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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R359.4. Approval expires 12-31-60.
Indian Agency Neveje Tribel

Allottee
14.00 400 0000

NOTICE OF IN	TENTION TO DRILL	SUBS	SEQUENT REPORT O	F WATER SHUT-OI	FF	
	TENTION TO CHANGE PLANS	SUBS	SEQUENT REPORT OF	F SHOOTING OR	ACIDIZING	VE
NOTICE OF IN	TENTION TO TEST WATER SHUT-OFF	SUBS	SEQUENT REPORT O	F ALTERING CASI	NG	
NOTICE OF IN	TENTION TO REDRILL OR REPAIR WELL	L SUBS	SEQUENT REPORT O	F REDRILLING OR	REPAIR	-4.1959
NOTICE OF IN	TENTION TO SHOOT OR ACIDIZE	SUBS	SEQUENT REPORT OF	F ABANDONMENT.	NAI	
NOTICE OF IN	TENTION TO PULL OR ALTER CASING	SUPI	LEMENTARY WELL	HISTORY		د سید
OTICE OF IN	ITENTION TO ABANDON WELL		cou frec.		ال	OG
	(INDICATE ABOVE BY CHI	ECK WARK NATURE OF			- Amillian	
	William Control of the	ant maint inglong of	r report, notice, c	COTHER DATA		
	Chimney Rock		Januar	y 19		19 59
'ell No	3-A is located 660	ft. from (S)	ine and 1960	ft from E	line of sec	34
EE/4 2	iec. 24 JIN	17 W		MPM	y inic or sec.	
	and Sec. No.) (Twp.)	(Range)	(<u>)</u>	Ieridian)	Manina /	
	(Field)	(County or Subdivis		(State	or Territor	3
	(Fitting)	(County of Bubmvis	10H)	(prate	or Territory	3.1959
e elevatio	on of the derrick floor above	e sea level is ⁵	690 _{ft.}			. S 8
0	on or and derries most above	3 004 10 701 18 222				, es
		DETAILS OF	WORK		195	ંજં≳ં
		-			12	
	and expected depths to objective sand:	s: show sizes, weights	, and lengths of pro	posed casings; ind	icate maddin jo	parametric C
ate names or	and expected depths to objective sand- ing points	, and all other impor	rtant proposed worl	K)		
	ing points o tal Depth 1477°. Close			()		ر الا _ه ر .
17-59 T	btal Depth 1477'. Clean	Out Total De	pth 1450'.			ر الا
17-59 T	otal Depth 1477°. Close adoil fractured Gallup po	Out Total Description	syal 1450'.	436' (3 ab.	/2.) wto	14.00
17-59 T Sea 1 and 25,	otal Depth 1477". Clean adoil fractured Callup po ,000° sand. Breakdown	Out Total Descriptions Out Total Descriptions	spth 1450'. Svel 1406'-1 194, meximu	436' (2 sh. m treating	/R.) with	19,000 gr
17-59 To Sec and 25, e treation	otal Depth 1477°. Clean adoil fractured Callup po ,000° sand. Breetdown ag pressure 1060°. Injo	Out Total Designation of the Property of the P	1450'. 15'val 1466'-1 104, meximu 1.0 bblo./mj	436° (3 sh. m treating n. Flush i	./R.) with processes ! 1470 gale.	19,600 gr 1994, ev
17-59 To Bas I and 25, po treatis	otal Depth 1477°. Clean adoil fractured Callup po ,000° sand. Breetdown ag pressure 1060°. Injo	Out Total Designation of the Property of the P	1450'. 15'val 1466'-1 104, meximu 1.0 bblo./mj	436° (3 sh. m treating n. Flush i	./R.) with processes ! 1470 gale.	19,600 gr 1994, ev
17-59 To Sec and 25, e treatin	otal Depth 1477". Clean adoil fractured Callup po ,000° sand. Breakdown	Out Total Designation of the Property of the P	1450'. 15'val 1466'-1 104, meximu 1.0 bblo./mj	436° (3 sh. m treating n. Flush i	./R.) with processes ! 1470 gale.	19,600 gr 1994, ev
17-59 To Ser I and 25, p treats O gale.	beel Dapth 1477°. Clean adoil fractured Callup po ,000° sand. Breekdown ag pressure 1060°. Inje 7-1/25, MCA before frac	Out Total Description of the Control	spth 1450'. Sval 1466'-1 104, meximus .0 bble./mi nd 42 rubbes	428° (2 ch. m treating n. Flush i halis half	./R.) with processes ! 1470 gale.	19,600 gr 1994, ev
17-59 To See lead 25, pe treetie 0 gals.	otal Dapth 1477°. Clean shoil fractured Gallup po ,000° send. Breendown ng pressure 1060°. Inje 7-1/2% MCA before frac otal Dapth 1477°. Temp	Out Total Description of the Control	spin 1450'-; sval 1406'-; 104, meximu i.0 bble./mi nd 32 rubbes Flug at 1366	438' (2 ch. m treating n. Pluch ! helie helf	/R.) with processe ! 1470 gale. (way thru tr	1504, ev 1504, ev ali. Spet cotment.
