

## 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_	7-	7-19-10		Operator Chevron Midcontinent, L.P. API #30-0 39-29691					
Propert	y Nar	ne RIN	CON U	NIT Well N	o. 503 Loc	ation: U	nit HSection 1	Townsh	ip 27N Range 07W	
Well S	tatus (	<u>Produci</u>	<b>ng</b> ) Tub	ing [52] Int	ermediate N	A Cas	sing 89 Brad	enhead $\boxed{0}$		
OPE	N BRA	ADENHE	AD ANI	INTERMEDIA	ATE TO ATM	OSPHEI	RE INDIVIDUAL	LY FOR 1	5 MINUTES EACH	
Testing	PRESSURE g Bradenhead INTERM BH Int Csg Int Csg					FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE				
TIME 5 min _	<u>0</u>		89		Stead	y Flow				
10 min_	<u>0</u>		89		Surge	es				
15 min_	<u>0</u>		<u>89</u>		Dowr	ı to Nothi				
20 min_					Nothi	ng	XX			
25 min_					_ Gas_					
30 min_										
		•	·	ı	Wate	r				
If bradenhead flowed water, check all of the descriptions that apply below:									Oil Cons. Div	
CLEAR FRESH SALTY SULFURBLACK									District III	
									JUL 2 0 2012	
		IUT-IN PI	RESSUR	E BRADI	ENHEAD <u>0</u>		INTERMEDIAT	ſE	_	
REMAR	KS:									
ву_В	uc	e Mo	artin	ر اب	Witness					
Ł	y J. Posit	e Mi Spiri	LEPON	h/_						
E-mail a	ddress									