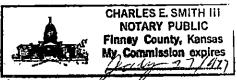
## Form CP-4

## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 211 No. Broadway Wichite. Kansas

## WELL PLUGGING RECORD

Wichita, Kansas						<u>34 (%) W (W)</u> FWL 660 FSL
NORTH	Location as N.  Lease Owner	Helmeri	ch & Payr	ie. Inc.		FWI 000 F3II
!	Lease Name					Well No. 1
		Box 558				
		Vell (completed a			DLA HOTE	19
	Application for	plugging filed	Verl	oal	4-29	
	Application for	plugging approv	ed		4-29	
i l i		enced			4-29	
	Plugging comp	leted		<del></del>	4-29	9 19 74
	Reason for abar	ndonment of well	or producing	formation	Dry	<u></u>
980'						
13	1	well is abandone		-		e plugging was com-
Locate well correctly on above Section Plat		Yes_			its agents befor	c progging was com-
e of Conservation Agent who s	upervised plugging of th	is well	Ed Eav	res		
icing formation	I	Depth to top	Bottom	Т	otal Depth of V	Vell <u>5193</u> Feet
depth and thickness of all wa	ter, oil and gas formation	ns.				
IL, GAS OR WATER RECO	RDS				C	ASING RECORD
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED DUT
		0	834	8-5/8"	834	None
			-			
<del></del>	<del></del>		<del></del>			
					•	
<u>- · · · · · · · · · · · · · · · · · · ·</u>						
	697' 697' 45'	- 802' - 45' - surface		Heavy Spot 45'. Pumpe CEIVED ORATION COMM	Dumped 2 d 15 sx co	
				<del>''' '' ''' '''</del>		
	<del></del>			VATION DIVIS		
<del> </del>	<del> </del>		Wic	hita, Kansas		
	<del>-</del>	<del></del>				
ne of Plugging Contractor	(If additiona Rains & Willia	d description is neces MSON Oil Co	Sury, use BACK	of this sheet)	<del></del>	- <del></del>
ress 435 Page court	220 W. Douglas			57202		
	***		····			
TE OF Kansas	COL	UNTY OF Fi	nney			
Tom Carroll	, coc		•	•	ss. Ss.	f the above-describe
, being first duly sworn on oat	th, says: That I have kn	nowledge of the	facts, stateme	nts, and matters	herein contains	ed and the log of the
re-described well as filed and					/)	17
		(Signature)	_ ~	Jen./	Pull	V
		(Oremanno)	Boy 5	58 Garden C	ity Kener	as 67846
			DUX )		ddress)	25 01040
Subscribed and Sworn to b	perfore me this 12	day of_	May	<del></del>	,, 19 <u></u> '	74
			Marla	18 Km	11	7_
	27, 1977	<u></u>	, <u></u>	- 1 - 7 / 40	<del></del>	Notary Public.
commission expires July						
I ALLED PA	A C. CRAITULIS					



