SUBMIT IN TRIPLICATE*

	instructions on	
rev	verse side)	

UNITED STATES

б.	LEASE	DESIGN	MOITA	AND	SERIA	L NO
	ň		::	15		
_	4. 35		. 1	أأحا	ē.	
1	4 - 2	0-60	13-1	584		
80	IF IND	TAN AT	I ATTEN	AP !	MIDE	NAMI

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK a. Tiffe or Work DRILL DEEPEN PLUG BACK T. UNIT MALADAM TALLA T. UNIT MALADAM TAL	·	GEOLC	JGICAL SURV	<u> </u>			14-20	-603-	-584°	
DEPEN DEPEN DEPEN DILL STREET SANK CHARACTER STATE OF WHILE STREET STREE	APPLICATIO	N FOR PERMIT	TO DRILL,	DEEP	EN, OR PLUG B	ACK	6. ir indi	an, allow	THE OR TRI	BB NAME
D. TITLE OF WHALE THE COLOR OF CHARACTOR 2. NAME OF OFFICATION 2. SADELAND OF OFFICATION 2. SADELAND OF OFFICATION 2. SADELAND OF OFFICATION 3. SADELAND OFFICATION 3. SADELAND OFFICATION 3. SADELAND OFFICATION 4. COLUMN OF ALL (Report) locations clearly and in secondance with any State registeration. 4. COLUMN OFFICATION 4. COLUMN OFFICATION 4. COLUMN OFFICATION 4. SADELAND OFFICATION 5. SADELAND	1a: Tipe of Work	-3/			· •		Ne	va.io	Trib	al
THE OF STATE	DR		DEEPEN		PLUG BAC	CK 🗌	1 11 2 5 5 5	GREENT	NAME	
2 MANG OF OPERATOR 2 MANG OF OPERATOR 3. ADDRESS OF OPERATOR 3. ADDRESS OF OPERATOR 4. LOCATION OF WALL (Report Design Central Plants) 4. LOCATION OF WALL (Report Design Central Plants) 4. LOCATION OF WALL (Report Design Central Plants) 4. DURANCE IN MILES AND DESCRIPTOR FROM SPARKET TOWN ON POST OFFICE' 10. DESCRIPT FROM PROFESSION FROM SPARKET TOWN ON POST OFFICE' 11. DESCRIPT FROM PROFESSION FROM SPARKET TOWN ON POST OFFICE' 12. DESCRIPT FROM PROFESSION FROM SPARKET TOWN ON POST OFFICE' 13. DESCRIPT FROM PROFESSION FROM SPARKET TOWN ON POST OFFICE' 14. DESCRIPT FROM PROFESSION FROM SPARKET TOWN ON POST OFFICE' 15. DESCRIPT FROM PROFESSION FROM SPARKET TOWN ON POST OFFICE' 16. RECORD PROFESSION FROM SPARKET TOWN ON POST OFFICE' 16. RECORD PROFESSION FROM SPARKET TOWN ON POST OFFICE' 17. DESCRIPT FROM PROFESSION FROM SPARKET TOWN ON POST OFFICE' 18. PROFOSED DEFTE IN A LIBRARY OF CRAFFIELD FROM SPARKET TOWN ON POST OFFICE' 27. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 28. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 19. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 10. PROFOSED DEFTE IN A LIBRARY OF CRAFFIELD FROM SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29. APPROVAL PARTY OF THE SPARKET TOWN ON POST OFFICE' 29		140		a -	NAIR TO MILTIP	<u> </u>	Sec. 27.64	5 8	1 0 12	
Exploration Drilling Co. 1. Address of Orbandon 1. OF First National Bank 51dg. Tules (Mishons 10 First National Bank 51dg. Tules 10 First National Bank	with I	VELL OTHER	·			and the same of	.8. FARM O	121	AME S	
S. ADDRESS OF POTATATOR S. ADDRESS OF CHARGO. S. ADDRESS OF CHARGO	Z. NAME OF OPERATOR				CHANG	\mathbf{E}	Neve			·
4. DOMESTICS WALE (REPORT JOSCALOR PROPERTY AND TONE). OR FILLOWN AND FORM OF THE AND TONE, OR FILLOWN AND FORM OF THE AND FOR	Explora	tion Drilling	g Co.		91	<u> </u>	9. WELL Y	(0 % =	୍ଧିକ୍ର ବ୍ୟୁନ୍ତ	
