(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Jiesvilla Tribal
Allottes Marilla "C"
Loase No. Cantinat /34

	1 1	
OTICE OF INTENTION TO DRILL		EPORT OF WATER SHUT-OFF
TICE OF INTENTION TO CHANGE PLAN		EPORT OF SHOOTING OR ACIDIZING
TICE OF INTENTION TO TEST WATER :		EPORT OF REDRILLING OR REPAIR
TICE OF INTENTION TO SHOOT OR AC		EPORT OF ABANDONMENT.
TICE OF INTENTION TO PULL OR ALTE	∤	Y WELL HISTORY
TICE OF INTENTION TO ABANDON WEI	Same and an	8
	Bepark s	Leenthroe
·	BOVE BY CHECK MARK NATURE OF REPORT,	March 21 , 19.
Jicarilla "E" No	edft. from Nine and	line of sec.
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)
III'r (South Blanco)	(County or Subdivision)	(State or Territory)
	por above sea level isf DETAILS OF WORK Discrive sands; show sizes, weights, and leng	\$
te names of and expected depths to ob	DETAILS OF WORK ejective sands; show sizes, weights, and leng ing points, and all other important prop	ths of proposed casings; indicate mudding jobs, cenosed work)
e names of and expected depths to obtain the CLIPPS Persted 5-1/2° easing lots per foot, for a fiftheed through perfector, Breakdown process.	DETAILS OF WORK spective sands; show sizes, weights, and leng ing points, and all other important prop from 2766' to 2790' with lotal of 96 shots. retions 2766-2790' with re 1700'. Max. treating	ths of proposed casings; indicate mudding jobs, cerosed work) A (15/32*) Lame Wells 20,000f cand and 31,920 gals. processes 15/0f. Eff. Time of treatment 12 to
TOTAL CLIFFE FORESCE S-1/2° enging lets per foot, for a fifth strength perfect ser, Breakdown process; treating processes in the strength perfect ser, Breakdown process; treating processes in the strength ser, because it is a series of the strength ser, because it is a series of the strength series in the strength serie	DETAILS OF WORK specifies and si show sizes, weights, and long ing points, and all other important prop from 2766' to 2770' with lotal of 76 shots. Fatiano 2766-2770' with Fatiano 2766-2770'	ths of proposed casings; indicate mudding jobs, conceed work) A (15/32*) Lame Wells D0,000f cased and 31,920 gale. processo 1450f. EVE. Time of treatment 12 s
TWEN CLIPPS Foreted 5-1/2" easing lote per foot, for a full directed through perfect. Breakdown process, treating processes, treating processes.	DETAILS OF WORK specifies and si show sizes, weights, and long ing points, and all other important prop from 2766' to 2770' with lotal of 76 shots. Fatiano 2766-2770' with Fatiano 2766-2770'	ths of proposed casings; indicate mudding jobs, conceed work) A (15/32°) Lame Wells 30,000f sand and 31,920 gals. 26 1957 26 1957 spical Survey before operations may be commence