## 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 copy to above address)

Date of Test	5/13/04 Operator				Dugan Production Corp.				_API#	30-045-30588				_		
Property NameJACOBS COM					Well No	90	Location:	Unit	G	Section	26	_Township	30N	Range	14W	
Well Status(Shut-In or Producing) Initial PSI:				Tubing	50	Intermedia	ate		_Casing	2	<u> </u>	Bradenh	nead 7	SM		
											-					
OPEN BRAI	OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH															
0. 2.		PRÉSS		\ <b>\</b>	. <b></b>		JO:	,		,,						
	Bradenhead Interm									FLOW CHARACTERISTICS						
TIME	BH Int Csg Int Csg				7	<u> </u>			BRADENHEAD			INTERMEDIATE				
5 mintues	0 22					Steady Flo	w							_		
10 minutes	<u>a</u> Surges												,	-		
15 minutes	0	22			1	Down to No	othing		سا					_		
20 minutes	٥	23				Nothing						·		_		
25 minutes			-	·		Gas								•		
30 minutes						Gas & Wat	er				<u>.</u> .			-		
•											-					
If bradenhead flowed water, check all of the descriptions that apply below:																
n. Draueiiii	eau nov	veu v	ater,	CITC	CK all C	or the de	<u>scriptioi</u>	13 1114	t appi	y DCIOV	<u> </u>					
		CLEAR			FRESH		SALTY		SULFL	IR	BLAC	K _	_			
TEMARKS:  BRANDIEN HEAD  INTERMEDIATE  NA  INTERMEDIATE  NA  STATES  S																
00	J B	RAM	DIEN	V	HEA	Ð						/	3456		1233	
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			•							,		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$2 <sub>9</sub> 2 <sub>9</sub> 2	WSZ.		
Ву	12	-B)		S				Witnes	s				52565,	2324	COV	
	Switcher															
			(Positi	on)												