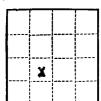
Form 9-881 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land Office	
Lease No. Si	-078895
Unit	
Holloway	Federal

	OTICES AND REPORTS ON	SUIT OFF X
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER	SHUT-OFF
OTICE OF INTENTION TO CHANGE PLAN	l II	
OTICE OF INTENTION TO TEST WATER S	l l	그 그 그것 들 방 딸 박 시 얼
OTICE OF INTENTION TO RE-DRILL OR	l li	!ili
OTICE OF INTENTION TO SHOOT OR AC	i il	5112 SEMBU
OTICE OF INTENTION TO PULL OR ALIE	!	
OTICE OF INTENTION TO ABANDON WEL	L	
(INDICATE A	BOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER	DATA)
	August 4	, 19 <u>.60</u>
ell No. #3 is located	1750 ft. from	$\mathbf{m} \left\{ \begin{array}{l} \mathbf{E} \\ \mathbf{W} \end{array} \right\}$ line of sec6
/4 SM/4 Sec. 6	27N 11# WF4 (Twp.) (Range) (Meridian)	- CTEIVED
designated (Dakota)	San Juan No	w Mexigo RILLIVEL
(Field)	(County or Subdivision)	(State or Territory)
alaustian of the derrick flo	oor above sea level is 6076 ft. G.L.	AUG 9 1960
e elevation of the derrick he	of above sea level is least it.	ON CON CON
	DETAILS OF WORK	DIST
te names of and expected depths to ob,	jective sands; show sizes, weights, and lengths of proposed cas	DIST
	jective sands; show sizes, weights, and lengths of proposed cas ing points, and all other important proposed work)	·
15/60 Spudded 11:30 i 10 3/4° 32.75# surface 29/60 Ran 210 jts. 5 00' DV Tool at 2035' (gel & 12½# Gilsonite	pocitive sands; show sizes, weights, and lengths of proposed case ing points, and all other important proposed work) P.M. Drilled 13 3/4" hole to 330'. He casing at 312' with 250 ax. He is 50% J-50 casing set at 6535' casented bettom stage with 225 ax 5 followed by 75 ax Laytex casent.	Set 10 jts (306.58') with float at 0/50 Pozmin /
15/60 Spudded 11:30 i 10 3/4° 32.75# surface 29/60 Ran 210 jts. 5 00' BV Tool at 2035' (gel & 12}# Gilsonite	pocitive sands; show sizes, weights, and lengths of proposed case ing points, and all other important proposed work) P.M. Drilled 13 3/4" hole to 330'. He casing at 312' with 250 ax. He is 50% J-50 casing set at 6535' casented bettom stage with 225 ax 5 followed by 75 ax Laytex casent.	Set 10 jts (306.58') with float at 0/50 Pozmin /
15/60 Spudded 11:30 i 10 3/4" 32.75# surfa: 29/60 Ran 210 jts. 5 00' DV Teel at 2035' (gel & 12½# Gilsenite; th 125 ex cement 4% ge	politive sands; show sizes, weights, and lengths of proposed case ing points, and all other important proposed work) P.M. Drilled 13 3/4" hole to 330'. The casing at 312' with 250 sx. The casing at 355' casing set at 6535' casented bettom stage with 225 sx 5, followed by 75 sx Laytex cament.	Set 10 jts (306.58*) with float at 0/50 Pozmix / 2nd stage @ 2035
15/60 Spudded 11:30 i 10 3/4° 32.75# surface 29/60 Ran 210 jts. 5 00° DV Teel at 2035' (gel & 12½# Gilsenite; th 125 sx cament 4% go	ing points, and all other important proposed work) P.M. Drilled 13 3/4" hole to 330'. Se easing at 312' with 250 ax. 15.50# J-55 easing set at 6535' Lemented bottom stage with 225 ax 5, followed by 75 ax Laytex cament.	Set 10 jts (306.58*) with float at 0/50 Pozmix / 2nd stage @ 2035
15/60 Spudded 11:30 is 10 3/4" 32.75# surface 29/60 Ren 210 jts. 5/00' BV Tool at 2035' (gel & 12/# Gilsenite; th 125 ax cament 4% get understand that this plan of work members and the state of the second	ing points, and all other important proposed case ing points, and all other important proposed work) P.M. Drilled 13 3/4" hole to 330'. The casing at 312' with 250 ax. The casing at 312' with 250 ax. The casing at 35.50 asing at at 6535' casented bottom stage with 225 ax 5 and the case of the	Set 10 jts (306.58*) with float at 0/50 Pozmix / 2nd stage @ 2035
