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## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

RECEIVED OCT 27 1960 O. C. C.

ARTESIA, OFFICE

## WELL RECORD

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

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	ove sea level					,,,,, <del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	The in	formation given	is to be	kept confidential
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	160	l <b>a</b>		74		SANDS OR Z			•-	
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ide data	on rate of v	water i	aflow and			FANT WATEE rater rose in hol				
l, from.	210			t	o	230		feet3ba	ilers,	/bac
	dac					000		feet 1/3 1	bed Ter	r/br.
2, from	900			t	o	XX	••••••			
3, from.	••••••••		•••••	t	o	•••••		feet	••••••	
3, from.	••••••••	HT	•••••	t	:o	•••••		feet		•
3, from 4, from SIZE	WEIG	HT OOT	NEW (	OR AN	o o	ASING RECO	BD CUT AND	feetfeet.		
3, from 4, from	WEIG PER F	BT OOT	NEW (USE)	OR AD	OC	EXING RECO	BD CUT AND	feetfeet.		PURPOSE
3, from 4, from SIZE 5/8	WEIG PER FO	BT OOT	NEW (USE)	OR AD	0	EASING RECO	BD CUT AND	feetfeet.		PURPOSE Ser-Face
3, from 4, from SIZE 5/8	WEIG PER FO	BT OOT	NEW (USE)	OR AD	0	EIND OF SHOE	CUT AND PULLED FROM	fcetfcet.		PURPOSE Ser-Face
3, from 4, from  SIZE  5/8  3/2*  ZE OF	WEIG PER FO	BT Door D.	Veed New	MUI	250 650	CASING RECO  KIND OF SHOE  HAL  HAL  AND CEMENT	CUT AND PULLED FROM	PERFORATIO		PURPOSE Surface Gil Storing
3, from. 4, from.  SIZE 5/8 1/2*  ZE OF	WEIGFER F	b.	NEW CUSEI Used New	MUI NO. SAC	250 650	EASING RECO  KIND OF SHOE  HAL  HAL  AND CEMENT  METROD USED	CUT AND PULLED FROM	PERFORATIO		PURPOSE Services Oil Strains
3, from 4, from SIZE 5/8	WEIG PER FO	b. w	Veed New	MUI	250 650	CASING RECO  KIND OF SHOE  HAL  HAL  AND CEMENT	CUT AND PULLED FROM	PERFORATIO		PURPOSE Surface Gil Storing
3, from 4, from  8IZE  5/8  1/2**	WEIGFER F	b. w	NEW CUSEI Used New HERE	MUI NO. SACOF CEME	250 650	EASING RECO  KIND OF SHOE  HAL  HAL  AND CEMENT  METHOD USED	CUT AND PULLED FROM	PERFORATIO		PURPOSE Surface Gil Storing
3, from 4, from  SIZE  5/8  1/2*  ZE OF	WEIGFER F	b. w	NEW CUSEI Used New HERE	MUI No. SACTOF CEME  50 100	350 650 DDING A	ASING RECO  KIND OF SHOE  HAL  HAL  AND CEMENT  METROD USED  DIFTEN	CUT AND PULLED FROM	PERFORATION AND SHAVITY		PURPOSE Surface Gil Storing
3, from 4, from  8IZE  5/8  1/2**	WEIGFER F	вт оот <b>b.</b> w	NEW CUSE!  Voca New  HERE SET  50	MUI NO. SACTOF CEME  50 100  RECOR.	ODING A	ASING RECO  KIND OF SHOE  HAL  HAL  AND CEMENT  METROD USED  DIFFEN  RODUCTION	CUT AND PULLED FROM	MUD BRAVITY	DNS	PURPOSE SEPTEMBER OIL SEPTEMBER AMOUNT OF MUD-USED
3, from 4, from  8IZE  5/8  1/2"  ZE OF  HOLE  11	WEIGFER F	b. w. 3	NEW CUSE!  Used New  RERE SET  50  Record ti	MUI NO. SACOF CEME 50 100  RECOR.	ODING A	ASING RECO  KIND OF SHOE  HAI  HAI  AND CEMENT  METROD USED  DETEN  BOUCTION A  of Qts. or Ga	CUT AND PULLED FROM  ING RECORD  AND STIMULA.	MUD PRAVITY  FION  treated or shot.	)	PURPOSE SEPTOSE Gil String AMOUNT OF MUD USED
3, from. 4, from.  SIZE  5/8  1/2"  ZE OF  ROLE	WEIGFER FOR SIZE OF CASING 8 5/8 5 1/2	b.	NEW CUSEI Used New HERE SET 50 60	MUI NO. SACOF CEME 50 100  RECOR.	DDING A	ASING RECO  KIND OF SHOE  HAL  HAL  AND CEMENT  METHOD USED  DETTEN  RODUCTION A of Qts. or Ga	CUT AND PULLED FROM  ING RECORD  AND STIMULA!	MUD PRAVITY	)	PURPOSE  SAMOUNT OF MUD-USED
3, from. 4, from.  SIZE  5/8  1/2"  ZE OF  ROLE	WEIGFER FOR SIZE OF CASING 8 5/8 5 1/2	b.	NEW CUSEI Used New HERE SET 50 60	MUI NO. SACOF CEME 50 100  RECOR.	DDING A	ASING RECO  KIND OF SHOE  HAL  HAL  AND CEMENT  METHOD USED  DETTEN  RODUCTION A of Qts. or Ga	CUT AND PULLED FROM  ING RECORD  AND STIMULA!	MUD PRAVITY	)	PURPOSE SEPTOSE Gil String AMOUNT OF MUD USED

