

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-103
Revised 10-1-78

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SANTA FE	
FILE	
U.S.G.S.	
LAND OFFICE	
OPERATOR	

3-NMOCC-Hobbs

1-CK-Foreman

1-BB-Ofc Tech

1-Laura Rich-Midland

1-File

1-dim, Engr

5a. Indicate Type of Lease	
State <input checked="" type="checkbox"/>	Fee <input type="checkbox"/>
5. State Oil & Gas Lease No. B-1732	

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 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 West Dollarhide Drk. Unit
3. Address of Operator P.O. Box 730 Hobbs, NM 88240	9. Well No. 85
4. Location of Well UNIT LETTER <u>E</u> <u>1650</u> FEET FROM THE <u>North</u> LINE AND <u>660</u> FEET FROM THE <u>West</u> LINE, SECTION <u>4</u> TOWNSHIP <u>25S</u> RANGE <u>38E</u> N.M.P.M.	10. Field and Pool, or Wildcat Dollarhide Tubb Drinkard
15. Elevation (Show whether DF, RT, GR, etc.) 3161' KB	12. County Lea

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

PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	OTHER <input type="checkbox"/>

SUBSEQUENT REPORT OF:

REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
COMMENCE DRILLING OPNS. <input type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
CASING TEST AND CEMENT JOBS <input type="checkbox"/>	OTHER <input checked="" type="checkbox"/> Clean out & run liner

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.

6/29/81 7" @ 6349', junk @ 6831'. TD @ 6860', 2 3/8" tubing, 177 jts. NIO. Rigged up, latched on tubing, stuck, circulated hole with 75 BW, 1/4 BPM, 3300#.

6/30/81 Rigged up McCullough and ran free point. Free @ 394', could not get below 475'.

7/1/81 Rigged down pulling unit.

11/20/81 Rig up unit & picked up on 2 7/8" tbg. Tbg stuck. Worked tbg. pulled to 52,000#. Pulled tbg into. TOH w/38 jts of 2 3/8" tbg & 16' piece (1200').

1/23/81 Ran 6 1/4" bit. Drld 0-1201' = top of fish. Pull bit.

1/24/81 Ran 6 1/4" x 5" shoe & 16 jts. 4 1/2" wash pipe (454'), 2 7/8" tbg. washed 1201-1655', pull W.P.

11/25/81 Ran 5 3/4" overshot caught fish @ 1201', pull 25,000# tbg parted. Rec 14 jts. 429', Top of fish @ 1630', ran 6 1/4 x 5" shoe & 16 jts. wash pipe. TD 1655', Washed to 2083'. Pull to 600'.

11/27/81 Pull WP ran 5 3/4" overshot caught fish 1630', pull 20,000#, pulled & rec. 20 jts. 2 3/8" tbg 616'. Top fish @ 2246', collar up. Ran shoe & 16 jts WP 454', wash 2083-2521'.

11/28/81 Wash 2521-2100'. Pull WP ran 5 3/4" overshot caught fish @ 2246'. Pull 20,000#, Pull & rec. 81 jts 2492' tbg. Top fish @ 4738'.

11/30/81 Ran 6 1/4" x 5" shoe w/T-dogs on 16 jts. 4 1/2" washpipe, 454', to 2700'. Clean out to 4075'.

(Cont'd on back)

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

SIGNED Donald A. Stearns TITLE Area Superintendent DATE May 19, 1982

ORIGINAL SIGNED BY JERRY SEXTON

APPROVED BY DISTRICT 1 SUPER TITLE DATE MAY 25 1982

CONDITIONS OF APPROVAL, IF ANY:

