	er Range Number
Distance and direction from nearest town or city street address of well if located within city? TROUSDALE JUNE ASTSIDE WATER WELL OWNER: STERLING DRILLING OR RAY CURNEY, TROUSDA Board of Agricultus State ZIR Code Application Number 1987 (1987)	1 - 11 -0
TROUGDALE YYN EASTSIDE WATER WELL OWNER: STERLING DRILLING O RAY CURNEY, TROUGDA RR#, St. Address, Box # : /29 Board of Agriculture Application Number 1981	S R / 6 EW
WATER WELL OWNER: 5 TERLING DRILLING O RAY CURNEY, TROUS DE BOARD OF Agrico State 7 TR Code 5 TERLING 1/4 6 7 4 7 9	
RR#, 8t. Address, Box # : 179 Board of Agriculture 179 Application Number Application	
RR# , St. Addresss, Box # : / 7 9 Board of Agriculture State 7 7 9 9 9 9 9 9 9 9	9 <i>LE,K</i> Y.
City, State, ZIP Code : STENLING KS 67579 Application Nu	ulture, Division of Water Resourc
LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED MELL	mber: 78/-97/
I LOUATE VALLED LOUATION VAITING DEPTH OF COMPLETED WHIT /// (// IT FLEVATION)	
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	ft 3 ft
WELL'S STATIC WATER LEVEL	/day/yr/:5:8:2
Est. Yield gpm: Well water was ft. after ho	ours pumping gpr
Bore Hole Diameter. 7. 1/2. Scin. to	
	<u>. </u>
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering	
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well	
Was a chemical/bacteriological sample submitted to Department? Yes	· · · · · · · · · · · · · · · · · ·
S mitted Water Well Disinfected? '	
	6: Glued X. Y. Clamped
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)	Welded
2 PVC 4 ABS 7 Fiberglass	Threaded
Blank casing diameter \dots 5 in. to \dots 4. θ ft., Dia \dots in. to \dots	
Casing height above land surface	auge No
YPE OF SCREEN OR PERFORATION MATERIAL: 7_PVC 10 Asbesto	s-cement
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (s	specify)
·	sed (open hole)
	, , ,
	11 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	
SCREEN-PERFORATED INTERVALS: From $\mathcal{L}.\mathcal{L}.\mathcal{L}.\dots$ ft. to $\mathcal{L}.\mathcal{L}.\dots$ ft., From $\mathcal{L}.\dots$	
From	
GRAVEL PACK INTERVALS: From	ft. tof
From ft. to ft., From	ft. to
CPOUT MATERIAL 1 Next compet 2 Compet growt 2 Posterite 4 Other	
Grout Intervals: Fromft. toft., Fromft. toft., From	ft to f
What is the nearest source of possible contamination: NUNCS 10 Livestock pens	14 Abandoned water well
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage	15 Oil well/Gas well
• • • • • • • • • • • • • • • • • • • •	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage	16 Other (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
Direction from well? How many feet?	
	HOLOGIC LOG
0 5 SAMD 1 501-	
5 16 SAND. 16 30 SAVOY CLAY	
16 30 SAVOY CLAY	
30 60 GMAVEL	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed or (3) plugg	ed under my jurisdiction and wa
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugg	
ompleted on (mo/day/year) / 5 f. 2 and this record is true to the best of	my knowledge and belief. Kansa
ompleted on (mo/day/year)	my knowledge and belief. Kansa
ompleted on (mo/day/year)	my knowledge and belief. Kansa - 18 82 La Recap
ompleted on (mo/day/year)	my knowledge and belief. Kansa - 18