17-59 To See See See See See See See See See Se	otal Depth 1477°. Clean adoil fractured Gallup po ,000° send. Breetdown ag pressure 1050°. Inje 7-1/2% MCA before frac otal Depth 1477°. Temp adoil fractured Gallup po	Out Total Description of the Court of the Co	rpth 1450'-; srval 1406'-; 104, meximu .0 bble./mi nd \$2 rubbes Flug at 1360 srval 1301'-;	436' (2 sh. m treating n. Plush ! halls half '. 126' (2 sh.	/ft.) with processes is 1470 gale. (way thru to	1504, av 1504, av 11. Spot estment.
17-59 To See See See See See See See See See Se	otal Depth 1477°. Clean adoil fractured Gallup po ,000° send. Breetdown ag pressure 1050°. Inje 7-1/2% MCA before frac otal Depth 1477°. Temp adoil fractured Gallup po	Out Total Description of the Court of the Co	rpth 1450'-; srval 1406'-; 104, meximu .0 bble./mi nd \$2 rubbes Flug at 1360 srval 1301'-;	436' (2 sh. m treating n. Plush ! halls half '. 126' (2 sh.	/ft.) with processes is 1470 gale. (way thru to	1504, av 1504, av 11. Spot estment.
17-59 To San San 25, o treating gals. 19-59 To San 25, and 25,	otal Dayth 1477°. Clean adoil fractured Callup po ,000° send. Breekdown ag pressure 1050°. Inje 7-1/2% MCA before frac otal Dopth 1477°. Temp adoil fractured Gallup po ,000° sand. Breekdown	Out Total Description of the Control	rpth 1450'-; sval 1406'-; 104, meximus 1.0 bble./mi 14 32 rubbes Plug at 1366 srval 1301'-; 108, meximus	436' (2 sh. m treating n. Flush ! belie half '. 236' (2 sh. m treating	/ft.) with processes is 1470 gale. way thru tr	19,640 gr 1504, ev Mi. Spot entment. R1,210 gr 13004,
17-59 To Sax and 25, e treatis 0 gals. 19-59 To Sax and 25,	otal Dapth 1477*. Clean adoil fractured Gallup po ,0000 send. Breetdown ag pressure 10500. Inje 7-1/25, MCA before frac otal Depth 1477*. Temp adoil fractured Gallup po ,0000 send. Breekdown meting pressure 12000.	Out Total Description of the Court of the Co	ryth 1450'-; svul 1406'-; 104, meximu 1.0 bble./mi 14 82 rubbes Flug et 1346 svel 1301'-; 108, meximu 14 48.0 bble.	436' (2 sh.m treating n. Plush ; helis helf '. 1236' (2 sh.m treating /min. Fli	/ft.) with processes is 1470 gale. way thru to /ft.) with processes is 1470 gale.	1504, av 11504, av 11504, av 11504, 12004, 12004,
17-59 To See I seed 25, o treetis 0 gals. 19-59 To See I seed 25,	otal Dayth 1477°. Clean adoil fractured Callup po ,000° send. Breekdown ag pressure 1050°. Inje 7-1/2% MCA before frac otal Dopth 1477°. Temp adoil fractured Gallup po ,000° sand. Breekdown	Out Total Description of the Court of the Co	ryth 1450'-; svul 1406'-; 104, meximu 1.0 bble./mi 14 82 rubbes Flug et 1346 svel 1301'-; 108, meximu 14 48.0 bble.	436' (2 sh.m treating n. Plush ; helis helf '. 1236' (2 sh.m treating /min. Fli	/ft.) with processes is 1470 gale. way thru to /ft.) with processes is 1470 gale.	1504, av 1504, av 1504, av 1504, 15004, 16. oil.
17-59 To Sar l and 25, p treatin 0 gale. 19-59 To Sar l and 25, urage to	otal Dapth 1477*. Clean adoil fractured Gallup po ,0000 send. Breetdown ag pressure 10500. Inje 7-1/25, MCA before frac otal Depth 1477*. Temp adoil fractured Gallup po ,0000 send. Breekdown meting pressure 12000.	Out Total Description of the Property Strings of the P	ryth 1450'. grant 1406'-; 104, meximus 1.0 bble./mi 1.4 22 rubbes Plug at 1566 grant 1301'-; 015, meximus 1.4 45.0 bble. Injected 21	m treating n. Flush i halis half 236' (2 sh. m treating /min. Flu	/ft.) with pressure is 1470 gale. (way thru tr. /ft.) with it pressure is 1470 gale is helfway	1500, ev. 1500, ev. 1500, ev. 15000, la. ett.
