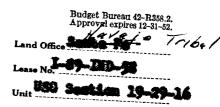
Form 9-331 a (Feb. 1951) APPROVED

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



SUNDRY NOTICES AND REPORTS ON WELLS

OF MALATION TO DRILL		S
NOTICE OF INTENTION TO CHANGE PLANS	REPORT OF WATER SHITT OF	
OF THE PROPERTY OF THE PROPERTY OF	REPORT OF SHOOTING OR ACIDIZING	l
NOTICE OF INTENTION TO RE-DRILL OR REPAIR	THE THE PART OF ALTERING CASING	*
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	REFORT OF RE-DRILLING OF PERAID	Y
NOTICE OF INTENTION TO PULL OR ALTER CASI	REPORT OF ABANDONMENT	i
NOTICE OF INTENTION TO ABANDON WELL.	WELL HISTORY	
(INDICATE ABOVE B	Y CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	TORE OF REPORT, NOTICE, OR OTHER DATA)	
	Familiagion, New Headon Herek	22
ell No. 13 is located 250	ft. from $\{N\}$ line and $\{T, T\}$ ft. from $\{E\}$ line of	,
(1/2 Sec. and Sec. No.)	line of	sec. 19
(Tw)	p.) (Range) (Meridian)	
(Field)	Sen dem	
	(County or Subdivision) (State or Territory)	
elevation of the derrick floor abo	1 1	
and and	ve sea level is ft. (6.1.)	
	DETAILS	
names of and expected depths to objective and	DETAILS OF WORK	
ing poir	Ids; show sizes, weighte fam. 17	
P bott	its, and all other important proposed asings; indicate muddi	
	DETAILS OF WORK ads; show sizes, weights, 'and lengths of proposed casings; indicate muddings, and all other important proposed work)	ng jobs, cement-
The Meetestrytes	nts, and all other important proposed work)	ng jobs, cement-
The Mastertypies i	nts, and all other important proposed work)	ng jobs, cement-
The Missionipping is count retainer at 6825 is seems of counts and left	nts, and all other important proposed work) Department was placed and shandoned as faired, squeezed partmentions (930-6935 feet	ng jobs, coment-
The Mississippion of count retainer at 6825 of count and left will we recognisted in t	het, and all other important proposed work) by the proposed work and shandward as the control of sold owners are standard as the control of sold owners on top of rotain to Paragraphics (1995) for the proposed paragraphics on top of rotain to Paragraphics (1995) for the paragraphic	ng jobs, cement-
The Mesteringian is count retainer at 6825 a seeks of count and left will was recognisted in the 2 set shot	braction was plugged and abandoned as faitest, squeezed perforations 6930-6955 fool 82 foot of solid named as 6930-6955	ng jobs, coment- Llawes is with 17.
The Micelestryday is count retainer at 6425 is come of count and left will was recognisted in the 2 set shot 10-6562 feet; 6360-6660 feet	braction was plugged and abandoned as followty squeezed perforations 6930-6955 fool 82 foot of solid named as 6930-6955	ing jobs, coment-
The Mississipping is count retainer at 6825 is seeks of count and left wall was recognisted in the 2° cooling with 2 jet shot 10-6542 feet; 6360-6460 feet and cut to plugged back 6	braction was plugged and abandoned as followty squeezed perforations 6930-6955 fool 82 foot of solid named as 6930-6955	ing jobs, coment-
The Mississippins is count retainer at 6825 is seems of count and left will was recognisted in the 2° cosing with 2 jet shot 10-6942 feet; 6960-6460 feet of the plagged back 6 shot-in 4 days. Shot-in 6800-6800 medians and the plagged back 6 shot-in 6800-8000 medians and the plagged back 6 shot-in 6800-8000 medians and the feet of the feet o	braction was plugged and abandoned as followty squeezed perforations 6930-6955 fool 82 foot of solid named as 6930-6955	ing jobs, coment- limnes in with less surface and in floats in floats in floats in floats in floats in floats
The Mississippins is count retainer at 6625 is seeks of count and left will was recognisted in the part of the fact of the fact of the part of the fact of the fac	braction was plugged and abandoned as followty squeezed perforations 6930-6955 fool 82 foot of solid named as 6930-6955	ilare; i with ir. informated i foot; init mas init mas
The Hiselesippins is count retainer at 6825 greats of count and left wall we recognisted in the county with 2 jet shot 0-6342 feet; 6360-6460 feet of the county of the co	brantion was plugged and abandoned as falled, squeezed perforations 6930-6955 for \$2 foot of solid counst on top of rotains to Parasylvanian formation as follows: a per foot from 6166-6178 foot; 6196-6216 to 6514-6524 foot; and 6620-6632 foot, is 6514-6524 foot; and 6620-6632 foot, is pith and 2° taking landed at 6666 foot, taking processes 3065 paig. Bottom bole you measured 145 barrole oil, 5 barrole and	ng jobs, coment- llares i with wr. wr.ferated i foot; iell wee Well recourse or and 665
