•	N 88 AN AANA	UPEH. OC	BRID NO. 1317	8
Form 3160-3	N.M. OIL CONS- P.O. BOX 1986	PROPER1	YNO. 578-	E* Form approved.
(November 1983) (cornerly 9-331C)	HORES, NEW M	WA LOOD		Budget Bureau No. 1004-0136 Expires August 31, 1985
	DEPARTMEN	EFF. DATI	2/3/9	5. LEASE DESIGNATION AND SERIAL NO.
	BUREAU UF LANL			3LIT- NM 57713
APPLICATION FOR PERMIT TO D				555(6. IF INDIAN, ALLOTTEE OR TRIBE NAME
D	RILL I Re-Eur	BDEEPEN 🗌	PLUG BA	CK . 7. UNIT AGREEMENT NAME
D. TYPE OF WELL OIL WELL	GAS			LE 8. FARM OR LEASE NAME
2. NAME OF OPERATOR	WELL OTHER		ZONE ZONE	EL ZORRO C"FEDERAL
LAYTON	ENTERPRIS	ES, Inc.	BUREAU	9. WELL NO.
3103 79	HST LUBBO	xx Tx 7	9123 95	10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (At surface	Report location clearly and	in accordance with any	State requirements.*)	Chi & August San August San
		SL 1980'. Tac P3		ALL SEC., T., R., OR BLE. AND SUBVEY OB AREA
At proposed prod. z	one DEC 11,	795, K3	Service Se	5 ER 11, T95, R 36E
\sim	AND DIRECTION FROM NEAT			12. COUNTY OR PARISH 13. STATE
T MI. 15. DISTANCE FROM PRO		LNESAND, A	J. M.	LEA NM
LOCATION TO NEARE PROPERTY OR LEASE	87	660	320	17. NÓ. OF ACRES ASSIGNED TO THIS WELL
18. DISTANCE FROM PRO			ROPOSED DEPTH	20. ROTARY OR CABLE TOOLS
OR APPLIED FOR, ON T	HIS LEASE, FT.		5100	KOTARY
LI. BLAVAIIONS (SHOW W		2040 GL		22. APPROX. DATE WORK WILL START*
23.	Existing -	DODOSED CASING AN	D CEMENTING PROGRA	
SIZE OF HOLE	SIZE OF CASE	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT
15	1034	33	485	500 1. 0
	- 51		100	SOO SX - CIRCULATED
10	7%	26	5010	500 SX - CIRCULATED 2300 SA - CIRCULATED
6%	7% 5±	26 17	4790 - 9713	2300 SX . CIRCULATED 300 SX @ SNOE
634 RE-ENTRY	7% 52 01 P-A Proc	ZG 17 DURING WEL	4790 - 9713 L	2300 SA . CIRCULATED
634 RE-ENTRY	7% 52 01 P-A PROL MOBIL D.L Co.	ZG 17 DURING WEL	4790 - 9713 L	2300 SX . CIRCULATED 300 SX @ SNOE
634 <u>RE-ENTRY</u> FORMERLY PROPOSE T	MOBIL DIL CON	26 17 Duaine Wel RF. CHILDEE: P-A WELL	4790 - 9713 5 Fep #1 USING ERIS	2300 SK - CIRQULATED 300 SK @ SHOE 250 SK SQUELZE OVER TOP
634 <u>RE-ENTRY</u> FORMERLY PROPOSE T	MOBIL DIL CON	26 17 Duaine Wel RF. CHILDEE: P-A WELL	4790 - 9713 5 Fep #1 USING ERIS	2300 SK - CIRQULATED 300 SK @ SHOE 250 SK SQUELZE OVER TOP
634 <u>RE-ENTRY</u> FORMERLY PROPOSE T LORATIONS - ROTARY DR.	MOBIL DIL CON CO RE-ENTER - REMOVE MA ILLING EQUI	ZG 17 DUCING WEL RF. CHILDEE: P-A WELL REAGE \$ IN PHIENT AN	4790 - 9713 5 FED #1 USING ERIS USTALL WEL UD DRILL 00	2300 SK - CIRCULATED 300 SK @ SHOE 250 SK SQUEEZE OVER TOP TING ROAD = WELL - HEAD - MOVE IN WY CEMENT PLUES
634 <u>RE-ENTRY</u> FORMERLY PROPOSE T LOBATION - ROTARY DR To ± 510	MOBIL D.L CON RE-ENTER - REMOVE MA ILLING EQUI O' - TEST (ZG 17 DUCING WELL RF. CHILDEE: P-A WELL DERER \$ IN PMENT AN REING TO	4790-9713 L SFED [#] 1 USING EXIS USING	2300 SX - CIRCULATED 300 SX @ SNOE 250 SX @ SNOE 250 SX SQUEEZE OVER TOP TING ROAD & WELL - HEAD - MOVE IN UT CEMENT PLUES - FEREDRATE AND
