orm 9-331a (Feb. 1951)							

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-	OFF	
NOTICE OF INTENTION TO CHANGE P		SUBSEQUENT REPORT OF SHOOTING OR		
OTICE OF INTENTION TO CHANGE FI		SUBSEQUENT REPORT OF ALTERING CA		
OTICE OF INTENTION TO RE-DRILL		SUBSEQUENT REPORT OF RE-DRILLING		
OTICE OF INTENTION TO SHOOT OR		SUBSEQUENT REPORT OF ABANDONMEN	T	
OTICE OF INTENTION TO PULL OR		SUPPLEMENTARY WELL HISTORY		
OTICE OF INTENTION TO ABANDON	1 11 13	Completion		
(INDICA	TE ABOVE BY CHECK MARK NATUR	E OF REPORT, NOTICE, OR OTHER DATA)	
		October 22		1960
Federal	998	line and 990 ft. from	E line of sec.	7
ell Nois locat	(s)	τ	W) Three or see.	
8/4 88/4 Sec 7 (1/4 Sec. and Sec. No.)	T 24 K F (Range) (Meridian)		WFI
Underlynated	County or Subd	ivision) (Stat	eKige e or Territory)	
(Field)	•		Service Control	1960
e elevation of the derrick	floor above sea level is	7344 ft.	OIL CON	
ie eleagelost of erre gerrion			1 -30-	. OOL
			\ UIST	2
ate names of and expected depths t	DETAILS (to objective sands; show sizes, wei ing points, and all other in	OF WORK ghts, and lengths of proposed casings; mportant proposed work)	DIST.	3 1:00#
leaned out to 7295 - spetted 400 gal. 15: og - perf. Welex 4 3: owell allisens; 54,7 5 rubber balls; - br inal # 3550 - Droppe mercare with each at	DETAILS (coobjective sands; show sizes, we impoints, and all other in eirculated hole of \$ HCl acid on bottle ots/ft 726/m7238, 168 gal alick unter eakdown 3750 IsF. 168 d balls in three \$ 160. Ave I.R. 35 thing allegants out	OF WORK	indicate muddles, isk d B.O.P. to Welex corre fraced w/fi 0,000/ 10-20 2750, Max. 3 w pressure it in 2600 - it in 2 3/8	10 mi
ate names of and expected depths to learned out to 7295 - spectred 400 gal. 15: og - perf. Welcar 4 jouell allisens, 54,75 rubber balls, - brinal # 3550 - Broppe serence with each at hut in 2150 - Res tu.D., 4.6#, J-55, 108	DETAILS (co objective sands; show sizes, we impoints, and all other is girculated hole of \$ 500 acid on batte ots/ft 7266-7238, \$ 68 gal alick vater eakdown 3350 I.F. \$ 68 g	of Work ghts, and lengths of proposed casings; mportant proposed work) lean tested causing as m - pulled thg ran 7210 - 7204, 7194-7124 50,000\$ 20-40 sd., 16 9500, Ave. 3000, Min. \$ ball stages - get 56 .2 B/K - immediate shi sand to 7295 - Fan 23	indicate muddles, ight id B.O.P. to Volen correct fraced w/fi ,000/ 10-29 2750, Max. 3 W pressure it in 2600 - 13 jte. 2 3/8 set at 7249	MARIO ve sd., 550, 10 mi 河
leaned out to 7295 - spotted 400 gal. 15; og - perf. Velex 4 ; ovell allisems, 54,7 5 rubber bells, - br inal # 3550 - Droppe nerense with each st but in 2150 - Nea tu .D., 4.6#, J-55, 108 I understand that this plan of work company	DETAILS (coobjective sands; show sizes, we ing points, and all other in eirculated hole el \$ HCl acid on butte ets/ft 7266-7238, 68 gal alick water calchem 3350 I.F. d balls in three 2 age Ave I.R. 35 abing - cleaned out , non upset, G.721	of WORK ghts, and lengths of proposed casings; mportant proposed work) lean tested enuing an m - pulled thg ran 7210 - 7204, 7194-7186 50,000\$ 20-40 sd., 16 9300, Ave. 3000, Min. \$ ball stages - get 56 2 B/K - insediate shi sand to 7295 - Ran 25 tubing T.E. 7236.48	indicate muddles, ight id B.O.P. to Volen correct fraced w/fi ,000/ 10-29 2750, Max. 3 W pressure it in 2600 - 13 jte. 2 3/8 set at 7249	10 mi
ste names of and expected depths to remed out to 7295 - spotted 400 gal. 15: og - perf. Welen 4 junell allisons, 54,7 incl # 3550 - Droppe serence with each start in 2150 - hen tu. D., 4.66, J-55, 108 I understand that this plan of woompany Gempane improved the compane improved th	DETAILS (coobjective sands; show sizes, we ing points, and all other in eirculated hole el S HCl acid on botte ets/ft 7266-7238, 68 gal alick unter conscious 3350 I.F. d balls in three 2 age Ave I.R. 35 abing - cleaned out i, non upset, C. 721 ch must receive approval in writing place	of WORK ghts, and lengths of proposed casings; mportant proposed work) lean tested enuing an m - pulled thg ran 7210 - 7204, 7194-7186 50,000\$ 20-40 sd., 16 9300, Ave. 3000, Min. \$ ball stages - get 56 2 B/K - insediate shi sand to 7295 - Ran 25 tubing T.E. 7236.48	indicate muddles, ight id B.O.P. to Volen correct fraced w/fi ,000/ 10-29 2750, Max. 3 W pressure it in 2600 - 13 jte. 2 3/8 set at 7249	10 mi