11.22		W	ATER WELL RECORD	Form WWC-5	KSA 82a-	1212	
1 LOCATIO	ON OF WAT				tion Number	Township Number	Range Number
County: I	Barton	SW	1/4 SW 1/4 N	W 1/4	4	т 17 s	R 13 X/W
		from nearest town or city stre		ed within city?			\mathcal{A}
Approx	xiamtel:	y $2\frac{1}{2}$ miles south o	f Susank				
2 WATER	R WELL OW	NER: Keith A.	Lang				
	Address, Box	1/50 -	ank Road			Board of Agriculture,	Division of Water Resources
City, State,			on, KS 67544				
		DCATION WITH 4 DEPTH C					own
AN "X" I	IN SECTION	I BOV.					
	- , - \						
Ī		WELL'S SIA	THE WATER LEVEL	μ. τ π	elow land sum	ace measured on mo/day/ye	. 410-27
-	- NW	N! i				ter hours po	1
	1						umping gpm
¥ w X	<u> </u>	Bore Hole D	iameter9in. to			nd	n. to
₹ "	!	! WELL WATE	ER TO BE USED AS:	5 Public water	rsupply {	3 Air conditioning 11	Injection well
7	CVA/	1 Dome	estic 3 Feedlot			9 Dewatering 12	
-	- >w	2 Irrigat	ion 4 Industrial	7 Lawn and g	arden only 1	0 Monitoring well	Stock Well
	- i	Was a chem	ical/bacteriological sample	submitted to De	epartment? Ye	sNoX; If yes	, mo/day/yr sample was sub
1 _	5	mitted			Wate	er Well Disinfected? Yes	X No
5 TYPE O	OF BLANK C	ASING USED:	5 Wrought iron	8 Concre	te tile	CASING JOINTS: Glue	d . X Clamped
1 Ste		3 RMP (SR)	6 Asbestos-Cement	9 Other	specify below) Weld	ted
	-	= ' ' ' '				•	
Blank casin	na diameter	4 ABS5in. to2	.5 ft Dia	5 in to	155	ft Dia	in to ft
Cacina hoi	aht ahove la	and surface24	in weight 2	.36	lhs /fi	Wall thickness or gauge N	.214
	-	R PERFORATION MATERIAL		_7 PV(10 Asbestos-cem	
			5 Fiberglass		P (SR))
1 Ste		3 Stainless steel	-	9 ABS	, ,		1
2 Bra		4 Galvanized steel	6 Concrete tile		5	12 None used (o	·
		RATION OPENINGS ARE:		zed wrapped			11 None (open hole)
	ntinuous slo			wrapped		9 Drilled holes	
	uvered shutt		7 Torc				
SCREEN-P	PERFORATI					1 ft.	
							toft.
G	BRAVEL PA	CK INTERVALS: From	ft. to .		ft., From	1 ft.	toft.
		From	145 ft. to	200	ft., From		
6 GROUT	MATERIAL			3 Bento			loleplug
Grout Inter	vals: From	m ft. to	ft., From	0 ft.	to 20	\dots ft., From $\dots 135\dots$	ft. to145ft.
What is the	e nearest so	urce of possible contaminatio	n:		10 Livesto	ock pens 14 /	Abandoned water well
1 Sep	ptic tank	4 Lateral lines	7 Pit privy		11 Fuel s	torage 15 (
2 Sev	wer lines	5 Cess pool	0.0			itorage 15 t	Dil well/Gas well
3 Wa	atertight sew		8 Sewage lag	goon	12 Fertiliz	•	
Direction fr	•	er lines 6 Seepage pit	8 Sewage lag 9 Feedyard	goon		zer storage 16 (Other (specify below)
D Q C		er lines 6 Seepage pit	= =	goon	13 Insecti	zer storage 16 (icide storageNor	
FROM	TO	er lines 6 Seepage pit LITHOLO	9 Feedyard	goon		zer storage 16 (icide storageNor	Other (specify below) ae.known
		LITHOLO	9 Feedyard		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0	то 3	LITHOLO Topsoil	9 Feedyard		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
6 0 3	то 3 25	LITHOLO Topsoil Clay, brown	9 Feedyard		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25	то 3 25 35	LITHOLO Topsoil Clay, brown Limestone gravel	9 Feedyard GIC LOG and rock		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25 35	то 3 25 35 40	LITHOLO Topsoil Clay, brown Limestone gravel Shale, red, white	9 Feedyard GIC LOG and rock		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25 35 40	3 25 35 40 100	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black	9 Feedyard GIC LOG and rock		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
9 0 3 25 35 40 100	TO 3 25 35 40 100 115	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white	9 Feedyard GIC LOG and rock		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
7 PROM 0 3 25 35 40 100 115	3 25 35 40 100 115 120	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black	9 Feedyard GIC LOG and rock		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25 35 40 100 115 120	TO 3 25 35 40 100 115 120 140	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray	9 Feedyard GIC LOG and rock e, Dakota shale		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25 35 40 100 115 120 140	TO 3 25 35 40 100 115 120 140 160	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white	9 Feedyard GIC LOG and rock e, Dakota shale		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25 35 40 100 115 120 140 160	TO 3 25 35 40 100 115 120 140 160 175	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white