6% <u>RE-ENTRY</u> <u>FORMERLY</u> PROPOSE T LORATION - ROTARY DE TO ± 510 ACIDIZE	MOBIL DIL CON RE-ENTER REMOVE MA ILLING EQUI O' - TEST (SAN AN DIES	ZG 17 NGING WELL RF. CHILDEE: P-A WELL REER \$ IN PMENT AN REING TO ZONE AT	4790-9713 5 FED #1 USING ERIS USTALL WEL UD DRILL OF 500 PSI SELEPTED	2300 SK - CIRCULATED 300 SK @ SHOE 250 SK & SQUEEZE OVER TOP TING ROAD & WELL - HEAD - MOVE IN UT CEMENT PLUES - PERFORATE AND INITEDUALS FROM
6% <u>RE-ENTRY</u> <u>FORMERLY</u> PROPOSE T LORATION - ROTARY DE TO ± 510 ACIDIZE	MOBIL DIL CON RE-ENTER REMOVE MA ILLING EQUI O' - TEST (SAN AN DIES	ZG 17 NGING WELL RF. CHILDEE: P-A WELL REER \$ IN PMENT AN REING TO ZONE AT	4790-9713 5 FED #1 USING ERIS USTALL WEL UD DRILL OF 500 PSI SELEPTED	2300 SK - CIRCULATED 300 SK @ SHOE 250 SK & SQUEEZE OVER TOP TING ROAD & WELL - HEAD - MOVE IN UT CEMENT PLUES - PERFORATE AND INITEDUALS FROM
634 <u>RE-ENTRY</u> <u>FORMERLY</u> <u>PROPOSE</u> TO <u>LORATION</u> - <u>ROTARY</u> TO <u>1</u> 510 ACIDIZE 1870 - 497 FOR FROD	MOBIL DIL CON RE-ENTER REMOVE MA ILLING EQUI O' - TEST (SAN ANDRES O - INS UETIONS. BE	ZG 17 2021NG WELL RF. CHILDEE: P-A WELL PRER \$ 1A PMENT AN PMENT AN REINE TO ZONE AT TALL FUMF DWOUT PREV	4790-9713 L SFED [#] 1 USING ERIS USING ERIS USING ERIS USING ERIS SELECTED UNE EQUID ENTER WILL	2300 SX - CIRCULATED 300 SX @ SNOE 250 SX @ SNOE 250 SX SQUEEZE OVER TOP TING ROAD & WELL - HEAD - MOVE IN UT CEMENT PLUES - FERFORATE AND INTERVALS FROM T AND TEST BE 3000 # DOUBLE ROA UNT
634 <u>RE-ENTRY</u> <u>FORMERLY</u> <u>PROPOSE</u> T <u>LORATION</u> <u>ROTARY</u> TO ± 510 <u>ACIDIZE</u> 4870 - 497 FOR PROD <u>ALTHOUGN</u>	MOBIL D.L CON RE-ENTER REMOVE MA ILLING EQUI O' - TEST (SAN ANDRES O - INS UETIONS. BU NEY VERY LO	ZG 17 2021NG WELL <u>RF. CHILDEE:</u> P-A WELL 22252 \$ 1A PMENT AR 220NE AT TALL FUMF 20000T FREVI W PRESSUR	4790-9713 L SFED [#] 1 USING EXIS USING EXIS USING EXIS USING EXIS STALL WEL SOO PSI SELECTED UNE EQUID ENTER WILL E ANTICIPA	2300 SK - CIRCULATED 300 SK @ SHOE 250 SK & SQUEEZE OVER TOP 250 SK SQUEEZE OVER TOP TING ROAD & WELL L HEAD - MOVE IN UT CEMENT PLUES - FERFORATE AND INTERVALS FROM T AND TEST BE 3000 [#] DOUBLE RAA UNIT TED - STEEL DEULUS
6% <u>RE-ENTRY</u> <u>FORMERLY</u> <u>PROPOSE</u> T <u>LORATION</u> <u>-</u> ROTARY TO <u>+</u> 510 <u>ACIDIZE</u> <u>4870</u> <u>-</u> 497 <u>FOR</u> <u>PROP</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u>70</u> <u></u>	MOBIL DIL CON RE-ENTER REMOVE MA ILLING EQUI O' - TEST (SAN ANDRES VETIONS. BU NETIONS. BU NETIONS. BU NETIONS. BU NETIONS. BU NETIONS.	ZG 17 2021NG WELL <u>RF. CHILDEE:</u> P-A WELL REAR ² / ₂ 1A PMENT AA PMENT AA 20NE A7 TALL PUMP OWOUT PREVA W PRESSUR D WITH 9	4790-9713 L SFED [#] 1 USING ERIS USING ERIS USIALL WEL UD DRILL OU STOO PSI SELECTED UNE EQUID ENTER WILL E ANTICIPA # BRINE DRL	2300 SK - CIRCULATED 300 SK @ SHOE 250 SK & SQUEEZE OVER TOP 250 SK SQUEEZE OVER TOP 250 SK SQUEEZE OVER TOP 250 SK SQUEEZE OVER TOP 100 CEMENT PLUES - FERFORATE AND 100 TEST BE 3000 # DOUBLE RAA UNIT TED - STEEL DRILLING 5 FLUID.