A BOYARD OF WELL (Report location clearly and in accordance with any state requirements.) 990 From South Line, 990 From West Line At proposed prod. some 14. DISTANCE IN MILES AND DIRECTION FROM REARREST TOWN OR FORE OFFICE* 15. DISTANCE IN MILES AND DIRECTION FROM REARREST TOWN OR FORE OFFICE* 16. NO. OF ACRES IN MILES AND DIRECTION FROM REARREST TOWN OR FORE OFFICE* 17. NO. OF ACRES IN MILES AND DIRECTION FROM REARREST TOWN OR FORE OFFICE* 18. DISTANCE IN MILES AND DIRECTION FROM REARREST TOWN OR FORE OFFICE* 19. DISTANCE FROM PROPOSED CONTROL (CARTION* 10. PROPOSED DEPTH 10. PROPOSED DEPTH 11. DISTANCE FROM PROPOSED LOCATION* 12. RIVER OF MORE DEPTH 13. DISTANCE FROM PROPOSED LOCATION* 14. DISTANCE FROM PROPOSED LOCATION* 15. DISTANCE FROM PROPOSED LOCATION* 16. NO. OF ACRES IN LARGEST TOWN OF THE WORLD TOWN OF THE WOR	3. Address of operator		<i>.</i>		OK -	• • 🖁	7	<u>. 3 </u>	933	·
At proposed prof. some At prof. some At proposed prof. some At	1909 Fi	rst National	Bank Bldg	r. T	ilse, Oklahor	≥ م	10. STILD	AND POOL	OR WILD	CAT
AAPPROVAL DATE TIME CONDITIONS AAPPROVAL DATE AAPPROVAL DATE TIME CONDITIONS TARRES TO RACHES IN LEASES TO RACHES IN LEASES TO RACHES TO RABBER TOOLS TO RACHES TOOL CABLES TO RACHES TOOL CA	4. LOCATION OF WELL (1 At surface	seport location clearly and	d in accordance wi	th any a	state requirements.*)	્ર્	Mes	a Ca	lun	
16. DISTANCE IN MILES AND DISECTION FROM MEAREST TOWN OR POST OFFICE* 18. DISTANCE FROM PROPOSED. 19. DISTANCE IN MILES AND DISECTION FROM MEAN MEAN (AND OF ACRES IN LEASE 17. DO. DE NOTE AND MEAN MEAN MEAN MEAN (AND OF ACRES IN LEASE 17. DO. DE NOTE AND MEAN MEAN MEAN MEAN MEAN MEAN MEAN MEAN	990	From South Li	ine, 990 l	From	West Line	7	11. SEC., T	URVEY OR	AREA	
15. DIRECTION TO BRANCH FROM PROPOSED PROPERTY TO BRANCH FIRST HIRS. If any) 15. DIRECTION TO BRANCH FOOK PROPOSED COLUMN TIME, If any) 15. DIRECTION TO BRANCH FOOK PROPOSED COLUMN TIME, If any) 15. DIRECTION TO BRANCH FOOK PROPOSED COLUMN TIME, If any) 15. DIRECTION TO BRANCH FOOK PROPOSED COLUMN TIME, IT ANY 16. NO. OF ACRBS IN ERASE 17. PROPOSED DEFTH 20. SOZIAT OR CARLE TOLIS ROBERTY 20. SOZIAT OR CARLE TOLIS ROBERTY 21. ROBERTY 22. SOZIAT OR CARLE TOLIS ROBERTY 23. STATEM TOLIS ROBERTY 24. APPROVAL DEFT WORK WHILE STARKT 13. STATEM TOLIS 15. STATEM TOLIS 16. NO. OF ACRBS IN ERASE 17. COMMING TOLIS 16. NO. OF ACRBS IN ERASE 17. COMMING TOLIS 18. STATEM TOLIS 19. STATEM TOLIS 1			•			ero.	8 3.3 5-4	د. خبر ن	12.02	2
15. DIRECTION TO BRANCH FROM PROPOSED PROPERTY TO BRANCH FIRST HIRS. If any) 15. DIRECTION TO BRANCH FOOK PROPOSED COLUMN TIME, If any) 15. DIRECTION TO BRANCH FOOK PROPOSED COLUMN TIME, If any) 15. DIRECTION TO BRANCH FOOK PROPOSED COLUMN TIME, If any) 15. DIRECTION TO BRANCH FOOK PROPOSED COLUMN TIME, IT ANY 16. NO. OF ACRBS IN ERASE 17. PROPOSED DEFTH 20. SOZIAT OR CARLE TOLIS ROBERTY 20. SOZIAT OR CARLE TOLIS ROBERTY 21. ROBERTY 22. SOZIAT OR CARLE TOLIS ROBERTY 23. STATEM TOLIS ROBERTY 24. APPROVAL DEFT WORK WHILE STARKT 13. STATEM TOLIS 15. STATEM TOLIS 16. NO. OF ACRBS IN ERASE 17. COMMING TOLIS 16. NO. OF ACRBS IN ERASE 17. COMMING TOLIS 18. STATEM TOLIS 19. STATEM TOLIS 1	·					, in	Sen 1	11 3	2N_18	W
LOCATION TO MARMET IN. THE CASE OF CASE OF THE WRITE TO MARKET IN. THE CASE OF THE WRITE TO MARKET IN. THE CASE OF THE WRITE TO MARKET IN. THE CASE OF THE WRITE TO MARKET WILL, DRILLON, COMPARTO,	14. DISTANCE IN MILES	AND DIRECTION FROM NEA	AREST TOWN OR POS	T OFFIC	n•	<u> </u>	12. COUNT	COR PARTI	L. ~·	ATE
