STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD 15.159.20877.00.00

K.A.R.-82-3-117 X API NUMBER

200 Colorado Derby Building	K T T T T T	)	<i>^</i>		· · · · · · · · · · · · · · · · · · ·
Michita, Kansas 67202		•	LEASE N	IAME_Fail	
$\mathcal{J}$	TYPE OF	PRINT		IMBER 1	<del></del>
	and roturn to	o Cons. Div		_ Ft. from S	Section Line
	orrico arrar	50 days.	<del></del>	_ Ft. from E E/2 SE S	Section Line
LEASE OPERATOR <u>Coronado Oil &amp;</u>	Gas, Inc.		SEC. 31	TWP. 185RGE.	
ADDRESS P.O. Box 1285 Great E	Bend, Kansas 6	7530	COUNTY	Rice	
PHONE#(316)792-6702 OPERATOR	S LICENSE NO.	6141	Date We	ii Completed	
Character of Well Oil			Pluggin	g Commenced _	5-19-93
(OII, Gas, D&A, SWD, Input, Water	Supply Well)		Plugging	g Completed _	5-21-93
The plugging proposal was approve	d on				(date)
JÀ.	Phil Worley	~ <del>~~~</del>	(KC	C District Ag	ontis Name).
Is ACO-1 filed?If no	t, is woll log	attachod?_		<del></del>	
roducing Formation	Depth to	Тор	Botto		·3205!
Show depth and thickness of all wa	iter, oll and	gas formati	ons.		
OIL, GAS OR WATER RECORDS		С	ASING RECOR	D	
Formation Content	From To	Size	Put In	Pulled out	
		8-5/8"	210'	none	
		4-1/2"	3105'	2225!	
lescribe in detail the manner in wallaced and the method or methods were used, state the character Plugged off bottom with sand up to 950', pumped 35 sacks, surface.	used In Introduction of same and to 2900! and coumped 35 sack	ducing it in depth plac 4 sacks ceme	nto the holed, from	e. If cement feet tof	or other plugs eet each set.
Plugging Com (If additional descript	olete. Ton is necessa	ary, use DAG	CK of this	form.)	"
Name of Plugging Contractor <u>KEL</u>	SO CASING P	ULLING, I	NC. L	lcense No(	050
Address P.O. Box 347 Chase,	Kansas 67	5 2 4			
IAME OF PARTY RESPONSIBLE FOR PLUG	GING FEES: _CC	oronado Oil	& Gas		
STATE OF Kansas	COUNTY OF	Rice	<u>-</u>	. S S •	
R. Darrell Kel bove-described well, being first of tatements, and matters herein co he same are true and correct, so h	tuly sworn on ontained and t	oath, says:	That I hav	re knowledge a scribed well	as filed that
			,	sec for	
0.100.00.10.00.10.00.00.00.00.00.00.00.0		•		347 Chase,	
SUBSCRIBED AND SWO	KN IU before	me this	th day of	May STATE	CORPORATION COMMISSION
			Notar	y Edulc/	MAY 26 1993 5-76-199
My Commission Expi	ros:	IRENE HE State of I My Appt. Exp. A	(ansas		OHSERVATION DIVISION OHSERVATION DIVISION

	R & B Petro	oleum, Inc	<b>:</b> .			LEASE				WELL N	Ο,
	1 2	COMP	ANY				ail			1	
			15-159-20	1877· ac	). <del>00</del>	AREA NAM				PROJEC.	
NDIV	<u> KIDUAL WELL RE</u>				<del></del>	<u> </u>	Litt	<u>le River</u>		25	5
	LOCATION SECTION		TWP/BLK	RNG/SURVE	Y	COUNTY	lice	s.	TATE Kansas		
Z	E/2 SE SE	Sec. 31	18s	TYPE COMP	LETION	<u> </u>		ELEVATION	Kansas	· · · ·	
ATION	1			X OIL		$\Box$	OT USD		<b>-</b> -	1.7.	