6% <u>RE-ENTRY</u> <u>FORMERLY</u> <u>PROPOSE</u> T <u>LORATION</u> <u>CORATION</u> <u>ROTARY</u> <u>TO</u> <u>COLOIZE</u> <u>4870</u> <u>497</u> <u>FOR</u> <u>PROP</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u> <u>500</u>	MOBIL D.L Con RE-ENTER REMOVE MA ILLING EQUI O' - TEST (SAN ANDTES O - INS UETIONJ. BU WETIONJ. BU WETIONAL	ZG 17 2021NG WELL RF. CHILDEE: P-A WELL REAR \$ 1A PMTENT AX PASING TO ZONE A7 TALL FUMP DWOUT PREVA W PRESSUR D WITH 9 roposal is to deepen or	4790-9713 L SFED [#] 1 USING ERIS USING ERIS USING ERIS USING ERIS STALL WEL UD DRILL OU STOD PSI SELECTED UNE EQUID ENTER WILL E ANTICIPA BRINE DRL Dug back, give data on pro-	2300 SK - CIRCULATED 300 SK @ SHOE 250 SK & SQUEEZE OVER TOP 250 SK SQUEEZE OVER TOP TING ROAD & WELL L HEAD - MOVE IN UT CEMENT PLUES - FERFORATE AND INTERVALS FROM T AND TEST BE 3000 [#] DOUBLE RAA UNIT TED - STEEL DEULUS
6% <u>RE-ENTRY</u> <u>FORMERLY</u> <u>PROPOSE</u> T <u>LORATION</u> <u>ROTARY</u> TO ± 510 <u>ACIDIZE</u> 4870 - 497 <u>FOR</u> <u>PROP</u> <u>ALTADUGN</u> <u>O</u> <u>PITS</u> <u>WILL</u> IN ABOVE SPACE DESCRIB ZODE. If proposed is to preventer program. If an	MOBIL D.L Con RE-ENTER REMOVE MA ILLING EQUI O' - TEST (SAN ANDTES O - INS UETIONJ. BU WETIONJ. BU WETIONAL	ZG 17 2021NG WELL <u>RF. CHILDEE:</u> <i>P-A WELL</i> 2250 E 47 2000 UT FREVA W PRESSUR D WITH 9 roposal is to deepen or p ly, give pertinent data	4.790 - 9713 F_{ED} F_{I} USING ERIS USING ERIS USING ERIS USING ERIS USING ERIS USING ERIS STALL WEL STALL WEL STALL WEL STALL WEL E ANTICIPAT E ANTICIPAT E BRINE DRL plug back, give data on pro- pha subsurface locations and	2300 SX - CIRCULATED 300 SX @ SNOE 250 SX @ SNOE 250 SX SQUEEZE OVER TOP TING ROAD E WELL - HEAD - NOVE IN UT CEMENT PLUES - PERFORATE AND INTERVALS FROM T AND TEST BE 3000 [#] DUBLE RAN UNIT TED - STEEL DRILLING E FLUD. EVENT PODUCTIVE SONE and proposed new productive i measured and true vertical depths. Give blowout
6% <u>RE-ENTRY</u> <u>FORMERLY</u> <u>PROPOSE</u> T <u>LORATION</u> <u>ROTARY</u> TO ± 510 <u>ACIDIZE</u> 4870 - 497 <u>FOR</u> <u>PROP</u> <u>ALTADUGN</u> <u>O</u> <u>PITS</u> <u>WILL</u> IN ABOVE SPACE DESCRIB ZODE. If proposed is to preventer program. If an	MOBIL D.L Con RE-ENTER REMOVE MA ILLING EQUI O' - TEST (SAN ANDTES O - INS UETIONJ. BU WETIONJ. BU WETIONAL	ZG 17 2021NG WELL <u>RF. CHILDEE:</u> <i>P-A WELL</i> 2250 E 47 2000 UT FREVA W PRESSUR D WITH 9 roposal is to deepen or p ly, give pertinent data	4790-9713 L SFED [#] 1 USING ERIS USING ERIS USING ERIS USING ERIS STALL WEL UD DRILL OU STOD PSI SELECTED UNE EQUID ENTER WILL E ANTICIPA BRINE DRL Dug back, give data on pro-	2300 SX - CIRCULATED 300 SX @ SNOE 250 SX @ SNOE 250 SX SQUEEZE OVER TOP TING ROAD E WELL - HEAD - NOVE IN UT CEMENT PLUES - PERFORATE AND INTERVALS FROM T AND TEST BE 3000 [#] DUBLE RAN UNIT TED - STEEL DRILLING E FLUD. EVENT PODUCTIVE SONE and proposed new productive i measured and true vertical depths. Give blowout