LOCATION TO MARMET IN. THE CASE OF CASE OF THE WRITE TO MARKET IN. THE CASE OF THE WRITE TO MARKET IN. THE CASE OF THE WRITE TO MARKET IN. THE CASE OF THE WRITE TO MARKET WILL, DRILLON, COMPARTO,							Son	110Y	Non	Mazic
(Also to nearest drig, unit line, if any) 10. PROPOSED DEPTH 1315 131	LOCATION TO NEARES	T		16. N). OF ACRES IN LEASE			IND NEDT		
TO MARKET WELL, DALLING, COMPLETED, ON THE LARMS, PT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 22. APPROVALD BY: STOP HOLE SIES OF HOLE SIES OF CASING PROPOSED CASING AND CEMENTING PROGRAM SIES OF HOLE SIES OF HOLE SIES OF HOLE SIES OF CASING WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEMENT TO MARKET PROPOSED PROGRAM 1315 APPROVALD BY: SIES OF HOLE SIES OF HOLE SIES OF CASING WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEMENT TO MAKE APPROVAL THE PROPOSED PROGRAM: If proposed and proposed are productive some and proposed are pro				1.		<u> </u>				
SILENATIONS (Show whether DF, RT, GR, etc.) 5334 Est. PROPOSED CASING AND CEMENTING PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH OUNTITY OF CHARTY 8 5/8 7!! 23# 30 10 Sacke Regular 61 1315 Sacke Regular 42!! Production string through Gallup, Perf. & Sand free of the Sacke Regular 42!! Production string through Gallup, Perf. & Sand free of the Sacke Regular APPROVAL BASE DESCRIBE PROPOSED PROGRAM: If proposal is to drill or deepen directionally, girl strings and on subsurface locations and measured depths. Give blowout preventer program, 14 any. APPROVAL DATE APPROVAL DATE APPROVAL DATE APPROVAL DATE APPROVAL DATE APPROVAL DATE TITLE SATE THROW THE SACK DESCRIPTION OF THE SACK DATE OF THE SAC				19. PI	OPOSED DEPTH	20. ROTA	RY OR CABLE	TOOLS	2 4 8	
22. APPROX. DATA FORK WILL START 5334 Est. PROPOSED CASING AND CEMENTING PROGRAM SIZE OF HOLE 8 5/8 7! 23# 30 10 Sacke Regular 8 5/8 7! 23# 30 10 Sacke Regular 4 1 9.5 1315 4 2 1 10 Sacke Regular 4 2 1 Production string through Gallup, Perf. & Sand fraction of the first	OR APPLIED FOR, ON TH	IIB LBASH, FT.		1	31.5	Ro	tary	<u> </u>		
BIEB OF ROLE SIZE OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF ROLE SIZE OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITI OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTIT OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEMERAL STATES OF CASINO WEIGHT PER FOOT SETTING DEPTH OF CASINO WEIGHT PER FOOT SETTING DE	21. ELEVATIONS (Show wi	ether DF, RT, GR, etc.)		•			22, APPR	OX. DATE	WORK WIL	L START
SIZE OF HOLE SIZE OF HOLE SIZE OF CASING SIZE OF HOLE SIZE OF CASING SIZE	5334	Est.	:			* 3	Imme	diat	ely 🖹	and the same of th
SIZE OF HOLE 8 5/8 711 23# 30 10 Sacks Recular 10 Sacks Recu	23.		PROPOSED CASI	NG ANI	CEMENTING PROGRA	M .	\$ 9J	원 ^목 권	3 5 6	
8 5/8 711 23# 30 10 Sacks Regular 20 1315 1315 1315 135 11 15 15 15 15 15 15 15 15 15 15 15 15					A STATE OF THE PARTY	 	1 2 E			
42" Production string through Gallup, Perf. & Sand Frao Month Instituted a New Joseph Andrews of Management of Man	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER I	OUT	BETTING DEPTH	8 3				
