			WATER	WELL RECORD	Form WWC-5	KSA 82		
1 LOCATION			Fraction			on Number	' _	Range Number
	JACKSO d direction		SE ¼	SE 14 SW	1/4	2	T 7 s	R 13 E/W
Distance and	a direction		-	dress of well if located	within city?			
ol	MELL SI			of Soldier				<u></u>
-		NER: Ralph D	лggs				Donal of Acatous	Divinion of Motor Beauty
RR#, St. Ad			ka, KS 6	6516			•	e, Division of Water Resources
City, State, Z					110	A F: 5:	Application Number	
AN "X" IN	SECTION							. 3
								/yr .10-02-91
	i [•	pumping gpm
	NW	NE Fs						pumping gpm
	; [, , ,						in. toft.
¥ w	i 	E			5 Public water			11 Injection well
-	1		1 Domestic				_	12 Other (Specify below)
	- sw	SE	2 Irrigation					
	x	i w	as a chemical/b		_	-		es, mo/day/yr sample was sub-
ī	S		itted	-		-	ater Well Disinfected? Yes	
5 TYPE OF	BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOINTS: G	lued X Clamped
1 Steel		3 RMP (SR)		6 Asbestos-Cement	,	specify belo	•	elded
2 PVC		4 ABS		7 Fiberglass			Th	nreaded
_	-							in. to ft.
1				in., weight 2.82				• No • 258
		R PERFORATION N			7 PV	_	10 Asbestos-ce	
1 Steel		3 Stainless st		5 Fiberglass		P (SR)	• •	ify)
2 Brass	_	4 Galvanized		6 Concrete tile	9 ABS		12 None used	`'
		RATION OPENINGS			ed wrapped		8 Saw cut 9 Drilled holes	11 None (open hole)
	tinuous slo vered shutt			6 Wire v	• •			
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)								
JOHLEN-PE	LIII OHAII	D INTERVALO.						ft. toft.
GF	RAVEL PA	CK INTERVALS:						ft. toft.
			From			-		ft. to ft.
6 GROUT	MATERIAL	: 1 Neat cen	ment	2 Cement grout				
Grout Interva	als: Fro	m ft.	to 25	ft., From	ft. 1	:o	ft., From	ft. to
l .		eurce of possible co				10 Live	stock pens 14	4 Abandoned water well
		4 Lateral	linaa	7 Dia				
1	er lines			7 Pit privy			1 storage 15	
3 Wate		5 Cess po	ool	8 Sewage lago		12 Fert	ilizer storage 16	5 Oil well/Gas well 6 Other (specify below)
1	-	5 Cess po er lines 6 Seepag	ool			12 Fert 13 Inse	ilizer storage 16 ecticide storage	
Direction fro	m well?	5 Cess po er lines 6 Seepag south	ool e pit	8 Sewage lago 9 Feedyard	oon	12 Fert 13 Inse How m	ilizer storage 16 citicide storage any feet? 270 '	6 Other (specify below)
FROM	m well?	5 Cess po er lines 6 Seepag south	ool	8 Sewage lago 9 Feedyard	FROM	12 Fert 13 Inse How m TO	ilizer storage 16 ecticide storage any feet? 270 PLUGGIN	6 Other (specify below)
FROM 0	m well?	5 Cess po er lines 6 Seepag south Top Soil	ool e pit LITHOLOGIC I	8 Sewage lago 9 Feedyard	FROM 61	12 Fert 13 Inse How m TO 64	ilizer storage 16 ecticide storage any feet? 270 PLUGGIN Shale-Red	6 Other (specify below)
FROM 0 1	m well?	5 Cess po er lines 6 Seepag south Top Soil Clay—Brown	ool e pit LITHOLOGIC I	8 Sewage lago 9 Feedyard	FROM 61 64	12 Fert 13 Inse How m TO 64 67	ilizer storage 16 ecticide storage any feet? 270 PLUGGIN Shale-Red Shale-Yellow	G Other (specify below) G INTERVALS
FROM 0 1 6	TO 1 6 8	5 Cess po er lines 6 Seepag south Top Soil Clay—Brown Shale—Grey	ool le pit LITHOLOGIC I D Y	8 Sewage lago 9 Feedyard	FROM 61 64 67	12 Fert 13 Inse How m TO 64 67	ilizer storage 16 ecticide storage 270 PLUGGIN Shale-Red Shale-Yellow Limestone-Yello	G Other (specify below) G INTERVALS
