

District II - Artesia811 S. 1st Street, Artesia, NM 88210

Phone: (575) 748-1283 - Fax: (575) 748-9720

Rec'd 12/02/2020 - NMOCD

State of New Mexico
Energy, Minerals and Natural Resources Department
Oil Conservation Division Artesia District Office

BRADENHEAD TEST REPORT

Operator Name Oxy	API Number 300152142500001
Property Name CORRAL DRAW	Well No. 002

1. Surface Location

UL - Lot K	Section 22	Township 25	Range 29	1580	Feet from South	N Line 0	Feet From 1980	E Line 0	County Eddy
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Well Status

TA'D Well	SHUT-IN	INJECTOR	PRODUCER	DATE
YES NO	YES NO	INJ SWD	OIL GAS	10/24/2020

OBSERVED DATA

	(A) Surf-Interm.	(B) Interm. (1)	(C) Interm. (2)	(D) Prod Casing	(E) Tubing
Pressure	0			0	480
Flow Characteristics					
Puff	Y/N	Y/N	Y/N	Y/N	CO2 _____
Steady Flow	Y/N	Y/N	Y/N	Y/N	WTR <u>X</u>
Surges	Y/N	Y/N	Y/N	Y/N	GAS _____
Down to nothing	Y/N	Y/N	Y/N	Y/N	If applicable type
Gas or Oil	Y/N	Y/N	Y/N	Y/N	fluid injected for
Water	Y/N	Y/N	Y/N	Y/N	Waterflood

If Braden head flowed water, check all the descriptions that apply:

CLEAR	FRESH	SALTY	SULFOR	BLACK
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Remarks: Please state for each string (A, B, C, D, E) pertinent information regarding bleed down or continuous build up if applies.

Before the Bradenhead test was started casing and Bradenhead valves were shut is for at least 24hrs. Both valves were opened and no pressure was observed on either valve, 500psi gages were installed on both the Bradenhead and Casing valves. The tubing pressure was 480psi at the start of the test, water njection was started at 600bbl/day rate, and continued this rate for the duration of the test(30 minutes). The tubing pressure stabilized at 525psi. Both Bradenhead and Casing pressure never went above 0psi during or after the test.

Accepted for record test not witnessed
 NMOCD DS 12-4-2020

Signature: <i>Casey Powell</i>	OIL CONSERVATION DIVISION
Printed name: Danny Smolik Casey Powell	Entered RBDMS
Title: Compliance Office O Production tech II	Re-test
E-mail Address: danny.smolik@state.nm.us	
Date: 10/24/2020 Phone: 575-626-0836	
Witness:	