Form 9-331a (Feb. 1951)

X

(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR** GEOLOGICAL SURVEY

Land	Office	nti	Y•
Lease	No. 37	7783	102
Unit	Robert	L.	Heirstu

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT DE CONTROL VEID
NOTICE OF INTENTION TO DRILL	I July Mary I a seem and
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
IOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	111 11 60 11 11 11
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO PULL OR ALTER CASING	
NOTICE OF INTENTION TO ABANDON WELL	
(NIDICATE ABOVE BY CHE)	CK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
,	
obert L. Hairston	, 1/
ell No. 2 is located 660 ft	t. from $\{S\}$ line and 1980 ft. from $\{E\}$ line of sec.
E/4 of Section 6 T24N	R9. N.K.P.K.
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
isti-Lewer Gallup 196 San Ju	
(Field)	(County or Subdivision) (State or Territory)
	Ar" a co
e elevation of the derrick floor above	sea level is ft. (To be reported later.) CON 3
-	OIS OIS WORK
_	DETAILS OF WORK
_	
ate names of and expected depths to objective sands; ing points,	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentand all other important proposed work)
ate names of and expected depths to objective sands; ing points,	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete
ate names of and expected depths to objective sands; ing points, ing points, the above and the Gallup sone. Stimulation	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete on will be as indicated on reaching this depth.
ate names of and expected depths to objective sands; ing points, in property to drill the above and the Gallup sone. Stimulation	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete on will be as indicated on reaching this depth.
ate names of and expected depths to objective sands; ing points, is propose to drill the above and the Gallup sone. Stimulation exary tools will be used to to	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete on will be as indicated on reaching this depth.
ate names of and expected depths to objective sands; ing points, ing points, ing points, in propose to drill the above and the Gallup some. Stimulation other tools will be used to to asing program will be as follows:	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600' and complete on will be as indicated on reaching this depth. The stal depth.
ate names of and expected depths to objective sands; ing points, ing program at the above a sang program will be used to to say tools will be used to to say tools will be as folks.	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600' and complete on will be as indicated on reaching this depth. The stal depth. The stalks
the names of and expected depths to objective sands; ing points, the propose to drill the above as in the Gallup sone. Stimulation otary tools will be used to to asing program will be as followed to the GIZE DEPTH CINC.	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600' and complete on all be as indicated on reaching this depth. out depth. TRACKS Amount of coment to circulate.
ate names of and expected depths to objective sands; ing points, ing program at the above a sang program will be used to to say tools will be used to to say tools will be as folks.	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600' and complete on will be as indicated on reaching this depth. The stal depth. The stalks
the names of and expected depths to objective sands; ing points, ing points, ing points, ing points, ing points, in the Gallup some. Stimulation otary tools will be used to to easing program will be as followed by the sand of the sand program will be as followed by the sand of the	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete on will be as indicated on reaching this depth. The state of cament to circulate. 150% theoretical fill.
te names of and expected depths to objective sands; ing points, e propose to drill the above and the Gallup sone. Stimulation otary tools will be used to to asing program will be as followed: Size Depth Center	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete on will be as indicated on reaching this depth. The state of cament to circulate. 150% theoretical fill.
ate names of and expected depths to objective sands; ing points, the propose to drill the above to the Gallup mae. Stimulation otary tools will be used to to asing program will be as followed by the sands of the s	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600' and complete on all be as indicated on reaching this depth. out depth. TRACKS Amount of coment to circulate.
ate names of and expected depths to objective sands; ing points, the propose to drill the above at the Gallup some. Stimulation otary tools will be used to to desire program will be as followed to the same	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete on will be as indicated on reaching this depth. The state of cament to circulate. 150% theoretical fill.
the propose to drill the above and the Gallup some. Stimulation of wall. State of the Gallup some and the stary tools will be used to to say the say of t	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete on will be as indicated on reaching this depth. The stal depth. Sws: ABOUNT of coment to circulate. 150% theoretical fill. tached. A copy of any survey taken will be substitt
ate names of and expected depths to objective sands; ing points, se propose to drill the above as in the Gallup some. Stimulation otary tools will be used to to asing program will be as folks: SIZE DEPTH CIME CIME S-1/2* 5600'	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete on will be as indicated on reaching this depth. The state of cament to circulate. 150% theoretical fill.
ate names of and expected depths to objective sands; ing points, to propose to drill the above as in the Gallup sone. Stimulation otary tools will be used to to asing program will be as folks. SIZE DEPTH COMP. 5-1/2* 5600' Sepies of location plat are at inconcemplation of well. I understand that this plan of work must receive ap	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, and all other important proposed work) well to a depth of approximately 5600 and complete on all be as indicated on reaching this depth. The standards are all the careful to circulate. 150% theoretical fill. tached. A copy of any survey taken will be substitutely opposed in writing by the Geological Survey before operations may be commenced.
ate names of and expected depths to objective sands; ing points, the propose to drill the above at the Gallup sone. Stimulation otary tools will be used to to asing program will be as followed as followed to the Gallup sone will be used to the Gallup sone will be as followed to the Gallup s	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete on all be as indicated on reaching this depth. The standards are all the carefulate. In the substitution of the complete of the carefulate. If the substitution of the complete operations are the commenced.
ate names of and expected depths to objective sands; ing points, ing points, ing points, ing points, in the Gallup sone. Stimulation of the Gallup sone. Stimulation of the Gallup sone in the Gallup sone. Stimulation of the Gallup sone in the	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete on all be as indicated on reaching this depth. The standards are all the carefulate. In the substitution of the complete of the carefulate. If the substitution of the complete operations are the commenced.
ate names of and expected depths to objective sands; ing points, it propose to drill the above at the Gallup sone. Stimulation of the Gallup sone. Stimulation of the Gallup sone at the Gallup sone will be used to the Gallup program will be as followed to the Gallup sone of location plat are at the complete of location plat are at the location plat are at the complete of location plat are at the location plat are at th	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, command all other important proposed work) well to a depth of approximately 5600 and complete on will be as indicated on reaching this depth. Ows: ARMARKS Assunt of cement to circulate. 150% theoretical fill. tached. A copy of any survey taken will be substitted on writing by the Geological Survey before operations may be commenced. Gorporation
in propose to drill the above in the Gallup rose. Stimulation the Gallup rose. Stimulation letary tools will be used to to casing program will be used to to Garding program will be as followed by the state of the	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, and all other important proposed work) well to a depth of approximately 5600' and complete on all be as indicated on reaching this depth. The standard of cament to circulate. 150% theoretical fill. tached. A copy of any survey taken will be substitt opproval in writing by the Geological Survey before operations may be commenced. Corporation ORIGINAL SIGNED BY
the propose to drill the above in the Gallup mone. Stimulation to the Gallup mone. Stimulation to the Gallup mone and the determinant to the control of the	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, and all other important proposed work) seell to a depth of approximately 5600' and complete on all be as indicated on reaching this depth. Swall ENT REMARKS Assunt of cement to circulate. 150% theoretical fill. tached. A copy of any survey taken will be substitt opposed in writing by the Geological Eurvey before operations may be commenced. Corporation ORIGINAL SIGNED BY
the names of and expected depths to objective sands; ing points, the propose to drill the above in the Gallup same. Stimulation of the Gallup same. Stimulation of the same of	Show sizes, weights, and lengths of proposed casings; indicate mudding jobs, and all other important proposed work) well to a depth of approximately 5600' and complete on will be as indicated on reaching this depth. Swa! ENT REMARKS Amount of cement to circulate. 150% theoretical fill. tached. A copy of any survey taken will be substitt opportation Opposed in writing by the Geological Survey before operations may be commenced. Corporation ORIGINAL SIGNED BY. By
the names of and expected depths to objective sands; ing points, the propose to drill the above in the Gallup same. Stimulation of the Gallup same. Stimulation of the same of	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, and all other important proposed work) well to a depth of approximately 5600 and complete an all be as indicated on reaching this depth. The standard of cement to circulate. 150% theoretical fill. tached. A copy of any survey taken will be submitted opportunity by the Geological Survey before operations may be commenced. Corporation ORIGINAL SIGNED BY