## RECORD OF DRILL-STEM AND SPECIAL TESTS

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

## TOOLS USED

Rotary tools w	vere used from		feet to	7624	feet, a	and from	•••••••	feet to	<u>f</u>
Cable tools we	ere used from		feet to	1070	feet, a	and from	•••••	feet to	f
				PRODU	UCTION				
ut to Produc	ing Catel	200 a 5		19.60					
IL WELL:	The productio	n during the first	24 hours w	'as	50	ha	rmale of 1	quid of which	100
								• % which % w	
		<b>34</b>				% water	r; and		as sedimer t. A.
AS WELL:	The productio	n during the first	24 hours w	as	•••••	.M.C.F. pl	lus	1	barrels
	liquid Hydroca	arbon. Shut in Pr	essure	lbs.	•				La Albania
ength of Tir	ne Shut in	···	1,			ل ا	บ้า" :		er en
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X DDIASES		Southeastern :			FURMAN	CE WIT		RAPHICAL SECTIO	
Anhy		/		onian :				Ojo Alamo	
Salt	•••••			rian				Kirtland-Fruitland	
		***************************************	T. Mor	ntoya	<b></b>		Т.	•	•
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				Kee nburger				Menefee	•,*
				Wash				Point Lookout	ſ
		·····		nite				Dakota	
Glorieta	•••••		Т				т.	Morrison	
							т.	Penn	
Drinkard		<u></u>				••••••			
Drinkard Tubbs	· · · · · · · · · · · · · · · · · · ·		Т	••••••	***************************************				
Drinkard Tubbs		<u> </u>	T				Т.		••••••
Drinkard Tubbs Abo			T T	•••••••••••••••••••••••••••••••••••••••	······································		T.		••••••
Drinkard Tubbs Abo			T T T				T.		••••••
Drinkard Tubbs Abo Penn Miss	Thickness		T T T FO	•••••••••••••••••••••••••••••••••••••••	N RECC	ORD	T. T. T. T.	s l	
Drinkard Tubbs Abo Penn Miss	Thickness in Feet	Fc	T T T		N RECC	DRD To	Thicknes	s Forma	
Drinkard Tubbs Abo Penn Miss Trom	Thickness in Feet	Fo	T T T FO		N RECC	DRD To 1588	Thicknes in Feet	s Forma	ition
Drinkard Tubbs Abo Penn Miss Trom T	Thickness in Feet	Fc	T T T FO		N RECC	DRD To	Thicknes	s Forma	
Drinkard Tubbs Abo Penn Miss  Trom T	Thickness in Feet  25 25 35 10 85 50 45	Caliche Ankydrite Shale and Red Red a	T T T. FO		From 1570 1588 1600 1618	To 1588 1690 1618 1640	Thicknes in Feet	Forma Anhydrite Anhydrite	ition
Drinkard Tubbs Abo Penn Miss  Tom T	Thickness in Feet 25 25 35 10 85 50 45 40 10	Caliche Ankydrite Shale and Red Bed a	T T T. FO		From 1570 1588 1600	To 1588 1660 1618	Thicknes in Feet	Forma Anhydrite Anhydrite	ition
Drinkard Tubbs Abo Penn Miss  Trom T  0 25 35 85 1 130 140 12 150 130	Thickness in Feet  25 25 35 10 85 50 30 45 40 10 50 10	Caliche Ankydrite Shale and Red Red a	T T T. FO		From 1570 1588 1600 1618	To 1588 1690 1618 1640	Thicknes in Feet	Forma Anhydrite Anhydrite	ition
Drinkard Tubbs Abo Penn Miss  rom T  0 25 35 85 130 140 150 160 2	Thickness in Feet  25 25  35 10  35 50  30 45  40 10  50 10  50 50	Caliche Ankydrite Shale and Red Shale Gyp Clay Shells an	T T T. FO		From 1570 1588 1600 1618	To 1588 1690 1618 1640	Thicknes in Feet	Anhydrite on Gil Send Inches Anhydrite	ition