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$\frac{6\frac{3}{4}}{\frac{RE-ENTRY}{FORMERLY}}$ $\frac{FORMERLY}{PROPOSE}$ $\frac{PROPOSE}{PROPOSE}$ $\frac{ROTARY}{TO}$ $\frac{PROTARY}{TO}$ $\frac{FOR}{TO}$	MOBIL DIL CON RE-ENTER REMOVE MA ILLING EQUID O' - TEST (SAN AN DITES O - INS UETION. BE UETION. BE D' LILIZE. PROPOBED PROGRAM: If p drill or deepen directional J. CAL COMPACTOR DECEMBED E PROPOBED PROGRAM: If p drill or deepen directional J.	ZG 17 2021NG WELL RF. CHILDEE: P-A WELL PRER \$ 1A PMTENT AA PMTENT AA	4790 - 9713 L SFED [#] 1 USING EXIS USING EXIS USING EXIS USING EXIS USING EXIS USING EXIS STALL WEL STALL WELL STALL WILL ANTICIPA STALL WILL STALL WILL ANTICIPA STALL WILL STALL WILL ANTICIPA STALL WILL STALL WILL	2300 SX - CIRLULATED 300 SX @ SHOE 250 SX & SQUEEZE OVER TOP 250 SX SQUEEZE OVER TOP ING ROAD & WELL - HEAD - MOVE IN UT CEMENT PLUES - FERFORATE AND INTERVALS FROM T. AND TEST BE 3000 [#] DOUBLE RAN UNIT NED - STEEL DRILLING 6 FLUID. EVENT PLUES Give blowout - DATE <u>11-18-98</u>
$\frac{6\frac{3}{4}}{\frac{RE-ENTRY}{FORMERLY}}$ $\frac{FORMERLY}{PROPOSE}$ $\frac{PROPOSE}{PROPOSE}$ $\frac{ROTARY}{TO}$ $\frac{PROTARY}{TO}$ $\frac{FOR}{TO}$	MOBIL DIL CON CORE-ENTER REMOVE MA ILLING EQUI O' - TEST (C) CAN AN DITES VETIONS. BU WETIONS. BU NEW VERY LO BE UTILIZE PROPOBED PROGRAM: If p drill or deepen directional I.	ZG 17 2021NG WELL RF. CHILDEE: P-A WELL PRER \$ 1A PMTENT AA PMTENT AA	4.790 - 9713 F_{ED} F_{I} USING ERIS USING ERIS USING ERIS USING ERIS USING ERIS USING ERIS STALL WEL STALL WEL STALL WEL STALL WEL E ANTICIPAT E ANTICIPAT E BRINE DRL plug back, give data on pro- pha subsurface locations and	2300 SX - CIRLULATED 300 SX @ SHOE 250 SX & SQUEEZE OVER TOP 250 SX SQUEEZE OVER TOP ING ROAD & WELL - HEAD - MOVE IN UT CEMENT PLUES - FERFORATE AND INTERVALS FROM T. AND TEST BE 3000 [#] DOUBLE RAN UNIT NED - STEEL DRILLING 6 FLUID. EVENT PLUES Give blowout - DATE <u>11-18-98</u>
$\frac{6\frac{3}{4}}{\frac{RE-ENTRY}{FORMERLY}}$ $\frac{FORMERLY}{PROPOSE}$ $\frac{PROPOSE}{PROPOSE}$ $\frac{TO}{LORATION}$ $\frac{ROTARY}{TO}$ $\frac{TO}{TO}$ $\frac{1}{5}$ $\frac{510}{ACIDIZE}$ $\frac{1}{5}$	MOBIL DIL CON RE-ENTER REMOVE MA ILLING EQUID O' - TEST (SAN AN DITES O - INS UETION. BE UETION. BE D' LILIZE. PROPOBED PROGRAM: If p drill or deepen directional J. CAL COMPACTOR DECEMBED E PROPOBED PROGRAM: If p drill or deepen directional J.	ZG 17 2021NG WELL RF. CHILDEE: P-A WELL PRER \$ 1A PMTENT AA PMTENT AA	4790 - 9713 L SFED [#] 1 USING EXIS USING EXIS USING EXIS USING EXIS USING EXIS USING EXIS STALL WEL STALL WELL STALL WILL ANTICIPA STALL WILL STALL WILL ANTICIPA STALL WILL STALL WILL ANTICIPA STALL WILL STALL WILL	2300 SA - CIRCULATED 300 SM @ SMOE 250 SM SQUEEZE OVER TOP 250 SM SQUEEZE OVER TOP TING ROAD & WELL - HEAD - MOVE IN UT CEMENT PLUES - FERFORATE AND INTERVALS FROM T. ANDO TEST BE 3000 & DUBLE RAN UNIT YED - STEEL DRILLING C FLUID. EVEN DATE <u>1-31-95</u> DATE <u>1-31-95</u>
