Form 3160-4 (October 1990)

UNITE STATES S DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLIC

FORM APPROVED

CISP

(See other in-5. LEASE DESIGNATION AND SERIAL NO structions on BUREAU OF LAND MANAGEMENT reverse side) NM-7714 6.17 INDIAN, ALLOTTEE OR TRIBE NAME WELL COMPLETION OR RECOMPLETION REPORT AND LOG* la TYPE OF WELL: PN.M. Oil Ooms. Division 7.UNIT AGREEMENT NAME 811 S. 1st Street West Red Lake 8910089700 b. TYPE OF COMPLETION: Artesia, NM 88210-2834 NEW X OVER _ S. FARM OR LEASE NAME, WELL NO. West Red Lake #65 NAME OF OPERATOR **DEVON ENERGY CORPORATION (NEVADA)** 9 APT WELL NO. 3. ADDRESS AND TELEPHONE NO. 30-015-28926 20 N. BROADWAY, SUITE 1500, OKC, OK 73102-8266 (405) 235-3611 16.FIELD AND POOL, OR WILDCAT 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* Red Lake (Q-GB-SA) 1108' FSL and 691' FEL "P" At surface 11.SEC., T., R., M., OR BLOCK AND SURVEY OR AREA Section 5-18S-27E, Unit "P" กกา 15 ใช้จิ๋ว At top prod. interval reported below (SAME) At total depth (SAME) 14 PERMIT NO. DATE ISSUED 12 COUNTY OF PARTSH 13 STATE 4/1/96 **Eddy County,** New Mexico 15.DATE SPUDDED 16.DATE T.D.REACHED 18. ELEVATIONS (DF, RKB, RT, GR, ETC.) 19. ELEV. CASINGREAD 17 . DATE COMPL. (Ready to prod.) 7/2/96 KB 3495'; DF 3494'; GL 3486' 6/28/96 7/20/96 21.PLUG. BACK T.D., MD & TVD 20 TOTAL DEPTH. MD & TVD 22. IF MULTIPLE COMPL., HOW MANY BOTARY TOOLS CARLE TOOLS 23. INTERVALS 2300 2226 NA DRILLED BY 24 PRODUCING INTERVAL(S). OF THIS COMPLETION-TOP, BOTTOM, (MD AMD TVD) 25. WAS DIRECTIONAL SURVEY San Andres 1594-2078' KADE No 26. TYPE ELECTRIC AND OTHER LOGS RU WELL CORE DL/MSFL/GR; LD/CN/GR; CBL No 28. CASING RECORD (Report all strings set in well) CASING SIZE/GRADI WEIGHT, LB./FT TOP OF CHART, CEMENTING RECORD DEPTH SET (MD) AMOUNT PULLED 8-5/8 J-55 1096 12-1/4" Surf: 300 sxs lite & 200 sxs "C" None 15.5# 7-7/8 5-1/2 J-55 2199 Surf': 150 sxs lite & 250 sxs C None LINER RECORD 29 30. TUBING RECORD SIZE TOP (MD) BOTTOM (MD) SACKS CEMENT SCREEN (NO) SIZE DEPTH SET(MD) PACKER SET (MD 2-7/8 1999 31. PERFORATION RECORD (Interval, size and number 32 ACID SHOT, FRACTURE, CEMEMNT SQUEEZE, ETC. 1594-1713' ALPHA, (6 .40" EHD holes) DEPTH INTERVAL (MD AMOUNT AND KIND OF MATERIAL USED 1815-1874' "A", (6 .40" EHD holes) 1594-2078 2500 gals of 15% NeFe acid 1891-1956' "B", (6 .40" EHD holes) CONT ON REVERSE 1990-2022' "C", (6 .40" EHD holes) 2031-2078' "D"(4 .40" EHD holes) 33.* PRODUCTION DATE FIRST PRODUCTION PRODUCTIONS METHOD I(Flowing, gas lift, pumping-size as WELL STATUS (Producing of 7/22/96 Pumping: 2-1/2" x 2" x 12' RWTC pump prod HOURS DATE OF TEST CHOKE SIZE PROD'N FOR TEST OIL-BBL. GAS-MCF. WATER-BBL GAS-OIL RATIO PERIOD 7/27/96 24 127 86 221 677/1 FLOW THRIMG DRESS CASING PRESSURE CALCULATED 24-HOUR OIL-BRI OIL GRAVITY-API (CORR.) RATE 127 86 221 39 34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) TEST WITHERSED **Danny Hokett** ACCEPTED FOR RECORD 35. LIST OF ATTACEMENTS (ORIG. SGD.) DAVID R. Logs, Deviation Surveys that the foregoing and attached information is complete and correct as determined from all available DIANA KEYS SIGNED TITLE ENGINEERING TECHNICIAN DATEOctober 1, 1996

*(See Instructions and Spaces for Additional Data on Reverse Side)

L & M DRILLING, INC.

OIL WELL DRILLING CONTRACTORS
PO 80X 1370 ARTESIA, NEW MEXICO 88211-1370
(505) 746-4405 746-3518 748-2205

July 9, 1996

Devon Energy Corporation 20 North Broadway, Suite 1500 Oklahoma City, OK 73102

RE:

West Red Lake Unit #65 1108' FSL & 691' FEL Sec. 8, T18S, R27E Eddy County, New Mexico

Gentlemen:

The following is a Deviation Survey for the above captioned well.

DEPTH	DEVIATION
220'	1/2°
405'	3/4°
575'	3/4°
809'	1°
1097'	1°
1558'	1/2°
2020'	1°
2300'	1°

Very truly yours,

Eddie C. LaRue Vice President

STATE OF NEW MEXICO COUNTY OF EDDY

The foregoing was acknowledged before me this 9 July 1996.

Notary Public

OFFICIAL SEAL REGINIA L. GARNER

NOTARY PUBLIC - NEW MEXICO NOTARY SCAR FLED WITH SECRETARY ST ST

My Commission Expres 8-30-96

SERVING SOUTHEAST NEW MEXICO AND WEST TEXAS SINCE 1978