gebrausar bi	i galasini Saman 🗗 📆
Mothers, Man	5,000
4.04.003.4	

	معتد العبران العداد العبران		
indian Agency	(SUBMIT IN	TRIPLICATE)	U.S. Land Office. Las Cruca
	UNITED	STATES	Lease or permit No. 047263
Allottes DFF	PARTMENT OF	F THE INTERI	OR
Lease No		AL SURVEY	
Lease No	GLOLOGIC	AL SORVLI	,
SUNDRY NO	TICES ANI	REPORTS	ON WELLS
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF	WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF	SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT	-OFF	SUBSEQUENT REPORT OF	ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPA	IR WELL	SUBSEQUENT REPORT OF	REDRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	4 1	SUBSEQUENT REPORT OF	ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CA			ISTORY
NOTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOVE	BY CHECK MARK NATU	RE OF REPORT, NOTICE, O	OTHER DATA)
<b>V</b>			
	***		September 22,, 19 39
	•		beprember 82; 39
Well No is located	$\frac{330}{5}$ ft. from $\begin{cases} 1 \\ 5 \end{cases}$	$\frac{1}{2}$ line and330	Ift. from $\left\{\begin{matrix} \mathbb{E} \\ \mathbb{W} \end{matrix}\right\}$ line of sec. $\frac{7}{7}$
NW. NW. 7 (M Sec. and Sec. No.)	185 70	סוויות ייי	RA
			·
Loco Hills	Eddy (County or Sub	division)	New Mexico (State or Territory)
The elevation of the derrick floor a			
	DETAILS	OF WORK	
(State names of and expected denths to objective			and an importantiants moudding to be sourced
(State names of and expected depths to objective ing	points, and all other in	mportant proposed work	based casings; indicate mudding jobs, coment-
Plan to set 2685; of 7; OD 100 sacks of cement using G			
On September 25, 1939 after plug and test water shut-of			
			RECEIVED
			MAY 1 1968
			p. c. c.
			APTERIA. OFFICE
I understand that this plan of work must re	cei <del>ve</del> approval in writin	ig by the Geological Surv	by before operations may be commenced.
Company Franklin Petrol	eum Corp.		
Address Box 218, Smith,	-Now-Mexico		Bas Ostar
		By /	Les Ustra

Title.....Sec. & Trees.