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## (SUBMIT IN TRIPLICATE)

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

Land Of	fice Senta Po
Lease N	. 079366
Unit	Rincon

TICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF.	
TICE OF INTENTION TO CHANGE PI	LANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
TICE OF INTENTION TO TEST WATE	ER SHUT-OFF	1 1	
TICE OF INTENTION TO RE-DRILL	OR REPAIR WELL		7 5
TICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
TICE OF INTENTION TO PULL OR A	LTER CASING		
TICE OF INTENTION TO ABANDON 1	WELL	OCT 19 1	961
(INDICAT	TE ABOVE BY CHECK MA	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  U. S. GEOLOGICAL	-
		October 15, FARMINGTON, NEW , 19 61	WEX
No. <b>158</b> is locate	ed 1090 ft. fro	om X line and 1460 ft. from W line of sec. 22	
. Section 22 (1/2 Sec. and Sec. No.)	27-11 (Twp.)	(Range) (Meridian)	
in Bakota (Field)	Bio A	ty or Subdivision) (State or Territory)	
elevation of the derrick	floor above and	lovel :. 6525 .c.	
elevation of the derrick	noor above sea	level isft.	
	DET	AUC OF WORK	
	DEIA	AILS OF WORK	
names of and expected depths to			
		AILS OF WORK, sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ll other important proposed work)	
10-3-61 T.D. 7675'.	objective sands; show ing points, and al	sizes, weights, and longths of proposed casings; indicate mudding jobs, cement- ll other important proposed work)	
10-3-61 T.D. 7675'. 241 Jts 4 1/2" J-55	objective sands; show ing points, and al	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ill other important proposed work)	
10-3-61 T.D. 7675'. 241 Jts 4 1/2" J-59 51' middle 10.5#) (;	objective sands; showing points, and al	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ill other important proposed work)  Ling set 6 7572*. (1039 bottom 11.6#)  Comented lat stage v/100 sks regular	
10-3-61 T.D. 7675'. 241 Jts 4 1/2" J-55 51' middle 10.5#) (; pel, 1/4# fine tuff;	objective sands; show ing points, and al	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ill other important proposed work)  ing set 6 757;2*. (1039 bottom 11.6#)  i). Comented 1st stage v/100 sks regular  if Flocele/sk., 0.45 R-5 followed by 50	
10-3-61 T.D. 7675'. 241 jts 4 1/2" J-59 51' middle 10.5#) (; pel, 1/4# fine tuff; is regular, 1/4# fiz	objective sands; show ing points, and al 5 (7662') cas 371 top 11.6# plug/sk., 1/8 tuff plug/sk.	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  ing set 6 7672*. (1039 bottom 11.6#)  Comented lat stage v/100 sks regular  Flocele/sk., 0.45 R-5 followed by 50  sk. 0.45 R-5. Comented 2nd stage v/170	
10-3-61 T.D. 7675'. 241 jts 4 1/2" J-59 51' middle 10.5#) (; pel, 1/4# fine tuff; is regular, 1/4# fix regular, 6# gel, 1/	objective sands; show ing points, and all 5 (7662') cas 371 top 11.6# plug/sk., 1/8 tuff plug/2 cu.ft. Str	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  ling set 6 7672* (1039 bottom 11.6#)  Comented lat stage w/100 sks regular  Flocale/sk., 0.45 R-5 followed by 50 sk. 0.45 R-5. Comented and stage w/170 ute-Grete*6*/sk. 3rd stage - 150 sks	
10-3-61 T.D. 7675'. 241 jts 4 1/2" J-59 51' middle 10.5#) (; pel, 1/4# fine tuff; is regular, 1/4# fix regular, 6# gel, 1/	objective sands; show ing points, and all 5 (7662') cas 371 top 11.6# plug/sk., 1/8 tuff plug/2 cu.ft. Str	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  ing set 6 7672*. (1039 bottom 11.6#)  Comented lat stage v/100 sks regular  Flocele/sk., 0.45 R-5 followed by 50  sk. 0.45 R-5. Comented 2nd stage v/170	