Y.	DRILLING CONTRAC	CTOR			GAS	OTHER G.L. 16		G.L. 1010	<u> 16 ft. кв 1621 ft.</u>		
INFORM	Allen Dril	lina Co.	Gable Well Se			PERMANENT			DATUM FT. ABOVE G.L. 5 ft.		
Z	<u></u>	DATE	DATE		PTH	CONTRACT	PRICE	<del> </del>	•		
Z	TOOLS	COMMENCED	COMPLETED	FROM	TO	PER FOOT		DAY WORK W/	D.P. \$	_WO/D.P.	s
ENER	a	0 0-								•	
9	ROTARY	5-28-80	6-1-80	0	3205	Geolog	gist: Bo	ob Dougher	rty		
		7-2-80	7-7-80			Comple	ation. N	James Ada	~~		
4	COMPLETION	<del></del>	7 7 00	<u> </u>	CASING	Compile	stion: r	larry Adam			<del></del>
Z.	SIZE	DEPTH	SET AT	SIZE	WEIGHT	GRADE	COND	# \$X	CEMENT		CMT. TO
CEM ORD	12111	210	210	8 5/8"	28#	GRITADE	<del> </del>	<del></del>	0/50 Poz.	<del></del>	<del> </del>
_	7 7/8"	3205	3105	4311	9.5#	J-55	Used New				Surfa
REC		1222	7.07	i.e.	J. 2"	0 22	11011	37	0/40 Poz. 1 4%CFR-2,25	BB1 c	† <b>-</b>
₹.									salt flus		
175	INTER	√AL	FORMA	ATION	RI	COVERY A	AND DESCRI	PTION (Full an	alysis submitted		y)
CORES					ļ		<del></del>	<del></del>			
8	·								<del></del>		
	, Livery		FOD.14		1-5	DECC	VEDV 0 DD5	CCLUDE D. T.		<del></del>	
	· INTER		FORMA		TIME OPEN				(Full analysis sut		parately)
, , , , , , , , , , , , , , , , , , ,	2017 20	0 -		Lansing 'K' 15:45:30:45 10'SOCM,420'O&GCMW,240'SO&GCW SIP:1207-1174,FP:90-193/238-352,Jertha/Odessa 15:30:15:30 65'SOSM,SIP:295-284,FP:56-68/90-94							
	2947 - 29	85	Lansing		0.42:20	12	D-1207-1	17/ 50.00	102/220	252 1	D. 1/20
L STEM				lessa 1	5:30:15	SI -30 65	P: 1207-1	174, FP:90	0-193/238-	352,H	P:1620
L ST ESTS	2947 - 29 2986 - 30		Lansing Hertha/Od	lessa l	5:30:15	30 65	P:1207-1 SOSM,SIP	174,FP:90 9:295-284,	0-193/238- FP:56-68/	352, E 90-90	P:1620
ESTS				lessa l	5:30:15	30 65'	P:1207-1 SOSM,SIF	174,FP:90 2:295-284,	0-193/238- FP:56-68/	352,H 90-90	IP:1620 HP:1
ESTS	2986 - 30 • TYPE I	50 y	Hertha/Od	lessa l	5:30:15	\$ I :30 65'	P: 1207-1 SOSM, SIF	174,FP:90 9:295-284,	0-193/238- FP:56-68/ REMARKS	352,H 90-90	P:1620
TESTS	2986 - 30  TYPE L	50 y LOG rd,SWNeut	Hertha/Od	dessa l	5:30:15	\$ 1 : 30 65 ' L LOGGED 3204	P: 1207-1 SOSM, SIF	174,FP:90 9:295-284,	0-193/238- FP:56-68/ REMARKS	352,H 90-90	IP:1620 ), HP:1
DRILL ST TESTS	2986 - 30 • TYPE I	50 y LOG rd,SWNeut	Hertha/Od	lessa l	5:30:15	\$ 1 : 30 65 ' L LOGGED 3204	P: 1207-1 SOSM, SIF	174,FP:90 2:295-284,	0-193/238- FP:56-68/ REMARKS	352,H	IP:1620
ESTS	2986 - 30  TYPE L	50 y LOG rd,SWNeut	Hertha/Od	dessa l	5:30:15	\$ 1 : 30 65 ' L LOGGED 3204	P: 1207-1 SOSM, SIF	174,FP:90 2:295-284,	0-193/238- FP:56-68/ REMARKS	352,H '90-90	P:1620
