#### DISTRICT CONSERVATION AGENT'S REPORT

TO:

State Corporation Commission Conservation Division 211 North Broadway Wichita, Kansas

FILE NO. 33-1 LOCATION CEL NW-HE

SEG. / TWP. 14 RGE 1744

Wichite, Kensas

			OBO . 23 INF . 27 NOE /270
Dry Hole	Abandoned Oil W	ellAband	oned Gas Well
I have this d	late completed superv	ision of plugging	of:
Well No	Lease Crany	ford	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Operator	molind Oil &	Mas. Co Address	x 7 Ellimond Transa
Field	······································	County	Stafford
Total Depth		eet.	
Plugging Cont	cractor RA	Pasine	Bulling Co.
Plugging Cont	cractor's License No.	730	
Address	Describe Briefly	Rimon	Kansas
	Like 8 58 A		
	• 7/5		- Sand to 3805 and
9		,	would with 13-
Ad. 1	and and		
Pink	I Thrava	h olar 6	Portaines owith
Allow	le Burth	trucke ?	to base us lellar
at	130 Pm		
	;	Rn	1. Brindege
		Date.	strict Conservation Agent
PĽI	UGGING		STATE COCOON TO STATE COCOON
I ' - '	15 T 24 R 12W		1 (A 8 - 56 (100))
ROOK PAC	GE 53 LINE 2		CONSERVATION WISION

м 90	12-39	640	Acres	•		Ì		•	STANO	LÍND OIL	AND	S COMPAN	NY				
_	•	1	N RI	21/						WELL	REC	ORD		\ A			
L				86										11			
	160			160		C	OUNTY	Staff	ford	, SEC	15	, TWP. 248	, RGE	12W			
		1 1000				C	OMPAN	Y OPERA	TING 8	tanolind	011 a	nd Gas Com	pany				
			1.5			0	FFICE	ADDRESS	Box 5	91, Tuls	a. Okla	shoma					
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	964 9				2	The second						ING FINISH					
	1											ING FINISHI					
	160			160													
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	Loca	to We	ll Correct	tly	_							1878	_GROUND_	1010			
	Loca	LO WO	II COITEC	ciy		C	HARAC	TER OF W	ZELL (Oil	, gas or dry l	hole)	011					
							OIL	OR GAS S	ANDS OR 2	ZONES							
		Na	me				rom	То		N	lame		From	То			
	Viola		in lin			1	3815	3627	4		(Table 1)			100000			
	to he had								5								
									6								
								WATE	R SANDS								
		Nam	е		From		То	Water Level		Na	me	From	То	Water Level			
									4								
									5			1					
						1			6				Fagilia.				
			U 2 0 0					CASINO	RECORD								
	7774		mh 4-		false.		Amount			nt Pulled	Size	Packer Length					
0	Wt.		Thds.		lake		rt.	In.	Ft.	In.	Size		Depth Set	Make			
10	28		8-V	Use	o ct	26	8	5	(Thds			Landed	268 '11				
m	14	- 1	8-Rd	Hat	F.7	381	0.	9	(Thds	off)		Landed	3814 9	e e			
	1																
		100 100								1							
10/																	
P	cord: Am					Cind_			Ton			Parra					
We	cord: Am	ount				ind_	CEMEN'	ring AND	Top	RECORD		Bottom					
9	Amoun		-	cks	-	Chemic			thod	Amour	nt	Mudding Method	5 H 100 PM L PROPERTY SELECTION	Results ee Note)			
	Feet	In.			Gal		Make					motitod	(8	co reole)			
)	266	0		00	Dew	-	Fi ber	4									
9	3844	0	1	00	Ash	grov	o Rog.	. Howc	)	140000000000000000000000000000000000000							
												100					
				- Section Lives							364715F955						

Size	Amount Set		Sacks	Chemi	cal	Method	Amount	Mudding	Results
	Feet	In.	Cement	Gal.	Make	Cementing	Amount	Method	(See Note)
8-5/8"OD	266	0	100	Dewey	Fiber	HOWCO			
5-1/2"OD	3844	0	100	Ashgrov	re Reg.	HOWCO			
								1.00	
					MODEL S. 188				

