Form	9-881 a
(Feb	. 1961)

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(SUBMIT IN TRIPLICATE) UNITED STATES DEPARTMENT OF THE INTERIOR Land Office. Sente Fe Loase No. ST 677968 Unit C. J. Holder

SUNDRY NOTICES AND REPORTS ON WELLS

GEOLOGICAL SURVEY

		SUBSEQUENT REPORT OF WATER SHUT-OFF	X.1
OTICE OF INTENTION TO DRILL OTICE OF INTENTION TO CHANGE PLA	1	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
OTICE OF INTENTION TO TEST WATER		SUBSEQUENT REPORT OF ALTERING CASING	
OTICE OF INTENTION TO RE-DRILL OF	R REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	1 1
OTICE OF INTENTION TO SHOOT OR A		SUBSEQUENT REPORT OF ABANDONMENT	1
OTICE OF INTENTION TO PULL OR AL		SUPPLEMENTARY WELL HISTORY	1
OTICE OF INTENTION TO ABANDON WI	ELL		
(indicate		Ture of Report, Notice, or other data) Familiagues, New Maxico Jarrery	24 , 19 61
_	~	ine and 1830 ft. from E line of s	ec. 16
(% Sec. and Sec. No.)	(Twp.) (Ra	nge) (Meridian) 🤼	
a Cha Callup	san Juan	New Yex100	Let 100
(Field)	(County or St	ubdivision) (State or Territory)	
ate names of and expected depths to o	DETAILS objective sands; show sizes, ing points, and all othe	weights, and lengths of proposed casings; indicate mudding important proposed work)	Marie 1
nte names of and expected depths to one No. 1 9710-9736 Oai nie, 2' tight shaly so nie with pin to pee sin in occasional shale sint eder with 2' send pe No. 2 - 9738-9743 (severed 5' shale. pe No. 3 - 9743-9792 (ndy shale, 2' shaly s	DETAILS objective sands; show sizes, ing points, and all othe llup — Core barr end, 10' snale, y shale nodules, tringers, fair ; y shale. Gallup — Core bi Gallup — Recover and with alight	weights, and lengths of proposed casings; indicate muddle remportant proposed work) rel jammed - recoverent 78' as fold 3' semine shale, 1' tight shalp as 1' semine shale, 1' tight shalp as 1' shalp shale, 2' shalp san 1' balled up and rotary table from table f	ined send datable
re No. 1 9710-9736 Oct. Ale, 2' tight shaly and with pin to pee shift occasional shale stant eder with 2' send; re No. 2 - 9738-9743 (servered 5' shale. re No. 3 - 9743-9792 (shale, 2' shaly shale, 2' shaly shale, 2' shaly shale, 2' shaly shale, 2' shalp shale.	DETAILS objective sands; show sizes, ing points, and all othe llup - Core barrend, 10' shale, s shale nodules, tringers, fair ; y shale. Gallup - Core bi Gallup - Locove; and with alight	weights, and lengths of proposed casings; indicate muddle witmortant proposed work) rel james - recovered 26' as fel 3' searly shale, 1' tight shaly shale, 1' tight shaly shale, 1' tight shaly shale, bul/2' well conected medium graphestry, fair cor, 2' shaly sand to tary table from the balled up and rotary table from the light as fellows: 42' black at oder and alight blood. (See reverse side.)	iand send datab
the names of and expected depths to one No. 1 9710-9736 Oct. Lie, 2' tight shaly so it with pin to pee sight occasional shale state of the 2' send; The No. 2 - 5738-9743 Serveyed 5' shale. The No. 3 - 5743-5792 Shaly shale, 2' shaly shale, 2' shaly shale, 2' shaly shale, 2' shaly sompany Pen American 3'	DETAILS objective sands; show sizes, ing points, and all othe llup - Core barrend, 10' shale, s shale nodules, tringers, fair ; y shale. Gallup - Core bi Gallup - Locove; and with alight	weights, and lengths of proposed casings; indicate muddle weights, and lengths of proposed casings; indicate muddle with proposed work) rel jamest - recovered 26 as fel 31 searly shale, 11 tight enaly shale, 12 tight enaly shale, 12 well concated medium graphs to be a shall shall as fell own; 2° shally san it balled up and rotary table from the shall as fell own; 42° black at eder and alight blood. (See reverse side.) stion	ined send datable
