		ED STATES	(Other instr reverse RIOR		Budget Bureau No. 42-F
	GEOLO	GICAL SURVEY. (	3. 6.		5. LEASE DESIGNATION AND SEBIAL N.M. 052
APPLICATIO	N FOR PERMIT	O3BRILL, DEF	NE OR PLUG	BACK	6. IF INDIAN, ALLOTTEE OR TRIBE N
			PLUG BA		7. UNIT AGREEMENT NAME
b. TYPE OF WELL					Mescalero Ridge
	WELL OTHER		SINGLE MULT		S. FARM OB LEASE NAME
Err	nest A. Hanson	1			Mescalero Ridge U 9. WELL NO.
3. ADDRESS OF OPERATOR					14
	0. Box 1515, Report location clearly and				10. FIELD AND POOL, OR WILDCAT
At surface	660° FNL &		State requirements.*)		Pearl Queen 11. SEC., T., R., M., OB BLK.
At proposed prod. zone Sec. 35, T. 19 S., R. 34 E., NMPM					AND SURVEY OR AREA
14 DISTINGE IN WITH		, New Mexico			Sec. 35 - 195 - 3
AT. DIGLASUE IN MILES	AND DIRECTION FROM NEAR		s, New Mexico	0	12. COUNTY OR PABISH 13. STATE Lea N. Me
15. DISTANCE FROM PROP LOCATION TO NEARES	OSED*	16. N	O. OF ACRES IN LEASE	17. NO. 0	OF ACRES ASSIGNED
PROPERTY OR LEASE (Also to nearest dr)	LINE, FT. [g. unit line, if any) 6	60'	640		HIS WELL 40
(Also to Dearest drig. unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,			ROPOSED DEPTH	20. ROTA	RY OR CABLE TOOLS
OR APPLIED FOR, ON TH 21. ELEVATIONS (Show wh		90'	5200'		Rotary 22. APPROX. DATE WORK WILL ST
					Dec. 5, 1965
23.	PI	ROPOSED CASING AN	D CEMENTING PROGE	RAM	,
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT
12-1/2"	8-5/8"	24#	200'		
<u>_12-1/2"</u>		~~~	200	Ulrci	llate to surface -
7-7/8" It is p to a to if comm program	5-1/2" proposed that otal depth of mercial oil or a be followed	15-1/2# the captione 5200 feet in gas is enco	5200 • ed well be dr the Queen H ountered that	250 s	with rotary Ion and that proposed casing
7-7/8" It is p to a to if comm program with le	5-1/2" proposed that ptal depth of mercial oil or a be followed ase oil. E PROPOSED PROGRAM : If pr drill or deepen directional	15-1/2# the captione 5200 feet in gas is enco and that the	5200 • ed well be dr in the Queen H buntered that well be per	250 s	with rotary lon and that proposed casing
7-7/8" It is p to a to if comm program with le	5-1/2" proposed that ptal depth of mercial oil or a be followed ase oil. E PROPOSED PROGRAM : If pr drill or deepen directional	15-1/2# the captione 5200 feet in gas is enco and that the	5200 • ed well be dr in the Queen H buntered that well be per	250 s	with rotary ton and that proposed casing ed and fractured
7-7/8"   It is p   to a to   if comm   program   with le   IN ABOVE SPACE DESCRIBING   zone. If proposal is to   preventer program, if an 24.   SIGNED	5-1/2" proposed that ptal depth of mercial oil or a be followed ase oil. E PROPOSED PROGRAM : If pr drill or deepen directional	15-1/2# the captione 5200 feet in gas is enco and that the roposal is to deepen or p by, give pertinent data of	5200 • ed well be dr a the Queen H buntered that well be per bundered that	250 s	with rotary ion and that proposed casing ed and fractured and fractured uctive zone and proposed new produced d and true vertical depths. Give bloc
7-7/8"   It is p   to a to   if comm   program   with le   IN ABOVE SPACE DESCRIBING   zone. If proposal is to   preventer program, if an 24.   SIGNED	5-1/2" proposed that proposed that	15-1/2# the captione 5200 feet in gas is enco and that the roposal is to deepen or p by, give pertinent data of	5200 • ed well be dr a the Queen H buntered that well be per bundered that	250 s	with rotary ion and that proposed casing ed and fractured and fractured uctive zone and proposed new produced d and true vertical depths. Give bloc
7-7/8"   It is p   to a to   if comm   program   with le   IN ABOVE SPACE DESCRIBING   zone. If proposal is to   preventer program, if an   24.   BIGNED   (This space for Feder)   PERMIT NO.	5-1/2" proposed that proposed that	15-1/2# the captione 5200 feet in gas is enco and that the roposal is to deepen or p by, give pertinent data of	5200 • ed well be dr a the Queen H buntered that well be per plug back, give data on on subsurface locations a Geologist	250 s	with rotary ion and that proposed casing ed and fractured and fractured uctive zone and proposed new produced d and true vertical depths. Give bloc
