Form 9-881a	CORYTE O	c 0. C	Budget Bureau No. 42-R358.4. Form Approved.
(Feb. 1961) AP, PRC	VED (SUBMIT IN TI	RIPLICATE\	Land Office LAS CTROSS
DCT 24		•	Lass No. 032511(d)
	DEPARTMENT OF		Unit
J. L. GOR	T ENGINEER GEOLOGICAL	SURVEY	· · · · · · · · · · · · · · · · · · ·
ACITHG DISTRIC	I ENGINEER	OUNTE	1.
SUNDRY	NOTICES AND	REPORTS O	N 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 REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE SUE	SUBSEQUENT REPORT OF ABANDONMENT.	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON	WELL		
(INDICAT	TE ABOVE BY CHECK MARK NATURE (OF REPORT, NOTICE, OR OTHE	R DATA)
	Oer	tober 21	49
Jal			, 19. 63
	140 (N)		(F .)
Well No. 2 is locate	ed rt. from	ine and _2310_ ft. fr	rom line of sec. 11
M/4 13/4 See. 11	25-8 37-E	N.M.P.	М.
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	
Werth Justia	(County or Sub-H-1-)		N Karina
Herth Justia (Field)	(County or Subdivisi	on)	(State or Territory)
	_	, 	(State or Territory)
(Field)	floor above sea level is 3	130 ft.	(State or Territory)
(Field) The elevation of the derrick	floor above sea level is 3	work	
(Field)	floor above sea level is 3	WORK	
(Field) The elevation of the derrick State names of and expected depths to Rigged up Rotery teel hele to 990° REB. Re show is float collar a and 25 Ga Gl. Plug d casing to 1200% for 3	floor above sea level is 3 DETAILS OF objective sands; show sizes, weights ing points, and all other impoi is. Spudded well at as 30 jts 9-5/8** OD 6 966.14*. Set at 9 lown at 4:00 an 10/18	WORK and lengths of proposed creater proposed work) 6:00 PM 10/15/6 R 32.30# B-40 S 8.69° w/673 sx 8/63. WCC 27 hr	isings; indicate mudding jobs, comenta- 3. Drilled 13-3/4" T&C earling, guide Incor nent coment
(Field) The elevation of the derrick State names of and expected depths to Rigged up Rotary teel hele to 990° RiB. Re show it fleat collar and 25 Ga Gl. Plug desing to 1200° for 3 Recumed drilling.	DETAILS OF DETAILS OF objective sands; show sizes, weights ing points, and all other impoints. Spudded well at as 30 jts 9-5/8" OD is 966.14'. Set at 9' lown at 4:00 AM 10/18 to minutes. field OK Cement eirgulated. must receive approval in writing by Refining Company	WORK and lengths of proposed content proposed work) 6:00 PM 10/15/6 R 32.30f B-40 S 8.69° w/673 sm 8/63. WCC 27 hr & job complete	3. Drilled 13-3/4" Tac earing, guide Incor neat eccent 2. Tested 9-5/8" at 7:00 AF 10/19/63.
(Field) The elevation of the derrick State names of and expected depths to Rigged up Rotery teel hele to 990° RiB. Re show it float collar and 26 Ga Gl. Plug desing to 1200° for 3 Resumed drilling. I understand that this plan of work is company The Atlantic	DETAILS OF DETAILS OF objective sands; show sizes, weights ing points, and all other impoi is. Spudded well at a 30 jts 9-5/8" OD is 966.14". Set at 9' lown at 4:00 AM 10/18 O minutes. held OK Cement eirgulated. must receive approval in writing by Refining Company	WORK and lengths of proposed content proposed work) 6:00 PM 10/15/6 R 32.30f B-40 S 8.69° w/673 sm 8/63. WCC 27 hr & job complete	usings; indicate mudding jobs, coment- 3. Drilled 13-3/4* T&C easing, guide Incor sent coment 2. Tested 9-5/8* at 7:00 AM 10/19/63.

Title District Drilling Supervisor