10-3-61 T.D. 7675'. 241 jts 4 1/2" J-59 51' middle 10.5#) (; pel, 1/4# fine tuff; is regular, 1/4# fix regular, 6# gel, 1/	objective sands; show ing points, and all 5 (7662') cas 371 top 11.6# plug/sk., 1/8 tuff plug/2 cu.ft. Str	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  ling set 6 7672* (1039 bottom 11.6#)  Comented lat stage w/100 sks regular  Flocale/sk., 0.45 R-5 followed by 50 sk. 0.45 R-5. Comented and stage w/170 ute-Grete*6*/sk. 3rd stage - 150 sks	
10-3-61 T.D. 7675'. 241 jts 4 1/2" J-59 51' middle 10.5#) (; pel, 1/4# fine tuff; is regular, 1/4# fix regular, 6# gel, 1/	objective sands; show ing points, and all 5 (7662') cas 371 top 11.6# plug/sk., 1/8 tuff plug/2 cu.ft. Str	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  ling set 6 7672* (1039 bottom 11.6#)  Comented lat stage w/100 sks regular  Flocale/sk., 0.45 R-5 followed by 50 sk. 0.45 R-5. Comented and stage w/170 ute-Grete*6*/sk. 3rd stage - 150 sks	
10-3-61 T.D. 7675'. 241 jts 4 1/2" J-59 51' middle 10.5#) (; pel, 1/4# fine tuff; is regular, 1/4# fix regular, 6# gel, 1/	objective sands; show ing points, and all 5 (7662') cas 371 top 11.6# plug/sk., 1/8 tuff plug/2 cu.ft. Str	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  ing set 6 7572 (1039 bottom 11.6#)  i. Comented 1st stage v/100 sks regular  if Flocele/sk., 0.45 R-5 followed by 50 sk. 0.45 R-5. Comented 2nd stage v/170 sta-Grete 6 /sk. 3rd stage - 150 sks  Crete 6 /sk. Held 1500#/30 significant	
10-3-61 T.D. 7675'. 241 jts 4 1/2" J-59 51' middle 10.5#) (; pel, 1/4# fine tuff; is regular, 1/4# fix regular, 6# gel, 1/	objective sands; show ing points, and all 5 (7662') cas 371 top 11.6# plug/sk., 1/8 tuff plug/2 cu.ft. Str	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  ling set 6 7672* (1039 bottom 11.6#)  Comented lat stage w/100 sks regular  Flocale/sk., 0.45 R-5 followed by 50 sk. 0.45 R-5. Comented and stage w/170 ute-Grete*6*/sk. 3rd stage - 150 sks	
10-3-61 T.D. 7675'.  241 jts 4 1/2" J-59 51' middle 10.5#) (; pel, 1/4# fine tuff; is regular, 1/4# fix regular, 6# gel, 1/2 cu	objective sands; show ing points, and all of (7662') cas 371 top 11.6# plug/sk., 1/8 tuff plug/sk., 1/8 tuff plug/sk. Strate-	sizes, weights, and longths of proposed casings; indicate mudding jobs, cemental other important proposed work)  ling set 6 7672 (1039 bottom 11.6%)  ). Committed list stage v/100 sks regular frames for the stage v/100 sks regular frames for the stage v/170 sks. 0.46 R-5. Committed 2nd stage v/170 sts. 3rd stage - 150 sks. Crete "6"/sk. Held 1500#/30 significant RELEVED OCT 20 1961  OLL CON. COM.	
10-3-61 T.D. 7675'.  241 jts 4 1/2" J-59 51' middle 10.5#) (; pel, 1/4# fine tuff; is regular, 1/4# fix regular, 6# gel, 1/2 cu	objective sands; show ing points, and all of (7662') cas 371 top 11.6# plug/sk., 1/8 tuff plug/sk., 1/8 tuff plug/sk. Strate-	sizes, weights, and longths of proposed casings; indicate mudding jobs, cemental other important proposed work)  ling set 6 7672 (1039 bottom 11.6%)  ). Committed list stage v/100 sks regular frames for the stage v/100 sks regular frames for the stage v/170 sks. 0.46 R-5. Committed 2nd stage v/170 sts. 3rd stage - 150 sks. Crete "6"/sk. Held 1500#/30 significant RELEVED OCT 20 1961  OLL CON. COM.	