12/1/81 Top of fish @ 4738'. Wash over fish to 5133'. Pull up to 4637'.
 12/2/81 Run 6 1/4" x 5" shoe 16 jts. 4 1/2" WP, 454' & recovered 352' 2 3/8" tbg.
 Top of fish @ 5133'. Ran 6 1/4" x 5" shoe & 454' WP wash 5133' to 5148'. Plug
 WP tripping out.
 12/3/81 Pull shoe. WP plugged w/5' coiled tbg. Ran 6 1/4" Globe Basket & 55' washpipe.
 Wash from 5149' to 5172', plugged. Pull to WP.
 12/4/81 Pull WP & globe basket rec. 10' tbg ran 6 1/4" x 4 7/8" shoe, 2 jts., 55' of
 WP. mill from 5172'-5192' & recovered 15' tbg.
 12/5/81 Ran 6 1/4" x 4 7/8" shoe on 2 jts, 55' of WP tag @ 5192' & wash to 5247' &
 plugged. Pull WP & recovered 35' of 2 3/8" tbg.
 12/7/81 Ran 6 1/4 x 4 7/8" shoe, 55' wash pipe. 5247' - 5278'. Pull, recovered 20'
 2 3/8" tbg. Ran wash pipe 5278 - 5294'.
 12/8/81 Mill 5295-5356'. Pull w pipe. Recover 31' broke up 2 3/8" tbg. Reran shoe,
 2 jts w pipe mill 5351-61'. Plugged. Pull to 3000'.
 12/9/81 TOH from 3000' had 7 1/2', 2 3/8" tbg in w pipe. TIH w/6 1/4 OD cut rite shoe,
 2 jts 6" wash pipe jars 4 4 3/4 DC. Milled 5361-5376'. (15') TOH recovered.
 12/10/81 TIH washover 5376-86 (10'). TOH recover 16' 2 3/8" tbg. TIH w/6 1/4" shoe,
 2 jts 6" wash pipe, jars. 4 4 3/4" DC milled 5386-88' (2').
 12/11/81 Milled 5388 to 5400 (12') Mill quite. TOH. Recover 20' tbg. TIH w 6 1/4" shoe,
 2 jts w pipe 4 4 3/4" DC on 2 7/8" tbg. Milled 5400-5477'.
 12/12/81 Milled 5477-5483'. TOH. Recovered 70' 2 3/8" tbg. TIH w 6 1/4" shoe, 2 jts. w
 pipe 4 3/4" jars 4 4 3/4" DC 170 jts 2 7/8" tbg. Milled 5483-5538'.
 12/14/81 Pull wash pipe. Rec 38' 2 3/8" tbg. Ran 6 1/4" x 4 7/8" shoe & 2 jts of
 wash pipe. Milled 5538-5616'.
 12/15/81 Mill 5616-5632. Pull wash pipe and re 48' of 2 3/8" tbg. Ran mill and wash
 pipe, milled 5632-38'.
 12/16/81 Milled 5638-86'. Pull WP rec 25 jts of 2 3/8" tbg. Ran shoe and WP
 55. Mill 5686-5723'.
 12/17/81 Mill 5723-33. Pull wash pipe. Balled up tbg. Ran shoe and w. pipe. Mill
 5733-70. Scale and junk.
 12/18/81 Mill and wash 5770-5865'. Pull wash pipe & rec 65' of 2 3/8" tbg. Ran wash pipe
 and shoe to 5847'.
 12/19/81 Mill 5865-5925'. Pull wash pipe & rec 14' of 2 3/8" tbg. Reran wash pipe to
 5900'.
 12/21/81 Mill 5925' to 5940'. Pull mill and wash pipe. Lost 2 jts of wash pipe.
 12/23/81 Ran 6" spear 5885'. Rec all fish & 12' 2 3/8" tbg. Ran 6 1/4" mill 4 7/8"
 shoe & 2 jts washpipe. Milled 5940-48'.
 12/24/81 Mill 2 hrs, 5948-64 Pull W.P. Rec 20' tbg and junk. Ran washpipe 2 jts, to 280'.
 12/28/81 Ran wash pipe and mill 5964' to 6010' in 5 hrs. Pick up washpipe. (fish in WP).
 Ran washpipe to 1500'.
 12/29/81 (rec. 36' junk tbg). Washed over 6010'-20'. Plugged washpipe, pull washpipe,
 rec 8' tbg. Ran washpipe to 6000'.
 12/30/81 Milled from 6020-51. Pulled washpipe & recovered 17' of tbg. Ran wash pipe to 6000
 12/31/81 Milled from 6651-6115'. Pulled washpipe & recovered 20' of tbg. Ran washpipe
 to 6000'.
 1/1/82 Milled 6115-6183'. Pulled washpipe & recovered 11' of tbg., ran washpipe & shoe
 6000'.
 1/2/82 Milled 6183-6238, Pulled washpipe & rec 12' tbg. Reran washpipe to 6000'.
 1/4/82 Mill 6238-6275'. Pull washpipe, rec 13' tbg. Ran washpipe to 6000'.
 1/5/82 Mill 6275-6333 pull washpipe rec. 12' tbg. Reran washpipe to 6000'.
 1/6/82 Wash & mill 6333-63. Pull washpipe, rec. portions of tbg. Ran 6 1/4" shoe w/
 washpipe, cleaned 6363-73, plugged, open hole @ 6349'; pull to 3300'.
 1/7/82 Pull washpipe. Rec 16' tbg & junk. Ran washpipe & shoe. Milled 6373-96 4 hrs.,
 Pull to 6273.

MAY 21 1982
 HALLS OFFICE