

NEW MEXICO ENERGY, MINIERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
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(505) 334-6178 FAX: (505) 334-6170 http://emnrd.state.nm.us/ocd/District III/3distric.htm

OIL CONS. DIV DIST. 3

BRADENHEAD TEST REPORT

SEP 0 5 2013

(submit 1 copy to above address)

Date of 7	Γest_	8 ⁻	13	_ Operat	or_ <u>Elm Ri</u>	dge Exploration	n CO LLC_API#	30-0 <u>39-30297</u>	
								nip 23N Range 07W sing 5I Bradenhead	SI
OPEN	BRA	DENHE	AD AND	INTER	MEDIATE 1	ГО АТМОЅРНЕ	RE INDIVIDUAL	LY FOR 15 MINUTES I	EACH
PRESSURE						FLOW CHARACTERISTICS			
Testing	_			INTERM		BRADENHEAD INTERMEDIATE			
TIME	<u>BH</u>		Csg	Int	Csg	_			
5 min	0		109			Steady Flow_			_
10 min_	0		109			Surges			-
15 min	0		109			Down to Noth	ing \checkmark		_
20 min_	0		109			Nothing	ν		-
25 min_	0		109			Gas			
30 min	0	`\.	109			Gas & Water_			
Water									
If bradenhead flowed water, check all of the descriptions that apply below:									
CLEAR FRESH SALTY SULFUR BLACK									
5 MINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE									
REMARKS: Bradenhead bless down to nothing in acrox. 2 seconds:									
Bradenhead blew down to nothing in aprox. 2 seconds: Casing had 109 psi at beginning of test, and 109 psi at the									
end of the test! Bradonhead quickly blew down and did not Build pressure									
By Le)			V	Vitness	/	Build go	essur e
		Opela on)	,						
E-mail add	dress _								