10-3-61 T.D. 7675'.  241 jts 4 1/2" J-59  51' middle 10.5#) (;  pel, 1/4# fine tuff;  is regular, 1/4# fix  regular, 6# gel, 1/2 cu  nderstand that this plan of work;  El Parcs Hatarra	objective sands; showing points, and all of the sands; showing points, and all of the sands; showing points, and all of the sands; showing plug/2 cu.ft. Strata-	sizes, weights, and longths of proposed casings; indicate mudding jobs, cemental other important proposed work)  ing set 6 7672'. (1039 bottom 11.6#)  i). Comented lat stage w/100 sks regular  if Flocele/sk., 0.45 R-5 followed by 50  sk. 0.45 R-5. Comented 2nd stage w/170  sk. 0.45 R-5. Comented 2nd stage w/170  sk. Crete"6"/sk. 3rd stage - 150 sks  Crete"6"/sk. Held 1500#/30 sks  Crete"6"/sk. Held 1500#/30 sks  Crete"6"/sk. Geological Survey before operations (37) b Gromm head.	
10-3-61 T.D. 7675'.  241 jts 4 1/2" J-59 51' middle 10-5#) (3 pel, 1/4# fine tuff; is regular, 1/4# fix regular, 6# gel, 1/2 cu nderstand that this plan of work; pany El Paso Hature	objective sands; showing points, and all of the sands; showing points, and all of the sands; showing points, and all of the sands; showing plug/2 cu.ft. Strata-	sizes, weights, and longths of proposed casings; indicate mudding jobs, cemental other important proposed work)  ing set 6 7672'. (1039 bottom 11.6#)  i). Comented lat stage w/100 sks regular  if Flocele/sk., 0.45 R-5 followed by 50  sk. 0.45 R-5. Comented 2nd stage w/170  sk. 0.45 R-5. Comented 2nd stage w/170  sk. Crete"6"/sk. 3rd stage - 150 sks  Crete"6"/sk. Held 1500#/30 sks  Crete"6"/sk. Held 1500#/30 sks  Crete"6"/sk. Geological Survey before operations (37) b Gromm head.	
10-3-51 T.D. 7675'.  241 jts 4 1/2" J-59 51' middle 10-5#) (; pel, 1/4# fine tuff; is regular, 1/4# fix regular, 6# gel, 1/2 cu nderstand that this plan of work; pany El Paso Hature pany Box 990	objective sands; show ing points, and all of (7662') cas 371 top 11.66 plug/sk., 1/8 ps tuff plug/2 cu.ft. Strate-inft. Strate-inft. Strate-inft. Strate-inft. Strate-inft. Strate-inft. Strate-inft. Strate-inft. Strate-inft.	sizes, weights, and longths of proposed casings; indicate mudding jobs, cemental other important proposed work)  ing set 6 7672'. (1039 bottom 11.6/)  Comented 1st stage v/100 sks regular v/170 sks. 0.4/, R-5 Comented 2nd stage v/170 sks. 0.4/, R-5. Comented 2nd stage v/170 sks. Grete"6"/sk. 3rd stage - 150 sks. Crete"6"/sk. Held 1500//30 sks. Crete"6"/sks. Held 1500//30 sks. Crete"6"/sks. Held 1500//30 sks. Crete"/sks. Held 1500//30 sks. Crete "6"/sks. Held 1500//sks. Crete "6"/sks. Held 1500//sks. Crete "6"/s	
10-3-61 T.D. 7675'.  241 jts 4 1/2" J-59 51' middle 10-5#) (3 pel, 1/4# fine tuff; is regular, 1/4# fix regular, 6# gel, 1/2 cu nderstand that this plan of work; pany El Paso Hature	objective sands; show ing points, and all of (7662') cas 371 top 11.66 plug/sk., 1/8 ps tuff plug/2 cu.ft. Strate-inft. Strate-inft. Strate-inft. Strate-inft. Strate-inft. Strate-inft. Strate-inft. Strate-inft. Strate-inft.	sizes, weights, and longths of proposed casings; indicate mudding jobs, cemental other important proposed work)  ing set 6 7672'. (1039 bottom 11.6%)  i). Cemented last stage v/100 sks regular  Flocele/sk., 0.45 R-5 followed by 50 sk. 0.45 R-5. Cemented 2nd stage v/170 sta-Grete"6"/sk. 3rd stage - 150 sks  Crete"6"/sk. Held 1500//30 SELLIVED  OCT 20 1961  OIL CON. COM.  in writing by the Geological Survey before operations (37) b 9-communed.	

