

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 iwenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

LOCATE	WELL CORRE	CTLY				200			
CHAMBERS & KENNEDY				ABO (Lease)					
•	(Cor	npany or Operat	or) SW	.¼, of Sec. 27	. Т		28 -e	, NMPM	
ner	O TAMP			DI	E)	גע <i>ו</i>		County	
RE:) Treston	-	SOUTH	line and	2310	feet from	West	line	
	27				•	ゼーエつつ			
Section	4 , 7	If Sta	te Land the Oil a	, 19 61 Drilling	Completed	11,	/29	6 1 19	
illing Comme	enced		marti. V DR	TLLING COM	PANY				
me of Drillin	ng Contractor	POV 43	July 1	ILLING COM ARTESIA,	NEW MEXIC	0	***************************************		
dress	P. U.	DOK 43		3677'	The last	nemation siven is	to be kept conf	idential unt	
vation above	sca level at 7	Top of Tubing	Head		1 RC AM	Olimenon Bracu ve	to be kept com		
	. 								
				IL SANDS OR Z					
. 1, from	2015	to	2025	No. 4	, from	***************************************	.to		
. 2, from		to		No. 5	, from	***************************************	.to		
o. 3, from		to	*****************		from		.to		
			IMPO	ORTANT WATER	egands				
clude data o	n rate of wate	er inflow and		hann mass in hel	a		. or 1 A	- 0117	
. 1 6	812		to	820		feet. bailed	1 25 gai/i	lour	
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o. 2, from			to	*****************		feet			
o 3 from			to			feet.			
o 3 from		NEW	tototo	CASING BECC KIND OF T SHOE	CUT AND PULLED FROM	feet.	ons pu	RPOSL:	
o. 3, from o. 4, from	WEIGHT	NEW	totototo	CASING BECC	ORD	feet	ons pu Surfa	RPOSIS CE CAS	
size 8 5/8*	WEIGHT PER FOO	r New Cuse:	totototo	CASING BECC KIND OF SHOE	CUT AND PULLED FROM	feet	NS PU SURFA	RPOSIS CE CAS	
size 3 5/8*	WEIGHT PER FOO	r New Cuse:	D 557	CASING BECC KIND OF SHOE	CUT AND PULLED FROM	reet.	NS PU SURFA	RPOSIL CE CASI	
size 3 5/8*	WEIGHT PER FOO	r New Cuse:	D 557	CASING BECCO	ORD CUT AND PULLED FROM NONE HOR NONE	reet.	NS PU SURFA	RPOSIS CE CAS	
size 3 5/8**	WEIGHT PER FOOT 20 5.63	r Vew Cuse:	D 557 2060 MUDDIN	CASING BECCO T SHOP GUIDE FLOAT S NG AND CEMEN	CUT AND PULLED FROM NONE HOE NONE	reet. feet. perforatio 2015-202	SURFA	RPOSL CE CAS: TRING	
size 3 5/8**	WEIGHT PER FOOT 20 5.63 SIZE OF CASING	r USE USE NEW	DE AMOUN D 557 2060 MUDDIN NO. SACKS OF CEMENT	CASING BECO KIND OF SHOE GUIDE FLOAT S NG AND CEMEN METHOL USED	PULLED FROM NONE HOE NONE	perforatio	NS PU SURFA	RPOSL CE CAS: TRING	
size 3 1/2**	WEIGHT PER FOOT 20 5.63	r USE. USE. NEW	DR AMOUN D 557 2060 MUDDIN NO. SACKS	CASING RECCT RIND OF SHOE GUIDE FLOAT S NG AND CEMEN METHOD USED PUMP & I	ORD CUT AND PULLED FROM NONE HOE NONE TING RECORD	reet. feet. perforatio 2015-202	SURFA	RPOSL CE CAS:	
size 8 5/8** 3 1/2**	WEIGHT PER FOOT 20 5.63 SIZE OF CASING	r USE USE NEW	DE AMOUN D 557 2060 MUDDIN NO. SACKS OF CEMENT	CASING BECCOMEND OF SHOE GUIDE FLOAT S NG AND CEMEN METHOD UNED PUMP & I	ORD CUT AND PULLED FROM NONE HOE NONE TING RECORD	reet. feet. perforatio 2015-202	SURFA	RPOSE CE CAS TRING	
size 3 1/2" size of Hole	WEIGHT PER FOOT 20 5.63 SIZE OF CASING 8 5/8	NEW USE USE NEW WHERE SET 557	MUDDIN NO. SACKS OF CEMENT 90 CUFT.	CASING RECO	PULLED FROM NONE HOE NONE FING RECORD	perforatio	SURFA	RPOSU CE CAS TRING	
size 3 1/2** size of Hole	WEIGHT PER FOOT 20 5.63 SIZE OF CASING 8 5/8	NEW USE USE NEW	DR AMOUN D 557 2060 MUDDIT NO. SACKS OF CEMENT 90 CUFT. 498 CUFT	CASING BECO KIND OF SHOE GUIDE FLOAT S NG AND CEMEN METHOL USED PUMP & I	PULLED FROM NONE HOE NONE TING RECORD	mud gravity	SURFA SURFA AMOUNT MUD U	RPOSU CE CAS TRING	
81ZE 8 5/8** 8 1/2** 8 1/2**	WEIGHT PER FOOT 20 5.63 SIZE OF CASING 8 5/8 3 1/2	NEW USE NEW WHERE SET 557	MUDDIE NO. SACKS OF CEMENT 90 CUFT. 498 CUFT	CASING RECO	PULLED FROM NONE HOE NONE TING RECORD	PERFORATION MUD GRAVITY ATION	SURFAY SURFAY AMOUNT MUD U	RPOSL CE CAS: TRING	
SIZE 3 5/8* 3 1/2* SIZE OF HOLE 11*	WEIGHT PER FOOT 20 5.63 SIZE OF CASING 8 5/8 3 1/2	NEW USE NEW WHERE SET 557	MUDDIE NO. SACKS OF CEMENT 90 CUFT. 498 CUFT	CASING BECO KIND OF SHOE GUIDE FLOAT S NG AND CEMEN METHOL USED PUMP & I	PULLED FROM NONE HOE NONE TING RECORD	PERFORATION MUD GRAVITY ATION	SURFAY SURFAY AMOUNT MUD U	RPOSLE CE CAS: TRING	
size 3 5/8** 3 1/2** size of Hole 11**	WEIGHT PER FOOT 20 5.63 SIZE OF CASING 8 5/8 3 1/2	NEW USE NEW WHERE SET 557	MUDDIE NO. SACKS OF CEMENT 90 CUFT. 498 CUFT	CASING RECO	PULLED FROM NONE HOE NONE TING RECORD LUG AND STIMULA als. used, interva	MUD GRAVITY ATION 1 treated or shot. 0,000# of	SURFAY SURFAY AMOUNT MUD U	RPOSIA CE CAS: TRING	
size 3 5/8** 3 1/2** size of Hole 11**	WEIGHT PER FOOT 20 5.63 SIZE OF CASING 8 5/8 3 1/2	NEW USE NEW WHERE SET 557	MUDDIE NO. SACKS OF CEMENT 90 CUFT. 498 CUFT	CASING RECO	PULLED FROM NONE HOE NONE TING RECORD	MUD GRAVITY ATION 1 treated or shot. 0,000# of	SURFAY SURFAY AMOUNT MUD U	RPOSIA CE CASI TRING	
size 3 5/8** 3 1/2** Size of Hole 11**	WEIGHT PER FOOD 20 5.63 SIZE OF CASING 8 5/8 3 1/2	WHERE SET 557 2060 (Record PREATED	MUDDIT NO. SACKS OF CEMENT 90 CUFT. 498 CUFT RECORD O	CASING RECO RIND OF SHOE GUIDE FLOAT S NG AND CEMEN METHOL USED PUMP & I F PRODUCTION No. of Qu. or G 100 GAL. O	PULLED FROM NONE HOR NONE FING RECORD LUG AND STIMULA als. used, interva P OIL & 50	MUD GRAVITY ATION 1 treated or shot. 0,000# of	SURFAY SURFAY AMOUNT MUD U	RPOSE CE CASI TRING	
size 8 5/8** 3 1/2** Size of Hole 11** 8**	WEIGHT PER FOO' 20 5.63 SIZE OF CASING 8 5/8 3 1/2	NEW USE NEW WHERE SET 557 2060	MUDDIN NO. SACKS OF CEMENT 90 CUFT. 498 CUFT RECORD O	CASING RECO	PULLED FROM NONE HOE NONE TING RECORD LUG AND STIMULA als. used, interva POIL & 56	MUD GRAVITY ATION 1 treated or shot. 0,000# of	SURFA SURFA AMOUNT MUD U	RPOSLA CE CASI TRING TOF SED	