Drinkard Tubbs Abo Penn Miss  Tom T  0 25 35 85 130 140 150 160 22 210 2	Thickness in Feet  25 25 35 10 85 50 45 40 10 50 10 50 10 50 20	Caliche Ankydrite Shale end Red Shale Gyp Clay Shells en Salt and	T T T. FO		From 1570 1588 1600 1618	To 1588 1660 1618 1640 1650	Thickness in Feet  18 12 18 22 10	s Forma Ankydrite Ankydrite Gil Sand Drobus Ankyd Ankydrite	ation  d Sand
Drinkard Tubbs Abo Penn Miss  Tom T  O  25  35  45  130  140  150  160  210  220  435  435	Thickness in Feet  25	Caliche Ankydrite Shale and Red Shale Gyp Clay Shells an	T T T. FO		From 1570 1588 1600 1618	To 1588 1660 1618 1640 1650	Thickness in Feet  18 12 18 22 10	Forma Anhydrite Anhydrite Anhydrite Gil Send Anhydrite Anhydrite Anhydrite Anhydrite	A Sand
Drinkard Tubbs Abo Penn Miss  Tom T  0 25 35 85 11 130 140 150 160 21 210 230 436 570 61	Thickness in Feet  25 25 35 10 85 50 30 45 40 10 50 10 50 20 30 20 30 20 140 40	Caliche Ankydrite Shale end Red Shale Gyp Clay Shells en Salt and Salt	T T T. FO	PRMATIO	From 1570 1588 1600 1618	To 1588 1660 1618 1640 1650	Thickness in Feet  18 12 18 22 10	Anhydrite Anhydrite Gil Sand Doobus Ashyd Ashydrite USERVATION COM	A Sand
Drinkard Tubbs Abo Penn Miss  rom T  0 25 35 85 130 140 150 160 230 435 770 616	Thickness in Feet  25 25 35 10 35 50 36 45 40 10 50 10 50 20 30 20 30 20 30 20	Caliche Ankydrite Shale end Red Shale Gyp Clay Shells en Salt and Salt	T T T. FO		From 1570 1588 1600 1618	To 1588 1660 1618 1640 1650	Thickness in Feet  18 12 18 22 10	Anhydrite Anhydrite Anhydrite G11 Sand Droben Anhyd Anhydrite  SERVATION COM ESIA DIS 2807 OFF	A Sand
Drinkard Tubbs Abo Penn Miss  7 0 25 33 45 11 120 150 150 150 150 150 150 150 150 150 15	Thickness in Feet  25 25 25 35 10 85 50 45 40 10 50 10 50 20 20 30 20 140 10 10 10 10 10 10 10 10 10 10 10 10 10	Caliche Ankydrite Shale end Red Shale Gyp Clay Shells en Salt and Salt	T T T FOormation  Shells and Amby.  d Shele Potenth	PRMATIO	From 1570 1588 1600 1618	To 1588 1660 1618 1640 1650	Thickness in Feet  18 12 18 22 10	SERVATION COMESIA DISTRIBUTE DEL	MISSION
Drinkard Tubbs Abo Penn Miss  rom T  0 25 35 45 130 140 150 160 210 230 430 570 610 640 655 770 700 74	Thickness in Feet  25 25  35 10  35 50  36 45  40 10  50 10  50 20  50 20  70 140  10 40  10 50  15 45  15 45	Caliche Ankydrite Shale end Red Shale Gyp Clay Shells en Salt and Salt	T T T FOormation  Shells and Amby.  d Shele Potenth	DRMATIO	From 1570 1588 1600 1618	To 1588 1660 1618 1640 1650	Thickness in Feet  Thickness in Feet  Region ARTI	Anhydrite Anhydrite Anhydrite G11 Sand Droben Anhyd Anhydrite  SERVATION COM ESIA DIS 2807 OFF	MISSION ICE
