

## NEW MEXICO IENTERGY, MUNIERAILS & NATURAL RIESOURCES IDEPARTMENT

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

NMOCD

## JUN 27 2019

DISTRICT III B	RADENHEAD TEST REPORT
	(submit 1 copy to above address)
Date of Test 6. 27. 19	Operator : Conferrer 99 API #30-045-29628
Property Name All' Son Ut v	Vell No. 6 Location: UnitSection 7_Township 32 Range 6
Well Status(Shut-In or Producing) Ini	tial PSI: Tubing 171/ Intermediate A Casing 172 Bradenhead O

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

## PRESSURE Bradenhead **INTERM** Testing BH Int Int Csg Csg TIME 5 min 10 min\_ 15 min 20 min 25 min 30 min

## FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE

Steady Flow	
Surges	
Down to Nothing	
Nothing	
Gas	
Gas & Water	
Water	

If bradenhead flowed water, check all of the descriptions that apply below:

CLEAR FRESH SA	ALTY SULFUR BLACK
5 MINUTE SHUT-IN PRESSURE BI REMARKS: Vothing when Opened of fell	radenhead_OINTERMEDIATE/A NOPLENCE- Cothingwhen 5 min pluctur
By Dele	Witness// brule Cuchlem
(Position)	
E-mail address	