	Form (A)	n 9-8 pril 198	31 b 52)	
1				

(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-11300.2. Approval expires 12-31-60.
Indian Agency
Barajo Iribal
Allottee
Lease No. 14-20-603-2200
Newsjo Tribal "6"

		ON WELLS
ICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF	F WATER SHUT-OFF
ICE OF INTENTION TO CHANGE PLANS	DETART OF	F SHOUTING OR ACIDILING
ICE OF INTENTION TO TEST WATER SHUT-OFF		F REDRILLING OR REPAIR 4 - C GEO CO.
ICE OF INTENTION TO REDRILL OR REPAIR V	SUBSEQUENT REPORT O	F ABANDONMENT.
ICE OF INTENTION TO SHOOT OR ACIDIZE		
ICE OF INTENTION TO PULL OR ALTER CASIN		
FICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY	CHECK MARK NATURE OF REPORT, NOTICE,	
	Farmington, Nov.	Nortes - Jamesy 5 , 19 61
rajo Tribal "G"		
4 • • • • • • • • • • • • • • • • •	ft from line and sie	ft. from W line of sec.
l No is located	Is now (S)	(₩)
/L St/L Section 17	7-29-H H-14-W Halls	(Meridian)
(14 Sec. and sec. No.)	rwp.) (Range)	
Che Che Gellup	(County or Subdivision)	(State or Ticker)
(Field)	·	
e elevation of the derrick floor al	bove sea level is 5193 ft.	JAN9 1061
e elevation of the defrical reserving		1901
	DETAILS OF WORK	COM.
		conceed casings; indicate mudding jour, comen
te names of and expected depths to objective	e sands; show sizes, weights, and lengths of p points, and all other important proposed w	ork)
te names of and expected depths to objective ing	e sands; show sizes, weights, and lengths of points, and all other important proposed w	foreted Gallup & shots per
ng back depth today - man	mehad with 18,000 gallen	e all and 19,000 pounds sel
ng back depth 1626' - Man of 1576 - 81. Sandell fr	reshed with 38,000 gallen	e eil and 19,000 pounds soi OD mallome eil. No broakd
ng back depth 4420' - Han of 4576 - 84. Sandall fr ne oil contained 25 pound	recised with 38,000 gallen to admite Mark II per 10	e eil and 19,000 permis ser OO gallone eil. He breaks weeter 700 pei. Twenky
ng back depth 4420' - Han et 4576 - 84. Sandall fr ne all eastained 25 pound eating pressure 3000 pel.	reshed with 38,000 gallen to edemite Mark II per 10 Pive minute shut in pr	e eil and 19,000 pounts sei 00 gallone eil. He breaké wester 700 pai. Twenky ne benne et 300 pai. Avera
ng back depth 4620' - Han ob 4576 - 86. Sandail fr ne cil contained 25 pound vating pressure 3000 pal., mate shul in pressure 400	recised with 38,000 gailers to ademite Mark II per 10 Five minute shut in pr pul. Stabilised in five	e eil and 19,000 pounds sel 00 gallons eil. He broakd resoure 700 pei. Twenky re bours at 300 pei. Avera P tubing at 46001. Curren
ng back depth 4620' - Han of 4575 - 86. Sandail fr ne cil contained 25 pound vating pressure 3000 pal., mate shut in pressure 400	recised with 38,000 gailers to ademite Mark II per 10 Five minute shut in pr pul. Stabilised in five	e eil and 19,000 pounds sel 00 gallons eil. He broakd resoure 700 pei. Twenky re bours at 300 pei. Avera P tubing at 46001. Curren
ng back depth 4620' - Han of 4575 - 86. Sandail fr ne cil contained 25 pound vating pressure 3000 pal., mate shut in pressure 400	reshed with 38,000 gallen to edemite Mark II per 10 Pive minute shut in pr	e eil and 19,000 pounds sel 00 gallons eil. He broakd resoure 700 pei. Twenky re bours at 300 pei. Avera P tubing at 46001. Curren
ng back depth 4620' - Han of 4575 - 86. Sandail fr ne cil contained 25 pound vating pressure 3000 pal., mate shut in pressure 400	recised with 38,000 gailers to ademite Mark II per 10 Five minute shut in pr pul. Stabilised in five	e eil and 19,000 pounds sel 00 gallons eil. He broakd resoure 700 pei. Twenky re bours at 300 pei. Avera P tubing at 46001. Curren
ng back depth 4620' - Han of 4575 - 86. Sandail fr ne cil contained 25 pound vating pressure 3000 pal., mate shut in pressure 400	recised with 38,000 gailers to ademite Mark II per 10 Five minute shut in pr pul. Stabilised in five	e eil and 19,000 pounds sel 00 gallons eil. He broakd resoure 700 pei. Twenky re bours at 300 pei. Avera P tubing at 46001. Curren
