

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Senta 7e
Lease No.	078433
Unit SEA	Sec. 17, T-26#-
K-00	, San Just County Merico

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	.X	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		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.		TEN -
(INDICATE ABOVE BY CHECK M	IARK NATU	RE OF REPORT, NOTICE, OR OTHER PARTY
	****	March 8 , 19 5
Vell No. / is located 1650 ft. fr	rom {S	fine and 220 ft. from $\begin{bmatrix} E \\ \end{bmatrix}$ line of sec. $\frac{17}{2}$
64 Sec. 17 26-3 (½ Sec. and Sec. No.) (Twp.)	8-4	N.M.P.M.
· · · · · · · · · · · · · · · · · · ·	(Range	
allord Pictured Cliff Sen June (Con	nty or Subc	livision) (State or Territory)
· ·		
tate names of and expected depths to objective sands; sho	w sizes, we	OF WORK ights, and lengths of proposed casings; indicate mudding jobe, sement-
tate names of and expected depths to objective sands; sho	w sizes, we	OF WORK ights, and lengths of proposed casings; indicate mudding jobs, coment- mportant proposed work)
itate names of and expected depths to objective sands; sho ing points, and	w sizes, we all other i	ights, and lengths of proposed casings; indicate mudding jobe, sement- mportant proposed work)
tate names of and expected depths to objective sands; sho	w sizes, we all other i	ights, and lengths of proposed casings; indicate mudding jobe, sement- mportant proposed work)
jective Sand will be the Pictured expression tely 2103'.	w sizes, we all other i	ights, and lengths of proposed casings; indicate mudding jobe, sement-mportant proposed work) Formulation Anticipated at
jective Sand will be the Pictured expression tely 2103'.	w sizes, we all other i	ights, and lengths of proposed casings; indicate mudding jobe, sement-mportant proposed work) Formulation Anticipated at
jective Sand will be the Pictured approximately 2106'.	w sizes, we all other i	ights, and lengths of proposed casings; indicate mudding jobe, sement-mportant proposed work)
jective Sand will be the Pictured approximately 2106'. Speed Casing Program: 90' of 2100' of	w sizes, we all other in CL155 9 5/8* 5 1/2*	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Formation. Asticipated at 1-55 Commuted to Sugface. 1-55 Commuted with 158 Sachs.
jective Sand will be the Pictured expressiontely 2100'. speed Casing Program: 90' of 2100' of	w sizes, we all other in CLIFF 9 5/8* 5 1/2*	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Forumtion. Anticipated at 1-55 Commuted to Sugface. 1-55 Commuted with 158 Suchs.
jective Sand will be the Pictured expressiontely 2100'. speed Casing Program: 90' of 2100' of	w sizes, we all other in CLIFF 9 5/8* 5 1/2*	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Forumtion. Anticipated at 1-55 Commuted to Sugface. 1-55 Commuted with 158 Suchs.
jective Sand will be the Pictured approximately 2100'. speed Casing Program: 90' of 2100' of the policy will be amployed from the tools will be amployed from	w sizes, we all other is CLIFF 9 5/8 5 1/2 cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Formation. Asticijated at 1-55 Commuted to Sugface. 1-55 Commuted with 158 Sachs. The top of Pictured Cliff Pictured Cliff to 29.
jective Sand will be the Pictured approximately 2100'. Speed Casing Program: 90' of 2100' of the Pictured approximately 2100' of 2100' of the Picture Sand Sand Sand Sand Sand Sand Sand Sand	w sizes, we all other is CLIFF 9 5/8 5 1/2 cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Formation. Asticijated at 1-55 Commuted to Sugface. 1-55 Commuted with 158 Sachs. The top of Pictured Cliff Pictured Cliff to 29.
jective Sand will be the Pictured approximately 2100'. Speed Casing Program: 90' of 2100' of the Pictured approximately 2100' of 2100' of the Picture Sand Sand Sand Sand Sand Sand Sand Sand	w sizes, we all other is CLIFF 9 5/8 5 1/2 cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Forumation. Anticipated at 1-75 Communication Surface. 1-75 Communication
jective Sand will be the Pictured approximately 2100'. Speecd Casing Program: 90' of 2100' of the pictured approximately 2111 be amployed from the tools will be amployed from the	w sizes, we all other is CLIFF 9 5/8 5 1/2 cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Formation. Asticijated at 1-55 Commuted to Sugface. 1-55 Commuted with 158 Sachs. The top of Pictured Cliff Pictured Cliff to 29.
