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Form approved. Budget Bureau No. 42-R1425.

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APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK	DEEPEN: PLUG BACK  DEEPEN: PLUG BACK  DEEPEN: PLUG BACK  PLUG BACK  PLUG BACK  THE STORY CONTROL OF STREET NAME  MESCALETO RIGGE  MUTHTPER GRANG  MESCALETO RIGGE  MESCALETO RIG		DEPAR I MEN GEOL	OGICAL SURV		RIUR		5. LEASE DESIGNATION NM 052	AND SERIAL NO.
DRILL DEPEND DEPEND PRICE PLUG BACK THE ASSESSED RIDGE WALL NO.  THE OF WELL WILL WILL OTHER DOOR NOT COPRATOR WILL NO.  WALL AND OTHER DOOR NOT COPRATOR MALE EAST NO.  MAND OF OTHER DOOR NOT COPRATOR MALE EAST NO.  REMEST A. PANSON  ADDRESS OF CERLATOR  P. O. BOX 1515, ROSWell, New Mexico  66C' FPL A 1980' FVL  At proposed prod. ZoneScc. 35, T. 19 S., K. 34 E., N.B.P.M.  DISTANCE IN MILES AND DIRECTION FROM WALKERY TOWN OR PORT OFFICE.  25 biles west of Hobbs, New Nexico  DISTANCE FINE MEDICANCO CONTRIBUTED BASE TOWN OR PORT OFFICE.  25 biles west of Hobbs, New Nexico  DISTANCE FROM PROPOSED PROT 18. NO. OF ACRDS IN DAME.  AND DISTANCE IN MILES AND DIRECTION FROM WALKERY TOWN OR PORT OFFICE.  16. NO. OF ACRDS IN DAME.  CASH OF OTHER HOLD THE TOWN OF THE ISLAN, CONTRIBUTED BASE TOWN OR THE ISLAN, FT.  18. NO. OF ACRDS IN DAME.  TO NAMES THE BEAM, FT.  18. NO. OF ACRDS IN DAME.  19. NO. OF ACRDS IN DAME.  10. PROPOSED DEPTH 20. NOTANY OR CARDIN DOORS.  BOLLYY  TO NAMES THE WALL, BRILLING, CONTRIBUTED.  10. PROPOSED DEPTH 20. NOTANY OR CARDIN TOOLS.  BOLLYY  BOLLYY  TO NAMES THE WALL.  July 15, 1964  10. PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE	DEEPEN:   PLUG BACK   MULTIPLES   Mescalero Ridge   Name   Mescalero Ridge   Name   Mescalero Ridge   Name   Mescalero Ridge   Name   N	APPLICATIO	ON FOR PERMIT	TO DRILL,	DEEPE	N, OR PLUG	BACK	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
HERSET A. PANSON  DIDRERS OF OFFRATOR  FREET A. PANSON  DIDRERS OF OFFRATOR  F. O. BOX 1515, ROSWell, New Mexico  DOCATION OF WALL (Report location clearly and in accordance with any State requirements.*)  At proposed prod. 2006-27 FL & 1980' FVL  At proposed prod. 2006-26. 35, T. 19 S., R. 34 E., N.N.P.M.  DISTANCE IN MILES AND DIRECTION FROM NAMES TOWN OR FORE OFFICE'  25 Billes west of Hobbs, New Nexico  DIRECTION OF MALES AND DIRECTION FROM NAMES TOWN OR FORE OFFICE'  25 Billes west of Hobbs, New Nexico  DIRECTION OF ACRES IN LEARN TOWN THE PROPERTY OF ACRES IN LEARN TO THE WALL.  Sec. 35 - 198 - 198 - 12. COUNTY OR PARISH   13. STATE OFFICE'  25 Billes west of Hobbs, New Nexico  DIRECTION OR EXAMENT THE MANY OF ACRES IN LEARN TO THE WALL.  TO NEARBER' WHILE STATE AND DIRECTION FROM NAMES TO THE WALL.  40 DIRECTION OR EXAMENT THE MANY OF ACRES IN LEARN TO THE WALL.  WALL STATE OF ACRES IN LEARN TO THE MALE.  PROPOSED CASING AND DEPTH 25. ROTANY OR CARLE TOOLS ROTARY OR WHILL IN LEARN TO THE LEA	Mescalero Ridge Unit  9. Well No. 6-35  10. FIELD AND FOOL, OR WILDCAT Undesignated  11. Sec. 7. 2. M., OR RIK. AND SURVEY OR AREA Sec. 35 - 198 - 34E  12. COUNTY OR PARISH 13. STATE Les Rew Mexic  1980' 10. No. OF ACRES IN LEASE 17. No. OF ACRES ASSIGNED TO THIS WELL  1980' 10. No. OF ACRES IN LEASE 17. No. OF ACRES ASSIGNED TO THIS WELL  1980' 10. PEDMOSED DEPTH 5200' 10. PEDMOSED CASING AND CEMENTING PROGRAM 10. PROPOSED CASING AND CEMENTING PROGRAM 10. PROPOSED CASING AND CEMENTING DEPTH 10. PROPOSED CASING AND CEMENTING PROGRAM 11. PROPOSED CASING ASSIGNED 12. OUNTY OF PARISH 13. STATE 12. COUNTY OF PARISH 13. STATE 14. PROPOSED CASING ASSIGNED 15. PROPOSED CASING AND CEMENT OF PROPOSED ASSIGNED 16. PROPOSED CASING AND CEMENT OF PROPOSED CASING ASSIGNED 16. PROPOSED CASING AND CEMENT OF PROPOSED CASING ASSIGNED 16. PROPOSED CASING	TYPE OF WELL	CAS		Sm.	PLUG BA	ACK [	Mescalero H	lidge
