

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT

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OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

0+6-NMOCD-Artesia

1-File

1-Engr. PJB

1-Foreman

RECEIVED BY

DEC 04 1984

1-Mr. C. D. Browning

1-JA

1-DB

Form C-103
Revised 12-1-

5a. Indicate Type of Lease

State ☒

Fee ☐

5. State Oil & Gas Lease No.

V-993 & V-992

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. OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER <input type="checkbox"/>	7. Unit Agreement Name
2. Name of Operator Getty Oil Company	8. Farm or Lease Name Getty "IB" 32 State
3. Address of Operator P.O. Box 730, Hobbs, New Mexico 88240	9. Well No. 1
4. Location of Well UNIT LETTER L 1320 FEET FROM THE South LINE AND 660 FEET FROM West LINE, SECTION 32 TOWNSHIP 21S RANGE 24E NMPM.	10. Field and Pool, or Wildcat Indian Basin u/pam
15. Elevation (Show whether DF, RT, GR, etc.) 4295' GR	12. County Eddy

16. 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 JOBS ☐
OTHER Complete Drilling Operation ☒

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 1503.

11/3/84 Spudded 17 1/2" hole @ 5:00 P.M. - 11/3/84. Drlg. @ 131'. Lost circ., @ 73'.

11/4/84 Drlg. @ 280'. No returns.

11/5/84 Reaming at 220'. Cave in @ 158'. 17 1/2" hole @ 310'. No returns.

11/6/84 Ran surface casing. Ran 3 jts. 13 3/8" 54.4# csg. (125.58') and 5 jts. 13 3/8" 61# (157.42') - 283' total. Set at 304'. Insert float @ 265'. Halliburton cemented w/350 sx. Class "H" w/2% CAC12. Plug down @ 3:15 P.M. 11/6/84. No returns. Tag cement @ 160' w/1" pipe. Pump 4-50 sx. plugs. Dumped one load pea gravel (10 yards). Present cement top @ 90'. Gained 27' on last 50 sx. plug.

11/7/84 Cemented w/3-50 sx. plugs and 8 yards of pea gravel and 16 yards of Ready Mix.

11/8/84 Tested BOP to 3000#, OK. NW wellhead.

11/9/84 Tested casing to 750#, OK. Drlg. 12 1/4" hole @ 344'.

11/10/84 Drlg. 12 1/4" hole @ 815'.

11/11/84 Drlg. 12 1/4" hole @ 1170'.

11/12/84 Trip in bit @ 1254'. Drlg. @ 1150', lost all returns. Pulled bit, lay down reamer. Ran bit, tagged @ 1120'. Circ. and reamed to 1190', lost all returns. Spotted LCM pill, pulled bit, ran in open-ended. Halliburton spotted 50 sx. 50-50 Cal-Seal plug @ 2000'. Tagged plug after 3 hrs. @ 1130'. Pulled (cont.next

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

page)

SIGNED Robert J. Paradise for TITLE Area Superintendent DATE December 3, 1984

APPROVED BY Leslie A. Clements TITLE Supervisor District II

CONDITIONS OF APPROVAL, IF ANY:

DATE DEC 19 1984

11/12/84 (cont.)
drill pipe. Run 12 1/4" bit to 890' and circulate.

11/13/84 Drlg. 12 1/4" hole @ 1513'. Finish TIH with plugs 1130'-1234'. Drlg. @ 1258', lost all returns. Swept hole 3 hrs. with LCM pills.

11/14/84 Drlg. 12 1/4" hole @ 1830'.

11/15/84 Drlg. 12 1/4" hole @ 1986'.

11/16/84 Reaming @ 2000'. Ran 28 jts. 8 5/8" casing. Stopped at 1180'. POH with casing. Ran bit and reamer, tagged at 1087'. Wash and reamed 90'. Reamed from 1510' to bottom. No returns, chasing cavings.

11/17/84 Working stuck drill pipe, 2000'. Reamed 1510'-1825'. POH with 5 jts. drill pipe, bit at 1620'. Top of collars @ 1210'. Can't move drill pipe up or down, can rotate. Made 6' since being stuck. No returns. Will spot oil on backside.

11/18/84 Spotted 100 BO on backside. Ran freepoint. Stuck a 701'. Backed off @ 670'. Picked up fishing tool, washed bridge from 471' to 670'. Jarred on fish, bit @ 1580', top of collars @ 1170'. No movement.

11/19/84 No progress jarring. Screwed into fish. Ran stuck pipe log. Backoff laydown tools and installed rotating head. Pumped 150 bbls. water down backside. NL McCullough logged from 1008'-338'. Tool stopped @ 1008' in drillpipe, fill inside pipe. Log showed stuck pipe from 710'-836', redbed and rock.

11/20/84 Rigging up air and foam equipment.

11/21/84 Reamed and washed @ 378-420' w/12 1/4" bit. Circulated small blow of air using 14 BW and 10 gal. surfactant @ 2,200 cu. ft./min., 100#.

11/22/84 Reamed @ 378-420' w/no returns. Pulled bit and ran open-ended to 375'. By Halliburton pumped 100 sx. of Cal-seal. WOC 3 hrs. TIH w/bit and tagged @ 428', loaded hole w/foam, 70-80% returns. Pulled drill pipe. Ran bit, tagged @ 428', rec. air and reamed to 440', no foam @ 566'.

11/23/84 Washed and reamed, w/50% return on foam, 560-670' slick hole w/no drag.

11/24/84 Washed and reamed @ 560-670'. Ran 4 jts. 7 5/8" washpipe and washed over fish @ 673-802'. Circulated and TOH w/WP. TIH and screw into fish. Jar for 7 hrs., moved 535', bit @ 1044'.

11/25/84 TIH w/1 7/8" bit on 12 jts. - 1 5/8" tbg. Tagged @ 460', washed out to 635' and plugged tbg. Pulled 1 5/8" tbg. Ran wireline to 626' and stopped. TIH w/1 7/8" bit on 1 5/8" tbg and tagged @ 629'. Pulled plugged tbg. TIH w/1 7/8" bit and washed @ 629-1044'. Circulated air and foam.

11/26/84 Worked fish 56' up. Backed off 710'. Pulled 3 stds., dropped drill pipe. Reran freepoint, stuck @ 735'. Attempted to back off 767', backed off 670'. Recovered 16 jts. 4 1/2", 501' of drill pipe and 1 jt. of drill collar, total 532'. Schlumberger sub into fish @ 670', worked @ 670-614'. 706', pulled 3 collars. Ran 4 stds. and 1 single. Tagged @ 405'. Ran 9.5" screw-in sub jars to 400'.

11/27/84 Ran screw-in sub to 400'. Ran wall hook on 9 5/8" overshot to 422', no gain. Ran fish finder log to 424', no fish. Ran 12 1/2" bit, no jets, on 8-6 1/4" drill collars. Had good circulation @ 310-88', good air and mist returns.

11/28/84 Reamed @ 388-638' w/air and foam. Plugged bit. Tagged @ 440', have been to 701', stuck @ 628'. Air getting better, no foam or cuttings returned.

11/29/84 Reamed to 638', had blow of air. Fluid level @ 366'. Reamed to 670', tight at 420'-424', 70-100% returns.