			. 1						, Kr	
L	ID SAMPI	LE DAT	<u>`</u>	Date	4-28-74	Ticket <sup>1</sup> Number	6996	597	Legal Location Sec Twp Rng	1 1
Sampler Pressure_		P.S.I.G	at Surface		STRADDLE	TEST Hallibur			<b>-</b> [₹5	1 (
Recovery: Cu. Ft.			1	CALL COL	OPEN HOLE	HUUHIUUI	LIBE	FRAI	1.5	
cc. Oil					<u> </u>	•		-13/14-	<b>⊣</b> ã"	
cc. Wa				Tester [	BURR	Witness	MARS	SHALL		151
cc. Mu				Drilling				<u> </u>		Lease Name
	quid cc			Contractor	R.& W.OIL	COMPANY	SM	NM S	1	N S
Gravity						T & HOLE				#
Gas/Oil Ratio				Formation Teste		Lansing F			_∞	1 1
	RESIS'			Elevation		29901		F	- J	11
				Net Productive		22'		F	- N	1 1
Recovery Water		⑨ °F	ppm	All Depths Meas		Kelly Bus	hing		" ["	
Recovery Mud	@	9 °F		Total Depth		5193'		F	- j.	
Recovery Mud Fil	ltrate@	<sup>º</sup> F		Main Hole/Casi		7 7/8" -			7	1.
Mud Pit Sample	@	) °F,		Drill Collar Len	ath	177'	2.25'	1	[]	
Mud Pit Sample i			ppm   I	Drill Pipe Lengt	<sub>ь wp 964'</sub>	<u>- 2895' <sub>I.D.</sub></u>	<u>wp 2.764</u>	!"-3.826	<u>." </u>	1 🕍
- Janpie i				Packer Depth(s)_		4068' -	<u>4075'-41</u>	110' <sub>F</sub>	1	Well No.
Mud Weight	9.4	vis	54 I	Depth Tester Vo		4051'		F1		1.1
TYPE	AMOUNT		Depth Back		Surface	Bat	tom	,	7	Ι.
Cushion	NONE	Ft.	Pres. Valve	NONE	Choke			/4"	_	
			<del>_</del> -			-		_	<b> </b>	- 5
Recovered 90	Feet	of dri	lling mud	<u>with salt</u>	water			(;	Arca	Į Š.
							_		• I	] [
Recovered	Feet	of				M-A	The second secon		F	Ι,
				•	ı	1417-(1)	トトロ			1 1
Recovered	Feet	of		· · · · · · · · · · · · · · · · · · ·					ORANGE	
i				CEIVED		MAY 6	1974		i is	11
1							1017		C  ~	
Recovered	Fcet	of	SIAIE CORP	ORATION COMM	IISSIUM				7 I	1 1
Recovered	Fcet	of			IISSIUM	Halliburton	Company		GE J	
Recovered Recovered	Fcet Feet		JU		IISSIUN	Halliburton Duncan, Ol	Company (lahoma		7 I	
	Feet	of	JU	N 3 1974		oustan, O	(lahoma		7 I	Teste
	Feet	of	JU - <sub>Or</sub> Conser	N 3 1974 YATJOPY DLYIS		oustan, O	(lahoma		7 I	Tested in
Recovered Remarks	Feet Too	of	JU <sub>For</sub> <b>C</b> ONSER	N 3 1974 VATION PLVIS	S1910w with	a very we	ak blow	which_	7 I	Tested Inter
Recovered Remarks	Feet	of	JU <sub>For</sub> <b>C</b> ONSER	N 3 1974 VATION PLVIS	S1910w with	a very we	ak blow	which_	7 I	Tested Interval
Recovered Remarks increase	Feet Too ed slightly	of Opened 1 and stabi	JU or <b>CONSER</b> Wid lized. (	N 3 1974 VATION DIVIS Inita, Kansas Closed tool	SigNw with	i a very we	ak blow t closed	which _	7 I	Tested Interval
Recovered Remarks increase	Feet Too	of Opened 1 and stabi	JU or <b>CONSER</b> Wid lized. (	N 3 1974 VATION DIVIS Inita, Kansas Closed tool	SigNw with	i a very we	ak blow t closed	which _		Tested Interval
Recovered  Remarks  increase  pressure	Feet	of opened to and stabi	JU For <b>CONSER</b> Wid Ilized. (	N 31974 VATION DIVISIONAL TRANSPORT Losed tool	for 30 m	a very we minute firs blow, star	ak blow t closed ted very	which_ in, very		Tested Interval
Recovered  Remarks  increase  pressure	Feet Too ed slightly	of opened to and stabi	JU For <b>CONSER</b> Wid Ilized. (	N 31974 VATION DIVISHITA, Kansas Closed tool	for 30 m	a very we minute firs blow, star	ak blow t closed ted very	which_ in, very	7 I	Tested Interval
Recovered Remorks increase pressure weak blo	Feet Too ed slightly period. ow in 10 mi	of opened in and stabing tool reopensisted and stabing tool reopensisted and	JU For CONSER Wid Ilized. ( ened for s increased	N 31974 VATION DIVISIONAL RAISS Closed tool econd flow	for 30 m with no	n a very we sinute firs blow, star	ak blow t closed ted very	which_ in, very	County	Tested Interval
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Recovered  Remorks  increase  pressure  weak_blo	Feet  Too  ed slightly  e period.  ow in 10 mi  tool for 60  Gauge No. 5  Depth: 4	of opened 1 and stabi Tool reope nutes and minute se 33 054 Ft.	JU  For CONSER  Wich  lized Coned for second close  Gauge No.	N 31974  VATION DIVISIONAL SLIGHTLY  Led in present 4104  FILE	for 30 m with no	na very we ninute firs blow, star lized in 2	ak blow t closed ted very O minute	which in very	J county EINNEY	Tested Interval
Recovered  Remorks  increase  pressure  weak blo  Closed to  TEMPERATURE	Feet  Too  ed slightly  period.  w in 10 mi  tool for 60  Gauge No. 5  Depth: 4	of opened 1 and stabi Tool reope nutes and minute se 33 054 Ft. 2 Hour Clock	JU  For CONSER  Wide  lized. Cond for some cond close  Gauge No.  Depth:	N 31974  YATION PIVIS  Thita, Kansas  Closed tool  econd flow  slightly  ed in pres  534  4104  12 Hour Clock	for 30 m with no and stabi	a very we minute firs blow, star lized in 2	ak blow t closed ted very O minute	which in , very	J	Tested Interval
Recovered  Remorks  increase  pressure  weak_blo	Feet  Too  ed slightly  e period.  ow in 10 mi  tool for 60  Gauge No. 5  Depth: 4	of opened 1 and stabi Tool reope nutes and minute se 33 054 Ft. 2 Hour Clock	JU  For CONSER  Wich  lized Coned for second close  Gauge No.	N 31974  YATION PIVIS  Thita, Kansas  Closed tool  econd flow  slightly  ed in pres  534  4104  12 Hour Clock	for 30 m with no and stabi	na very we ninute firs blow, star lized in 2	ak blow t closed ted very O minute Tool Opened 22	which in y, very es.  ME A.M. 30 P.M.	J	Tested Interval
