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BLM BRADENHEAD IGNACIO-BLANCO FIELD TEST REPORT FORM

Lease #: [] 122IND [] MOO-C [] 14-20- [] 75 [] COC [] FEE/CA# 038599 Well Name VIERTEL 338-116# 5 API# Req'd [] #05-067-09103 [] #05-083- [] #05-007- Operator Red Willow Production Co Date 5/24/23 Q# FENW Sec 116 Twp 33(N) Range 8 (W) Minerals: Federal-Indian-State: Fee

Well Status: On-Line (Flowing/Pumping/Plunger lift/Clock/Intermittent, Shut-in (GSI/TA), P&A Type Gas SWD Injection POW Number of Casings if known: (circle) Two Two with liner Three Three with liner

STEP 1: CLOSE all BLM & approved-to-vent surface & intermediate VALVES 10-14 days prior to test. (BLM well BHD valves shall normally be closed unless specific BLM authorization has been approved to vent casing to atmosphere as a remediation procedure.)

STEP 2: CERTIFY that all buried valves are in OPEN position If Buried Bradenhead vlv, Confirmed Open Y/N If Buried Intermediate vlv, Confirmed Open? Y/N Expose casing for all BLM witnessed tests to demonstrate that buried valve is "open".

BRADENHEAD TEST RECORDING

Table with 6 columns: Elapsed time, Tubing Fm, Tubing Fm, Prod. Casing, Intermed. Casing, Surface Casing. Rows include Initial Pressure, 0:07 Min:Sec, 05:00, 10:00, 15:00, 20:00, 25:00, 30:00, and Instantaneous Ending Pressure.

STEP 3: USING calibrated mechanical (2# accuracy) or digital Gauge, MEASURE Initial Tubing & Casing Pressures & Record on chart. Too small to measure = "TSTM".

STEP 4: If initial Surface casing is >25# (>5# within sensitive areas) SAMPLE All Casings (surface, intermediate, production) using 10 individual cylinder purges & record cylinder #s N/A (s) (l) (p).

STEP 5: Open & flow Bhd vlv. monitoring flow Character. Record other casing pressures within 1st 5 min, then @ 5, 10, 15, 20, 25, 30min Record Surface Csg. flow characteristic. "Required time to monitor" on reverse IF < 5 min. to blow down show in "elapsed time" column of Chart; Record below the time to "whisper" & time to "no flow" if different.

BHD to "w" in ___ min ___ sec & to "NF" in Q min I sec.

INT to "w" in ___ min ___ sec & to "NF" in ___ min ___ sec

STEP 6: Record flow characteristic by letters: NF=no flow; D=gas diminished to no flow; G=continuous gas; W= whisper; V=vapor; S=surge; VAC=vacuum H=water; M=mud.

Water/mud character (circle): clear, fresh, salty, sulfur, black (Sample analysis to be submitted with BHD test to BLM)

STEP 7: CLOSE ALL VALVES unless approved to vent.

REMARKS: Note size of valve: BHD: ___ " needle valve or 1/4" 1/4" 1" 2" INTERMEDIATE: ___ " needle valve or 1/2" 1/2", 1",

2" Clarifying remarks: cloud BHD

Tested by: Larit Williams (signature)

Phone 9705530023 DATE 5/24/23

Witnessed by BLM/COGCC

INTERMEDIATE TEST RECORDING

(If Intermediate Casing pressure decreases during Bradenhead Test)

Table with 5 columns: Elapsed Time, Tubing Fm, Tubing Fm, Prod. Casing, Intermed. Casing. Rows include Initial Pressure, Min:Sec, 05:00, 10:00, 15:00, 20:00, 25:00, 30:00, and Ending Pressure.

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