

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
1000 RIO BRAZOS ROAD
AZTEC NM 87410
(505) 334-5178 FAX: (505) 334-5170
http://emird.state.um.us/ocd/District.ili/3distric.htm

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of	Test_	7/12/2	016		_ Opera	atoHuntington Ener	rgy, L.L.	<u>C.</u> API #30	-0_39-22684		
Property	/ Nam	Canyo	on Largo	Unit W	ell No	302 Location:	UnitS	Section 3	_Township <u>24N</u> Ra	nge_6W	
Well Sta	atus(S	hut-In	or <u>Prod</u> i	ucing) Init	ial PSI:	Tubing 132 Intern	mediate_	Casin	ng 245 Bradenhead	d	
OPEN	BRA	DENH	EAD AN	D I NTERN	MEDIAT	E TO ATMOSPHE	RE INDIV	VIDUALLY	FOR 15 MINUTES	EACH	
Testing	BH Int Csg Int Csg						FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE				
TIME 5 min	0		245			Steady Flow	79.45		· · · · · · · · · · · · · · · · · · ·	- -	
10 min_	0		245			Surges					
15 min	0		245			Down to Nothing					
20 min_						Nothing	Х			_	
25 min						Gas				_	
30 min_						Gas & Water_				_	
						Water				_	
If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK OIL CONS. DIV DIST. 3											
									AUG 0 5 2016	i	
5 MINUTE SHUT-IN PRESSURE BRADENHEA						HEAD <u>0</u>	INTER	MEDIATE_			
REMARK	KS:										
	2		1	•					<u> </u>		
By offine Smith Witness											
	ulatory										
	(Position of the second of the	,	h@huntin	gtonenergy.	com						