USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

1	Γ	R	EW	sec	1/4	1/4	1/4	No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

	A	\$n	ISESW				Topeka, Kansas 66620
1 Location of well:	F. 60.	Township name U vion	Fraction SW	4	ection number	8	Range number
Distance and direction  Westimole  Street address of well	on from nearest town or cit S. Edwy 99 - I location if in city:	y: Warnego 71 7Mi 24 wes	v.w. 2West 3			rego KS	52
Locate with "X" in s	ection below:	e and color of material who fold be acled acled and facts of acled acceptances.	w	Fre	,	Well depth:  Well diameter  Well diameter  Test well  Test well  Test well  Threaded  Welded  Welded  Diam.  Screen:  Manufacturer  Type  Slot/gauze  Set between  Fittings:  Gravel pack  Fit after  Estimated maximum yield  Well depth:  Fittings:  Fittings:  Water sample submitted:	Driven Dug Bored Reverse rotary  public supply Industry ir conditioning Commercial  Height: above/below  Dia Length and 70 ft.  No Size range of material  surfaces: hrs. pumping g.p.m. hrs. pumping g.p.m.
16 Remarks: elevation Topography:		a second sheet if needed)				Pitless adopter  13 Well grouted? Yes Neat cement Ben Depth: From ft. t  14 Nearest source of possible ft. Direction Well disinfected upon cor  15 Pump: Manufacturer's name Model number Length of drop pipe Type: Submersible Jet Certrifugal  17 Water well contractor's ce This well was drilled under	Turbine Reciprocating Other
Upland Valley						Signed Authorized rep	resentative Date 8-9