		(<i>submit</i> Unit Departmen geolo	O. C. G. COPY IN TRIPLICATE) ED STATES T OF THE INTERIOR GICAL SURVEY	Land Office SE the i.e. 100 Land Office SE the i.e. 100 Losso No. LC <u>061</u> 340 exic Unit <u>H</u> RECEIVED N WELLS AUG 31 1961					
	NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE NOTICE OF INTENTION TO TEST W NOTICE OF INTENTION TO RE-DRII NOTICE OF INTENTION TO SHOOT NOTICE OF INTENTION TO PULL O NOTICE OF INTENTION TO ABANDO	TPLANS	SUBSEQUENT REPORT OF WATE SUBSEQUENT REPORT OF SHOO SUBSEQUENT REPORT OF ALTER SUBSEQUENT REPORT OF RE-DF SUBSEQUENT REPORT OF ABAN	R SHUT-OFF TING OR ACIDIZING RING CASING RILLING OR REPAIR DONMENT	ARTE				
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)									
			<u> 40 '02</u>	t 1 9	, 19_61				
			$ \begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix} \text{ line and } 990 \text{ ft. ft} $	•	c. <u>1</u>				
	(% Bec. and Bec. No.)	(Т wp.) Цер	(Range) (Meridian)	ew Pexico					
	(Field)	I areal		(State or Territory)					

DETAILS OF WORK

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

ing points, and all other important proposed work) Federal No. 2 will have 7" OD 20% cusing set at a proximately 500 fet, and will be circulated to the surface of the product with cusent. If the objective sund(Queen), anticipated at a death of 3000 feet, is productive, an oil string of 4 1/2" OD cusing will be set. This cill string will be at a companied using 100 sucks on bottom and a sufficient amount in the upper state to circulate with company 1500 feet up into the 7" surface cusi W.

RECEIVED

Budget Bureau No. 42-R358.4.

AUG 2 8 1961

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commended with a strategies of the set of the								
Company	2. 2. Jackson	RATESIA NEW MEXICO						
Address	2035 Leoublic Sational	ant lig.						
	Dallas 1, Texas	By B. M. Jackson Title more tor						
_		Title <u>Oner</u> tor						

		NEW MEXICO		A 7101 00.		FORM C-12
	WEL	L LOCATION	AND ACDEA	ATION COMMI	ION BI VAL 2210N	PORM C-128
		NSTRUCTIONS FOR	COMPLETING TH	SE VEVICAT	IUN PLAT	a f. C.
			SECTION	A		TESIA STEEL
nstor ER	M IACKE	<u></u>	Lonse			Well No.
t Letter	M. JACKS	Township	Range	FEDERAL		2
н	4	18 500		Coust EAST		
•	cation of Vell:					
1650 and Level Elev	feet from the Producing		Pool	feet from t	EAST	line
			1.001			Dedicated Acreage: Acrea
who has the rig another. (65– If the answer to wise? YES	ibt to drill into a 3–29 (e) NMSA I 9 questice cee is NO ;	nd to produce from an 935 Comp.)	y pool and to approve tests of all the own Type of Consolida	opriate the production of the second of the	on either for him ited by communit	("Ouner" means the perso iself or for himself and liantion agreement or other-
B.	M. Jackso	n		SE	LNEL sec.	4, 185., 32 E.
		SECTION B				
	1			•		CERTIFICATION
			+		plete to t belief.	ON A above is true and com- be best of my knowledge and <u>711. Jackson</u> Operator
			je	0990' NOTE: THIS WEL S.5' HIGHER THAN WELL NO. I		Owner B. M. Jackson Aug. 19, 1961 AUG 2 5 136
					l herebyid ahown on plotted fro surveys m supervisio	the plat is SECTION B was in field actes of actual ade by me or under my a, and that the same is true t to the best of my knowledge
	0 (120 140)	100 200 X/40	2000 1000		Date Surve Registere and/or Las	Professional Engineer