jective Sand will be the Pictured approximately 2100'. speed Casing Program: 90' of 2100' of the tools will be ampleyed from the tools will be ampleyed from the tools will be stimulated by Sand	w sizes, we all other is CLIFF 9 5/8* 5 1/2* continue cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Formation. Asticipated at 1-55 Camented to Surface. 1-55 Camented with 158 Sacins. to top of Pictured Cliff Pictured Cliff to 29. MAR 21 (955 O.L. C. COM.
jective Sand will be the Pictured approximately 2100'. speed Casing Program: 90' of 2100' of the tools will be ampleyed from the tools will be ampleyed from the tools will be stimulated by Sand	w sizes, we all other is CLIFF 9 5/8* 5 1/2* continue cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Forumation. Anticipated at 1-75 Communication Surface. 1-75 Communication
tate names of and expected depths to objective sands; sho ing points, and jostive Sand will be the Pictured approximately 2100'. Speed Casing Program: 90' of 2100'	w sizes, we all other is CLIFF 9 5/8* 5 1/2* continue cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Formation. Asticipated at 1-55 Camented to Surface. 1-55 Camented with 158 Sacins. to top of Pictured Cliff Pictured Cliff to 29. MAR 21 (955 O.L. C. COM.
justive Sand will be the Pictured approximately 2100'. Speed Casing Program: 90' of 2100' of the tools will be amployed from the tools will be stimulated by Sand I understand that this plan of work must receive approximately. Southern Saion Gas Company	w sizes, we all other is CLIFF 9 5/8* 5 1/2* continue cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Formation. Asticipated at 1-55 Camented to Surface. 1-55 Camented with 158 Sacins. to top of Pictured Cliff Pictured Cliff to 29. MAR 21 (955 O.L. C. COM.
justive Sand will be the Pictured approximately 2100'. Special Will be employed from the tools will be employed from the tool	w sizes, we all other is CLIFF 9 5/8* 5 1/2* continue cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Formation. Asticipated at 1-55 Camented to Surface. 1-55 Camented with 158 Sacins. to top of Pictured Cliff Pictured Cliff to 29. MAR 21 (955 O.L. C. COM.
jective Sand will be the Pictured approximately 2100'. speed Casing Program: 90' of 2100' of the tools will be amployed from the tools will be stimulated by Sand I understand that this plan of work must receive approximately. Southern Saion Gas Company	w sizes, we all other is CLIFF 9 5/8* 5 1/2* continue cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Formation. Asticipated at 1-55 Camented to Surface. 1-55 Camented with 158 Sacins. to top of Pictured Cliff Pictured Cliff to 29. MAR 21 (955 O.L. C. COM.
jective Sand will be the Pictured approximately 2100'. speed Casing Program: 90' of 2100' of the tools will be amployed from the tools will be stimulated by Sand I understand that this plan of work must receive approximately. Southern Saion Gas Company	w sizes, we all other is CLIFF 9 5/8* 5 1/2* continue cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Formation. Asticipated at 1-55 Camented to Surface. 1-55 Camented with 158 Sacins. to top of Pictured Cliff Pictured Cliff to 29. MAR 21 (955 O.L. C. COM.
jective Sand will be the Pictured approximately 2100'. Speed Casing Program: 90' of 2100' of	w sizes, we all other is CLIFF 9 5/8* 5 1/2* continue cop of	ights, and lengths of proposed casings; indicate mudding jobs, sement-mportant proposed work) Formation. Asticipated at 1-55 Camented to Surface. 1-55 Camented with 158 Sacins. to top of Pictured Cliff Pictured Cliff to 29. MAR 21 (955 O.L. C. COM.

and the second of the second o

A superior of the second of the

and the same of the same of

and the work of the control of the c

at the transfer of the second

on 1 6				o. 7 South							ease No.
n SEŁ								·			
<u>17, ⊤26</u>	. N.,	R_8	_W., N	.M.P.M.,		San	Juan	Coun	ty, i	New M	lexico.
Elevati	.on										
		 !			1		I				PECH
	-	- +		+	+ -	+	- +		-	<u></u> 4 _	U. S TO BACK FARMING) IN N
		1			1				AC 18000		
		 	· ·		+ - i	 	- +	_		- - -	-
		" 			 '		. 1			- 	
		- † 1			† – 		- - 		• -	+7°C	N
			·		; 				1656'-		SETETVEN
					! !					1	MAR 2 1 1955
			:	Scale 4	1 inche	s equ	als 1 n	nile			OIL CON. COM DIST. 3
yed	F	bru	ry 2'	7	 		· · · · · ·				55

Ernest V. Echohawk Registered Land Surveyor N. M. Reg. #1545

Familington New Mexico