## USE TYPEN THE OR BALL' POINT FEL-PRESS FIRMEN PRINT CLEARLY.

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

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

E. 4960 M. S. C. S. C.		To	opeka, Kansas 66620
County 2 Fraction	Section number	Township number	Range number
· Lectrion of well Me Physical SE/4 HE1/4 NE	3/4 3	1 20	s R 2 -w
Distance and direction from mediest town or city: 3/4 £ - 250	3. Owner of well: 64	ENNUNRUH RR I	
reet address of well location if in city: GALVA, ILANS	City, state, zip code:	GALVA BAN	in. Completion date 10-1-71
Locate with "X" in section below: Sketch map:			
House War My Ha	usli	7 Cable tool Rota	ry Driven Dug
W NE E SE E			
I Mile ————————————————————————————————————		Dia. <del></del> in. to <u>#</u> <b>7</b> ft. d	lepth Wall Thickness: inches or
. Type and color of material	From To	Dia in. to ft. d	s name
Top Soil	03	Type PiVC	
CLAY-RED	3 5	Slot/gauze	Length
CLAY -BUFF	5-25	ft	andft.
Cray-RED	25 29	11. Static water level:	mo./day/yr.
UNER -> SOND-COURSE	29 30	12. Pumping level below le	and surfaces:
BEARING CLAY-RED	3031	ft. after	<i>•</i>
5H1=-800	3147	Estimated maximum yield = 13. Water sample submitted	
		Yes No  14. Well head completion:	Date
		Pitless adapter	24 Inches above grade
		With: Neat cement Depth: From ft.	Bentonite Concrete
		16. Nearest source of poss ft. 250 Direction	ble contamination:
		Well disinfected upon com	V Nationallad
		Manufacturer's name	— HP — Volts —
		Length of drop pipe	
		Type: Submersible	Turbine
(Use a second sheet if needed)		Jet Centrifugal	Reciprocating Other
8. Elevation: 19. Remarks:		20. Water well contractor This well was drilled under	's certification: my jurisdiction and this report
Topography:		is true to the best of my kr	
— Hill		Business name	Lubsob K
Slope Upland		Address BPX 150	11-20
Valley		Anthorized	representative Date