

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Fe

Loase No. 079290-A

Unit San Juan 28-7 Unit

14-08-001-459

NOTICE OF INTENTION TO DRILL		SUBSPOUENT	REPORT OF WATER SHU	TOTE
NOTICE OF INTENTION TO CHANGE PL			REPORT OF SHOOTING	
NOTICE OF INTENTION TO TEST WATER		1	REPORT OF ALTERING (
NOTICE OF INTENTION TO RE-DRILL O		1 1	REPORT OF RE-DRILLING	
NOTICE OF INTENTION TO SHOOT OR		1	REPORT OF ABANDONM	
NOTICE OF INTENTION TO PULL OR AL				
NOTICE OF INTENTION TO ABANDON W			RY WELL HISTORY	
(INDICATE	E ABOVE BY CHECK MAI	RK NATURE OF REPORT	NOTICE, OR OTHER DAT	A)
				.
			<u>-</u>	lune 15,
ll No. 50 is locate	d GOO for five	(N)	990 (. ((E)
in to locate	u	in_ ine and	it. from	time of sec.
Section 23 (% Sec. and Sec. No.)	26N	TV	INT M	
(% Sec. and Sec. No.)		(Range)	(Meridian)	-
(Field)	Rio A	y or Subdivision)		New Mexico te or Territory)
e names of and expected depths to ol 13–56 Cleanout Depth ver fractured Point L	DETA bjective sands; show all ing points, and all 5730°.	ALS OF WORK	ths of proposed casings;	oki saski
ate names of and expected depths to of -13-56 Cleanout Depth aver fractured Point L 593' - 5708' with 54,3 	DETA bjective sands; show as ing points, and all 5730'. Colcout perfor 42 callons w	AILS OF WORK izes, weights, and leng other important properated intervented in	ins of proposed casings; used work) 1s 5580 = 55	94°, 5634° -
ate names of and expected depths to of -13-56 Cleanout Depth aver fractured Point L 593' - 5708' with 54,3 -100%, maximum pressure 7 bbls./win. Flush 67 -13-56 Temp. Plus Dept	DETA bjective sands; show si ing points, and all 5730°. contourt perfor 35004, aven 20 gallons. h 5300°.	AILS OF WORK izes, weights, and leng other important proper rated intervented atter and 51,0 age treating Natural sage	ins of proposed casings; posed work) 1s 5580* - 55 COpf sand. Br pressure 2500 none.	94°, 5634° - caldom pres f. Injection
-13-56 Cleanout Depth aver fractured Point L 593° - 5708° with 54,3 000°, maximum pressure 7 bbls./win. Flush 67-13-56 Temp. Plus Depth aver fractured Cliff H	DETA bjective sands; show as ing points, and all 5730°. contourt perfor 42 callons w 3500#, aven 20 callons. h 5300°.	AILS OF WORK izes, weights, and leng other important properties attended intervented attended intervented interven	ins of proposed casings; ls 5580* - 55 COF sand. Br pressure 2500 none.	94°, 5634° - caldom pres f. Injection
-13-56 Cleanout Depth of the fractured Point L 93' - 5708' with 54,3 000', maximum pressured bbls./win. Flush 67-13-56 Temp. Plus Depth of the fractured Cliff H 32' - 5142', 5168'	DETA bjective sands; show as ing points, and all 5730'. Contourt perfor 42 callons w 3500#, aven 20 callons. h 5300'. buse perforat 5186'. 5292'	AILS OF WORK izes, weights, and leng other important proper rated interventer and 51,0 age treating Natural sage ted intervals - 5240° with	ins of proposed casings; ls 5580* - 55 COF sand. Br pressure 2500 none. 5064* - 5078	94', 5634' - caldon pres f. Injection ', 5110' - 5
13-56 Cleanout Depth ter fractured Point L 193' - 5708' with 54,3 200f, maximum pressure bbls./win. Flush 67 13-56 Temp. Plus Depth ter fractured Cliff H 32' - 5142', 5168' - md. Rreakdown pressure	DETA bjective sands; show all ing points, and all 5730'. Contout perfor 42 gallons w 3500#, aven 20 gallons. h 5300'. buse perforat 5186', 5282' re 3200#, max	AILS OF WORK izes, weights, and length other important proper rated interventer and 51,0 age treating Natural sage ted intervals - 5240° with rises present	ins of proposed casings; ls 5580* - 55 cof sand. Br pressure 2500 none. 5064* - 5078 56,740 salls	94', 5634' - eakdown pres f. Injection ', 5110' - 5
-13-56 Cleanout Depth of the fractured Point L 93' - 5708' with 54,3 000', maximum pressured bbls./win. Flush 67-13-56 Temp. Plus Depth of the fractured Cliff H 32' - 5142', 5168'	DETA bjective sands; show all ing points, and all 5730'. Contout perfor 42 gallons w 3500#, aven 20 gallons. h 5300'. buse perforat 5186', 5282' re 3200#, max	AILS OF WORK izes, weights, and length other important proper rated interventer and 51,0 age treating Natural sage ted intervals - 5240° with rises present	ins of proposed casings; ls 5580* - 55 cof sand. Br pressure 2500 none. 5064* - 5078 56,740 salls	94', 5634' - eakdown pres f. Injection ', 5110' - 5
