17 1/4"

12 1/4"

8 3/4"

COPY (SUBMIT ) RIPLICATE\* STATE (Other incactions on to

Form approved. Bydget Bureau No. 42-R1425.

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<b>DEPARTMEN</b>	T OF	THE	INTERIOR

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s .				
Ø	5. LEASE DESIGNATION A	ND	SERIAL	No
	1.0-068535-	A.		

40 am elve, to surface

1400 su cire, to surface

350 ex tover producing some

— <del></del> -	LOGICAL SURVEY		U	5. LEASE DESIGNATION  LC-068535-	
APPLICATION FOR PERMIT	TO DRILL, DEEPE	N, OR PLUG B	ACK	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME
1a. TYPE OF WORK  DRILL	DEEPEN [	PLUG BAG	CK 🗌	7. UNIT AGREEMENT N	AME
b. TYPE OF WELL OIL GAS WELL OTHER	SIN		LE	8. FARM OR LEASE NAM	Œ
2. NAME OF OPERATOR MORRANTED CORPAN	N .			9. WELL NO.	
3. ADDRESS OF OPERATOR  Brawer 1829, Hi	•	oto moguiromonto *)		10. FIELD AND POOL, O	B WILDCAT
4. LOCATION OF WELL (Report location clearly at surface 660° FML & 1980° FML Section At proposed prod. zone 5400°	m 31, T-198, R-258		•	11. SEC., T., R., M., OR E AND SURVEY OR AR Section 31, T-	BA
14. DISTANCE IN MILES AND DIRECTION FROM N				12. COUNTY OR PARISH	13. STATE
15. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)	660* 10	OF ACRES IN LEASE  147.48  POSED DEPTH	TO T	OF ACRES ASSIGNED	
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.	ARY OR CABLE TOOLS  ROTATY				
21. ELEVATIONS (Show whether DF, RT, GR, etc.)  Est. 68-3550				22. APPROX. DATE WOT 9-12-64	AK WILL START*
23.	PROPOSED CASING AND	CEMENTING PROGRA	M		
	MADAGEM DED EGOM	SPECIAL DEPTH		OUNTIES OF CEMEN	(m

We propose to drill with gas to 4500', mud up and drill to total depth of 8200'. We plan to test all shows of oil or gas to total depth.

Ser. 1500 Dbl. Hyd. blowout preventors w/ pipe & blank rame.

13 3/8"

3/8"

RECEIVED

30

1400

8200

SEP 1 1 1964

o. c. c. ARTESIA, OFFICE

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

24. Reg. Prod. Supt. (This space for Federal or State office use) APPROVAL DATE

\*See Instructions On Reverse Side

## Instructions

General: This form is designed for submitting proposals to perform certain well operations, as indicated, on all types of lands and leases for appropriate action by either a Federal or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.

Item 1: If the proposal is to redrill to the same reservoir at a different subsurface location or to a new reservoir, use this form with appropriate notations. Consult applicable State or Federal regulations concerning subsequent work proposals or reports on the well.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 14: Needed only when location of well cannot readily be found by road from the land or lease description. A plat, or plats, separate or on this reverse side, showing the roads to, and the surveyed location of, the well, and any other required information, should be furnished when required by Federal or State agency offices.

Items 15 and 18: If well is to be, or has been directionally drilled, give distances for subsurface location of hole in any present or objective production zone.

Item 22: Consult applicable Federal or State regulations, or appropriate officials, concerning approval of the proposal before operations are started.

U.S. GOVERNMENT PRINTING OFFICE: 1963---O-711-396

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

FORM C-128 Revised 5/1/57

SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE

TRANSPORTER	A3		SEE II	45TRUCTIONS	FUR CU	MICEEIN	0 11113	1 OKM OIL	**********		Ì
PROBATION OFFICE		<del> </del>	-								
			<del>-</del>		SECTI	ON A		·	<u> </u>	······	
SECTION A  Unergroup Lease Well No.											
Operator	<b>CTRACTO</b>	co du	et .		Donne	Roads	,				
Unit Letter	Section	on.	Townsh	nip	Ra	nge		County			
•		31		198		25%		2	6 <b>dy</b>		
Actual Footage	Location										
460	feet	from the	Morth	line and		940	feet	from the	Vest	line	
Ground Level I	Elev.	Producing	Formation	<del> </del>	Pool	<u> </u>				Dedicated	_
	Į.	CT	see Canyo		<u> </u>	W.1	scat	<i>V</i>		<u> </u>	320 Acres
who has the another. (6 2. If the answe wise? YES	e right to 6 65-3-29 ( er to ques 6 No	drill into (e) NMSA tion one	and to produ 1935 Comp., is ''no,'' hav	ce from any poo )	of all the	appropria e owners olidation	te the p	nsolidated	by commun	mself or for	eement or other-
	er to ques	LION TWO	15 110, 1151	all the owners	and the	<del></del>					004
Owner						Land	escripti	.оо	. <b>S</b>	EP 11	964
						<u> </u>			•		-
									i.	O. C.	FEICE
										RTESIA, D	
			SEC	TION B						CERTIFIC	ATION
	/ <b>98</b> 0' _		-,077			          -			in SECT	ION A abov	the information e is true and com- my knowledge and
									Company Date	ANTO COL	eşt.
	· — — ~								shown of plotted f surveys supervis	n the plat in rom field no made by me ion, and the ect to the be	the well location  SECTION B was  tes of actual  or under my  t the same is true est of my knowledge
									and/or L	red Professi and Survey	
									Control	Free	635
0 330 66	0 990 /	320 1650	1980 2310	2640 20	00 15	500 10	00 5	00 0	)   Certifica	ite NO.	635
5 555 55											

## INSTRUCTIONS FOR COMPLETION OF FORK C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.