$\frac{6\frac{3}{4}}{\frac{RE-ENTRY}{FORMERLY}}$ $\frac{FORMERLY}{PROPOSE}$ $\frac{PROPOSE}{PROPOSE}$ $\frac{ROTARY}{TO}$ $\frac{PROTARY}{TO}$ $\frac{FOR}{TO}$	MOBIL DIL CON RE-ENTER REMOVE MA ILLING EQUID O' - TEST (SAN AN DITES O - INS UETION. BE UETION. BE D' LILIZE. PROPOBED PROGRAM: If p drill or deepen directional J. CAL COMPACTOR DECEMBED E PROPOBED PROGRAM: If p drill or deepen directional J.	ZG 17 2021NG WELL RF. CHILDEE: P-A WELL PRER \$ 1A PMTENT AA PMTENT AA	4790 - 9713 L SFED [#] 1 USING EXIS USING EXIS USING EXIS USING EXIS USING EXIS USING EXIS STALL WEL STALL WELL STALL WILL ANTICIPA STALL WILL STALL WILL ANTICIPA STALL WILL STALL WILL ANTICIPA STALL WILL STALL WILL	2300 SA - CIRCULATED 300 SM @ SMOE 250 SM & SQUEEZE OVER TOP 250 SM SQUEEZE OVER TOP TIME ROAD & WELL - HEAD - MOVE IN 17 CEMENT PLUES - FERFORATE AND INTERVALS FROM T AND TEST BE 3000 & DENSLE RAN UNIT TED - STEEL DRILLING C FLUID. EVENT III - 18-98 DATE <u>1-31-95</u> MPROVAL SUBJECT TO NEW TONE
64 <u>RE-ENTRY</u> <u>FORMERLY</u> <u>PROPOSE</u> T <u>CORATION</u> <u>ROTARY</u> TO ± 510 <u>ACIDIZE</u> 4870 - 497 <u>FOR</u> <u>PROP</u> <u>ACIDIZE</u> 4870 - 497 <u>FOR</u> <u>PROP</u> <u>ACIDIZE</u> 4870 - 497 <u>FOR</u> <u>PROP</u> <u>ACIDIZE</u> <u>4870 - 497</u> <u>FOR</u> <u>PROP</u> <u>ACIDIZE</u> <u>4870 - 497</u> <u>FOR</u> <u>PROP</u> <u>ACIDIZE</u> <u>4870 - 497</u> <u>FOR</u> <u>PROP</u> <u>ACIDIZE</u> <u>4870 - 497</u> <u>FOR</u> <u>PROP</u> <u>ACIDIZE</u> <u>4870 - 497</u> <u>FOR</u> <u>PROP</u> <u>ACIDIZE</u> <u>4870 - 497</u> <u>FOR</u> <u>PROP</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>ACIDIZE</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u> <u>510</u>	MOBIL DIL CON RE-ENTER REMOVE MA ILLING EQUID O' - TEST (SAN AN DITES O - INS UETION. BE UETION. BE D' LILIZE. PROPOBED PROGRAM: If p drill or deepen directional J. CAL COMPACTOR DECEMBED E PROPOBED PROGRAM: If p drill or deepen directional J.	ZG 17 2021NG WELL RF. CHILDEES P-A WELL 2252 \$ 1A PHIENT AR 2252 \$ 1A PHIENT AR 2252 \$ 1A 2000 UT PREVA W PRESSUR D WITH 9 TOLL PUMP 2000 UT PREVA W PRESSUR D WITH 9 TODOSAL IS TO DEPEND 19, give pertinent data of 19, give pertinent data of 10, give pertinent da	4790 - 9713 L SFED [#] 1 USING EXIS USING EXIS USING EXIS USING EXIS USING EXIS USING EXIS USING EXIS USING EXIS STALL WEL STALL WEL STALL WEL STALL WEL STALL WILL E ANTIEIPA E BRINE DAL DAL DATE APPROVAL DATE AREA MAMAG	2300 SA - CIRCULATED 300 SA @ SHOE 250 SA SQUELEE OVER TOP 250 SA SQUELEE OVER TO 250 SQU

