## 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)

OIL CONS. DIV DIST. 3

						•					MO	4 0 -		
Date of Test	6-11-12		Opera	itor	Dugan	Productio	n Corp.	API #	30-045	_				
Property Name SESAMEE		MEE S	STREET		_Well No	90	_Location: Unit	nıt <u>L</u>	Section	1	Township	24N	_Range _1	11W
Well Status(Shut-In or Producing) In			Initia	I PSI:	Tubing	30	Intermediate	$\mathcal{O}$	_ Casing	38		_Bradeni	head 🔿	
ODEN DDA		AND	INITE		DIATE	TO ATMO	NODLIEDE IN	IDIV (IDI IA)	LV 500	45.0	WALLITEO I	FA 01.1		
OPEN BRA		RESSL		=KIVIE	DIATE	TO ATMC	JOPHERE II	NDIVIDUAL	LY FUR	. 15 10	MNUTES	EACH		
Bradenhead Interm							FLOW	FLOW CHARACTERISTICS						
TIME	BH Int		Int	Csg	_			BRAD	ENHEAD		INTERME	DIATE	_	
5 mintues	00	38	0	38		Steady Flov	·						-	
10 minutes	00	38	0	38	1	Surges							-	
15 minutes	00	38	Ö	38	Down to Nothing						· · · · · · · · · · · · · · · · · · ·		-	
20 minutes	00	38	0	38	Nothing								-	
		38	2	38		Gas	_				····································		-	
25 minutes		38	λ	38					<del>.</del>			<del>,</del>	-	
30 minutes	0 0	<i>30</i>		50	1	Gas & Wate	er				<del></del>		-	
					•	Water		···	,				-	
If bradent	nead flow	ed w	ater,	che	ck all c	of the des	scriptions	that appl	y below	<u>v:</u>				
	С	LEAR			FRESH		_SALTY _	SULFU	JR	BLAC	κ	-		
é Manager	A					^			_					
5 MINUTE :	SHU1-IN		BRAD	ENHE	AD	()	_ IN	TERMEDIAT	E	-	-			
REWARKS.														
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Ву	Clary	<u>. Ce</u>	M.J.				_	itness					-	
	15	Ψ΄	JIWC	cner										

(Position)