

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico RECEIVED

WELL RECORD

DEC 7 1960

O. C. C.
ARTESIA, OFFICE

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 of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

July contractor	NE cet from If S X 15 Rer Bex	North State Land the O sey & Comps 303, Arter 19 10 3300 to 3400 IMI	Pool, line and line a	i 330 No. is	17S , R. Eddy feet from. B \$095 September formation given is to	East 25, 19. be kept confidential
Jackson July Contractor Level at Top	eet from If S Xer Bex of Tubis	North State Land the O sey & Compe 305, Artes ng Head 3876 19 to 3400 to 3426	Pool, line and line a	i 330 No. is	Eddy feet from B \$095 September formation given is to	East 25, 19. be kept confidential
d July contractor	If S 7 15, Ker Bex of Tubin	North State Land the Office State Land the Office State Land the Office State	il and Gas Lease No., 19 60 Dril Dril Dril Dril Dril Derrick flo No. No.	i. 336 No. is	feet from B \$095 September formation given is to	Fast e 25, 19. be kept confidential
d July contractor	If S	State Land the O	ny 19.60 Dril ny Lia, New Mex Derrick flo OIL SANDS OR No	ice The in ZONES 4, from	B \$095 September formation given is to	be kept confidential
dJuly contractor level at Top 0 0 7	Ker Bex	rsey & Compa 2 303, Arter 19 3876 10 3400 10 3426	ny Lia, New Mex Derrick flo OIL SANDS OR No	ice The in ZONES 4, from	September formation given is to to	be kept confidential
level at Top O O T e of water i	Bex	sey & Compose 305, Artes and Head 3876 to 3400 to 3426	Derrick flo OIL SANDS OR No	ICO The in ZONES 4, from	formation given is to	be kept confidential
level at Top O O T e of water i	Bex	sey & Compose 305, Artes and Head 3876 to 3400 to 3426	Derrick flo OIL SANDS OR No	ICO The in ZONES 4, from	formation given is to	be kept confidential
level at Top O 7	Box of Tubin	1305, Arterng Head 3876 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	OIL SANDS OR No	ZONES . 4, from	formation given is to	be kept confidential
0 0 7 	t	to. 3400 to. 3426	OIL SANDS OR	. 20NES . 4, from	to	
0 0 7 	t	to. 3400 to. 3426	OIL SANDS OR	. 20NES . 4, from	to	
7.	t	10. 34.00 10. 34.26	No	. 4, from	to	
7.	t	10. 34.00 10. 34.26	No	. 4, from	to	
7.	t	10. 34.00 10. 34.26	No	. 5, from	to	
e of water i	t	to. 3426	No	. 6, from		
e of water i		10MC			to	••••••
	nflow and		PORTANT WAT	FR SANDS		
	nflow and					
			ich water rose in l			
		to			feet	
						-

WEIGHT PER FOOT		OR AMOU	KIND OF		PERFORATIONS	PURPOSE
		677				Plug
		3775			3726 - 44	Plug
		3/21				
					<u>'</u>	
		MUDDI	NG AND CEME	NTING RECORD		
		NO. SACKS OF CEMENT	METH(USED	ac ac	MUD	AMOUNT OF MUD USED
6/8	77	50 Incor	Plug	-		
'	<u> </u>	325 Incor				
	, .	16 Gel				
	WEIGHT PER FOOT OF WING	WEIGHT NEW USI	WEIGHT NEW OR USED AMOUNT 677 3775 3775 3721 MUDDI OF WHERE NO. SACKS OF CEMENT 5/8 677 50 Incor 1/2 3775 325 Incor 16 Ge1	CASING RECOMERT NEW OR LIND OF SHOE MUDDING AND CEMENT OF WHERE NO. SACKS OF CEMENT USED N/8 677 50 Incor Plug 16 Gel	CASING RECORD WEIGHT NEW OR LOT AMOUNT SHOE CUT AND PER FOOT USED AMOUNT SHOE PULLED FROM 677 3775 3721 MUDDING AND CEMENTING RECORD OF WHERE NO. SACKS METHOD USED (8/8 677 50 Incor Plug 1/2 3775 325 Incor Plug 1/6 Gel	CASING RECORD WEIGHT NEW OR AMOUNT KIND OF CUT AND PERFORATIONS 677 3775 3726 - 44 MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD OF WHERE NO. SACKS OF CEMENT USED GRAVITY 5/8 677 50 Incor Plug 1/2 3775 325 Incor Plug

