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

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

4/

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

Form WWC-5

mepu	ne #/	K3A 620-1201-12	15		(M	/ater well Contractors) opeka, Kansas 66620	nvii Giulein
1. Location of well:	() Action	SWASWA	Section	number	Township number	Range number	E/W
Distance and direction from leaguest to     Street address of well location if in city:	own or city: //south	Heast 3.00	vner of well or street: state, zip	The	who Drive	lling Ci	>
Locate with "X" in section below:	Sketch map:				6. Bore hole dia. Well depth ft.  7 Cable tool \( \sum_{Rota} \)	12-27	-25
NW NE						Public supply in Air conditioning St	
\$- SW SE					9. Casing: Material 2 Threaded Welded RMP PVC	Height: bow or Surface	<u></u> in-
5. Type and color of material	1		From	То	Dia in. to ft. d	lepth Wall Thickness: in lepth gage No. 20	nches or
		Clay	0	10	Type PC	7.3 //	tu
	San	cly Clay	10.	30	Slowgauze	Length	ft.
· · · · · · · · · · · · · · · · · · ·	Man	nel	30 45	45 60	Gravel pack? 44 Size  11. Static water level:  2 ft. below land	mo	27-75
		· ·			12. Pumping level below I	and surfaces:	_ g.p.m.
					Estimated maximum yield .  13. Water sample submitte		g.p.m. g.p.m. o./day/yr.
					Yes No  14. Well head completion	Date	
					Pitless adapter  15. Well grouted?  With: Neat cement	Bentonite	10,
					Depth: From ft.  16. Nearest source of poss ft Direction .	ible contamination:	me M
		14			Well disinfected upon con	Poletion? Yes	
					Length of drop pipe	HP V	
					Type: Submersible Jet	Turbii Recip	ne rocating
18. Elevation: 19. Remarks:	(Use a second sheet if neede	od)		<u> </u>	Centrifugal 20. Water well contractor	Other	
					This well was drilled under is true to the best of my k	er my jurisdiction and th	is report
Topography: Hill Slope					Business forms  Address Sreat OB	en Ko.	cense No.
Upland Valley					Signed Authorized	Physical Date	.12-27-70