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

17 18 1, NW SW T' R EW sec 1/4 1/4 1/4 No.

WATER WELL RECORD KSA 82a-1201-1215 Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

			NW I	W 54	1		Topeka, Kansas 66620
	County	Township name	Fraction	1,		n number	Town number Range number
1 Location of well:	Franklin	Greenwood	SW 1/2	4	14		17 18
	on from nearest town or city.  4mi. South Il location if in city:	of Pomona		3 Owne		John R.R. Otta	#3 awa, Kansas, 66078
w X	N	Sketch map: PAS  pe and color of material	E I	6	From	то 6	4 Well depth: 1,55 ft. Date of completion 6/1137  Well diameter 62 in.  5 A Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary  6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercial Test well Test well Welded Surface in. Weight Drive shoe? Yes No in. to ft. depth  8 Screen: Manufacturer None Type Dia.
Yellow Sa		(Water 13')		7	0	13	Slot/gauze <u>none</u> Length
Blue Shal		<u></u>		17	13	30	Fittings:  Gravel pack Yes No Size range of material —
Blue Lime	;			2	30	32	9 Stafi 2 water level: 6/14/75
Gray Shal	.e			3	32	35	10 Pumping level below land surfaces:
Blue Sand				7	35	42	
Gray Sh <b>ạ</b> l	е			8	42	50	11 Water sample submitted:  Yes No Date
Trace of	coal						12 Well head completion: 10 11
Gray Shal	е			1⊖ 1⊖	50_	60	☐ Pitless adapter ☑ Inches above grade  13 Well grouted? ☑ Yes ☐ No
White San	d Rock			23	69	83	Neat cement Bentonite Depth: From ft.
Gray Sand	Rock			17	83	100	14 Nearest source of possible contamination: HO & LO & Type
G <b>r</b> ay Shal	.e			15	100	115	Well disinfected upon completion? 🔀 Yes 🔲 No
Gray Sand	Rock			73	115	188	15 Pump:
Blue Lime				3	<b>1</b> 88	191	Length of drop pipe ft. capacity g.m.p.
Trace of	Coal				191		Type:  Submersible  Turbine
	(US	e a second sheet if needed)					☐ Jet ☐ Reciprocating ☐ Certrifugal ☐ Other
Topography: a	e hog lot i	s to be chan, o 1000'. The ater.				led	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.  SWank water well Drilling Business name License No. Address R. 1. Princeton Kans Signed Authorized representative Date 24/24/7

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

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

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		1. 1.					ш
	D	E\A/	sec	1/4	1/4	1/4	No.
1	Γ.	EAA	sec	1/4	1/4	1/4	140.

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

1 Location of well:	County	Township name	Fraction		Section	on number		Town number	Range number		
Distance and direction from nearest town or city:							n R. Brizer				
Street address of well location if in city:  Address:											
Locate with "X" in s						epth: ft. Date of completion					
	<u> </u>				Well diameterin.  5						
w											
	S S Mile							7 Casing: Material Height: above/below Threaded			
2	<u> </u>	e and color of material			From	То		in. to ft. depth	Prive shoe? YesNo		
					101	4.5.5		inufacturer			
Gray Shal	e			4	191	195		pe D pt/gauze Le			
Blue Lime				5	195	200	Set	between ft. and _ tings:			
White Lime	e			15	200	215		avel pack Yes No	Size range of material		
Gray Shale	e			5	215	220		tic water level: ft. below land surface	Date		
Trace of (	Co <b>a</b> l or Slat	e			220			nping level below land surf			
Blue Lime				3	220	223		ft. after hrs.	pumping g.p.m.		
White Time	e			7	223	230	11 Wa	ter sample submitted:			
Gray Shale	e			2	230	232		Yes No Date  Il head completion:	·		
Blue Lime				3	232	235		Pitless adapter Inches above grade  13 Well grouted? Yes No Neat cement Bentonite Depth: From ft. to ft.  14 Nearest source of possible contamination:			
	е			3		238					
Blue Lime				7	238		14 Ne				
White Lime	e			55	245		ft. We	Direction Il disinfected upon comple	tion? Yes No		
Blue Sand				5	300		15 Pur Ma	np: [ inufacturer's name	Not installed		
Gray Shale	<u> </u>			15	305	320		odel number H	P Volts t. capacity g.m.p.		
Blue Sandy Shale					320	380	Ту	Type:			
G <b>y</b> ay <b>X</b> hale		a second sheet if needed)		60 10		390		Jet [	Reciprocating Other		
16 Remarks: elevat			-		<u> </u>	٥٠٠٠	17 Wa	ter well contractor's certifi	ication:		
							гер	s well was drilled under my ort is true to the best of my	knowledge Ind Let 144		
Topography: □ Hill							عيد	PANT WHIER W	ELL 107		
Slope Upland							Ad	dress Authorized represe	NEETEN LIKE No.		

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

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

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

1	Г	- 1	R	EW	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		Section	n number		Town number	Range number			
Distance and directi	on from nearest town or cit	y:		3 Owne	r of well	Joh	n R.	Birzer				
Street address of we	II location if in city:		ess:									
Locate with "X" in section below:  N							4 Well depth: ft. Date of comple Well diameter in.					
w		Driven Dug Bored Reverse rotary lic supply Industry conditioning Commercial										
S Mile							7 Casing: Material Height: above/belo Threaded					
2	Тур	e and color of material			From	То	8 Scr	in. toft. depth een:				
Blue Lime	<del>)</del>		2	Ø10	390	400		nufacturer				
White Lim	1e			20	400	420	Slo	t/gauzeft, an	Length			
Trace of	Coal or Slat	te			420		Fittings: Gravel pack Yes No Size range of material —					
Blue Lime	9			5	420	425	9 Static water level:ft. below land surface Date					
Gray Shal	Le			5	425	430	10 Pur	10 Pumping level below land surfaces: ft. after hrs. pumping g.p.m.				
Red Shale	<b>)</b>			= 5	#38:	<b>-</b> #35	ft. afterhrs. pumping g.p.m.  Estimated maximum yield g.p.m.  11 Water sample submitted:  Yes No Date  12 Well head completion:					
Gray Shal	Le			4 3	435	438						
White Lin	ne			20 5	438	443 447						
Black <b>X</b> ha	ale			看	443	<del>445</del>	13 We	Pitless adapter  Il grouted?  Yes	☐ Inches above grade			
Gray Shal	Le			198	447	455		Neat cement Bento				
								arest source of possible o				
There wa	as no undise	rable water	drilled	lin	this		We	Direction — Il disinfected upon comp	letion? Yes No			
hole. I	took no chan	ces of somet	hing b	teaki	ng i	n	Ma	nufacturer's name	HP Volts			
later so	plugged the	hole back t	0 210	Sta	rtin	<b>5</b> 0	Ler	gth of drop pipe	ft. capacity g.m.p.			
230 with big rocks to start with drove with dri							Type: ☐ Submersible ☐ Turbine ☐ Jet ☐ Reciprocating					
bit. Curshed rock and 3 sackcement mixed with the rock to make the 20° fill.								Certrifugal	Reciprocating Other			
If the vaim doesn't dry up in dry weather								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: it will be cased with plastic casing before												
Hill  Slope the pump is set.  Upland  Valley							Business name License Address Signed Was a Date 7					

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Form WWC-5