I DRD OF DEILL-STEM AND SPECIAL TES

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

TOOLS USED

Rotary too					. 377	8	£			feet tofeet.
Capie tool	a were use	u 110m		1661	w 			u 11VIII	······	Leet.
	•					PRODUC	/LIUN			
	_		······································							
OIL WEI	LL: The	production	during the fu	st 24 ho	ours was		•••••••	barr	els of liqu	aid of which
	was	oil;		% was (emulsion;	;		% water;	and	% was sediment. A.P.I.
	Grav	vi ty		************						
CAS WEI	*,	•						CE alu		barrels of
GAS WEI	LL: Ine	production	auring the m	st 24 no	ours was	***************************************		4,C.r. piu	8	Datreis Gi
	liqui	id Hydrocar	bon. Shut in i	Pressure.	•					
Length of	Time Sh	ut in	***************************************	••••••	********	****************				
PLEA	ASE IND	ICATE BE	LOW FORM	LATION	TOPS	(IN CONF	ORMANO	E WITH	GEOGR	APHICAL SECTION OF STATE):
		.	Southeaster	n New 1	Mexico					Northwestern New Mexico
T. Anhy.	48 63	: W	*****************	т.		ian				Ojo Alamo
I. Salt	163	10		T.						Kirtland Fruitland
								-		Farmington
			***************************************		Simpso	No. Cor			6-	Pictured Cliffs. Menefee
T. 7 Riv T. Ouee:	273	0 - 276	Ŏ	_		urger)	TIONL	Point Lookout.
T. Grayl	n 316	Ø				ash			- 4	Mancos
					Granit				т.	Dakota
T. Glorie	eta			Т.		14 FI			/ т.	Morrison
						•			T	
T. Drink	ard			Т.		UniA file	- LUMPI,		т.	Penn
T. Tubb	S			т.	***********	JAIE : A	42 OH C		/ Т.	
T. Tubb	S			T.		JAIE : A J. S. G. S	. 03.Q		/ Т.	· · · · · · · · · · · · · · · · · · ·
T. Tubb T. Abo T. Penn.	s			T.		JAIE : A	. 03.Q		/ T. 2 T. T.	
T. Tubb T. Abo T. Penn.	s			T.		JATE : A J. S. G. S TRANSPO FILE	OSFACE RTER	e	/ Т.	
T. Tubb T. Abo T. Penn. T. Miss.	S	Thickness		T T.	FOR	JAIE : A U. S. G. S TRANSPO	RTER	RD	T. T. T. T. T. T.	Farmation
T. Tubb T. Abo T. Penn. T. Miss From	То			T. T. T. T.	FOR	JATE : A J. S. G. S TRANSPO FILE	OSFACE RTER	RD	T. T. T. T. T.	Farmation
T. Tubb T. Abo T. Penn. T. Miss From	то 35	Thickness	Sand &	T. T	FOR	JATE : A J. S. G. S TRANSPO FILE MARFION	RTER PFINEOD From 3164	RD To 3290	T. T. T. T. T. T.	Formation Gray lime
T. Tubb T. Abo T. Penn. T. Miss From 0 35	To 35	Thickness	Sand &	T. T. T. T. T. T. T. Calic sand	FOR ion	JATE : A J. S. G. S TRANSPO FILE MARFION	PFRECO 3164 3290	RD To 3290	T. T. T. T. T. T.	Formation Gray lime Show of oal & gas 10 gal/1
T. Tubb T. Abo T. Penn. T. Miss From	то 35	Thickness	Sand &	T. T. T. T. T. T. Calic sand; shale	FOR ion	JAIE : A J. S. G. S FRANSPO FILE MARFION	From 3164 3290 3300	RD To 3290 3300 3304	T. T. T. T. T. T.	Formation Gray lime Show of oal & gas 10 gal/1 Gray sand & lime
T. Tubb T. Abo T. Penn. T. Miss From 0 35 110 130 455	To 35 110 130 455 480	Thickness	Sand & Sand & Purple Sand & Red be	Format Calic sand shale sand	FOR ion the y red y red y red y red	JAIE : A J. S. G. S TRANSPO FILE MARFION bed	From 3164 3290 3300 3304	To 3290 3300 3304 3386	T. T. T. T. T. T.	Gray lime Show of oal & gas 10 gal/1 Gray sand & lime Gray lime
T. Tubb T. Abo T. Penn. T. Miss From 0 35 110 130 455 480	To 35 110 130 455 480 654	Thickness	Sand & Sand & Purple Sand & Red be Anhy -	Format Calic sand shale sand	FOR ion the y red y red y red y red	JAIE : A J. S. G. S TRANSPO FILE MARFION bed	From 3164 3290 3300	RD To 3290 3300 3304	T. T. T. T. T. T.	Formation Gray lime Show of oal & gas 10 gal/1 Gray sand & lime
