

## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION SERSION
AZTEC GISTRICT GEFICE
1999 SIGNEAZOS GOAS

(FAT) ALEKSA FATANTAN ALEKSAT

OIL CONS. DIV DIST. 3

JUL **1 2** 2013

## BRADENHEAD TEST REPORT

(Submit I copy to above address)

Date of Test 5/27/13 Operat	or Sagebrush 01/ ===================================
	1 Location: Unit R Section 21 Township 26 Range 01E
Well Status (Shut-In or Producing) Initial PSI: Tubing O Intermediate O Casing O Bradenhead 6	
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH	
PRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg	FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE
TIME 5 min	Steady Flow
10 min	Surges
15 min	Down to Nothing
20 min	Nothing N/A N/A .
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	
5 MINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE	
REMARKS:	
<u>-</u>	
By B. Charles Witness Ble Hand	
President (Position)	

E-mail address Sage brush 11 Eyahoo, com