

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/District III/3distric.htm

BRADENHEAD TEST REPORT

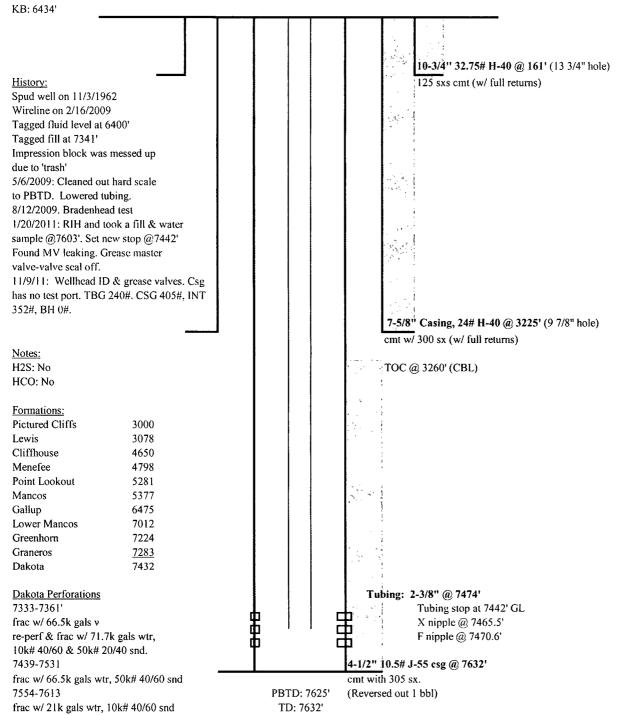
RCVD AUG 15 '13 OIL CONS. DIV. DIST. 3

	(submit 1 copy to above	e address)	VIJ: J	
Date of Test 8-15-13	Operator BANU	<u>vuCa_</u> API#	30-0 <u>45-079</u>	38
Property Name Jughes	Well NoLocation	: Unit $\mathcal{N}_{\text{Section}}$	2/Township 29 Rar	ige_8
Well Status(Shut-In or Producing) Initial PSI: Tubing (60) Intermediate (70) Casing 230 Bradenhead 0				
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH				
PRESSURE Testing Bradenhead INTE BH Int Csg Int	ERM Csg	FLOW CHA BRADENHEAD	RACTERISTICS INTERMEDIATE	
TIME 0 170 230 55	100		/	- -
10 min 0 175 330 31	190 Surges		,	_
15 min 0 180 335 15	Down to Not	hing /		_
20 min 0 /80 350 7	189 Nothing		}	_
25 min 0 175 210 5	/85 Gas	/		
30 min 0 115 195 3	Gas & Water			_
	Water			
If bradenhead flowed water, check all of the descriptions that apply below:				
CLEAR FRESH	SALTYSULFUR	BLACK		
5 MINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE / 8				
REMARKS: Puffwhen & Denect- Started Descheing at 21 Mer				
and Hadblow- to Medium. plew whole 30 Menute Cest.				
By / ay Jadesma (Position) Teck	Witness	melet wek	ling	
E-mail address		•		

Hughes 001-DK

Sec 21, T29N, R8W API # 30-045-07938

Elev: 6424



Revised: 11/7/2011 JC