

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_	4-15-09_ O	perator_McElvain C	Il & Gas Properties, IncAPI	[‡] 30-045-33013
Property Nan	nePRI_W	ell No2S_Locat	ion: Unit_J_Section_12_Towns	ship_29_Range_12_
Well Status(S	Shut-In or <u>Prod</u>	ucing) Initial PSI: T	ubing_7_ Intermediate Ca	asing_9_ Bradenhead_0_
OPEN BRA	ADENHEAD AN	D INTERMEDIATE	TO ATMOSPHERE INDIVIDUA	LLY FOR 15 MINUTES EACH
PRESSURE			FLOW CHARACTERISTICS	
Testing	-		BRADENHEAD INTERMEDIATE	
TIME BH	Int Csg	Int Csg		
5 min0		9	Steady Flow	
10 min0		9	Surges	
15 min0_		9	Down to Nothing_XX	
20 min			Nothing	
25 min			Gas	622324 20
30 min	<u> </u>		Gas & Water	RECEIVED OIL CONS. DIV. DIST. 3
		,	Water	RECEIVED &
If bradenhead flowed water, check all of the descriptions that apply below:				
			_	ELEGITOUGE L'ASSETT
5 MINUTE SH	IUT-IN PRESSUE	RE BRADENHE	AD0 INTERMEDIA	TE
REMARKS:				
vulnerable a	irea			
By_Randy J. Elledge Witness				
Foreman				
Positi	ion)			
E-mail address	Relledge @waj	pitisvc.com		