				R WELL RECORD F	orm WWC-5	KSA 8			
1 LOCAT	ION OF WA	TER WELL:	Fraction	CE CE	1	tion Number		nber	Range Number
	Harvey		SE 1/4	SE 1/4 SE	1/4	30	т 22	S	R 3 ⊕ W
Distance a	and direction	from nearest tow	n or city street ac	ddress of well if located	within city?				Į
2 WATE	R WELL OW	NER: KCC-I	ADHE Grou	ndwater Manag	gement	Dist.	#2	FQ.	33 C
_	Address, Bo		Spruce						Division of Water Resources
-	e, ZIP Code		tead, Ks.	67056					ovaler rescurces
Oity, State	E WELLO	20471011111	1	-01000	245		Application f	vumber:	
AN "X"	IN SECTION								
, ,,,, ,,_	0201101	1	Depth(s) Groundy	water Encountered 1		ft	. 2	ft. 3.	
∓	i i	1	WELL'S STATIC	WATER LEVEL	ft. b	elow land s	urface measured on n	no/day/yr	3/18/86
		' 1 1							mping gpm
	NW	NE							mping gpm
<u>'</u>	- !		Bore Hole Diame	oter 5 in to	241	t	and	in	toft.
Mile A				·					
_	- ;				Public wate		•		njection well
1 .	SW	SE	1 Domestic		Oil field wat		•		Other (Specify below)
	1	. 7	2 Irrigation				10 Observation well		
1 1	i	' ×	Was a chemical/b	pacteriological sample sul	bmitted to De	epartment?	YesNoX	; If yes,	mo/day/yr sample was sub-
_			mitted			٧	Vater Well Disinfected?	Yes	No X
5 TYPE	OF BLANK (ASING USED:		5 Wrought iron	8 Concre				X Clamped
1 St		3 RMP (SF	2)	6 Asbestos-Cement		(specify bel			nd
		•	v				•		
2 P\	<u> </u>	4 ABS	. 020	7 Fiberglass	• • • • • • • •			Threa	ded
Blank casi	ing diameter	4	in. to 4 . 2. 4 .	ft., Dia	in. to		ft., Dia	<i></i> i	n. to ft.
Casing he	ight above la	ınd surface	36	in., weight C.1ass	s160E	$PSI\dots$ lbs	s./ft. Wall thickness or	gauge No	
TYPE OF	SCREEN O	R PERFORATION	MATERIAL:		7 PV	С	10 Asbes	stos-ceme	nt .
1 St	eel	3 Stainless	steel	5 Fiberglass	8 RM	IP (SR)	11 Other	(specify)	
2 Br	988	4 Galvanize		*		S		None used (open hole)	
		RATION OPENING						11 None (open hole)	
					zed wrapped 8 Saw cut				11 None (open noie)
	ontinuous slo		II slot	6 Wire wr			9 Drilled holes		
2 Lo	ouvered shutt	er 4 Ke	y punched	7 Torch c					<i>.</i>
SCREEN-	PERFORATE	D INTERVALS:	From2,	3.2 ft. to	.242	ft., Fr	rom	ft. to)
			From	ft. to		ft., Fr	rom	ft. to	o
(GRAVEL PA	CK INTERVALS:	From	9.7 ft. to	.242	ft., Fr	rom	ft. to	o
			From						ft.
6 GROUT	MATERIAL	: 1 Neat c	ement :	_	3 Bento				
Grout Inte	nyele: Fro	. 0	# 10 207	# From	, <u>, , , , , , , , , , , , , , , , , , </u>	to.	# From		. ft. to
		urce of possible of			 .				
						10 Livestock pens		14 Abandoned water well	
1 Se	eptic tank	4 Latera	l lines	7 Pit privy					
2 Se	ewer lines	5 Cess				11 Fue	el storage	15 Oi	
3 W	atertight sew		pool	8 Sewage lagoo	n		el storage tilizer storage		
Direction f		er lines 6 Seepa	-	8 Sewage lagoo 9 Feedyard	n .	12 Fer	. •		l well/Gas well
	•		age pit	9 Feedyard	n	12 Fer 13 Inse	tilizer storage ecticide storage		l well/Gas well
	from well?		age pit	9 Feedyard	FROM	12 Fer 13 Inse	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
FROM	from well?	er lines 6 Seepa	age pit NONE LITHOLOGIC L	9 Feedyard		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?		I well/Gas well her (specify below)
FROM	rom well?	er lines 6 Seepa Sandy To	Age pit NONE LITHOLOGIC L DD Soil	9 Feedyard		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
FROM 0 5	70 well? 5 25	Sandy To	Age pit NONE LITHOLOGIC L OP Soil DWY: Sandy	9 Feedyard		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
FROM 0 5 25	rom well? TO 5 25 32	Sandy To Dark Bro Gray Cla	Age pit NONE LITHOLOGIC L DP Soil DWY: Sandy Ay	9 Feedyard		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
FROM 0 5 25 32	rom well? TO 5 25 32 50	Sandy To Dark Bro Gray Cla Very Fir	Age pit NONE LITHOLOGIC L OP Soil OWN: Sandy Ay ne Gray Sa	9 Feedyard		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
FROM 0 5 25 32 50	rom well? TO 5 25 32 50 62	Sandy To Dark Bro Gray Cla Very Fir Medium G	Age pit NONE LITHOLOGIC L OP Soil OWN: Sandy AY THE Gray Sandy The Gray Sandy The Gray Sandy	9 Feedyard LOG Clay and		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
