Form (Feb.	<b>9-83</b> . 1951)	1 a.

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

and Office
Loase No. 57 CACCASA A
Unit

	AND REPORTS ON WELLS	74
OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF ALTERING CASING	*
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	,
OTICE OF INTENTION TO SHOOT ON ACTORIZED TO OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
OTICE OF INTENTION TO PULL OR ALTER		
NOTICE OF INTENTION TO ABANDON WELL.		
(INDICATE ABOVE BY CHECK MA	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
(112.000		19
	(T)	
Solack "3"	Line of s	sec
# 2 is located 1472 ft. fr	om. $\left\{ \begin{array}{c} \left\{ \mathbf{N} \right\} \\ \mathbf{S} \end{array} \right\}$ line and $\left\{ \begin{array}{c} \left\{ \mathbf{K} \right\} \\ \mathbf{W} \end{array} \right\}$ line of $\left\{ \begin{array}{c} \left\{ \mathbf{K} \right\} \\ \mathbf{W} \end{array} \right\}$	1
ell No. is located 1673		
51/4 Section 1	(Meridian)	A STATE OF THE PARTY OF THE PAR
(½ Sec. and Sec. No.) (Twp.)	(Range)	<b>a</b>
	inty of Subdivision)	W.FR.
(Field)	thry of Subdivision)	VI
	level iscens ft.	2. <b>"</b>
The elevation of the derrick floor above sea	d level repair	J . A.
DF	TAILS OF WORK	<b>77.</b>
State names of and expected depths to objective sands; she ing points, and	weights, and lengths of proposed casings; indicate might	or Semen
State names of and expected depths to objective sands; sno ing points, and	d all other important proposed work)	· Gray
		-
Sumbhad load unter at the r	and the table over house and flowed	6 HCFGFD.
167 MCPOPO. Sumbbad 10 gal	ste of 15 bbls. per hour, and flowed	,6 HCFGPD. th 70,200
167 MCPOPO. Sumbbed 10 gal.	ste of 15 bbls. per hour, and flowed . of water per hour, and flowed 117. with 4 below per foot. Fractures wil	,6 HCFGFD. th 70,200
167 MCPOPD. Sambbed 10 gal. Perforated control 2376-86° ; callege water and 80,000 1b	ste of 15 bbls. per hour, and flowed . of water per hour, and flowed 117. with 4 below per foot. Fractured vi- c. sand, flushed with 2900 gallane w	,6 HCFGFD. th 70,200 ster.
167 MCPOPD. Sambbed 10 gal. Perforated control 2376-86° ; callege water and 80,000 1b	ste of 15 bbls. per hour, and flowed . of water per hour, and flowed 117. with 4 below per foot. Practical vi- m. sand, flushed with 2300 gallane w has stoom during treatment. Breakd	,6 HCFGPD. th 70,200 accer.
167 MCPOPD. Sumbbed 16 get Perforated coning 2375-84° gallous water and 80,000 1b Busped 80 rubber balls in 8 weensure 14006, Transling pe	ste of 15 bbls. per hour, and flowed . of water per hour, and flowed 117. with 4 below per foot. Practical vi- m. sand, flushed with 2300 gallane w has stoom during treatment. Breakd	ecer.
167 MCPOPD. Sambbed 10 gal. Perforated coning 2378-86° pallons water and 80,000 1b Burged 80 robber balls in 8 promoure 14006, Tranting pa 37 berrals par minute. Sh	ete of 15 bbls. per hour, and flowed of veter per hour, and flowed 117. with 4 below per foot. Frectured vite. sand, flushed with 2390 gallane withe stages during treatment. Breakd memore 14004-13004, average injection of in overnight. Supbhed load veter	nter. mm n guto end flow wed 106.6
167 MCPOPD. Sambbed 16 gal. Perforated coning 2378-86° sallows water and 86,000 1b Burped 80 rubber balls in 8 pronours 1490°, Tranting po 37 burrals par minute. Sh. 71.4 MCPOPD. Sambbed 30 gal.	ste of 15 bbls. per hour, and flowed . of water per hour, and flowed 117. with 4 below per feet. Fractured with 2900 gallane will see stages during treatment. Breakd measure 14004-19004, average injection at in overnight. Suchbed load water lilens of load water per hour and flower per	eter- em a rute and flow wed 106-6 & RKA.
