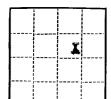
Form	9-831a
(Feb	. 1951)



## (SUBMIT IN TRIPLICATE)

Land Offic	. Las Cı	Tices
Lease No.	030168	(b)
Unit	G	

## OF OFF UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

## SUNDRY NOTICES AND REPORTS ON WELLS

	I II and a call as the second of the call and the second of the call and the second of the call and the call
NOTICE OF INTENTION TO ABANDON WELL.	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO CHANGE PLANS.	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO DRILL.	

					j	uly 25	19_ <b>61</b>
EAV	s B-3	0		( <b>3.7</b> )			
Well No	1	is loca	ted <b>1980</b> ft. fr	om $\left  \begin{array}{c} \mathbf{N} \\ \mathbf{S} \end{array} \right $ line as	nd <b>1960</b> ft. from	$\left\{egin{array}{c} \mathbf{E} \ \mathbf{v} \end{array} ight\}$ line of se	ec. 30
NB/4	Sec.	30	<b>26-</b> S	37-E	NMPN	()	
(⅓ Sec.	and Sec. No.	)	(Twp.)	(Range)	(Meridian)		
Jalma			Lo	<b></b>		Kew Mexic	to
1	(Field)		(Coun	ty or Subdivision)	(81	tate or Territory)	

The elevation of the derrick floor above sea level is 2945 ft.

## DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

BEFORE WORKOVER: TD 3213', KB 10', BLEV 2945' KB, CSG PT 7" AT 3096', PAY TATES & 7-KIVERS 3096-3213', PERF-OPEN HOLE 3146-54', 3158-62', 3168-76', 3180-88', PMF 11 BO, 58 BW, W/TSTM MCFG IN 24 HRS, GOR TSTM, DOR 11 DAILY ALLOW 14 BO. WORK DONE: DEEPENED TO 3250'. SET 350' 4 1/2" OD LINER FROM 2900-32 50' W/TOO SX & 40 GAL LATEX. DROPFED BALL, UNABLE TO RELEASE HAKER LINER SETTING TOOL. DRILLED CMT OUT OF TGB FROM 2295-2465'. MADE CHEMICAL CUT IN TEG AT 2450', WASHED OVER 2 1/2" TEG TO TOP OF LINER, 2900'. MADE OUTSIDE CUT AT 2875'. DRILLED CMT OUT OF TEG 2875-3240'. CUT OFF TEG AT 2931'. RAN G/R NEUTRON COLLAR LOG FROM TD TO 2900'. PERFED 7-RIVERS 3215-2221' W/A JGDF ACTOLED EERES W/2000 GAL 15 PC LETNE ACTO. AFTER WORKOVER 3221' W/A JSPF. ACIDIZED FERFS W/2000 GAL 15 PC LSTME SCID. APTER WORKOVER:
TD 32-0' DOLO, DOD 3240', KB 10', ELEV 2945' KB, CSG PT 4 1/2" LINER AT
3250', PAI 7-KIVERS 3215-3221', PERF 3215-3221'. PWP 220 BD, 60 BW, W/ISTM
MCGC IN 24 HRS. GOR TSTM. DOR 220, EST DAILY ALLOW 34 BO. WORKOVER STARTED
7-9-61, COMF 7-17-61, TSTD 7-17-61
1 understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

	be commenced.
Company Continental Oil Company	
Address <b>Eox 68</b>	
Eunice, New Mexico	By Black
VUCO - NANCC-2: WAM FILE	Title District Superintendent

PAN AM-HOBBS-2: ATL-ROS-2: STAM-HOUS.

GPO 862040