

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 ill/3distric.htm

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test4-13-09_ Operator_McElvain Oil & Gas Properties, IncAPI #30-045-09406						
Property Name Hagood _Well No1Location: Unit_A_Section_24_Township_30_Range_14_						
Well Status(Shut-In or <u>Producing</u>) Initial PSI: Tubing_16_ Intermediate Casing_20 Bradenhead tstm_						
OPEN	BRA	DENH	EAD AN	D INTER	MEDIAT	E TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH
Testing TIME	вн	Braden Int	PRESSU head Csg	JRE INTE Int	RM Csg	FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE
5 min	_0		 20 _			Steady Flow
10 min	_0		20			Surges
15 min_	_0		20 _			Down to Nothing XX
20 min_						Nothing
25 min_						Gas
30 min_	_					Gas & Water
				~-		Water
If bradenhead flowed water, check all of the descriptions that apply below:						
CLEAR FRESH SALTY SULFUR BLACK PROFITE SALTY SULFUR BLACK						
If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK FRECEIVED S MINUTE SHUT-IN PRESSURE BRADENHEAD 0 INTERMEDIATE REMARKS: vulnerable area OIL CONS. DIV. DIST. 3						
REMARKS: vulnerable area						
By_Randy J. Elledge						Witness
Foreman (Position)						
E-mail addressRelledge @wapitisvc.com						