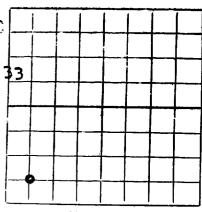
NEW MEXICO	OIL CON	SERI	ATION COM	(MISSION	ነውሮ
	Santa Fe,	New	Mexico 315	OF THE !	يان ز

- Fil	STRIBUTI	ON	
	3111100:1	014	
SANTA FE			l l
FILE			
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
	GAS		
PROPATION OFFI	ČE	1	
		t	

Result of Production Stimulation....

WELL RECORD AN 10 33



.....Depth Cleaned Out.....

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations

L S & R Petroleum (Company or Operator) Well No. 1 , in SW 1/4 of Undesignated Well is 660 feet from So of Section 4 If State Land Orilling Commenced May 30 Name of Drilling Contractor Address Elevation above sea level at Top of Tubing Head 19. 10. 1, from 19. 10. 2, from 10. 3, from 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	SW outh d the Oil as Kincai Artesi OI IMPOR		is E- ng was Compl on EXICO The CONES 4, from 5, from 6 from 8 SANDS	T20-S 60 fee	Ju	Lea West ly 3 be kept confid	
Vell No	MPOE	Pool, line and line and 19.63 Drillin d & Watso a, New Me S GL No. 4 No. 5 No. 6	is E- ng was Compl on exico The cones d, from	T20-S O fee 5231 eted	Ju	Lea West ly 3 be kept confid	Ling 19 6
Undesignated cil is 660 feet from So Section 4 If State Land illing Commenced May 30 In of Drilling Contractor diress. evation above sea level at Top of Tubing Head. 19 1, from to 2, from to 3, from to	MPOE	Pool, line and line and 19.63 Drillin d & Watso a, New Me S GL No. 4 No. 5 No. 6	is E- ng was Compl on exico The cones d, from	5231 eted	Ju	Lea West ly 3 be kept confid	Ling 19 6
Section. 4. If State Landilling Commenced. May 30 are of Drilling Contractor. Iddress. Section above sea level at Top of Tubing Head. 19. 1, from to 19. 2, from to 19.	MPOE	line and line are line at line and line are line at line at line and line at l	is E- ng was Compl On EXICO The CONES 4, from 6, from 6, from 8 SANDS	5231 eted	Ju	West ly 3 be kept confid	dential unt
Section	Kincai Artesi 355 OI ——————————————————————————————————	nd Gas Lesse No. 19.63 Drillind & Watso A, New Me 55 GL L SANDS OR Z No. 4 No. 6 RTANT WATEH water rose in hol	ng was Completed Construction The Constr	5231	Ju	ly 3 be kept confid	dential unt
illing Commenced	Kincai Artesi 355 OI ——————————————————————————————————	19.63 Drillin.d & Watso A, New Me 55 GL L SANDS OR Z	ONES 4, from	information	Ju	ly 3 be kept confid	dential uni
time of Drilling Contractor	Artesi 355 OI —— IMPOR	d & Watso a, New Me 5 GL L SANDS OR Z No. 4 No. 5 No. 6 RTANT WATEH water rose in hol	EXICO The KONES 4, from	information (riven is to	be kept confi	dential unt
evation above sea level at Top of Tubing Head	355 OI ——————————————————————————————————	L SANDS OR Z No. 4 No. 6 RTANT WATEH water rose in hole	EXICO The KONES 4, from 6, from 6 sands	information	riven is to	be kept confid	dential unt
. 1, from	OI IMPOE n to which	L SANDS OR Z	ZONES 4, from	information a	to	be kept confid	dential unt
). 1, from	IMPOE	L SANDS OR Z	ZONES 4, from 5, from 6, from 8 SANDS		to	•••••••••••••••••••••••••••••••••••••••	······································
2, from	IMPOE	No. 4 No. 5 No. 6 CTANT WATEH water rose in hol	4, from	***************************************	to	····	******************
. 2, fromto	IMPOE	No. 4 No. 5 No. 6 CTANT WATEH water rose in hol	4, from	***************************************	to	····	******************
. 2, fromto	IMPOE		5, from 6, from 8 SANDS	***************************************	to	····	******************
. 3, fromtoto	IMPOE	No. 6	5, from 2 SANDS				
	IMPOE	RTANT WATER	sands	•••••••••••••••••••••••••••••••••••••••	to	***************************************	*************************
clude data on rate of water inflow and alcording	n to which	water rose in hol					
clude data on rate of water inflow and alcording	n to which	water rose in hol					
Gues on rate of Mater Hillow Slid CicAStiol							
. 1, from	to	605		feet			
. 2, from							
. 3, from	to			feet	•••	***************************************	
. 4, from							
WEIGHT NEW OR		CASING RECO	T	1 \ .			
SIZE PER FOOT USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FRO	PERFOI	LATIONS	PURP	POSE
125" 50# New	2191	-	-			Surf.	cag.
10" 32# Used	630' 1181'	-	-			Mudded	to ho
							``
		A 2000 CONTRACTOR	·	_			
	ACKS	AND CEMENT	ING RECOR				
	MENT	METHOD USED		MUD GRAVITY		AMOUNT OF MUD USED	
-5/8" 12片" 219' 12	25 Pump & pl		lug	3 -		- 125 sx cem.	
			1		cir	c. to su	urface
RECO	DRD OF P	BODUCTION A	ND STIMUI	ATION			
(Record the Process	s used. No.	of Ots. or Gals	s. used. interv	al treated or	that \		
10" and 8-5/8" casing pul					-	D1	. A 9
abandoned July 10, 1963.		.nc36	o. Si. Mark. Mark. Society		15A.H.o.	- rugge	kaand

