

## (SUBMIT IN TRIPLICATE)

## **UNITED STATES**

indian Agency	Market Book
Havejo	Allotted
Allottee	n Mile

SUNDKI NUTICE	S AND REPORTS ON 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 REDRILL OR REPAIR WELL.	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK	K MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	<b>Nor 24.</b> , 19 <b>.56</b>
ell No. 1 is located 460	ft. from   line and line of sec.
/A 594/A 200. 9 2-25-8	(Range) (Meridian)
(½ Sec. and Sec. No.) (Twp.)	(naigo) (Maniero)
otd Lover Gellup Ren de (Field)	(County or Subdivision) (State or Territory)
• •	
he elevation of the derrick floor above	sea level is tt.
-	NEWLY O OF WORK
	DETAILS OF WORK  show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- and all other important proposed work)
	- <del> </del>
	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- and all other important proposed work)
	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- and all other important proposed work)
	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- and all other important proposed work)
	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- and all other important proposed work)
	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- and all other important proposed work)
tate names of and expected depths to objective and a ing points, ing a second ing points, ing	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentand all other important proposed work)  ing. at 4999' with 450 spaces coment. Purfors ted 52 of 4886' à 4886' to 4844' with 80 fame Nells Type no with 80,600 gallons crude eil à 20,600f Sand. I Tupted. Set bridge plag at 4788' à perferated his set with 10,600 gallons crude eil à 10,600f set 1906, Set bridge plag at 4769'. Perferated from ,600 gallons crude eil à 10,600f set 1906. Pallod bridge plag. Perferated from 4647' mid-611 with 10,600 gallons crude eil à 10,600f set
tate names of and expected depths to objective sands; ing points, ID - 4990' DCD - 3ct 5t 60 G G G Grow 4796' to 4804', 4880' to 4804', 4880' to 4804', 4880' to 4904', Tested, Send-edl to presence 1000f, Min. presence 1	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work)  ing. at 1999 with 150 mains coment. Purfors ted 52 coments at 1999 with 150 mains coment. Purfors ted 52 coments at 150,000 factors are at 1 a 20,000 factors. Tupled. Set bridge plag at 1708 a perforated this set with 10,000 gallens crude at 1 a 10,000 for 1900 gallens crude at 1 a 10,000 gallens crude a
tate names of and expected depths to objective sands; ing points, ID - 4990' DCD - 3ct 5t 60 G G G Grow 4796' to 4804', 4880' to 4804', 4880' to 4804', 4880' to 4904', Tested, Send-edl to presence 1000f, Min. presence 1	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work)  ing. at 1999 with 150 mains coment. Purfors ted 52 coments at 1999 with 150 mains coment. Purfors ted 52 coments at 150,000 factors are at 1 a 20,000 factors. Tupled. Set bridge plag at 1708 a perforated this set with 10,000 gallens crude at 1 a 10,000 for 1900 gallens crude at 1 a 10,000 gallens crude a
tate names of and expected depths to objective sands; ing points, ID - 4990' DCD - 3ct 5t 60 G G G Grow 4796' to 4804', 4880' to 4804', 4880' to 4804', 4880' to 4904', Tested, Send-edl to presence 1000f, Min. presence 1	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work)  ing. at 1999 with 150 mains coment. Purfors ted 52 coments at 1999 with 150 mains coment. Purfors ted 52 coments at 150,000 factors are at 1 a 20,000 factors. Tupled. Set bridge plag at 1708 a perforated this set with 10,000 gallens crude at 1 a 10,000 for 1900 gallens crude at 1 a 10,000 gallens crude a
tate names of and expected depths to objective sands; ing points, ID - 4990' DCD - 3ct 5t 60 G G G Grow 4796' to 4804', 4880' to 4804', 4880' to 4804', 4880' to 4904', Tested, Send-edl to presence 1000f, Min. presence 1	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work)  ing. at 1999 with 150 mains coment. Purfors ted 52 coments at 1999 with 150 mains coment. Purfors ted 52 coments at 150,000 factors are at 1 a 20,000 factors. Tupled. Set bridge plag at 1708 a perforated this set with 10,000 gallens crude at 1 a 10,000 for 1900 gallens crude at 1 a 10,000 gallens crude a
