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

						-						
	sunt 3-11-76						V _O A .					
			T	Τ	R	EW		sec	: 1/4	1/4	1/4	No.
WATER WELL RECORD KSA 82a-1201-1215	ABB	سيعما			Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620							

1 Location of wells: Comby Townbox Townb			Nu have				To	peka, Kansas 66620		
Distance and directing from cerebrate to me city. The control of t		1 '	Township name	Fraction		Section	n number		I .	1 -
Street oddrass of well Ecotron 8 in city. Of Elmout Konut Address 62 N. W. 62 2.0 To PEKA, KMM 140 1.0 Date of completion 1.0 Date 1.0 D		SHAWNEE							1	
Lecate with "X" in section below: Sketch map: A Well depth: "X" in section below: A Well depth: "X"	Distance and direct	on from nearest town or cit	" 2.75 mil	a west	3 Owner	of well	٠ باه	Hn	, W. Ric	chardson
S	Street address of we	Il location if in city:	Elmont, 1	Kons!	Addres	ss:	62			
S	Locate with "X" in		Sketch map:		_			4 Wel	I depth: <u>140</u> ft. D II diameter <u>8"</u> in.	3-31-75
Sometric Public supply Industry Indu		X			W			5 🔲	Cable tool 🔀 Rotary	Driven Dug
Total continuing Periodic P	w					10	0_		: Domestic Dublic	supply Industry
Threeded wolded surface 2 in. form form form wolded surface 2 in. form form	"								Test well	
Type and color of moterial From To In. to MD It. depth Ive In. to In. depth Ive Ive In. to In. depth Ive									eaded 🔲 Welded 🔲 S	urface 24 in.
Type and color of material From To 8 Screen: Manufacture: Manufactur	<u> </u>	· 1						_		
Type	2	Тур	e and color of material			From	То			100
Slot/gauze Length 20	10	p Soil				0	7	Тур	e D	ia!
BROWN Shake BROWN Shake 48 73 9 Static water level: NO TMCAS y a cd ft, below lond surface Date 48 73 9 Static water level: NO TMCAS y a cd ft, below lond surface Date 48 73 9 Static water level: NO TMCAS y a cd ft, below lond surface Date ft, below lond surfaces: A TeST ft, after hrs. pumping g.p.m. 11 Water sample submitted: 28 11 Wall head completion: CARRY Shake 45 12 Well head completion: CARRY Shake 45 13 Well ground? No Date 16 Nearest source of possible combination: ft. ADC Direction NOTA Type ST Well disinfected upon completion? Type ST Well distinfected upon completion? 17 Weter well contractor's certification: This well was dilled under my purisdiction and this report is true to the best of my knowledge and belief. Strade Rule Advanced to My knowledge and b	Yes	low clay				3	30	Slo Set	t/gauze Le between <u>80</u> ft. and	ingth 20'
Statum State Tope	yellow sandy Clay					30	48	Gro	vel pack 🔀 Yes 🔽 No :	
ft. after hrs. pumping g.p.m. ft. after hrs. pumping g	B	cown sha	le /			48	73			
Crey Lines Tone 96	40	Mow Line	stone			73	78			
11 Water sample submitted: Yes No Date 12 Well head completion: C p e c Pitless adapter 24 Inches above grade 13 Well grouted? Yes No No Near teement Bentonite Depth: From D. ft. to 10 ft. 14 Nearest source of possible contamination: 15 Pump: Not installed Model number HP Volts Length of drop pipe ft. capacity g.m.p. Type: Submersible Turbine Jet Reciprocating Other Depth: Turbine Jet Reciprocating Certrifugal Other Other 15 Remarks: elevation Tipse Turbine Jet Reciprocating Certrifugal Other Tipse: Submersible Turbine Jet Reciprocating Certrifugal Other Tipse: Submersible Turbine Jet Reciprocating Certrifugal Other Slope Date Tipse Submersible Slope Submersible Strade Turbine Slope Date Tipse Submersible Strade Turbine Slope Date Tipse Submersible Strade Tipse Tipse Submersible Strade Tipse	6	cay Shi	ale			78	96		ft. after hrs.	pumping g.p.m.
12 Well head completion:	Gi	vey Line	esTone			96	///	11 Wa	ter sample submitted:	
13 Well grouted? Yes No No Neat cement Bentonite Depth: From Off. to 10 ft.	G,	Rey Sh	Ale		/	//	145	12 We	I head completion: C	Apped
Depth: From Off. to 10 ft. 14 Nearest source of possible contamination: ft. 4DO Direction NODY Type S-T Well disinfected upon completion? Yes . No Not installed Not installed	91	ey SANG	ly Shale	-		45	155	13 Wel	I grouted? Yes	⊠ No
ft. #DO Direction DOIT Type Well disinfected upon completion? Yes No No 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 Other 16 Remarks: elevation Tipography: (180) This well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Stratik Drilling Co. Inc. MANS Slope Upland Date Extra			<u> </u>							
15 Pump: Not installed								ft.	400 Direction 100	17h Type 5-1
Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.m.p. Type: Submersible Turbine Que a second sheet if needed) 16 Remarks: elevation Topography: (18) Hill Slope Upland Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.m.p. Type: 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. Strader Drilling Co. Inc., **187* Business name Address MI-75N Holton, KANS. Signed Deliment Date—ST								we	ii disintected upon compie	Tion: Tes ' 140
Length of drop pipeft. capacity g.m.p. Type: Submersible			-						nufacturer's name	
Submersible Turbine Jet Reciprocating Other								Len	gth of drop pipef	
(use a second sheet if needed) Certrifugal Other							-		Submersible	=
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. StradER Drilling Co. Inc. **187* Business name Address R1-25N Holton, KANS. Signed Release			a second sheet if needed)						Certrifugal [Other
□ Hill Slope □ Upland Business name Address R1-75 N Holton, KANS. □ Upland □ DateH-8-75	92	ion È								
□ Hill Slope □ Upland Business name Address R1-75 N Holton, KANS. □ Upland □ DateH-8-75	Topography:	(687)						repo C.+	ort is true to the best of my	knowledge and belief.
Upland Signed Date 1-8-15	Hill							Busi A.J.	ness name	ton . Kans.
	Upland								and Dale Asker	Date 4-8-19

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

BR=939 ==?

Form WWC-5