Form	9-331	b
- (Apri	1 1952	

(SUBMIT	IN	TRIPLICATE)
---------	----	-------------

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Approval	expires 12-31-60.
Indian Agency .	Maraja Tribal
	·
Allottee	
Lease No.	40.603.41.99
Have je 1	that I

			ND REPORTS ON WELLS	
			SUBSEQUENT REPORT OF WATER SHUT-OFF	
TICE OF INTENTION	ON TO DRILL		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
TICE OF INTENTIO	ON TO CHANGE PLANS	OFF.	SUBSEQUENT REPORT OF ALTERING CASING	
TICE OF INTENTION	ON TO TEST WATER SHUT-	OFF	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.	
OTICE OF INTENTI	ON TO REDRILL OR REPAIR		SUBSEQUENT REPORT OF ABANDONMENT	
OTICE OF INTENTI	ON TO SHOOT OR ACIDIZE.	CINC	SUPPLEMENTARY WELL HISTORY.	
OTICE OF INTENTI	ON TO PULL OR ALTER CA	SING		
OTICE OF INTENT	ION TO ABANDON WELL			
reje Trib	·	BY CHECK MARK	Partington, Notice, or other data)	2.26. , 19 .60 .
ell No.	is located	660 ft. fro	m N line and 1890 ft. from W line	of sec
A A			(Meridian)	
(34 Sec. and	Sec. No.)	(Twp.)	(Range) (Meridian)	.4
	d Gallap	Sen Jest	(State or Territa	
(Fie		(County	or Subdivision) (State or Territo	my)
•	=		1 : 6063 ft 6t.	
he elevation	of the derrick floor	above sea le	vel is _ 5203 _ft. 65	
IIC CICVACIOII	•••			
		TOTOTA :		
		DEIA	ILS OF WORK	udding jobs, cemes
	devected depths to object	DEIA	ILS OF WORK zes, weights, and lengths of proposed casings; indicate m select important proposed work)	udding jobs, cemer
		UEIA ive sands; show sing points, and all	zes, weights, and lengths of proposed casings; indicate m other important proposed work)	udding jobs, cemes
		ive sands; show sing points, and all	zes, weights, and lengths of proposed casings; indicate m other important proposed work)	* ****
Total Dep	d expected depths to object in the heart of the base of the sections	ive sands; show sing points, and all seak depth	zes, weights, and lengths of proposed casings; indicate mother important proposed work) 68.71. On Optober 17, 1960 well neleting of 11,600 gallons of 9	1) missed
Total Dep	one seems to district the billion of	tive sands; show sing points, and all	zes, weights, and lengths of proposed casings; indicate mother important proposed work) billy. On Optioner 17, 1960 well medeting of 31,600 gallens of 5 med telled in with 10,000 lbs	* ****
Total Dep	19 Pegs, byak p	ive sands; show sing points, and all cost depth 12 free ee mash sund	zes, weights, and lengths of proposed casings; indicate mother important proposed work) [667]. On Outdoor 17, 1960 well meleting of 11,600 gallens of 5 and telled in with 10,000 lbs caseure of 2000 pel with an aver	1) missed
Total Deposition of the Population of the Popula	th hills! plug b of the of 10-b0 . As everes t	tive sands; show sing points, and all sank depth (1) free con much sund pack sund packing principles.	zes, weights, and lengths of proposed casings; indicate mother important proposed work) ight?. On Outsber 17, 1960 well neleting of 11,600 gallons of 5 and teiled in with 10,000 lbs secure of 2500 pel with an aver indicated. Completed as a flow	1) missed
Total Deposits to with 20,0 men send rate of b	p persons yes a of the et 20-bo of the et 20-bo of the eres of the best of the the best of the bost of the best of the bost of the the best of the bes	tive sands; show sing points, and all sank depth (1) free con much sund pack sund packing principles.	zes, weights, and lengths of proposed casings; indicate mother important proposed work) ight?. On Outsber 17, 1960 well neleting of 11,600 gallons of 5 and teiled in with 10,000 lbs secure of 2500 pel with an aver indicated. Completed as a flow	1) missed
Total Deposits of the State of	th hill? plug b d with a emis-o 00 lbe of 20-b0 . An everage t h berrois per s ber 22, 1960 to	tive sands; show sing points, and all sank depth (1) free con much sund pack sund packing principles.	zes, weights, and lengths of proposed casings; indicate mother important proposed work) idle?. On Outdoor 17, 1960 well- nedeting of 31,600 gallons of 5 and tailed in with 10,000 lbs recurs of 2000 pel with an ever indicated. Completed as a flow	1) missed
