## WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Location of well: The way of the section of Well: The way of the well: The well: The way of the well: The way of the well: The well: The way of the well: The way of the well: The well: The well: The way of the well: The well: The we	Section number	Township number T A 9 S R 19
Steer address of well location it in city:	ner of well: A street: tate, zip code:	Creensburgkans
4. Locate with "X" in section below:  Sketch map:  N NWNE  W  E		6. Bore hole dia. 24n. Completion date Well depth 92ft. 6-20-75  7Cable tool & RotaryDrivenDugHollow rodJettedBoredReverse rotary  8. Use:
S 1 Mile ————————————————————————————————————	Fram To	LawnOil field waterOther  9. Casing: MaterialHeight: Above or below Threaded WelderSurfacein. RMP PVC Weight Ibs./ft. Dia in. toft. depth Wall Thickness: inches or Dia in. to ft. depth gage No.
Top Soil Tan Way	02	10 Screen: Manufacturer's name  Iype PMP Dia.  Slot) gauze Length 20  Set between 72 ft. and 72 ft.  ft. and ft.
		Gravel pack? Size range of material mo./day/yr.  11. Static water level: mo./day/yr.  12. Pumping level below land surfaces:  13. Pumping level below land surfaces:  14. After hrs. pumping g.p.m.  15. Tr. after hrs. pumping g.p.m.
		Estimated maximum yieldg.p.m.  13. Water sample submitted:mo./day/yrYesNoNo
		With: Neat sement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination Type OR No Well disinfected upon completion? Yes No  17. Pump: No installed
		Manufacture's frame
(Use a second sheet if needed)  18. Elevation:  19. Remarks:  Topography:  Hill Slope Upland	© 6	CentrifugalOther