167 MCPOPD. Sumbbed 16 gal. Perforated caning 2378-86° gallone water and 80,000 lb. Busped 80 rubber balls in 8 pronoune 14996, Tranting par minute. Sh. 71.A MCPOPD. Sumbbed 30 games MCPOPD. Sum 2626° of 16° a	ete of 15 bbls. per hour, and flowed . of water per hour, and flowed 117. with 4 belos per feet. Fractures with a sand, flushed with 2300 gallane with engage during treatment. Breakd measure 14000-13000, average injections in evernight. Seebbed load water lilens of load water per hour and flamestowns upont tabing. Landed at 243	eter.  n puts end flow and 106.6 4° RKA.
167 MCPOPD. Sumbbed 16 gal. Perforated caning 2378-86° gallone water and 80,000 lb. Busped 80 rubber balls in 8 pronoune 14996, Tranting par minute. Sh. 71.A MCPOPD. Sumbbed 30 games MCPOPD. Sum 2626° of 16° a	ete of 15 bbls. per hour, and flowed . of water per hour, and flowed 117. with 4 belos per feet. Fractures with a sand, flushed with 2300 gallane with engage during treatment. Breakd measure 14000-13000, average injections in evernight. Seebbed load water lilens of load water per hour and flamestowns upont tabing. Landed at 243	eter.  n puts end flow and 106.6 4° RKA.
167 MCPGPD. Sumbbed 16 get. Perforated coning 2375-84° getlows unter and 80,000 lb. Burged 80 rabber balls in 8 prenounce 1490°, Tranting po 37 burrals per utente. Shorterb. Sumbbed 30 getterb. Sum 2624° of 10° 4 laid 2° gas line. Set (etc.)	ete of 15 bblz. per hour, and flowed of water per hour, and flowed 117, with 4 boles per foot. Fractured viles. sand, flushed with 2300 gallens with stages during treatment. Breakd secure 14006-13006, average injection at in overnight. Seebbed look water lilens of look water per hour and flushermal upont tabing. Landed at 143 guitter to blow 30 minutes 4 times of their 30 minutes 4 times 4 t	etero em a puto end flow end 106.6 A. RKA. inlly.
167 MCPGPD. Sumbbed 16 get. Perforated coning 2375-84° getlows unter and 80,000 lb. Burged 80 rabber balls in 8 prenounce 1490°, Tranting po 37 burrals per utente. Shorterb. Sumbbed 30 getterb. Sum 2624° of 10° 4 laid 2° gas line. Set (etc.)	ete of 15 bblz. per hour, and flowed of water per hour, and flowed 117, with 4 boles per foot. Fractured viles. sand, flushed with 2300 gallens with stages during treatment. Breakd secure 14006-13006, average injection at in overnight. Seebbed look water lilens of look water per hour and flushermal upont tabing. Landed at 143 guitter to blow 30 minutes 4 times of their 30 minutes 4 times 4 t	etero em a puto end flow end 106.6 A. RKA. inlly.
167 MCPGPD. Sambbad 16 gal. Perforated conting 2378-86° gallone water and 80,000 lb. Basped 89 rubber balls in 8 premare 1490°, Tranting par 37 berrals par minute. Sh. 71.4 MCPGPD. Sambbad 30 gal. MCPGPD. Ram 2626° of 16" allold 2" gas line. Set fater Pleased 117.8 MCPGPD and man	ete of 15 bbls. per hour, and flowed . of water per hour, and flowed 117. with 4 belos per feet. Fractures will a sand, flushed with 2300 gallane will we stages during treatment. Breakd measure 14000-15000, average injections in evernight. Seebbed load water lilens of load water per hour and flameware upont tubing. Landed at 143 gallane of load water per hour so been 30 minutes 4 times of bond 100 gallane of load water per hereoval in writing by the Geological Survey before operations may proval in writing by the Geological Survey before operations may	etero em a puto end flow end 106.6 A. RKA. inlly.
167 MCPGPD. Sambbad 16 gal. Perforated conting 2378-86° gallone water and 80,000 lb. Basped 89 rubber balls in 8 premare 1490°, Tranting par 37 berrals par minute. Sh. 71.4 MCPGPD. Sambbad 30 gal. MCPGPD. Ram 2626° of 16" allold 2" gas line. Set fater Pleased 117.8 MCPGPD and man	ete of 15 bbls. per hour, and flowed . of water per hour, and flowed 117. with 4 belos per feet. Fractures will a sand, flushed with 2300 gallane will we stages during treatment. Breakd measure 14000-15000, average injections in evernight. Seebbed load water lilens of load water per hour and flameware upont tubing. Landed at 143 gallane of load water per hour so been 30 minutes 4 times of bond 100 gallane of load water per hereoval in writing by the Geological Survey before operations may proval in writing by the Geological Survey before operations may	etero em a puto end flow end 106.6 A. RKA. inlly.