ADDRESS OF OPERATOR  ADDRESS OF OPERATOR  F. O. BOX 1515. Roswell, Rev Mexico  10. FRILD AND FOOL, OR WILLO  At surface  660' FYL & 1980' FYL  At proposed prod. Mon. Sec. 35, T. 19 S., R. 34 E., N.M.P.M.  DIFFANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR FOOT OPPICE*  12. COUNTY ON PARISH IN. Sec. 35, T. 19 S., R. 34 E., N.M.P.M.  DIFFANCE FROM PROPOSED TOWN OR PROD. TOWN OR FOOT OPPICE*  12. COUNTY ON PARISH IN. S. 198 -  13. COUNTY ON PARISH IN. S. 198 -  14. COUNTY ON PARISH IN. S. 198 -  15. COUNTY ON PARISH IN. S. 198 -  16. NO. OF ACRES IN LEASE  17. NO. OF ACRES IN LEASE  18. COUNTY ON PARISH IN. S. 198 -  18. COUNTY ON PARISH IN. S. 198 -  198 -  10. FROPOSED DEFTH  10. FROPOSED DEFTH  10. FROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF CASING  WHIGHT PER POOT  SETTING DEPTH  OLEANITY OF CREMET  OLEANITY OF CREMET  10. FREDENCE AND SETTING PROGRAM  SIZE OF HOLE  SIZE O	Well1, New Mexico  1980' FWL  1980' FWL  1980' FWL  1980' MEXICO  1980' FWL  1980' MEXICO  1090' MEXICO  100 M	NAME OF OPERATOR			<del></del>				
P. O. Box 1515, Roswell, New Mexico  COCATRON OF WELL (Report location clearly and in accordance with any State requirements.)  10. FIRED AND FOOL, ON WILDE Undesignated  11. BEC., T.R. M. OR BILK. SPECIAL ST. T. 19 S., R. 34 E., N.N.P.M.  25. DISTANCE IN MILES AND DERECTION FROM SEALEST TOWN OR FOOR OFFICE*  LOCATION TO RABBERT TOWN OR FOOR OFFICE TOWN OF FOOR OFFICE TOWN OR FOOR OF FOOR OFFICE TOWN OR FOOR OFFICE TOWN OF FOOR OFFICE TOWN OR FOOR OFFICE TOWN OR FOOR OFFICE TOWN OF FOOR OFFICE TOWN OF FOOR OFFICE TOWN OF FOOR OFFICE TOWN OF FOOR OFFICE TOWN OR FOOR OFFICE TOWN OF FOOR OFFICE TOWN OFFICE TOWN OF FOOR OFFICE TOW	Or pand in accordance with any State requirements.*)  1980' FKL  1980' FKL  1980' FKL  11320' FRED PROPOSED DEPTH  5200' BETTING DEPTH  22. APPROX. DATE WORK WILL STARE  BORDSTOP  PROPOSED CASING AND CEMENTING PROGRAM  PROPOSED CASING AND CEMENTING PROGRAM  WEIGHT PER POOT SETTING DEPTH  23 200 125 sx. (circulated)  15-1/2 5200 250 sx.   15 Proposal is to deepen or plug back, give data on present productive zone and proposed new productive tionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout the content of the content				**	1,5			
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At proposed prod. zoneSec. 35, T. 19 S., K. 34 E., N.R.P.M.  DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR DOST OFFICE*  25 miles west of Hobbs, New Nexico  DISTANCE FROM PROPOSED*  10. NO. OF ACRDS IN LEASE  17. NO. OF ACRDS ASSIMATE TOWN OR DOST OFFICE*  12. COUNTY OR PRHISH 13. SET Rew  DISTANCE FROM PROPOSED*  16. NO. OF ACRDS IN LEASE  17. NO. OF ACRDS ASSIMATE TOWN OR DOST OFFICE*  18. NO. OF ACRDS IN LEASE  19. NO. OF ACRDS ASSIMATE TOWN OR DOST OFFICE*  10. NO. OF ACRDS IN LEASE  17. NO. OF ACRDS ASSIMATE TOWN OR DOST OFFICE*  10. NO. OF ACRDS IN LEASE  11. NO. OF ACRDS ASSIMATE TOWN OR DOST OFFICE*  10. NO. OF ACRDS ASSIMATE TOWN ACRDS IN LEASE  10. NO. OF ACRDS IN LEASE  11. NO. OF ACRDS ASSIMATE TOWN ACRDS IN LEASE  12. COUNTY OR CABING REW  10. NO. OF ACRDS IN LEASE  11. NO. OF ACRDS ASSIMATE TOWN ACRDS IN LEASE  12. COUNTY OR PARISH IS. SET REW  40.  10. PROPOSED DEFTH  20. ROTARY OR CABLE MOOLES  ROTARY OR CABLE MOOLES  12. COUNTY OR PARISH IS. SET REW  12. COUNTY OR PARISH IS. SET REW  13. SET.  40.  11. NO. OF ACRDS IN LEASE  12. COUNTY OR PARISH IS. SET REW  40.  