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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

and Office	Santa	Fe
-una onnee		

Lease No. 079392

Unit San Juan 27-5 Unit 14-08-001-950

GPO 862040

NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF
	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL	No. 17
(INDICATE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)
	March 4 , 19 59
ell No. 48(PM) is located 1650 ft. from	S line and 1650 ft. from W line of sec. 29
SW Sec. 19 27N 5W	(**)
	inge) (Meridian)
ancosso.Blanco Ext. Rio Arr	(Sastralia)
(Field) (County or St	abdivision) (State or Territory)
te names of and expected depths to objective sands; show sizes, v ing points, and all other	weights, and lengths of proposed casings; indicate mudding jobs, central rimportant proposed work)
	MAR G CON. CO
A PER MILL IN MALE AND	5420'.
-3-59. Total Depth 5471', C.O.T.D.	The state of the s
iter irectured Point Lockout perf. in	t. 5254-5264; 9270-5266 ; 5334-5344;
ster frectured Point Lockout perf. in 54-5374; 5392-5402 with 60,660 galloc	ns water and 65,000 sand. B.D.P.
tter fractured Point Lockout perf. in 54-5374; 5392-5402 with 60,660 gallo 300#, max. pr. 2300#, avg. tr. pr. 16	00#. I.R. 60 B.P.M. Flush 8500
ter fractured Point Lockout perf. in 54-5374; 5392-5402 with 60,660 gallog 800#, max. pr. 2300#, avg. tr. pr. 16 illons. 6 stagesdropped 4 sets 15 1	00#. I.R. 60 B.P.M. Flush 8500 balls, 1 set 12 balls.
tter fractured Point Lockout perf. in 54-5374; 5392-5402 with 60,660 gallog 300#, max. pr. 2300#, avg. tr. pr. 16 allons. 6 stagesdropped 4 sets 15 1-3-59. Total Depth 5471'. Temp. brie	00#. I.R. 60 B.P.M. Flush 8500 balls, 1 set 12 balls. dae plug at 3390'.
·3-59. Total Depth 5471'. Temp. bri ster fractured Pictured Cliffs perf. :	00#. I.R. 60 B.P.M. Flush 8500 balls, 1 set 12 balls. dge plug at 3390'. int. 3114-3124: 3134-3152 with 34.765
ster fractured Point Lockout perf. in 54-5374; 5392-5402 with 60,660 gallogoff, max. pr. 2300ff, avg. tr. pr. 16 illons. 6 stagesdropped 4 sets 15 1-3-59. Total Depth 5471'. Temp. brister fractured Pictured Cliffs perf. illons water and 35,000f sand. B.D.P	00#. I.R. 60 B.P.M. Flush 8500 balls, 1 set 12 balls. dge plug at 3390'. int. 3114-3124; 3134-3152 with 34,765 . 1200#. max. pr. 3000#. avg. tr. pr.
tter fractured Point Lockout perf. in 54-5374; 5392-5402 with 60,660 galler 300#, max. pr. 2300#, avg. tr. pr. 16 illons. 6 stagesdropped 4 sets 15 1-3-59. Total Depth 5471'. Temp. brister fractured Pictured Cliffs perf. illons water and 35,000# sand. B.D.P	00#. I.R. 60 B.P.M. Flush 8500 balls, 1 set 12 balls. dge plug at 3390'. int. 3114-3124: 3134-3152 with 34.765
tter fractured Point Lockout perf. in 54-5374; 5392-5402 with 60,660 galler 300#, max. pr. 2300#, avg. tr. pr. 16 illons. 6 stagesdropped 4 sets 15 1-3-59. Total Depth 5471'. Temp. brister fractured Pictured Cliffs perf. illons water and 35,000# sand. B.D.P	00#. I.R. 60 B.P.M. Flush 8500 balls, 1 set 12 balls. dge plug at 3390'. int. 3114-3124; 3134-3152 with 34,765 . 1200#. max. pr. 3000#. avg. tr. pr.
ster fractured Point Lockout perf. in 54-5374; 5392-5402 with 60,660 galler 500#, max. pr. 2300#, avg. tr. pr. 16 allons. 6 stagesdropped 4 sets 15 1-3-59. Total Depth 5471'. Temp. brister fractured Pictured Cliffs perf. allons water and 35,000# sand. B.D.P. 100#. I.R. 61.9 B.P.M. Flush 6500 gr	00#. I.R. 60 B.P.M. Flush 8500 balls, 1 set 12 balls. dge plug at 3390'. int. 3114-3124; 3134-3152 with 34,765 . 1200#, max. pr. 3000#, avg. tr. pr. allons. 4 stagesdropped 3 sets 15 balls
ther fractured Point Lockout perf. in 54-5374; 5392-5402 with 60,660 galled 100%, max. pr. 2500%, avg. tr. pr. 1600%, max. pr. 2500%, avg. tr. pr. 1600%. Temp. bridges fractured Pictured Cliffs perf. 111cms water and 35,000% sand. B.D.P. 100%. I.R. 61.9 B.P.M. Flush 6500 granderstand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that the plan of work must receive approval in write understand that this plan of work must receive approval in write understand that the plan of work must receive approval in write understand that the plan of work must receive approval in write understand that the plan of work must receive approval in write understand that the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand	00#. I.R. 60 B.P.M. Flush 8500 balls, 1 set 12 balls. dge plug at 3390'. int. 3114-3124; 3134-3152 with 34,765 . 1200#. max. pr. 3000#. avg. tr. pr.
ther fractured Point Lockout perf. in 54-5374; 5392-5402 with 60,660 galler 00%, max. pr. 2300%, avg. tr. pr. 16 llons. 6 stagesdropped 4 sets 15 13-59. Total Depth 5471. Temp. bridter fractured Pictured Cliffs perf. 1 llons water and 35,000% sand. B.D.P 00%. I.R. 61.9 B.P.M. Flush 6500 grunderstand that this plan of work must receive approval in write the plan	00#. I.R. 60 B.P.M. Flush 8500 balls, 1 set 12 balls. dge plug at 3390'. int. 3114-3124; 3134-3152 with 34,765 . 1200#, max. pr. 3000#, avg. tr. pr. allons. 4 stagesdropped 3 sets 15 balls
ter fractured Point Lockout perf. in 54-5374; 5392-5402 with 60,660 galler 500#, max. pr. 2300#, avg. tr. pr. 164 illons. 6 stagesdropped 4 sets 1513-59. Total Depth 5471. Temp. brister fractured Pictured Cliffs perf. illons water and 35,000# send. B.D.P 100#. I.R. 61.9 B.P.M. Flush 6500 grunderstand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that the plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand that this plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approval in write understand the plan of work must receive approv	00#. I.R. 60 B.P.M. Flush 8500 balls, 1 set 12 balls. dge plug at 3390'. int. 3114-3124; 3134-3152 with 34,765 . 1200#, max. pr. 3000#, avg. tr. pr. allons. 4 stagesdropped 3 sets 15 balls