0 1 6 8	m well? TO 1 6 8 18	5 Cess po er lines 6 Seepag south Top Soil Clay-Brown Shale-Grey Limestone-	ool le pit LITHOLOGIC I O Y —Yellow	8 Sewage lago 9 Feedyard	FROM 61 64 67 69	12 Fert 13 Inse How m TO 64 67 69 70	ilizer storage 16 ecticide storage 270 ' any feet? 270 ' PLUGGIN Shale-Red Shale-Yellow Limestone-Yellov Shale-Yellow	6 Other (specify below) G INTERVALS
FROM 0 1 6 8 18	TO 1 6 8	5 Cess po er lines 6 Seepag south Top Soil Clay—Brown Shale—Grey	ool le pit LITHOLOGIC I O Y -Yellow low	8 Sewage lago 9 Feedyard	FROM 61 64 67 69 70	12 Feri 13 Inse How m TO 64 67 69 70	ilizer storage 16 ecticide storage 270 ' any feet? 270 ' PLUGGIN Shale-Red Shale-Yellow Limestone-Yellow LImestone-Yellow LImestone-Yellow	6 Other (specify below) G INTERVALS
FROM 0 1 6 8 18 21	m well? TO 1 6 8 18 21	5 Cess por er lines 6 Seepage south Top Soil Clay-Brown Shale-Grey Limestone- Shale-Yel	ool e pit LITHOLOGIC I Y Y-Yellow low ck	8 Sewage lago 9 Feedyard	FROM 61 64 67 69 70 71	12 Feri 13 Inse How m TO 64 67 69 70 71	cilizer storage 16 coticide storage 270 ' any feet? 270 ' PLUGGIN Shale-Red Shale-Yellow Limestone-Yellov Shale-Yellow LImestone-Yellov Shale-Yellow	G INTERVALS W
FROM 0 1 6 8 18	m well? TO 1 6 8 18 21	5 Cess por south Top Soil Clay-Brown Shale-Grey Limestone- Shale-Yell Shale-Blac Limestone-	col le pit LITHOLOGIC I IN Y -Yellow low ck -Grey	8 Sewage lago 9 Feedyard	FROM 61 64 67 69 70 71 74	12 Feri 13 Inse How m TO 64 67 69 70 71 74	cilizer storage 16 ceticide storage any feet? 270 PLUGGIN Shale-Red Shale-Yellow Limestone-Yellow LImestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow	G Other (specify below) G INTERVALS W
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FROM 0 1 6 8 18 21 26 27 30	m well? TO 1 6 8 18 21 26 27 30 34	5 Cess por south Top Soil Clay-Brown Shale-Grey Limestone-Shale-Black Limestone-Shale-Grey Shale-Grey Shale-Grey Shale-Yel	col le pit LITHOLOGIC I Y -Yellow low ck -Grey y low -Yellow	8 Sewage lago 9 Feedyard	FROM 61 64 67 69 70 71 74 76 81 85	12 Feri 13 Inse How m TO 64 67 69 70 71 74 76 81 85 95	cticide storage any feet? 270' PLUGGIN Shale-Red Shale-Yellow Limestone-Yellow LImestone-Yellow Limestone-Yellow Limestone-Yellow Shale-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow	G INTERVALS W Loose
FROM 0 1 6 8 18 21 26 27 30 34	m well? TO 1 6 8 18 21 26 27 30 34 39	5 Cess por south Top Soil Clay-Brown Shale-Grey Limestone- Shale-Blac Limestone- Shale-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Yel Limestone- Shale-Yel Limestone- Shale-Blac	LITHOLOGIC I Y -Yellow low ck -Grey y low -Yellow	8 Sewage lago 9 Feedyard	FROM 61 64 67 69 70 71 74 76 81 85 95	12 Ferd 13 Inse How m TO 64 67 69 70 71 74 76 81 85	cticide storage any feet? 270' PLUGGIN Shale-Red Shale-Yellow Limestone-Yellov LImestone-Yellov Limestone-Yellov Shale-Yellow Limestone-Yellov Shale-Grey Shale-Black Limestone-grey- Shale-Grey	G INTERVALS W LOOSE
