USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.	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: Sedgw 2. Distance and direction from nearest town		Section number		the pl	<u>w</u>
Street address of well location if in city: 4. Locate with "X" in section below:	VALE HIT-	or street: , state, zip code:	6. Bore hole dia.	al City Te	X 15/48 H X 3
	x well		Well depth COD ft 7. X Cable tool Rol Rol Hollow rod Jet	hary Driven Dug tedBored Reverse ro	
$\begin{bmatrix} 1 \\ -SW \\ -SW \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ $	x Septi	۲ <u>۲</u>	Threaded Welded RMP PVC Dia. in. to 00 ft.	depth Will Thickness: inches	_in. ./ft.
5. Type and color of material	Sait	From To	10. Screen: Monufacture		ver-
	Rock	510	Type <u>700</u> Slot/gauze 700 Set between 60	Dio C	
3	Chay vello	v 10 35	Gravel pack?	V mo./day	/yr.
· · · · · · · · · · · · · · · · · · ·	SHalle	35 55	12. Pumping level below ft. after	$-$ hrs. pumping $\underline{\mathcal{SU}}$ g.p	
			Estimated maximum yield 13. Water sample submith Yes No		.m.
			14. Well head completion Pitless adapter	n: Inches above grade	
· · · · · · · · · · · · · · · · · · ·			With: Kell grouted? With: Neat coment Depth: From A ft.	Bentonite Concr to XLC_ ft.	
			16. Negrest source of pos ft. Direction Well disinfected upon co	Type	<u>X</u> 'c ' ∖
			X. Pump: Manufacturer's nome Model number		
	· · · · · · · · · · · · · · · · · · ·		Type: Submersible	ft. capacityg.p Turbine	
(U 18. Elevation: 19. Remarks:	lse a second sheet if needed)		Jet Centrifugal 20. Water well contracta	Reciprocatir Other	
Topography:	ner To Instan cveTs Labar WeL	roundy	This well was drilled under the best of my k $\frac{1}{1000}$	er my jurisdiction and this repo	" ⊇≨(A
Hill C. 3 77 C Slope Upland Valley	Weh.	L	Signed	X 30 Au gluss unter representative	
Forward the white, blue and pink copies to the	e Department of Health and Environment			Form WWC-5	+/ Ene