7-7/8"   It is p   if comm   program   with le   IN ABOVE SPACE DESCRIBING   with le   Signed   If proposal is to preventer program, if an 24.   Signed   (This space for Feder)	5-1/2" proposed that proposed that proposed that proposed that proposed that proposed that of the followed pase oil. E PROPOSED PROGRAM: If pr drill or deepen directionall sy. may f. Man. proposed that proposed tha	15-1/2# the captione 5200 feet in gas is enco and that the roposal is to deepen or p by, give pertinent data of	5200 • ed well be dr a the Queen H buntered that well be per plug back, give data on on subsurface locations a Geologist	250 s	with rotary ion and that proposed casing ed and fractured and fractured uctive zone and proposed new produced d and true vertical depths. Give bloc
7-7/8"   It is p   if comm   program   with le   IN ABOVE SPACE DESCRIBING   vith le   Signed   If proposal is to   preventer program, if an   24.   SIGNED   (This space for Feder   PBEMIT NO.   APPROVED BY	5-1/2" proposed that proposed that proposed that proposed that proposed that proposed that of the followed pase oil. E PROPOSED PROGRAM: If pr drill or deepen directionall sy. may f. Man. proposed that proposed tha	15-1/2# the captione 5200 feet in gas is enco and that the roposal is to deepen or p by, give pertinent data of TITLE	5200 • ed well be dr a the Queen I buntered that well be per plug back, give data on on subsurface locations a Geologist	250 s	with rotary ion and that proposed casing ed and fractured and fractured uctive zone and proposed new produced d and true vertical depths. Give bloc
7-7/8"   It is p   if comm   program   with le   IN ABOVE SPACE DESCRIBING   vith le   Signed   If proposal is to   preventer program, if an   24.   SIGNED   (This space for Feder   PBEMIT NO.   APPROVED BY	5-1/2" proposed that proposed that proposed that proposed that proposed that proposed that of the followed pase oil. E PROPOSED PROGRAM: If pr drill or deepen directionall sy. may f. Man. proposed that proposed tha	15-1/2# the captione 5200 feet in gas is enco and that the roposal is to deepen or p ly, give pertinent data of TITLE	5200* ed well be dr a the Queen H buntered that well be per well be per on subsurface locations a Geologist	250 s	with rotary ion and that proposed casing ed and fractured and fractured d and true vertical depths. Give blo DATE NOV. 24, 1
7-7/8"   It is p   if comm   program   with le   IN ABOVE SPACE DESCRIBING   vith le   Signed   If proposal is to   preventer program, if an   24.   SIGNED   (This space for Feder   PBEMIT NO.   APPROVED BY	5-1/2" proposed that proposed that proposed that proposed that proposed that proposed that of the followed pase oil. E PROPOSED PROGRAM: If pr drill or deepen directionall sy. may f. Man. proposed that proposed tha	15-1/2# the captione 5200 feet in gas is enco and that the roposal is to deepen or p ly, give pertinent data of TITLE	5200 • ed well be dr a the Queen I buntered that well be per plug back, give data on on subsurface locations a Geologist	250 s	with rotary ion and that proposed casing ed and fractured and fractured uctive zone and proposed new produced d and true vertical depths. Give bloc

## NEV TEXICO OIL CONSERVATION COMMISSIO

Form C-102 Supersedes C-128

Effective 1-1-65 All distances must be from the outer boundaries () the Segiron p Operator Lease Well No. ERNEST A. HANSON MESCALERO 35 דוא 14 Unit Letter Section Township Ronae 35 19 SOUTH 34 EAST D LEA Actual Footage Location of Well: 660 NORTH 990 WEST feet from the line and feet from the line Ground Level Elev: **Producing Formation** Pool Dedicated Acreage: Queen Formation Pearl Queen 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? Yes No No If answer is "yes," type of consolidation \_ 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 cersity that the information contained herein is true and complete to the 990 best of my knowledge and belief. Name x x x y x x x x x x x x Position Geologist Company Ernest A. Hanson Date Nov. 26, 1965 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 is true and correct to the best of my knowledge and belief. Date Surveyed 11-26-65 Registered Professional Engineer and/or Land Surveyor Hificate No. NM PE & LS No. 676 230 .... 190 1320 1650 1980 2310 2640 2000 1 800 1000 800