FROM 0 1 6 8 18 21 26 27 30 34 39	m well? TO 1 6 8 18 21 26 27 30 34 39 41	5 Cess por south Top Soil Clay-Brown Shale-Grey Limestone- Shale-Blac Limestone- Shale-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Yel Limestone- Shale-Yel Limestone- Shale-Blac	LITHOLOGIC I Y -Yellow low ck -Grey y low -Yellow ck -Grey	8 Sewage lago 9 Feedyard	FROM 61 64 67 69 70 71 74 76 81 85	12 Feri 13 Inse How m TO 64 67 69 70 71 74 76 81 85 95	cticide storage any feet? 270' PLUGGIN Shale-Red Shale-Yellow Limestone-Yellow LImestone-Yellow Limestone-Yellow Limestone-Yellow Shale-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow	G INTERVALS W LOOSE
FROM 0 1 6 8 18 21 26 27 30 34 39 41	m well? TO 1 6 8 18 21 26 27 30 34 39 41 45	south Top Soil Clay-Brown Shale-Grey Limestone- Shale-Hlac Limestone- Shale-Yel Limestone- Shale-Yel Limestone- Shale-Hlac Limestone- Shale-Hlac Limestone- Shale-Blac Limestone- Shale-Blac Limestone- Shale-Blac Limestone- Shale-Grey	col le pit LITHOLOGIC I Y -Yellow low ck -Grey y low -Yellow -Yellow ck -Grey	8 Sewage lago 9 Feedyard LOG	FROM 61 64 67 69 70 71 74 76 81 85 95	12 Feri 13 Inse How m TO 64 67 69 70 71 74 76 81 85 95	cticide storage any feet? 270' PLUGGIN Shale-Red Shale-Yellow Limestone-Yellov LImestone-Yellov Limestone-Yellov Shale-Yellow Limestone-Yellov Shale-Grey Shale-Black Limestone-grey- Shale-Grey	G INTERVALS W LOOSE
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FROM 0 1 6 8 18 21 26 27 30 34 39 41 45 47 50 7 CONTRA	m well? TO 1 6 8 18 21 26 27 30 34 39 41 45 47 50 61 ACTOR'S (on (mo/day)	south Top Soil Clay-Brown Shale-Grey Limestone- Shale-Hlac Limestone- Shale-Yel Limestone- Shale-Yel Limestone- Shale-Grey Shale-Blac Limestone- Shale-Grey Limestone- Shale-Grey Limestone- Shale-Grey Limestone- Shale-Grey Limestone- Shale-Yel OR LANDOWNER'S	LITHOLOGIC I	8 Sewage lago 9 Feedyard LOG ON: This water well water	FROM 61 64 67 69 70 71 74 76 81 85 95 110 as (1) constru	12 Feri 13 Inse How m TO 64 67 69 70 71 74 76 81 85 95 110	constructed, or (3) plugged cord is true to the best of my feet? It is secticide storage any feet? PLUGGIN Shale-Red Shale-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Grey Shale-Black Limestone-Grey Constructed, or (3) plugged cord is true to the best of my	G INTERVALS W LOOSE under my jurisdiction and was y knowledge_and belief. Kansas
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8 18 21 26 27 30 34 39 41 45 47 50 7 CONTRACOMPleted o Water Well 6	m well? TO 1 6 8 18 21 26 27 30 34 39 41 45 47 50 61 ACTOR'S (contractor)	south Top Soil Clay-Brown Shale-Grey Limestone- Shale-Hlac Limestone- Shale-Yel Limestone- Shale-Yel Limestone- Shale-Grey Shale-Blac Limestone- Shale-Grey Limestone- Shale-Grey Limestone- Shale-Grey Limestone- Shale-Grey Limestone- Shale-Yel OR LANDOWNER'S	LITHOLOGIC I	8 Sewage lago 9 Feedyard LOG ON: This water well water water well water wate	FROM 61 64 67 69 70 71 74 76 81 85 95 110 as (1) constru	12 Fert 13 Inse How m TO 64 67 69 70 71 74 76 81 85 95 110	constructed, or (3) plugged cord is true to the best of my feet? It is secticide storage any feet? PLUGGIN Shale-Red Shale-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Yellow Limestone-Grey Shale-Black Limestone-Grey Constructed, or (3) plugged cord is true to the best of my	G INTERVALS W LOOSE under my jurisdiction and was knowledge and belief. Kansas
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