TESTS	2986 - 30  TYPE L	50 y LOG rd,SWNeut	Hertha/Od	dessa l	5:30:15	\$ 1 : 30 65 ' L LOGGED 3204	P: 1207-1 SOSM, SIF	174,FP:90 2:295-284,	0-193/238- FP:56-68/ REMARKS	352,H	P:1620
TESTS	2986 - 30  TYPE L	LOG rd,SWNeut lar,Perf	Hertha/Od	dessa l	5:30:15	\$ 1 : 30 65 ' L LOGGED 3204	P: 1207-1 SOSM, SIF	174,FP:90 2:295-284,	0-193/238- FP:56-68/ REMARKS	352,H	P:1620
TESTS	2986 - 30 TYPE I Gamma, Gua Gamma, Col	LOG rd,SWNeut lar,Perf	Hertha/Od	COMPANY Velex	5:30:15 INTERVA 0 - 2400 -	\$1 :30 65' L LOGGED 3204 3070	P: 1207-1 SOSM, SIF	174,FP:90 2:295-284,	0-193/238- FP:56-68/ REMARKS	352,H	P:1620
TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col PERFORATED INTER 3023 - PERFORATING COM	LOG rd, SWNeut lar, Perf RVALS: 3028	LOGGING C	COMPANY Velex	5:30:15 INTERVA 0 - 2400 -	\$1 :30 65' LL LOGGED 3204 3070	P: 1207-1 SOSM, SIF	174,FP:90 2:295-284,	0-193/238- FP:56-68/ REMARKS	352,H	P:1620
TESTS	2986 - 30 TYPE I Gamma, Gua Gamma, Col	LOG rd, SWNeut lar, Perf RVALS: 3028	LOGGING C	COMPANY Velex	5:30:15 INTERVA 0 - 2400 -	\$1 :30 65' LL LOGGED 3204 3070	P: 1207-1 SOSM, SIF	174,FP:90 2:295-284,	0-193/238- FP:56-68/ REMARKS	352,H	P:1620
TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele	LOG rd, SWNeut lar, Perf RVALS: 3028	LOGGING Cron W	COMPANY Velex	5:30:15 INTERVA 0 - 2400 -	\$1 :30 65' LL LOGGED 3204 3070	P: 1207-1 SOSM, SIF	174,FP:90 2:295-284,	D-193/238- FP:56-68/ REMARKS	352,H	P:1620
TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col PERFORATED INTER 3023 - PERFORATING COM	LOG rd, SWNeut lar, Perf RVALS: 3028	LOGGING Cron W	COMPANY Velex	5:30:15 INTERVA 0 - 2400 -	\$1 :30 65' LL LOGGED 3204 3070	5'': 24	174,FP:90 2:295-284,	D-193/238- FP:56-68/ REMARKS	352,H	P:1620
TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele	LOG rd, SWNeut lar, Perf RVALS: 3028	LOGGING Cron W	COMPANY Velex	5:30:15 INTERVA 0 - 2400 -	\$1 :30 65' LL LOGGED 3204 3070	5'': 24	174, FP: 90 2: 295-284, 100 - 320	D-193/238- FP:56-68/ REMARKS	352,H	P:1620
TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele	LOG rd, SWNeut lar, Perf RVALS: 3028	LOGGING Cron W	COMPANY Velex	5:30:15 INTERVA 0 - 2400 -	\$1 :30 65' LL LOGGED 3204 3070	5'': 24	174, FP: 90 2: 295-284, 100 - 320	D-193/238- FP:56-68/ REMARKS	352,H	P:1620
DRILL ST TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele.  PRODUCING FO	LOG rd, SWNeut lar, Perf RVALS: 3028 APANY X ORMATION(S)	LOGGING Cron W	COMPANY Velex	5:30:15 INTERVA 0 - 2400 -	\$1 :30 65' LL LOGGED 3204 3070	5'': 24	174, FP: 90 2: 295-284, 100 - 320	D-193/238- FP:56-68/ REMARKS	352,H	P:1620
