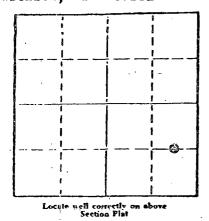
STATE CORPORATION COMMISCEION	FORM CP-
JUN 2 8 1982	FORM CP-

## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to Conservation Division State Corporation Comm. 245 North Water Wichita, KS 67202



OIL, GAS OR WATER RECORDS

Wichita Kanna Kanna WELL PLUGGING RECORD

	***************************************	/ <i>58.</i> s		
Stanton County	. Sec. 1	8 Twp.	30S Rge。	42 XXXW
Location as "NE/CNWASWA" o	r footage	from 1	ines	
1320' FSL & 660' FEL		/		
Lease Owner Getty Oil Com	oany			
Lease Name Guy Rorick	,	W	ell No.	1
Office Address 2705 Vine,	Jnit #4,	Hays, KS	67601	
Character of Well (Complet				le)
Gas	3			
Date Well completed		Janua	ry 10,	1958
Application for plugging f	iled	March	31,	1982
Application for plugging a	pproved_	April	2,	1982
Plugging commenced		June	21,	1982
Plugging completed		June	22,	1 982
Reason for abandonment of				ion
Depleted gas well became	uneconom	ical to	operate.	
If a producing well is aba	ndoned, o		-	luction
		July	21,	1978
Was permission obtained fr				sion or
its agents before plugging		_		
ervised plugging of this we				
Depth to top 5305 Bott		otal Dep	oth of We	∍11 <u>5413P</u> B
er, oil and gas formations	• , 2			

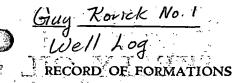
Name of Conservation Agent who supe Producing formation Keyes Sand BD Show depth and thickness of all wat

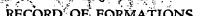
OIL, GAS O		T	7				CASING RECORD
<del></del>	ATION	CONTENT	. FROM	то	SIZE	PUT IN	. PULLED_OUT
<u>Keyes Sanc</u>		Gas.	5305'	`5363'	8-5/8"	1540	None
		<del> </del>			5-1/2"	5540	None
· · · · · · · · · · · · · · · · · · ·							
	<del></del>	<del> </del>	ļ				
Docaribo i	n dotail the me	I which	43.4 13	1			<u> </u>
o pleased on	n detair the wa	unner in which	the well	was prug	gea, inai	cating who	ere the mud flu
s praced au	a the method or	methods used	in introd	ucing it	into the		f cement or oth
ugs were us	ed, state the c	naracter of sa	me and de	pth plac	ed, from_	See Belo	ow feet to
	feet for each		<del></del>				
Spott	ed cement plugs	<u>down 2-3/8" o</u>	n tubing	as follo	ws: 40 sx	. Class "I	<u>H" with</u>
1-1/2	sx. Hulls acro	oss perts. 5305	-63'; 25	<u>sx. Clas</u>	s "H" 2284	<u>-2084'; 20</u>	Osx.
Liass	"H" 1640-1440'	; 5 SX. Class	"H" /03-6	53'; 6 s	x. Class "	<u>H" 60' to</u>	surface.
: Pumne	a bu sx. class	"H" cement dow	n bradenh	ead & di:	<u>splaced wi</u>	th 3 bbl.	_gelled
: Tumpe	C 1 - C C						
water	<ul> <li>Cut off csg.</li> </ul>	5' below grou	nd level	and weld	ed plate o	ver csg.	Filled