NOTE: What method was used to protect sands when outer strings were pulled?\_ PLUGGING SEC 15 T 24 R 12W FILE NOTE Were bottom hole plugs used?\_ \_ If so, state kind, depth set and results obtained BOOK PAGE \$53 LINE 2 TOOLS USED Rotary tools were used from 3827 \_feet, and from. Cable tools were used from\_\_\_ feet to\_ feet, and from\_ 94' Steel Swabbed thru casing averaged 20 BPCH of PROLLEM Top AT hrs. no water

Production first 24 hours bbls Gravity acid, 2nd hr. 52 oil, no water

Production second 24 hours draw down bols Gravity 6442 bbls. Firelsion water, perpendent. Water bbls oil - placentre.

If gas well, cubic feet per 24 hours. Rock Pressure, lbs. per square inch.

I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of this office and to the best of my knowledge and belief.

ngder Asst Pld sup't. Name and Title

November

Subscribed and sworn to before me this the Cartha RVATIAN da My commission expires deptember 14, 1942

Notary Public.

# FORMATION RECORD

Top	Bottom	Formation	Тор	Bottom
		lime, Rroken	3270	3320
THE RESERVE OF THE PARTY OF THE		7/5 9/5 7/5 6/5 6/5	0010	0020
		414, 010, 010, 010, 010.		
		Shale and Lime	2320	3488
THE REPORT OF THE PARTY OF THE		6/5 4/5 4/5 4/5 3/5	DESCRIPTION OF THE PARTY OF THE	9400
Company of the Compan			,,,,	
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		RIS RIS RIS RIS RIS		
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			15	
			0/0,	
		010, 110.	or I	
		74	9400	9594
PLANT MARKET BEFORE			<b>১</b> %৪৪	3524
		1/2, 0/5, 1/5, 1/5, 18/5,	maal.	
		14/0, 15/5, 10/4.	A T New York Company	
		**		
		Lime and shale	3524	3574
1780	1900			
1900	1920			
1920	2030	12/4.		
2030	2110			
2110	2138	Chert and Lime	3574	3595
2138	2191			
2191	2281	12/5.		
2281	2335			
2335	2355	Lime	3595	3727
2355	2400			
2400		6/5, 3/5, 5/5, 7/5, 9/5,		
		8/5, 7/5, 4/5, 4/5, 6/5,		
The state of the s		7/5, 6/5, 6/5, 6/5, 7/5,		
		6/5, 7/5, 11/5, 11/5, 7/5,		
170 - 100 - 100 - 100	The second secon	7/5, 6/2.		
		Lime. Broken	3727	3761
		6/3, 8/5, 10/5, 11/5, 13/5		
		Lime, Shale	3761	3776
			11 20 20	
		Shale and lime shells	3776	3806
		And was well and was		
3819	3627	Shale and lime	3806	3815
			0000	0020
	3827			
		AA, AA.		
		*/ ** * ** ** **	0035	2010
33.00	33.53		3810	3819
0200	0200	[18] [18] [18] [18] [18] [19] [19] [19] [19] [19] [19] [19] [19		
		11, 10, 12, 11.		
0150	2270	Top Viola Lime	3815	
2723	8270		FEET NOW THE P	
10				
75.				
			THE RESERVE AND ADDRESS OF THE PARTY OF THE	
	0 6 30 130 155 285 585 663 690 960 1090 1120 1175 1229 1400 1520 1598 1717 1780 1900 1920 2030 2110 2138 2191 2281 2385 2355	0 6 30 30 130 130 130 135 135 327 3761 3776 3806 3815 3827	0 6 30 130 7/5. 9/5. 7/5. 6/5. 6/5. 6/5. 130 135 155 285 585 663 663 690 6/5. 4/5. 6/5. 6/5. 5/5. 6/5. 6/5. 663 690 6/5. 5/5. 6/5. 6/5. 6/5. 6/5. 6/5. 6/5.	6 6 70 7/5, 9/5, 7/5, 6/5, 6/5, 130 130 135 135 135 285 Shale and Lime 6/5, 4/5, 4/5, 4/5, 5/5, 5/5, 6/5 285 663 690 6/5, 4/5, 4/5, 6/5, 5/5, 5/5, 6/5 680 960 1000 6/5, 6/5, 6/5, 6/5, 6/5, 6/5, 6/5, 6/5,

### C. CRAWFORD NO. 6 PAGE NO. 2

# FORMATION RECORD

Give detailed description and thickness of all formations drilled through and contents of sand, whether dry, water, oil or gas.