te names of and expected depths to old 13-56 Cleanout Depth ter fractured Point L 93' - 5708' with 54,3 00f, maximum pressure bbls./win. Flush 67 13-56 Temp. Plus Dept ter fractured Cliff H 32' - 5142', 5158' - ad. Rreakdown pressure	DETA bjective sands; show all ing points, and all 5730'. Contout perfor 42 gallons w 3500#, aven 20 gallons. h 5300'. buse perforat 5186', 5282' re 3200#, max	AILS OF WORK izes, weights, and length other important proper rated interventer and 51,0 age treating Natural sage ted intervals - 5240° with rises present	ins of proposed casings; ls 5580* - 55 cof sand. Br pressure 2500 none. 5064* - 5078 56,740 salls	94', 5634' - eakdown pres f. Injection ', 5110' - 5
13-56 Cleanout Depth ver fractured Point L 93' - 5708' with 54,3 00%, maximum pressure bbls./win. Flush 67 13-56 Temp. Plus Dept ter fractured Cliff H 32' - 5142', 5168' - md. Breakton pressure 00%. Injection rate	DETA bjective sands; show as ing points, and all 5730'. Contourt perfor 42 callons w 3500#, aven 20 callons. h 5300'. buse perforat 5186', 5232' re 3200#, man 42.4 bbls./mi	alls of Work izes, weights, and leng other important proper rated interventer and 51,0 age treating Natural sage ted intervals - 5240' with ximm pressur in. Flush 54	ins of proposed casings; ls 5580* - 55 cof sand. Br pressure 2500 none. 5064* - 5078 56,740 salls 60 sallons.	94', 5634' - eakdown pres f. Injection ', 5110' - 53 ns water and age treating Eatural gage
13-56 Cleanout Depth ter fractured Point L 93' - 5708' with 54,3 000', maximum pressure bbls./win. Flush 67 13-56 Temp. Plus Dept ter fractured Cliff H 32' - 5142', 5168' - nd. Breaktom pressure 00%. Injection rate understand that this plan of work m	DETA bjective sands; show as ing points, and all 5730'. contout perform 20 gallons was 20 gallons. h 5300'. couse perform 5186', 5252' re 3200', man 42.4 bbls./mi	AILS OF WORK izes, weights, and leng other important proper rated interve ater and 51,0 age treating Natural gage ted intervals - 5240' with ximum pressur in. Flush 54	ins of proposed casings; ls 5580* - 55 cof sand. Br pressure 2500 none. 5064* - 5078 56,740 salls 60 sallons.	94', 5634' - eakdown pres f. Injection ', 5110' - 53 ns water and age treating Eatural gage
ate names of and expected depths to of a 13-56 Cleanout Depth aver fractured Point L 593' - 5708' with 54,3 100%, maximum pressure bbls./win. Flush 67-13-56 Temp. Plug Depth ater fractured Cliff H 132' - 5142', 5168' - 1142', 5168'	DETA bjective sands; show as ing points, and all 5730'. contout perform 20 gallons was 20 gallons. h 5300'. couse perform 5186', 5252' re 3200', man 42.4 bbls./mi	AILS OF WORK izes, weights, and leng other important proper rated interve ater and 51,0 age treating Natural gage ted intervals - 5240' with ximum pressur in. Flush 54	ins of proposed casings; ls 5580* - 55 cof sand. Br pressure 2500 none. 5064* - 5078 56,740 salls 60 sallons.	94', 5634' - eakdown pres f. Injection ', 5110' - 53 ns water and age treating Eatural gage
13-56 Cleanout Depth ter fractured Point L 93' - 5708' with 54,3 000', maximum pressure bbls./win. Flush 67 13-56 Temp. Plus Dept ter fractured Cliff H 32' - 5142', 5168' - nd. Breaktom pressure 00%. Injection rate understand that this plan of work m	DETA bjective sands; show as ing points, and all 5730'. contout perform 20 gallons was 20 gallons. h 5300'. couse perform 5186', 5252' re 3200', man 42.4 bbls./mi	AILS OF WORK izes, weights, and leng other important proper rated interve ater and 51,0 age treating Natural gage ted intervals - 5240' with ximum pressur in. Flush 54	ins of proposed casings; ls 5580* - 55 cof sand. Br pressure 2500 none. 5064* - 5078 56,740 salls 60 sallons.	94', 5634' - eakdown pres f. Injection ', 5110' - 53 ns water and age treating Eatural gage