Drinkard Tubbs Abo Penn Miss  rom T  0 25 35 85 130 140 150 160 210 230 435 770 616 645 655 770 616 645 777 745	Thickness in Feet  25	Caliche Ankydrite Shale end Red Shale Gyp Clay Shells en Salt and Salt	T. T. T. T. FO	DRMATIO	From 1570 1588 1600 1618	To 1588 1660 1618 1640 1650	Thickness in Feet  Thickness in Feet  Thickness in Feet  Real Property of the Real Property o	SERVATION COMESIA DISTRIBUTE OFF	MISSION ICE
Drinkard Tubbs Abo Penn Miss  70 25 35 45 130 140 140 150 160 230 436 570 616 640 655 770 745 770 134	Thickness in Feet  25	Caliche Ankydrite Shale end Red Shale Gyp Clay Shells en Salt and Salt	T. T. T. T. FO	DRMATIO	From 1570 1588 1600 1618	To 1588 1690 1618 1649 1650	Thickness in Feet  Thickness in Feet  Thickness in Feet  Real Property of the Real Property o	SERVATION COMESIA DISTRIBUTE OF FUR. 15:75	MISSION ICE
Drinkard Tubbs Abo Penn Miss  70 25 35 45 130 140 150 160 22 210 230 435 770 616 640 645 7770 745 770 134 340 137	Thickness in Feet  25 25 35 10  85 50 36 45  40 10  50 10  50 20  70 140  10 40  10 50  15 45  16 45  17 45  18 25  19 370  15 35	Caliche Ankydrite Shale end Red Shale Gyp Clay Shells en Salt and Salt	T. T. T. T. FO	DRMATIO	From 1570 1588 1600 1618	To 1588 1690 1618 1640 1650 COMMON SMALLE CO	Thickness in Feet  Thickness in Feet  IS 12 18 22 10  OIL CON  ARTI	SERVATION COMESIA DISTRIBUTE OF FURNIS: 15	MISSION ICE
Drinkard Tubbs Abo Penn Miss  70 25 35 85 130 140 150 160 210 220 230 435 770 616 640 645 7770 745 7770 134 340 137	Thickness in Feet  25 25 25 35 10 85 50 30 45 40 10 50 10 10 10 50 30 20 30 20 140 40 40 10 50 15 45 45 45 45 45 45 45 15 45 45 15 45 15 3	Caliche Ankydrite Shale end Red Shale Gyp Clay Shells en Salt and Salt	T. T. T. T. FO	Poek	From 1570 1588 1600 1618	To 1588 1690 1618 1649 1650 CONSIGNATION OF THE STATE OF	Thickness in Feet	SERVATION COMESIA DISTRIBUTE OF FURNIS: 15	MISSION ICE
Drinkard Tubbs Abo Penn Miss  7 0 25 35 45 15 150 140 150 160 25 250 45 45 570 616 640 665 70 745 770 134 151 151 151 151 151 151 151 151 151 15	Thickness in Feet  25 25  35 10  35 50  36 45  40 10  50 10  50 20  70 140  10 40  10 30  15 45  16 45  17 25  18 13  18 142	Caliche Ankydrite Shale end Red Shale Gyp Clay Shells en Salt and Salt	T. T. T. T. FO	PRMATIO	From 1570 1588 1600 1618	To 1588 1660 1618 1640 1650 SARITA STATE U. S. G. TRANSP	Thickness in Feet	SERVATION COMESIA DISTRIBUTE OF FURNIS: 15	MISSION ICE
Drinkard Tubbs Abo Penn Miss  10 25 35 25 130 140 150 160 210 220 230 435 570 616 640 645 770 745 770 1349 1375 1363 151	Thickness in Feet  25 25  35 10  35 50  36 45  40 10  50 10  50 20  70 140  10 40  10 30  15 45  16 45  17 25  18 13  18 142	Caliche Ankydrite Shale end Red Shale Gyp Clay Shells en Salt and Salt	T. T	PRMATIO	From 1570 1588 1600 1618	1588 1660 1618 1640 1650  170  170  170  170  170  170  170  1	Thickness in Feet	SERVATION COM ESIA DIS 210 OFF  coived  DISTRIBUTION  FURIS; 4	MISSION ICE

Name W. B. McCoy Position Title Agent