NOTICE OF INTENTION TO TEST WATER SHUT-OFF.....

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

****1	NO THE CAPITON 12-31-00.
Land Office	Senta Te
Lease No	078499
Unit	am

Budget Bureau No. 42-R358.4.

GPO 918507

RECEIVED

MAR1 8 1958

SUBSEQUENT REPORT OF WATER SHUT-OFF.....

SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING......
SUBSEQUENT REPORT OF ALTERING CASING.....

SUNDRY NOTICES AND REPORTS ON SWELLES AL SENEY FARMINGTON, NEW MEXICO

\	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	. I
NOTICE OF INTENTION TO PULL OR ALTER CASING	
NOTICE OF INTENTION TO ABANDON WELL	Vater Free
(INDICATE ABOVE BY CHECK MARK N.	ATURE OF REPORT, NOTICE, OR OTHER DATA)
-	**************************************
	${N \atop S}$ line and M ft. from ${W \atop W}$ line of sec. M
Su/4 Sec. 15 20 ((1/4 Sec. and Sec. No.) (Twp.) (R	ange) (Meridian)
(1/2 Sec. and Sec. No.) (Twp.) (R Blanco M.V. Agrec P.C. Sen A	
(Field) (County or S	Subdivision) (State of Territors)
	19, 40
he elevation of the derrick floor above sea leve	l is 2949 ft.
DETAIL	s of work
	weights, and lengths of proposed casings; indicate mudding jobs, cementer important proposed work)
n 11, 1958 Total Depth 4713'. COID 46	59'. Water fractured Point Lookout perform
h 11, 1958 Fotal Depth 4713'. COED 46 intervals 4498-5468, 4530-4540, 4546	59'. Water fractured Point Lookett perform 14550, 4968-4560, 4594-4604, 4620-4626, 464
11, 1958 Total Depth 4713'. COTD 46 intervals 4498-5468, 4530-4540, 4546 4650' with 60,000 gallons water and	59'. Water freetured Point Lookout perform -4550, 4968-4550, 4594-4604, 4620-4626, 464 60,000# send. BDP Nome., max. pr. 1750f, an
11, 1958 Total Depth 4713'. COTD 46 intervals 4498-5468, 4530-4540, 4546 4650' with 60,000 gallons water and	59'. Water fractured Point Lookett perforations, 4560, 4568-4560, 4594-4604, 4620-4626, 464
intervals 4496-5468, 4530-4540, 4546 4650' with 60,000 gallons water end tr. pr. 1500%. I.R. 30 BPM. Flush 31 for 4 stages.	59'. Water fractured Point LockOUT perform -4550, 4968-4560, 4594-4604, 4620-4626, 464 60,000f send. BDP None., max. pr. 1750f, and the gallous. Injected 3 sets of 40 balls en
11, 1958 Total Depth 4713'. COED 46 intervals 4498-5468, 4530-4540, 4546 4650' with 60,000 gallons water end tr. pr. 1500%. I.R. 30 EPM. Flush 31 for 4 stages. 11, 1958 Total Depth 4713'. Desporations perforated intervals 3976-3988	59'. Water fractured Point Lookout perform 1-550, 4968-4500, 4594-4604, 4620-4626, 464 60,000# send. BDP None., max. pr. 1750#, an 140 gallous. Injected 3 sets of 40 balls en mry Bridge Ping at 4100'. Water fractured Cit. 1, 3988-3998, 4008-4022' with 40,000 gallons
intervals \$498-5468, \$530-4540, \$566 4650' with 60,000 gallons water and tr. pr. 1500%. I.R. 30 EM. Flush 31 for a stages. 11, 1958 Total Depth \$713'. Temporal House perforated intervals 1976-1988 water and \$0,000% sand. EUP 2000%, a	59'. Water fractured Point Lookout perform 1550, 4968-4560, 4594-4604, 4620-4626, 464 60,000# send. BDP None., max. pr. 1750f, and 40 gallous. Injected 3 sets of 40 balls entry Bridge Ping at 4100'. Water fractured C. 1, 3988-3998, 4008-4022' with 40,000 gallous max. pr. 3000#, avg. tr. pr. 2500#. I.B. 77.
intervals \$498-5468, \$530-4540, \$566 \$4650' with 60,000 gallons water and tr. pr. 1500%. I.R. 60 BPM. Flush 60 for \$ stages. 211, 1958 Total Depth \$713'. Temporal House perforated intervals 3976-1988 water and \$0,000% sand. EDP 2500%, a BPM. Flush 6720 gallons. Injected 2	59'. Water fractured Point Lookout perform -4550, 4968-4550, 4594-4604, 4620-4626, 464 60,000 sand. BDP None., max. pr. 1750f, and the gallous. Injected 3 sets of he balls entry Bridge Ping at 4100'. Water fractured C. 1, 3988-3998, 4008-4022' with he,000 gallous max. pr. 3000f, avg. tr. pr. 2500f. I.B. 77. sets of 20 balls each for 3 stages.
