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

WATER WELL RECORD KSA 820-1201-1215

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\Box										
T	Г	- 1	2	EW	sec	1/4	1/4	1/4	No.	

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

1 Location of well: Stafford New York										
District and discriction mores allowers of the macrosist how as of the control of		,	Township name	ı	1.	Section	on number		Town number	Range number
Sketch map: Valid despth Committee	i Location of well:	Stafford		NEYYN	EH		27		21.5	14#W
Wall disonate 3.1 ft.							20	OO N	orth Main S	et.
Hollow rod Jamed Sood Reverte rotary	Locate with "X" in s		Sketch map:					4 Wel	II depth: 67 ft. D	Date of completion 10-
		X							Hollow rod Jetted	Bored Reverse rotary
Type and color of material From To	w	E E 							☐ Irrigotion ☐ Air co☐ Test well ☐ ☐ ₩	nditioning Commercial
Sandy top soil gandy brown clay Fine sand Gray clay and & gravel loose medium Sand & gravel clean coarse loose Clay Files depression Gray clay Sand & gravel clean coarse loose Gray Clay Files depression Gray Gray clay The blow land surface Dote 10—30—74 The blow land surface Size of material of the size of the si		- I	1000				,	Three Dia	eaded Welded start welded start with the start with	urface 12 in.
Sandy top soil sandy brown clay Fine sand 17 24 Gray clay 24 38 Grovel pock \$\text{ yes} \top \text{	2	Тур	e and color of material			From	То			
Fine sand 17 24 Fine sand 17 24 Fine sand 17 24 Fine sand 18 Prome pack \$\mathbb{Z}\$ yes \text{No Size range of material} 9 Stotic water level: 10 ft. below land surface Date 10-30-74 10 Pumping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Pumping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 10 Promping level below land surface: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 11 Water sumplies submitted: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 12 String level level: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 13 Well grouted? \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 14 Noter sumplies submitted: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 15 Promping: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 16 Remarks: elevation 16 Remarks: elevation 17 Water well contractor's certification: \$\mathbb{No land surface} \text{Dot 10-30-74} \\ 16 Remarks: elevation 17 Water	S _{andy} t	op soil				0	2	Ma Typ	nufacturer <u>R & B</u> ne slot <i>PVC</i> D)ia. 48
Fitne sand Gray clay 24 30 Gray clay 25 Stotic water level: 10 ft. below land surface: No Fat Jung 30 A7 Sand & gravel clean coarse loose 47 67 Clay 67 10 Pumping level below land surface: No Fat Jung 10 ft. ofter hrs. pumping g.g.fm. 11 th. ofter hrs. pumping g.g.fm. 12 Well head completion: Pitless adapter Quenches above grade	sandy b	rown clay				2	17	Slo	between 47 ft. and	67 , 20
Cray Clay 10 ft. below land surface. Dote 10-30-74		•				17	24	Fitt	tings:	16-38
and & gravel loose medium Sand & gravel clean coarse loose 47 67 Clay 67 10 Pumping level below land surfaces: No lest plants of the pla	Gray cl	a y				24	30			Dote 10-30-74
Sand & gravel clean coarse loose Clay	and &	gravel loos	e medium			30	47	10 Pum	iping level below land sur	faces: No test pu
11 Water sample submitted:	Sand &	gravel clea	n coarse lo	ose		47	67		ft. after hrs.	pumping g.p.m.
12 Well head completion: Pitless adapter Pinches above grade 13 Well grouted? Yes No Depth: From Pitless adapter Pinches above grade 14 Nearest source of possible confimination: Oil Well 15 Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.m.p. Type: Submersible Turbine Length of drop pipe The capacity g.m.p. Type: Submersible Turbine Length of drop pipe The capacity g.m.p. Type: Submersible Turbine Length of drop pipe The capacity g.m.p. Type: Submersible Turbine Length of drop pipe The capacity g.m.p. Type: Submersible Turbine Length of drop pipe The capacity g.m.p. Submersible Turbine This well was drilled under my jurisdiction and this Topography: Rosencrantz Roma License No. Business name License No. Address License No. License No. Address License No. License	clay					67		11 Wat	ter sample submitted:	. , ,
13 Well grouted? Yes No Neat cement Bentonite Depth: From								12 Wel	Il head completion:	_
14 Nearest source of possible confirmation: Oil Well ft. 2 Direction Type Well disinfected upon completion? Yes No 15 Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.m.p. Type: Submersible Turbine Jet Reciprocating (use a second sheet if needed) 16 Remarks: elevation 17 Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. ROSENCRANT Z-Benish Business name Address Great Bend, Ks. 134 Signed Business name Address Great Bend, Ks. 134 Signed Business name Date 10-34								13 Wel	Il grouted? 🔀 Yes Neat cement 🗌 Bentoni	No te
Well disinfected upon completion? Yes No 15 Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.m.p. Type: Submersible Turbine Jet Reciprocating Certrifugal Other 16 Remarks: elevation 17 Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Rosencrantz-Remis Business name Address Great Bend, Ks. 134 Business name Address Great Bend, Ks. 134 Signed Address Signed Address Date 10-34								14 Ne	arest source of possible co	Donation: oil well
Manufacturer's name Model number								ft. We	Il disinfected upon comple	tion? Yes No
Model number HP									-	Not installed
Type: Submersible Turbine Jet Reciprocating Certrifugal Other 17 Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: Hill Business name License No. Address Creat Bend, Ks. 134 Slope Signed Si								Мо	del number H	
Jet								Тур	e:	_
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: Hill		(use	a second sheet if needed)						Jet [Reciprocating
Topography: Hill Business name Address Great Bend Ks 134 Wupland Signed	16 Remarks: elevati	on						i		
Hill Business name License No Slope Address Signed Address Signed Address Date D-34								герс	ort is true to the best of m	knowledge and belief.
Slope Address Great Bend, Ks. 134 Signed Signed Signed Solution Date 10-34										
☑Upland Signed #Red in Oracon Date 10-31	_							1	(Imagt Da	end, Ks. 134
Valley Authorized representative	⊠ Upland							Sign		ntative Date 10-3