SUBMIT IN TRIPLICATE.

Form approved, Budget Bureau No. 42-R1425.

(Other instructions on reverse side)

UNITED STATES DEPARTMENT OF THE INTERIOR

	CEO! C	GICAL SURV	FY	-		O. CEASE DESIGNATION AND SERIAL NO.			
A BB1 4 5 4 5 5 5	NOO-C-14-20-5356 6. IF INDIAN, ALLOTTEE OR TRIBE NAME								
APPLICATION	_								
1a. TYPE OF WORK	ILL X	DEEPEN (\neg	PLUG BA	ACK 🗆	Navajo * 7. Unit agreement name			
b. Type of well		DELIFEIT		1200 0/					
	AS X OTHER			NGLE X ZONE	TIPLE	8. FARM OR LEASE NAME			
2. NAME OF OPERATOR		Dome Navajo 22-22-7							
Dome Petrole	um Corb.					9. WELL NO.			
3. ADDRESS OF OPERATOR	22								
501 Airport I	Drive, Suite ll	4, Farmingt	on, i	New Mexico 87	7401	10. FIELD AND POOL, OR WILDCAT			
4. LOCATION OF WELL (R. At surface	Rusty Chacra Extension								
_ 790' FNL,	11. BEC., T., B., M., OR BLK. AND SURVEY OR AREA								
At proposed prod. zon	ne								
	Sec. 22-T22N-R7W 12. COUNTY OR PARISH 13. STATE								
	AND DIRECTION FROM NEA			•					
9 miles Sout	thwest of Lybro	ok Trading				Sandoval New Mexi			
LOCATION TO NEAREST PROPERTY OR LEASE I	Ť		10. NO. OF BERES IN LEAGE			TO THIS WELL			
(Also to nearest drig. unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION®			160 19. PROPOSED DEPTH			160 20. ROTARY OR CABLE TOOLS			
TO NEAREST WELL, D OR APPLIED FOR, ON TH	RILLING, COMPLETED,		1						
21. ELEVATIONS (Show who			2040'			ROTATY 22. APPROX. DATE WORK WILL START*			
6855' GR.	,					11/1/80			
0055 GR.		PROPOSED CAST	NG ANI	CEMENTING PROG	RAMITE C	ction is subject to administrative			
	pursuana to 30 CFR 290,								
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	00 T	SETTING DEPTH		QUANTITY OF CEMENT			
12½"	8 5/8"	24#		100'		75 sacks (Circulated)			
<u>6¾"</u>	6월" 45" 10		5# 2040 • 3		375 3	375 sacks (Circulated)			
ment with 75 sate of Series BOP. The rams daily are surface formate probably water itland 610; the low solids not art. No abnormant. No abnormant with 275 mented with 275 ass "B" Cement	Test to 500 ps and blind rams ation is Naciem er bearing. Pe Pictured Cliff n-dispersed. Mal temperature	Cement with i before dron trips. ento. Gas rtinent for 1230'; Chacud weight 8 s or pressu	illin Drill is ex matic ra 19 18-9	CaCl. Wait or my out from ur to 6½" hole to expected in the on tops are es 590'; and Clift. 2 #/Gal. F.L. are anticipate 4½". 10 5#	T.D. 7 Chacre the Chacre thouse 8-10 Chacre thouse 8-10 Chacre thouse	5/8", 24#, K55 casing. t 12 hours. Install 6" rface pipe. Check The geologic name of a. All other formations d as Kirtland 360'; 2010'. Mud system will cc. viscosity 30-50 sec./ gging program will asing will be ran and Followed with 100 case. OFC 310			
signer H. D. HOL.	drill or deepen directions y. LINGSWORTH THE PROPERTY B)	ally, give pertinent	t data c	n subsurface locations	and measu	poductive zone and proposed new productive red and true vertical depths. Give blowout			
PERMIT NO. AE	AMENDED			APPROVAL DATE					
ļ	DEC 02 1980 /								
APPROVED BY	- C U / C / C /	/	LTE			DATE			

NO MINERALS DEPARTMENT

OIL CONSERVATION DIVISION P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-107 kevised 10-1-78

All distances must be from the cuter boundaries of the Section.

			Γ.			T 33 53	
Operator DOME PETROI	LEUM CORPORAT	ION	DOME-NAVAJO 22-22-7			Well No.	
Unit Letter	Section	Township	Range	County			
С	22	22N	7W	Sandoval	·		
Actual Footage Loc 790	feet from the NC	wth	1520	feet from the Wes	ıt.	Man	
Ground Level Elev:			P∞1	feet from the WOS		line uted Acreage:	
6855		Chacra	Rusty Chacra	a Extension		160 Acres	
2. If more the interest are3. If more that	nan one lease i nd royalty). an one lease of	ated to the subject was dedicated to the we different ownership is unitization, force-pool	ll, outline each and	identify the owne	rship thereo	(both as to working	
Yes If answer this form i	No If is "no," list the f necessary.)	e owners and tract des ned to the well until al	of consolidation criptions which hav	en consolidated (by communit	tization, unitization,	
			1		CEF	RTIFICATION	
1520 '				No H. Po D.:	oined herein is cest of my know D. HOLLI stition illing & mpony ME PETROL	that the information construe and complete to the viedge and belief. NGSWORTH Production Forema	
	s	Sec.			ptember 2	25, 1980 Ty that the well location	
	 		0EC 00M.	Da	notes of actual under my superior is true and connowledge and interest the Surveyed September gistered Profes de Land Surveyed	23, 1980 sstonal Engineer eyor	
	1		<u> </u>	I	Fred B. 3.K	err dr.	