water in ho	<ul> <li>Cut off csg.</li> </ul>	5' below grou	nd level	and weld	ed plate o	ver csg.	Filled
water in ho	. Cut off csg.	5' below grou  1 description Patrick Well	is necess Service	and weld	ed plate o	ver csg.	Filled
water in ho	le. Cut off csg.	5' below grou	is necess Service	and weld	ed plate o	ver csg.	Filled
water in ho	Cut off csg. le.  (If additionaling Contractor	5' below grou  1 description Patrick Well Halliburton	is necess Service - Cementi	ary, use - Unit	ed plate o	ver csg.	Filled
water in ho	Cut off csg. le.  (If additionaling Contractor_  Kansas	1 description Patrick Well Halliburton	is necess Service - Cementi	ary, use Unit	ed plate o	ver csg.	Filled :)
water in ho	Cut off csg. le.  (If additionaling Contractor  Kansas Frank L.	1 description Patrick Well Halliburton  COUNT	is necess Service - Cementi	ary, use - Unit ng - (employ	ed plate o	this sheet	Filled  Ss.  Wher or operator
me of Plugg	Cut off csg. le.  (If additionaling Contractor  Kansas Frank L. escribed well,	1 description Patrick Well Halliburton  COUNT	is necess Service - Cementing TY OF	ary, use Unit (employ on oath	BACK of vee of own	this sheet	Filled  Ss.  where or operators knowledge of
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water in ho  TE OF  the above-defacts, sta	Cut off csg. le.  (If additionaling Contractor  Kansas Frank L. escribed well,	1 description Patrick Well Halliburton  COUNT	is necess Service - Cementing TY OF	ary, use Unit (employ on oath,	ed plate of BACK of vee of own says: T	this sheet	Filled  Ss.  where or operators knowledge of
water in ho  TE OF  the above-defacts, sta	Cut off csg. le.  (If additionaling Contractor  Kansas Frank L. escribed well, tements, and ma	1 description Patrick Well Halliburton  COUNT Renard being first du atters herein of	is necess Service - Cementing TY OF	ary, use- Uniting (employ on oath, and the help me	BACK of says: Tog of the God	this sheet  er) or (or hat I have	Filled  Ss.  wher or operators knowledge of
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me of Plugg. TE OF the above-defacts, stafiled and t	Cut off csg. le.  (If additionaling Contractor  Kansas Frank L. escribed well, tements, and ma	1 description Patrick Well Halliburton  COUNT Renard being first du atters herein of the true and con (Sign	is necess Service - Cementing TY OF  uly sworn contained rect. So nature)	ary, use Unit (employ on oath, and the help me	BACK of says: Tog of the God, Unit #4,	this sheet er) or (or hat I have	Filled  ss. wher or operators knowledge of escribed well

