

## 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)

		(3	аопис 2 сор	ios to acove address)	
		·	-	DX RIO, LLC_API #30-039- <u>059</u>	
Property	licarilla Name_	Cont. 148 Well	No. #5	Location: Unit O Section 13 Towns	ship <b>25 N</b> Range <u>5 W</u>
Well Stat	tus (Shut-In or	Producing) Tub	ing <b>94</b> #In	termediate <u>NA</u> Casing <u>91</u> Bradenl	head <del>1</del> #
OPEN	BRADENHEA	D AND INTERME	DIATE TO A	ATMOSPHERE INDIVIDUALLY FOR 15	5 MINUTES EACH
TIME	BRADENHEAD	PRESSURES: INTERMEDIATE	CASING	BRADENHEAD FLOWED	INTERMEDIATE FLOWED
5 minutes_	0	NA	91#	Steady Flow	
10 minutes	0	NA	90#	Surges	
15 minutes_	0	NA	90#	Down to Nothing X	2242526272 223 A
20 minutes_				Nothing Co	A POUR
25 minutes_				Gas	1 1111
30 minutes_				Gas & WaterWater	OIL CONS DIV. DIST. 3 C.
				Water	24 000 CO
If bradenhe	ead flowed wate	r, check all of the de	scriptions tha	t apply below:	STROPOR
CL	EAR FI	RESHSALT	TY S	ULFUR BLACK	
# 1 501 TO YER			-	VIII. C. T.	
		RADENHEAD O	11	NTERMEDIATE	
REMARKS:	DH had			ro in 35 Seconds, no	action
afterwards. Dug out BH main Valve, is open.					
	· · · · · · · · · · · · · · · · · · ·				
3y Bol	Dy R. D	Takhman	W	itness None	
PRO (Po	D. Tech	•			
E-mail addre	SS				