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

ection A.	Date March 11, 1959				
perator PAN AMERICAN PETROLEUM CON	RPORATION .	TARACH PARTE	L. HAIRSTON		
Vall No. 2 Unit Latter O. Seet				Range 9 WEST	
coated 660 Feet From SOUTH		1980	Feet From	AST	
County SAN JUAN G. L. Elevatio	on #	Dedicat	ted Acreage	80	
Name of Producing Formation Gall			Bisti Lower	Gallup	
. Is the Operator the only owner in the dedicat			elow?		
	reported lat				
2. If the answer to question one is "no", ha					
agreement or otherwise? YesNo	. II	unswer is Tyes	", Type of Cor	isolidation.	
3. If the answer to question two is "no", list	all the owners	de the filtran	ive interests be	low	
Owner	10	2	nd Description		
· · · · · · · · · · · · · · · · · · ·	/01	1711			
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	- 4959	1 pc	CEIVED	
		APR 1 6 1959 ML CON. COM ML CON. ST. 3	M	Annual A 19th	
		CON 3	AP	APR 1 5 1959	
	/c	AL CONT. 3	<u> </u>	1000	
	•		, , ,	LUGICAL SURV	
Section B.	Note: All dist	ances must be f	rom outer bound	aries of section.	
	:				
his is to certify that the information		· 	1	!	
n Section A above is true and complete		,		17	
o the best of my knowledge and belief.					
AN AMERICAN PETROLEUM CORPORATION					
(Operator)	:		<u> </u>		
. M. Bauer, Jr. M. Bauer	'				
(Representative) lex 487, Parmington, New Mexico	i	'			
(Address)			† <u>'</u>	-	
(Madross)		,			
The second secon			6		
		'			
			 		
	,				
F. GLO PLAT DATED 22 MARCH 1935	į	i		,	
			 		
		,		· •	
	_ +			1980	
			S	078302	
	1		1 3		
	í	1	; <u>%</u> 1	1	
	i	1			

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

(Seal)

Farmington, New Mexico

Registered Professional Engineer and/or Land Surveyor

James P. Leese N. Mex. Reg. No. 1/63