

District I - (575) 393-6161
1625 N. French Dr., Hobbs, NM 88240
District II - (575) 748-1283
811 S. First St., Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Rd., Aztec, NM 87410
District IV - (505) 476-3460
1220 S. St. Francis Dr., Santa Fe, NM 87505

HOBBS OCD
SEP 21 2016
RECEIVED

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
Revised July 18, 2013

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO. 30-025-25321
5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name Hodge
8. Well Number 1
9. OGRID Number 12254
10. Pool name or Wildcat. Trinity Wolfcamp
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3812 GR

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: Oil Well ☒ Gas Well ☐ Other ☐

2. Name of Operator
Jimmy P Hodge dba JPH Oil Producers

3. Address of Operator
P.O. Box 565 Lovington, NM 88260

4. Well Location

Unit Letter P_: 660 feet from the South line and 810 feet from the East line

Section 28

Township 12S

Range 38E

NMPM

Lea

County

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐
DOWNHOLE COMMINGLE ☐
CLOSED-LOOP SYSTEM ☐
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐
OTHER: Attempt directional ^{DRILL} to devonian zone ☒

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

Work began 4/8/1998

Move in all drilling equipment & rig up - pickup C.I.B.P. T.I.H. with 2 7/8" grade S-135 bottle neck drill pipe & set C.I.B.P. at 11,500' - pickup weatherford whipstock set, whipstock and cut 40' window 11,450' to 11,490' - T.I.H. with 4 3/4" bit and drilling motor - orient motor and start drilling - Four days drilling - replace motor and bit go back to drilling - Four days drilling - replace motor and bit and start drilling - Mud up 10LB drilling mud continue drilling - drilling in woodford shale at 12,514' M. depth = 12,084 T.V. D. drill pipe stuck - could not circulate conventional or reverse circulate - could not get loose - rig up wireline with back off charge and back off drill pipe at 11,678' move out all drilling equipment.

Work stopped 5/2/1998

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Jimmy Hodge TITLE operator DATE 9-7-1998
Type or print name Jimmy Hodge E-mail address: _____ PHONE: 575-396-2104
For State Use Only

APPROVED BY:

Accepted for Record Only

DATE

Conditions of Approval (if any):

MS Brown 9/27/2016

Jimmy Hodge DBA
JPH Oil Producers

Hodge #1

WORK BEGAN

4-8-1998

Move in all drilling equipment & rig up

Pickup C.I.B.P. T.I.H with 27/8" grade S-135
bottleneck drill pipe + set C.I.B.P. at
11,500' start out of hole

Finish coming out of hole, pickup
Weatherford whipstock and go in hole with
whipstock & starting mill

Finish going in hole with W.S. rig up
~~Weatherford whipstock & gyro~~ start milling
window @ 11,480' to 11,500' - miss - line

Finish cutting window, circulate hole clean
with 2 polymer sweeps, come out of hole
lay down mill

T.I.H with 4 3/4" bit + drilling motor
go to bottom orient motor + start time
drilling

Drilling - miss line

Drilling miss line

Drilling miss line

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Jimmy Hodge DBA
JPH Oil Producers
Hodge #1

Drilling miss time

Drilling miss time

Drilling miss time

Trip out of hole replace bit + motor
go back in hole + start drilling

mud up 10LB mud + low water loss
start drilling - miss time

Drilling in woodford shale - stuck
motor & bit in woodford shale at
12,514' M. Depth = 12,084 TVD - Could
not Circulate - pressuring up - No Circulation
Conventional or Reverse

Work on ~~to~~ getting loose - ~~stuck~~ - no circula

Work on getting ^{unstuck} ~~stuck~~ - no circulation

rig up wire line go in hole with back off
Charge - back off drill pipe at 11,678'
start out of hole - laying down drill pipe

Finish coming out of hole laying down