DRILL ST TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele  PRODUCING FO	LOG rd, SWNeut lar, Perf RVALS: 3028 APANY X ORMATION(S)	LOGGING Cron W	COMPANY Velex 10068/1006	5:30:15   INTERVA 0 - 2400 -	SI : 30 65' :L LOGGED 3204 3070	5'': 24	174, FP: 90 2: 295-284, 100 - 320!	D-193/238- FP:56-68/ REMARKS	352,H	
PERFS: "LOGGING PRIELS!	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele.  PRODUCING FO	LOG rd, SWNeut lar, Perf RVALS: 3028 APANY X ORMATION(S)	LOGGING Cron W	COMPANY Velex	5:30:15   INTERVA 0 - 2400 -	\$1 :30 65' LL LOGGED 3204 3070	5'': 24	174, FP: 90 2: 295-284, 100 - 320	D-193/238- FP:56-68/ REMARKS	352,H	BHP
PERFS: "LOGGING TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele  PRODUCING FOR	LOG rd, SWNeut lar, Perf  RVALS: 3028 APANY X  ORMATION(S)  TESTED BEFOR	LOGGING COORDING OF ABANDON	DOMPANY Velex 1000000000000000000000000000000000000	5:30:15   INTERVA 0 - 2400 -	SI : 30 65' :L LOGGED 3204 3070	5'': 24	174, FP: 90 2: 295-284, 100 - 320! FORMATION	D-193/238- FP:56-68/ REMARKS 4 2 302	352, H 90-90	ВНР
PERFS: LOGGING TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele  PRODUCING FOR	LOG rd, SWNeut lar, Perf  RVALS: 3028 APANY X  ORMATION(S)  TESTED BEFOR	LOGGING COORDING OF ABANDON	COMPANY Velex 10068/1006	5:30:15   INTERVA 0 - 2400 -	SI : 30 65' :L LOGGED 3204 3070	5'': 24	174, FP: 90 2: 295-284, 100 - 320! FORMATION	D-193/238- FP:56-68/ REMARKS H NO. SHOTS P 2 302	352, H 90-90	ВНР
PERFS: LOGGING TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele  PRODUCING FOR	LOG rd, SWNeut lar, Perf RVALS: 3028 APANY X ORMATION(S)	LOGGING COORDING OF ABANDON	DOMPANY Velex 1000000000000000000000000000000000000	5:30:15   INTERVA 0 - 2400 -	SI : 30 65' :L LOGGED 3204 3070	5'': 24  S-Jet  PTH, TOP OF	174, FP: 90 2: 295-284, 100 - 320! FORMATION	P-193/238- FP:56-68/ REMARKS A NO. SHOTS P. 2 302 A GOR REC	352, H 90-90 ER FOOT 2	BHP ) DMMISSIDE
PERFS: LOGGING TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele  PRODUCING FOR	LOG rd, SWNeut lar, Perf  RVALS: 3028 APANY X  ORMATION(S)  TESTED BEFOR	LOGGING COORDING OF ABANDON	DOMPANY Velex 1000000000000000000000000000000000000	5:30:15   INTERVA 0 - 2400 -	SI : 30 65' :L LOGGED 3204 3070	5'': 24  S-Jet  PTH, TOP OF	174, FP: 90 2: 295-284, 100 - 320! FORMATION	D-193/238- FP:56-68/ REMARKS 4 2 302	352, H 90-90 ER FOOT 2	BHP ) DMMISSIDE
