GPO 9 18 507

Form	9-881 a
(Feb	. 1951)

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Offic	·	Santa Po
Loaso	No.	W	013492
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NOTICE O	F INTENTION TO DRILL		SUBSEQUENT REPOR	T OF WATER SHUT-OFF	neklen
NOTICE O	F INTENTION TO CHANGE PLANS		11	T OF SHOOTING OR ACIDIZING.	
B.	F INTENTION TO TEST WATER SHU	1	11	T OF ALTERING CASING	
	F INTENTION TO RE-DRILL OR REP	i i	SUBSEQUENT REPOR	T OF RE-DRILLING OR REPAIR	
ı	F INTENTION TO SHOOT OR ACIDIZ OF INTENTION TO PULL OR ALTER O		11	T OF ABANDONMENT	
l	F INTENTION TO ABANDON WELL		SUPPLEMENTARY WE		
			Removt of S	Spin(M) Produce	
	(INDICATE ABO)	E BY CHECK MARK NA	TURE OF REPORT, NOTIC	E. OR OTHER DATA)	
Well No.	heff is located 15	160 ft. from	N line and	$\mathbf{g}$ ft. from $\left\{ \mathbf{W} \right\}$ line of	sec1
04	Sec. and Sec. No.)	(Twp.) (Rai	ige) (	Meridian)	
<b>Moti</b>	(Pield) Ext.	(County or Su	<b>A</b>	Mar Hard a	
	•	, some of the		(person of leading)	معيد ر
	ation of the derrick floor	DETAILS	OF WORK	REC ore	3 195
					3r
State name	s of and expected depths to objecti in	ve sands; show sizes, w	eights, and lengths of	proposed casings; indicate mud	arul lons, ce
	•••	g points, and an other	important proposed w	(OFE)	aing jobs, ce
out 5à'	maing at 5402 to	consulted v/X	O site. was	U.S.	aing Joos, ce
oot 5/1 npers te	onding at 5402° & a we survey & found to	consulted v/X up of consult	O sks. reg. o	today at 4635'.	
oot 5/1 npers te	onding at 5402° & a we survey & found to	consulted v/X up of consult	O sks. reg. o	today at 4635'.	
oot 5½' uporeto etod 5½	onding at 5402 to me survey & found to	consuled v/X op of consul /L Schlusberg	O sks. reg. o behind 52" of per bullets p	nement. [46] saing at 4635'. er ft., total of 6	', 24 s
oot 5å' mporete sted 5å Galles	ending at \$402° & are survey & found to a survey & found to a survey & found to a survey & formation down 54° v	commuted v/20 op of commut /L Schlumberg	O sks. reg. (behind 52 cm	rement. [1]	', 24 s
not 5½' upers to sted 5½ Gallag pand &	ending at 5402° & are survey & found to a survey & found to a survey & formation done 5½° v 20,000 gale. of lee	commuted v/X op of commut /L Schlumberg ensing, thru edl. BDP 2	behind 5% coper bullets por bullets por 5% coping 1	perfect total of 6	', 24 s
not 5½' upers to sted 5½ Gallag	ending at \$402° & are survey & found to a survey & found to a survey & found to a survey & formation down 54° v	commuted v/X op of commut /L Schlumberg ensing, thru edl. BDP 2	behind 5% coper bullets por bullets por 5% coping 1	perfect total of 6	', 24 s th 20,6 2200*,
not 5½' upers to sted 5½ Gallag pand &	ending at 5402° & are survey & found to a survey & found to a survey & formation done 5½° v 20,000 gale. of lee	commuted v/X op of commut /L Schlumberg ensing, thru edl. BDP 2	behind 5% coper bullets por bullets por 5% coping 1	permet.  saing at 4635'.  or ft., total of 6  perfe. 5318-24' vi to 1500. Naz. TP	1, 24 s th 20,0 2200%,
not 5½' upers to sted 5½ Gallag pand &	ending at 5402° & are survey & found to a survey & found to a survey & formation done 5½° v 20,000 gale. of lee	commuted v/X op of commut /L Schlumberg ensing, thru edl. BDP 2	behind 5% coper bullets por bullets por 5% coping 1	permet.  saing at 4635'.  or ft., total of 6  perfe. 5318-24' vi to 1500. Naz. TP	1, 24 s th 20,0 2200%,
