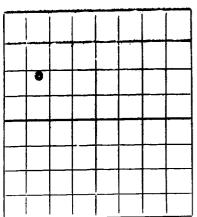
. 3 -



AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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 of the Commission. Submit in QUINTUPLICATE.

		ompany or Operator				JAKA I	······	
No	•-	, in Sh		4, of Sec30	, T			
		FMPIRE						
		feet from						
		January						
_		or J.						
		ROY	SAR. Artes					
		Top of Tubing H		·····	The infe	ormation given	is to be kept con	nfidential
		,	19					
				L SANDS OR Z				
, from		to						
, from	517	to	523	No. 5	, from		to	
, from	526	to			, from			
,								
				TANT WATER				
		ter inflow and ele						٠
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, from	·····		to			feet		••••••
				CASING RECO	RD			
	WEIGHT	NEW OR		KIND OF	CUT AND			
SIZE	PER FOO	T USED	AMOUNT	SHOE	PULLED FROM	PERFORATIO	ONS P	RPOSE
5/8	21: Ib	med	325	regular			mater	string
		200702						
	•		MUDDING	AND CEMENT	TNG RECORD		-	
ZE OF	SIZE OF	WHERE	NO. SACKS	метнор	ING RECORD	MUÐ	AMOUN	T OF
IOLE	CASING	SET	OF CEMENT	USED G		RAVITY		MUD USED
D _{at}	8 5/8	325		Poured	Mud fr	om pit	50 ft.	
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		<u> </u>	<u> </u>					
			RECORD OF	PRODUCTION	AND STIMULA	FION		
		(Percent the					.1	
1.00	0 323 23	•	Process used, N	o. of Qts. or Ga	ls. used, interval	treated or shot		
1,00	O gal. ac	(Record the	Process used, N	o. of Qts. or Ga	ls. used, interval	treated or shot		······································
1,00	O gal. ac	•	Process used, N	o. of Qts. or Ga	ls. used, interval	treated or shot		
1,00	O gal. ac	•	Process used, N	o. of Qts. or Ga	ls. used, interval	treated or shot		
1,00	O gal. ac	•	Process used, N	o. of Qts. or Ga	ls. used, interval	treated or shot		
	O gal. ac	dd from 506	Process used, N	o. of Qu. or Ga	ls. used, interval	treated or shot		

