SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425. 31-139-2341
5. LEASE DESIGNATION AND SERIAL NO.

Tribal Contract # 71

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

APPLICATION	I FOR PERMIT	TO DRILL, DEEPE	N, OR	PLUG BA	\CK	6. IF INDIAN, ALLOTTEE OB TRIBE NAME
1a. Type of work						Jicarilla Apache 7. UNIT AGREEMENT NAME
		DEEPEN	ı	PLUG BACK		
b. TYPE OF WELL OIL XX GA			NGLE	MULTIPLE ZONE		S. FARM OR LEASE NAME # 71
WELL AN WELL OTHER ZONE ZONE 2. NAME OF OPERATOR						Jicarilla Tribal Contract
Chace Oil Company, Inc.						9. WELL NO.
3. ADDRESS OF OPERATOR					:	≱ -23 ♣ ♣ ♣
		erque, New Mexi			-	10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface						S. Lindrith, Gallup-Dakota
Unit 'F' 1805' FNL + 2255' FWL						11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
At proposed prod. zone						Sec. 10, T23N, R4W
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE						12. COUNTY OR PARISH 13. STATE
	W-SW of Lindrit		_			Rio Arriba New Mexico
15. DISTANCE FROM PROPO	SED*	16. No	O. OF ACRES	IN LEASE		OF ACRES ASSIGNED
LOCATION TO NEAREST 2900' Lease Line property or Lease Line. 1920						HIS WELL 40
						ARY OR CABLE TOOLS
TO NEAREST WELL, DRILLING, COMPLETED, 1150' 7674' RO						ary
21. ELEVATIONS (Show who	ether DF, RT, GR, etc.)	DRI	LUNG OF	ERATIONS A	UTHOR	IZED APPEN. DATE WORK WILL START
		7382 GR **GF	NERAL F	DANJEMOO ABMBRIUDS	TOU	HATTACHEB84
23. PROPOSED CASING AND CEMENTING PROGRAM					a i	nis action is subject to administrative
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTI	NG DEPTH	ap	peal pursuant to 30 CFR 290.
12 1/4"	8 5/8"	24# (J-55)	225	,	225 S	SXS (266 CF) Class B cement
7.7/8"	4 1/2"	11.6 #N-80	7673			stage: 750 SXS (1073 CF)
	7 17	11.00 11.00	7073		50/50 pozmix.	
	ļ	1			2nd stage: 505 SXS (1177 CF)	
						pozmix, 12% gel
					40 SX	(S. (47 CF) Class B cement
Drill 230' of	12 1/4" surfac	e hole. Set 22	5' of 8	3 5/8" cas	ing.	Cement to surface
						Schäeffer 5000# 5
						o teşt the Dakota
formation. Wa	asatch formatio	on to surface.	Estimat	ed tops:	Ojo	- 2667' Pictured
						: 🚡 5173 😉 Gallup 🚆 5911';
		7252'; Dakota '	A' - 73	347 '; Dakç	ta 🏗)' - 7472 ; Burro =
Canyon - 7574	۱.			į.	<u> </u>	
D. V. Tool at 4005'. Float Collar at 7534'.						
						SEAS RELEE
					A	
					4 34 E	MARIENIA TERE
IN ABOVE SPACE DESCRIB	E PROPOSED PROGRAM: If	proposal is to deepen or	plug back,	give data on pre	sent pro	ductive sone and proposed new productive
zone. If proposal is to preventer program, if an		nally, give pertinent data	on subsurfa	ce locations and	l measur	ed in the ertical depths. Give blowout
24.						
Mont	e anderson	/ G	eolog	ist	差	
SIGNAD		TITLE				DATE
(This space for Fede	eral or State office use)				1	
PERMIT NO.	· · · · · · · · · · · · · · · · · · ·	APPROVAL DATE			APPROVED	
						AS AMENDERS S
APPROVED BY		TITLE	TITLE			DATE
CONDITIONS OF APPROV	VAL, IF ANY:] =	
	4.				i	1/14/27
*See Instructions On Reverse Side						Kerl Siter and
						AREA MANAGER
		DIRAC	n		FA	RMINGTON RESOURCE AREA
		l distanti Territoria			A	ding
					Mark Shakes	and the state of t

1000

300

Michael Daly

Centificate No. 5992

