

## 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

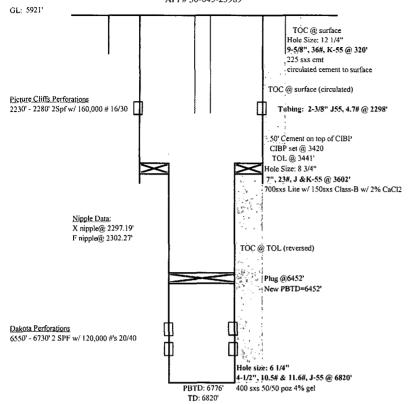
## **BRADENHEAD TEST REPORT**

(submit 1 copy to above address)

Date of Test 8-9-13 Operate	or BPAmerica	API #30-0 45- 23 98 9
Property Name on Ston Com Byell No. 2 Location: Unit Section // Township Range		
Well Status(Shut-In or Producing) Initial PSI: Tubing O Intermediate A Casing 53Bradenhead O		
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH		
PRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg	FLO BRADEN	W CHARACTERISTICS HEAD INTERMEDIATE
icustiin 53	Steady Flow	
(CUUI) 53	Surges	
15 min 0 53	Down to Nothing	aum-
20 min 0 53	Nothing	
25 min O 53	Gas	DIST. 3
30 min 0 53	Gas & Water	OIL CONS. DIV.
	Water	RCVD AUG 9 '13
If bradenhead flowed water, check all of the descriptions that apply below:		
CLEAR FRESH SALTY SULFUR BLACK		
5 MINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE		
REMARKS: Wellon Valuum when wend-		
cleaclat 15 inin-		
cloud when opened after 511hin Shutter.		
By Lay Jodama Witness / Oula Tulling		
(Position)		
E-mail address		

## Johnston Com B 2

Sec 11P, T28N, R9W API # 30-045-23989



History:
Completed in DK in 6/81
Recompleted to PC in 8/94
8/15/2007: RIH w Gauge ring
cutter. Tagged @2120' - "Stricky"
RIH 1.91" broach Tag @2260'
(nipple)
7/16/2008: TOH tbg. Ran scraper to 2592'. C/O wellbore.

DIST. 3

OTL CONS. DIV.

RCVD AUG 9'13