



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

MECHANICAL INTEGRITY TEST REPORT

~~(TA OR UIG)~~

Date of Test 1-7-2020 Operator Hilcorp Energy API # 30-0 45-32689

Property Name Valance 33 Well # 2 Location: Unit B Sec 33 Twn 31 Rge 13

Land Type:

State _____
Federal _____
Private X
Indian _____

NMOCD
JAN 08 2020
DISTRICT III

Well Type:

Water Injection _____
Salt Water Disposal _____
Gas Injection _____
Producing Oil/Gas X
Pressure observation _____

Temporarily Abandoned Well (~~Y~~N): Post Workover TA Expires:

Casing Pres. Ø
Bradenhead Pres. Ø
Tubing Pres. NA
Int. Casing Pres. _____

Tbg. SI Pres. _____
Tbg. Inj. Pres. _____

Max. Inj. Pres. _____

Pressured annulus up to 580psi psi. for 30 mins. Test passed/failed

REMARKS: Pressured up to 580psi - holding at 580psi at 5min - 580psi at 10min -
580psi at 15min - 580psi at 20min - Slight drop at 21min to approx 575psi - 575psi at
25min - 575psi at 30min - held at 575psi for last 10 min of test - *PASSED*

Perf 240' - Circ 460' cement out BH - RBP @ 1415' - Drilled out - MET w/ BH open -

By Joe McQuinn
(Operator Representative)

Witness [Signature]
(NMOCD)

(Position)

Revised 02-11-02