The Masteripping is count retainer at 6825 is seeks of count and left wall was recognisted in the place of the state of the place of the page. There at heavy through state page. Thereing coming pro-	braction was plugged and abandoned as failed, squeezed perforations 6930-6955 for 52 feet of solid count on top of retains to Pennsylvanian formation as fullens: a per fact from 6166-6178 feet; 6196-6216 to 6514-6526 feet; and 6620-6652 feet. I opth and 2° taking landed at 6362 feet, inhing processes 3065 paig. Betten hele plusters processes 3065 paig. Betten hele plusters processes 3065 paig. Formula wat abole, North 17, 1954. Floring taking staking	ng jobs, coment- llawes i with w. wrfereted i foot; iell was Wall researcy or and 645 pressure
The Mississippins is count rotainer at 6825 is count rotainer at 6825 is saits of count and left will use recognisted in the 12st shot 2st count with 2 jet shot 0-6342 feet; 6380-6460 feet out to plugged back 6 stat-in 4 days. Shot-in 6399 feet, 3837 paig. Heliper 24 hours through 6/64 paig. Thousag coming pro-	braction was plugged and abandoned as follows, equeened posterotions 6930-6935 for 82 foot of solid count on top of rotain to Founcy/remies formation as follows: a per feet from 6166-6278 foot; 6196-621 foot, 6166-652 foot, 6166-65	i with i foot; foot;
The Mississippins is count rotainer at 6825 is count rotainer at 6825 is saits of count and left will use recognisted in the 12st shot 2st count with 2 jet shot 0-6342 feet; 6380-6460 feet out to plugged back 6 stat-in 4 days. Shot-in 6399 feet, 3837 paig. Heliper 24 hours through 6/64 paig. Thousag coming pro-	braction was plugged and abandoned as follows, equeened posterotions 6930-6935 for 82 foot of solid count on top of rotain to Founcy/remies formation as follows: a per feet from 6166-6278 foot; 6196-621 foot, 6166-652 foot, 6166-65	i with ireference Footj iell was Well recently or and 665 processive
The Mississippine is count rotainer at 625 scales of count and left will use recognisted in the county with 2 jet shot 2° coming with 2 jet shot 0-6342 foot; 6360-6460 food out to plugged back 6 shot-in 6397 foot, 327 paig. Sail yer 26 hours through 6/64 paig. Thoring coming products and that this plan of work must receive a derstand that this plan of work must receive a	Personal in writing by the Geological Survey before course.	llarg; i with ir. meriorated foot; iell was Wall resource or and 645 pressure
the Mississippine is count rotainer at 625 seems of count and left will use recognisted in the 12° counts with 2 jet shot 2° counts with 2 jet shot 0-6342 foot; 6300-6460 food out to players back 6 shot-in 6399 foot, 327 paig. Suit-in 6399 foot, 327 paig. Will paig. Floring coming products and that this plan of work must receive a derstand that this plan of work must receive a	percentions of places and absolute for the parties of received from the state of received from the state of received from the state of	llares vith r. verferated foots kall recerve or and 665 pressure
the Mississippine count rotainer at 625 scales of causait and left will use securitated in the county of the securitated in the county of the	proval in writing by the Geological Salvey before operations may be cor	llarg; i with ir. meriorated foot; iell was Wall resource or and 645 pressure
the Mississippine count retainer at 625 seeks of count and left wall was recognisted in the count of the coun	peroval in writing by the Geological Salas before operations may be considered as 1954 23 1954 AF	lawes with writerated floats will was will resource or and 665 processes 1 354
the Mississippine count rotainer at 625 scales of causait and left will use securitated in the county of the securitated in the county of the	peroval in writing by the Geological Salas before operations may be considered as 1954 23 1954 AF	llares vith r. verferated foots kall recerve or and 665 pressure
the Mississippine count rotainer at 625 scales of causait and left will use securitated in the county of the securitated in the county of the	peroval in writing by the Geological Salas before operations may be considered as 1954 23 1954 AF	lawes with writerated floats will was will resource or and 665 processes 1 354