Form 9-831a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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ease No	078056
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SUNDRY NOTICES 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	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO PULL OR ALTER CASING	
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MA	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
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	, 19.57
I. K. Pederal G I #1; Vell No. 1 is located 5 ft. fro	om. ${N \atop S}$ line andft. from ${E \atop W}$ line of sec
	(w)
(L. Sec. and Sec. No.) (TVP.)	- Linange) (Meridian) REI
and the second s	of Strong Mon)
(Field)	by of Bubultymout)
he elevation of the demiak floor above sea	level is 62 on ft. areas
	AILS OF WORK
itate names of and expected depths to objective sands; show	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cefus, t- ll other important proposed work)
mig pointes, and a	
a company to drill 12 1/A" hale	to 359'. Sun 8 5/8" cas. to 359'. Coment with
e propose to Grill 12 1/4" hole	to 352'. Sun 3 5/8" cas. to 356'. Coment with
e propose to Grill 12 1/4" hole	to 352'. Sun 3 5/8" cas. to 356'. Coment with
e propose to Grill 12 1/4° hole is reg. cmt. 20024 hrs. Test bag esse of 1350', change to oil base	to 353'. Sun & 5/8" cag. to 356'. Coment with to 500 for 30 ain. Drill 7 7/8" hole to a sud or stude and clean hole. Fore Callup send r crude wil. Sees core hale and drill 50'
e propose to Grill 12 1/4° hole is reg. cmt. 200 24 hrs. Test bag	to 353'. Sun & 5/8" cag. to 356'. Coment with to 500 for 30 ain. Drill 7 7/8" hole to a sud or stude and clean hole. Fore Callup send r crude wil. Sees core hale and drill 50'
e propose to drill 12 1/4° hole is reg. cmt. "Do 24 hrs. That say see of 1350', change to old base of expected) using old base we or all small tion and with % bold	to 350'. Sun 3 5/8" cag. to 350'. Coment with g to 500 for 30 aim. Frill 7 7/8" hole to a sud or crude and clean hole. Fore Saliup sand r crude wil. Rees core hale and drill 50' as 57 16" enert normal and 5 FF 40 is
e propose to drill 12 1/4° hole is reg. cmt. "00 24 hrs. That begins of 1350', change to oil base of expected) using oil base and or high oil esplition and, with the believe tem, combination log, from TD to piero les from TD to the combination for the 1660'.	to 350'. Sun 3 5/8" cag. to 756'. Comment with to 500 for 30 din. Frill 7 7/8" hale to a sud or crude and clean hale. Fore failup sand r crude wil. Reme core hale and drill 50' was. Sun St 16" short normal and 5 Ft 40 is surface eng. w/ detail from TV to 3500'.
e propose to drill 12 1/4° hole is reg. cmt. "90 24 hrs. "est bage is of 1350', change to bill base of or expected) using oil base of or oil base is of oil base if or tion, combination log, from TD to piero log from TD to 3620'. Bun 5 1/2" are to TD. See float	to 350'. Sun 3 5/8" cag. to 350'. Comment with g to 500 for 30 ain. Drill 7 7/8" hole to a sed or crude and clean hole. Fore failup send r crude oil. Rome core hale and drill 50' was. Sun SF 16" enert normal and 5 FF 40 insurface eng. w/ detail from TF to 3500'.