My commission expires

BOBRIE SCHIPPERS NOTARY PUBLIC STATE OF KANSAS My Appointment Expires:

Notally Public.





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in the state of th	FORMATION	main products	TOP	воттом	REMARKS  Indicate Casing Points, Describe Shows of Oil, Gas and Water, etc.
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Rock	art i kur Tan i de er i kan art de art		15	1.0	
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Rock and			250	520	
	lime str	caks .	520	620	Telegraphic Telegr
Shale and			620	750	
Sand-our		d real near the	750	ыі г. <b>795</b> -с	The state of the s
Like and	Shale :	a many of the said	795	1110	
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Lime and	share	and the second s	1190	1465	
Line	ستعداد وحدادات	and the second s	1465	1540	Set and comented 8-5/6 OD, 24,
The same same states of the same		and the second s			SR thd., R-2, J-55, S.S. casing
و الزار المنظول المنظم	بالأراق فتنيت سرصي	The Land Control	anilis Color	yakuti ilelisi	(A cond.) at 1540° with 600
41.054			sen of tract to de an	of and Thomas is 1 15	Backs of Posmix cenest and 250
And the second s	a vala in a line		Allender A Miller Control		sacks of common cement with 25
مرد وتيسد گاه اع	وعاحد كنابة وتنافيات وتنبقي	أحاث والمتعلق المتعلق	PERSONAL ROSA	ed Productive	calcium chloride. Finished
			240107		1:40 e.m. 12/17/57.
Line and	puate		1240	3471	TOP DOYLE 2254
	as any sand	f			TOF COUNCIL 2494
		and the second	in EmiliaV.		TOP APPLIED 27/04 Park No. 1 Applied to 1
		and the second second	. <b>27 % V</b> 4		TOP TUPLES LIFE 3286
	le and ch	IGN C	3471	3518	
Line and			3518	3548	
I from when	chert, sh	lale	-3548	3612 =	TOP REEDIER SHALE JEDZE - SVEDOV
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-			3664		YOP LANSING LIME 3724
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Line and			3945 4118	4118 5177	
ACCOUNTY CO TO TOTAL COMME	ANTO POLICE CO		4-4-4-6		TOP MARHATON 42361
and the second s					TOP CHEROKEE 1460
Shale	and the second s		5177	5355	TOP MORROW AGOS
The second secon	BE	CEIVED	The state of the s		TOP REYES 5302
		DEIVEU			Ran Falliburton drill ston test
	BIRIE	Same a last of the train of the		the the	The A section of the STAR Section (1985)
and the second section in the section in the second section in the secti				ستفیلاد کشتهد شد ر هدرای سد در این	Ran Halliburton drill sten test No. 1. packer set at 5326, used 29 anchor, open 1 hour,
بعق بالشيخ بتنسب	. astrone (LAPI	1 1019			TAR IN BITTERS IN I WAS A
g and the rate of the flat water, who we are the set of the		น้ำสาราชาวิทยาลาสาราชาวิทยาลาสาราชาวิทยาลาสาราชาวิทยาลาสาราชาวิทยาลาสาราชาวิทยาลาสาราชาวิทยาลาสาราชาวิทยาลาสาร	فيولوست بالهائية بالمارية		gas to surface in 15 mins.,  gas to surface in 15 mins.,
		hita Kangas	The All is	W9.	ges gauged 139 NOF in 20 mins., -175 NOF in 1 hour, recovered
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		en en mercen en dels de la constante en en els	A CONTRACTOR OF THE PARTY OF TH		120 gas out mud, IFF-15%, FFF-15%, EMP-1200% in 20
man comment of the comment of the		and the second s	. Turk mark	DAX#Si	FFF-158 NIP-12008 1- 20
The second secon				-7 - 1	Tring.
Shale			5355	5365	. Ran Hallihurring drill even
the or a series great contact of a series with the	er errottere jagetigen. Historia tradition ja en de sal	randogogi ( h. 100 y 2014) agustruar e na Laguage (2). — ha dha ta an a	rainten and in animinate . I at may a large at the second	and the state of	Ran Halliburton drill stem
وای اماروی کی <u>مشا</u> عد بدار میباید با میشاید کا		1.1.1		ere en Pala Alas. Caro	. USed 10 archor. see to surface
\$1791.	30=15, 111	N. O. A.	The second secon	95 4.03	used 10 archor, gas to surface in 3 mins., gas gauged 730 MCF in 15 mins., S75 MCF in 30 mins., 875 MCF in 1 hour, recovered 30 heavy gas cut mid. IFF-20, FFP-255, BHP-1140, 20 minutes. TOP S7. GENEVIEVE 5370 Han Schlumberger Survey
					in 15 mins., 675 MOF in 30 mins.
-2 13-1	د در از در از در		en de la composition de la composition La composition de la		875 MCF in 1 hour. recovered
The second secon	بمنايات أستنانا المستناب			and a street of the second	30 heavy sas out and TFP-20%
32	re ali	to the line was		The pass	PPP-256 BUP-11ACE 20 minutes.
Shale		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	5365	5440	TOP ST. CENEVIEVE 5370
1 The	maniga a sau sant a silika a. Ta	ئىرىنات ئورۇرىنىدىدۇنىڭ ئىنتى ھائىدىدى ئۆرۈكى ئىنتىك ئىسى ئارىرى بىرىرى	544,0	5540	Ran Schlunderger Survey
The second secon	· · · · · · · · · · · · · · · · · · ·				

Set and cemented 1020'll" of 52"0D. 15.5%, 8E thd., E-2, J-55, S.S. casing (A cond.): 2/43'3" of 52"0D, 14%, 6E thd., E-2, J-55, S.S. casing (A cond.): 437'll" of 52"0D, 15.5%, 8E thd., E-2, J-55, S.S. casing (A cond.): and 1690'6" of 52"0D, 15.5%, 8E thd., R-2, J-55, S.S. casing (A cond.) at 5540' with 250 sacks of common cement and 300 gallons of lowell Cashment. Finished 1:00 p.m. 1/11/58. Ran welex semperature turvey and found top of cement at 5165'.

POTAL DEPTH 5540: