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NEW MEXICO OIL CONSERVATION COMMISSION

Form C-103
Supersedes Old
C-102 and C-103
Effective 1-1-65

5a. Indicate Type of Lease
State ☐ Fee ☒

5. State Oil & Gas Lease No.
Fee

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 ☐ GAS WELL ☐ OTHER- Plug & Abandon	7. Unit Agreement Name
2. Name of Operator Hanson Oil Corporation	8. Farm or Lease Name Max Gutman
3. Address of Operator P.O. Box 1515, Roswell, NM 88201	9. Well No. #6
4. Location of Well UNIT LETTER <u>K</u> FEET FROM THE <u>1650</u> LINE AND <u>1650</u> FEET FROM THE <u>West</u> LINE, SECTION <u>19</u> TOWNSHIP <u>22 S</u> RANGE <u>38 E</u> NMPM.	10. Field and Pool, or Wildcat Blinbry & Drinkard
11. Elevation (Show whether DF, RT, GR, etc.) 3347 G.L.	12. County Lea

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

PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☐	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	PLUG AND ABANDONMENT ☐
PULL OR ALTER CASING ☐	OTHER ☐	CASING TEST AND CEMENT JOB ☐	

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.

See Attached Report

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

SIGNED <u>L. L. Lora</u>	TITLE <u>Production Analyst</u>	DATE <u>1-23-81</u>
APPROVED BY <u>R. A. Cudde</u>	TITLE <u>OIL & GAS INSPECTOR</u>	DATE <u>FEB 1 1981</u>
CONDITIONS OF APPROVAL, IF ANY:		

Gutman #6
 Sec. 19, T.22S, R.38E
 Lea County, NM

WORKOVER

Page 1

- 1-06-81 PU DC, 4 3/4" mill. PU 2 7/8" tbg. WIH w/tbg. RU rev un. Milling @4167' on bad pipe.
- 1-07-81 Tried to mill after 2 hrs - mill plgd up; pull & run tbg to unplug mill; rig broke dn - 3 hrs (hydraulic problems); back on btm
- 1-08-81 Mill @4166' to 4180', mill spinning not cutting. COH w/tbg to ck mill - mill OK, WBIH - started milling, mill still spinning, little cutting, some metal
- 1-09-81 COH w/tbg - RU Ryco WL; ran junk shot to 4170'; tried to cut door in side of csg. PU 3/4" mill; WIH, milling @4170' mill plugging up
- 1-10-81 Trying to cut back into pipe; drl 8' dn side of pipe w/3 1/4" mill - COH w/tbg & mill - PU 4 3/4" mill & run tbg in hole - 4170 to 4178' - COH w/tbg & SD for weekend.
- 1-13-81 Finished plngng tbg & DC - RU Ryco WL - ran jnk shot 5' 4 1/8" - PU mill & WIH w/tbg & started milling - made 1 1/2' - mill plgd - COH w/tbg & milled to unplg - plgd up w/metal
- 1-14-81 Rn mill & tbg in hole fr 4200 - 4211' - COH w/tbg & mill - drlg on fm
- 1-15-81 RU Ryco WL - rn 6' x 3" primer cord shot @4211' - set off shot - PU mill, Rn tbg in hole @4211' - cleaned out @4211' - little metal cuttings came back - COH w/tbg to look @mill
- 1-16-81 PU mill & tbg & rn tbg in hole - milled @4211' - no progress - COH, SDON
- 1-17-81 WIH w/mill, rn mill & tbg. Milling @4211', no progress on milling. SDON
- 1-18-81 SD weather
- 1-19-81 SD weather
- 1-20-81 COH w/tbg & mill - PU 216 jnt tbg w/bend - cut w/45° on point on end trying to find hole in csg - could not find - COH w/tbg - setting plug today
- 1-21-81 Break dn rev un - LD DC - rn 2 7/8" tbg to 4208' - cmt plg - 40 sx - 2% calc chl - PU hole - waited 4 hrs - WBIH to tag up on plg - plg was @4208' - brought back up to 3900' - COH w/tbg - had 6 jnts plg cmt. Will try to finish today
- 1-22-81 Rn tbg in hole open-ended - plgd 20 sx cmt fr 3250 - 3150' - COH w/ tbg - RU Ryco WL - perf four holes @1120' - rn tbg in hole to 900' - pmp 65 sx cmt - 200' plg cmt between 5 1/2" & 8 5/8"; 1120 - 920' on outside 5 1/2" - left 200' plg inside 5 1/2" (1120 - 920'); COH LD tbg. RD MO
- 1-23-81 Cut well head off, put cap on, dry hole marker up; will finish up today. P & A'd.