15/60 Spudded 11:30 in 10 3/4" 32.75# surface 29/60 Ren 210 jts. 5/00° EV Teel at 2035° (sel & 12½# Gilsonite; th 125 ex cement 4% go and the surface and that this plan of work management and the surface and surface an	ing points, and all other important proposed case ing points, and all other important proposed work) P.M. Drilled 13 3/4" hole to 330'. The easing at 312' with 250 sx. The easing at 312' with 250 sx. The easing at 46535' tensented bettom stage with 225 sx 5 tensented bettom stage with 225 sx 5 tensented by 73 sx Laytex cament. In the easing at 312' with 250 sx. The easing at 46535' tensented bettom stage with 225 sx 5 tensented bettom stage with 225 sx 5 tensented by 73 sx Laytex cament. The easing at 312' with 250 sx. The easing at 46535' tensented bettom stage with 225 sx 5 tensented between tensented be	Set 10 jts (306.58*) with float at 0/50 Pozzix / 2nd stage @ 2035
15/60 Spudded 11:30 is 10 3/4" 32.75# surface 29/60 Ren 210 jts. 5/00' BV Tool at 2035' (gel & 12/# Gilsenite; th 125 ax cament 4% get understand that this plan of work members and the state of the second	ing points, and all other important proposed case ing points, and all other important proposed work) P.M. Drilled 13 3/4" hole to 330'. The casing at 312' with 250 ax. The casing at 312' with 250 ax. The casing at 4 6535' temented bettom stage with 225 ax 5 and the case of the cas	Set 10 jts (306.58') with float at 0/50 Pozmin / 2nd stage @ 2035
15/60 Spudded 11:30 is 10 3/4" 32.75# surface 29/60 Ren 210 jts. 500° DV Tool at 2035° of gel & 12½# Gilsonite th 125 sx cement 4% get understand that this plan of work memory Southwest Products 162 Petroleum (dress 162 Petroleum (dress 162 Petroleum (dress 163 Petroleum (dress 164 Petroleum (dress 165	ing points, and all other important proposed case ing points, and all other important proposed work) P.M. Drilled 13 3/4" hole to 330'. The casing at 312' with 250 ax. The casing at 312' with 250 ax. The casing at 4 6535' temented bettom stage with 225 ax 5 and the case of the cas	Set 10 jts (306.58*) with float at 0/50 Poznix / 2nd stage @ 2035

Form 9-881 a (Feb. 1951)

ı			
ı			
1	 		
ı			
ı	 		
ı	X		
ı	 *-		
1			
		:	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office	
Lease No	SF-078895
Unit	
	way Kadaasi

NOTICE OF INTENTION TO DRILL			
1	SUBSEQUENT	REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PL		REPORT OF SHOOTING OR ACIDIZING	- P.
NOTICE OF INTENTION TO TEST WATE	ER SHUT-OFFSUBSEQUENT	REPORT OF ALTERING CASING	7
NOTICE OF INTENTION TO RE-DRILL O	OR REPAIR WELL SUBSEQUENT	REPORT OF RE-DRILLING OR REPAIR	1 70 60
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE SUBSEQUENT	REPORT OF ABANDONMENT	1-1200
NOTICE OF INTENTION TO PULL OR A	ALTER CASINGSUPPLEMENT	ARY WELL HISTORY	-
NOTICE OF INTENTION TO ABANDON 1	WELL	a-6166	17.7. BUS'
(INDICAT	TE ABOVE BY CHECK MARK NATURE OF REPORT	T, NOTICE, OR OTHER DATA)	<u>-[</u>
	August	4	960
Well No. #3 is locate HE/4 SH/4 Sec. 6	ted 1759 ft. from S line and 27N 118 (Range)	1 1650 ft. from \(\bigwide \bigwide \) line of sec	
Undesignated (Dakota)	San Juan	New Mexico	
(Field)	(County or Subdivision)	(State or Territory)	M
	a 1 1: 6076	a / KLUIII	/FAI
The elevation of the derrick	floor above sea level is 6076	т. ос / — од ј	rn /
	DETAILS OF WOR	uk AG9 1	geo
(State names of and expected depths to	o objective sands; show sizes, weights, and len ing points, and all other important pro	ngths of proposed casings; indicate inuding jobs,	COM.
