FOI ()	Feb. 1	951)	•	
				X
İ				

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	S.P
Lease No	078886
	pes Large
	-001-1060

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	
IOTICE OF INTENTION TO TEST WATER SHUT-	
IOTICE OF INTENTION TO RE-DRILL OR REPA	AIR WELL SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	[[
NOTICE OF INTENTION TO PULL OR ALTER CA	Sendall FVA.
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE	E BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	March 19 , 1
ell No. 121 is located 1	ft. from $\binom{N}{S}$ line and $\binom{E}{S}$ line of sec
NR/4 Section 17	SAN 6W NMPM
(% Sec. and Sec. No.)	(Twp.) (Range) (Meridian)
ie Fork Galley	(County or Subdivision) (State or Territory)
d 16, 1968: Total Dopth 56	618'. Clean Out Total Depth 5589'.
Seadell tractured Gallup 84 gale. Lease Crude and 4 J-105 Priction reducing ag may 1250 pell Average tree	through perfereted interval 5546'-5541' (4 Sh./Ft.) w 16,000' and and 9.050/Gal. Adomite Mark: A and 8 Ga pat. Breakdown pressure 3809 pel; Maximum treating ating pressure 5160 pel. Injection Rate: \$3,5 SPM. 1
Seadell treatured Gallup 84 gale. Lease Crude and 4 J-105 Priction reducing ag- sense 1250 pell Average tree	through perference interval 5546'-5541' (4 Sh./Ft.) w 46,000t and and 9.050/Gal. Adomits Mark II and 8 Gr
Seadell treatured Gallup 84 gale. Lease Crude and 4 3-106 Priction reducing ag	through perfereted interval 5546'-5541' (4 Sh./Ft.) w 16,000' and and 9.050/Gal. Adomite Mark: A and 8 Ga pat. Breakdown pressure 3809 pel; Maximum treating ating pressure 5160 pel. Injection Rate: \$3,5 SPM. 1
Seadell treatured Gallup 184 gale. Lease Crude and 4 17-105 Prictics reducing ag 1800 peli Average tree	o through perferenced interval \$546'-5541' (4 Sh./Ft.) w 10,0000 send and 0.000/Gal. Adomits Mark II and 8 Ga pat. Breakdown pressure 3000 pol; Maximum treating sting pressure 5160 pol. Injection Rate: 33,5 SPM. I Spotted 250 Gale. 7-1/3% SDA. before freebure.
Seadell treatured Gallup 84 gale. Lease Crude and 4 3-106 Priction reducing ag	through perfereted interval 5546'-5541' (4 Sh./Ft.) w 16,000' and and 9.050/Gal. Adomite Mark: A and 8 Ga pat. Breakdown pressure 3809 pel; Maximum treating ating pressure 5160 pel. Injection Rate: \$3,5 SPM. 1
Seedell freetured Galiup 84 gale. Lease Grude and 4 3-106 Priction reducing ag- soure 2390 pol; Average tree 3780 gale. Lease Grude.	through perferenced interval \$546'-\$541' (4 th./Ft.) was, 0000' send and 0.000/Gel. Adomite Mark # and 8 Ge pet. Breakdown pressure 3800 pet; Maximum treating pressure 3160 pet. Injection Rate: \$3.5 MM. I spetted 250 Gels. 7-1/3% MDA. before freebure. RECEIVED MAR 21 1963
Seedell freetured Galiup 84 gale. Lease Grude and 4 3-106 Priction reducing ag- soure 2390 pol; Average tree 3780 gale. Lease Grude.	through performed interval \$546'-\$541' (4 th./Ft.) we so, 0000 and and 0.000/Gal. Adomite Mark it and 8 Gapat. Breakdown pressure 3000 pol; Maximum treating pressure 3190 pol. Injection Rate: \$3,5 MM. I spetted 250 Gale. 7-1/2% MDA. before freebute. RECEIVED MAR 21 1963
Sandell freetured Gallup 84 gale. Leace Grude and 4 9-106 Prictics reducing ag 1-106 Prictics reducing ag 1-10	through perferenced interval \$546'-\$541' (4 M./Ft.) was 60,000f send and 0.080/Gel. Adomite Mark # and 8 Ge pet. Breakdown pressure 3809 pet; Manimum treating pressure 3160 pet. Injection Rate: \$3,5 MM. I spetted 250 Gele. 7-1/3% MDA. before freebure. RECEIVED MAR 21 1963 **Control of the control of th
Seedell freetured Gallup 34 gale. Leace Crude and 6 3-105 Prictice reducing agreeme 2330 pel; Average tree 3780 gale. Leace Crude.	through performed interval \$546'-\$541' (4 th./Ft.) we consider the performed and 0.080/Gal. Adomite Mark it and 8 Gallent. Breakdown pressure 3809 pol; Maximum treating pressure 3160 pol. Injection Rate: \$3.5 EPM. I spected 250 Gale. 7-1/2% EDA. before freebute. RELEVED MAR 21 1963 Con Products Company Geo Products Company
Seedell freetured Gallup 34 gale. Leace Grude and 6 3-105 Prictice reducing agreeme 2330 pel; Average tree 3780 gale. Leace Grude. 1 understand that this plan of work must resompany	through perferenced interval \$546'-\$541' (4 th./Ft.) was \$60,000f send and \$0.080/Gel. Adomite Mark \$1 and \$1 Ge pet. Breakdown pressure \$800 pol; Manimum treating sting pressure \$160 pol. Injection Rate: \$3,5 BPM. I spetted \$50 Gele. 7-1/3% BDA. before freebure. RECEIVED MAR 21 1963 **Colve approval in writing by the Geological Survey be a Chibrafton may be communed DIST. 3 Ges Products Company
Sandell fractured Gallup 34 gale. Lease Grude and 4 3-105 Prictics reducing agree 2330 pol; Average tree 3780 gale. Lease Grude. 1 understand that this plan of work must recompany	through perforated interval \$546'-\$541' (6 Sh./Ft.) was \$6,0000' send and \$0.050/Gel. Adomits Mark \$1 and \$ Great. Breakdown pressure \$300 pol; Manimum treating sting pressure \$190 pol. Injection Rate: \$3.5 BPM. Spotted \$50 Gele. 7-1/2% BDA. before fracture. RECEIVED MAR 2.1 1963 **Control of Products Company** DIST. 3 Geo Products Company** 1540