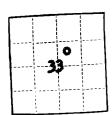
Form 9-331 a (Feb. 1951)



## (SUBMIT IN TETPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Form Approved.

Land Office Santa Fe

Lease No.

Relly, San Juan Cty., N.H.P.M.

SUNDRY NOTICES AND REPORTS ON WELLS

	SUBSEQUENT REPORT OF WATER SHUT-OFF
TICE OF INTENTION TO DRILL	SUBSECUENT REPORT OF SHOOTING OR ACIDIZING.
OTICE OF INTENTION TO CHANGE PLANS	CURSEOUENT REPORT OF ALTERING CASING
STICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSPOUENT REPORT OF RE-DRILLING OR REPAIR
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	DEPORT OF ARANDONMENT.
OTICE OF INTENTION TO SHOOT OR ACIDIZE	S JBSEQUENT REPORT OF ADMINISTRY S JPPLEMENTARY WELL HISTORY
THE OF INTENTION TO PULL OR ALTER CASING	
OTICE OF INTENTION TO ABANDON WELL	
(WANGATE ABOVE BY CH	HECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
(INDICATE ABOVE 5: 5:	40
	November Ili, 19 oz
	(N) $\frac{E}{E}$ line of sec. 33
Il No. 6 Sweet is located 11:50	ft. from $\binom{N}{3}$ line and 1850 ft. from $\binom{E}{3}$ line of sec. 33
a aa	
5/1 Sec. 33 (Twp.)	(Meridian)
	Sen Jum (State on Territory)
asin Dakota	(Camety or Sub ivision)
(R1el(1)	100s /
ne elevation of the derrick floor abov	ve sea level is 5511 It.
	DETAILS OF
found expected depths to objective san	DE I AIL.
itate names of and expected depths to objective san ing poin	nds; show sizes, weights, and lengths of proposed casings; indicate muddling jobs, coment.
1. Drilled to T.D. of 6413' 2. Ran 198 jts. 4-1/2" O.H., Stage Collar > 1820' RKB 3. Cement 1st stage w/250 cu. followed w/250 cu. ft. 2 w/800 cu. ft. Diacel, fo brill stage collar and cl psi for 30 minutes. 11-2 5. Spot 225 gal. mud acid. Bridge Plug & 6170'. (F Perf. 2nd stage 2 shots/ w/30.000e 20-40 sand an	with make.  10.50% J. 55 casing, landed 6606' RKB. Set  10.50% J. 500 sks. neat. Plug down 7:55 A. 1. 10-29-69  10.50% J. 55 casing, landed 6606' RKB. Set  10.50% J. 56 casing, landed 6606' RKB. Set
1. Drilled to T.D. of 6413' 2. Ran 198 jts. 4-1/2" O.H., Stage Collar > 1820' RKB 3. Cement 1st stage w/250 cu. followed w/250 cu. ft. 2 w/800 cu. ft. Diacel, fo brill stage collar and cl psi for 30 minutes. 11-2 5. Spot 225 gal. mud acid. Bridge Plug & 6170'. (F Perf. 2nd stage 2 shots/ w/30.000e 20-40 sand an	with make.  10.50% J. 55 casing, landed 6606' RKB. Set  10.50% J. 500 sks. neat. Plug down 7:55 A. 1. 10-29-69  10.50% J. 55 casing, landed 6606' RKB. Set  10.50% J. 56 casing, landed 6606' RKB. Set
Ran 198 jts. 4-1/2" 0.10, Stage Collar 9 1820; RKE  Coment 1st stage w/250 cu. ft. 2 w/800 cu. ft. Diacel, for the Drill stage collar and cl psi for 30 minutes. 11- 5. Spot 225 gal. mad acid. Bridge Plug & 6170; (F  Perf. 2nd stage 2 shots/ w/30,000; 20-40 sand an	with mid.  10.50% J. 55 casing, landed 66.06 RKB. Set  10.50% J. 50% J. 55 casing, landed 66.06 RKB. Set  10.50% J. 50% J.
Perf. 2nd stage 2 shots/ w/30,000g 20-kg sage 2 stage 2 shots/  I understand that this plan of work must received.  Ran 198 jts. k=1/2n 0.ks. Stage Collar 9 1820; RKB Stage Collar 9 1820; RKB stage W/250 cu. ft. 2 followed w/250 cu. ft. 2 followe	with mid.  10.50% J. 55 casing, landed 66.06 RKB. Set  10.50% J. 50% J. 55 casing, landed 66.06 RKB. Set  10.50% J. 50% J.
Ran 198 jts. 4-1/2" 0.10, Stage Collar 9 1820; RKE  Coment 1st stage w/250 cu. ft. 2 w/800 cu. ft. Diacel, for the Drill stage collar and cl psi for 30 minutes. 11- 5. Spot 225 gal. mad acid. Bridge Plug & 6170; (F  Perf. 2nd stage 2 shots/ w/30,000; 20-40 sand an	with mid.  10.50% J. 55 casing, landed 66.06 RKB. Set  10.50% J. 50% J. 55 casing, landed 66.06 RKB. Set  10.50% J. 50% J.
Ran 198 jts. 4-1/2" O.H., Stage Collar 9 1820' RKB  Cement 1st stage w/250 cu. ft. 2	with mid.  10.50% J. 55 casing, landed 64.06 RKB. Set  10.50% J. 60 kill per sack. Cement 2nd stage  10.50% J. 60 kill per sack. Cemen

7. Drilled Bridge Plug and cleaned out to P.B.T.D. 63381.
8. Landed 1gs tubing @ 6106 RKB with bit on. (E.T.E. 2.90g)
Perf. Tubing 2 shots/ft. 6098-61031.
9. Well completed 11-2-32.