e propose to Grill 12 1/4" hole is reg. cmt. "O' 24 hrs. Tost sepose of 1350', change to oil base of or expected) using all base we or tion, combination log, from TO to siero log from TO to 3620'. Run 5 1/2" esg to TO. See float combine with combine to to 3620'.	to 350'. Sun 3 5/8" cag. to 350'. Coment with the 500 for 3. aim. Frill 7 7/8" hale to a sud or crude and clean hale. Fore Gallup send recode oil. Rece core hale and drill 50' was 5' lo" exert sormal and 5 FF at insurface eng. w/ detail from TF to 3500'. Talier and guide store. Scratch the formation 200 ax 50-50 per all and 100 ex nest around
e propose to Grill 12 1/4° hole is reg. Cat. "O' 24 hrs. Tost see see of 1350', change to oil base of capetod) using all base we end to all emplition and, with at bala tion, combination log, from TO to please log from TO to 3660'. Run 5 1/2° eag to TO. Tee float comply while come ting. Cat with	to 350'. Sun 3 5/8" cag. to 350'. Coment with the 500 for 3. sin. Frill 7 7/8" hale to a set or crude and clean hale. Fore Gallup mend records oil. Reem core hale and drill 50' was 5 16" short normal and 5 17 at insurface eng. w/ detail from 70 to 3500'. Tabler and guide store. Scratch the formation 200 ax 50-50 per all and 100 ex next around 15 60 for 30 cin. Such and 100 ex next around
e propose to Grill 12 1/4° hole i an reg. cmt. "O" 24 hrs. Tost out see of 1350', change to oil base of constant and, with % bala tion, combination log, from TD to tion, combination log, from TD to chiero log from TD to 3500'. Run 5 1/2" esg to TD. See float roughly while constang. Out with those. "OC 40 hrs. Test esg to roughly while constang. Test esg to constant revenuerous log. TD to our	to 350'. Sun 3 5/8" cag. to 356'. Comment with the 500 for 30 aim. Frill 7 7/8" hale to a sud or crude and clean hale. Fore Callup send or crude oil. Sees core hale and drill 50' was. Sun 57 16" exert normal and 5 FF 40 insurface eng. w/ detail from TF to 3500'. Coller and guide above. Scratch the formation 200 sx 50-50 per all and 100 ex nest around 35.00 for 30 aim. Sweb and Sail casing dry. Face s/ detail from 10 to 3600'. Ferforate as
e propose to Grill 12 1/4° hole is reg. cat. "O' 24 ars. Tost out sees of 1350', change to oil base of or expected) using oil base of or an addition and, with % bold tion, combination log, from TD to siero log from TD to 3520'. Run 5 1/2° esg to TD. See float roughly while comesting. Out with sees. "OC 40 hrs. Test esg to 12 are sees to 12 are sees to 13 are sees to 14 are sees to 15 are sees	to 350'. Sun 3 5/8" cag. to 356'. Comment with the 500 for 30 aim. Frill 7 7/8" hale to a sud or crude and clean hale. Fore Callup send or crude oil. Sees core hale and drill 50' was. Sun 57 16" exert normal and 5 FF 40 insurface eng. w/ detail from TF to 3500'. Coller and guide above. Scratch the formation 200 sx 50-50 per all and 100 ex nest around 35.00 for 30 aim. Sweb and Sail casing dry. Face s/ detail from 10 to 3600'. Ferforate as
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e propose to Grill 12 1/4° hole is reg. Cat. "00 24 ars. Tost out sees of 1350', change to oil base of or expected) using oil base of or expected) using oil base of or tion, combination log, from TD to indere log from TD to 3520'. Run 5 1/2° erg to TD. See float roughly while comesting. Out with roughly while comesting. Out with these. OC 40 ars. Test erg to passa ray-neutron log, TD to early and core analysis logicate. The	to 350'. Sun 3 5/8" cag. to 356'. Comment with the 500 for 30 aim. Frill 7 7/8" hale to a sud or crude and clean hale. Fore Callup send or crude oil. Sees core hale and drill 50' was. Sun 57 16" exert normal and 5 FF 40 insurface eng. w/ detail from TF to 3500'. Coller and guide above. Scratch the formation 200 sx 50-50 per all and 100 ex nest around 35.00 for 30 aim. Sweb and Sail casing dry. Face s/ detail from 10 to 3600'. Ferforate as
e propose to drill 12 1/4° hole or reg. cat. 20 24 ars. best base see of 1350', change to oil base expected) using oil base and or all explication and, with the bell tion, combination log, from TD to place log from TD to 3620'. Run 5 1/2° eag to TD. Test cag to reachly while come ting. Set with shoe. 20 40 hrs. Test cag to propa ray-neutron log, TD to sure said core analysis logicate. The I understand that this plan of work must receive approval	to 350 for 3 din. Frill 7 78 hole to a set or crade and clean hole. Fore failup sand or de will. Reme core hale and drill 30 m. Sun SI 10 short normal and 5 17 to 18 surface eng. W detail from TV to 3500. The surface eng. W detail from TV to 3500.
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e propose to drill 12 1/4° hole or reg. cat. 00 24 hrs. best bag esce of 1350', change to bil base esce of 1350', change to bil base esce of 1350', change to bil base in all emplition and, with all bein tion, combination log, from 10 to piero log from 10 to 1600'. Run 5 1/2" esg to 10. See float roughly while come ting. Out with these. 00 to has. Test esg to passa ray-neutron log, 10 to eur sed core analysis logicate. Tie I understand that this plan of work must receive approva	to 350. Sun 3 /8 cag. to 350. Comment with the 500 for 3 ain. Frill 7 /8 hole to a set or crude and clean hole. Fore failup sand or crude wil. Some core hale and drill 30 m. 5. Sun 37 lo enert normal and 5 lf 40 insurface eng. w/ detail from TV to 3500. Table and guide abse. Scratch the formation 200 sx 50-50 per all and 100 ex next around 3500 for 30 min. Swab and 100 ex next around 1500 for 30 min. Swab and 100 ex next around 1500 for 30 min. Swab and 100 ex next around 1500 for 30 min. Swab and 100 ex next around 10 injunction line and around with the inject. In writing by the Geological Survey before operations may be commenced.
