	DEPARTMEN	TED STATE		tesia, <u>Kethespor</u> reverse	nson e.)	Budget Bureau No. 10040 Expires August 31, 1985	
		F LAND MANA	1	- A		5. LEASE DESIGNATION AND SERIAL	
	N FOR PERMIT				DACK	NM-02419 6. IF INDIAN, ALLOTTEE OR TEIBE NA	
AFFLICATIO	IN FOR FERMIT	TO DRILL,	DEEP	EN, OR PLUG	BACK		
DR	RILL 🗵	DEEPEN	\Box	PLUG B	ACK 🗌	7. UNIT AGREEMENT NAME	
						Drickey Queen Sand 8. FABM OF LEASE NAME 2125	
. NAME OF OPERATOR	WELL OTHER		2				
Circle Ridge	Production, In	nc. //	<u> </u>	· · · · · · · · · · · · · · · · · · ·		Drickey Queen Sand U: 9. WELL NO.	
	•	NT WORTH T	W 76	106 917 626 F	750	2 10. FIELD AND POOL, OR WILDCAT	
. LOCATION OF WELL (] At surface	Side Drive, Fo Report location clearly an	ind in accordance wi	ith any	State requirements.*)	159	Cúpreck Drickey Queen Sant	
990' FNL - 3	30'FEL Uni	ŁΑ				11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA	
At proposed prod. zo A/A	be						
	AND DIRECTION FROM NE	AREST TOWN OR POS	ST OFFIC			Sec. 33, T-13S, R-3 12. COUNTY OR PABISH 13. STATE	
40 miles sou	theast of Roswe	211, NM				Chaves NM	
5. DISTANCE FROM PROF LOCATION TO NEARES PROPERTY OR LEASE	BT		16. N	O. OF ACRES IN LEASE		OF ACRES ASSIGNED THIS WELL	
(Also to nearest dr)	lg. unit line, if any)	330'	120.0			40.0	
S. DISTANCE FROM PROPOSED LOCATION [*] TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.		1100,		19. PROPOSED DEPTH +3000 '		20. ROTARY OR CABLE TOOLS Rotary	
1. ELEVATIONS (Show wh	hether DF, RT, GR, etc.)		<u> </u>	5000	ROTA	22. APPROX. DATE WORK WILL STA	
4200' GL						March 10, 1993	
3.		PROPOSED CAS	ING AN	D CEMENTING PROGR	AM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER P	700T	SETTING DEPTH		QUANTITY OF CEMENT	
12 1/4"	8 5/8"	24#		300'	200 \$	Sx Class C	
7 7/8"	5 1/2 "	14#		+3000 •		Sx Hall light & 200 Sx	
7 7/8" Circle Ridge	Production pro	pposes to dr	·i11 ;	a test to the	Queen Fo	Sx Hall light & 200 Sx	
7 7/8" Circle Ridge	Production pro	pposes to dr the surface	to ap	a test to the pproximately 3 8 5/8" casing	Queen Fo	Sx Hall light & 200 Sx prmation, drilling with en from 350' to TD with	
7 7/8" Circle Ridge fresh water Brine Water. BOP Program:	Production pro spud mud from t BOP will be i Working press	pposes to dr the surface installed on sure for the	to a) the BOP	a test to the pproximately 3 8 5/8" casing is 3000#.	Queen Fo 50', the and tes	Sx Hall light & 200 Sx prmation, drilling with en from 350' to TD with sted daily. MAR 2 0 MAR 2 0	
7 7/8" Circle Ridge fresh water Brine Water. BOP Program:	Production pro spud mud from t BOP will be i Working press E PROPOSED PROGRAM: If drill or deepen direction	pposes to dr the surface installed on sure for the	to a) the BOP	a test to the pproximately 3 8 5/8" casing is 3000#.	Queen Fo 50', the and tes	Sx Hall light & 200 Sx ormation, drilling with en from 350' to TD with sted daily.	
7 7/8" Circle Ridge fresh water Brine Water. BOP Program: BOP Program:	Production pro spud mud from t BOP will be i Working press E PROPOSED PROGRAM: If drill or deepen direction	pposes to dr the surface installed on sure for the proposal is to deep ally, give pertinen	to a) the BOP	a test to the pproximately 3 8 5/8" casing is 3000#.	Queen Fo 50', the and tes	Sx Hall light & 200 Sx prmation, drilling with en from 350' to TD with sted daily. MAR 2 0 MAR 2 0	
7 7/8" Circle Ridge fresh water Brine Water. BOP Program: BOP Program: M ABOVE SPACE DESCRIBI ne. If proposal is to eventer program, if an	Production pro spud mud from t BOP will be i Working press E PROPOSED PROGRAM: If drill or deepen direction	pposes to dr the surface installed on sure for the proposal is to deep ally, give pertinen	to a) the BOP	a test to the pproximately 3 8 5/8" casing is 3000#.	Queen Fo 50', the and tes	Sx Hall light & 200 Sx Dormation, drilling with en from 350' to TD with sted daily. MAR 1 MAR 1 MAR 1 Mar 1 Mar 1 Mar 1 d and true vertical depths. Give blow	
7 7/8" Circle Ridge fresh water Brine Water. BOP Program: BOP Program: M ABOVE SPACE DESCRIBI ne. If proposal is to eventer program, if an SIGNED	Production pro spud mud from t BOP will be i Working press Working press FROPOSED PROGRAM: If drill or deepen direction by.	pposes to dr the surface installed on sure for the proposal is to deep ally, give pertinen	to a) the BOP	a test to the pproximately 3 8 5/8" casing is 3000#.	Queen Fo 50', the and tes	Sx Hall light & 200 Sx Dormation, drilling with en from 350' to TD with sted daily. MAR 1 MAR 1 MAR 1 Mar 1 Mar 1 Mar 1 d and true vertical depths. Give blow	
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United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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