(SUBMIT IN TRIPLICATE)

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

Budget	Bureau N	io. 42-R358.4.
Form A	pproved.	

Land	Offic	:e	Senta Fe
Lease	No.		078377

Unit Canyon Laryo Unit

	SUBSEQUENT REPORT OF WATER SHUT-CFF	XX
NOTICE OF INTENTION TO DRILL		
NOTICE OF INTENTION TO CHANGE PLANS	CURCOUENT REPORT OF ALTERING CASING	- 1 1
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	the second secon	
NOTICE OF INTENTION TO RE-DRILE OF RELAIN WELL-	i II	
NOTICE OF INTENTION TO SHOOT ON ACTOR CASING.		
NOTICE OF INTENTION TO ABANDON WELL		
NOTICE OF INCENTION TO IDENTICE TO THE PROPERTY OF THE PROPERT		
(INDICATE ABOVE BY CHECK MAI	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	July 23,	, 19 🚣
Vell No. 310 is located 1031 ft. fro	om. $\{S\}$ line and $\{S\}$ line of sec.	3
SW Section (4 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)	
Dovile Fork Galles Rio Arriba (Count	ty or Subdivision) (State or Territory)	
1 1 · · · · · · · · · · · · · · · · · ·		
he elevation of the derrick noor above sea	level is (2) It.	
DET.	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding job	os, cem en
DET. tate names of and expected depths to objective sands; show ing points, and a Soud date 7-3-52. On 7-3-52, T.D. casing (305') set @ 319'. Comente Crote 7 /sk., 1/4/ Flocele/isk., 5/	· ·	la-
State names of and expected depths to objective sands; show ing points, and a Spud date (*-3-52. On 7-3-52. T.D. casing (305') set @ 339'. Casente Crote (*/sk., 1/4) Flocele/sk., formation of the content of the conte	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding job ill other important proposed work) 320'. Ren 10 jts) 5/3' 32.36, E-40 and w/40') sixs. regular, 1/2 cu. ft. Strategies, 25 calcium chloride. Circulated are regular, 5/2' J-55 10.56 casing (5655') are regular, 5/2 gel, 1/4/ Turiplug and are, 1/4/ Turiplug and RILLIV RELLIV	ED 62
DET. State names of and expected depths to objective sands; show ing points, and a Soud drite (-3-52. On 7-3-52, T.D. casing (305') set @ 319'. Coments Crote (86., 1/4) Flocele/ish., for face. Reld (50)/30 minutes.	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding job all other important proposed work) 320'. Ren 10 jts) 5/3' 32.36, 8-40 and w/40') sixs. regular, 1/2 cu. ft. Strategies. 25 calcium chloride. Circulated are regular, 1/2' J-55 10.56 casing (5655') are regular, 1/4/ Turfplug and are, 1/4/ Turfplug and RILLIV RILLIV ALL 1/2' J-55 10.56 casing (5655') All Turfplug and RILLIV ALL 1/4/ Turfplug and RILLIV ALL 31 19	ED 62
DET. State names of and expected depths to objective sands; show ing points, and a Soud date (-3-52. On 7-3-52, T.D. casing (305') set @ 319'. Comente Crote (/sk., 1/4) Flocele/ik., foreface. Held (50%/30 minutes. On 7-14-52, T.D. 5667'. Ram 177 Just at \$166'. Comented w/ 190 sac 1/3' Flocele/sk. 5 50 sacks regular	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding job all other important proposed work) 320'. Ran 10 Jts 95/3 32.36, H-40 ad w/400 aks. regular, 1/2 cu. ft. Strategel. 25 calcium chloride. Sirculated bloc. 1/2' J-55 10.56 casing (5055') alia regular, 1/4 Turfplug and r, 1/4 Turfplug and r, 1/4 Turfplug and RILLIV UL31 19 OIL COMposition writing by the Geological Survey before operations miss and point DIST. 3	ED 62
DET. State names of and expected depths to objective sands; show ing points, and a Soud date (-3-52. On 7-3-62, T.D. casing (305') set @ 319'. Casente Crote (-/sk., 1/4) Flocele/sk., of our face. Rold (00//3) minutes. 21 7-14-62, T.D. 5667'. Res. 177 June 1906'. Casented w/ 190 sec. 1/6/ Flocele/sk. 2 50 sacks regular	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding job all other important proposed work) 320'. Ran 10 Jts 95/3 32.36, H-40 ad w/400 aks. regular, 1/2 cu. ft. Strategel. 25 calcium chloride. Sirculated ble. 1/2' J-95 10.56 casing (5055') als regular, 46 gel, 1/44 Turiplug and ar, 1/44 Turiplug and ar, 1/44 Turiplug and ar, 1/44 Turiplug and ar, 1/44 Turiplug/sk. Bold 35000000000000000000000000000000000000	to 62
DET. tate names of and expected depths to objective sands; show ing points, and a Soud date (-3-52. On 7-3-52, T.D. casing (305') set @ 319'. Coments Crote (3/81., 1/4) Flocele/sk., one face. Reld (30%/3) minutes. On 7-14-2, T.D. 5667'. Real 177 Just at 1000'. Comented w/ 190 sac 1/0' Flocele/sk. a 50 sacks regular I understand that this plan of work must receive approvation of the company o	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding job all other important proposed work) 320'. Ran 10 Jts 9 5/3' 32.3', H-10' ad w/100' aks. regular, 1/2 cu. ft. Strategel. 25 calcium chloride. Circulated the 1/2' J-55 10.5' casing (5655') the regular, 1/4' Turfplug and ar, 1/4' Turfplug/ok. Hold 5000 Relief But 1/2' J-55 10.5' casing (5655') The regular of the following of the cological Survey before operations mediate on DIST. 3 Original Signed). W. Meehan	to ED