OIL CONS. DIV DIST. 3

MAY 0 4 2016

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/DistrictIII/3distric.htm

BRADENHEAD TEST REPORT

(Submit 1 copies to above address)

Date of Test	4/6/2016	Operator		San Jua	an Resources		API #3	30-0		39-226	80
Property Name	Clark		Well No.	8	Location: Unit	G	_Section _	6	Township	24N	Range 3W
Pressure (Shut-In or	Producing) Producing	Tubing	54		Intermediate	NA	Casing	54	Bradenhead	31	

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

		PRESSURES:			BRADENHEAD	INTERMEDIATE
IME	BRADENHEAD	INTERMEDIATE	CASING	_	FLOWED	FLOWED
5 minutes	TSTM	NA	54	Steady Flow		NA
0 minutes	TSTM	NA	54	Surges		
5 minutes	TSTM	NA	54	Down to Nothing		
0 minutes	TSTM	NA	54	Nothing		
5 minutes	TSTM	NA	54	Gas	x	
0 minutes	TSTM	NA	54	Gas & Water		
				Water		
f bradenhea	id flowed water, ch	neck all of the descri	ptions that apply below:			
f bradenhea	id flowed water, ch	neck all of the descri	ptions that apply below:			
f bradenhea CLEAR	FRESI	н	SALTY	SULFUR	BLACK	_
CLEAR_		н			BLACK	_
CLEAR_	FRESI	H	SALTY BRADENHEAD3	SULFUR		_
CLEAR_	FRESI	H	SALTY BRADENHEAD3	SULFUR		
CLEAR_	FRESI	H	SALTY BRADENHEAD3	SULFUR INTERMEDIATE_ NA vapor for 30 mins. Need gas sample at 1		
CLEAR_	FRESI	H	SALTY BRADENHEAD3	SULFUR INTERMEDIATE_ NA vapor for 30 mins. Need gas sample at 1		
CLEAR	FRESI	H	SALTY BRADENHEAD3 rough 2" value, down to light 4-14-2016, Take	SULFUR INTERMEDIATE_ NA vapor for 30 mins. Need gas sample at 1	ater date to build pressure.	
	FRESI	H T-IN Hard blow for 45 Sec thr	SALTY BRADENHEAD3 rough 2" value, down to light 4-14-2016, Take	SULFUR INTERMEDIATE_ NA vapor for 30 mins. Need gas sample at 1 e gas sample. Cylinder # 6078	ater date to build pressure.	
CLEAR	FRESI	H T-IN lard blow for 45 Sec thr Terry Gwinn	SALTY BRADENHEAD3 rough 2" value, down to light 4-14-2016, Take	SULFUR INTERMEDIATE_ NA vapor for 30 mins. Need gas sample at 1 e gas sample. Cylinder # 6078	ater date to build pressure.	

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