8/2/60		V PIST. 3	
Perforated 6352-66, 63	Acidized from 6352-84 with Acidized 6414-56 with 500	with 4 jets per foot. Test h 500 gals MCA. HD Press 200 gals. MCA HD Press. 1300#	O#
pumped in at 800#. Cl 20-40 sand & 76,500 ge Permetion break down l pressure 3500#, flush Shut in pressure 1800#	wis. gelied water, 65 peri 1800#, average treating pr pressure 3700#, average i #. 8/3/60 West in hole wi anded 209 jts. 2" EUE tbg.	forating plugging balls. ressure 2650#, rex. treating injection rate 46.5 BPM. ith completion string, circu	
pumped in at 800%. Cl 20-40 sand & 76,500 ge Fermation break down I pressure 3500%, flush Shut in pressure 1800% out sand to 6495'. La cleaned until mid-night	wis. gelied water, 65 perileon, sverage treating procesure 3700ff, average if. 8/3/60 ident in hole winded 209 jts. 2" EUE thg. ht. Shut In.	forating plugging balls. ressure 2650#, rex. treating injection rate 46.5 BPM. ith completion string, circu	lated
pumped in at 800%. Cl 20-40 sand & 76,500 ge Permetion break down l pressure 3500%, flush Shut in pressure 1800% out sand to 6495'. La clean&d until mid-nigh	wis. gelied water, 65 perileon, sverage treating procesure 3700ff, average if. 8/3/60 ident in hole winded 209 jts. 2" EUE thg. ht. Shut In.	forating plugging balls. ressure 2650#, rex. treating injection rate 46.5 BPM. ith completion string, circu . at 6428'. Swab well,	lated
pumped in at 800%. Cl 20-40 sand & 76,500 ge Permetion break down I pressure 3500%, flush Shut in pressure 1800% out sand to 6495'. La cleaned until mid-night	wis. gelied water, 65 perils00#, average treating purposeure 3700#, average if a 8/3/60 ident in hole with anded 209 jts. 2" EUE thg. ht. Shut In.	forating plugging balls. rescure 2650%, rex. treating injection rate 46.3 BPM. ith completion string, circu . at 6428'. Swab well, ological Survey before operations may be common	lated
pusped in at 800%. Cl 20-40 sand & 76,500 ga Permetion break down I pressure 3500%, flush Shut in pressure 1800% out sand to 6495'. La cleaned until mid-night I understand that this plan of work Company — Southwest Pr	wis. gelled water, 65 part 1800#, average treating purposeure 3700#, average if a 8/3/60 ident in hole with anded 209 jts. 2" EUE thg. ht. Shut In. k must receive approval in writing by the Geometrian Company	forating plugging balls. rescure 2650%, rex. treating injection rate 46.3 BPM. ith completion string, circu . at 6428'. Swab well, ological Survey before operations may be common	lated
pusped in at 800%. Cl 20-40 sand & 76,500 ga Permetion break down I pressure 3500%, flush Shut in pressure 1800% out sand to 6495'. La cleaned until mid-night I understand that this plan of work Company — Southwest Pr	wis. gelied water, 65 perils00#, average treating purposeure 3700#, average if a 8/3/60 ident in hole with anded 209 jts. 2" EUE thg. ht. Shut In.	forating plugging balls. ressure 2650#, rex. treating injection rate 46.5 BPM. ith completion string, circu . at 6428'. Swab well,	lated
pusped in at 800%. Cl 20-40 sand & 76,500 ga Permetion break down I pressure 3500%, flush Shut in pressure 1800% out sand to 6495'. La cleaned until mid-night I understand that this plan of work Company — Southwest Pr	wis. gelied water, 65 perils00#, average treating puresoure 3700#, average in presoure 3700#, average if a 3/3/60 ident in hole with anded 209 jts. 2" EUE thg. ht. Shut In. k must receive approval in writing by the George Contextion Company	forating plugging balls. rescure 2650%, rex. treating injection rate 46.3 BPM. ith completion string, circu . at 6428'. Swab well, ological Survey before operations may be common	lated