17-59 To See treetis O gale. 19-59 To See to see 25, orage to otted 25; I understand	otal Dapth 1477°. Clean adoil fractured Callup po ,000° send. Breeindown ag pressure 1050°. Inje 7-1/35, MCA before fraction Callup po ,000° send. Breeindown acting pressure 1200°. Co gale. 7-1/35, MCA bed I that this plan of work must receive a El Pago Natural Cas P.	Out Total Description of the Property Strings of the P	ryth 1450'. grant 1406'-; 104, meximus 1.0 bble./mi 1.4 22 rubbes Plug at 1566 grant 1301'-; 015, meximus 1.4 45.0 bble. Injected 21	m treating n. Flush i halis half 236' (2 sh. m treating /min. Flu	/ft.) with pressure is 1470 gale. (way thru tr. /ft.) with it pressure is 1470 gale is helfway	1500, ev. 1500, ev. 1500, ev. 15000, la. ett.
17-59 To Sar l and 25, pe treath 10 gals. 19-59 To Sar l and 25, berage to	otal Dapth 1477°. Clean adoil fractured Callup po ,000° send. Breeindown ag pressure 1050°. Inje 7-1/35, MCA before fraction Callup po ,000° send. Breeindown acting pressure 1200°. Co gale. 7-1/35, MCA bed I that this plan of work must receive a El Pago Natural Cas P.	Out Total Description of the Property Strings of the P	ryal 1450'. ryal 1406'-; 104, meximus 1.0 bble./mi 1.4 22 rubbes Flug at 1366 ryal 1301'-; 1014, meximus 1.4 48.0 bble. the Geological Sur	436' (2 sh.m treating n. Plush ! balls half '. 326' (2 sh.m treating /min. Plush i rubber be	/ft.) with processes is 1470 gale. way there to processes is 1470 gale. It is the processes is 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in the processes i	1304, av 1304, av 1304, 13004, 16. oil.
17-59 To Said and 25, pe treatis of gale. 19-59 To Said and 25, persons to sected 250 tunderstand company	otal Dayth 1477'. Glean adoil fractured Gallup po ,000° sand. Breatdown ag pressure 1050°. Inje 7-1/25, MCA before frac otal Dapth 1477'. Temp adoil fractured Gallup po ,000° sand. Breakdown meting pressure 1200°. C gals. 7-1/25, MCA bed I that this plan of work must receive a Eli Fuso Natural Gas P	Out Total Description of the Property Strings of the P	ryth 1450'. grant 1406'-; 104, meximus 1.0 bble./mi 1.4 22 rubbes Plug at 1566 grant 1301'-; 015, meximus 1.4 45.0 bble. Injected 21	436' (2 sh.m treating n. Plush ! balls half '. 326' (2 sh.m treating /min. Plush i rubber be	/ft.) with processes is 1470 gale. way there to processes is 1470 gale. It is the processes is 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in the processes i	1304, av 1304, av 1304, 13004, 16. oil.
17-59 To San 19-59 To San 19-59 To San 19-59 To San 19-59 to 19-59	otal Dayth 1477'. Glean adoil fractured Gallup po ,000° sand. Breatdown ag pressure 1050°. Inje 7-1/25, MCA before frac otal Dapth 1477'. Temp adoil fractured Gallup po ,000° sand. Breakdown meting pressure 1200°. C gals. 7-1/25, MCA bed I that this plan of work must receive a Eli Fuso Natural Gas P	Out Total Description of the Property Strings of the P	ryal 1450'. Fruit 1406'-1 Of, mexicus O bids./mi od 32 rubbes Flug at 1366 Fruit 1301'-1 Oil, mexicus o 46.0 bids. Injected 21 che Geological Sur	436' (2 sh.m treating n. Plush ! balls half '. 326' (2 sh.m treating /min. Plush i rubber be	/ft.) with processes is 1470 gale. way there to processes is 1470 gale. It is the processes is 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in the processes i	1304, av 1304, av 1304, 13004, 16. oil.
17-59 To See treetis O gale. 19-59 To See to See treetis 250 treet	otal Dayth 1477'. Glean adoil fractured Gallup po ,000° sand. Breatdown ag pressure 1050°. Inje 7-1/25, MCA before frac otal Dapth 1477'. Temp adoil fractured Gallup po ,000° sand. Breakdown meting pressure 1200°. C gals. 7-1/25, MCA bed I that this plan of work must receive a Eli Fuso Natural Gas P	Out Total Description of the Property Strings of the P	ryal 1450'. ryal 1406'-; 104, meximus 1.0 bble./mi 1.4 22 rubbes Flug at 1366 ryal 1301'-; 1014, meximus 1.4 48.0 bble. the Geological Sur	436' (2 sh.m treating n. Plush ! balls half '. 326' (2 sh.m treating /min. Plush i rubber be	/ft.) with processes is 1470 gale. way there to processes is 1470 gale. It is the processes is 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in 1470 gale helfway ions may be compared to the processes in the processes i	19,000 g 1300, at 13000, 13000, 10. oil.