## SUBMIT IN TRIPLICATE\*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-B1425.

## UNITED STATES

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L	EA81	E DI	tsic:	NAT	ION	ANE	81	RIA	L NO	١,
т	٠.		~:	11	2					

	DEPARTMENT OF THE INTERIOR						5. LEASE DESIGNATION AND BERIAL NO.		
	CEOLOG	ICAL SURVE	Y	* : 7		Jicarilla	OD WEIDE KINE		
A DOLLC A TION	FOR PERMIT TO	DRILL D	EEPEN	OR PLUG BY	ACK	6. IF INDIAN, ALLOTTER	OR TRIBE NAME		
APPLICATION	TUR PERIMIT IN		1		IJ	Tribal 7. UNIT AGREEMENT N	AME		
TYPE OF WORK DRILL	LX	DEEPEN [	] ,,,,	PLUG BAC V 2 ( 1976 FUR CO	K LJ				
TIPE OF WELL			BING		• 🗆	8. FARM OR LEASE NA	ME		
	L X OTHER			24 / 2.2 1. C. 1. C. 1. C.		Jicarilla :	35		
AME OF OPERATOR	erves Group.		ξ·			9. WELL NO.			
						10. FIELD AND POOL, Blanco Pict	OR WILDCAT 1 : F		
P. O. Box.	3280, Casper	-, t <u>JY 82</u>	602	ate requirements.*)		Blanco Pict South Oter	o Chacra		
OCATION OF WELL (Rep	ort location clearly and	ret (MJ S	E)		÷'	11. BEC., T., R., M., OB AND SUBVEY OR A	BLK.		
	FSL, 1650'	EET (MA 1)	<b>1</b>		•	26 5	10 ENT 10 ST.7		
At proposed prod. zone						Sec. 36-T	H   13. STATE		
DISTANCE IN MILES AT	ND DIRECTION FROM NEAR	EST TOWN OR POS	r office'	•		Rio Arriba	1		
32 miles f	rom Cuba, Ne	w Mexico	16. NO.	OF ACRES IN LEASE	17. No.	OF ACRES ASSIGNED THIS WELL			
LOCATION TO NEAREST	SED*		l	15.80		160			
PROPERTY OR LEASE LI (Also to nearest drig. DISTANCE FROM PROPO	HULL TIME, IT WAS	1090'	19. PR	POSED DEPTH	20. ROT	ARY OR CABLE TOOLS			
DISTANCE FROM PROPO TO NEAREST WELL, DR OR APPLIED FOR, ON THIS		2700'	3	900'	<u> </u>	Rotary	VORE WILL START*		
ELEVATIONS (Show when	ther DF, RT, GR, etc.)		···	·		December			
6871'	CBD			DROCK		1 December			
•		PROPUSED CASI	NG AND	CEMENTING PROGR		QUANTITY OF CEM	ENT		
SIZE OF HOLE	BIZE OF CASING	WEIGHT PER I	root	SETTING DEPTH		150 sks			
12-1/4 8-5/8		24#		<u>200</u> 3900	-	300 sks			
7-7/8	5-1/2	<u> 14#</u>							
well with	erves Group, rotary tools Cliffs and Ch	, lionizou			ane n	roductive.	hat the		
Pictured Cor DST's a completion OJA - Kirti	are planned.  n of the well  - Alamo -  land -  tland -	Copies o L. The es 2430' 2600' 2850'	f ali	l logs run w ted tops are Pictured Cl Lewis Chacra T.D.	vill be as fiffs	e furnished follows: - 2940' - 2990' - 3810' - 3900'	upon The		
Pictured Cor DST's a completion OJA - Kirt: Fruit  A series Picture C planned t is planne	are planned.  of the well  Alamo  land  tland  600 or 900 Be  liffs gas is  o produce th  d to produce	Copies o L. The es 2430' 2600' 2850'  OP will b dedicate e Chacra the Pict	f all tima e used an throcured	l logs run w ted tops are Pictured Cl Lewis Chacra T.D. ed while dri d the Chacra ugh tubing a	vill be as fiffs iffs illinga gas and unthe an	e furnished follows: - 2940' - 2990' - 3810' - 3900' s this well. is not. It nder a packennulus.	The is er. It		
Pictured Cor DST's a completion OJA - Kirt: Fruit  A series Picture C planned t is planne	are planned.  of the well- Alamo - land - tland -  600 or 900 B liffs gas is o produce th d to produce	Copies o  Copies	f all tima e us de e	l logs run w ted tops are Pictured Cl Lewis Chacra T.D. ed while dri d the Chacra ugh tubing a	ill be as fiffs illing a gas and unthe and unt	pe furnished follows: - 2940' - 2990' - 3810' - 3900'  This well. is not. It is not. It nder a packed and true vertical contents.	The is er. It posed new product depths. Give blow		
Pictured Cor DST's a completion OJA Kirt.  Fruit  A series Picture Coplanned to planned to planned to planned to preventer program, if a series preventer program	are planned.  n of the well- Alamo land tland  600 or 900 B liffs gas is o produce th d to produce  BE PROPOSED PROGRAM: I o drill or deepen directions.  A Sau	Copies o Cop	f all tima e us de e	l logs run w ted tops are Pictured Cl Lewis Chacra T.D. ed while dri d the Chacra ugh tubing a Cliffs up t plug back, give data on on subsurface locations	ill be as fiffs illing a gas and unthe and unt	pe furnished follows: - 2940' - 2990' - 3810' - 3900'  This well. is not. It is not. It nder a packed and true vertical contents.	The is er. It posed new product depths. Give blow		
Pictured Cor DST's a completion OJA Kirt.  Fruit  A series Picture Coplanned to planned to planned to planned to preventer program, if a series preventer program	are planned.  of the well- Alamo - land - tland -  600 or 900 B liffs gas is o produce th d to produce	Copies o Cop	f all tima e us de e	l logs run w ted tops are Pictured Cl Lewis Chacra T.D. ed while dri d the Chacra ugh tubing a Cliffs up t plug back, give data on on subsurface locations	ill be as fiffs illing a gas and unthe and unt	pe furnished follows: - 2940' - 2990' - 3810' - 3900'  This well. is not. It is not. It nder a packed and true vertical contents.	The is er. It posed new product depths. Give blow		

\*See Instructions On Reverse Side

State

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

		All distances must be from			Well No.
Operator Energy	Reserves Gro	1 -	Jicarilla	35	5 5
Unit Letter	Section	Township	Range	County	
J	36	25 North	5 West	Rio Ari	riba
Actual Footage Loca	T			<del></del>	
1600		outh line and	1650 100	t from the Eas	st line
Ground Level Elev:	Producing For	mation Po	ol		Dedicated Acreage:
6871	Blanco	Pic. Cliffs   S	outh-Otero (	Chacra	160 Acres
2. If more the interest ar	an one lease is		outline each and id	entify the owne	rship thereof (both as to working
dated by control Yes  If answer this form in the second in	is "no," list the f necessary.)	unitization, force-pooling inswer is "yes;" type of owners and tract descri	consolidation ptions which have a	actually been co	onsolidated. (Use reverse side of
forced-poo sion.	ling, or otherwise	or until a non-standard	unit, eliminating st	No.	CERTIFICATION  I hereby certify that the information comtained herein is true and complete to the best of my knowledge and belief.  B. Barrey  Sitton  Ist. Prod. Engr RMD  Impany  Ergy Reserves Group, In
		Section 36	600	60	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.  Dotbber 7, 1976  and Surveyor to the description of the same is true and correct to the best of my knowledge and belief.
-		2000 2000 2000	1800 1000	500 °	ertificate No. 308L