11. NO. OF ACRDS IN LEASE  12. COUNTY OR PARISH IS. SET REW  40.  11. NO. OF ACRDS IN LEASE  12. COUNTY OR PARISH IS. SET REW  40.  11. NO. OF ACRDS IN LEASE  12. COUNTY OR PARISH IS. SET REW  40.  13. SET.  40.  14. NO. OF ACRDS IN LEASE  16. NO. OF ACRDS IN LEASE  17. NO. OF ACRDS IN LEASE  18. NO. OF ACRDS IN LEASE  18. NO. OF ACRDS IN LEASE  19. COUNTY OR PARISH IS. SET REW  40.  10. PROPOSED FROM PROPOSED  10. PROPOSED FROM PROPOSED  11. PROPOSED FROM PROPOSED  12. COUNTY OR CABLE	1980' FVI. 19 S., R. 34 E., N.E.P.M.  N NEAREST TOWN OF POST OFFICE*  DEF., New Mexico  1980'  10. NO. OF ACRES IN LEASE  11. NO. OF ACRES ASSIGNED  TO THIS WELL.  20. ENTRY OF CABLE TOOLS  Rew Mexi  1320'  10. NO. OF ACRES IN LEASE  11. NO. OF ACRES ASSIGNED  TO THIS WELL.  21. APPROX. DATE WORK WILL START'  July 15, 1964  PROPOSED CASING AND CEMENTING PROGRAM  22. APPROX. DATE WORK WILL START'  July 15, 1964  PROPOSED CASING AND CEMENTING PROGRAM  23. WEIGHT PER FOOT  24. APPROX. DATE WORK WILL START'  July 15, 1964  PROPOSED CASING AND CEMENTING DEPTH  25. APPROX. DATE WORK WILL START'  July 15, 1964  PROPOSED CASING AND CEMENTING DEPTH  26. APPROX. DATE WORK WILL START'  July 15, 1964  PROPOSED CASING AND CEMENTING DEPTH  27. APPROX. DATE WORK WILL START'  July 15, 1964  PROPOSED CASING AND CEMENTING DEPTH  28. APPROX. DATE WORK WILL START'  July 15, 1964  PROPOSED CASING AND CEMENTING DEPTH  29. ENTRY OF CABLE TOOLS  ROCATOR  GUANTITY OF CEMENT  CASING THE WORK WILL START'  July 15, 1964  PROPOSED CASING AND CEMENTING PROGRAM  CONTROL OF CARLES ASSIGNED  TO THIS WELL.  ACRES ASSIGNED  TO THIS W	LOCATION OF WELL (	Report location clearly an	d in accordance wi	th any St	tate requirements.*)			
25 Miles west of Hobbs, New Nexico  DISTANCE FROM PROPOSED.*  LOCATION TO REARRY PROPOSED CASE AND TREATED TO THIS WELL.  16. NO. OF ACRES IN LEASE 118, IT. NO. OF ACRES AND CASE ACRES AND ACRES AND THIS WELL.  1980 ' 640	DES. New Mexico  1980'  16. NO. OF ACRES IN LEASE  1980'  19. PROPOSED DEFTH  5200'  20. ROTARY OR CABLE TOOLS  ROTARY  12. APPROX. DATE WORK WILL START'  July 15, 1964  PROPOSED CASING AND CEMENTING PROGRAM  WEIGHT PER POOT  23  200  15-1/2  250 sx.   Lea  17. NO. OF ACRES ASSIGNED  20. ROTARY OR CABLE TOOLS  ROTARY  July 15, 1964  PROPOSED CASING AND CEMENTING PROGRAM  WEIGHT PER POOT  23  200  125 sx. (circulated)  15-1/2  5200  15-1/2  5200  16. NO. OF ACRES ASSIGNED  20. ROTARY OR CABLE TOOLS  ROTARY  July 15, 1964  PROPOSED CASING AND CEMENTING PROGRAM  WEIGHT PER POOT  23  200  125 sx. (circulated)  15-1/2  5200  15-1/2  5200  16. NO. OF ACRES ASSIGNED  20. ROTARY OR CABLE TOOLS  ROTARY  July 15, 1964		660' FNL & 198	BO' FWL			1	11. SEC., T., R., M., OR F AND SURVEY OR AR	BLK. EA
25 miles west of Hobbs, New Mexico  DISTANCE PROFESEN' PROFESEN'S PROFESEN' PROFESEN'S LEASE LINE, PT.  (Also to nearest drig. line, it any)  DEFENANCE PROFESEN' PROFESEN'S LEASE LINE, PT.  (Also to nearest drig. line, it any)  DEFENANCE PROFESEN'S LINE, PT.  (Also to nearest drig. line, it any)  DEFENANCE PROFESEN'S PROFESEN'S LOCATION'  ELEVANTIONS (Show whether DF, RT, GR, etc.)  