RECORD OF DRILL-STEM AND GPECIA EST

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

	ols were us				-			feet tofeet to	
				PRODU	CTION				
Put to P	roducing	Pluge	ed and aba	ndoned, 19					
OIL WE	ELL: Th	e productio	on during the first 2	4 hours was	•	bar	rels of liq	uid of which	%
	was	s oil;	% v	vas emulsion;	•••••	.% water	; and	% was	sediment. A
	Gra	avity,							
GAS WE	E LL : Th	e productio	on during the first 2	4 hours was	1	M.C.F. pl	us		barrel
		-	· * · * · * .	surclbs.		•			
Length (_			••••••					
					DODMAN		i aracr	APHICAL SECTION	OTT STRATES
PLE	mse ini	MALE E	Southeastern N		COMMAN	OE WILL	i GEOGI	Northwestern New	
Γ. Anh	<u>y 12</u>			T. Devonian	•		Т.	Ojo Alamo	
Γ. Salt.		••••••	••••••	T. Silurian				Kirtland-Fruitland	
3. Salt.	29	00	***************************************	T. Montoya			т.	Farmington	
				T. Simpson				Pictured Cliffs	
		-	***************************************	T. McKee T. Ellenburger			-	Menefee Point Lookout	
				T. Gr. Wash				Mancos	
•	•			T. Granite				Dakota	
r. Glor	ieta			Т	•••	•••••	т.	Morrison	••••••
r. Drin	ıkard		••••	T			Т.	Penn	
Γ. Tub	bs			T	•••••		Т.	•••••••••••••••••••••••••••••••••••••••	·····
				T					
Γ. Penr				T	•••••	••••••	Т.	***************************************	***************************************
				~~					
Γ. Miss	J			TFORMATIO			т.		·•····································
Γ. Miss From		Thickness	ĭ	FORMATIO		RD	Thickness		
	То	Thickness in Feet	For	FORMATIO	N RECO	RD			
From 0	To 410 1250	Thickness in Feet 410 840	For Surf. soil Red shale,	FORMATIO	N RECO	RD	Thickness		
From 0 10	To 410 1250 1395	Thickness in Feet 410 840 145	Surf. soil Red shale, Anhydrite	FORMATIO	N RECO	RD	Thickness		
From 0 10 50	To 410 1250 1395 1445	Thickness in Feet 410 840 145 50	Surf. soil Red shale, Anhydrite Salt	FORMATIO	N RECO	RD	Thickness		
From 0 10 50 95	To 410 1250 1395 1445 1604 1745	Thickness in Feet 410 840 145 50 159 141	Surf. soil Red shale, Anhydrite	FORMATIO	N RECO	RD	Thickness		
From 0 10 50 95 15 04	To 410 1250 1395 1445 1604 1745 1765	Thickness in Feet 410 840 145 50 159 141 20	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash	FORMATIO	N RECO	RD	Thickness		
From 0 10 50 55 45 04 15 55	To 410 1250 1395 1445 1604 1745 1765 2270	Thickness in Feet 410 840 145 50 159 141 20 505	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt	FORMATIO	N RECO	RD	Thickness		
From 0 10 50 95 15 04	To 410 1250 1395 1445 1604 1745 1765	Thickness in Feet 410 840 145 50 159 141 20 505 20	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash	FORMATIO	N RECO	RD	Thickness		
From 0 10 50 55 15 04 15 55 70 00 00	To 410 1250 1395 1445 1694 1745 1765 2270 2290 2900 3035	Thickness in Feet 410 840 145 50 159 141 20 505 20 610 135	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt Potash Salt Anhydrite,	FORMATIO	N RECO	RD	Thickness		
From 0 10 50 55 45 04 45 55 70 00 035	To 410 1250 1395 1445 1604 1745 1765 2270 2290 3035 3074	Thickness in Feet 410 840 145 50 159 141 20 505 20 610 135 40	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt Potash Salt Anhydrite, Dolomite	FORMATIO mation ., r.sh.&sd. red sand shale	N RECO	RD	Thickness		
From 0 10 50 55 15 04 15 55 70 00 00	To 410 1250 1395 1445 1694 1745 1765 2270 2290 2900 3035	Thickness in Feet 410 840 145 50 159 141 20 505 20 610 135	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt Potash Salt Anhydrite,	FORMATIO mation ., r.sh.&sd. red sand shale	N RECO	RD	Thickness		
From 0 10 50 95 15 04 15 55 70 90 90 95 14	To 410 1250 1395 1445 1694 1745 1765 2270 2290 2900 3035 3074 3095 3110 3190	Thickness in Feet 410 840 145 50 159 141 20 505 20 610 135 40 20 15 80	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt Potash Salt Anhydrite, Dolomite Anhydrite Sand Sandy shal	FORMATIO mation ., r.sh.&sd. red sand shale lime, salt	N RECO	RD	Thickness		
