## 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

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					NOV 0 1 2012			
Date of Test	<u>6-20-(2</u> Operator	Dugan Production Corp.	API #	30-045-	30770			
		Well No 90 Location:				30N Range	14W	
Well Status(Sh	nut-In of Producing) Initial PSI:	Tubing <u></u> Intermedi	ate	_Casing <u>/</u>	0.8	Bradenhead (	5	
OPEN BRA	DENHEAD AND INTERME	EDIATE TO ATMOSPHERE	EINDIVIDUAL	LY FOR	15 MINUTES	EACH		
	Bradenhead Interm		FLOW	FLOW CHARACTERISTICS				
TIME	BH Int Csg Int Csg	٦	BRADI	ENHEAD	INTERME	DIATE		
5 mintues	B 108	Steady Flow						
10 minutes	9 10.9	Surges						
15 minutes	0 10.8	Down to Nothing						
20 mihutes	6 10.8	Nothing						
25 minutes	9 10.8	Gas	-					
30 minutes	\$ 10.1	Gas & Water	•					
	<b>L</b>	Water						
			-	•				
<u>lf bradent</u>	nead flowed water, che	ck all of the description	ns that appl	y below	<u>:</u>			
	CLEAR Ø	FRESH 6 SALTY	SULFL	JR <i>G</i> r E	BLACK_			
						<del>-</del>		
5 MINUTE	SHUT-IN BRADENHE	AD _C	INTERMEDIATI	<b></b>	<del></del>			
RĖMARKS:						•		
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				-				
	* ***							
<u></u>			<del></del>					
					•			
Ву	suil. V	A The second sec	Witness					
	Switcher							
	(Position)	· · ·						