PERFS: LOGGING TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele  PRODUCING FOR	LOG rd, SWNeut lar, Perf  RVALS: 3028 APANY X  ORMATION(S)  TESTED BEFOR	LOGGING COORDING OF ABANDON	DOMPANY Velex 1000000000000000000000000000000000000	5:30:15   INTERVA 0 - 2400 -	SI : 30 65' :L LOGGED 3204 3070	5'': 24  S-Jet  PTH, TOP OF	174, FP: 90 2: 295-284, 100 - 320! FORMATION	D-193/238- FP: 56-68/ REMARKS 4  NO. SHOTS P 2 302  GOR REC STATE (STRPOR)	2 190 2 190	BHP ) ) )MMISSION
PERFS: LOGGING TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele  PRODUCING FOR	LOG rd, SWNeut lar, Perf RVALS: 3028 JPANY X ORMATION(S) TESTED BEFOR	LOGGING COORDING OF ABANDON	DOMPANY Velex 1000000000000000000000000000000000000	5:30:15   INTERVA	SI : 30 65' L LOGGED 3204 3070  S. SSB  DEI	B-Jet  B-Jet  B-WPD  20	174, FP: 90 2: 295-284, 100 - 320! FORMATION	PP: 56-68/ REMARKS  NO. SHOTS P 2 302  GOR REC STATE CHRPOR  CONSERVATI	2 199	BHP ) ) )MMISSION
PERFS: LOGGING TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele  PRODUCING FOR THE ST PROD.  //8/8/	LOG rd, SWNeut lar, Perf RVALS: 3028 APANY X  ORMATION(S)  TESTED BEFOR ZO  Lawsing	LOGGING Cron W  2964-29  Odess RE ABANDON  ONE	dessa 1 COMPANY /elex 1 068/ 10 ca M/	5:30:15   INTERVA	SIL LOGGED 3204 3070  TYPE GUN SSB  DEI	S-Jet  BWPD  BWPD  SHUT IN PRESS	174, FP: 90 2: 295-284, 100 - 320! FORMATION	P-193/238- FP:56-68/ REMARKS  NO. SHOTS P. 2 302  GOR REC STATE CERPOR  CONSERVATI Wichita,	2 199	BHP ) ) )MMISSION
TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele  PRODUCING FOR EXAMPLE TO BE DATE FIRST PROD.	LOG rd, SWNeut lar, Perf RVALS: 3028 JPANY X ORMATION(S) TESTED BEFOR	LOGGING Cron W  2964-29  Odess RE ABANDON  ONE	dessa 1 COMPANY /elex 1 068/ 10 ca M/	5:30:15   INTERVA	SIL LOGGED 3204 3070  TYPE GUN SSB  DEI	B-Jet  B-Jet  B-WPD  20	174, FP: 90 2: 295-284, 100 - 320! FORMATION	PP: 56-68/ REMARKS  NO. SHOTS P 2 302  GOR REC STATE CHRPOR  CONSERVATI	2 199	BHP ) ) )MMISSION
PERFS: LOGGING TESTS	2986 - 30  TYPE I Gamma, Gua Gamma, Col  PERFORATED INTER 3023 - PERFORATING COM Wele.  PRODUCING FOR TO BE DATE FIRST PROD.  //9/8/ FLOWING PRESSURTUBING:	LOG rd, SWNeut lar, Perf RVALS: 3028 APANY X  ORMATION(S)  TESTED BEFOR ZO  Lawsing	LOGGING Cron W  2964-29  Odess RE ABANDON  ONE	dessa 1 COMPANY /elex 1 068/ 10 ca M/	5:30:15   INTERVA	SIL LOGGED 3204 3070  S. TYPE GUN SSB  DEI	S-Jet  BWPD  BWPD  SHUT IN PRESS	174, FP: 90 2: 295-284, 100 - 320! GAS MCFD	P-193/238- FP:56-68/ REMARKS  NO. SHOTS P. 2 302  GOR REC STATE CERPOR  CONSERVATI Wichita,	2 199	BHP ) ) )MMISSION