T. Tubb T. Abo T. Penn. T. Miss From 0 35 110 130 455 480 654	To 35 110 130 455 480 654 1630	Thickness	Sand & Sand & Purple Sand & Red be Anhy - Salt	Format Calic sand; shale sand; Gray	FOR ion the y red y red gyp sh	JAIE : A J. S. G. S TRANSPO FILE MARFION bed	From 3164 3290 3304 3386 3393	RD 3290 3300 3304 3386 3393 3411 3405	T. T. T. T. T. T.	Formation Gray lime Show of oal & gas 10 gal/1 Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free
T. Tubb T. Abo T. Penn. T. Miss. From 0 35 110 130 455 480 654 1630	To 35 110 130 455 480 654	Thickness	Sand & Sand & Purple Sand & Red be Anhy -	Format Calic sand; shale sand; fray	FOR ion the y red y red y red typ sh lime	JAIE : A J. S. G. S FRANSPO FILE MARFNOT bed bed ales	From 3164 3290 3304 3393 3411	3290 3300 3304 3386 3393 3411 3405 3435	T. T. T. T. T. T.	Formation Gray lime Show of oal & gas 10 gal/1 Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime
T. Tubb T. Abo T. Penn. T. Miss From 0 35 110 130 455 480 654 1630 1990 2040	To 35 110 130 455 480 654 1630 1990 2040 2185	Thickness	Sand & Sand & Purple Sand & Red be Anhy - Salt Anhy & Anhy - Anhy	Format Calic sand; shale send; Shale	FOR ion the y red y red y red time rock	JAIE : A J. S. G. S FRANSPO FILE MATTON bed ales	From 3164 3290 3300 33904 3386 3393 3411 3435	RD 3290 3300 3304 3386 3393 3411 3405 3435 3479	T. T. T. T. T. T.	Formation Gray lime Show of oal & gas 10 gal/1 Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free
T. Tubb T. Abo T. Penn. T. Miss From 0 35 110 130 455 480 654 1630 1990 2040	To 35 110 130 455 480 654 1630 1990 2040	Thickness	Sand & Sand & Purple Sand & Red becany - Salt Anhy & Anhy & Anhy & Cray se	Format Calic sand; shale sand; Shale	FOR ion the y red y red y red time rock	JAIE : A J. S. G. S FRANSPO FILE MATTON bed ales	FIRE 3164 3290 3300 3304 3386 3393 3411 3435 3479	To 3290 3300 3304 3386 3393 3411 3405 3435 3479 3563	T. T. T. T. T. T.	Formation Gray lime Show of oal & gas 10 gal/I Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime Pink & gray sand & lime White lime tested 12 gal/hr.
T. Tubb T. Abo T. Penn. T. Miss. From 0 35 110 130 455 480 654 1630 1990 2040 2185	To 35 110 130 455 480 654 1630 1990 2040 2185 2204	Thickness	Sand & Sand & Purple Sand & Red be Anhy - Salt Anhy & Anhy - Anhy	Format Calic sand; shale Gray red Shale	FOR ion the y red y red y red time rock	JAIE : A J. S. G. S FRANSPO FILE MATTON bed ales	FINE CO 3164 3290 33904 3396 3393 3411 3435 3479	To 3290 3300 3304 3386 3393 3411 3405 3479 3563 3601	T. T. T. Thickness in Feet	Formation Gray lime Show of cal & gas 10 gal/1 Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime Pink & gray sand & lime White lime tested 12 gal/hr. Gray lime
T. Tubb T. Abo T. Penn. T. Miss. From 0 35 110 130 455 480 654 1630 1990 2040 2185	To 35 110 130 455 480 654 1630 1990 2040 2185	Thickness	Sand & Sand & Purple Sand & Red be Anhy - Salt Anhy & Anhy Gray & brown & Lime & Anhy & Chine & Anhy & Chine &	Format Calic sand;	FOR ion the y red y red gyp sh lime rock - Gy	J. S. G. S. TRANSPO FILE MARFION bed bed alos	From 3164 3290 33904 3386 3393 3411 3435 3479 3563 3601	To 3290 3300 3304 3386 3393 3411 3405 3435 3479 3563 3601 3622	T. T. T. Thickness in Feet	Formation Gray lime Show of oal & gas 10 gal/1 Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime Pink & gray sand & lime White lime tested 12 gal/hr. Gray lime Sandy lime
