NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NMOCD REC'D 9/23/20 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	9/16/2020		Operator Hilcorp Energy Company							API # 3004525608					
Property Name	ZACH	IRY	Well No.		48	Location: Unit	G	Section	34	Tow	nship ()29N_F	Range	010W	
Well Status Flowing			Initial PSI: Tubing		54	Intermediate		Casing	g!	98	Brade	Bradenhead		38	
OPEN B	RADE				ТОА	TMOSPHERE II	NDI							CH	
Testing	BR	PF ADENHEAD	RESSURE	: INTE	:PM			FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE							
TIME	ЗН	Int	Csg	Int	Csg		_		-14111	.,,,,	<u>'</u>		KIVILDI	AIL	
5 min	0		98			Steady F	low								
10 min	0		98			Surges									
						Down to	Down to Nothing Y								
	0		98			Nothing									
20 min	0		99			Gas									
25 min	0		99												
30 min	0		100			Gas & W	√ater 								
						Water		,	Y						
											'				
If Bradenhead	flowed	l water, che	ck all of t	the descrip	tions t	hat apply below:									
CLEAF	۲ Y	FRESH		SALTY		SULFUR		BLACK							
If Intermediate	e flowed	d water, che	eck all of	the descrip	tions 1	that apply below	:								
CLEAF		FRESH		SALTY		SULFUR		BLACK							
5 MINUTE SH	UT-IN P	RESSURE	Brac	lenhead	1	Interm	edia	ite							
REMARKS: BH did not blow	v any ga	as. Only a sr	mall amou	nt of clear v	vater. V	Vater sample was	tak	en. BH or	nly dr	ippec	d a little	durin	g test.		
Tested By Pa															