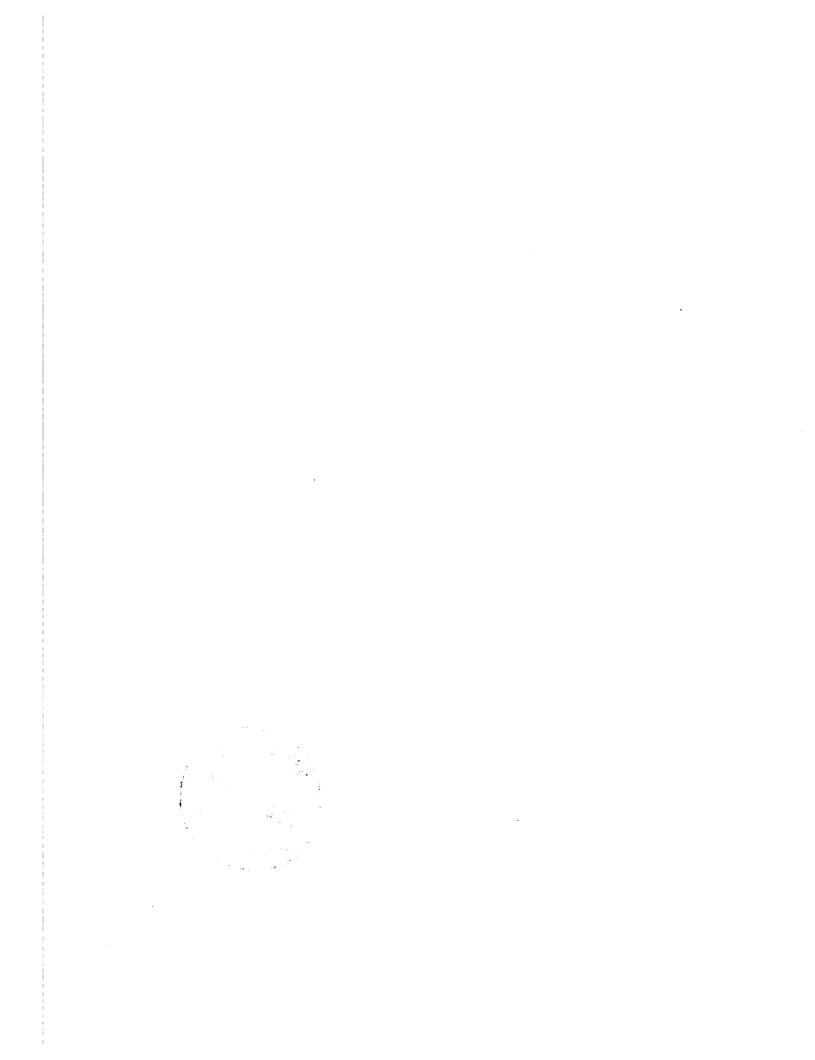
T. Addition of Common of Table E. Prentice Ave. Englewood, Colorado 80110  4. Lowning at Well  790  500 Fig. Front 1 East  790  600 Arribo  790  Fruitland  790  Fruitland  790  790  790  790  790  790  790  79	ia. Type of Work  DRIL b. Type of Well	. <b>XX</b>	PERMIT TO	MEXICO OIL CONS		CK PLUG B	ack	Form C-101 Revised 1-1-  5A. Indicate state  .5. State Oil	E Type of Lease  FEE XX  & Gas Lease No.  eement Name  Lease Name
790    The property of the pro	3. Address of Operator 7890 E. Pr	entice Ave	Englew	<del>790</del>		South		10. Tiliser South I	La segoniuged-
Drill 12 1/4" hole to 100 feet, run 8 5/8" surface casing and circulate cement to surface using 100 sacks. Mud drill 6 3/4" hole to 2900 feet to evaluate formations down through the Fruitland. If warranted, run 2 7/8" casing to 2900 feet and complete well.  APPOVALYABLE  EXPIRES  DRILLING COMMENCED,  EXPIRES  Title  Vice President  Date  Nov. 24, 1975  DEC 1 1975	790		East	34	24N				
2900 Pruitland Rotary  21. Experience (Show whether DF, RT, etc.)  21. A State  21. A State  22. Approx. Date Nork will start  22. Approx. Date Nork will start  23. PROPOSED CASING AND CEMENT PROGRAM  23. PROPOSED CASING AND CEMENT PROGRAM  24. Too 100 circulated  25. Approx. Date Nork will start  26. Approx. Date Nork will start  27. Approx. Date Nork will start  27. Approx. Date Nork will start  28. Approx. Date Nork will start  29. Approx. D	FEE	T FHOM THE		FOR SEC.				Rio Ar	
PROPOSED CASING AND CEMENT PROGRAM  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST, TOP 12 1/4"  8 5/8" 247 100 100 circulated 2000 circulated 2000 2000  Drill 12 1/4" hole to 100 feet, run 8 5/8" surface casing and circulate cement to surface using 100 sacks. Mud drill 6 3/4" hole to 2900 feet to evaluate formations down through the Fruitland. If warranted, run 2 7/8" casing to 2900 feet and cement with 200 sacks. Perforate and sand water frac Fruitland sands. Test and complete well.  APPROVAL VALID FOR 30 DAYS UNIESS DRILLING COMMENCED,  EXPIRES  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DOWN PROPOSED NEW PROP									•
PROPOSED CASING AND CEMENT PROGRAM    SIZE OF CASING WEIGHT PER FOOT SETTING PEPTH SACKS OF CEMENT 100 circulated   100	7272 GR	her DF, RT, etc.,					-	Dec. 2	Date Work will start
Drill 12 1/4" hole to 100 feet, run 8 5/8" surface casing and circulate cement to surface using 100 sacks. Mud drill 6 3/4" hole to 2900 feet to evaluate formations down through the Pruitland. If warranted, run 2 7/8" casing to 2900 feet and cement with 200 sacks. Perforate and sand water frac Fruitland sands. Test and complete well.  APPROVAL VALID FOR 90 DAYS UNIESS DRILLING COMMENCED,  3-1-76  EXPIRES  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DAWN PROPOSED NEW PRODUCT IN THE DISCONLINE BY SIGNED BY CONT. 3  I hereby certify that the information above is true and complete to the best of my knowledge and belief.  ORIGINAD BY  (This space for State Use)  Title  Vice President  DEC 1 1975	23.		P	ROPOSED CASING A	ND CEMENT PROG	RAM			