T. Tubb T. Abo T. Penn. T. Miss. From 0 35 110 130 455 480 654 1630 1990 2040 2185	To 35 110 130 455 480 654 1530 1990 2040 2185 2204 2215 2315	Thickness	Sand & Sand & Purple Sand & Red be Anhy - Salt Anhy & Anhy - Anhy & Lime & Anhy & shell	Format Calic sand; shale Gray red Shale Anhy Bent	FOR ion the y red y red gyp sh lime rock - Gy	J. S. G. S. TRANSPO FILE MARFION bed bed alos	FINE CO 3164 3290 33904 3396 3393 3411 3435 3479	To 3290 3300 3304 3386 3393 3411 3405 3479 3563 3601	T. T. T. Thickness in Feet	Formation Gray lime Show of cal & gas 10 gal/1 Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime Pink & gray sand & lime White lime tested 12 gal/hr. Gray lime
T. Tubb T. Abo T. Penn. T. Miss. From 0 35 110 130 455 480 654 1630 1990 2040 2185	To 35 110 130 455 480 654 1530 1990 2040 2185 2204 2215 2315	Thickness	Sand & Sand & Purple Sand & Red became & Anhy & Anhy & Anhy & Anhy & Anhy & Salt Anhy & Salt Anhy & Shell Anh	Format Calic sand; shale sand; Shale Anhy Bent	FOR ion the y red y red gyp sh lime rock - Gy rown 1	J. S. G. S. TRANSPO FILE MARFION bed bed alos	From 3164 3290 33904 3386 3393 3411 3435 3479 3563 3601	To 3290 3300 3304 3386 3393 3411 3405 3435 3479 3563 3601 3622	T. T. T. T. T. Thickness in Feet	Gray lime Show of oal & gas 10 gal/I Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime Pink & gray sand & lime White lime tested 12 gal/hr. Gray lime Sandy lime Lime Tested 12 gal/hr - increase in gas
T. Tubb T. Abo T. Penn. T. Miss. From 0 35 110 130 455 480 654 1630 1990 2040 2185 2204 2215	To 35 110 130 455 480 654 1530 1990 2040 2185 2204 2215 2315	Thickness	Sand & Sand & Purple Sand & Red be Anhy - Salt Anhy & Anhy - Anhy & Lime & Anhy & shell	Format Calic sand; sand; sand; Shale Anhy Bentels Lime Red	FOR ion the y red y red y red lime rock onite	J. S. G. S. TRANSPO FILE MARFION bed bed alos	From 3164 3290 33904 3386 3393 3411 3435 3479 3563 3601	RD 3290 3300 3304 3386 3393 3411 3405 3435 3479 3563 3601 3622 3778	T. T	Gray lime Show of oal & gas 10 gal/1 Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime Pink & gray sand & lime White lime tested 12 gal/hr. Gray lime Sandy lime Lime Tested 12 gal/hr - increase in gas hade 16 gal/hr
T. Tubb T. Abo T. Penn. T. Miss. From 0 35 110 130 455 480 654 1630 1990 2040 2185 2204 2215 2315 2455 2500 2510	To 35 110 130 455 480 654 1630 1990 2040 2185 2204 2215 2315 2455 2500 2510 2625	Thickness	Sand & Sand & Purple Sand & Red be Anhy - Salt Anhy & Anhy & Anhy & Anhy & Anhy & Anhy & Anhy - Anhy - Anhy - Anhy - Anhy -	Format Calic sand; shale sand; Shale Anky Bent Inne Red Shale	FOR ion the y red gyp sh lime rock onite rock sand	JATE 1A J. S. G. S TRANSPO FILE MARFION bed bed alos	From 3164 3290 33904 3386 3393 3411 3435 3479 3563 3601	To 3290 3300 3304 3386 3393 3411 3405 3435 3479 3563 3601 3622	T. T. T. T. T. Thickness in Feet	Gray lime Show of oal & gas 10 gal/I Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime Pink & gray sand & lime White lime tested 12 gal/hr. Gray lime Sandy lime Lime Tested 12 gal/hr - increase in gas
T. Tubb T. Abo T. Penn. T. Miss. From 0 35 110 130 455 480 654 1630 1990 2040 2185 2204 2215 2315 2455 2500 2510 2625	To 35 110 130 455 480 654 1630 1990 2040 2185 2204 2215 2315 2455 2500 2510 2625 2716	Thickness	Sand & Sand & Purple Sand & Red be Anhy - Salt Anhy & Anhy - Anhy & Anhy & Anhy & Anhy & Anhy & Anhy - Anhy - Anhy - Anhy - Anhy - Anhy -	Format Calic sand; shale send; Shale Anhy Bent Is Red shale gray	FOR ion the y red gyp sh lime rock onite rock sand	J. S. G. S. TRANSPO FILE MARFION bed bed alos	From 3164 3290 33904 3386 3393 3411 3435 3479 3563 3601	RD 3290 3300 3304 3386 3393 3411 3405 3435 3479 3563 3601 3622 3778	T. T. T. T. T. Thickness in Feet	Gray lime Show of oal & gas 10 gal/1 Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime Pink & gray sand & lime White lime tested 12 gal/hr. Gray lime Sandy lime Lime Tested 12 gal/hr - increase in gas hade 16 gal/hr
