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

WATER WELL RECORD KSA 82a-1201-1215

-	Ь	E\A/	sec 1/4	1/4 1/	4 No.
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Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

Location of well County Location for well County Location for well County Location for member Location for member Location for member two no close Location for member two no close for member to no competition for member to no competition for member to no close for member	ma	1. £1							Forbes-Bldg. 740 Topeka, Kansas 66620	
Distance and disection from nearest town or other includes and disection from the includes and d			Township name	1 .		-]
Select map: A Wall depth: ft. Dote of complete ft.	I Location of well:	Pratt		CZ NE	SF	28			13W	
Select map: A Wall depth: ft. Dote of complete ft.	Distance and direction	on from nearest town or ci	I melas	South 3	Owner of well	" Le	ar	gh Drille	ng Co	
Well diameter In.	Street address of wel	I location if in city:	of Prati		Address:	W				
State Book Reverse rotary	Locate with "X" in so		Sketch map:					'ell depth: 135 ft. 'ell diameter 2 in	. Date of completion	76
Pringetion Air conditioning Commercial		1 1 1 1 1 1 111					_	_		
7 Cosing: Material PL Might (Mongh Natow Threeded Moleco Molec	w	E					6 U	☐ Irrigation ☐ Air	conditioning Gommencial	R
Type and color of material Type and color of material From To		 					T	asing: Materia	Height: above/below Surfacein.	
Type and color of material Clay 0 30 Landy Clay 30 65 Landy Clay 30 65 Landy Clay 30 65 Landy Clay 30 65 Set between Langth Langth Length Set between Langth Length		· ·			····	.		4 in. to 135 ft. dept	h Drive shoe? Yes X No	
Type Dia.	2	Тур	pe and color of material	- 1	From			creen:	0 00 4	1
Sin between Lift, and 36 ft. Sintings: Grovel pack Ye No Size range of monetal trianges.				Cla	40	30	Ţ	ype FVL	Dia. H	1
Grevel pack Yes No Size range of monocal years 10			So	undy eta	4 30	65	s	et between 125ft. ar		
10 Pumping level below land surfaces: ft. after				and	1 65	95	G	Gravel pack 🔀 Yes 🗌 N	No Size range of material	
ft. after		0 1		raul	95	135			ace Date 8-28-7	5
ft, after	-									
11 Water sample submitted:						ļ	-	ft. after h	rs. pumping g.p.m.	
12 Well head completion:							11 <u>w</u>	ater sample submitted:		
13 Well grouted? Yes	-						12 W	'ell head completion:	O to the other mosts	
Depth: From							13 W	ell grouted? XYes	□No	0.
14 Nearest source of possible contamination: ft Direction Type							D	Neat cement Bento epth: From 1 ft. to	onite). Q
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 Submersible Certrifugal Other 6 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. 18 Slope Signed Contractor Signe		, •								
Manufacturer's name Model number							v	/ell disinfected upon comp	pletion? Yes No	
Length of drop pipeftcapacity g.m.p. Type:							٨	lanufacturer's name		u
Submersible Turbine Jet Reciprocating Certrifugal Other										8
Jet Reciprocating	·						_	∷	Turbine	
Topography: Hill Slope Upland Upland Valley Valley Upland Topography: Date Topography Date Topography Upland		(use	a second sheet if needed)			=		Reciprocating	1
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rward the white, blue and pink copies to the Kansas State Dept. Of Health. Form WWC-5		o and night coults to the	Kantat State Dect Of U-	alth					Form WWC-5]