Total Deposits of the 20,0 met send rate of the mail Outs	p persons yes a of the et 20-bo of the et 20-bo of the eres of the best of the the best of the bost of the best of the bost of the the best of the bes	tive sands; show sing points, and all sank depth (1) free con much sund pack sund packing principles.	zes, weights, and lengths of proposed casings; indicate mother important proposed work) ight?. On Outsber 17, 1960 well neleting of 11,600 gallons of 5 and teiled in with 10,000 lbs secure of 2500 pel with an aver indicated. Completed as a flow	1) missed
Tetal Deposition of the Control of t	th hill? plug b d with a emis-o 00 lbe of 20-b0 . An everage t h berrois per s ber 22, 1960 to	tive sands; show sing points, and all sank depth (1) free con much sund pack sund packing principles.	zes, weights, and lengths of proposed casings; indicate mother important proposed work) ight?. On Outsber 17, 1960 well neleting of 11,600 gallons of 5 and teiled in with 10,000 lbs secure of 2500 pel with an aver indicated. Completed as a flow	1) missed
Total Deposits of the State of	th hill? plug b d with a emis-o 00 lbe of 20-b0 . An everage t h berrois per s ber 22, 1960 to	tive sands; show sing points, and all sank depth (1) free ee nech sand pack sand pack sand packing principle.	zes, weights, and lengths of proposed casings; indicate mother important proposed work) ight?. On Outsber 17, 1960 well neleting of 11,600 gallons of 5 and teiled in with 10,000 lbs secure of 2500 pel with an aver indicated. Completed as a flow	1) missed
Total Deposits of the condition of the c	th hill? plug b d with a emis-o 00 lbe of 20-b0 . An everage t h berrois per s ber 22, 1960 to	tive sands; show sing points, and all sank depth (1) free ee nech sand pack sand pack sand packing principle.	zes, weights, and lengths of proposed casings; indicate mother important proposed work) bility. On October 17, 1960 well nedeting of 31,600 gallens of o seed tailed in with 10,000 lbs caseure of 2300 pei with on aver indicated. Completed as a flow Vily chain. REL	and the second s
Total Deposits to with 20,0 men send pete of bound 1 Outs	th hill? plug b d with a emis-o 00 lbe of 20-b0 . An everage t h berrois per s ber 22, 1960 to	tive sands; show sing points, and all sank depth (1) free ee nech sand pack sand pack sand packing principle.	zes, weights, and lengths of proposed casings; indicate mother important proposed work) bility. On October 17, 1960 well nedeting of 31,600 gallens of o seed tailed in with 10,000 lbs caseure of 2300 pei with on aver indicated. Completed as a flow Vily chain. REL	1) missed
Total Deposits of the State of	th hill? plug b d with a emis-o 00 lbe of 20-b0 . An everage t h berrois per s ber 22, 1960 to	tive sands; show sing points, and all sank depth (1) free ee nech sand pack sand pack sand packing principle.	ces, weights, and lengths of proposed casings; indicate mother important proposed work) bility. On Optober 17, 1960 well mainting of 31,600 gallens of 5 and tailed in with 10,000 lbs resource of 2500 pai with an aver indicated. Completed as a flow (b) chain. REC. OCT:	and the second s
Total Deposition of the Popular Control of th	th hill! plug b d with a emi-o 00 lbe of 20-b0 . An everage to b berrole per m ber 22, 1960 to le of oil per d	tive sands; show sing points, and all selt depth it. I free see much sund recting principles designated by the see it.	zes, weights, and lengths of proposed casings; indicate mother important proposed work) ight?. On October 17, 1960 well indicating of 31,600 gallens of 9 and tailed in with 10,000 lbs caseure of 2300 pai with an aver indicated. Completed as a flow Oction Field. On potential to OCT.	and the second s
Total Deposition of the Popular Control of th	th hill! plug b d with a emi-o 00 lbe of 20-b0 . An everage to b berrole per m ber 22, 1960 to le of oil per d	tive sands; show sing points, and all selt depth it. I free see much sund recting principles designated by the see it.	zes, weights, and lengths of proposed casings; indicate mother important proposed work) ight?. On October 17, 1960 well indicating of 31,600 gallens of 9 and tailed in with 10,000 lbs caseure of 2300 pai with an aver indicated. Completed as a flow Oction Field. On potential to OCT.	and the second s