Clay, white, sand	9 Feedyard GIC LOG and rock and shale		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25 35 40 100 115 120 140	TO 3 25 35 40 100 115 120 140 160	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white Clay, white, sand Sandstone, broker	9 Feedyard GIC LOG and rock e, Dakota shale ely n, soft, with		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25 35 40 100 115 120 140 160	TO 3 25 35 40 100 115 120 140 160 175	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white Clay, white, sand	9 Feedyard GIC LOG and rock e, Dakota shale ely n, soft, with		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25 35 40 100 115 120 140 160	TO 3 25 35 40 100 115 120 140 160 175	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white Clay, white, sand Sandstone, broker	9 Feedyard GIC LOG and rock e, Dakota shale ely n, soft, with		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25 35 40 100 115 120 140 160 175	TO 3 25 35 40 100 115 120 140 160 175 195	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white Clay, white, sand Sandstone, broker clay, white mixed	9 Feedyard GIC LOG and rock e, Dakota shale ely n, soft, with		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25 35 40 100 115 120 140 160 175	TO 3 25 35 40 100 115 120 140 160 175 195	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white Clay, white, sand Sandstone, broker clay, white mixed	9 Feedyard GIC LOG and rock e, Dakota shale ely n, soft, with		13 Insecti How man	rer storage 16 (icide storageNor y feet?	Other (specify below) ae.known
FROM 0 3 25 35 40 100 115 120 140 160 175	TO 3 25 35 40 100 115 120 140 160 175 195	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white Clay, white, sand Sandstone, broker clay, white mixed Shale, red	9 Feedyard GIC LOG and rock e, Dakota shale ely n, soft, with	FROM	13 Insecti How man TO	zer storage 16 (icide storage Nor y feet? PLUGGING	Other (specify below) i.e. known INTERVALS
FROM 0 3 25 35 40 100 115 120 140 160 175 195	TO 3 25 35 40 100 115 120 140 160 175 195	Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white Clay, white, sand Sandstone, broker clay, white mixed Shale, red	9 Feedyard GIC LOG and rock e, Dakota shale ely n, soft, with i	FROM	13 Insecti How man TO	rer storage 16 (icide storage Nor y feet? PLUGGING Pstructed, or (3) plugged ur	Other (specify below) Le · known
FROM 0 3 25 35 40 100 115 120 140 160 175 195 7 CONTR	TO 3 25 35 40 100 115 120 140 160 175 195 200 RACTOR'S (on (mo/day)	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white Clay, white, sand Sandstone, broker clay, white mixed Shale, red	9 Feedyard GIC LOG and rock e, Dakota shale ely n, soft, with d	FROM	13 Insecti How man TO	rer storage 16 (icide storage Nor y feet? PLUGGING Pstructed, or (3) plugged und is true to the best of my k	Other (specify below) A.E. KNOWN INTERVALS INTERVALS der my jurisdiction and was nowledge and belief. Kansas
FROM 0 3 25 35 40 100 115 120 140 160 175 195 7 CONTR completed Water Well	TO 3 25 35 40 100 115 120 140 160 175 195 200 RACTOR'S Con (mo/day	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white Clay, white, sand Sandstone, broker clay, white mixed Shale, red	9 Feedyard GIC LOG and rock e, Dakota shale by h, soft, with I CATION: This water well with the shale water wat	was (1) construction	13 Insecti How man TO	rer storage 16 (icide storage Nor y feet? PLUGGING PSTRUCTED NOT PLUGGING nstructed, or (3) plugged und is true to the best of my knor (mo/day/yr) 4-	Other (specify below) Le · known
FROM 0 3 25 35 40 100 115 120 140 160 175 195 7 CONTR completed Water Well under the b	TO 3 25 35 40 100 115 120 140 160 175 195 200 RACTOR'S (on (mo/day, decent) and the contractor business na	Topsoil Clay, brown Limestone gravel Shale, red, white Shale, black Clay, white Shale, black Shale, gray Shale, red, white Clay, white, sand Sandstone, broker clay, white mixed Shale, red	9 Feedyard GIC LOG and rock e, Dakota shale ely n, soft, with i CATION: This water well with the control of t	was (1) construction was Well Record was	13 Insecti How man TO	rer storage 16 (icide storage Nor y feet? PLUGGING PSTRUCTED, or (3) plugged und is true to the best of my knor (mo/day/y) 4	Other (specify below) Le. known INTERVALS INTERVALS der my jurisdiction and was nowledge and belief. Kansas 16-97