#2" Production string through Gallup, Perf. & Sand of Many Indian Production string through Gallup, Perf. & Sand of Many Indian Production string through Gallup, Perf. & Sand of Many Indian Production of Many Indian Productive Sond of M	8 5/8 		_ 23#		30	ו ו	O Sec	s Re		
APPROVED BY COMDITIONS OF APPROVAL, IF ANY: APPROVAL DATE ABABA SALE AND APPROVAL, IF ANY: APPROVAL DATE ABABA SALE AND APPROVAL, IF ANY:	6}	41	-9.5		1315	<u> </u>	35 - 11	<u> </u>	19	- 53
APPROVED BY COMDITIONS OF APPROVAL, IF ANY: APPROVAL DATE ABABA SALE AND APPROVAL, IF ANY: APPROVAL DATE ABABA SALE AND APPROVAL, IF ANY:	_					1 8	୍ର ପ୍ରୟୁଷ୍	1386	01 01 01	ន្ទ
APPROVED BY COMDITIONS OF APPROVAL, IF ANY: APPROVAL DATE ABABA SALE AND APPROVAL, IF ANY: APPROVAL DATE ABABA SALE AND APPROVAL, IF ANY:		ı	1		· ·	1 3 ag	S 24	36.	18.5 18.6 18.6	21
APPROVAL DATE TITLE COMDITIONS OF APPROVAL, IF ANY:						- 1 <u>1 </u>	불물성	d all d	3 E	
APPROVED BY CONDITIONS OF APPROVAL, IF ANY: A TITLE A CONDITIONS OF APPROVAL, IF ANY: A CONDITIONS OF APPROVAL, IF ANY:					•		9 44	ស៊ី គឺ ដូ <i>វ</i>		*
APPROVED BY CONDITIONS OF APPROVAL, IF ANY: RECEIVED RECEIVED RECEIVED APR 2 1969 U. S. GEOLOGICH SURVEY of A stress of the stress of th	4 差 11	Production st	tring thro	ough	Gallup, Peri	្រំ ្ង ្វី	sand fi	ao .		
APPROVED BY COMPITIONS OF APPROVAL IF ANY: RECURSOR R	and	complete well	l as Gall	o œ	il well.	15 H-4	: 18 3 E 8	8 M H		
APPROVED BY CONDITIONS OF APPROVAL, IF ANY: RECEIVED						٠,		ည်း ညီပြီဆ	Est Seri	
APPROVED BY CONDITIONS OF APPROVAL, IF ANY:							111	T 5	કું જે 🖰	
APR 2 1969 OIL CON. COM. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposed in the continuous states of the continuous space of the continuous sp			-		R	ECA	21 16 m	rent di	1 m 11 m	
APR 2 1969 OIL CON. COM. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal iDiscleped or sing back, give data on present productive sone and proposed new productive sone. If proposal is to drill or deepen directionally, give witness and measured and true vertical depths. Give blowout preventer program, if any. 24. SIGNED DATE MATCH 31.19 (This space for Federal or State office use) PERMIT NO. APPROVAL DATE TITLE CONDITIONS OF APPROVAL, IF ANY:		•	CCLI	M			(5) H 22 .	a Bara	i de la constante de la consta	
APR 2 1969 OIL CON. COM. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal iDiscleped or sing back, give data on present productive sone and proposed new productive sone. If proposal is to drill or deepen directionally, give witness and measured and true vertical depths. Give blowout preventer program, if any. 24. SIGNED DATE MATCH 31.19 (This space for Federal or State office use) PERMIT NO. APPROVAL DATE TITLE CONDITIONS OF APPROVAL, IF ANY:			/011.11	VII		·	是中國的		e E E E	
APR 2 1969 OIL CON. COM. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal in the deepen of plug back, give data on present productive sone and proposed new productive sone. If proposal is to drill or deepen directionally, give attingnity and on subsurface locations and measured and true vertical depths. Give blowout preventer program, it any. (This space for Federal or State office use) PERMIT NO. APPROVAL DATE APPROVAL DATE APPROVAL, IF ANY:			\ Urnm	4 400		MAR		ug in .		
