

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT

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OIL CONSERVATION DIVISION

P.O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form O-101
Revised 11-1-73

0+6-NMOCD-Hobbs 1-Mr. J.A.-Midland
1-File 1-Laura Richardson-Midland
1-Engr DBW 1-JA
1-Foreman CRM 1-BB

3. Indicate Type of Lease	
State <input type="checkbox"/>	Fed <input checked="" type="checkbox"/>
5. State Oil & Gas Lease No.	

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 TO DRILL FORM O-101 FOR SUCH PROPOSALS.)

1. OIL WELL <input checked="" type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER <input type="checkbox"/>		7. Unit Agreement Name	
2. Name of Operator Getty Oil Company		8. Farm or Lease Name L. Van Etten	
3. Address of Operator P.O. Box 730, Hobbs, NM 88240		9. Well No. 6	
4. Location of Well UNIT LETTER <u>O</u> <u>660</u> FEET FROM THE <u>South</u> LINE AND <u>1980</u> FEET FROM THE <u>East</u> LINE, SECTION <u>9</u> TOWNSHIP <u>20S</u> RANGE <u>37E</u> NMPM.		10. Field and Pool, or Wildcat Eunice Monument GB/SA	
15. Elevation (Show whether DF, RT, GR, etc.) 3555' DF		12. County Lea	

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data
NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐
TEMPORARILY ABANDON ☐
PULL OR ALTER CASING ☐
OTHER ☐

PLUG AND ABANDON ☐
CHANGE PLANS ☐
OTHER ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☒
COMMENCE DRILLING OPNS. ☐
CASING TEST AND CEMENT JOB ☐
OTHER ☐
ALTERING CASING ☐
PLUG AND ABANDONMENT ☐

17. 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.

3/13/84 7" @ 3780', O.H. 3780-3881', clean out. Rigged up. By Rotary wireline ran free point, free @ 3555'. Chemical cut tbg. @ 3508'. Ran Armstrong cable cutter and jars & 54 3/4 rods to 1350'.
3/14/84 Ran Armstrong tool on 3/4" rods to 3508'. Attempt to cut pump cable, pulled tools. Pulled 115 jts & 10' piece of 2 7/8" tbg. and cable. Ran 5 3/4" overshot on 2 7/8" tbg. Caught fish & jar 1 hour, did not move 175' of fish in hole.
3/15/84 Released overshot and pumped 250 gals 20% HCL w/ 80 gals on spot tbg. Plugged on top. Reverse out acid. Latch on fish and jar 1 hour, no movement. Released overshot and pulled tools.
3/16/84 Ran 6 1/16" cut rite shoe x 5 3/8" on 8 jts W.P. Tagged @ 3571'. Wash 3 hours, made 1'. Pulled tools. Top of fish @ 3508'.
3/17/84 Ran 6 1/16" x 5" cut rite shoe. Milled 3672-3679'. Pulled up to 3450'.
3/19/84 With washpipe @ 3678'. Knox pumped 250 gals 20% acid. Pulled W.P. recovered 144.9' of tbg. and cable and top piece of pump.
3/20/84 Ran 6 1/8" x 5 3/4" cut rite shoe and 2 jts washpipe, milled 7 hours 3678-3686'. Pulled tools, recovered 8' of ODI pump. Unable to get fish out of washpipe.
3/21/84 Ran 6 1/16" x 5 3/4" cut rite shoe, 1 jts washpipe, tag fish @ 3686'. Milled 7 hours to 3692'. Pulled mill. No recovery.
3/22/84 Ran 6 1/16" x 5 1/8 cut rite shoe, tagged @ 3692', milled 4 hours to 3695'. Fish

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

SIGNED Dale R. Crockett
DATE April 16, 1984

Area Superintendent

ORIGINAL SIGNED BY JERRY SEXTON

DISTRICT 1 SUPERVISOR

APR 26 1984

APPROVED BY

TITLE

DATE

CONDITIONS OF APPROVAL, IF ANY:

3/22/84 Cont'd. started turning. Pulled tools, ran tapered tap, tagged fish @ 3691'. Recovered 20' of equalizer.

3/23/84 Ran 6" box tap. Recovered 1.4' of pump. Reran box tap. Recovered small pieces of motor case. Ran 6 1/8" x 5 1/8" shoe w/ 1 jt. washpipe. Tagged @ 3696'. Milled to 3698'.

3/24/84 Milled 3698-3702. Pulled mill. Ran 6" box tap, recovered 1.35' of pump + 3' motor case.

3/26/84 Ran 6" OD box tap, twice. No recovery. Ran 6 1/8" x 5 1/8" mill. Milled 3702-05'.

3/27/84 Milled 3705-09', 10 hours. Last foot @ 45 min. Bottom @ 3715'.

3/28/84 Milled 3709-3709 3/4'. Pulled mill. Rec. 35' motor & spline shaft. Ran box tap, rec. 16.9' motor (9' left in hole). Ran 6 1/8" x 5 1/8" shoe.

3/29/84 Milled @ 3715-19'. Pump went to 3828'. Pulled tools. No recovery. Ran 6" bit, tagged @ 3808'. Drilled 3 hours to 3812'.

3/30/84 TOH w/ bit, 1/2 of teeth off. Ran 1 - 6" shoe & 1 jt. 6" washpipe, B-sub. and 6-4 1/2" drill collars. Tagged top of fish @ 3812'. Milled 7 hours to 3821' (9 ft). Rec. metal & barium scale. Raise shoe to 3700'.

3/31/84 Milled 8 hours, 3821-41'.

4/2/84 Pulled mill (worn out). Ran 6 1/8" mill shoe, milled 7 hours 3841-3851'. Recovered scale and metal last 4 hours, started losing fluid.

4/3/84 Milled 4 hours 3851-75'. Pulled mill, worn out. Ran 6" box tap to 3875'. No recovery. Ran 6 1/8" bit, tagged @ 3875'.

4/4/84 Pulled tbg and bit. By Bell, ran 8-100 grain primer cord and 8-50 grain glass jet. Shot 3775-3855'. Ran bit, tagged @ 3874'. Pulled bit. Ran tbg and pkr to 3782', pkr. set @ 3692'. By Acid Engr. treated open hole 3780-3875' w/ 6000 gals 15% and 1500# rock salt. Max 2100#, min 1000#, rate 5.6 BPM, SI 700#, 5 min 0#. Total load 191 bbls. Pulled pkr.

4/6/84 Ran ODI 125 HP, model KM motor, model KTE-1 equalizer. Type K28 pump, set @ 3684' on 2 7/8" tbg. Pump up in 1 1/2 min. Rigged down X-pert. Placed well on production.

4/19/84 Scale squeeze with 20 bbls prod. water, mixed 1 drum surflo S-41 and 20 bbls pad and 40 bbls + 3 drums H-35 & 6 drums H-383. Over flushed w/ 1400 bbls prod. water. Max casing press. 100#.

RECEIVED
APR 25 1984
O.C.D.
FIELD OFFICE