es 4576 - 84. Sandell from cil contained 25 pound eating pressure 3000 pel. mate shut in pressure 400	recised with 38,000 gailers to ademite Mark II per 10 Five minute shut in pr pul. Stabilised in five	e eil and 19,000 pounds sel 00 gallons eil. He broakd resoure 700 pei. Twenky re bours at 300 pei. Avera P tubing at 46001. Curren
ng back depth 4620' - Han of 4575 - 86. Sandail fr ne cil contained 25 pound vating pressure 3000 pal., mate shut in pressure 400	recised with 38,000 gailers to ademite Mark II per 10 Five minute shut in pr pul. Stabilised in five	e eil and 19,000 pounds sel 00 gallons eil. He broakd resoure 700 pei. Twenky re bours at 300 pei. Avera P tubing at 46001. Curren
ng back depth 4620' - Han of 4576 - St. Sandail fr ne all contained 25 pound eating pressure 3000 pei, mate shut in pressure 460 spection rate 31 berrals p servering lead all used du	reshed with 38,000 gallenges admits Mark II per 10. Pive minute shut in pr 10 pai. Stabilized in five per minute. Landed 2-3/4 wring Gallup completion of	e eil and 19,000 pounts sei 00 gallons eil. He breaké eseure 700 pai. Twenky me hours at 300 pai. Avera perations.
ng back depth 4420' - Han of 4576 - St. Sandail fr ne cil contained 25 pound eating pressure 3000 pei, mute shut in pressure 460 jection rate 31 berrals p servering lead cil used du	reshed with 38,000 gallenges admits Mark II per 10. Pive minute shut in pr 10 pai. Stabilized in five per minute. Landed 2-3/4 wring Gallup completion of	e eil and 19,000 pounds su 00 gallone eil. He broakd coettre 700 pai. Tuenky to hours at 300 pai. Avera to taking at 46001. Curren perations.
of 4578 - 84. Senicil from the collection of 25 pound eating presente 3500 pei, mute shall in presente 460 jection rate 31 berrals properting lead oil used du	resided with 38,000 gallengle ademite Mark II per 10. Pive minute shut in proper size. Stabilized in five per minute. Landed 2-3/4 spring Gallup completion of the control	e eil and 19,000 pounts sei 00 gallons eil. He breaké eseure 700 pai. Twenky me hours at 300 pai. Avera perations.
of 4578 - 84. Senicil from the collection of 25 pound eating presente 3500 pei, mute shall in presente 460 jection rate 31 berrals properting lead oil used du	resided with 38,000 gallengle ademite Mark II per 10. Pive minute shut in proper size. Stabilized in five per minute. Landed 2-3/4 spring Gallup completion of the control	e eil and 19,000 pounds sei 00 gallens eil. He breakd essure 700 pai. Twenky e bours at 300 pai. ivera P tubing at 46001. Curren perations.
of A576 - St. Senicil from the cil contained 25 pound eating pressure 3000 pel, mute shut in pressure 460 jection rate 31 berrate pressure and discovering lead oil used du land du la	resided with 38,000 gallengle ademite Mark II per 10. Pive minute shut in proper size. Stabilized in five per minute. Landed 2-3/4 spring Gallup completion of the control	e ell and 19,000 pounds ser 00 gallens ell. He breakd escure 700 pai. Twenty e bours at 300 pai. ivera P tubing at 46001. Curren perations. Survey before operations may be commenced.
of A576 - St. Senicil from the cil contained 25 pound eating pressure 3000 pel, mute shut in pressure 460 jection rate 31 berrate pressure and discovering lead oil used du land du la	resided with 38,000 gallengle ademite Mark II per 10. Pive minute shut in proper size. Stabilized in five per minute. Landed 2-3/4 spring Gallup completion of the control	e ell and 19,000 pounds ser 00 gallens ell. He breakd escure 700 pai. Twenty e bours at 300 pai. ivera P tubing at 46001. Curren perations. Survey before operations may be commenced.
ng back depth 4620' - Han of 4576 - 84. Sandail fr was all contained 25 pound reating pressure 3000 pei. Isote shut in pressure 460 Ljoction rate 31 berrals p recovering lead all used du	resided with 38,000 gallengle admits Mark II per 10. Five minute shut in proper size. Stabilized in five per minute. Landed 2-3/4 gring Gallup completion of the control of	e eil and 19,000 pounds sei 00 gallens eil. He breakd essure 700 pai. Twenky e bours at 300 pai. ivera P tubing at 46001. Curren perations.