(Feb. 1951)			Budget Bureau No. 42-R358. Approval expires 12-31-60.
	/ ():	IT IN TRIPLICATES To: Room Lar	
JAMES A SIRICT SUN	DEPARTME GEOL NOTIFY USES IN SI	NT OF THE INTERIOR Uni	MATERIA C
NOTICE OF INTENTION TO	O DRILL	1 v 1	ELLS
NOTICE OF INTENTION TO	O CHANGE PLANS	THE SHULL	OFF
NOTICE OF INTENTION TO	O TEST WATER SHUT-OFF	THE OWN OF SHOOTING ON	ACIDIZING.
NOTICE OF INTENTION TO	O RE-DRILL OR REPAIR WELL	SURSFOLIENT REPORT OF DE DOLL INC	SING.
NOTICE OF INTENTION TO	O SHOOT OR ACIDIZE	SUBSPOLIENT REPORT OF ARABICALING	OR REPAIR.
NOTICE OF INTENTION TO	PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO	ABANDON WELL		
		<u> </u>	
	(INDICATE ABOVE BY CHECK MAR.	K NATURE OF REPORT, NOTICE, OR OTHER DATA)	
Nothern Natural		October 11	19 67
	Y	25E New Newlico (Range) (Meridian) or Subdivision) (State of	0.24
			r Territory)
The elevation of the	derrick floor above sea lev	vel isft.	
The elevation of the State names of and expected Drill to Circular	derrick floor above sea lev DETAI depths to objective sands; show size ing points, and all of with cable tool to 27 Ete cement on 8-5/8"	vel is ft.	dicate mudding jobs, cement- loarfork formation
The elevation of the State names of and expected Drill v Circula	derrick floor above sea lev DETAI depths to objective sands; show size ing points, and all of with cable tool to 27 Ete cement on 8-5/8"	vel isft. LS OF WORK es, weights, and lengths of proposed casings; in ther important proposed work) 700' to test the Glorieta-O, 20# surface casing at 800 ament with \$\frac{1}{2}\$ sacks if productions.	dicate mudding jobs, cement- loarfork formation
The elevation of the State names of and expected Drill v Circula	DETAIN DE	vel isft. LS OF WORK es, weights, and lengths of proposed casings; in ther important proposed work) 700' to test the Glorieta-O, 20# surface casing at 800 ament with \$\frac{1}{2}\$ sacks if productions.	dicate mudding jobs, cement- loarfork formation
The elevation of the State names of and expected Drill v Circula	derrick floor above sea level DETAI depths to objective sands; show size ing points, and all of the cable tool to 27 at element on 8-5/8", 1/2", 9.5# casing, ce	vel isft. LS OF WORK es, weights, and lengths of proposed casings; in ther important proposed work) 700' to test the Glorieta-O, 20# surface casing at 800 ament with \$\frac{1}{2}\$ sacks if productions.	dicate mudding jobs, cement- loarfork formation
The elevation of the State names of and expected Drill v Circula Bun 4-1	DETAIN DE LE CONTRAIN	LS OF WORK es, weights, and lengths of proposed casings; in ther important proposed work) 700 to test the Glorieta-C 20 surface casing at 800 ement with sacks if prod	dicate mudding jobs, cement- learfork formation uctive.
The elevation of the State names of and expected Drill v Circula Bun 4-1	DETAI depths to objective sands; show sizing points, and all of with cable tool to 27 cate cement on 8-5/8", 1/2", 9.5# casing, ce	vel isft. LS OF WORK es, weights, and lengths of proposed casings; in ther important proposed work) 700' to test the Glorieta-O, 20# surface casing at 800 ament with \$\frac{1}{2}\$ sacks if productions.	dicate mudding jobs, cement- learfork formation uctive.
Tunderstand that this plan	DETAIN DE	LS OF WORK es, weights, and lengths of proposed casings; in ther important proposed work) 700 to test the Glorieta-C 20 surface casing at 800 ement with sacks if prod	dicate mudding jobs, cement- learfork formation uctive.
The elevation of the State names of and expected Drill v Circula Run h-1 I understand that this plan ompany Castle	DETAIN DE	LS OF WORK es, weights, and lengths of proposed casings; in ther important proposed work) 700 to test the Glorieta-C 20 surface casing at 800 ement with sacks if prod	dicate mudding jobs, cement- learfork formation uctive.

Title Partner

FORM C-128 Revised 5/1/57

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE											
SECTION A											
Operator A.T.	L) AND	IGHALL		Lease N	orthern i	vatural -	Federal	Well No.			
Unit Letter Se	ction 31	Township	203	Rang	25 k	County	1.ddy				
Actual Footage Loca		South	line and	66		et from the	√ est	line			
George Level Elev.	Producing F			Pool		··········		Dedicated Acreage:			
3672					\ ildc	ıt		40 Acres			
who has the right another. (65–3–	to drill into and 29 (e) NMSA 19 uestion one is ' NO I	d to produce for (35 Comp.) "no," have the fanswer is "y	e interests yes," Type	l and to a of all the of Consol	owners been o	production e consolidated	by communitiz	("Owner" means the person elf or for himself and cation agreement or other-			
							·				
	·	SECTIO	DN B				7 0	ERTIFICATION			
		R 25					in SECTION plete to the belief.	ortify that the information N A above is true and combests of my knowledge and			
					!		Position	Partner			
	 						Company	le and Wigsell			
					<u> </u>		Date Octo	ber 11, 1961			
3				1			shown on the plotted from surveys massupervision and correct and belief. Date Survey	rtify that the well location ne plat in SECTION B was n field notes of actual de by me or under my , and that the same is true to the best of my knowledge			
0 330 660 990	1320 1650 1	940 2210 26	40 200	00 150	D KOOO	500 0	Certificate	s & Twee			

INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.