(SUBMIT IN TRIPLICATE)

St.me	ffice	
Lease N	. LC-064900	_
FINE	000	

UNITED STATES HORBS OF THE OCCUPANTMENT OF THE INTERIOR GEOLOGICAL SURYEY OUT 21 AM 9:18

	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO CHANGE PLANS	
OTICE OF INTENTION TO TEST WATER SHUT-OFF	£ 1
OTICE OF INTENTION TO RE-DRILL OR REPAIR WE	
OTICE OF INTENTION TO SHOOT OR ACIDIZE	
OTICE OF INTENTION TO PULL OR ALTER CASING.	1 1
OTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY C	HECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
Federal-Medlin l No. 12–17 is located 990	ft. from $\begin{cases} S \\ S \end{cases}$ inhe and 1980 ft. from $\begin{cases} E \\ S \end{cases}$ line of sec.
•	(Range) 31-1 (Meridian)
Caprock Cusen	(County or Subdivision) (State or Territory)
	unknown at present.
elevation of the derrick floor above	re sea level is fix
	DETAILS OF WORK
	- · · · - · · - · · · · · · · · · · · ·
a names of and ownested deaths to chicatine con-	las alternatives must district a later to the contract of the
te names of and expected depths to objective same ing poin	ls; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ce ts, and all other important proposed work)
Drill 11" hole to approximat Drill 6-3/4" hole to 3100". Core Queen sand to check for	ely 300° and cement 8-5/8" casing with 175 ax. possible production. If production is indicate mately 3100° with 200° ax. 4% gel cement and 20
Drill 11" hole to approximat Drill 6-3/4" hele to 3100'. Core Queen sand to check for cement 42" sasing at approximate streta-crete. Tunderstand that this plan of work must receive a supproximate streta that the supproximate streta the supproximate streta that the supproximate streta that the su	ely 300° and cement 8-5/8" casing with 175 sx. possible production. If production is indicamately 3100° with 200 sx. 4% gel cement and 20 approval in writing by the Geological Survey before operations may be commence. California
Fill 11" hole to approximate Fill 6-3/4" hele to 3100°. Gere Queen sand to check for sement 42" casing at approximate trata-srete. understand that this plan of work must receive approximate that the plan of work must receive approximate the plan of work must receive approx	ely 300' and cement 8-5/8" casing with 175 sx. possible production. If production is indicamately 3100' with 200 sx. 4% gel cement and 20 approval in writing by the Geological Survey before operations may be commence. California
rill ll" hole to approximat rill 6-3/4" hole to 3100". ere Queen sand to check for ement 4g" casing at approxi- trata-crete. understand that this plan of work must receive a	ely 300' and cement 8-5/8" casing with 175 sx. possible production. If production is indicamately 3100' with 200 sx. 4% gel cement and 20 approval in writing by the Geological Survey before operations may be commence. California

FORM C-128 Revised 5/1/57

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

		STRUCTIONS FOR COM			N THE KEY	ERSE SIDE	
Operator		· · · · · · · · · · · · · · · · · · ·	SECTION Lease	UN A			Well No.
Union Oil Co. of California				Federal Medlin			12-17
Unit Letter	Section	Township	Ran	ge	County	······································	- · · · · · · · · · · · · · · · · · · ·
O Actual Footage L	17	15 South		31 East	<u> </u>	C	haves
990	feet from the	South line and	10	980 fee	et from the	East	ti
Ground Level Ele			Pool			Last	line Dedicated Acreage:
VIENNOTES	Grown.		C	sprock Que	MAS.		Acres
ubo has the ri another. (65- 2. If the answer t wise? YES	ght to drill into and -3-29 (e) NMSA 19 o question one is '	l to produce from any poo 35 Comp.)	l and to a of all the of Conso	owners been c	production e onsolidated erests below	other for him	. ("Owner" means the person uself or for himself and tization agreement or other-
						· · · · · · · · · · · · · · · · · · ·	
		SECTION B					CERTIFICATION
						in SECTION plete to the belief. Name Position Company And Company Lineary Linea	certify that the information ON A above is true and com- the best of my knowledge and U. Harting L. Bapt. 16, 1959 ertify that the well location the plat in SECTION B was
0 330 660 9	90 /320 1650 /9	060	12-17 130s	1980	ioo o	plotted fro surveys m supervisio and correc and belief	m field notes of actual ade by me or under my in, and that the same is true to the best of my knowledge Tyed 10-12-59 Professional Engineer id Surveyor, JOHN W. WEST