FROM 0 5 25 32 50 62	rom well? TO 5 25 32 50 62 115	Sandy To Dark Bro Gray Cla Very Fin Medium G	Age pit NONE LITHOLOGIC L OP Soil OWN Sandy Ay Ne Gray Sa Gray Snad Snown Sand	9 Feedyard LOG Clay and		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
FROM 0 5 25 32 50	rom well? TO 5 25 32 50 62 115	Sandy To Dark Bro Gray Cla Very Fin Medium G	Age pit NONE LITHOLOGIC L OP Soil OWN Sandy Ay Ne Gray Sa Gray Snad Snown Sand	9 Feedyard LOG Clay and		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
FROM 0 5 25 32 50 62 115	rom well? TO 5 25 32 50 62 115 122	Sandy To Dark Bro Gray Cla Very Fin Medium G Medium E Fine San	LITHOLOGIC L OP Soil Own Sandy Ay He Gray Sa Gray Snad Shown Sand Own Sand Own Sand Own Sand	9 Feedyard Log Clay and Layers		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
FROM 0 5 25 32 50 62 115 122	rom well? TO 5 25 32 50 62 115 122 160	Sandy To Dark Bro Gray Cla Very Fin Medium G Medium E Fine San Light Gr	Age pit None LITHOLOGIC L Op Soil Own Sandy Ay The Gray Sand Gray Snad Grown Sand M/Clay Tay & Red	9 Feedyard Clay and Layers Sandy Clay		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
FROM 0 5 25 32 50 62 115 122 160	rom well? TO 5 25 32 50 62 115 122 160 192	Sandy To Dark Bro Gray Cla Very Fin Medium G Medium E Fine San Light Gr	LITHOLOGIC L OP Soil OWN: Sandy Ne Gray Sa Gray Snad OR OWN: Sand OR O	9 Feedyard Clay and Layers Sandy Clay		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
5 25 32 50 62 115 122 160 192	70 well? 5 25 32 50 62 115 122 160 192 218	Sandy To Dark Bro Gray Cla Very Fin Medium G Medium F Fine San Light Gr Fine to Silty Br	Age pit NONE LITHOLOGIC L DE SOIL DE SANCY AY THE GRAY SANCE ARY SNACE ARY SNACE	9 Feedyard Clay and Layers Sandy Clay		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
5 25 32 50 62 115 122 160 192 218	70 well? 70 5 25 32 50 62 115 122 160 192 218 242	Sandy To Dark Bro Gray Cla Very Fin Medium G Medium F Fine San Light Gr Fine to Silty Br Medium S	LITHOLOGIC L DP Soil DWM: Sandy Ay He Gray Sa Brown Sand Brown Sand M/Clay May & Red Medium Sa Cown Clay Sand	9 Feedyard Clay and Layers Sandy Clay and & Fine Sand		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 Ot	I well/Gas well her (specify below)
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FROM 0 5 25 32 50 62 115 122 160 192 218 242	rom well? TO 5 25 32 50 62 115 122 160 192 218 242 244	Sandy To Dark Bro Gray Cla Very Fin Medium G Medium E Fine San Light Gr Fine to Silty Br Medium S Green &	LITHOLOGIC L OP Soil OWN: Sandy Nown: Sandy Nown: Sand OR OWN: Sand Red Shale	9 Feedyard Log Clay and Layers Sandy Clay and & Fine Sand	FROM	12 Fer 13 Inse How m TO	tilizer storage ecticide storage nany feet?	THOLOGI	I well/Gas well her (specify below) C LOG
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FROM 0 5 25 32 50 62 115 122 160 192 218 242	70 well? 70 5 25 32 50 62 115 122 160 192 218 242 244	Sandy To Dark Bro Gray Cla Very Fin Medium G Medium E Fine San Light Gr Fine to Silty Br Medium S Green &	LITHOLOGIC L OP Soil OWN: Sandy Ne Gray Sand Fray Snad Mown: Sand My/Clay Ray & Red Medium Sand Medium Sand Red Shale	9 Feedyard Log Clay and Layers Sandy Clay and & Fine Sand	FROM	12 Fer 13 Inse How m TO	tilizer storage ecticide storage pany feet? LI	THOLOGI	I well/Gas well her (specify below) C LOG
FROM 0 5 25 32 50 62 115 122 160 192 218 242 7 CONTE	TO TO S (on (mo/day/ll Contractor)	Sandy To Dark Bro Gray Cla Very Fin Medium G Medium F Fine San Light Gr Fine to Silty Br Medium S Green &	LITHOLOGIC LOD Soil OWN: Sandy Now Sandy Now Sandy Now Sand Now Sand Now Sand Now Sand Now Sand Now Sand Now Clay Nedium Sand Nedium Sand Red Shale Now Clay Sand Red Shale Now Sand Red Shale	9 Feedyard Log Clay and Layers Sandy Clay and & Fine Sand ON: This water well was	FROM (1) construction of the contraction of the co	12 Fer 13 Inso How m TO cted, (2) recand this rec	constructed, or (3) plu cord is true to the best	THOLOGI	I well/Gas well her (specify below) C LOG
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your records.