

State of New Mexico
Energy, Minerals and Natural ResourcesOIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Submit 3 Copies To Appropriate District Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

WELL API NO.
30-015-231005. Indicate Type of Lease
STATE ☒ FEE ☐6. State Oil & Gas Lease No.
VB-01837. Lease Name or Unit Agreement Name
State

8. Well Number 1

9. OGRID Number
726910. Pool name or Wildcat
NE Fenton Bone SpringsSUNDRY 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 ☐ Other2. Name of Operator
NGX Company3. Address of Operator
P.O. Box 5 Roswell, NM 88202-0005

4. Well Location

Unit Letter M : 3300 feet from the South line and 660 feet from the West line
Section 2 Township 21S Range 28E NMPM County: Eddy

11. Elevation (Show whether DR, RKB, RT, GR, etc.)

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 ☐OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐

OTHER:

☒ Put well back in service

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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

See Attached

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 James B Campanella TITLE Agent DATE 7-18-2008Type or print name James B Campanella E-mail address. judahoil@yahoo.com PHONE: 575-746-1280
For State Use OnlyAPPROVED BY: _____ TITLE _____ DATE _____
Conditions of Approval (if any): _____

Accepted for record - NMOCD

Judah Oil, LLC

P.O. Box 568
Artesia, NM 88210

cell: 505-748-5488
office: 505-746-1280
fax: 505-746-1290

WELL PULLING REPORT

Lease Name: State

Well Number: 1

Location: UL-M, S-2, T- 21 S, R- 28 E, Eddy Co, NM

Date of Report: 7/18/2008

Work Commenced: 6/19/2008

Work Completed: 7/16/2008

REASONS FOR PULLING

Reason: Run pump/rods/tubing in hole. Put well back in service.

Corrosion:

DETAILS OF WORK PERFORMED

6/19/2008 MIRU Basic Well Service. NU BOP. Tallied tubing. RIH with 32' MA, PS, SN, 12 joints 2 3/8 new J-55 tubing, TA 42 joints. SION

6/20/2008 RIH with 232 joints tubing to 7450; didn't tag. Laid down 15 joints. Flushed tubing with 40 bbls produced water. Casing flowed 20 bbls oil to HT. Dropped SV. Pumped 30 bbls. No pressure. RIH with fish. Caught SV @ 2000'. POOH with SV. Pulled 30 stands. Found crimped joint @ 37 joints down. Laid down. RIH with tubing. ND BOP. Tried to set TA. Worked tubing. Could not set TA. SION.

6/21/2008 SIOW

6/22/2008 SIOW

6/23/2008 Tried to set TA, unsuccessful, pumped 40 bbls fluid down casing. Could not set. POOH with TA. TA was sheared. Probably caught on 5 1/2 casing stub @ 3710'. RIH with new TA. ND BOP. Set TA with 10 points. SN @ 6944. Ran total 216 joints 2 3/8 tubing. RIH with 2 x 1 1/2 x 22' pump with 5' extension and 3' sand screen, 1 - 2' x 7/8 pump sub, 12 - 7/8 rods. SION

6/24/2008 RIH with 202 - 3/4 rods, 63 - 7/8 rods, 1 - 2' x 7/8 sub, 22' polish rod. Hung on well. Left down to coat oil tanks and set. 8 1/2 x 10 gas engine

7/01/2008 Oil - 48 Water - 22 Gas - 0 TP - 20 CP - 20 Hours - 22

7/02/2008 Oil - 0 Water - 62 Gas - 0 TP - 20 CP - 20 Hours - 24

7/03/2008 Oil - 0 Water - 77 Gas - 0 TP - 20 CP - 400 (casing valve down) Hours - 24 FL - 4320'

7/04/2008 Oil - 0 Water - 48 Gas - 0 TP - 360 CP - 400 (casing valve down) Hours - 24

7/05/2008 Oil - 5 Water - 46 Gas - 0 TP - 450 CP - 400 Hours - 24

7/06/2008	Oil – 18 Water – 21 Gas – 0	TP – 450 CP – 400 Hours – 24
7/07/2008	Oil – 16 Water – 42 Gas – 25	TP – 450 CP – 400 Hours – 24
7/08/2008	Oil – 15 Water – 4- Gas – 0	TP – 450 CP – 490 Hours – 24
7/09/2008	Oil – 13 Water – 32 Gas – 0	TP – 450 CP – 580 Hours – 24 (shut in to install two phase separator)
7/10/2008	Install two phase separator – put gas to sales	
7/11/2008	Oil – 6 Water – 31 Gas – 15	TP – 440 CP – 530 Hours – 20
7/12/2008	Oil – 9 Water – 27 Gas - 65	TP – 440 CP – 320 Hours – 24
7/13/2008	Oil – 5 Water – 42 Gas – 25	TP – 440 CP – 170 Hours – 24
7/14/2008	Oil – 7 Water – 27 Gas – 22	TP – 300 CP – 60 Hours – 24
7/15/2008	Oil – 12 Water 29 Gas – 15	TP – 150 CP – 60 Hours – 24
7/16/2008	Oil – 11 Water – 23 Gas – 15	TP – 150 CP – 60 Hours – 24

End Report.