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	5-25-09	Dugan Production Corp.			API# <u>30-045-28931</u>					_ ,		
Property Name	HEND	RIX	Well No	11	Location: Unit	B	_Section	7_т	ownship	22N	Range C	(W8
Well Status(Sh	ut-In of Producing)	Initial PSI:	Tubing	90	Intermedia <u>te</u>		_Casing .	177		Bradenh	ead 6	لنفير
	<u> </u>	8 m 8 5 5 mm 8		78 To San	*							<u> </u>
OPEN BRA	DENHEAD AND	INTERME	DIATE	ТО АТМО	SPHERE IND	IVIDUAL	LY FOR	15 MIN	IUTES I	EACH		
•	PRESSU	JRE									,	,
	Bradenhead Interm					FLOW CHARACTERISTICS						
TIME	BH Int Csg	Int Csg	1			BRADI	ENHEAD		TÉRME	DIATÉ	-	٠.
5 mintues	0 07	<u>,</u>		Steady Flow					<u>.</u> .		<u>.</u>	
10 minutes	9 177	`		Surges						· · .		
15 minutes	0 177			Down to Not	thing						-	٠.
20 minutés				Nothing								-, ;
25 minutes	, , , , ,			Gas		_					•	
1		<u> </u>						*		•	<u>.</u>	
30 minutes		-	l	Gas & Wate	·r	b			<u>, , , , , , , , , , , , , , , , , , , </u>		<u> </u>	
2				Water					<u>··</u>	a 9 101	11272	
If hradenh	ead flowed wa	ater chec	∘k all o	f the des	crintions th	at anni	v helou	, .	23,400	, 0 - ,	A	3
II, DI AUEIIII	lead nowed w	ater, criet	<u> </u>	i the des	oriptions th	αι αρρι	y Delow	<u>/.</u>	\mathcal{W}{\pi}_{\pi}	RECI		(g)
	CLEAR		FRESH		SALTY	SULFU	IR	BLACK	-	JUN .	2000	18
,	-								150 OI	L CONS D	IV. DIST. 3	(ig 2)
5 MINUTE S	SHUT-IN	BRADENHÉA	AD	<i>,</i> O	INTÈ	RMEDIATE	=		100		IV. DIST. 3	1 ³⁵ /
REMARKS:				/					1059	2/207	- 317 EV	,9/
		- x							E08.878	-692	96.00	
· 4		4 .						<u>, </u>				-
											-	
									·		-	
** ** * **											•	
Ву	Mileton	. 6			Witne	199						
									<u>,</u>	·	- ,	
	<u> </u>	Switcher (Position)	<u> </u>		_							