not 5½' upereta sted 5½ Gallag pand &	ending at 5402° & are survey & found to a survey & found to a survey & formation done 5½° v 20,000 gale. of lee	commuted v/X op of commut /L Schlumberg ensing, thru edl. BDP 2	behind 5% coper bullets por bullets por 5% coping 1	permet.  saing at 4635'.  or ft., total of 6  perfe. 5318-24' vi to 1500. Naz. TP	1, 24 s th 20,0 22006,
not 5%'s uppers to stod 5% Gallag mand & M, sho	ending at \$402° & are survey & found to a survey & found to a 5½° v of found time 5½° v of long to down pressure 800° common pressure 8	commuted v/20 op of commut /L Schlumberg ensing, thru . cil. BDP 2 /. Inj. rate	Notes. reg. (behind 52" of ser bullets posting 1 52" of sing 1 200%, broke 1 36 BPK. Tis	persont.  Asing at 4635'.  For ft., total of 6  perfo. 5312-24' vi  to 1500. Naz. TP	1, 24 s
not 5%'s uppers to stod 5% Gallag mand & M, sho	ending at 5402° & are survey & found to a survey & found to a survey & formation done 5½° v 20,000 gale. of lee	commuted v/20 op of commut /L Schlumberg ensing, thru . cil. BDP 2 /. Inj. rate	Notes. reg. (behind 52" of ser bullets posting 1 52" of sing 1 200%, broke 1 36 BPK. Tis	persont.  Asing at 4635'.  For ft., total of 6  perfo. 5312-24' vi  to 1500. Naz. TP	1, 24 s
upersta sted 5) Gallag gand & M, she	encing at 5402° & are survey & found to be saing 5318-24° voor formation down 52° 20,000 gala. of least down procesure 800 and that this plan of work must re-	computed v/X op of coment /i Schlumberg ensing, thru ensi	behind 5% coming per bullete p	perfe. 5318-24' vise 1500. Naz. The of treesman and the contractions may be converged to the contraction of	1, 24 s th 20,0 22006,
Gallag	encing at \$402° & are survey & found to be survey &	commuted v/X op of commut  / Eghlumberg ensing, thru ensing, thru eil. BDP 1  / Inj. rate	Notes. reg. (behind 52" of ser bullets posting 1 52" of sing 1 200%, broke 1 36 BPK. Tis	perfe. 5318-24' vise 1500. Naz. The of treesman and the contractions may be converged to the contraction of	, 24 s
Gallag	encing at \$402° & are survey & found to be survey &	commuted v/X op of commut  / Eghlumberg ensing, thru ensing, thru eil. BDP 1  / Inj. rate	behind 5% coming per bullete p	perfe. 5318-24' vise 1500. Naz. The of treesman and the contractions may be converged to the contraction of	1, 24 s
ted 5) Gallag and & f, she funderst ompany	encing at \$402° & are survey & found to ensing \$318-24° v of formation down \$20,000 gale. of ise to down pressure \$000 and that this plan of work must respect to the survey of the surv	commuted v/X op of commut  / Eghlumberg ensing, thru ensing, thru eil. BDP 1  / Inj. rate	behind 52" caper bullets por b	perfe. 5318-24' vite 1500. Naz. The of tree feath 20	24 a 20,0 22004, adm.
ted 5) Gallag and & f, she funderst ompany	encing at \$402° & are survey & found to be survey &	commuted v/X op of commut  / Eghlumberg ensing, thru ensing, thru eil. BDP 1  / Inj. rate	behind 52" caper bullets por b	perfe. 5318-24' vise 1500. Naz. The of treesman and the contractions may be converged to the contraction of	24 a 20,6 2200 , adm.