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false. fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

LAYTON ENTERPRISES, INC. EL ZORRO"C" FEDERAL ANO A LEA COUNTY, NEW MEXICO 10 SA CEMENT PLUG @ SURFACE 10 4" LASING @ \$72- 500 Sx CEMENI - CIRCULATED 472 25 5x CEMENT PLUG @ 1270 25 SR CEMENT PLUG @ \$740 TOP OF 52 LINER @ 9790 - 250 5+ CEMENT SQUEE OVER TOP 4790 SAN ANDRES FOROSITY \$870 - 2970 - PERFORATE & ACIDIZE SELECTED INTERVALS & TEST FOR PRODUCTION 5010 15/8" CASING @ 5010' - 2300 Sx CEMENT · CIRCULATED 25 SL CEMENT PLUE @ 5528 25 Sx CEMENT FLUG @ 6122 BRIDGE PLUG @ 9640 - 5 SK CEMENT BOURN "C" ZONE 9682.9689 51" CASING LINER @ 9713 - 300 Sx CEMENT 9713

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 State of New Mexico nergy, Minerals and Natural Resources Departs. ...

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator	ITERPRISA	a lua.	Lease E. Zozza	"C" FEDERAL	Well No. 4
LAYTON É Unit Letter Section	on Townsh	ip O	Range	C FEDERAL County	· · · · · · · · · · · · · · · · · · ·
	· · ·	45	36 E	NMPM	
Actual Footage Location of	1		(000	E.	
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Ground level Elev.	SAN AN		Duran Sal	Anore Source	10
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	-				
2. If more than c	one lease is dedicated to i	he well, outline each an	d identify the ownership there	of (both as to working interest and	royalty).
		ership is dedicated to th	e well, have the interest of al	l owners been consolidated by com	munitization,
unitization, fo	rce-pooling, etc.?	If answer is "yes" ty	me of consolidation		
			e actually been consolidated.	(Use reverse side of	- <u></u>
this form if necc	essary.		_		ng or otherwise)
	Il be assigned to the well andard unit, eliminating s			nitization, unitization, forced-pooli	ug, or outerwise)
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STATEMENT ACCEPTING RESPONSIBILITY FOR OPERATIONS

