COPY TO O. C. C.

SUBMIT IN TRIPLICATE*

(Other instruct' reverse side

Form approved. Budget Bureau No. 42-R1425.

5. LEASE DESIGNATION AND SERIAL NO.

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

NM 23199

D STATES UN DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

DRI	5 J R7 I			<i>\CV</i>	7. UNIT AGREEMENT NAME	
O. TYPE OF WELL		DEEPEN [PLUG BA	1CK []	Ì .	
OIL X W	ELL OTHER		SINGLE MULT	IPLE	S. FARM OR LEASE NAME	
NAME OF OPERATOR			20.12 20.12		Wilson 21 Federal	
HNG Oil Comp	any				9. WELL NO.	
ADDRESS OF OPERATOR			·····		7	
P.O. Box 226	7, Midland, Tex	as 79702	any State requirements.*)		10. FIELD AND POOL, OR WILDCAT CATE	
LOCATION OF WELL (Re	eport location clearly and	in accordance with a	any State requirements.*)		UNDESIGNATED Comanche Stateline Ya	
	0' FNL of Secti	ion 21, Towns	hip 26S, Range 3	6E	11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA	
At proposed prod. zon					Sect. 21, Township 26	
Same 4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*					Range 36E	
			FFICE*		12. COUNTY OR PARISH 13. STATE	
	of Jal, New Mex				Lea New Mexico	
. DISTANCE FROM PROPU LOCATION TO NEAREST	!	İ	6. NO. OF ACRES IN LEASE		OF ACRES ASSIGNED HIS WELL	
PROPERTY OR LEASE L (Also to nearest drig	. unit line, if any)	660'	320		40	
S. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,			1		FARY OR CABLE TOOLS	
OR APPLIED FOR, ON THI	S LEASE, PT.	.063'	3300		Rotary	
. ELEVATIONS (Show whe	ther DF, RT, GR, etc.)				22. APPROX. DATE WORK WILL START*	
2933' GR			·	<u> </u>	1-10-79	
•	F	PROPOSED CASING	AND CEMENTING PROG	RAM	:	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT			QUANTITY OF CEMENT	
12-4"	9-5/8"	36 lbs			600 sacks	
8-3/4"	7''	20 1bs	3300'		1000 sacks	
A double	Control Progra	nter and rot	ating head w/a c	noke man	ifold will be	
A double installe	blow-out preved at the 9-5/8"	nter and rota casing sett	ating head w/a cling point. The	irill st	ring will be	
A double installed equipped	blow-out preved at the 9-5/8"	nter and rota casing sett	ating head w/a cling point. The capuipment will be	irill st	ring will be	
A double installe equipped	blow-out preved at the 9-5/8" with a safety	nter and rota casing sett	ing point. The	irill st	ring will be	
A double installe equipped	blow-out preved at the 9-5/8" with a safety	nter and rota casing sett	ing point. The	irill st	ring will be	
A double installe equipped	blow-out preved at the 9-5/8" with a safety	nter and rota casing sett	ing point. The equipment will be	irill st tested ERATIONS COMPLIANC	ring will be to 3000 lbs. AUTHORIZED ARE CE WITH ATTACHED	
A double installed equipped	blow-out preved at the 9-5/8" with a safety	nter and rotal casing sett	ing point. The equipment will be DRILLING OP SUBJECT TO	irill st tested ERATIONS COMPLIANC	ring will be to 3000 lbs. AUTHORIZED ARE CE WITH ATTACHED	
A double installed equipped after ins	blow-out preved at the 9-5/8" with a safety stallation.	nter and rota casing sett valve. All	ing point. The equipment will be equipment will be described by the equipment will be described by the equipment of the equip	drill st e tested ERATIONS COMPLIANC QUIREMENT	ring will be to 3000 lbs. AUTHORIZED ARE CE WITH ATTACHED	
A double installed equipped after installed af	blow-out preved at the 9-5/8" with a safety stallation.	nter and rotates casing sett: valve. All o	ing point. The equipment will be equipment will be described by the description of the description of plug back, give data on	drill st e tested ERATIONS COMPLIANC QUIREMENT	ring will be to 3000 lbs. AUTHORIZED ARE CE WITH ATTACHED TS" uctive zone and proposed new productive	
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A double installed equipped after installed equipped after installed after installed after installed eventer program, if any significant and a significant eventer program, if any significant eventer	blow-out preved at the 9-5/8" with a safety stallation. PROPOSED PROGRAM: If I drill or deepen directions	nter and rotate casing sett: valve. All of	ing point. The equipment will be	erk	ring will be to 3000 lbs. AUTHORIZED ARE EE WITH ATTACHED IS'' uctive zone and proposed new productive d and true vertical depths. Give blowout 9/18/78	
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