Perforated casing 2375-86° gallons water and 80,000 lb Busped 80 rabber balls in 8 presence 1400°, Eresting partials par minute. 30 perform. San 2424° of 10" A lead 2" gas line. 3et fater Flowed 117.8 MCFGFD and see I understand that this plan of work must receive approximately the El Dermin Sanfining.	of unter per hour, and flowed 117, with 4 holes per foot. Fractures ville, sand, flushed with 2399 gallane with stages during treatment. Breakd measure 14006-13606, average injection at in evernight. Seabled lead unter lilene of lead unter per hour and flamements upont tubing. Leaded at 143 partitler to blow 30 minutes 4 times of head 30 gallane of lead unter per her per	ent flow and flow and 106.6 A. REA. Mr.
Perforated casing 2375-86° gallons water and 80,000 lb Busped 80 rabber balls in 8 presence 1490°, Eresting par 11.4 MCPGPD. Sumbbed 30 partial 2° gas line. Set fater Flowed 117.8 MCPGPD and man I understand that this plan of work must receive approximate. The El Dermis Sefining.	of unter per hour, and flowed 117, with 4 holes per foot. Fractures ville, sand, flushed with 2399 gallane with stages during treatment. Breakd measure 14006-13606, average injection at in evernight. Seabled lead unter lilene of lead unter per hour and flamements upont tubing. Leaded at 143 partitler to blow 30 minutes 4 times of head 30 gallane of lead unter per her per	ent flow and flow and 106.6 A. REA. Mr.
167 MCPCPD. Sumbbed 16 gal. Perforated caning 2378-86° sallows water and 80,000 lb. Busped 89 rubber balls in 8 prenours 1490°, Eresting par 15 herrals par minute. Sh. 71.4 MCPCPD. Sumbbed 30 games and 15° and 16° and 16° and 16° and 16° and 17° and 17° and 18°	of unter per hour, and flowed 117, with 4 holes per foot. Fractures ville, sand, flushed with 2399 gallane with stages during treatment. Breakd measure 14006-13606, average injection at in evernight. Seabled lead unter lilene of lead unter per hour and flamements upont tubing. Leaded at 143 partitler to blow 30 minutes 4 times of head 30 gallane of lead unter per her per	ent flow and flow and 106.6 A. REA. Mr.
Perforated coning 2375-84° sallows untar and 80,000 lb Burged 80 rabber balls in Expensive 1490°, Tranting per 1490°, Tranting per 15,4 acrors par minutes. See 15.4 acrors see 15.6 acrors 16.4 2° gas line. See 16.6 acrors 117.8 acrors and see I understand that this plan of work must receive approximate the 11 beautic Sections.  Address 1620 Control Building	ete of 15 bblz. per hour, and flowed . of water per hour, and flowed 117. with 4 belos per foot. Fractured with and flowed flowed with 2500 gallane with stages during treatment. Breakd recover 14005-15006, average injection at in everywhit. Suchhod load water lilens of load water per hour and flowed to blow to have a loaded at 243 perither to blow 30 minutes 4 times of hour water per hour and 50 gallane of load water per hour water per hour and 100 gallane of load water per hour wa	a pute and flow and 106.6 A REA. letly. be commenced.
Perforated caning 2375-86° sallows water and 80,000 lb Busped 80 robber balls in 8 presence 1400°, Erasting par 11.4 MCPGPD. Sumbbed 30 partials par ulamate. She MCPGPD. Sam 2424° of 10" A laid 2" gas line. Set fater Pleased 117.8 MCPGPD and see I understand that this plan of work must receive approximately the El Dermie Sefining.	ete of 15 bblz. per hour, and flowed . of water per hour, and flowed 117. with 4 being per foot. Fractured ville. sand, flushed with 2300 gallane willes stages during treatment. Breakd secure 14005-13006, average injection at in oversight. Suchhed load water lilens of load water per hour and flamenteres! upont tables. Landad at 243 peritter to biew 30 minutes 4 times of hold 30 gallane of load water per hereoval in writing by the Geological Survey before operations may Company.	a pute and flow and 106.6 A REA. letly. be commenced.