Drill 12 1/4" hole to 100 feet, run 8 5/8" surface casing and circulate cement to surface using 100 sacks. Mud drill 6 3/4" hole to 2900 feet to evaluate formations down through the Fruitland. If warranted, run 2 7/8" casing to 2900 feet and cement with 200 sacks. Perforate and sand water frac Fruitland sands. Test and complete well.  APPROVALYAND FOR 90 DAYS UNLESS DRILLING COMMENCED,  EXPIRES  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DAY PREDITY PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE AN	The state of the s		3 3/8"	WEIGHT PER FOO		ЕРТН			EST. TOP Circulated
circulate cement to surface using 100 sacks. Mud drill 6 3/4" hole to 2900 feet to evaluate formations down through the Fruitland. If warranted, run 2 7/8" casing to 2900 feet and cement with 200 sacks. Perforate and sand water frac Fruitland sands. Test and complete well.  APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,  EXPIRES  IN A BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DAY PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW P	6 3/4"		2 7/8"	6.4#	2900		20	<del>)</del>	2000
(This space for State Use)  OF THE Date  DEC 1 1975	EXPII	circulate hole to Fruitlan cement wands.  APPROVAL FOR 90 DAY DRILLING CO	2900 feet d. If wa ith 200 s Test and  YAMD S UNLESS MAENCED, 74  PROGRAM: IF IMM, IF ANY.  Is true and comp	to surface us to evaluate rranted, run acks. Perfor complete well  PROPOSAL IS TO DEEPEN	ing 100 sack formations of 2 7/8" casin ate and sand	lown to a water	ud dril hrough 2900 fe r frac	the et and Fruitlan	AND PROPOSED NEW PRODUC
	Signed F 1 F1	GSLAND ce for State Use		. 1 tite				DE	4075



## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section.

Cperator		All distances must be inc	Lease	A the Bethon.	Well No.
Lynco Oil	Corporation		Regina		9
Unit Letter	Section	Township	Range	County	
P Antual Flootage Loc	34	24 North	I West	Rio Arriba	
790	feet from the	South line and	790 fe	eet from the East	line
Ground Level Elev.	Producing For		Rool Milase	7	edicated Acreage:
7272	FRUITL	AUD )	SAKE HEURE	SCC FEWITLAND	Acres
1. Outline th	e acreage dedica	ted to the subject wel	l by colored pencil	or hachure marks on the	plat below.
	an one lease is	dedicated to the well,	outline each and id	entify the ownership the	reof (both as to working
		ifferent ownership is denitization, force-pooling		, have the interests of a	ll owners been consoli-
Yes	No If an	iswer is "yes;" type of	consolidation		
this form i	f necessary.)			consolidated (by commu	
forced-pool	ling, or otherwise)	or until a non-standard	unit, eliminating su	ch interests, has been a	pproved by the Commis-
	i i		17/1176	9	CERTIFICATION
	l I		Silian		attended to the control
			OEC 1	Agined herein	tify that the information con- n is true and complete to the
	1		1 20 7	best of my k	nowledge and belief.
			1 DEC ON	1/1/X/1/10	where Court
			all ois	Name	16 MA TOWN
				E.L.F	UNDINGSLAND
	# [		ļ	Position	D=====================================
	i			Company	HS ESIDENT
	i		į	LYNCO	OIL CODD
	1			Date	
	1	SEC. 34	1	1)-0	- 1/S
<del> </del>	1	300. J4		Spiriter 1 int	LAND SUN
	i İ	•	İ	I haveby se	rtify the the weth location
	Ī		1	strown on thi	s plat was plotted from field
	1		·	Enotes of de	Val surveys made by me or
	1				Bis Bis, and that the same
	l 1		ĺ		correct to the beat of my
	· +				od balleton for the
	i İ		•	Bata Surround	N. EOU.
	1		_	Date Surveyed	
			O	November	11, 1975
	 		1 790'	Registered Pro and/or Land Su	fessional Engineer urveyor
<u> </u>	<u> </u>			E. V. E	ich hand
				Certificate No.	
330 660 9	0 1320 1650 1980	2310 2640 2000	1500 1000	500 0	E.V.Echohawk LS