

DA CONSERVATOR SAVESCH AZTER SERVACE CORRES HOLD SERVICE HILL AZTEC HN TROUG ESTIMATOR CORRESPONDED

## BRADESHEAD ILST REPORT

TERRITOR LANGE TO THE RESTRESS OF

Property Name <b>VPR</b> B Well No. 1 Well Status (Shut-In or Producing) Initial PSI: T	API = 30 07 - 20766  27 Location: Unit E Section 13 Township 9mRangel 8E  ubing 0 Intermediate NACasing 10 Bradenhead 0
OPEN BRADENHEAD AND INTERMEDIATE  PRESSURE Testing Bradenhead INTERM  BH Int Csg Int Csg  TIME //	TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH  FLOW CHARACTERISTICS  BRADENHEAD INTERMEDIATE
5 min 0 10	Steady Flow
10 min 0 11	Surges
15 min D   11	Down to Nothing
20 min	Nothing
25 min	Gas
30 min	Gas & Water
	Water
If bradenhead flowed water, check all of the description	s that apply below:
CLEARFRESHSALTY	SULFURBLACK
REMARKS: Braden herd nothing	D INTERMEDIATE NIA
Operator 1 (Position)	tness
E-mail address	

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

## State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Action 507510

## **CONDITIONS**

Operator:	OGRID:
Wapiti Operating, LLC	328741
1251 Lumpkin Rd	Action Number:
Houston, TX 77043	507510
	Action Type:
	[UF-BHT] Bradenhead Test (BRADENHEAD TEST)

## CONDITIONS

Created By	Condition	Condition Date
smcfall	None	10/16/2025