			TER WELL RECORD	Form WWC-5	KSA 8	2a-1212	
_ ~~~~	WATER WELL:				ction Number	1 10	Range Number
County: SHA		NE	· · · · · · · · · · · · · · · · · · ·	7.4	27	т 10 s	R 15 E/W
Distance and dir	ection from neare		address of well if locate south of Elmont	-			
2 WATER WEI	L OWNER: C	layton Cochra	en				1
RR#, St. Addres			d Drive Apt.#	2		Board of Agriculture	e, Division of Water Resources
City, State, ZIP		opeka, KS 66				Application Number	
3 LOCATE WELL AN "X" IN SE	L'S LOCATION \						
T IN SE	X I					2 140-160 ft	. 3 160-172 ft. / /yr . 7-03-95
	1	Pu					pumping gpm
NY	NE	• I I	•				pumping gpm
			•.				.in. to
<u>N</u> <u>N</u> <u>1</u>	1	T WELL WATER	TO BE USED AS:	5 Public water			11 Injection well
sw		1 Domest	ic 3 Feedlot			9 Dewatering 1	
3	35	2 Irrigation	n 4 Industrial	7 Lawn and	garden only	10 Monitoring well	
<u> </u>		Was a chemica	al/bacteriological sample	submitted to D	epartment?	Yes, If y	es, mo/day/yr sample was sub-
1	\$	mitted			<u>v</u>	Vater Well Disinfected? Yes	
5 TYPE OF BL	ANK CASING US		5 Wrought iron	8 Concr	ete tile		ued . X Clamped
1 Steel		IP (SR)	6 Asbestos-Cement		(specify be	·= ··•	elded
2 PVC	4 AB	_	7 Fiberglass				readed
•							in. to ft.
			in., weight2 • 82				No
		ATION MATERIAL:	C. Ethanalasa	7 PV		10 Asbestos-ce	
1 Steel		inless steel	5 Fiberglass		MP (SR)	• •	ify)
2 Brass		Ivanized steel	6 Concrete tile	9 AE	5	12 None used (' ' '
	ERFORATION OF	3 Mill slot		5 Gauzed wrapped6 Wire wrapped		8 Saw cut 9 Drilled holes	11 None (open hole)
1 Continuo 2 Louvered		4 Key punched	7 Torci				
	DRATED INTERV				# =		t. toft.
SOMELIN-FEMI	SHATED INTERV						t. toft.
GRAVI	EL PACK INTERV						t. toft.
ar ii/ (V	E TAOK WILL				-		t. to ft.
6 GROUT MAT	ERIAL: 1	Neat cement	2 Cement grout				
_			•			ft., From	ft. to
What is the nea	est source of pos	ssible contamination:			10 Liv	estock pens 14	Abandoned water well
•					10 110	ivy 11 Fuel storage 15 Oil well/Gas well	
2 Sewer lines 5 Cess pool			7 Pit privy			el storage 15	Oil well/Gas well
2 Sewei III	nes 5				11 Fu	el storage 15 rtilizer storage 16	
	nes 5 nt sewer lines 6	Cess pool	7 Pit privy		11 Fu 12 Fe	rtilizer storage 16 secticide storage	
	nt sewer lines 6	Cess pool Seepage pit South	7 Pit privy 8 Sewage lag 9 Feedyard	goon	11 Fu 12 Fe 13 Ins How n	rtilizer storage 16 secticide storage nany feet? 210 '	Other (specify below)
3 Watertig Direction from w	nt sewer lines 6	Cess pool Seepage pit couth LITHOLOGI	7 Pit privy 8 Sewage lag 9 Feedyard	goon	11 Fu 12 Fe 13 Ins How r	rtilizer storage 16 secticide storage nany feet? 210 PLUGGING	Other (specify below)
3 Watertig Direction from w FROM T	nt sewer lines 6 ell? s O Top S	Cess pool Seepage pit south LITHOLOGI	7 Pit privy 8 Sewage lag 9 Feedyard	FROM 146	11 Fur 12 Fe 13 Ins How r TO 163	rtilizer storage 16 secticide storage nany feet? 210 PLUGGING Sandstone-Grey	Other (specify below)
3 Watertig Direction from w FROM T 0 1 1	nt sewer lines 6 ell? s 0 Top S 1 Clay-	Cess pool Seepage pit south LITHOLOGI Soil Brown	7 Pit privy 8 Sewage lag 9 Feedyard	FROM 146 163	11 Fur 12 Fe 13 Ins How r TO 163 164	rtilizer storage 16 secticide storage nany feet? 210 PLUGGING Sandstone-Grey Limestone-Grey	Other (specify below)
3 Watertig Direction from w FROM T 0 1 1 14 1	nt sewer lines 6 ell? S Top S Clay- Limes	Cess pool Seepage pit South LITHOLOGI Soil Brown Stone—Yellow	7 Pit privy 8 Sewage lag 9 Feedyard	FROM 146 163 164	11 Fur 12 Fe 13 Ins How r TO 163 164 172	rtilizer storage 16 secticide storage many feet? 210 PLUGGING Sandstone-Grey Limestone-Grey Sandstone-Grey	Other (specify below)
3 Watertig Direction from w FROM T 0 1 1 14 1 16 3	nt sewer lines 6 ell? s 0 1 Top S 1 Clay- 5 Limes 0 Shale	Cess pool Seepage pit South LITHOLOGI Soil Brown Stone—Yellow	7 Pit privy 8 Sewage lag 9 Feedyard	FROM 146 163	11 Fur 12 Fe 13 Ins How r TO 163 164	rtilizer storage 16 secticide storage nany feet? 210 PLUGGING Sandstone-Grey Limestone-Grey	Other (specify below)
3 Watertig Direction from w FROM T 0 1 14 14 14 16 36 30 3	nt sewer lines 6 ell? s Top 5 Clay- Limes Shale	Cess pool Seepage pit south LITHOLOGI Soil Brown Stone-Yellow -Yellow -Grey	7 Pit privy 8 Sewage lag 9 Feedyard C LOG	FROM 146 163 164	11 Fur 12 Fe 13 Ins How r TO 163 164 172	rtilizer storage 16 secticide storage nany feet? 210 PLUGGING Sandstone-Grey Limestone-Grey Sandstone-Grey Shale-Grey	G Other (specify below)
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