## SUBMIT IN TRIPLICATE\*

Form approved. Budget Bureau No. 42-R1425

UNITED STATES
DEPARTMENT OF THE INTERIOR

(Other instructions on reverse side)

and a get	Durcau	140.	*2-K1 <b>*</b> 20.
30-0	39	<b></b> -	2 1810

						5. LEASE DESIGNATION AND SERIAL NO.
GEOLOGICAL SURVEY						NM - 02402
APPLICATION	6. IF INDIAN, ALLOTTEE OR TRIBE NAME					
1a. TYPE OF WORK			_,			7 171/19 10000000000000000000000000000000000
	LL 🗵	DEEPEN [		PLUG BAC	K ∐	7. UNIT AGREEMENT NAME
b. Type of well	AS [T]		sı	INGLE MULTIPL	E []	S. FARM OR LEASE NAME
WELL X	Chacon Federal					
2. NAME OF OPERATOR	04 a 3 A C a mara a mara					9. WELL NO.
Atlantic Rich	rieta combana					6
	P1 da 1960	Times ?	! <b>.</b> 1	Donger Colo 8	20ct	10. FIELD AND POOL, OR WILDCAT
501 Lincoln To						
At surface	Chacon Dakota  11. sec., T., B., M., OB BLK.					
Unit D (NW N	AND SURVEY OR AREA					
At proposed prod. zone						Section 20-24N-3W
14 DISMINGS IN LITTER	Approx same  AND DIRECTION FROM NEAR	PET TOWN OR POS	T OFFIC	r.*		12. COUNTY OR PARISH   13. STATE
_		.E31 1000 OR 105	T OFFIC	-		1
15. DISTANCE FROM PROP	Attached		1 16 NO	O OF ACRES IN LEASE	17 NO	Rio Arriba New Mexico
LOCATION TO NEARES PROPERTY OR LEASE	T 190° 1/ 136		640	O. OF ACRES IN LEASE	тот	HIS WELL
(Also to nearest drl	g. unit line, if any)	rlg unit		e Ise 2560 Ac.		Ac (NW/4 Sec. 20)
18. DISTANCE FROM PROTO NEAREST WELL, I		3' WWW f/	i			
		111 #5	7	500 <b>1</b>	Rota	22. APPROX. DATE WORK WILL START*
21. ELEVATIONS (Show wh						8/1/78
	6879¹ GR					0/1/10
23.	P	ROPOSED CASI	NG ANI	D CEMENTING PROGRA	M	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	юот	SETTING DEPTH		QUANTITY OF CEMENT
12-1/4"	8-5/8"OD	2և#		3001	300	sx (Cmt to surface)
7-7/8"	5-1/2"OD	15.5 & 1	<b>.7</b> #	T.D.	750	sx (Use DV & stage)
			- 1.17			
complete.	Well Location and Drilling Plan Surface Use and	and Acreage	e Ded	dication Plat	creat	JUN 6 1978 OIL CON. COM. DIST. 3
zone. If proposal is to preventer program, if a 24.  SIGNED WWW.  (This space for Fed.)	drill or deepen directions	tlly, give pertinen	it data	plug back, give data on plon subsurface locations are consumer to the consumer of the consumer	nd measur	ductive zone and proposed new productive ed and true vertical depths. Give blowout
						DEGEIVEIN
APPROVED BY		T	ITLE			DATE
CONDITIONS OF APPRO	YAL, IF ANY :				_	JUN 5 1978
of 51	ack					JUN J 1010

## NEW MEDICAL COLORS A MODERN AND ACREAGE DEDICATION PLAT

5-17-6-8-6

NITE REGRETFULD COMPANY CHACON PEDSEAL Faige D RIO ARRIBA 3 WEST 24 NORTH 20 studi Fictage Location of Well: **VEST** 790 790 line mid Dedicated Acres re: Ditt. Live. Elev. Producing Formation 160 (NW/4) 6879 Chacon Dakota Dakota 1. Outline the acreage dedicated to the subject well by colored pencil 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? No '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.) See Below for Ownership. Communitization and Joint Operating

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 Commis-CERTIFICATION NM-02L02 Atlantic Richfield Company I hereby certify that the information con-N/2 NW/4 Sec. 20 tained herein is true and complete to the best of my knowledge and belief. SF-079456 AG & Margaret Hunt Hill Oprns. Info., Asst. S/2 NW/4 Sec. 20 Atlantic Richfield Company June 1, 1978 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. 24 April, 1978 nte Surveyed Transmir