T. Tubb T. Abo T. Penn. T. Miss. From 0 35 110 130 455 480 654 1630 1990 2040 2185 2204 2215 2315 2455 2500 2510 2625 2716	To 35 110 130 455 480 654 1530 1990 2040 2185 2204 2215 2315 2455 2500 2510 2625 2716 2768	Thickness	Sand & Sand & Purple Sand & Red be Anhy - Salt Anhy & Anhy - Anhy & Anhy & Anhy & Anhy & Anhy - Anhy - Anhy - Anhy - Red sai	Format Calic sand; shale send; is & g Gray red : Shale and-Br shale Anky Bente is lime Red : shale gray ad	FOR ion the y red gyp sh lime rock onite rock sand	JATE 1A J. S. G. S TRANSPO FILE MARFION bed bed alos	From 3164 3290 33904 3386 3393 3411 3435 3479 3563 3601	RD 3290 3300 3304 3386 3393 3411 3405 3435 3479 3563 3601 3622 3778	T. T. T. T. T. Thickness in Feet	Gray lime Show of oal & gas 10 gal/1 Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime Pink & gray sand & lime White lime tested 12 gal/hr. Gray lime Sandy lime Lime Tested 12 gal/hr - increase in gas hade 16 gal/hr
T. Tubb T. Abo T. Penn. T. Miss. From 0 35 110 130 455 480 654 1630 1990 2040 2185 2204 2215 2315 24,55 2500 2510 2625 2716 2768	To 35 110 130 455 480 654 1630 1990 2040 2185 2204 2215 2315 2455 2500 2510 2625 2716	Thickness	Sand & Sand & Purple Sand & Red be Anhy - Salt Anhy & Anhy - Anhy & Anhy & Anhy & Anhy & Anhy & Anhy - Anhy - Anhy - Anhy - Anhy - Anhy -	Format Calic sand;	FOR ion the y red y red gyp sh lime rock - Gy rown l	JATE 1A J. S. G. S TRANSPO FILE MARFION bed bed alos	From 3164 3290 33904 3386 3393 3411 3435 3479 3563 3601	RD 3290 3300 3304 3386 3393 3411 3405 3435 3479 3563 3601 3622 3778	T. T. T. T. T. Thickness in Feet	Gray lime Show of oal & gas 10 gal/1 Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime Pink & gray sand & lime White lime tested 12 gal/hr. Gray lime Sandy lime Lime Tested 12 gal/hr - increase in gas hade 16 gal/hr
T. Tubb T. Abo T. Penn. T. Miss. From 0 35 110 130 455 480 654 1630 1990 2040 2185 2204 2215 2315 2455 2500 2510 2625 2716	To 35 110 130 455 480 654 1630 1990 2040 2185 2204 2215 2315 2455 2500 2510 2625 2716 2768 2960	Thickness	Sand & Sand & Purple Sand & Red bed Anhy - Salt Anhy & Anhy - Anhy & Anhy & Anhy - Anhy - Anhy - Anhy - Anhy - Anhy - Red sai Anhy & Anhy & Salt Anhy & Shell Anhy & Shell Anhy & Shell Anhy - Red sai Anhy & Sanhy	Format Calic sand; sand	FOR ion she y red y red y red y red rock - Gy rown 1	JATE 1A J. S. G. S TRANSPO FILE MATTON bed aloc line & line & - shale	From 3164 3290 33904 3386 3393 3411 3435 3479 3563 3601	RD 3290 3300 3304 3386 3393 3411 3405 3435 3479 3563 3601 3622 3778	T. T. T. T. T. Thickness in Feet	Gray lime Show of oal & gas 10 gal/1 Gray sand & lime Gray lime White lime Brown sand & lime Tested - made 11 gal.free White lime Pink & gray sand & lime White lime tested 12 gal/hr. Gray lime Sandy lime Lime Tested 12 gal/hr - increase in gas hade 16 gal/hr

I hereby swear or affirm that the information given herewith is a	complete and correct record of the well and all work done on it so far
as can be determined from available records.	November 30, 1960
	(Date)
Company or Operator. Kersey & Company	Address Box 305, Artesia, New Mexico
Name Kersey & Company	Position or Title