Formation	Тор	Bottom	Formation	Тор	Bottom
Core No. 1 - 7' Rec. 3819-21' M.X. black Dolo.	3819	3327			
w/thin stks. green waxy shale - F. Por. & G.S.O. 3821-27' C.X. grey & pink lime, F. spotted Sat. &		(Se William)		- C-50	
or shaly along racture planes.					
otal Depth	i i i i i i i i i i i i i i i i i i i	3827	And the second of the second of the second		
ermanent Bench Mark: Top clamps to floor 4.6")			The state of the s		
igged up cable tools and leaned out to bottom wab test thru casing veraged 20 BPH, no water				100 m	
or 3 hours, off bottom.					
eck acid in 23 minutes. ax. tub. press. 600-350# ax. csg. press. 1000-400#	13/20 *13/40				
e-acidized w/2000 gals. owell X - Max. press. 100# ook acid in 30 minutes.					
low test thru 1" choke: st hr. 50 bbls. oil, no wa nd hr. 52 do	ter.				
wo stable rate BHPB drawdo otential 6,442 bbls. oil, ater, per day 2½" tubin ½" casing - flowed 474 bbl n 13½ hrs.	no			24.00	
ate of first work ate drilling started ate drilling completed ate well completed		10/1/41 10/11/41 10/30/41 11/8/41			
ate official potential ffective		11/8/41		7 E.P. DS	1.280
	11	e e			
	t kigdyr-		PLUCA	7048 (147)	
			PLUGGING FILE SEC 15 1 24 R 12 W BOOK PAGE 53 LINE 2		
CALL THE CAL			The Land		•

STATE CORPOPATION DIVISION WHOMES, Kanapa

640 Acres

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16	0	160
16	)	160

# WELL BECORD

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	160		160	1	COUNT	Υ	"market sty	, SEC.	The Allen	TWP	, RGI	В
					COMPA	NY OPERA	TING	· ·	大 400			
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-				+	FARM N	NAME					WELL NO	)
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-				1						1/4		
	160		160							East of West		
100												
	Locate	Well Corre	ectly							(6.4)		
						L OR GAS SA						
		Name			From	То			lame		From	То
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2							5					
,							6					
-						WATER	SANDS					
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1							4					
2						L. Conti	5					
	Contract		8 9 7				6					
3						CASING	RECORD					
Size	ı Wt.	Thds.	Mak	I	Amount Ft.	Set In.	Amount	Pulled In.	Size	Packer Length	Record	Wales
DIZE	W.C.	Thus.	мак		Ft.	In.	Ft.	1111	Size	Length	Depth Set	Make
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	149.											
	DE DIE FO										N. A.	
				1								
	200 A 20											
Liner Re	cord: Amou	int		Ki	nd		Тор			_ Bottom		
	Amount S	ot I a	acks	Ch	CEMEN	TING AND		RECORD		Mudding	,	D
Size			ment	Gal.	Make	Cemer		Amoun	t	Method		Results See Note)
		1,54										
4 5 1 2/2												
NOTE:	What meth	od was use	d to protec	r sands	when outer	strings were	pulled?					
NOTE	ere bottom	hole plug	s used?		If so, s	state kind, de	pth set an	d results obta	ained			
						TOOLS						
										feet to		
Cable too	ols were use	ed from		f	eet to	f	eet, and fr	om		feet to_		
Type Rig												
		*				PRODUCTI						
Productio	n first 24 h	ours		bbls. G	ravity		Emulsion_		per ce	nt., Water		per cen
roductio	n second 24	hours		bbls. G	ravity		Emulsion_		per ce	nt., Water		per cen
f gas wel	l, cubic feet	per 24 ho	urs		_Rock Press	ure, lbs. per	square inc	h				
I, the		ed, being fi	rst duly swo	orn upo	on oath, state				ct and comp	plete accordin	g to the rec	cords of this
						property and a		unpania Unappo and	Name	and Title		
ubscribe											19	
	ission expir											
											Notary	Public.