RECURD OF DRILL-SIEM AND SPECIAL 16313 IF DRILL-STEM OR OTHER SPECIAL TESTS OR DEVIATION SURVEYS WERE MADE, SUBMIT REPORT ON SEPARATE SHEET AND ATTACH HERETO TOOLS USED 0 __FEET TO__6210*__FEET, AND FROM__ ROTARY TOOLS WERE USED FROM__ ___FEET TO_ CABLE TOOLS WERE USED FROM... FEET TO _____FEET, AND FROM___ __FEET TO__ PRODUCTION *Driller's T.D. PUT TO PRODUCING June 11 OIL WELL: THE PRODUCTION DURING THE FIRST HOURS WAS 68 BARRELS OF LIQUID OF WHICH 100 % WAS OIL; _____ % WAS EMULSION; _____ % WATER; AND ____ SEDIMENT. A.P.I. GRAVITY 37.4° GAS WELL: THE PRODUCTION DURING THE FIRST 24 HOURS WAS ______ M.C.F. PLUS_ BARRELS OF LIQUID HYDROCARBON. SHUT IN PRESSURE - LBS. LENGTH OF TIME SHUT IN_____ PLEASE INDICATE BELOW FORMATION TOPS (In Conformance With Geographical Section Of State): SOUTHEASTERN NEW MEXICO NORTHWESTERN NEW MEXICO T. OJO ALAMO_ T. ANHY. T. DEVONIAN_ Rustler 1520 T. SILURIAN_ T. KIRTLAND-FRUITLAND_ Tansill 2696 T. MONTOYA_ T. FARMINGTON_ 2802 T. YATES. T. SIMPSON___ T. PICTURED CLIFFS___ 3036 T. 7 RIVERS_ T. McKEE_ T. MENEFEE_ 3685 T. QUEEN_ T. ELLENBURGER____ _ · T. POINT LOOKOUT_ 4048 T. GRAYBURG_ T. GR. WASH___ T. MANCOS_ T. GRANITE_ 4339 T. SAN ANDRES_ T. DAKOTA_ 5903 T. GLORIETA_ T. T. MORRISON___ Paddock Pay 6031 T. TUBBS_ T. ABO__ T. PENN_ T. MISS. FORMATION RECORD THICKNESS THICKNESS FROM FORMATION FROM IN FEET **FORMATION** IN FEET ٥. 1560 1560 Red Bed and Anhydrite 1560 3054 1494 Anhydrite and Salt 3054 6210 ' 3156 Lime T.D.

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I HEREBY SWEAR OR AFFIRM THAT THE INFORMATION GIVEN HEREWITH IS A COMPLETE AND CORRECT RECORD OF THE WELL AND ALL WORK DONE ON IT SO FAR AS CAN BE DETERMINED FROM AVAILABLE RECORDS.

	July 3, 1964
COMPANY OR OPERATOR Humble Oil & Refining Compa	ny ADDRESS Box 2100, Hobbs, New Mexico 88240
NAME COPY ORIGINAL E. S. DAVIS	POSITION OR TITLE Agent