Total Deposition of the Popular Control of th	th hill! plug be with a cand-of the ef 80-b0. An everage to be berreis per a ber 22, 1950 to 12 ef cil per details per detail	tive sands; show sing points, and all soit depth it. I free ee mesh sund recting principle of the life	zes, weights, and lengths of proposed casings; indicate mother important proposed work) indicated proposed work) indicated proposed casings; indicate mother important proposed work) indicated of 31,600 gallens of or mother trailed in with 10,000 lbs cases of 2300 pei with an away indicated. Completed as a flow of the case of 2300 pei with an away indicated. Completed as a flow of the case of 2300 pei with an away indicated. On potential the case of 2300 pei with an away indicated as a flow of the case of 2300 pei with an away indicate mother trailed in writing by the Geological Survey before operations.	and the second s
Total Deposition of the Population with 20,0 ment send rate of the well Orthogon 203 begree	th hill! plug be with a cand-of the ef 20-b0. An everage to berroke per more 22, 1960 to he ef oil per detection that this plan of work must be that this plan of work must be the plan of work mus	tive sands; show sing points, and all soit depth it. I free ee mesh sund recting principle of the life	zes, weights, and lengths of proposed casings; indicate mother important proposed work) ight?. On October 17, 1960 well indicating of 31,600 gallens of 9 and tailed in with 10,000 lbs caseure of 2300 pai with an aver indicated. Completed as a flow Oction Field. On potential to OCT.	and the second s
Total Deposits of the Sold Server of the Sold Server Ser	th hills! plug be with a cand-of the ef 20-b0. An everage to be berrels per a ber 22, 1960 to le of oil per de that this plan of work must hat this plan of work must have been a series and the cand an	tive sands; show sing points, and all soit depth it. I free ee mesh sund recting principle of the life	ces, weights, and lengths of proposed casings; indicate mother important proposed work) identity. On October 17, 1960 well indicating of 31,600 gallens of or indicating of 31,600 gallens of or indicating of 3100 pei with in,000 lbs cessure of 2300 pei with on a work indicated. Completed as a flow indicated. On potential to /it chain. OCT	EIVED 26 1960 ON. COM.
Total Deposition of the Population of the Popula	th hill! plug be with a cand-of the ef 80-b0. An everage to be berreis per a ber 22, 1950 to 12 ef cil per details per detail	tive sands; show sing points, and all soit depth it. I free ee mesh sund recting principle of the life	ces, weights, and lengths of proposed casings; indicate mother important proposed work) identity. On October 17, 1960 well indicating of 31,600 gallens of or indicating of 31,600 gallens of or indicating of 3100 pei with in,000 lbs cessure of 2300 pei with on a work indicated. Completed as a flow indicated. On potential to /it chain. OCT	EIVED 26 1960 ON. COM.
Total Deposition of the Population with 20,0 ment send rate of the well Orthogon 203 begree	th hills! plug be with a cand-of the ef 20-b0. An everage to be berrels per a ber 22, 1960 to le of oil per de that this plan of work must hat this plan of work must have been a series and the cand an	tive sands; show sing points, and all soit depth it. I free ee mesh sund recting principle of the life	cose, weights, and lengths of proposed casings; indicate mother important proposed work) idle?. On Optober 17, 1960 well indicating of 11,600 gallens of a med tailed in with 10,000 lbs cosears of 2000 pai with an aver indicated. Completed as a flow indicated. Completed as a flow (i) Callup Pield. On potential to OCT. in writing by the Geological Survey before operation. ORIGINAL SIGNE R. M. Bauer,	EIVED 26 1960 ON. COM.
Total Deposition of the Population of the Popula	th hills! plug be with a cand-of the ef 20-b0. An everage to be berrels per a ber 22, 1960 to le of oil per de that this plan of work must hat this plan of work must have been a series and the cand an	tive sands; show sing points, and all soit depth it. I free ee mesh sund recting principle of the life	ces, weights, and lengths of proposed casings; indicate mother important proposed work) identity. On October 17, 1960 well indicating of 31,600 gallens of or indicating of 31,600 gallens of or indicating of 3100 pei with in,000 lbs cessure of 2300 pei with on a work indicated. Completed as a flow indicated. On potential to /it chain. OCT	EIVED 26 1960 ON. COM.