USGS - 5 Pile - 1

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency				
Jicarilla				
Allottee Contract #126				
Allottee				
Lease No.				

NOTICE OF INTENTION TO DRILL		SUBSEQUENT I	REPORT OF WAT	ER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PL	LANS	SUBSEQUENT F	REPORT OF SHOO	OTING OR ACIDIZING	
IOTICE OF INTENTION TO TEST WATE	R SHUT-OFF	SUBSEQUENT I	REPORT OF ALTE	RING CASING	
IOTICE OF INTENTION TO REDRILL O	R REPAIR WELL	SUBSEQUENT I	REPORT OF RED	RILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT I	REPORT OF ABAI	NDONMENT	
NOTICE OF INTENTION TO PULL OR A	LTER CASING	SUPPLEMENTAL	RY WELL HISTOI	RY	X
IOTICE OF INTENTION TO ABANDON I	WELL			,	
(INDICATI	E ABOVE BY CHECK MARK I	NATURE OF REPORT,	NOTICE, OR OTH	IER DATA)	
•			7	obruary 14	10 5
					, 17
ell No."6" 12-13 is loca	ated 1650 ft. from	m N line and	990 ft.	from line of	sec. 12
E/4 NE/4 12	2631	(a) 411	M.M.P.M.	[W] ·	
(¼ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridia		
ildcat - PC	Rio Arriba	1		New Mexico	
ne elevation of the deriver	DETAI	LS OF WORI	ths of proposed	casings ; Indicate mudd	ing jobs, cem
he elevation of the denter	DETAIL objective sands; show size ing points, and all of	LS OF WORI	ths of proposed		-
tate names of and expected depths to D 3220'. PED 3215'. Eg fr 3066-88 w/8 SPI 1/500 gals 155 acid at R 35 SPM. Inj 100 be	DETAIL objective sands; show size ing points, and all of MI & MU Complete. Frac Pictus and all scalers & h	LS OF WORI es, weights, and leng ther important pro limit 3-7-6 red Cliffs v l. Avg. Has and proce is	ths of proposed cosed work) 7. Casi: 1/30,900 (ng tested OE. pals wir & 38 16000. Stdg se balls were p 6 3038'. Bi	Perf 4,000# ad
ne elevation of the action at a names of and expected depths to 3220'. PRD 3215'. sg fr 3066-68 w/6 SPI/500 gals 15% acid at a 35 SPM. In j 100 be leaned out ad a set 3 will in. Released unit	DETAIL objective sands; show size ing points, and all of MI & MI Compl. Frac Pictus head. In 1866 all scalers & head. 11 3:30 pm 3-6-	LS OF WORI se, weights, and leng ther important project Mait 3-7-6 Cliffs to Avg, Man Avg,	the of proposed cosed work) 7. Casi: 7/30,000 (A Final cr es tis 10 RD the cell in fe	tested OE. pals wir & 38 16000. Stdg to balls were g 0 3038'. H OH. COM ONE	Perf 4,000# sd 800#.
ne elevation of the deficient to the same of and expected depths to the same of and expected depths to the same of	DETAIL objective sands; show size ing points, and all of MI & MI Compl. Frac Pictus head. In 1866 all scalers & head. 11 3:30 pm 3-6-	LS OF WORI se, weights, and leng ther important project Mait 3-7-6 Cliffs to Avg, Man Avg,	the of proposed cosed work) 7. Casi: 7/30,000 (A Final cr es tis 10 RD the cell in fe	tested OE. pals wir & 38 16000. Stdg to balls were g 0 3038'. H OH. COM ONE	Perf 4,000# sd 800#.
ne elevation of the action ate names of and expected depths to D 3220'. PED 3215'. Sg fr 3066-22 w/6 SPI /500 gals 155 acid al R 35 SPM. Inj 160 be leaned out ad a set 3 ull in. Released uni I understand that this plan of work ompany NORTHEST PER	DETAIL objective sands; show size ing points, and all of MI & MU Compl. Frac Pictus head. ID 1860. all scalers & head. Sol9' of 12" Con it 3;30 pm 3-6-6	LS OF WORI se, weights, and leng ther important project Mait 3-7-6 Cliffs to Avg, Man Avg,	ths of proposed posed work) 7. Casign/80,000 grab Final log eating the control of the control o	tested OE. pals wir & 38 10000. Stdg to balls wore to 3008'. No of ore operations may	Perf 4,000# sd 800#.
ne elevation of the action ate names of and expected depths to D 3220'. PED 3215'. Sg fr 3066-68 w/6 SPI /500 gals 155 acid al R 35 EPM. Inj 100 be leaned out ad a set 3 ell in. Released uni I understand that this plan of work ompany MCRIBIEST PE	DETAIL objective sands; show size ing points, and all of MI & MU Compl. Frac Pictus head. ID 1860. all scalers & head. Sol9' of 12" Con it 3;30 pm 3-6-6	LS OF WORI se, weights, and leng ther important project Mait 3-7-6 Cliffs to Avg, Man Avg,	ths of proposed posed work) 7. Casign/80,000 grab Final log eating the control of the control o	tested OE. pals wir & 38 16000. Stdg to balls were g 0 3038'. H OH. COM ONE	Perf 4,000# sd 800#.