SUBMIT IN TRIPLICATE.

Form approved.

	417	M. O. C. C. COPY ED STATES	EvVe75	ons on		
		OF THE INTER	RICR Copy	14.	5. LEASE DESIG	NATION AND SERIAL
	GEOLO	GICAL SURVEY		<i>S.</i> -5'.	_1/ 2	3 thistiful 6
APPLICATION	FOR PERMIT	TO DRILL, DEEP	EN, OR PLUG I	BACK	6. IF INDIAN, A	LLOTTEE OR TRIBE N
1a. TYPE OF WORK	L 🛛	DEEPEN 🗔	PLUG BA		7. UNIT AGREE	MENT NAME
b. TYPE OF WELL	·				8. FALM OR LE	AND NAME
GIL GA WELL GAWY	OTHER		ONE ZONE	IMCFIZE		an Basi
Z. SAME OF OFEMALOR	£ 3.12 L	242	<u>,</u>		9. WELL NO.	1
3. ADDRESS OF OPERATOR	- 022 M	odlan Tos	7070	/ .	10. FILLIS AND	POOL, OR WILDCAT
4. LOCATION OF WELL (RO	port location clearly and	in accordance with any	1 1			Dusin (Max
165	ofrang So	why and de	est Limes	ンチ	11. SEC., T., K., AND SURVE	M., OR BLK. Y OR AREA
At proposed prod. zone	° 500. i	34		_	34-	21-5-23
14. DISTANCE IN MILES A		REST TOWN OR POST OFFIC	CE*		12. COUNTY OR	
15. DISTANCE FROM PROPE		16. N	O. OF ACRES IN LEASE		F ACRES ASSIGN	N. J. /
LOCATION TO NEAREST PROPERTY OR LEASE LIN (Also to nearest drig.	E. FT. //-	50'	640	TO T	HIS WELL	640
18. DISTANCE FROM PROPORTION NEAREST WELL, DO	SED LOCATION*	19. P	PROPOSED DEPTH	20. ROTA	RY OR CABLE TOO	LS
OR APPLIED FOR, ON THE 21. ELEVATIONS (Show whe	S LEASE, FT.		7600	1	22. APPROX.	DATE WORK WILL 8:
21. ELEVATIONS (Show whe				•		
20.	3	PROPOSED CASING AN	D CEMENTING PROGR	AM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY (OF CEMENT
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	2.00		com to	Circulat
SIZE OF HOLE		45 H 36 H	200		cont fo	CIPCHIA!
8 2/4 * 6 = 7			2.00	Suff	com to	Circulat
17'2 11 8 2/4 * 6 2 Tf Dud Wi	13 =13 9 378 7 51/2	26# 17#	200 2200 8100 9400	Suff Suf Suf	ficient for	Circulate Oriental
177 11 83/4 * 61/2	15 =13 9 =18 7 5 1/2 11 ran 5"	260 260 170 Linear, 1	200 2200 8100 9400 f Single Z	Suff Suf Suf Suf	ficient ficient ficient Will r	circulation of the
173 83/4 * 632 Tf Dud Wi 7" Casing.	15 = 13 9 = 78 5 1/2 11 ran 5" se to Dr	268 268 178 Lines, 1	200 2200 8100 9400 f Single Z	Suff Suf Suf ONE Penn RE	ficient ficient ficient Will r	un 51/2 Test
172 83/4 & 62 Tf Dud Wi 7" Casing.	15 = 13 9 = 78 5 1/2 11 ran 5" se to Dr	268 268 178 Lines, 1	200 2200 8100 9400 f Single Z	Suff Suf Suf ONE Penn RE	FICIENT FOR FICIENT FICE IN COLUMN TO THE PROPERTY OF THE PROP	un 51/2 Test
To Dud Wi 7" Casing. Well to	15 = 13 9 = 18 7 5 1/2 11 ran 5" se to Dr approxim	Liner, 1	200 2200 8100 9400 f Single Z	Suff Suff Suff Suff Penn RE	CEIV	Circulate Oriental
1772 83/4 83/4 86/2 To Deed with the Proposition of Proposition of Proposition of Proposition of the Pro	95/8 75/12 11 ran 5" Set o Dr Approximately a proposed program: If drill or deepen direction	262 172 Liner, 1	200 2200 8100 9400 f Single Z	Suf Suf Suf Suf RE	CEIV UL1519 C.C. C.	Circulate Orentate No STA ED 65
To Dud wi 7" Casing. Well to	95/8 75/12 11 ran 5" Set o Dr Approximately a proposed program: If drill or deepen direction	262 172 Liner, 1	200 2200 8100 9400 f Single Z 100 plug back, give data on on subsurface locations	Suff Suff Suff Suff Suff Present paland measure	CEIV UL1519 O.C. C. REENAMOEN d and true verti	ED 65 Corentation of the property of the pro
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Safet 8 aft 8 aft 8 aft Well to In above space describing 21 cone. If proposal is to preventer program, if an 24. Signed Signed	95/8 75/12 11 ran 5" Set o Dr Approximately a proposed program: If drill or deepen direction	26 d 17 d 18	200 2200 8100 9400 f Single Z 100 plug back, give data on on subsurface locations	Suff Suff Suff Suff Suff Present paland measure	CEIV UL1519 O.C. C. REENAMOEN d and true verti	ED 65 Corentation of the property of the pro
Safet 8 aft 8 aft 8 aft Well to In above space describing 21 cone. If proposal is to preventer program, if an 24. Signed Signed	95/8 7 5/x 1/ ran 5" approximately.	26 d 17 d 18	200 2200 8100 9400 f Single Z 100 plug back, give data on on subsurface locations	Suff Suff Suff Suff Suff Present paland measure	CEIV UL1519 C.C. C.	ED 65 Corentation of the boundary of the second of the s

PH C. BAIER JR.

*See Instructions On Reverse Side

MG DISTRICT ENGINEER

DECLARED WATER BASIN all fresh water green

MINIST WE MANUEL THE MINIST OF CIRCUMATED

MEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section. Well No. Lease Operator Indian Basin Ralph Lowe Township Range Unit Letter **Z**d√ 21 South Bast 34 K Actual Footage Location of Well: west 1650 South feet from the line and Dedicated Acreage: Ground Level Elev: Producing Formation 3951 Acres Marron Sand 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? RECEIVED If answer is "yes," type of consolidation. Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of C. C. C. this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by community and of literation, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. **CERTIFICATION** R 43 E I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Position Compan 2. I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same RECENTED

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M. S. GEO 1650 true and correct to the best of my knowledge and belief. iooo 50 Q

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30-015-28955