11, 1958 Fotal Depth 4713'. COTD 46 intervals 4498-5468, 4530-4540, 4546 4650' with 60,000 gallons water and tr. pr. 1500%. I.R. 30 BPM. Flush 31 for 4 stages. 11, 1958 Fotal Depth 4713'. Temporal House perforated intervals 3976-3988 water and 40,000% send. EDP 2000%, a BPM. Flush 6720 gallons. Injected 2 12, 1958 Total Depth 4713'. Tempora	59'. Water fractured Point Lookout perform -656, 4968-456, 4594-4604, 4620-4626, 464 60,000f sand. BDP Nome., max. pr. 1750f, and 40 gallous. Injected 3 sets of 40 balls enery Bridge Ping at 4100'. Water fractured Ct., 3988-3998, 4008-4022' with 40,000 gallous max. pr. 3000f, avg. tr. pr. 2500f. I.R. 77. sets of 20 balls each for 3 stages. mry Bridge ping at 3500'. Water fractured P.
11, 1958 Total Depth 4713'. COTD 46 intervals 4498-5468, 4530-4540, 4546 4650' with 60,000 gallons water and tr. pr. 1500%. I.R. 30 BEM. Flush 31 for 4 stages. 11, 1958 Total Depth 4713'. Temporal House perforated intervals 3976-3988 water and 40,000% sand. EDP 2000%, a BEM. Flush 6720 gallons. Injected 2 12, 1958 Total Depth 4713'. Temporal tured Cliff perforated intervals 231	59'. Water fractured Point Lookout perform - 550, 4968-4500, 4594-4604, 4620-4626, 464 60,000f sand. BDP Home., max. pr. 1750f, and the gallous. Injected 3 sets of 40 balls entry Bridge Plug at 4100'. Water fractured Cl. 3988-3998, 4008-4022' with 40,000 gallous are. pr. 3000f, avg. tr. pr. 2500f. I.B. 77. sets of 20 balls each for 3 stages. Mry Bridge plug at 3500'. Water fractured P. 16-2326, 2332-2340, 2382-2406' with 40,000
11, 1958 Fotal Depth 4713'. COTD 46 intervals 4498-5468, 4530-4540, 4546 4650' with 60,000 gallons water and tr. pr. 1500%. I.R. 30 BPM. Flush 31 for 4 stages. 11, 1958 Fotal Depth 4713'. Despore House perforated intervals 3976-3988 water and 40,000% sand. EEP 2000%, a BPM. Flush 6720 gallone. Injected 2 12, 1958 Total Depth 4713'. Tampare tured Cliff perforated intervals 231 gallons water and 40,000% sand. EEP	59'. Water fractured Point Lookout perform 1550, 4968-4560, 4594-4604, 4620-4626, 4560, 60,000# send. BDP None., max. pr. 1750#, at 40 gallous. Injected 3 sets of 40 balls entry Bridge Ping at 4100'. Water fractured Ct., 3988-3998, 4008-4022' with 40,000 gallous. pr. 3000#, avg. tr. pr. 2500#. I.B. 77 sets of 20 balls each for 3 stages. my Bridge ping at 3500'. Water fractured P. 16-2326, 2332-2340, 2352-2406' with 40,000 2000#, max. pr. 1450#, avg. tr. pr. 1200#.
11, 1958 Fotal Depth 4713'. COTD 46 intervals 4498-5463, 4530-4540, 4546 4650' with 60,000 gallons water and tr. pr. 1500%. I.R. 30 BPM. Flush 31 for 4 stages. 11, 1958 Fotal Depth 4713'. Desporations perforated intervals 3976-3988 water and 40,000% sand. EDP 2000%, a BPM. Flush 6720 gallons. Injected 2 12, 1958 Total Depth 4713'. Tampare tured Cliff perforated intervals 231 gallons water and 40,000% sand. EDP I.R. 88 BPM. Flush 5040 gallons. In	59'. Water fractured Point Lookout perform - 550, 4968-4500, 4594-4604, 4620-4626, 464 60,000f sand. BDP Home., max. pr. 1750f, and the gallous. Injected 3 sets of 40 balls entry Bridge Plug at 4100'. Water fractured Cl. 3988-3998, 4008-4022' with 40,000 gallous are. pr. 3000f, avg. tr. pr. 2500f. I.B. 77. sets of 20 balls each for 3 stages. Mry Bridge plug at 3500'. Water fractured P. 16-2326, 2332-2340, 2382-2406' with 40,000