tate names of and expected depths to objective sands; ing points, ID - A990' DCD - 3et 54" GD G G Grow A796' to A804', A480' to a send-Gil these perferation we 30506, Min. pressure 16006 to 4764', Tested. Sand-Gil the pressure 30806, Min. pressure 1604', Min. pressure 30806, Min. p	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work)  ing. at A999' with A50 species cament. Perforated 5g of A66' A A68' to A6A' with 80 feme Wells Type no with 89,000 gallens crude cil & 20,000f Sand.  Twoted. Set bridge plug at A766' & perforated his set with 10,000 gallens crude cil & 10,000f sand.  1900f. Set bridge plug at A769'. Perforated from ,000 gallens crude cil & 10,000f sand.  1900f. Set bridge plug. Perforated from A6A7' mi-cil with 10,000 gallens crude cil & 10,000f sand.  1800f. Tunted. Palled bridge plug. Perforated from A6A7' mi-cil with 10,000 gallens crude cil & 10,000f sand.  1800f. Tunted. Palled bridge plug. Account cut to A666', A766' to A760' B' to A866' & A636' to A864'. Sambbed in & Sturte 616.33 bble. cil & 16.59 bble. B568' in A kare. comproval in writing by the Gological Survey before operations may be commenced.
tate names of and expected depths to objective sands; ing points, ID - A990' DCD - 3et 54" GD G G Grow A796' to A804', A480' to a send-Gil these perferation we 30506, Min. pressure 16006 to 4764', Tested. Sand-Gil the pressure 30806, Min. pressure 1604', Min. pressure 30806, Min. p	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work)  ing. at A999' with A50 species cament. Perforated 5g of A66' A A68' to A6A' with 80 feme Wells Type no with 89,000 gallens crude cil & 20,000f Sand.  Twoted. Set bridge plug at A766' & perforated his set with 10,000 gallens crude cil & 10,000f sand.  1900f. Set bridge plug at A769'. Perforated from ,000 gallens crude cil & 10,000f sand.  1900f. Set bridge plug. Perforated from A6A7' mi-cil with 10,000 gallens crude cil & 10,000f sand.  1800f. Tunted. Palled bridge plug. Perforated from A6A7' mi-cil with 10,000 gallens crude cil & 10,000f sand.  1800f. Tunted. Palled bridge plug. Account cut to A666', A766' to A760' B' to A866' & A636' to A864'. Sambbed in & Sturte 616.33 bble. cil & 16.59 bble. B568' in A kare. comproval in writing by the Gological Survey before operations may be commenced.
tate names of and expected depths to objective sands; ing points, ID - A990' DCD - 3-t 5- GD G G Grow A796' to A804', A805' to A804', A805' to A804', A805' to A904', Touted, Sund-edil this set with 16 grossers 1600f, Min. pressure 1600f, Mi	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work)  ing. at A999' with A50 species cament. Perforated 5g of A66' A A68' to A6A' with 80 feme Wells Type no with 89,000 gallens crude cil & 20,000f Sand.  Twoted. Set bridge plug at A766' & perforated his set with 10,000 gallens crude cil & 10,000f sand.  1900f. Set bridge plug at A769'. Perforated from ,000 gallens crude cil & 10,000f sand.  1900f. Set bridge plug. Perforated from A6A7' mi-cil with 10,000 gallens crude cil & 10,000f sand.  1800f. Tunted. Palled bridge plug. Perforated from A6A7' mi-cil with 10,000 gallens crude cil & 10,000f sand.  1800f. Tunted. Palled bridge plug. Account cut to A666', A766' to A760' B' to A866' & A636' to A864'. Sambbed in & Sturte 616.33 bble. cil & 16.59 bble. B568' in A kare. comproval in writing by the Gological Survey before operations may be commenced.
tate names of and expected depths to objective sands; ing points, ID - A990' DCD - 3et 54" GB G G G Grow A796' to A604', A605' to A604', A605' to A604', A605' to A604', A605' to A764', Posted, Sand-cil to pressure 16006', Min. pressure 16006'	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work)  ing. at 1999' with 150 masks cament. Purforeted 5g to 1486' & 1438' to 1444' with 50 mass Neils Type as with 19,000 gallens crude eil & 20,000 Sand.  I woted. Set bridge plug at 1766' & perforated his set with 10,000 gallens crude eil & 10,000 sallens crude eil & 10,000 sallens crude eil & 10,000 sallens crude eil & 10,000 sand, Max. press setes. Palled bridge plug. Perforated from 1647' mi-eil with 10,000 gallens crude eil & 10,000 sallens crude eil & 10,0
tate names of and expected depths to objective sands; ing points, ID - A990' DCD - 3-t 5- GD G G Grow A796' to A804', A805' to A804', A805' to A804', A805' to A904', Touted, Sund-edil this set with 16 grossers 1600f, Min. pressure 1600f, Mi	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work)  ing. at A999' with A50 species cament. Perforated 5g of A66' A A68' to A6A' with 80 feme Wells Type no with 89,000 gallens crude cil & 20,000f Sand.  Twoted. Set bridge plug at A766' & perforated his set with 10,000 gallens crude cil & 10,000f sand.  1900f. Set bridge plug at A769'. Perforated from ,000 gallens crude cil & 10,000f sand.  1900f. Set bridge plug. Perforated from A6A7' mi-cil with 10,000 gallens crude cil & 10,000f sand.  1800f. Tunted. Palled bridge plug. Perforated from A6A7' mi-cil with 10,000 gallens crude cil & 10,000f sand.  1800f. Tunted. Palled bridge plug. Account cut to A666', A766' to A760' B' to A866' & A636' to A864'. Sambbed in & Sturte 616.33 bble. cil & 16.59 bble. B568' in A kare. comproval in writing by the Gological Survey before operations may be commenced.

A second

•