SANTA FE Sa, Indicate Type of Lease	
NEW MEXICO OIL CONSERVATION COMMISSION	e [
LAND OFFICE A-2614	
OPERATOR	III
1g. TYPE OF WELL 7. Unit Agreement Name	7777
DRY OTHER S FURNISHED S FURNISHED	
NEW WORK PLUG TY DIFF.	_
well over Deepen BACY A RESVAL OTHER McDonald St. A/C 2. Name of Operator 9. Well No.	2
Marathon Oil Company 33	
3. Address of Operator 10. Field and Fool, or Wildcat	
P. O. Box 2409, Hobbs, New Mexico 88240 Blinebry Oil & Ga	S
UNIT LETTER I LOCATED 330 FEET FROM THE East LINE AND 2160 FILET FROM	777,
South 13 230 307	
THE South LINE OF SEC. 13 TWP. 22S RGE. 36E NUPM Lea 15. Date Spudded 16. Date T.D. Reached 17. Date Compl. (Ready to Prod.) 18. Elevations (DF, RAB, RT, GR, etc.) 19. Elev. Cashinghead	7777
October 20, 1982 3445' GT 3457 KB	
20. Total Depth 21. Plug Back T.D. 22. If Multiple Compl., How 23. Intervals Rotary Tools Cable Tools	
6/50° 6018° —→ † 0-6750°	
24. Producing interval(s), of this completion — Top. Bottom, Name 25. Was Directional Made	Surve
5484' - 5629', Blinebry Oil & Gas	
26. Type Electric and Other Logs Run 27. Was Well Cored	
N/A N/A	
28. CASING RECORD (Report all strings set in well)	
CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PUL 9 5/8" 32# 1300" 12 1/4" 800 sv	LED
9 5/8" 32# 1300' 12 1/4" 800 sx 7 23# 4724' 8 3/4" 500 sx	
4 1/2 10.5# 6750' 6 1/4 450 sx	
29. LINER RECORD 38. TUBING RECORD	
SIZE TOP BOTTOM CACKS COMENT CORES.	
2 3/8 5485	
31. Perforation Record (Interval, size and number) 32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.	
5484, 86, 96, 98, 5504, 06, 10, 21, 5556, 66, DEPTH INTERVAL AMOUNT AND KIND MATERIAL USE 68, 5572, 76, 5606, 08, 12, 16, 27, 29, 5484 - 5629 Acidize w/2000 gallons	<u>.</u>
1/ 2 TCDE /+a+a1 20 1 1 1	
w/ 2 JSFF (LOLAI 38 holes)	
PRODUCTION Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Steppe (Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Steppe (Prod	
O i OO TOO	
Oct. 20, 1982 Pumping Producing Date of Test Hours Tested Choke Size Prod'n. For Oil - Bbl. Gas - MCF Water - Bbl. Gas - Oil Ratio	
Oct. 20, 1982 24 $\xrightarrow{\text{Test Period}}$ 36 350 276 9722	
Flow Tubing Press. Casing Pressure Calculated 24- Oil - Bbl. Gas - MCF Water - Bbl. Oil Gravity - API (Corr	.)
34. Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By	
Sold R. Skinner	
35. List of Attachments	
36. I hereby certify that the information along on both aid a fail of the certify that the information along on both aid a fail of the certific that the information along on both aid a fail of the certific that the information along on both aid a fail of the certific that the information along on both aid a fail of the certific that the information along on both aid a fail of the certific that the certifi	
36. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	
SIGNED TITLE Production Engineer DATE November 9, 19	82

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MOV I 0 1982
MOSSINGE