'RD OF DRILL-STEM AND SPECIAL TEF

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

TOOLS USED

Rotary to	ols were	used from	Λ		C1.0	,	and from		feet to	feet.
Cable too	ls wer e u	sed from	V	feet to	o	feet,	and from		feet to	feet.
					PROI	DUCTION				
Put to Pr	oducing	••••••	Sept. 17	,	<u>19</u> 5	<u>L</u>				
OII. WE	I.I.· TI	ne productic	on during the first	24 hou	ire was 5		ha	reals of lies	uid of which 50	C /
JIL WE					4	n.			_	
	wa	usoil;	%	was ei	mulsion;	-	% wate	r; and	% was sedin	nent. A.P.I.
	Gr	avity	approx. 35		•••••••••••	•				
SAS WE	LL: Th	ne productio	on during the first	24 hou	ırs was		M,C.F. p	lus	••••	barrels of
	lia	uid Hydroc	arbon. Shut in Pre	991174	11	ng .				
PLE	ASE IN	DICATE B				NFORMAL			RAPHICAL SECTION OF	<u>.</u> '
			Southeastern N						W. Nochhaellen New Me	- 1
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						. 1			Kirtland Fruitland	•
									Farmington Pictured Cliffs	
			₁ 87		McKee	į			Ų.	1
			***************************************		Ellenburger					
. Gray	burg	•••••		T.	Gr. Wash			Т.	Mancos	
. San	Andres	•••••	·	T.	Granite	·		Т.	Dakota	,
	eta		••••••	T.	***************************************	i	****		•	•
	_							т.	Penn	t
. Drinl			***************************************		•				- A	1 .
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T. Drinl T. Tubb	3			T. T.				T. T.		
Tubb Abo	S			T. T. T.			· · · · · · · · · · · · · · · · · · ·	T. T. T.		
Tubb Abo	S			T. T. T.			30,	T. T.		
. Drinl . Tubb . Abo . Penn . Miss.				T. T. T.	FORMATI		30,	т. т. Т. Ий ѝ		
Tubb Abo	S			T. T. T.	FORMATI		30,	T. T. T.		
Drinl Abo. Penn Miss.	то 8	Thickness		T. T. T.	FORMATI	ON REC	ORD To	T. T. T. T. T. Thickness in Feet	Formation	
Drinl Tubb Abo. Penn Miss.	To 8 15	Thickness in Feet	Fo Caliche Red rock	T. T. T.	FORMATI	ON REC	οπιν Το 172 178	T. T. T. T. Thickness in Feet		
Drinl Tubb Abo Penn Miss.	To 8 15 30	Thickness in Feet 8 7 15	Fo Caliche Red rock Ankydrite	T. T. T.	FORMATI	From 452 472 478	οπο Το 172 178 187	T. T. T. T. Thickness in Feet	Formation Anhydrite & shale Broken anhydrite White lime	
Drinl Tubb Abo Penn Miss.	To 8 15 30 45	Thickness in Feet 8 7 15	Caliche Red rock Ankydrite Red shale	T. T. T.	FORMATI	From 452 472 478 487	To 1.78 1.87 1.94	Thickness in Feet	Formation Anhydrite & shale Proken anhydrite White lime Brown lime	
Drinl Tubb Abo Penn Miss. From 0 8 15 30 15	To 8 15 30	Thickness in Feet 8 7 15	Fo Caliche Red rock Ankydrite	T. T. T.	FORMATI	From 452 472 478 487	To. h72 h78 h87 h94 995	T. T	Formation Anhydrite & shale Broken anhydrite White lime Brown lime Anhydrite	
Drinl Tubb Abo. Penn Miss. From 0 8 15 30 45 70	To 8 15 30 45 70 75 195	Thickness in Feet 8 7 15 15 25 5 120	Calione Red rock Anjudrite Red shale Anjudrite Red shale Anjudrite,	T. T. T.	FORMATI	From 152 172 178 187 191 505 512	To L72 L78 L87 L94 505 512 517	T. T	Formation Anhydrite & shale Broken anhydrite White lime Brown lime Anhydrite	
Drinl Tubb Abo. Penn Miss. From 0 8 15 70 75	To 8 15 30 145 70 75 195 230	Thickness in Feet 8 7 15 25 25 5 120 35	Calione Red rock Ankydrite Red shale Ankydrite Red shale Ankydrite, Shale	T. T. T. ormatio	FORMATI	From 452 472 478 487 494 505 512	Το L72 L78 L67 L9L 505 512 517 523	T. T	Formation Anhydrite & shale Broken anhydrite White lime Brown lime Anhydrite Brown lime. Litt Anhydrite Brown lime. Incr	