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 we	ere used from	0	.feet .feet	to to2060	feet, a	and from	***************************************	feet to	feet.
						DUCTION				
Put to I	Producir	ng	*******************************							
OIL W					•		h-a-			100 % was
										100
							% water	r; and	%	was sediment. A.P.I.
			•••••••••••••							
GAS W	ELL:	The producti	on during the first	24 ho	urs was	•••••••	M.C.F. p.	lus		barrels of
		liquid Hydro	carbon. Shut in Pre-	ssurc.		lbs.				
Length	of Time	e Shut in								
PLI	ease i	NDICATE I	BELOW FORMAT	ION	TOPS (IN C	ONFORMAN	CE WIT	H GEOGI	RAPHICAL SECTI	ON OF STATE).
			Southeastern N						Northwestern	
					Devonian				Ojo Alamo	
			•••••••••••••••••••••••••••••••••••••••							<u></u>
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T. Miss		·····	······································	T.	TODA (AM)			т.	•	
	1	Thickness			FORMALI	ION RECO	KD —	1	·	
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480	1322	842	Upper Per Yates, Ser			-				
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			ATTACH SEP.	A.M.A.	TE SHEET II	OITIUUA	AL SPA	CE IS NI	EEDED	 -'.

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.

Company or Operator... CHAMBERS & KENNEDY Address 607 MIDIAND NAT"L BANK BLDG.

MIDIAND, TEXAS