WATER WELL RECORD Form WWC-5 KSA 8	32a-1212 ID N ction Number	Township N	umber	Range Nu	umber
County: Leavenworth SE ¼ SE ¼ SW ¼	3	T 11	S	R 22F	
Distance and direction from nearest town or city street address of well if located within ci		11		1 7 221	<u> </u>
inile west of Basehor					
2 WATER WELL OWNER: Lloyd Dreiling					
#, St. Address, Box # : 16012 State Ave.  Board of Agriculture, Division of Water  Application Number:					
3 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 120	ft. ELEVAT	10N:			
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	ft. 2	<u>.</u>	ft. 3.		ft.
WELL'S STATIC WATER LEVEL . 1.0					
Pump test data: Well water was					
NW					
Bore Hole Diameter. 8. 3/4 in. to					
E WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)					
1 <u>Domestic</u> 3 Feedlot 6 Oil field water					
SWSE 2 Irrigation 4 Industrial 7 Domestic (law	wn & garden) 10	Monitoring well .			
▼       I       X       I       Was a chemical/bacteriological sample submitted to Department? Yes No X ; If yes, mo/day/yrs sample was submitted         S       Water Well Disinfected? Yes       X       No					
	rete tile	CASING JO	NTS: Glue	edx Clam	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other	(specify below	)	Weld	ded	
				aded	
Blank casing diameter	n. to	ft., Dia		in. to	
Casing height above land surface 36 in., weight					
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PV	/C	10 Asb	estos-cen	nent	
1 Steel 3 Stainless steel 5 Fiberglass 8 RN 2 Brass 4 Galvanized steel 6 Concrete tile 9 AB	MP (SR)			)	
				oen hole)	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped		8 Saw cut 9 Drilled holes		11 None (ope	en hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)					
SCREEN-PERFORATED INTERVALS: From					
From					
GRAVEL PACK INTERVALS: From					
From					
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other					
Grout Intervals: From					i
What is the nearest source of possible contamination:	10 Livesto	•		bandoned water	
1 Septic tank 4 Lateral lines 7 Pit privy	11 Fuel s	•		Dil well/Gas well	
		ertilizer storage 16 Other (specify below)		į.	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? Southwest		secticide storagemany feet? 255			
FROM TO LITHOLOGIC LOG FROM	TO How man		CCINC II	NTERVALS	
	<del> </del>			VIENVALS	
0       2       top soil       94         2       15       brown clay       103		rey limestor	ne		
15 22 yellow shale 104		cey shale cey limesto			
22 25 grey shale 118	1 1-	ey shale	.ie		
25 32 grey sandy shale	120 91	ey Share			
32 45 grey sandstone					
45 48 grey cemented sandstone					
48 49 grey shale			····		
49 54 grey limestone					
54 61 grey shale					-,
61 72 grey limestone					· · · · · · · · · · · · · · · · · · ·
72 77 black shale					
77 82 grey limestone					
100					
82 94 grey shale		<del> </del>			
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) const					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) const completed on (mo/day/year) 10-01-2001	and this record	l is true to the bes	t of my kn	owledge and b	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) const	and this record	l is true to the bes	t of my kn	owledge and b	