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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Senta Po
Lease No.	154 OSSC/-
Unit	<b>listicy</b>

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF.	
NOTICE OF INTENTION TO CHANGE PLAN	ss	UBSEQUENT REPORT OF SHOOTING OR ACI	DIZING
NOTICE OF INTENTION TO TEST WATER S	SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR F	EPAIR
NOTICE OF INTENTION TO SHOOT OR AC		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTE		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WEL	<b>LL</b>		
(INDICATE A	ABOVE BY CHECK MARK NATUR	E OF REPORT, NOTICE, OR OTHER DATA)	
		July 10	,  61
1948 4-9 a			
Vell No. is located	1210 ft. from S	line and $1590$ ft. from $W$	line of sec. 3
SIA Section & (4 Sec. and Sec. No.)	(Twp.) (Range	(Meridian)	
Beal Pakote	Bon Just	Here Mox	ico
(Field)	(County or Subd	ivision) (State or 7	'erritory)
tate names of and expected depths to ob	ojective sands; show sizes, wei ing points, and all other in	ghts, and lengths of proposed casings; indi nportant proposed work)	cate mudding jobs, cemer
dana.	ing points, and all other is	ghts, and lengths of proposed casings; indi nportant proposed work)	
P.B.T.D 6934' Send-water freced with	ing points, and all other is	проглам ртороже жогку	
P.B.T.D 6934* Sand-water fraced with Breakdown pr 1460	ing points, and all other is	проглам ртороже жогку	
P.B.T.D 6934* Sand-water fraced with Breekdown pr 1400 Maximus - 3100 Avg 2000 I.R 40.2 bgs.	70,000 sand, 16	проглам ртороже жогку	
P.B.T.D 6934* Sand-water fraced with Breekdown pr 1400 Maximus - 3100 Avg 2000 I.R 40.2 bgs.	ing points, and all other is	проглам ртороже жогку	
P.B.T.D 6934* Sand-water fraced with Breekdown pr 1400 Maximus - 3100 Avg 2000 I.R 40.2 bgs.	70,000# aand, 16	A Bols. water, flushed	
P.B.T.D 6934° Sand-water fraced with Breakdown pr 1400 Maximus - 3100 Avg 2000 I.R 40.2 byn dropped 125 rubber ball 5 min. skut-in pr 12 Ren 213 jts., 6726° of	70,000# aand, 16	проглам ртороже жогку	
P.B.T.D 6934* Send-water freced with Breekdown pr 1400 Maximus - 3100 Avg 2000 I.R 40.2 bgs.	70,000# aand, 16	A Bols. water, flushed	
P.B.T.D 6934' Send-water fraced with Breekdown pr 1460 Maximus - 3100 Avg 2000 I.R 40.2 bgm dropped 125 rubber ball 5 min. skut-in pr 12 Ren 213 jtm., 6726' of Shut in for gauge.	70,000# amad, 16 1 sealors 50 2 3/8" tabing, 1	91 Bils. water, flushed anded at 6730'	THE BLACK
P.B.T.D 6934° Sand-water fraced with Breekdown pr 1460 Maximus - 3500 Avg 2600 I.R 46.2 bys dropped 125 rubber ball 5 min. skut-in pr 12 Res 213 Jts., 6726° of Shut in Jer gauge.	70,000# amad, 16 1 sealors 50 2 3/8" tabing, 1	A Bols. water, flushed	THE BLACK
P.B.T.B 6936* Sand-water fraced with Breakdown pr 1860 Maximus - 3100 Avg 2000 I.R 40.2 bgs. dropped 125 rubber ball 5 min. shut-in pr 12 Ren 213 jts., 6726* of Sint in for gauge.  I understand that this plan of work m	1 malors  1 malors  2 3/8" taking, 1	91 Bils. water, flushed anded at 6730'	THE MAN
P.B.T.B 6934' Sand-water fraced with Breakdown pr 1460 Maximus - 3100 Avg 2000 I.R 40.2 bgm dropped 125 rubber ball 5 min. shut-in pr 12 Res 213 jts., 6726' of Shut in for gauge.	1 malors  1 malors  2 3/8" taking, 1	ga Bole. water, flushed	THE BLACK
P.B.T.B 6934 Sand-water fraced with Breakdown pr 1400 Maximi - 3100 Avg 2000 I.R 4000 bgs. dropped 125 rubber ball 5 min. shut-in pr 12 Ren 213 jts., 6726 of Shut in Der gauge.  I understand that this plan of work n Company Agree 611 and	1 mealors  1 mealors  2 3/8" tabling, I	ga Bole. water, flushed	ins may be commenced.