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  NUMBER OF ASSING WEST PROFESEN'S LINE, PT.  10. PROFOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  NUMBER OF ASSING WEST PROFESEN'S LINE, PT.  10. PROFOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  NUMBER OF ASSING WEST PROFOSED REPORT SETTING DEPTH QUANTIFY OF CEMENT  10. The profesence of the captioned well be drilled with rotary to a total depth of the proposed casing program be followed and the well be perforated and fractured with lease oil.  11. In proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give by the proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give by the proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give by the proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give by the proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give by the proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give by the proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give by the proposal is to drill or deepen directionally. The proposal is to drill or deepen directionally.  11. This space for Federal or State office use.	1980'  16. NO. OF ACRES IN LEASE  1980'  19. PROPOSED DEFTH 5200'  20. ROTARY OR CABLE TOOLS ROTARY  PROPOSED CASING AND CEMENTING PROGRAM  WEIGHT PER FOOT  23  200  15-1/2  15-1/2  15-1/2  Setting DEPTH 25-1/2  16. NO. OF ACRES ASSIGNED TO THIS WELL  40  22. APPROX. DATE WORK WILL START' July 15, 1964  15-1/2  15-1/2  15-1/2  15-1/2  15-1/2  15-1/2  15-1/2  16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED TO THIS WELL  40  22. APPROX. DATE WORK WILL START' July 15, 1964	DISTANCE IN MILES	AND DIRECTION FROM NEA	AREST TOWN OR POS	T OFFICE				
DISTANCE FROM PROPOSED ' LINE, If any)  LONG TO NAMEST ' LINE, I LINE,	1980'  10. NO. OF ACRES IN LEASE 640  11. NO. OF ACRES ASSIGNED TO THIS WELL  12. ROPPOSED DEFTH 5200'  22. APPROX. DATE WORK WILL START' July 15, 1964  PROPOSED CASING AND CEMENTING PROGRAM  WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEMENT  23 200 125 sx. (rirculated) 15-1/2  5200  15-1/2  15 sx. (rirculated)  250 sx.   time captioned well be crilled with rotary to a total dapth of en Formation and that if commercial oil or gas is encountered sing program be followed and the well be perforated and oil.  If proposal is to deepen or plug back, give data on present productive zone and proposed new productive tionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout	25 miles	s west of Hobbs,				1		
To Represe well, Dellens, Completed Discovering and Carles Pools  Rockey  BLEVATIONS (Show whether DF, RT, GR, etc.)  PROPOSED CASING AND CEMENTING PROGRAM  Size Of Hole  Size Of Casing  Weight fer Poot  Size Of Casing  Weight fer	TITLE Geologist   22. APPROX. DATE WORK WILL START*  Rotary  Rotary  Rotary  Rotary  Rotary  Rotary  Rotary  22. APPROX. DATE WORK WILL START*  July 15, 1964  PROPOSED CASING AND CEMENTING PROGRAM  SETTING DEPTH QUANTITY OF CEMENT  23 200 125 sx. (circulated)  250 sx.  Cine captioned well be crilled with rotary to a total depth of en Formation and that if commercial oil or gas is encountered sing program be followed and the well be perforated and oil.  If proposal is to deepen or plug back, give data on present productive zone and proposed new productive tionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout  Least Title Geologist DATE July 8, 1964	PROPERTY OR LEASE LI (Also to nearest dr)	CST INE, FT. lg. line, if any)	1980'	16. NO.		17. NO. OF TO THIS	ACRES ASSIGNED	<u> </u>
PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEMENT  10" 8-5/E' 23 200 125 sx. (circulated)  7-7/8" 5-1/2" 15-1/2 5200 250 sx.  It is proposed that the captioned well be crilled with rotary to a total dapth of 5200 feet in the Quaen Formation and that if commercial oil or gas is encountered that the proposed casing program be followed and the well be perforated and fractured with lease oil.  BROVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program, if any.  BROVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program, if any.  BROVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program, if any.  BROVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program, if any.  BROVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program, if any.  BROVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program, if any.  BROVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone and proposed new productive zone and proposed new productive zone and proposed program and zone zone zone zone zone zone zone zone	PROPOSED CASING AND CEMENTING PROGRAM    Weight per poot   Setting depth   Quantity of cement	OR APPLIED FOR, ON T	DRILLING, COMPLETED, HIS LEASE, FT.	1320'	19. PRO		20. ROTARY		
SIZE OF HOLE  SIZE OF HOLE  SIZE OF HOLE  SIZE OF HOLE  SIZE OF CASING  WEIGHT PERFOOT  SETTING DEPTH  QUANTITY OF CEMENT  1C"  8-5/8'  23  200  125 sx. (circulated)  7-7/8"  5-1/2"  15-1/2  5200  Set.  It is proposed that the captioned well be drilled with rotary to a total depth of the commercial of the commercial of the commercial of the commercial of the proposed casing program be followed and the well be perforated and fractured with lease of 1.  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program. If any,  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program. If any,  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program. If any,  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program. If any,  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program. If any,  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program. If any,  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new prod	PROPOSED CASING AND CEMENTING PROGRAM    WEIGHT PER FOOT	ELEVATIONS (Show w.	hether DF, RT, GR, etc.)					22. APPROX. DATE WOR	K WILL START*
SIZE OF HOLE  SIZE OF CASING  WEIGHT PER FOOT  SETTING DEPTH  QUANTITY OF CEMENT  10"  8-5/8'  23  200  125 sx. (circulated)  7-7/8"  5-1/2'  15-1/2  S200  125 sx. (circulated)  250 sx.   It is proposed that the captioned well be drilled with rotary to a total depth of the commercial oil or gas is encountered that the proposed casing program be followed and the well be perforated and fractured with lease oil.  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give but the program if any.  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program. If any.  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program. If any.  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive program. If any.  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone and proposed new productive zone.  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone.  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone.  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone.  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone.	weight per poot setting depth quantity of coment  23 200 125 sx. (circulated)  15-1/2 5200 250 sx.  the captioned well be crilled with rotary to a total depth of en Formation and that if commercial oil or gas is encountered sing program be followed and the well be perforated and oil.  If proposal is to deepen or plug back, give data on present productive zone and proposed new productive tionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout		1	DRODOGED GARY				July 15, 19	64
