		Budget Bureau No. 42-R358.4. Form Approved.
Form 9-881 a (Feb. 1961)	(CUDIATE IN TRIBLICATE)	Land Office Las Cruces
	(SUBMIT IN TRIPLICATE)	Lase No. U32511-F
4 190	UNITEDESTATÉS E O.C.C.	Unit Stuart
3. L GORDON ACTING INSTRICT ENGINEER	GEOLOGICAL SURVEY	Unit
SUNDRY NOTIC	CES AND REPORTS O	N WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATE	R SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	, , ,	TING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.		
NOTICE OF INTENTION TO RE-DRILL OR REPAIR W. NOTICE OF INTENTION TO SHOOT OR ACIDIZE		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		į 'l
NOTICE OF INTENTION TO ABANDON WELL	SOFT EEMENTARY WELL RISTOR	
(INDICATE ABOVE BY	CHECK MARK NATURE OF REPORT, NOTICE, OR OTH	ER DATA)
	ecouper 2	, 19 <u>3\$</u>
Well No. is located 450	• • • • • • • • • • • • • • • • • • • •	rom k line of sec.
(4 Sec. and Sec. No.) (Twp.	(Range) (Meridian)	
	(County or Subdivision)	W Mexico (State or Territory)
N. Juatia (Tuou-Drink)		(State or Territory)
	ve sea level is 31.25 ft.	(State or Territory)
N. Juatis (Turn-urink) (Field) The elevation of the derrick floor above	ve sea level is 31.25 ft. DETAILS OF WORK	(State or Territory)
Na Justis (Turner) ink) (Field) The elevation of the derrick floor above (State names of and expected depths to objective san	ve sea level is 31.25 ft. DETAILS OF WORK	(State or Territory)
Na Justis (Turner) ink) (Field) The elevation of the derrick floor above (State names of and expected depths to objective san	ve sea level is 3125. ft. DETAILS OF WORK Ides; show sizes, weights, and lengths of proposed conts, and all other important proposed work) 32# H-40 casing 1036 ited. WOG 24 hrs. Tested	asings; indicate mudding jobs, coment-
N. Justis (Theoretick) The elevation of the derrick floor above (State names of and expected depths to objective san ing point. TD 1036'. Set 9 5/8', cement. Circulations for 30 mins, no descriptions. To descript the same of and expected depths to objective san ing point. TD 1036'. Set 9 5/8', cement. Circulations for 30 mins, no descriptions. The same of and expected depths to objective san ing point. I understand that this plan of work must receive Company Union Texas True: Address p. (). How 1859	ve sea level is 3125. ft. DETAILS OF WORK deta; show sizes, weights, and lengths of proposed exts, and all other important proposed work) 32# H-40 casins 1036 ted. WOC 24 hrs. Tested lacroase in pressure.	asings; indicate mudding jobs, coment- w/54f- sacks casing to
N. Justis (Theoretick) The elevation of the derrick floor above (State names of and expected depths to objective san ing point TD 1036'. Set 9 5/8', cement circulations for 30 mins, no descriptions. The second circulations of the second circulations for 30 mins, no descriptions for 30 mins, no descriptions.	ve sea level is 3125. ft. DETAILS OF WORK deta; show sizes, weights, and lengths of proposed exts, and all other important proposed work) 32# H-40 casins 1036 ted. WOC 24 hrs. Tested lacroase in pressure.	asings; indicate mudding jobs, pement- w/54 fc sacks casing to