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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Lease No. 8F-078895
Unit

	GEOLOGICAL SURVE	Y Graham Federal
		TO TO TAKE
SUNDRY I	NOTICES AND REPO	RTS ON WELLS
NOTICE OF INTENTION TO DRILL.		
NOTICE OF INTENTION TO CHANGE PLAI		EPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER	SUBSECUENT RE	PORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO RE-DRILL OR	CODSEQUENT RE	PORT OF ALTERING CASING.
NOTICE OF INTENTION TO SHOOT OR AC		ON OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO PULL OR ALD		PORT OF ABANDONMENT.
NOTICE OF INTENTION TO ABANDON WEI	LL	WELL HISTORY
		Perf. L SOF X
(INDICATE	ABOVE BY CHECK MARK NATURE OF REPORT, N	OTICE, OR OTHER DATA)
	•	January 4 , 1961
/ 11 h y	O.D.	, I 7 <u>V 8</u>
ell No is located	ft. from line and	330 ft. from E line of sec. 6
E Mit Sec. 6	27W 11W	a bu water a
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)
ts-Gallup	San Juan	(MACHIGIAN)
(Ffeld)	(County or Subdivision)	(State or Territory)
	or above sea level is 6017 ft. DETAILS OF WORK	
ate names of and expected depths to obje	DETAILS OF WORK scrive sands; show sizes, weights, and lengths ing points, and all other important proposed	of proposed casings; indicate mudding jobs, cement-
2/26/60 Brld. DV tool erf. 5799-3817' w/4 JPF FP 33090, inj. rate 35 erf. 5732-46' w/ 4 JPF, 0.6000 20-40 ad. FRR 10	DETAILS OF WORK ctive sands; show sizes, weights, and lengths ing points, and all other important proposed ### 1998'. Tested 4' cag. ### - SOF w/29,820 gals oil #### Set Raker medie N m **spetted 250 gals 7/% MCA **SOM**, ATP 3000% MTP 3700%,	of proposed casings; indicate mudding jobs, coment- w/3000#. Spetted 250 gals MC. & 35,000# 20-40 sd. ATP 3000# agnesium bridge plug @ 5775* . SOF w/40,320 gals. oil & iRj. rate 30 BPM. Blod off ro. sd from bottom. Pulled
2/20/60 Drld. DV tool erf. 5799-3817' w/4 JPF FP 3300W, inj. rate 35 erf. 5732-48' w/ 4 JPF. G.600F 20-40 ed. FBO 19 Pessure - Ren thy., tag by 4 bit 6 landed 2" EV	DETAILS OF WORK citive sands; show sizes, weights, and lengths ing points, and all other important proposed ### 1998'. Tested 4½" ceg. ### 29,820 gais oil #### 800 gais 7½% MCA ### 3000 MTP 3700%, ### 4740' CO to TD - Cit #### the. ### 5778'.	of proposed casings; indicate mudding jobs, coment- w/3000#. Spetted 250 gals MC. & 35,000# 20-40 sd. ATP 3000# sgnesium bridge plug @ 5775* . SGF w/40,320 gals. oil & inj. rate 30 BPM. Bled off re. sd frem bottom. Pulled RECORD
2/20/60 Drld. DV tool erf. 5799-3817' w/4 JPF FP 3300W, inj. rate 35 erf. 5732-48' w/ 4 JPF. G.600F 20-40 ed. FBO 19 Pessure - Ren thy., tag by 4 bit 6 landed 2" EV	DETAILS OF WORK citive sands; show sizes, weights, and lengths ing points, and all other important proposed ### 1998'. Tested 4½" Cag. ### 29,820 gals oil #### 2900# ### 3700#, ### 3000# ### 3700#, ### 4740' Co to TD - Cit #### the. ####################################	of proposed casings; indicate mudding jobs, coment- w/3000#. Spetted 250 gals MC/ & 35,000# 20-40 sd. ATP 3000# agnesium bridge plug @ 5775* . SOF w/40,320 gals. oil & iRj. rate 30 MPM. Bled off ro. sd from bottom. Pulled