10" 8-5/E' 23 200 125 sx. (circulated)  7-7/8" 5-1/2" 15-1/2 5200 250 sx.  It is proposed that the captioned well be crilled with rotary to a total depth of 5200 feet in the Queen Formation and that if commercial oil or gas is encountered that the proposed casing program be followed and the well be perforated and fractured with lesse oil.  SOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive proposed is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give by the proposed of the program, if any.  This space for Federal or State office use)	23 200 15-1/2 200 250 sx.  time captioned well be crilled with rotary to a total depth of en Formation and that if commercial oil or gas is encountered sing program be followed and the well be perforated and oil.  If proposal is to deepen or plug back, give data on present productive zone and proposed new productive tionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout  TITLE Geologist DATE July 8, 1964	PIZE OF TOUR	T -			CEMENTING PROGR	RAM		
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\*See Instructions On Reverse Side

JUL 8 1964

JUL 8 PROWN

A. R. BROWN

DISTRICT ENGINEER

# 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.

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-685231

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FORM C-128 Revised 5/1/57

## WELL LOCATION AND ACREAGE DEDICATION PLAT

SECTION A  SECTION A  Departor  Section  Township	TRANSPORTER OIL	<del> </del>	<del>  </del>					- 1115	13 Page L		
A Messon    Lease   Messon   Lease   Messon   Lease   Messon   Mes	PRORATION OFFICE			SEE INST	TRUCTIONS	FOR COM	PLETING	THIS FOR	M ON THE REV	ERSE SIDE	
A Messon    Lease   Messon   Lease   Messon   Lease   Messon   Mes	OPERATOR	<u> </u>						· III.	1d &	/4 <b>3</b> 0 .	
Nescalero Ridge Unit  Section  Section   Section   Township   South   Range   Magest   Lee  County	Operator						N A			1 04	
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feet from the North line and 1900 feet from the Most line  Fround Level Every Producing Formation  Pool  Poo	Actual Footage I	ocation .			19 South		34 64	et	Lee		
The producing Formation  STATEMENT  To Dedicated Acreage:  STATEMENT  STATEME			_	North	line and	1980		fact form	L. Mage		
SECTION B  CERTIFICATION  I hereby certify that the well location shown on the plat in SECTION B was plotted from the best of my knowledge and correct to the best of my knowledge and belief.  Date  Thereby certify that the well location shown on the plat in SECTION B was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed  Registe red Professional Engineer			oducing F	ormation				reet from	ine week		
Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES NO ("Ouner" means the per who bas the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1933 Comp.)  If the answer to question one is "ao," have the interests of all the owners been consolidated by communitization agreement or otherwise? YES. NO If answer is "yes," Type of Consolidation  If the answer to question two is "no," list all the owners and their respective interests below:  WHET  SECTION B  CERTIFICATION  I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and belief.  Name  Position  Thereby certify that the well location shown on the plat in SECTION B was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed  Pagiste red Professional Engineer		K <b>AR</b>	<u> </u>				eeri Qu	1007			.reage: Acres
another. (6)-3-20 (e) NMAS 1935 Comp.)  If the answer to question one is "no," have the interests of all the owners been consolidated by communitization agreement or otherwise? YESNO If answer is "yes," Type of Consolidation  If the answer to question two is "no," list all the owners and their respective interests below:  Where    Land Description		or the only	v owner in	والمالة والمالة	1	. 1			-	<u> </u>	
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#### INSTRUCTIONS FOR COMPLETION OF FORM 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.