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### (SUBMIT IN TRIPLICATE)

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

	Approval expires 12-31-60.
	Santa Fe
d	Office (370366)
	(37/WWW)

Land Office	elister der 1	, <b>c</b>
Lease No.	079360	)
** **	Rincon	Unit

					R	E	G	E	V	E	
INDDV	NOTICES	AND	REPORTS	$\mathbf{ON}$	WEHH	C					

SUBSEQUENT REPORT OF WATER SHUT-OFF.  SUBSEQUENT REPORT OF SHOOTING OR ACIDIFING GEOL  SUBSEQUENT REPORT OF ALTERING CASING ARM NGTO  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.  SUBSEQUENT REPORT OF ABANDONMENT.	19 19
SUBSEQUENT REPORT OF WATER SHUT-OFF.  SUBSEQUENT REPORT OF SHOOTING OR ACIDIFING GEOL  SUBSEQUENT REPORT OF ALTERING CASING ARM NGTO  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.  SUBSEQUENT REPORT OF ABANDONMENT.	
SUBSEQUENT REPORT OF SHOOTING OR ACIDINATE GEOL ( SUBSEQUENT REPORT OF ALTERING CASING ARM NOTO SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT	GIGAL S
SUBSEQUENT REPORT OF ALTERING CASINGFARMINGTO SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT	#1413###771
SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	N-MEW-V
CURN FACETARY WELL HIGTORY	
SUPPLEMENTARY WELL HISTORY	<b>x</b>
K NATURE OF REPORT, NOTICE, OR OTHER DATA)	
October 17,	. 19 61
1460 XXX	22
	##### •
or Subdivision) (State or Territory)	
ster and 47,500# sand. BBP 2100#, 16.4 BPM. Flush 20.8 gallons.	N.
84;7402-10;7420-28; with	$\Lambda + V J$
84;7409-10;7490-28; with 1000#, max pr 3900#, evg and 1	AFD,
84;7402-10;7420-28; with	VED \ 1961
84;7402-10;7420-28; with 1000#, max pr 3900#, evg application of the proposed 2 0CT 20	
Sh;7402-10;7420-28; with if 1000%, max pr 3900%, evg tarking for 1000%, evg tarking the first of	4. COM
84;7409-10;7420-28; with 1000%, max pr 3900%, evg CRLUL OCT 20 OCT 20 OLL COM DIST	1. COM T. 3
Sh;7402-10;7420-28; with if 1000%, max pr 3900%, evg tarking for 1000%, evg tarking the first of	1. COM T. 3
85;7409-10;7420-28; with 1000%, max pr 3900%, evg CRLUL OCT 20 OCT 20 OLL CON DIST	1. COM T. 3
Sh; 7409-10; 7420-28; with 1000%, max pr 3900%, evg OCT 20	1. COM T. 3
Sh; 7402-10; 7420-28; with 1000%, max pr 3900%, evg OCT 20	1. COM T. 3
O V	October 17,    S   line and   1460   ft. from   W   line of sec