the names of and expected depths to one No. 1 9710-9736 Oct. No. 1 9710-9736 Oct. No. 2' tight shaly so in the pin to pec sint occasional shale start eder with 2' conditions. The No. 2 - 5738-9743 Oct. The No. 3 - 5743-5792 Oct.	DETAILS objective sands; show sizes, ing points, and all othe llup - Core barrend, 10' shale, s shale nodules, tringers, fair ; y shale. Gallup - Core bi Gallup - Locove; and with alight	weights, and lengths of proposed casings; indicate muddle witmortant proposed work) rel james - recovered 26' as fel 3' searly shale, 1' tight shaly shale, 1' tight shaly shale, 1' tight shaly shale, bul/2' well conected medium graphestry, fair cor, 2' shaly sand to tary table from the balled up and rotary table from the light as fellows: 42' black at oder and alight blood. (See reverse side.)	ined send datable
ite names of and expected depths to one No. 1 9710-9736 Oct. ile, 2' tight shaly so it with pin to pee sint occasional shale sint occasional shale. Pe No. 2 - 9738-9743 (servered 5' shale. Pe No. 3 - 9743-9792 (shale. I understand that this plan of work sompany Pen American 7 (dress described 5)	DETAILS objective sands; show sizes, ing points, and all othe llup — Core barr ond, 10' snale, s shale nodules, tringers, fair ; y shale. Gallup — Core hi Gollup — Recever and with alight must receive approval in wr	weights, and lengths of proposed casings; indicate muddle weights, and lengths of proposed casings; indicate muddle with proposed work) rel jamest - recovered 28' as feld a fel	ined send de vith
the names of and expected depths to one No. 1 9710-9736 Oct. Lie, 2' tight shaly so it with pin to pee sight occasional shale state of the 2' send; The No. 2 - 5738-9743 Serveyed 5' shale. The No. 3 - 5743-5792 Shaly shale, 2' shaly shale, 2' shaly shale, 2' shaly shale, 2' shaly sompany Pen American 3'	DETAILS objective sands; show sizes, ing points, and all othe llup - Core barr cai, 10' snale, s shale nodules, tringers, fair ; y shale. Gallup - Core bi Gallup - Core bi and with elight must receive approval in wr careloum Corpor	weights, and lengths of proposed casings; indicate muddle weights, and lengths of proposed casings; indicate muddle with proposed work) rel jamest - recovered 26 as fed 31 searly shale, 1 tight energy shale, 1 tight energy shale, 1 tight energy shale are proposedly, fair copy, 2 shaly sand proposedly, fair copy, 2 shaly sand to tary table from the balled up and rotary table from the balled up and rotary table from copy as fellows: 42 black at odor and alight blood. (See reverse side.) etting by the Geological Survey before operations may be contained.	ined send with send with send with send send send send send send send send

Core 10. A - 5792-5807 Gellup - Recovered 15' as follows: 8' shaly send meclum grained adth bloods throughout, 2' very shaly sand, 5' block shale.

Total dapth 5870', plug back dapth 5835'. Set &-1/2" easing at 5869' with last seems concent with 66 gel concent contains 1/2 pound The Flug per man, followed by 75 edoks mest coment. He placed with ed 300 gellons ith. Touted eaching by 75 edoks mest coment. He placed with no indication of precessor drop. With 2000 pet for 15 minutes which held with no indication of precessor drop. Released rig lensery 17, 1961. Freparing for completion operations.