2/26/60 Brid. DV tool 2/26/60 Brid. DV tool 27: 5799-3817' w/4 JPF 1P 3309W, inj. rate 35 2Ff. 5732-48' w/ 4 JPF, 3: 600F 20-40 ed. FRS 19 Peccure - Ran the., tag by 4 bit 6. landed 2" BU	DETAILS OF WORK citive sands; show sizes, weights, and lengths ing points, and all other important proposed # 1998'. Tested 4½" ceg. # - SOF w/29,820 gals oil ### Sot Baker modle N m spotted 250 gals 7½% MCA SO#, ATP 3000% MTP 3700%, ad @ 4740° CO to TD - Cit ### thg. # 5778°. Treceive approval in writing by the Geological #### spotted Company	of proposed casings; indicate mudding jobs, coment- l work) w/3000#. Spetted 250 gals #C. \$ 35,000# 20-40 sd. ATP 3000# egnesium bridge plug # 5775* ***SOF w/40,320 gals. cil & inj. rate 30 BPM. Bled off rc. sd from bottom. Pulled CANCO COMMENTAL STATE CANCO COMMENTAL STATE Survey before operations may be commenced.
to names of and expected depths to object 2/26/60 Brid. DV tool pris. 5799-3817' w/4 JPF (P 33004, inj. rate 35 pris. 5732-48' w/ 4 JPF, 3732-48'	DETAILS OF WORK citive sands; show sizes, weights, and lengths ing points, and all other important proposed # 1998'. Tested 4½" Gag. # 29,820 gals oil ### 29,820 gals oil ### 290 gals 7½% MGA ### 3000% MTP 3700%, ### 3700% ### 3700	of proposed casings; indicate mudding jobs, coment- l work) w/3000#. Spetted 250 gals #C. 5 35,000# 20-40 sd. ATP 3000# egnesium bridge plug \$ 5775* 50# w/40,320 gals. cil & inj. rate 30 BFM. Blod off re. sd from bottom. Pulled CALLO Survey before operations may be commenced. Original signed by
2/26/60 Drld. DV tool	DETAILS OF WORK citive sands; show sizes, weights, and lengths ing points, and all other important proposed # 1998'. Tested 4½" Gag. # 29,820 gals oil ### 29,820 gals oil ### 290 gals 7½% MGA ### 3000% MTP 3700%, ### 3700% ### 3700	of proposed casings; indicate mudding jobs, coment- l work) w/3000#. Spetted 250 gals #C. \$ 35,000# 20-40 sd. ATP 3000# egnesium bridge plug # 5775* ***SOF w/40,320 gals. cil & inj. rate 30 BPM. Bled off rc. sd from bottom. Pulled CANCO COMMENTAL STATE CANCO COMMENTAL STATE Survey before operations may be commenced.
2/26/60 Brid. DV tool erf. 5799-3817' w/4 JPF P 33094, inj. rate 35 erf. 5732-48' w/ 4 JPF, 0.6009 20-40 ed. PBB 19 Pescure - Ran the., tag by a bit a landed 2" EV understand that this plan of work must apany Southwest Produces: 162 Petr. Center	DETAILS OF WORK citive sands; show sizes, weights, and lengths ing points, and all other important proposed ### 1998'. Tested 41" cag. ### 29,820 gals oil ### 29,820 gals oil #### 2000# ### 3700#, ### 3000# ### 3700#, ### 4740' CO to TD - Cit #### the approval in writing by the Geological ###################################	of proposed casings; indicate mudding jobs, coment- l work) w/3000#. Spetted 250 gals #C. 5 35,000# 20-40 sd. AIP 3000# egnesium bridge plug 6 5775* 50F w/40,320 gals. cil & inj. rate 30 BPM. Blod off ro. sd from bottom. Pulled CALLO Survey before operations may be commenced. Original signed by