Form 9-331 C (May 1963)

SUBMIT IN TRIPLICATE*

(Other instructions on

Form approved. Budget Bureau No. 42-R1425.

reverse side) UNITED STATES THE INTEDIOR

DEPARIMENT OF THE INTERIOR						D. LEASE DESIGNATION AND SERIAL NO.		
GEOLOGICAL SURVEY						NM 03717-A		
APPLICATION FO				PLUG B	ACK	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME	
	JK PERMIT I	O DIVILLE, D.			1	T TNIM ACREMENT	N 1 M P	
1a. TYPE OF WORK DRILL	3	DEEPEN 🗆]	PLUG BAC	K 🗆	7. UNIT AGREEMENT 1	VAME	
b. TYPE OF WELL OIL WELL OTHER SINGLE MULTIPLE ZONE X						8. FARM OR LEASE NAME B.M. Houck		
2. NAME OF OPERATOR						9. WELL NO.		
Getty Oil Company 3. Address of Operator						#1 10. EIRIDA DE POQUE OR WILDCAT		
P.O. Box 3360, Casper, WY 82602 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At Surface						Bloomfield - Chacra		
1050' FNL & 1840' FEL —						AND SURVEY OR A	AR EA	
At proposed prod. zone						Sec. 13 T29N R11W		
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*						San Juan	NM	
Approximately 1.3 miles Northeast of Bloomfield, NM						F ACRES ASSIGNED		
15. DISTANCE FROM PROPOSED LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. 800' 160					TO TE	160 /160		
18. DISTANCE FROM PROPOSED LOCATION*						RY OR CABLE TOOLS		
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 900' 4730'					Rotary 22. APPROX. DATE WORK WILL START*			
21. ELEVATIONS (Show whether DF, RT, GR, etc.)						August 12, 1978		
5732' GR		·				August 12,		
23.	P	ROPOSED CASING	G AND CEMENT	ING PROGRA	AM			
SIZE OF HOLE	SIZE OF HOLE SIZE OF CASING			NG DEPTH		QUANTITY OF CEMENT		
12 1/2"	9- 5/8"	36#	300'			260		
8 3/4"	7" 23#			3340'		360 165		
6 1/4"	4-1/2"	11.6"	4730		-	103		
We plan to test and effective po the general area based on the resproduction strin Mesaverde is drithrough perforat	rosity. Tender in the second of the second o	native plans ssible that other test emented and	this well If the (completed	will als Chacra is through 1/2" line an for ac	so be d s deeme perfor er will ddition	rilled to the d productive ations. If t be cemented al informatio	Mesaverde a 7" he a nd com plete	
Har Mot	- LCK	Clate proposal is to deep	en or plug back	ال ماد dota on ا	CEN	justive zone and propo	Med new productive oths. Give blowout	
IN ABOVE SPACE DESCRIBE PROI	or deepen direction:	ally, give pertinent	data on subsur		OLOGICAL			

ELEGINATION & M 6-9-78 TITLE Area Superintendant DATE _ (This space for Federal or State office use) PERMIT NO. ___ APPROVED BY CONDITIONS OF APPROVAL, IF ANY :

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section. Well No. 1.ease Sperator B. M. HOUCK GETTY OIL COMPANY County Township Range Section Unit Letter San Juan llW 29N 13 В Actual Footage Location of Well: East 1840 feet from the line and 1050 feet from the North Dedicated Acrea Producing Formation Ground Level Elev. 160 Acres Mesa Verde-Chacra wildcat 5732 1. Outline the acreage dedicated to the subject well by colored penol or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation ☐ Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the owledge and belig 1840' Charles Mowry Position Area Engineer Company Getty Oil Date 6-7-78 Sec 13 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed May 2 Fred 1000 2000 1500 1980 2310 1320 1650 660