Recovered  Remorks  increase  pressure  weak blo  Closed t  TEMPERATURE  Est. •F.	Feet Too ed slightly period. w in 10 mi tool for 60 Gauge No. 5 Depth: 4 Blanked Off n	of opened for and stabilized and stabilized nutes and stabilized minute set and stabilized minute set as a set of the set as a set of the set of the set as a set of the set of	JU For CONSERT Wide lized. Cond for second close Gauge No. Depth:  Blanked Off	N 31974 YATION DIVISIONAL RAIGHTLY Led in pres 534 4104 12 Hour Clock yes	for 30 m with no and stabi sure peri Gauge No. Depth:	a very we minute firs blow, star lized in 2 nd.  Hour Clock	ak blow t closed ted very O minute Tool Opened 22 Opened	which in y, very es.  ME A.M 30 P.M A.M	J County FINNEY	Tested Interval
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Recovered  Remarks  increase  pressure  weak blo  Closed t  TEMPERATURE  Est. *F.  Actual 112 *F.  Initial Hydrostatic	Feet  Too  ed slightly  period.  ow in 10 mi  tool for 60  Gauge No. 5  Depth: 4  Blanked Off n	of opened 1 and stabi Tool reope nutes and minute se 33 054 Ft. 2 Hour Clock 0 office 2005	JU  For CONSER  Wide  lized. Cond for so  cond close  Gauge No.  Depth:  Blanked Off  Pres  Field  1969	N 31974  VATION: DIVISIONAL PROPERTY OF THE PR	for 30 m with no and stabi Sure peri Gauge No. Depth: Blanked Off	a very we ninute firs blow, star lized in 2 nd	ak blow t closed ted very minute  Tool Opened 22 Opened Bypass 01	which in y, very S. ME A.M (30 P.M A.M 00 P.M	J County FINNEY	Tested Interval
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. (	533		Depth	4054'		Clock No	<u>. 3301</u>		12 hour	Ticket No.	699697		
riod				Flow F	Period	cı	Second osed in Pressu	re	Flow F	eriod			
Corr.		$Log \frac{t+\theta}{\theta}$				<u> </u>	$\log \frac{t+\theta}{\theta}$		Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$Log \frac{t + \theta}{\theta}$	PSIG Temp. Corr.
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						.0268		869					
9	.0398			.0670	28	.0536_		945	·			<u> </u>	
12	.0597					.0804					]L		
	.0796		1009	.1340	33	.1072				-			
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_	.1393		1053			.1876		1043_		•			
	.1592		1062			.2144		1050					
	.1791		1070			.2412		1058					
	.1990		1078	<u></u> -		.2680		1063					
				1		.2948		1067					
						.3216							Ţ
						.3484							
						.3752							
	1												
	534		Depth	4104'		Clock N	o. 3462	12	hour				_
40	0000		52	.0000	63			73			Till the state of		
								911					-
1 411	.0197												
			988	ll .0670 J	_ bl _	.0532		983				<u> </u>	
41	.0394		988 1021	.0670	61	.0532		983					<u> </u>
41_ 44	.0394		1021	1005_	64	.0798		983 1015					
41 44 45	.0394 .0591 .0788		1021 1044	1005	64 67	.0798 1064		983 1015 1037					
41 44 45 48	.0394 .0591 .0788 .0985		1021 1044 1062	1005 1340 1675	64 _67 71	.0798 1064 1330		983 1015 1037 1053					
41 44 45	.0394 .0591 .0788 .0985		1021 1044 1062 1076	1005	64 67	.0798 1064 1330 1596		983 1015 1037 1053 1066					
41 44 45 48	.0394 .0591 .0788 .0985 .1182 .1379		1021 1044 1062 1076 1085	1005 1340 1675	64 _67 71	.0798 .1064 .1330 .1596 .1862		983 1015 1037 1053 1066 1077					
41 44 45 48	.0394 .0591 .0788 .0985 .1182 .1379		1021 1044 1062 1076 1085 1094	1005 1340 1675	64 _67 71	.0798 .1064 .1330 .1596 .1862 .2128		983 1015 1037 1053 1066 1077 1083					
41 44 45 48	.0394 .0591 .0788 .0985 .1182 .1379 .1576		1021 1044 1062 1076 1085 1094	1005 1340 1675	64 _67 71	.0798 .1064 .1330 .1596 .1862 .2128		983 1015 1037 1053 1066 1077 1083 1091					
41 44 45 48	.0394 .0591 .0788 .0985 .1182 .1379		1021 1044 1062 1076 1085 1094	1005 1340 1675	64 _67 71	.0798 .1064 .1330 .1596 .1862 .2128 .2394 .2660		983 1015 1037 1053 1066 1077 1083 1091					
41 44 45 48	.0394 .0591 .0788 .0985 .1182 .1379 .1576		1021 1044 1062 1076 1085 1094	1005 1340 1675	64 _67 71	.0798 .1064 .1330 .1596 .1862 .2128 .2394 .2660 .2926		983 1015 1037 1053 1066 1077 1083 1091 1097					
41 44 45 48	.0394 .0591 .0788 .0985 .1182 .1379 .1576		1021 1044 1062 1076 1085 1094	1005 1340 1675	64 _67 71	.0798 .1064 .1330 .1596 .1862 .2128 .2394 .2660 .2926 .3192		983 1015 1037 1053 1066 1077 1083 1091 1097 1102 1106					
41 44 45 48	.0394 .0591 .0788 .0985 .1182 .1379 .1576		1021 1044 1062 1076 1085 1094	1005 1340 1675	64 _67 71	.0798 .1064 .1330 .1596 .1862 .2128 .2394 .2660 .2926 .3192 .3458		983 1015 1037 1053 1066 1077 1083 1091 1097 1102 1106 1110					
41 44 45 48	.0394 .0591 .0788 .0985 .1182 .1379 .1576		1021 1044 1062 1076 1085 1094	1005 1340 1675	64 67 71 73	.0798 .1064 .1330 .1596 .1862 .2128 .2394 .2660 .2926 .3192 .3458 .3724		983 1015 1037 1053 1066 1077 1083 1091 1097 1102 1106 1110					
41 44 45 48	.0394 .0591 .0788 .0985 .1182 .1379 .1576	3	1021 1044 1062 1076 1085 1094	1005 1340 1675	64 67 71 73	.0798 .1064 .1330 .1596 .1862 .2128 .2394 .2660 .2926 .3192 .3458	4	983 1015 1037 1053 1066 1077 1083 1091 1097 1102 1106 1110					Minut
	PSIG Temp. Corr. 5 8 9 12 14 17 20	PSIG Temp. Corr. 10000"  5 .0000  8 .0199  9 .0398  12 .0597  14 .0796  17 .0995  20 .1194  .1393  .1592  .1791  .1990  534	PSIG Temp. Corr.   Coord In Press   PSIG Temp. Coor.   Coord In Press   Dood In Press   Doo	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $

