## (SUBMIT IN TRIPLICATE)

## Indian Agency ... discrilla ?ribel

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

RIOR Allottes ALO AFTIME UNITS Holis Less No. Contract \$105

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT	OF WATER SHIT	OFF	3	50
NOTICE OF INTENTION TO CHANGE PLANS	! #	SUBSEQUENT REPORT				ic .
NOTICE OF INTENTION TO TEST WATER S		SUBSEQUENT REPORT				
NOTICE OF INTENTION TO REDRILL OR R		SUBSEQUENT REPORT			GEOLOGIC)	L Stü
NOTICE OF INTENTION TO SHOOT OR ACI	: 41	SUBSEQUENT REPORT		· · · · · · · · · · · · · · · · · · ·	3070	
NOTICE OF INTENTION TO PULL OR ALTE	1 1	SUPPLEMENTARY WEL			11	
NOTICE OF INTENTION TO ABANDON WELL						
(INDICATE AB	OVE BY CHECK MARK NATUR	E OF REPORT, NOTICE	•	1960	, 19 <b>60</b>	<u>)</u>
Jionrilla	i taken e e . D	Ü 1. 1345	n. c. ( <b>30</b>	Klar c	21.	
ell No. Galv is locate	d 1059 ft. from S	,	,	W line of s	ec	
(% Sec. and Sec. No.)	(Twp.) (Ran		(Meridian)			
pents Pichan Wiff	Ele Arriba	<b></b> /		Maxico		
(Field)	(County or Sub	livision)		e or Territory)		
ate names of and expected depths to obj	DETAILS ( active sands; show sizes, wei ing points, and all other in	OF WORK ghts, and lengths of p aportant proposed w				<b>:-</b>
Ren 129 jts., har to obj	DETAILS ( scrive sands; show sizes, weiging points, and all other in	OF WORK phts, and lengths of papertant proposed w	/60. Land	nd ed 388	9' L.B.	<b>-</b>
ate names of and expected depths to obj	DETAILS ( sective sands; show sizes, weiging points, and all other in	OF WORK shts, and lengths of p sportant proposed w sing oc 7/23	/60. Land	nd ed 388	9' L.B.	<b>-</b>
Ren 129 jts., big De Comented with 200 sec 7/23/50.	DETAILS ( sective sands; show sizes, weiging points, and all other in	OF WORK  ghts, and lengths of p aportant proposed w  ting on 7/23  1 /2 gal.	/60. Lends Plus com	nd ab 300 n ab 8130	9' Lobe Asse	
Ren 129 jts., big D. Comented with 200 sec 7/23/50.	DETAILS ( sective sands; show sizes, weiging points, and all other in  9.50° 3-55° Cas  18 Pagislar Cases  P 2006. 3000-3	OF WORK  ghts, and lengths of p aportant proposed w  ting on 7/23  1 /2 gal.	/60. Lends Plus com	nd ab 300 n ab 8130	9' Lobe Asse	
Ren 129 jte., high the comments with 200 sec 7/23/50.  Perforated to show the short personal blacker France above water.	DETAILS ( sective sands; show sizes, weiging points, and all other in  9.50° 3-55° Cas  15 Perforations  perforations	OF WORK  ghts, and lengths of p aportant proposed w  ting on 7/23  1 /2 gal.	/60. Lends Plus com	nd ab 300 n ab 8130	9' Lobe Asse	
Ren 129 jtc., high De Comented with 200 and 7/23/50.  Perforated & Shote pe Send Maker Free. Sort	DETAILS ( sective sands; show sizes, weiging points, and all other in  9.50° 3-55° Cas  15 Perforations  perforations	OF WORK  ghts, and lengths of p aportant proposed w  ting on 7/23  1 /2 gal.	/60. Lends Plus com	nd ab 300 n ab 8130	9' Lobe Asse	
Ren 129 jte., by De Comented with 200 sec 7/23/50.  Perforated & Shoto pe Sand Maker Frag. 2009	DETAILS ( sective sands; show sizes, weiging points, and all other in  9.50° 3-55° Cas  15 Perforations  perforations	OF WORK  ghts, and lengths of p aportant proposed w  ting on 7/23  1 /2 gal.	/60. Lends Plus com	nd ab 300 n ab 8130	9' Lobe Asse	
Ren 129 jte., by De Camented with 200 sec 7/23/50.  Perforated & shots possible water.  Ean 120 joints 19 25	DETAILS ( sective sands; show sizes, weiging points, and all other in  9.50° 3-55° Cas  18 Performance  1.900° D.,	OF WORK  This, and lengths of p  apportant proposed w  Ling on 7/23  24 /24 gel.	/60. Lend Plug com D-10 mend (	ed at 300 a at 8:30 and 61,08	9' i.b. A.S. Eallor 3780' i.	
Ren 129 jto., high to object the second seco	DETAILS ( sective sands; show sizes, weight points, and all other in  9-50f 3-55 Cas  18 Pagislar General  Portogations  1-900* D.,  at receive approval in writin	OF WORK  This, and lengths of p  apportant proposed w  Ling on 7/23  24 /24 gel.	/60. Lend Plug com D-10 mend (	ed at 300 a at 8:30 and 61,08	9' i.b. A.S. Eallor 3780' i.	
Ram 129 jees, high De Camerical with 200 sec 7/23/50.  Perforated is shote per sectors.  Fan 120 joints 19 in the sectors of the sectors.	DETAILS ( sective sands; show sizes, weiging points, and all other in  9.50° 3-55° Cas  18 Performance  1.900° D.,	OF WORK  This, and lengths of p  apportant proposed w  Ling on 7/23  24 /24 gel.	/60. Lend Plug com D-10 mend (	ed at 300 a at 8:30 and 61,08	9' i.b. A.S. Eallor 3780' i.	
Ram 129 jees, high Comented with 200 sec 7/23/50.  Performed is shown possible and 120 joints 19 in 120 joints 19 joi	DETAILS ( sective sands; show sizes, weight points, and all other in  9-50f 3-55 Cases regular cases  r foot. 300-36  perforations  at receive approval in writin	OF WORK  This, and lengths of p  apportant proposed w  Ling on 7/23  24 /24 gel.	Original s	and 61,02	9' i.b. A.S. Eallor 3780' i.	
Rem 129 jees, his to object the second with 200 joints 19 in the second work much second work work work work work work work work	DETAILS ( sective sands; show sizes, weight points, and all other in  9-50f J-55 Cases regular consists  regular consists  perforations  treceive approval in writing  RE	OF WORK  This, and lengths of p  apportant proposed w  Ling on 7/23  24 /24 gel.	/60. Lends Five com	and 61,02	9' i.b. A.S. Eallor 3780' i.	
Comented with 200 and 7/23/50.  Performed is shoto personal linear France above water.  Earl 120 joints 19* Ellipsis and the state of work much and the stat	DETAILS ( sective sands; show sizes, weight points, and all other in  9.50f J-55 Cases regular consists  P foot. 300-3  perforations  at receive approval in writing  RI  RI  AUG	OF WORK  This, and lengths of p  apportant proposed w  Ling on 7/23  24 /24 gel.	Original s	and 61,02	9' i.b. A.S. Eallor 3780' i.	

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