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

WATER WELL RECORD KSA 82a-1201-1215

sec 1/4 1/4 1/4 No.

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

1 location of well-	County	Township name	Fraction		n number		Town number	Range number												
1 Location of well:	LLOUD	COLFAX		- 04	<u> 30</u>		775	R/	ω											
Distance and direction from nearest town or city: 4 NORTH 3 Owner of well: VOHN BAUER																				
Street address of well location if in city: J WEST MILTONVALE Address: MORGANVILLE KANS Locate with "X" in section below: Sketch map: 4 Well depth: 109 ft. Date of completion 10/2																				
Locate with "X" in section below: Sketch map:						Well diameter in.														
BARNYARD LOTS						5 Cable tool 🔭 Rotary Driven Dug Hollow rod Detted Bored Reverse rotary														
						6 Use: Domestic Public supply Industry														
										s							Diam. Weight Ibs./ft Sin. to Offit. depth Drive shoe? Yes No			
										2	Mile -			1.	Ţ	_ _	in. to fc. ft. depth [0]	Orive shoe? Y	es No	
	Тур	e and calor of material		From	То	8 Scre	een: nufacturer CERTA	INTEES	2											
TOPSOIL					2	Type SAWY D PM Dia.														
BROWN LLAY					9	Set between 189 ft. and 89 ft.														
SANDY CLAY					20		rings: ovel pack X Yes No	Size range of ma	iterial 2											
SANDROCK					67		tic water level: ft. below land surface	e Date /// 2	2/75											
SANDROCK W/ CLAY LAYERS 67					11	10 Pun	nping level below land sur		Man m											
SANDROCK					100	ft. after hrs. pumping ff. after ff. after hrs. pumping g.p.m. Estimated maximum yield fg.p.m.														
	577	カア		120			ter sample submitted:	g.p.m.												
							Yes No Date Il head completion:	e												
						<u> </u>	Pitless adapter	Inches above	grade											
						13 Well grouted? PYes No														
· · · · · · · · · · · · · · · · · · ·							oth: From C ft. to													
						14 Nearest source of possible contamination: ft. 400 Direction 50474 Type Well disinfected upon completion? X Yes			LOIS											
						15 Pun	np:	Not installed												
						Мо			olts											
	700-2	,			-	Ler Typ	ngth of drop pipe	ft. capacity —	g.m.p.											
						. =	Submersible Jet	Turbine Reciprocating	9											
	(use	a second sheet if needed)					Certrifugal	Other												
16 Remarks: elevation							ter well contractor's certi s well was drilled under m		d this											
Topography:							report is true to the best of my knowledge and belief.													
☐ Hill ☐ Slope						ı	iness name dress CIFTON	1. KAN	icense No.											
⊉ ∪pland							ined Authorized represe	Dat	10/2/											
Volley	olue and pink copies to the	Kansas State Dent : Of He	alth.			L		F	orm WWC-5											

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