SUBMIT IN TRIP: FE\*

(Other instructions on reverse side)

Form approved, Budget Bureau No. 42-R1425.

## UNITED STATES DEPARTMENT OF THE INTERIOR

P+ 100.00

	GEOLO	OGICAL SURV	ΈY			LC 0	69300	. •
	FOR PERMIT	TO DRILL,	DEEPE	N, OR PLUG	BACK	6. IF INDIAL	N, ALLOTTEE	OR TRIBE NAME
= :	LL 🗆	DEEPEN		PLUG BA	CK 🛚	7. UNIT AGI	REEMENT NA	WE .
b. TYPE OF WELL OIL Y GA	s 🗀			NGLE MULTI	IPLD	8. FARM OR	LEASE NAM	E
OIL WELL OTHER ZONE ZONE ZONE						Cox-Federal		
Socony Mobil Oil Company, Inc.						9. WELL NO.		
3. ADDRESS OF OPERATOR						3		
Box 1800, Hobbs, New Mexico  4. Location of Well (Report location clearly and in accordance with any State requirements.*)  1980 FNL & 660 FWL of Sec.  At proposed prod. zone  NW/4 NW/4 Unit "E"						10. FIELD AND POOL, OR WILDCAT		
						Allison Penn		n
						11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA 1 9S 36E		
4. DISTANCE IN MILES A	ND DIRECTION FROM NEA	AREST TOWN OR POS	T OFFICE	•	-	12. COUNTY Lea	OR PARISH	13. STATE New Mexico
15. DISTANCE FROM PROPOSED®  LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. line, if any)			1,440.00		TO TI	O. OF ACRES ASSIGNED O THIS WELL 80		
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.				19. PROPOSED DEPTH 20.		ROTARY OR CABLE TOOLS		
1. ELEVATIONS (Show when	ther DF, RT, GR, etc.)					22. APPRO	X. DATE WOL	K WILL START
GR 40	051*				3 \$			
3.		PROPOSED CASI	NG AND	CEMENTING PROGE	RAM			e e e e e e e e e e e e e e e e e e e
TATE OF TOLE	SIZE OF CASING							·
SIZE OF HOLE		WEIGHT PER E	TOOT	SETTING DEPTH		QUANTIT	LA OR CEMEN	T
SIZE OF HOLE	BILL OF CASING	WEIGHT PER E	TOOT	SETTING DEPTH		PITHAUP	TY OF CEMEN	<u>r</u>
SIZE OF HOLE	SIDE OF CASING	WEIGHT PER E	TOOT	SETTING DEPTH		TITMAUQ	TY OF CEMEN	T
		WEIGHT PER E	FOOT	SETTING DEPTH		QUANTIT	TY OF CEMEN	
717' TD 9681' 0 3/4" csg. @ 4 enn Perfs. 964 OP & pull tubin p to 7970' & sp approx. 7850' ump 10' Hydromi	PBTD 406 w/400 sx. 40-61'. Propose ng. Run tubing oot 10 sx cemes w/jet csg. cu ite on top. Ri 3' w/1 JSPF (19	7 5/8" csg se to plug g to BBTD. nt plug 797 tter & pull un GR colla 2 holes) R	• @ 5 back Lay 0 -789 cut	100° w/4300 sx from Penn. to down 1 jt., sp O° approx. Cu off csg. Run from 4600-506	San And out 15 s it off 5 CIBP on 55'+. P	2" csg. res. Pu x cement 1/2" cs wire li erf. 7 5	w/200 sull rods t plug. sg. abovine & sc 5/8" csc	ex. @ 9717's, install Pull tubing ve cement et @ 5075'.
717' TD 9681' 0 3/4" csg. @ 4 enn Perfs. 964 OP & pull tubir p to 7970' & sr approx. 7850' ump 10' Hydromi ndres 4956-5023 000 gals. 15% h	PBTD 406 w/400 sx. 40-61'. Propose ng. Run tubing bot 10 sx cemes w/jet csg. cu ite on top. Ru 3' w/1 JSPF (13) NE acid. Swab	7 5/8" csg se to plug g to BBTD. nt plug 797 tter & pull un GR colla 2 holes) R test.	• © 5 back Lay 0-789 cut r log un 2	100° w/4300 sx from Penn. to down 1 jt., sp 0° approx. Cu off csg. Run from 4600-506 1/2° & 2° tubi	San And sot 15 s it off 5 CIBP on 5 +. Ping to 4	2" csg. res. Pu x cement 1/2" cs wire li erf. 7 5 850 & ac	w/200 sull rods t plug. sg. about ine & sc b/8" cs cidize	ex. © 9717's, install Pull tubing ve cement et © 5075'.
717' TD 9681' 0 3/4" csg. @ 4 enn Perfs. 964 OP & pull tubir p to 7970' & sr approx. 7850' ump 10' Hydromi ndres 4956-502; 000 gals. 15% f	PBTD  406 w/400 sx.  40-61. Proposing. Run tubing pot 10 sx cemes w/jet csg. curite on top. Rts.  3' w/1 JSPF (1')  NE acid. Swab  PROPOSED PROGRAM: If irill or deepen direction to the contraction of the	7 5/8" csg se to plug g to BBTD. nt plug 797 tter & pull un GR colla 2 holes) R test.	• © 5 back Lay 0-789 cut r log un 2	100° w/4300 sx from Penn. to down 1 jt., sp 0° approx. Cu off csg. Run from 4600-506 1/2° & 2° tubi	San And sot 15 s it off 5 CIBP on 5.4. Ping to 4	2" csg. res. Pu x cement 1/2" cs wire li erf. 7 5 850 & ac	w/200 sull rods plug. sg. above above scidize plug. scidize plug. sind proposed ritical depth	sx. © 9717's, install Pull tubing re cement et © 5075's g. in San cerfs. w/
717' TD 9681' 0 3/4" csg. @ 4 enn Perfs. 964 OP & pull tubir p to 7970' & sr approx. 7850' ump 10' Hydromi ndres 4956-502; 000 gals. 15% f	PBTD 406 w/400 sx. 40-61'. Propose ng. Run tubing bot 10 sx cemes w/jet csg. cu ite on top. Ru 3' w/1 JSPF (13) NE acid. Swab	7 5/8" csg se to plug g to BBTD. nt plug 797 tter & pull un GR colla 2 holes) R test.	• © 5 back Lay 0-789 cut r log un 2	100° w/4300 sx from Penn. to down 1 jt., sp 0° approx. Cu off csg. Run from 4600-506 1/2° & 2° tubi	San And sot 15 s it off 5 CIBP on 5.4. Ping to 4	2" csg. res. Pu x cement 1/2" cs wire li erf. 7 5 850 & ac	w/200 sull rods plug. sg. above above scidize plug. scidize plug. sind proposed ritical depth	sx. © 9717's, install Pull tubing ve cement et © 5075's g. in San cerfs. w/

\*See Instructions On Reverse Side

TITLE

CONDITIONS OF APPROVAL, IF ANT:

ARPROVED

JAN 5 1965

A. R. BHOWN

DISTRICT ENGINEER