APR 2 1969 OIL CON. COM. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal in the deepen of flug back, give data on present productive sone and proposed new productive sone. If proposal is to drill or deepen directionally, give rimon; at a on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any. 24. SIGNED TITLE Agent APPROVAL DATE APPROVAL DATE APPROVAL DATE APPROVAL, IF ANY:			1			3.5	100 J			
OIL CON. COM. FARMINGTON. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal in the description of the proposal is to drill or deepen directionally, give retinant at a on subsurface locations and measured and true vertical depths. Give blowout preventer program, it any. OIL CON. COM. FARMINGTON.			ΔPR 9	1969		0.000	MIGICAL SI	RVEY		
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal in Wideben or sing back, give data on present productive sone and proposed new productive sone. If proposal is to drill or deepen directionally, give prince that on subsurface locations and measured and true vertical depths. Give blowout preventer program, it any. 24. SIGNED DATE MATCH 31, 19 (This space for Federal or State office use) PERMIT NO. APPROVAL DATE APPROVAL DATE					, · · · · · · · · · · · · · · · · · · ·	EARMIN'	GON" W	M.O. 37	,	
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposed is to drill or deepen directionally, give ritions and measured and true vertical depths. Give blowout preventer program, it any. OTHER AGENT DATE MATCH 31,19 (This space for Federal or State office use) PERMIT NO. APPROVAL DATE APPROVAL DATE DATE			OIL CON.	CON	A. /	19	13 E		2533	
Signed DATE March 31, 19 (This space for Federal or State office use) PERMIT NO. APPROVAL DATE APPROVAL DATE APPROVAL, IF ANY:						26 		5 3 3 3	5 5 AP A	
PERMIT NO. APPROVAL DATE APPROVAL, IF ANY: APPROVAL, IF ANY:										
SIGNED DATE METCH 31,19 (This space for Federal or State office use) PERMIT NO. APPROVED BY CONDITIONS OF APPROVAL, IF ANY:				 _uu (measure			· • • • • • • • • • • • • • • • • • • •	- NICHOUL
(This space for Federal or State office use) PERMIT NO. APPROVAL DATE APPROVAL DATE APPROVAL, IF ANY:	24.		··			<u> </u>	13 L 3 4	- 11 - 1	4 6 8 8 S	
(This space for Federal or State office use) PERMIT NO. APPROVAL DATE APPROVAL DATE APPROVAL, IF ANY:	rs. VI	KING K	_				A 20 Ld 4	9 N B 9	73. 13.	
PERMIT NO. APPROVAL DATE APPROVAL DATE COMDITIONS OF APPROVAL, IF ANY:	SIGNED JAM	the stan	TI	TLE	Agent	<u>.</u>	THE B DAT	. Mar	<u>ch 3</u> 1	,19
APPROVED BY TITLE TITLE CONDITIONS OF APPROVAL, IF ANY:	(This space for Fed	eral or State office use)		-		· · ·	A 1 3 4			
APPROVAL DATE APPROVAL BY						£	4 1 2 3	5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	\$ # # # # # # # # # # # # # # # # # # #	
APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	PERMIT NO.				APPROVAL DATE				1 2 2	
APPROVED BY TITLE DATE OF APPROVAL, IF ANY:	6	21				3.75 174	开台西京	: ## E	· 돌병병	
CONDITIONS OF APPROVAL, IF ANY:		ru .	T	TLB			DAT		<u> </u>	
	CONDITIONS OF APPRO	VAL, IF ANY :				*	三基基金		ည်းခြင်	



NEW MEXICO OIL CONSERVATION COMMISSION 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 Operator triba 1 Well No. EXPLORATION DRILLING COMPANY Unit Letter Township County 32 North 18 West San Juan Actual Footage Location of Well: feet from the South 990 line and feet from the Ground Level Elev: **Producing Formation** Dedicated Acreage: 5330 40 Acres 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? If answer is "yes," type of consolidation ∏ No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Willing OIL CON. COM DIST. 3 Sec notes of betto surveys mo under my supervision, and that the same Krue and correct to buildge and belief. Manager LASS STATE Date Surveyed March 26, 1969 Registered Professional Engineer and/or Land Surveyor Certificate No. 3602 330 660 1320 1650 1980 2310 2640 1000 500