TICKET NO.

699697

	O. D.	- I.D.	LENGTH	DEPTH
Drill Pipe or Tubing	6"	0.0511	<del></del>	
Reversing Sub	. в.	2.25"	1.	<del></del>
Water Cushion Valve				
Drill Pipe	415"	3.826"	2895'	•
Drill Collars	6"	. 2.25"	177'	
Handling Sub & Choke Assembly	4½" ——4½"	2.764"	964' Weight	Pipe
Dual CIP Valve		_87"	6.'	
Dual CIP Sampler		me V	=	
Hydro-Spring Tester	5"		5.	4051'
Multiple CIP Sampler				W.
Extension Joint		, <del></del>		·
AP Running Case	5"	3.06"	41	4054'
Hydraulic Jar	5"	1.75"	5'	
VR Safety Joint	5"	7 11	31	
Pressure Equalizing Crossover	5"	75"	1'	
Packer Assembly		1.53"	5'	4068'
Distributor	.,,			
Packer Assembly	6_3/4"_	_1.53"	6'	4075'
Flush Joint Anchor Pressure Equalizing Tube		_ <del>2_37"</del>	27! 33'	
Blanked-Off B.T. Running Case	5 <u>"</u>	2.44"	41	4104'
Drill Collars				
Packer Assembly	6_3/4"_	1.53"	6'	4110'
Distributor				
Packer Assembly				
	•			
Anchor Pipe Safety Joint	<u> </u>		<u> </u>	
Side Wall Anchor	6_3/4"	1.62"	6'	4116'
Drill Collars				
Flush Joint Anchor	5"	2.37"	21	
Blanked-Off B.T. Running Case	<u> </u>	<u> -2.44"                                    </u>	4	4123'
Total Depth			·	51931