:	Tubing _	35	Intermedia	ate		Casing	4	10	Bradenh	nead (2		
		_														
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE Bradenhead Interm FLOW CHARACTERISTICS																
TIME	Bradenhead BH Int Csg															
TIME		int		int	Csg]				BRAD	ENHEAD		INTERME	DIATE	-	
5 mintues	12		40			}	Steady Flo)W							-	
10 minutes	0		40	-			Surges								-	
15 minutes	0		40			[Down to N	othing		 -						(Yanan
20 minutes	0		40			1	Nothing		>	<u> </u>				The Chi	56/	83
25 minutes	0		40] (Gas							EV.	45	وران الم
30 minutes	0		40			,	Gas & Wa	ter					E		JUL 204) DB '
		1				- \	Vater						199	3 03	₹.*)\W.
															. 3	
If bradenhead flowed water, check all of the descriptions that apply below:															2 OS SILVE	
		C	CLEAR			FRESH _		SALTY		SULFU	JR	BLACK		-	acc, cc,	
5 MINUTE SHUT-IN BRADENHEAD INTERMEDIATE INTERMEDIATE																
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															-	
By rute Sucarl								Witness								
Switcher				1		4410162	·					-				
(Position)																