e propose to drill 12 1/4° hole or reg. cat. 20 24 hrs. best bag esce of 1350', change to bil base of expected) using oil base of or ig oil emplition and, with the belst tion, combination log, from TD to micro log from TD to 3620'. Run 5 1/2" eag to TD. Test for the remains while come ting. Set with end care analysis logicate. The I understand that this plan of work must receive approval	to 350. Sun 3 /8 cag. to 350. Comment with the 500 for 3 ain. Frill 7 /8 hole to a set or crude and clean hole. Fore failup sand or crude wil. Some core hale and drill 30 m. 5. Sun 37 lo enert normal and 5 lf 40 insurface eng. w/ detail from TV to 3500. Table and guide abse. Scratch the formation 200 sx 50-50 per all and 100 ex next around 3500 for 30 min. Swab and 100 ex next around 1500 for 30 min. Swab and 100 ex next around 1500 for 30 min. Swab and 100 ex next around 1500 for 30 min. Swab and 100 ex next around 10 injunction line and around with the inject. In writing by the Geological Survey before operations may be commenced.
e propose to drill 12 1/4° hole or Pag. Cat. 20 24 ars. Tost on see of 1350', change to oil base of expected) using oil base of or golf carbination and, with the bold tion, combination log, from TD to micro log from TD to 3620'. Run 5 1/2° cap to TD. Tost float remains while care ting. Out with remains while care ting. Out with remains while care ting. Out with remains the care ting. The cap to propagate analysis todicate. The I understand that this plan of work must receive approval company description of the cap to th	to 350. Sun 3 /8 cag. to 350. Comment with the 500 for 3 ain. Frill 7 /8 hole to a set or crude and clean hole. Fore failup sand or crude wil. Some core hale and drill 30 m. 5. Sun 37 lo enert normal and 5 lf 40 insurface eng. w/ detail from TV to 3500. Table and guide abse. Scratch the formation 200 sx 50-50 per all and 100 ex next around 3500 for 30 min. Swab and 100 ex next around 1500 for 30 min. Swab and 100 ex next around 1500 for 30 min. Swab and 100 ex next around 1500 for 30 min. Swab and 100 ex next around 10 injunction line and around with the inject. In writing by the Geological Survey before operations may be commenced.
e propose to drill 12 1/4° hole or reg. cat. 00 24 hrs. best bag esce of 1350', change to bil base esce of 1350', change to bil base esce of 1350', change to bil base in all emplition and, with all bein tion, combination log, from 10 to piero log from 10 to 1600'. Run 5 1/2" esg to 10. See float roughly while come ting. Out with these. 00 to has. Test esg to passa ray-neutron log, 10 to eur sed core analysis logicate. Tie I understand that this plan of work must receive approva	to 350. Sun 3 /8" cag. to 350. Coment with to 500 for 3 ain. Frill 7 7/8" hole to a sed or crude and clean hole. Fore failup sand crude oil. Some core hale and drill 30 w. 5. Sun 37 lo" enert normal and 5 lf 40 insurface eng. w/ detail from 78 to 3500. Coller and guide store. Scratch the formation 200 sx 50-50 per mix and 100 ex next around 3500 for 30 min. Swab and hall casing dry. Second detail from 10 to 3500. Perforate as in injunction line and proceed with the injection line with the injection line and proceed with line and line an

U. S. GOVERNMENT PRINTING OFFICE 16-8437-6

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.						I	Date	<u> Jor</u>	24 44 C
Operator Sunra	Mid-Continent	Oil Comp	any	_Leas				4	
Well No	Unit Letter			6					e 12 West NMPM
Located 5 (fix	Feet From					_ Feet Fr		West	Line
County	G. L.	Elevation	9780				reage_		Acres
Name of Producin	g Formation				Pool		on + h	o plat hal	AW 9
-	rator the only of	wner* in t	ne dedic	ated	acreage	ontrined	on th	e prat ber	OW:
2. If the ans by community of C	No	ent or oth	erwise?	Yes _	N	0	If an	swer is "y	es,"
3. If the ans	wer to question t	wo is "no,	"lista	all th	e owner:	s and the	ir res	pective in	terests below:
	Owner					<u>Lan</u>	d Des	cription	
1212									
Section. B									
	R 13 W R 12 W 36 31 1 6 T 25 N 5.0	Scale.			RELL CON. CO		This well play san the bell part Reg	cormation in the best of belief. (Open (Representation of the best of the bes	hyme or mer on and the the many to to ge and d July 2, 1957 Techo houf hohawk and Surveyor.