Operator:

Layton Enterprises, Inc. 3103 79th St. Lubbock TX 79423

The undersigned accepts all applicable terms, conditions, stipulations, and restrictions concerning operations conducted on the leased land or portion thereof, as described below:

Lease No.: NM 57713

Legal Description of Land: N¹₂ Sec 11, T95, R36E, Lea County, NM Pormations: All

Bond Coverage: Statewide Personal Bond and Letter of Credit BLM Bond File No.: NM 2077

Authorized Signature

Donald R. Layton, President Name, Title

1/26/95 Date

SUPPLEMENTAL DRILLING DATA

LAYTON ENTERPRISES, INC. No.4 El Zorro "C" Federal NW% NE% Sec. 11, T9S, R36E Lea County, N.M.

NM 57713

The following items supplement Form 3160-3 in accordance with instructions contained in Onshore Oil and Gas Order No.1:

1. SURFACE FORMATION: Tertiary

2. ESTIMATED TOPS OF GEOLOGIC MARKERS:

Red Beds	300'	Glorieta	5520'
Rustler Anhydrite	2270'	Abo	7730'
Yates	2830'	Wolfcamp	8270'
San Andres	4080'	Bough C	96 8 0'

3. ESTIMATED DEPTHS TO WATER, OIL OR GAS FORMATIONS:

0 - 300' - Fresh Water
4880' - Oil in San Andres formation
9680' - Oil in Bough formation

4. PROPOSED CASING PROGRAM:

10 3/4 " Casing	-	32.75#, H-40, ST&C, cemented at 485' with 500 sx Class C to circulate.
7 5/8 " Casing	-	26.4# J+55 ST&C, cemented at 5010' with 2300 sx Class C+ Circulated.

5 1/2 " Casing - '17#, N-80, X-Line, Set from 4790' to 9713' Liner Cemented with 300 sx. Class C on bottom Plus 250 sx squeezed over top.

5. PRESSURE CONTROL EQUIPMENT: The blowout preventer equipment will consist of 2000 #WP double-ram preventers.



6. CIRCULATING MEDIUM:

0'- TD: Brine base mud with weight of 9.0 #/Gal. to minimize pressure on production zone.

- 7. AUXILIARY EQUIPMENT: Safety value to fit the drill pipe in use will be kept on the rig floor at all times.
- 8. TESTING, LOGGING AND CORING PROGRAM:
 - Logging: Logs will include GR-CNL, FDC and DLL logs as determined by well-site geologist.

Coring: None planned

9. ABNORMAL PRESSURES, TEMPERATURES OR HYDROGEN SULFIDE:

None anticipated

10. ANTICIPATED STARTING DATE: Work will start as soon as the Application is approved and will continue for about 60 days.

-2-



BOP STACK

2000 PSI WORKING PRESSURE

EXHIBIT D

LAYTON ENTERPRISES, INC. El Zorro "C" Federal No. 4 NW4 NE4 Sec 11, T9S, R36E Lea County, New Mexico