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Drinl Tubb Abo Penn Miss. From 0 8 15 30 15 70 75 195 230 15 76	To 8 15 30 45 70 75 195 230 245 276 292	Thickness in Feet 8 7 15 15 25 120 35 15 31 16	Caliche Red rock Anjudrite Red shale Anjudrite Red shale Anjudrite, Shale Red rock & Shale & sha	T. T. T. ormatio	FORMATI	From 452 472 478 487 494 505 512 517 523	To h72 1478 1487 1494 505 512 521 526 531	T. T	Formation Anhydrite & shale Broken anhydrite White lime Brown lime Anhydrite Brown lime. Litt Anhydrite Brown lime. Incr Blue shale Anhydrite	le oil.
Drinl Tubb Abo Penn Miss. From 0 8 15 30 45 70 75 195 230 45 76 92	To 8 15 30 45 70 75 230 245 276 292 302	Thickness in Feet 8 7 15 15 25 120 35 15 31 16 10	Caliche Red rock Ankydrite Red shale Ankydrite, Shale Red rock & Shale & shale Ankydrite Red shale	T. T. T. ormatio	FORMATI	From 452 472 478 487 494 505 512 517 523	To L172 L178 L187 L184 S05 S12 S21 S26 S31 S21	T. T	Formation Anhydrite & shale Broken anhydrite White lime Anhydrite Brown lime. Litt Anhydrite Brown lime. Incre Blue shale Anhydrite Brown lime. Incre Anhydrite Brown lime. Incre Anhydrite	le oil.
Drinl. Abo Penn. Miss. From 0 8 15 70 75 195 230 45 76 72	To 8 15 30 45 70 75 230 245 276 292 302 309	Thickness in Feet 8 7 15 15 25 120 35 15 31 16 10 7	Calione Red rock Ankydrite Red shale Ankydrite, Shale Red rock & Shale & sha Ankydrite Red shale Ankydrite Red shale Ankydrite	T. T. T. ormatio	FORMATI	From 452 472 478 487 494 505 512 517 523	To h72 1.78 1.87 1.94 505 512 526 531 526 536	T. T	Formation Anhydrite & shale Broken anhydrite White lime Brown lime Anhydrite Brown lime. Litt Anhydrite Brown lime. Incre Blue shale Anhydrite Brown lime. Incre Anhydrite Shale	le oil.
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Drinl Tubb Abo. Penn Miss. From 0 8 15 70 75 195 230 45 76 92 09 12 20 66	To 8 15 30 145 70 75 195 276 292 309 312 320 366 375	Thickness in Feet 8 7 15 15 25 120 35 15 31 16 10 7 3 8 16 9	Caliche Red rock Anhydrite Red shale Anhydrite, Shale Red rock & Shale & shale Anhydrite Red shale Anhydrite Blue shale Red bed Anhydrite Brown shale	T. T. T. ormatio	FORMATI	ON RECO From 452 472 478 487 494 505 512 517 523 524 531 536 536 536 536 536 536	To L72 L78 L67 L94 505 512 526 531 526 536 540	T. T	Formation Anhydrite & shale Broken anhydrite White lime Brown lime Anhydrite Brown lime. Litt Anhydrite Brown lime. Incre Blue shale Anhydrite Brown lime. Incre Anhydrite Brown lime. Incre Anhydrite Brown lime Anhydrite Brown lime Anhydrite Brown lime Anhydrite Brown lime	le oil.
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C. Drinl C. Tubb C. Abo C. Penn C. Miss. From	To 8 15 70 75 195 230 245 276 292 309 312 366 375 361 368 404 412	Thickness in Feet 8 7 15 25 120 35 115 31 16 10 7 3 8 46 9 6 7 16 8	Calione Red rock Ankydrite Red shale Ankydrite, Shale Red rock & Shale & sha Ankydrite Red shale Ankydrite Red shale Ankydrite Blue shale Ankydrite Blue shale Red bed Ankydrite Brown shale Brown shale Brown shale Shale break Ankydrite Shale & lis	T. T. T. Transition	FORMATI	ON RECO From 452 472 478 487 494 505 512 517 523 524 531 536 536 536 536 536 536	To Li72 Li78 Li87 Li94 S512 S512 S514 S516 S518 S410 S415	T. T	Formation Anhydrite & shale Broken anhydrite White lime Brown lime Anhydrite Brown lime. Litt Anhydrite Brown lime. Incre Blue shale Anhydrite Brown lime. Incre Anhydrite Brown lime. Incre Anhydrite Brown lime Anhydrite Brown lime Anhydrite Brown lime Anhydrite Brown lime	le oil.

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

	October 1, 1954
MTY & CINCIPA	(Date)
Company or Operator NIX & CURTIS	Address Box 563, Artesia, N. N.
	Position or Title
The state of the s	TITIE CON WALLES