WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction	Section	number	Township number	Range number	
1. Location of well:	HARVEY	NE1/4 NW1/4 HE1/4		30_	T 22 s	R /	E (W)
2. Distance and direct Street address of well	42	Hesston R.R.	wner of wel or street: state, zip	R	NOLD VOST R. 1 HESSTON KS	67062	
4. Locate with "X" in N NW I SW I S	Fost SE I Slope	Sketch map: hwas 1	no p Shel		Lawn O 9. Casing: Materia pia s ± Threaded Welded A RMP PVC X	Driven Dug Bored Rever ublic supply Ind ir conditioning Sto il field water Ot Height Abov or be Surface Weight	dustry ock ther selowinlbs./ft.
5. Type and color of			From	То	Diain. toft. dep		hes or
					Type Pue	name	let -
LUAM TO CLAY				50	Slot/gauze 046 Set between 36	Length	ft.
RED BROWN CLAY			5	15	Gravel pack?X Size ro	44	fig ft.
in to Light BR Chay			15	20	11. Static water level:ft. below land su		/day/yr. i — 7 9
Light BROWN CLAY				27	12. Pumping level below lan	d surfaces:	g.p.m.
SANDY GIRY CLAY				29	ft. after Estimated maximum yield		_ g.p.m.
SAND YCLAY MIX				36	13. Water sample submitted:	mo.	./day/yr.
- 6	ivey white (soft) clay	36	38	14. Well head completion:	26	
c	OURSE SAND	,	38	46	15. Well grouted?	See No	*C
	Green - Gray o	Shulc	46	48	With: Neat cement	Bentonite (Concrete
					16. Negrest source of possib ft. 35 Direction — Well disinfected upon compl		X No
					17. Pump: Manufacturer's name Model number Length of drop pipe Type:	3362//3 Vol	lts 1/5
	// Isa a second	sheet if needed)			Submersible Jet Centrifugal	Turbine Recipro Other	e ocating
18. Elevation: 19. Remarks: 19. Remarks:					20. Water well contractor's This well was drilled under r is true to the best of my know DAULIS Business name Address Signed Proof Re	certification: ny jurisdiction and this wledge and belief.	s report
Valley Forward the white, bli	ue and pink copies to the Department	of Health and Environment			Author Med re	presentative Form WW	VC-5