NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

RECOMPLETED

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

AREA 640 ACRES LOCATE WELL CORRECTLY Lockhart B-12 Continental Oil Company (Company or Op .14 of NW 14, of Sec. 12 , T. 21-S , R. 37-E , NMPM. NE Lea Wantz Abo feet from West line line and 1650 North .. If State Land the Oil and Gas Lease No. is... January 23 19 61 Work Completed January 26 19 61 Work Started Name of Drilling Contractor. N O CHANGE OIL SANDS OR ZONES 7185 71.77 6995 No. 4, from...... 6985 to..... No. 1, from..... 7235 7215 70**10** No. 5, from.... 7295 7070 7285 No. 2, from..... 7130 733Q 7320 7105 No. 3, from...... IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. CASING RECORD CUT AND PULLED FROM KIND OF SHOE PURPOSE : NEW OR USED PERFORATIONS WEIGHT PER FOOT AMOUNT SIZE 3/8 NO CHANGE NO CHANGE NO CHANGE MUDDING AND CEMENTING RECORD AMOUNT OF MUD USED NO. SACKS METHOD USED WHERE SIZE OF SIZE OF NO CHANGE

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Acidized peris 6985-7330. W/15,000 gal. 12/8 NHAME
Result of Production Stimulation IP FL 88 BO, 35 BW in 5 hrs, W/330.3 MCFGPD, GOR 782,
DOR 422, CHK 14/64, TP 500 lbs. Depth Cleaned Out

ORD OF DRILL-STEM AND SPECIAL TE

If drill-stem or other special test. T deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

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		was oil;	% v	vas emuls	ion;	28	% wat	er; and		sediment. A.I
		Gravity	40							
GAS WI	ELL:	The production du	uring the first 2	4 hours w	as	••••••	M.C.F.	plus		barrels
		liquid Hydrocarbo								
Length	of Time	Shut in		************						
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7390 5-9 5-9 BO, Dai 1 wa	ONE: 51, 7 51, 7 51, 7 51, 7 51, 7 51, 7 51, 7 6	Set BP at 7070-90', 60 Perfs 6 8 11', Ele 7070-90', 8W in 5 hr Allew 82 B 8 practly known and redesi	8565', P Perfs 7400', 7105-30' 985-7330 V 3487' 7105-30' S, W/330 Work Own as L gnated a	B 825 7955 Dumpe 717 W/1 KB, 0 • 3 MC over ockha s Loc	0', KE -8008' d 2 sx 7-85', 5,000 sg Pt 7-85', FGPD, Starte rt B-1	11', 801 cmt 7215 gal 1 7' at 7215 GOR 70 d 1-23	Elev 7-56' on BP -35', 5% NEI 8563' 35', 2, DO	3487° 8066 T/P1 7285- RI. Pay 7285- R 422 Comp	KB, Cag Pt 7-8095'. Well	mat 856 was TSI orf Abo W/2 JSI R: TD 8: 0'. Per IP FI TP 500] 1-26-61 d in the
I here can be d	DNE: State of All	Set BP at 7070-90', 60 Peris 6 63 11', Ele 7070-90', 6W in 5 hr 61 lew 82 B 6 merly kn 6 redesi 6 NLY. And 6 pleted.	8565', P Perfs 7400', 7105-30' 985-7330 V 3487' 7105-30' S, W/330 O. Work OWN as L gnated a other fin	B 825 7958 Dumpe 717 KB, 0 , 717 •3 MC over ockhas b Loc nal w	GO', KB -8008' d 2 sx 7-85', 5,000 sg Pt 7-85', FGPD, Starte rt B-1 khart ill be	ll', 80i cmt 7215- gal 1 7" at 7215- GOR 78 d 1-23 2 No. 8-12 l made	Elev 7-56' on BP 35', 35', 3-5', 3-S, o. 3- after	34871 8066 T/P1 7285- RI. Pay 7285- It w A. Th Drin	KB, Csg Pt 7-8095'. Wellug 7390'. Pe 95', 7320-30'AFTER WORKOVE Abo 6985-733 95', 7320-30', CHK 14/64, 1-26-61, Tstd as recomplete s FINAL included is tested	mat 850 was TSI orf Abo W/2 JSI R: TD 850 IP FI TP 500 I 1-26-61 d in the udes Abo d and we