From 0 10 50 55 15 04 15 55 70 00 05 15 16 16 17 16 16 16 16 16 16 16 16 16 16 16 16 16	To 410 1250 1395 1445 1694 1745 1765 2270 2290 2900 3035 3074 3095 3110 3190 3204	Thickness in Feet 410 840 145 50 159 141 20 505 20 610 135 40 20 15 80 14	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt Potash Salt Anhydrite, Dolomite Anhydrite Sand Sandy shal Anhydrite	r.sh.&sd. red sand shale lime, salt	N RECO	RD	Thickness		
From 0 10 50 55 15 04 15 55 70 00 35 74 95 10 00 04	To 410 1250 1395 1445 1604 1745 1765 2270 2290 3035 3074 3095 3110 3190 3204 3255	Thickness in Feet 410 840 145 50 159 141 20 505 20 610 135 40 20 15 80 14	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt Potash Salt Anhydrite, Dolomite Anhydrite Sand Sandy shal Anhydrite Sandy lime	FORMATIO mation , r.sh.&sd. red sand shale lime, salt	N RECO	RD	Thickness		
From 0 10 50 95 15 70 90 90 95 10 90 94 95 94	To 410 1250 1395 1445 1604 1745 1765 2270 2290 2900 3035 3074 3095 3110 3190 3204 3255 3294 3362	Thickness in Feet 410 840 145 50 159 141 20 505 20 610 135 40 20 15 80 14 39 39 68	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt Potash Salt Anhydrite, Dolomite Anhydrite Sand Sandy shal Anhydrite Sandy lime Sandy lime Lime	FORMATIO mation , r.sh.&sd. red sand shale lime, salt	N RECO	RD	Thickness		
From 0 10 50 55 15 04 15 55 70 00 00 35 14 55 10 00 04 55 10 04	To 410 1250 1395 1445 1604 1745 1765 2270 2290 2900 3035 3074 3095 3110 3190 3204 3255 3294 3362 3375	Thickness in Feet 410 840 145 50 159 141 20 505 20 610 135 40 20 15 80 14 39 39 68 13	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt Potash Salt Anhydrite, Dolomite Anhydrite Sand Sandy shal Anhydrite Sandy lime Lime Lime and s	FORMATIO mation , r.sh.&sd. red sand shale lime, salt	N RECO	RD	Thickness		
From 0 10 50 95 15 70 90 90 95 10 90 94 95 94	To 410 1250 1395 1445 1694 1745 1765 2270 2290 3035 3074 3095 3110 3190 3204 3255 3294 3362 3375 3410	Thickness in Feet 410 840 145 50 159 141 20 505 20 610 135 40 20 15 80 14 39 39 68	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt Potash Salt Anhydrite, Dolomite Anhydrite Sand Sandy shal Anhydrite Sandy lime Sandy lime Lime	FORMATIO mation , r.sh.&sd. red sand shale lime, salt	N RECO	RD	Thickness		
From 0 10 50 55 15 04 15 55 70 00 00 35 10 00 04 55 04	To 410 1250 1395 1445 1604 1745 1765 2270 2290 2900 3035 3074 3095 3110 3190 3204 3255 3294 3362 3375	Thickness in Feet 410 840 145 50 159 141 20 505 20 610 135 40 20 15 80 14 39 39 68 13	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt Potash Salt Anhydrite, Dolomite Anhydrite Sand Sandy shal Anhydrite Sandy lime Lime Lime Lime and s	FORMATIO mation , r.sh.&sd. red sand shale lime, salt	From	To	Thickness in Feet	Formation	
From 0 10 50 55 15 04 15 55 70 00 00 35 10 00 04 55 04	To 410 1250 1395 1445 1694 1745 1765 2270 2290 3035 3074 3095 3110 3190 3204 3255 3294 3362 3375 3410	Thickness in Feet 410 840 145 50 159 141 20 505 20 610 135 40 20 15 80 14 39 39 68 13	Surf. soil Red shale, Anhydrite Salt Anhy., red Salt Potash Salt Potash Salt Anhydrite, Dolomite Anhydrite Sand Sandy shal Anhydrite Sandy lime Lime Lime Lime and s	FORMATIO mation , r.sh.&sd. red sand shale lime, salt e lime	From	To	Thickness in Feet	Formation	

I hereby swear or affirm that the information given herewith is a	complete and correct record of the well and all work of	lone on it so far
as can be determined from available records.		
	July 10, 1963	
Company or Operator L S & R Patroleum Company	Addre \$901 Midland Sav. Bldg.,	Midland,
Name.	Position or Title. Agent	Texas