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

WATER WELL RECORD KSA 82a-1201-1215

							'		
1	_	₹	EW	sec	1/4	1/4	1/4	No.	

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

	NU)			Topeka, Konsas 66620			
1 Location of well: ALESS	Township name HIGH POINT	Fraction AW44	/-	Section	on number	Town number 2 0	Ronge number 22 W	
Distance and direction from nearest town or of 2 WEST Y2 NORTH. Street address of well location if in city:	ETY: IOME NOR	RTH ISTORY				ILMA MCF CITY KAN	545	
V	Sketch map:					4 Well depth: Well diameter S Coble tool Rotary Hollow rod Jetted 6 Use: Domestic P Irrigation A Test well Trest well Threaded Welded	ft. Date of completion Driven Dug Bored Reverse rotary ublic supply Industry ir conditioning Commercial Greight: above Abelaw Surface in.	DEC 75
2 Mile-	ype and color of material			From	То	in. toft. depft. dep	pth!Drive shoe? 🗌 Yes 🛮 🔀 No	
TopsoiL				0	3	Manufacturer WAS	Dia	
BROWN CLA	y			3	7	Slot/gauzeft.	Length, ond ft	
FING SAND				7	9	9 Static water level:	No Size range of moterial	oun
BROWN CL SAND GET	,	1	-0.74		62	ft. below land su	rface Date <u>180</u>	
STRIP 6TA		.,	ep / K	42		ft. after	hrs. pumping g.p.m. hrs. pumping g.p.m.	
EXCELLENT SA				3	105	11 Water sample submitted:	Date	
VERYLETILE	•				1.00	12 Well head completion:	anches above grade	
PAIN BOW	C/AY			105	108	13 Well grouted? Yes Neat cement Ber Depth: From 4		
	=					14 Nearest source of possibl	e contamination:	
The state of the s						Well disinfected upon co	mpletion? Yes No	211
M. Sarahaman						Manufacturer's name 4 Model number 40-4 Length of drop pipe 2	1 HP 40 Volts 48	P.ROLL
						Type: Submersible Jet	Turbine PumP. Reciprocating 6-A	1 .
	se a second sheet if needed)					Certrifugal	Other	\mathcal{U}
16 Remarks: elevation WEHT Slope Upland Valley	THE BACE 14 SET	MENT	ED				er my jurisdiction and this of my knowledge ond belief. FRHOUSE OPEL License No. 2 NAMANAS Date 29-	02 25 Be 35