

NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
1000 RIO BRAZOS ROAD
AZTEC NM 87410
(505) 334-6178
FAX: (505) 334-6170

www.emnrd.state.nm.us/ocd/District 3/district3.htm

BRADENHEAD TEST REPORT

(Submit 2 copies to above address)

Date of Test6-21-10_	Operat	or_McElva	ain Oil and GasAPI	[#30-039-26789	
Property Name_Coyote	e 9Well N	o#2L	ocation: Unit_P_Sect	ion_9_Township_2	25_Range_2_
Well Status (Shut-In or <u>Producing</u>) Tubing_160			Intermediate	_ Casing_1600_ Bradenhead_0	
OPEN BRADENHEAI	O AND INTERME	DIATE TO	ATMOSPHERE INDIV	VIDUALLY FOR 15	MINUTES EACH
TIME BRADENHEAD	PRESSURES: INTERMEDIATE	CASING		BRADENHEAD FLOWED	INTERMEDIATE FLOWED
5 minutes		_1600	Steady Flow		
10 minutes		1600	Surges		
15 minutes		1600	Down to Nothin	g	
20 minutes			NothingXX		
25 minutes			Gas_in 5 second	ls	
30 minutes			Gas & Water		
			Water		
If bradenhead flowed wate	r, check all of the de	escriptions tl	nat apply below:	1718	192027223
CLEAR FRESH SALTY			SULFUR BLAC	K \$5 DE	
5 MINUTE SHUT-IN B	RADENHEAD 0		INTERMEDIATE	ULFUR BLACK	
REMARKS:				/5 OIL COM	IS, DIV, DIST. 3
T&C equalized				8994	EZI - 16066
ByRandy J. Elledge			Witness		
Foreman (Position)					
E-mail address_Relledge@w	apitisvc.com				