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

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

27 S	NW		SE	12
	R	EW	sec 1/4 1/4 1/4	Nο.

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

Top soil + brown Clay  Sand, grave + clay streaks  Top Soil + brown Clay  Sand, grave + clay streaks  Top Soil + brown Clay  Sand + grave   + clay streaks  Top Soil + brown Clay  Sand + grave   + clay streaks  Top Soil + brown Clay  Solot/gauze  Type PLYTIC Dia. 21/13  Solot/gauze  Type PLYTIC Dia.  Type P		County	Township name	Fraction	T	Sectio	n number		Town number	Range number		
Street address of well location if in city:  Locate with "X" in section below:    Address:   Cold TARA   Cold TARA	Location of well:	Pratt	Logan	<del></del>						12		
Locate with "X" in section below:   Sketch map:   Sketch	Distance and direction from nearest town or city:  Street address of well location if in city:  Street address of well location if in city:  Address:								16 TARA COURT			
Hollow rod   Jetted   Bored   Reverse	ocate with "X" in s		Sketch map:					4 We	II depth: 120 ft. D	ate of completion 1-2-7:		
Sand + grays   thin Clay straks   120   String water level:   Sand + grays   thin Clay straks   120   Agric   Straks   120   Agric									Hollow rod Jetted	Bored Reverse rotar		
Threaded   Welded Surface & in. Diam. Weight   lbs./ Oin. to   ft. depth   Diam.   Weight   lbs./ Oin. to   ft. depth   Diam.   Weight   lbs./ Oin. to   ft. depth   Diam.   Weight   lbs./ Oin. to   ft. depth   Diam.   Weight   lbs./ Oin. to   ft. depth   Diam.   Weight   lbs./ Oin. to   ft. depth   Diam.   Weight   lbs./ Oin.   Diam.   Diam.   Weight   lbs./ Oin.   Diam.   Weight   lbs./ Oin.   Diam.   Diam.   Weight   lbs./ Oin.   Diam.   Di	w	-¦¦							☐ Irrigation ☐ Air co  Test well ☐	nditioning Commercia		
Type and color of material  From To  in. to _ft. depth    8 Screen:  Manufacturer		- 1						Thr Dig	eaded Welded Kis	urface 🕰 in. /eight lbs./ft		
Top soil + brown Clay  Sand, grave   + Clay streaks   9 87   Slot/gauze   1/8   Length   20   Set between   20 ft. and   20 ft.    Brown Clay   lime + grave   streaks   87 9.5   Static water level:  Sand + grave   thin Clay streak at 1/2'   95 120   Static water level:  Ala ft. below land surface Date   -12-15    Brown Clay + lime   streaks   120   125   126   16 after   hrs. pumping   9    Estimated maximum yield   g.p.m.  Brown Clay   1/8   Water sample submitted:    1/8   Pitless adapter   Inches above grad   13   Well grouted?   Yes   No      No   Date   Depth: From   ft. to   ft.	2		e and color of material		F	rom	То			rive shoe? Yes XN		
Sand grave + clay streaks 9 87  Brown clay lime + grave   streaks 87 95  Set between 2 ft. and 2 ft	Tan sail	1					9	Ma	nufacturer SHUP	MADE		
Brown clay lime + gravel straks 87 9.5   Fittings: Gravel pack   Yes   No Size range of materion    Sand + gravel thin clay streak at 112' 95 120   9 Static water level: Loag ft. below land surface   Date   L-12-15    Brown clay + lime streaks   120   25   10   Pumping level below land surfaces: N/C    Sand + gravel   125   151   Estimated maximum yield   g.p.m.  Brown clay   151   160   11   Water sample submitted:   Yes   No Date      12   Well head completion: N/A     Pitless adapter   Inches above graded   13   Well grouted?   Yes   No     Neat cement   Bentonite   Depth: From   ft. to   ft.	Sand ar	i 1	1			9		Slo	it/gauze <u>"/ 8"</u> Le	ngth <u>20</u>		
Sand + grave  + lime   streaks   120   25   10   Pumping level below land surfaces: N   C	Brown	1	,	streak	5 8	37		Fit	tings:			
Sand + grave:    125   51	Sand + q	ravel, thin	clay stream	k at 112	2' 9	15	120			Date <b> -lo-15</b>		
Brown Clay    151   160	Brown	day & li	me strea	ks	//	20	125			- , —		
Yes   No Date	Sand +	grade			//	25	15L					
Pitless adapter	Brown T	Clay			//:	51	160					
Neat cement   Bentonite     Depth: From ft. to ft.								_	`	//A Inches above grade		
									Neat cement Bentonit	· \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
14 Nearest source of possible contamination:  ft Direction Type								14 Ne	arest source of possible con	tamination:		
Well disinfected upon completion? Yes		··········						We	Il disinfected upon complet	ion? Yes No		
15 Pump: Not installed  Manufacturer's name	Adams .		Main					Ma	nufacturer's name	·		
Length of drop pipe ft. capacity g								Len	gth of drop pipe ft			
Submersible Turbine  Jet Reciprocating									Submersible	=		
(use a second sheet if needed)			a second sheet if needed)							Other		
16 Remarks: elevation  17 Water well contractor's certification:  This well was drilled under my jurisdiction and thi	6 Kemarks: elevati	ion						This	s well was drilled under my	jurisdiction and this		
Topography:  Topog							4	ZARA	KE WELL + E	Q/Kc. 185		
Slope Address GREAT BEND K.	Slope Upland								TOMETH.	heale 1-30		