(11)	JI 100	, <u>, , , , , , , , , , , , , , , , , , </u>	
		X	
	[		

## (SUBMIT IN TRIPLICATE)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ndian Agency Councils	Nevajo-Ute Tribal			
	-20-604-1951			

		GURGOUTET D	EPORT OF WATE	R SHIIT-OFF	CLIVED
	N TO DRILL			TING OR ACIDIZING	
	N TO CHANGE PLANS	1 11	EPORT OF ALTER		19 <sup>58</sup>
	N TO TEST WATER SHUT-OFF N TO REDRILL OR REPAIR WELL	1 11			7,0
	N TO SHOOT OR ACIDIZE	i 31	EPORT OF ABAN	DONMENT	COLDGIU LE SUNA
	N TO PULL OR ALTER CASING	1 11	Y WELL HISTOR	YU	DEDGIN IN MEN
	N TO ABANDON WELL	Seadoll F	rac.		
	(INDICATE ABOVE BY CHECK	MARK NATURE OF REPORT,			***
		4==+4==+=+=+=+========================	Decembe	z 3	, 19_ <b>58</b>
Hersest	nee Ute	(N.T)	.020		
ell No	is located 1980	ft. from $\frac{N}{S}$ line and	1980 ft.	from line of	sec
		16W	NMP		
W NE/4 Sec. and Se		(Range)	(Meridian	n)	
Hersesiae	Callum	See June		New Mexico	
(Field)		(County or Subdivision)		(State or Territory)	
• •	!		_		
ne elevation of	f the derrick floor above	sea level is	t.		
0.0 ,					
		DETAILS OF WOR			
tate names of and «				casings; indicate muddi	ng jobs, cement-
	expected depths to objective sands; ing points,	show sizes, weights, and lengand all other important pro	rths of proposed posed work)		
	expected depths to objective sands; ing points,	show sizes, weights, and lengand all other important pro	rths of proposed posed work)		
1-58 Total	expected depths to objective sands; ing points, ing	show sizes, weights, and len and all other important proud Total Depth 12	rths of proposed posed work) 15°.	20'-1258' (peri	located 2 sh./ft.)
1-58 Total I Standel	Depth 1407'. Clean O	show sizes, weights, and len and all other important pro ut Total Depth 12 liup perforated in	gths of proposed posed work) 15'. dozvals 12 researe 15	20'-1258' (peri	located 2 sh . /ft .) Treating
1-58 Total I	Depth 1407'. Clean O	show sizes, weights, and len and all other important pro ut Total Depth 12 liup perforated in	gths of proposed posed work) 15'. dozvals 12 researe 15	20'-1258' (peri	located 2 sh./ft.) Treating
1-58 Total I Sandol h 34,405 gai secure 11004	Expected depths to objective sands; ing points, ing points, ing points, ing points, ing points, ing points, ing fractured Lower Galls. eil and 25,000 cm.  J. Average Treating F	show sizes, weights, and len and all other important pro ut Total Depth 12 limp perforated is md. Execkdown pressure 9754-107	rths of proposed posed work) 15'. tervals 12 researe 19 '50. Injec	20'-1258' (peri	located 2 sh./ft.) Treating
-1-56 Tetal I Sandel In 24,405 gai	Depth 1407'. Clean O	show sizes, weights, and len and all other important pro ut Total Depth 12 limp perforated is md. Execkdown pressure 9754-107	rths of proposed posed work) 15'. tervals 12 researe 19 '50. Injec	20'-1258' (peri	located 2 sh./ft.) Treating
-1-56 Tetal I Sandel In 24,405 gai	Expected depths to objective sands; ing points, ing points, ing points, ing points, ing points, ing points, ing fractured Lower Galls. eil and 25,000 cm.  J. Average Treating F	show sizes, weights, and len and all other important pro ut Total Depth 12 limp perforated is md. Execkdown pressure 9754-107	rths of proposed posed work) 15'. tervals 12 researe 19 '50. Injec	20'-1258' (peri 925#, Maximum tion Rate60.:	prated 2 sh./ft.) Treating bbis./min.
1-58 Total I Sandol h 34,405 gai	Expected depths to objective sands; ing points, ing points, ing points, ing points, ing points, ing points, ing fractured Lower Galls. eil and 25,000 cm.  J. Average Treating F	show sizes, weights, and len and all other important pro ut Total Depth 12 limp perforated is md. Execkdown pressure 9754-107	rths of proposed posed work) 15'. tervals 12 researe 19 '50. Injec	20'-1258' (peri 925#, Maximum tion Rate60.:	prated 2 sh./ft.) Treating bbis./min.
-1-56 Tetal I Sandel In 24,405 gai	Expected depths to objective sands; ing points, ing points, ing points, ing points, ing points, ing points, ing fractured Lower Galls. eil and 25,000 cm.  J. Average Treating F	show sizes, weights, and len and all other important pro ut Total Depth 12 limp perforated is und. Excaldown pressure 9754-107	rths of proposed posed work) 15'. tervals 12 researe 19 '50. Injec	20'-1258' (peri 925#, Maximum tion Rate60.:	prated 2 sh./ft.) Treating bbis./min.
-1-56 Tetal I Sandel In 24,405 gai	Expected depths to objective sands; ing points, ing points, ing points, ing points, ing points, ing points, ing fractured Lower Galls. eil and 25,000 cm.  J. Average Treating F	show sizes, weights, and len and all other important pro ut Total Depth 12 limp perforated is und. Excaldown pressure 9754-107	rths of proposed posed work) 15'. tervals 12 researe 19 '50. Injec	20'-1258' (peri 925#, Maximum tion Rate60.:	prated 2 sh./ft.) Treating bbis./min.