11, 1958 Fotal Depth 4713'. COTD 46 intervals 4498-5463, 4530-4540, 4546 4650' with 60,000 gallons water and tr. pr. 1500%. I.R. 30 BPM. Flush 31 for 4 stages. 11, 1958 Fotal Depth 4713'. Desporations perforated intervals 3976-3988 water and 40,000% sand. EDP 2000%, a BPM. Flush 6720 gallons. Injected 2 12, 1958 Total Depth 4713'. Tampare tured Cliff perforated intervals 231 gallons water and 40,000% sand. EDP I.R. 88 BPM. Flush 5040 gallons. In	59'. Water fractured Point Lookout perform 1550, 4968-450, 45%-4604, 4620-4626, 460,000 sand. BDP None., max. pr. 1750f, at 40 gallous. Injected 3 sets of 40 balls entry Bridge Ping at 4100'. Water fractured C. 3988-3998, 4008-4022' with 40,000 gallous ax. pr. 3000f, avg. tr. pr. 2500f. I.B. 77 sets of 20 balls each for 3 stages. Mr Bridge ping at 3500'. Water fractured P. 6-2326, 2332-2340, 2362-2406' with 40,000 2000f, max. pr. 1450f. avg. tr. pr. 1200f. 1. 2 sets of 20 balls each for 3 stages. Friting by the Geological Survey before operations may be commenced.
11, 1958 Fotal Depth 4713'. COTD to intervals \$498-5463, \$530-4540, \$566 \$4650' with 60,000 gallons water and tr. pr. 1500%. I.R. 30 BPM. Flush 31 for 4 stages. 11, 1958 Fotal Depth 4713'. Desporations perforated intervals 3976-3988 water and 40,000% sand. EDP 2000%, a BPM. Flush 6720 gallons. Injected 2 12, 1958 Total Depth 4713'. Desporatured Cliff perforated intervals 231 gallons water and 40,000% sand. EDP I.R. 38 BPM. Flush 5040 gallons. Injected 1 understand that this plan of work must receive approval in water and 40,000% sand. EDP I.R. 38 BPM. Flush 5040 gallons. Injected 2 understand that this plan of work must receive approval in water and 40,000% sand.	59'. Water fractured foint Lookoff perform 1550, 1768-1550, 1754-1604, 1620-1626, 16360, 1630-1626, 16360, 1630-1626, 16360, 1630-1626, 16360, 1630-1626, 1630-1626, 1630-1626, 1630-1626, 1630-1626, 1630-1626, 1630-1626, 1630-1626, 1630-1626, 1630-1630-1630-1630-1630-1630-1630-1630-
intervals \$696-5668, \$530-8560, \$566 \$650' with 60,000 gallons water and tr. pr. 1500%. I.R. 30 BPM. Plush 30 for a stages. 11, 1958 Total Septh \$713'. Temporal Source perforated intervals 3976-398 water and \$0,000% sand. EDP 2000%, a BPM. Flush 6720 gallons. Injected 2 12, 1958 Total Depth \$713'. Temporal tured Cliff perforated intervals 231 gallons water and \$0,000% sand. EDP I.R. 38 BPM. Flush 5000 gallons. Injected 2 1 understand that this plan of work must receive approval in water and \$10,000% sand. EDP I.R. 38 BPM. Flush 5000 gallons. Injected 2 1 Paso Intural Case Company. Address	59'. Water fractured Point Lookott performance 1550, 4568-450, 4594-4604, 4620-4626, 464 60,000 sand. BDP Wome., max. pr. 1750f, and the gallous. Injected 3 sets of he balls entry Bridge Ping at 4100'. Water fractured C. 3988-3998, 4008-4022' with 40,000 gallous are. pr. 3000f, avg. tr. pr. 2500f. I.B. 77. sets of 20 balls each for 3 stages. May Bridge plug at 3500'. Water fractured P. 6-2366, 2332-2340, 2332-2406' with 40,000 2000f, max. pr. 1450f, avg. tr. pr. 1200f. 1.2 sets of 20 balls each for 3 stages. Filling by the Geological Survey before operations may be commenced. Original Signed D. C. Johnston
intervals 4498-5463, 4530-4540, 4546 4650' with 60,000 gallons water and tr. pr. 1500%. I.R. 30 BZM. Flush 31 for 4 stages. 11, 1953 Total Lepth 4713'. Tempora House perforated intervals 3976-1938 water and 40,000% sand. EDP 2000%, a BYM. Flush 6720 gallons. Injected 2 12, 1958 Total Lepth 4713'. Tempora tured Cliff perforated intervals 231 gallons water and 40,000% sand. EDP I.R. 38 BPS. Flush 5040 gallons. Injected 2 1 and 2 and 3	59'. Water fractured Point Lookout perform 1550, 4968-450, 45%-4604, 4620-4626, 460,000 sand. BDP None., max. pr. 1750f, at 40 gallous. Injected 3 sets of 40 balls entry Bridge Ping at 4100'. Water fractured C. 3988-3998, 4008-4022' with 40,000 gallous ax. pr. 3000f, avg. tr. pr. 2500f. I.B. 77 sets of 20 balls each for 3 stages. Mr Bridge ping at 3500'. Water fractured P. 6-2326, 2332-2340, 2362-2406' with 40,000 2000f, max. pr. 1450f. avg. tr. pr. 1200f. 1. 2 sets of 20 balls each for 3 stages. Friting by the Geological Survey before operations may be commenced.