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	8/1	<u> </u>				Dugan Production Corp.				API#	30-045-26803			 ,	- **
	ame Phillips												24N	Range 9W	
Well Status(Shut-In or Producing) Initial PSI:						Tubing	Tubing 5 Intermediate				_Casing	/	5	Bradent	nead 6
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE															K
	Bradenhead Interm									FLOW CHARACTERISTICS					· (V)
TIME	ВН	Int	Csg	Int	Csg	-				BRAD	ENHEAD		INTERME	DIĄTE	<u>.</u>
5 mintues							Steady Flo	ow							<u> </u>
10 minutes					,1		Surges								_
15 minutes							Down to N	lothing							_
20 minutes							Nothing			\succ					_
25 minutes							Gas								_
30 minutes							Gas & Wa	iter							_
		1				_	Water								_
If bradenhead flowed water, check all of the descriptions that apply below:															COMPA
		(CLEAR	·		_FRESH		SALTY		SULFL	JR	BLAC	к		SEP 2006
										IEDIAT	E		-		The SAM
REMARKS:			No		Brei	In he	ad_				· · ·			A CONTRACTOR OF THE PROPERTY O	EC352575ED
							<u> </u>							· ·	MAS Newman Service
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By Switcher									Witness					, i -	-
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