1-58 Total I Sandol h 34,405 gai	Expected depths to objective sands; ing points, ing points, ing points, ing points, ing points, ing points, ing fractured Lower Galls. eil and 25,000 cm.  J. Average Treating F	show sizes, weights, and len and all other important pro ut Total Depth 12 limp perforated is und. Excaldown pressure 9754-107	rths of proposed posed work) 15'. tervals 12 researe 19 '50. Injec	20'-1258' (perf 925*, Maximum stion Rate60.5	prated 2 sh./ft.) Treating bbis./min.
1-58 Total I Sandol h 24,405 gai secure 11004	Expected depths to objective sands; ing points, ing points, ing points, ing points, ing points, ing points, ing fractured Lower Galls. eil and 25,000 cm.  J. Average Treating F	show sizes, weights, and len and all other important pro ut Total Depth 12 limp perforated is und. Excaldown pressure 9754-107	rths of proposed posed work) 15'. tervals 12 researe 19 '50. Injec	20'-1258' (perf 925*, Maximum stion Rate60.5	prated 2 sh./ft.) Treating bbis./min.
1-58 Tetal I Standel h 24,465 gal secure 11004 sain 1302 gal	Depth 1407°. Clean O il fractured Lower Ga is. eil end 25,000° ca il, Average Treating F lens. Drepped 35 re	show sizes, weights, and len and all other important pro- set Total Depth 12- liup perforated in  and. Breakdown p resoure 9754-107 shher halls one tir	rths of proposed posed work) 15'. dervals 12 researe 19'5'. Injective.	120'-1258' (peri 925*, Maximum tion Rato60.:	prated 2 sh./ft.) Treating bbis./min.
1-58 Total I Sunder h 34,405 gel secure 11004 seh 1302 gel	Depth 1407°. Clean O il fractured Lower Ga is. eil end 25,000° ca il, Average Treating F lens. Drepped 35 re	show sizes, weights, and len and all other important pro- set Total Depth 12- liup perforated in  and. Breakdown p resoure 9754-107 shher halls one tir	rths of proposed posed work) 15'. dervals 12 researe 19'5'. Injective.	120'-1258' (peri 925*, Maximum tion Rato60.:	prated 2 sh./ft.) Treating bbis./min.
1-58 Total I Sunder h 34,405 gel secure 11004 seh 1302 gel	Expected depths to objective sands; ing points, ing po	show sizes, weights, and len and all other important property of Total Depth 12 limp perforated in md. Breakdown property 9754-107 sizes hells one the	rths of proposed posed work) 15'.  torvels 12 researe 15'5'. Inject	120'-1258' (peri 925*, Maximum tion Rato60.:	prated 2 sh./ft.) Treating bbis./min.
1-58 Total I gender th 24,405 gel recure 11094 ash 1302 geli	Expected depths to objective sands; ing points, ing po	show sizes, weights, and len and all other important property of Total Depth 12 limp perforated in md. Breakdown property 9754-107 sizes hells one the	rths of proposed posed work) 15'.  torvels 12 researe 15'5'. Inject	120'-1258' (peri 925*, Maximum tion Rato60.:	prated 2 sh./ft.) Treating bbis./min.
1-58 Total I gender th 24,405 gel recure 11094 ash 1302 geli	Et Pase Natural Ga	show sizes, weights, and len and all other important property of Total Depth 12 limp perforated in md. Breakdown pressure 9754-107 shier balls one time perforated in the perforated in the same time.	rths of proposed posed work) 15'.  torvels 12 rescure 15' 50. Injected.	120'-1258' (peri 925*, Maximum tion Rato60.:	prated 2 sh./ft.) Treating bbis./min.
1-58 Total I Sunder h 34,405 gel secure 11004 ash 1302 gel	Expected depths to objective sands; ing points, ing po	show sizes, weights, and len and all other important property of Total Depth 12 limp perforated in md. Breakdown pressure 9754-107 shier balls one time perforated in the perforated in the same time.	rths of proposed posed work) 15'.  torvels 12 rescure 15' 50. Injected.	120'-1258' (peri 925*, Maximum tion Rato60.:	prated 2 sh./ft.) Treating bbis./min.
I understand that	Expected depths to objective sands; ing points, ing po	show sizes, weights, and len and all other important prout Tetal Depth 12: liup perforated in md. Breakdown pressure 9754-107 shher balls one times believed in the perforated in the balls one times are proval in writing by the Go	rths of proposed posed work) 15'.  convers 12 researe 15' 50', Injected.	20'-1258' (periodic periodic p	Treating bbis./min.
1-58 Total I gradel h 24, 465 gal secure 11004 san 1302 gal  I understand that	Expected depths to objective sands; ing points, ing po	show sizes, weights, and len and all other important prout Tetal Depth 12: liup perforated in md. Breakdown pressure 9754-107 shher balls one times believed in the perforated in the balls one times are proval in writing by the Go	rths of proposed posed work) 15'.  tervals 12 researe 15' 5'. Inject no.	20'-1258' (peri 9254, Maximum tion Rate60.5	prated 2 sh./ft.) Treating bbis./min.
I understand that	Expected depths to objective sands; ing points, ing po	show sizes, weights, and len and all other important property of Total Depth 12 limp perforated in md. Breakdown pressure 9754-107 shher balls one time percent of the percent of the first percent of	rths of proposed posed work) 15'.  tervals 12 researe 15' 5'. Inject no.	20'-1258' (periodic periodic p	prated 2 sh./ft.) Treating bbis./min.

U. S GOVERNMENT PRINTING OFFICE 16-8437b-8