Form 8-331 C (May 1963)

NM Oil Cons. Commission

Drawer DD

UNITED STATES DEPARTMENT OF THE INTERIOR

TITLE TO THOSE RIGHTS AN ALLEGOD - TYSY, STANICH WOULD ENTITLE THE APPLICANT TO CONSOCIOUS STATIONS THEREON.

Artesia, NM 88210 (Other Instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

GEOLOGICAL SURVEY APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						NM-36188	
	N FOR PERMIT	TO DRILL, D	EEPEN, OR P	LUG BA	<u>CK</u>	6. IP INDIAN, ALLOTTUR OR TRIBE	PAME
	LL 🗷	DEEPEN [UG BACK		7. UNIT AGRAMMENT NAME	
D. TYPE OF WELL	AS ELL OTHER		BONE X	MULTIPLE		8. PARM OR LEASE NAME	
WELL W	ELG CES OTHER					Rugged Federal	
McKay Oil	Corporation	,	RECEIVE	וסט		9. WELL NO.	
ADDRESS OF OPERATOR	_	·	JIIN 19	1007		1	
P.O. Box	2014, Roswell, eport location clearly an	New Mexico	DOZUZ	1987		10. FIELD AND POOL, OR WILDC	
At surface	FWL & 660' FS		O. C. I	D.	Ì	N. Pecos Slope Abo) ·
At proposed prod. 20n		L, 5W/4 5W/4	ARTESTA, O	FFICE	}	AND SURVEY OR ARMA	
	Same				 .	Sec. 26, T5S, R21	E
	AND DIRECTION FROM NE					12. COUNTY OR PARISH 13. ST	TB
33 air mile	s Northwest of		M. 16. NO. OF ACRES IN	LEASE 1	7. NO.	Chaves NM of ACRES ASSIGNED	
LOCATION TO NEAREST PROPERTY OR LEASE I.	INE, FT.	660'	2560		TO T	HIS WELL	
(Also to nearest drig S. DISTANCE FROM PROP TO NEAREST WELL, D	OSED LOCATION®	000	2560 19. proposed depth	2	0. BOT 4	160 RY OR CABLE TOOLS	
OR APPLIED FOR, ON THE	IS LEASE, FT.	3870'	3,400'		Ro	tary	
1. ELEVATIONS (Show whe						ASAP	START
3.	4273 GR	DRODOSED CASIN	G AND CEMENTING	C PROCHAM		ASAF	
		.,					
12 1/4"	8 5/8"	WEIGHT PER FO	900 [±]	DEPTH	050	QUANTITY OF CEMENT	
							3
7 7/8"		24.0 J-55 10.5 J-55	<u>TD</u>			<pre>cf cement circulate cf cement including</pre>	
	4 1/2"	10.5 J-55			1200 480	cf cement circulate cf cement including cf to tie in 4 1/2" 8" from 1500' to 80	to
7 7/8" We propose to casing will be casing will be	drill and test set and cement	the Abo form	TD mation. Appr ce. If comme	coximatel	1200 480 8 5/ y 90 1/2	cf cement including cf to tie in 4 1/2" 8" from 1500' to 80 0' of surface "production and stimulated	to
7 7/8" We propose to clasing will be casing will be as needed for many companies.	drill and test set and cement	the Abo formated to surface ted with adec	mation. Appropriate and cover and the cover and the cover and cove	roximatel ercial, 4 , perfora s Attache	1200 480 8 5/ y 90 1/2 ted	cf cement including cf to tie in 4 1/2" 8" from 1500' to 80 0' of surface "production and stimulated OF LA	to
7 7/8" We propose to desing will be easing will be as needed for program:	drill and test set and cement run and cement production. See Supplements BOP will be instituted.	the Abo formated to surface ted with adecental Drilling Installed on 8	mation. Appropriate of the state of the stat	roximatel ercial, 4 , perfora s Attache and test	1200 480 8 5/ y 90 1/2 ted	cf cement including cf to tie in 4 1/2" 8" from 1500' to 80 0' of surface "production and stimulated OF LA	to
To 7/8" The propose to consisting will be easing will be as needed for your PROGRAM: The propose is not ded: The proposed is to the proposed in the proposed in the proposed is to the proposed in t	drill and test set and cement run and cement production. See Supplement BOP will be instituted.	the Abo form ted to surface ted with adec al Drilling I stalled on 8	mation. Approve. If commerce. If commerce quated cover. Data Which is 5/8" casing	roximatelercial, 4, perforation and test	1200 480 8 5/ Y 90 1/2 ted	of cement including of to tie in 4 1/2" 8" from 1500' to 80 0' of surface "production and stimulated OF LA RES	to
To 7/8" The propose to consisting will be easing will be as needed for pure program: The proposal is to revenue program; if an evenue program, if an eve	drill and test set and cement run and cement production. See Supplement BOP will be instituted.	the Abo formated to surface the surface the surface the surface the stable of the stable of the stable of the stable of the surface of the stable of the stable of the surface of the stable of the surface of the surfa	mation. Approve. If commerce. If commerce quated cover. Data Which is 5/8" casing	roximatelercial, 4, perforation and test	1200 480 8 5/ Y 90 1/2 ted	of cement including of to tie in 4 1/2" 8" from 1500' to 80 0' of surface "production and stimulated OF LA RES	to
Ne propose to clasing will be casing will be casing will be as needed for pure program: BOP PROGRAM: Gas is not ded: EXP. IN N ABOVE SPACE DESCRIBE OUE. If proposed is to reventer program, if and the second proposed is to reventer program, if and the second proposed is to reventer program, if and the second proposed is to reventer program, if and the second proposed is to reventer program, if and the second proposed is to reventer program, if and the second proposed is to reventer program, if and the second proposed is to reventer program, if and the second proposed is to reventer program, if and the second proposed is to reventer program, if and the second proposed is to reventer program, if and the second proposed is to revente program, if and the second proposed is to revente program, if and the second proposed is to revente program.	drill and test set and cement run and cement production. See Supplement BOP will be instituted.	the Abo formated to surface the surface the surface the surface the stable of the stable of the stable of the stable of the surface of the stable of the stable of the surface of the stable of the surface of the surfa	mation. Appropriate of the second state of the	roximatelercial, 4, perforation and test	1200 480 8 5/ Y 90 1/2 ted	of cement including of to tie in 4 1/2" 8" from 1500' to 80 0' of surface "production and stimulated OF LA RES	to
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7 7/8" We propose to casing will be casing will be casing will be as needed for proposed in the case of the case	drill and test set and cement run and cement production. See Supplementations BOP will be instituted. PROPOSED PROGRAM: If drill or deepen direction.	the Abo formated to surface the surface the surface the surface the stable of the stable of the stable of the stable of the surface of the stable of the stable of the surface of the stable of the surface of the surfa	mation. Approve of the second	roximatelercial, 4, perfora and test	1200 480 8 5/ Y 90 1/2 ted	of cement including of to tie in 4 1/2" 8" from 1500' to 80 0' of surface "production and stimulated OF LA RES	10 No. 17. 187

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