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

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

	County	Fraction		Section	number	Township number	Range number		
1. Location of well:	Wandotte	SW 1/4 NE 1/4 SW	/ _{1/4}	2	3	T // S	R 23	EN	
2. Distance and direction from nearest town or city: 2/2 Miles West 3. Owner Street address of well location if in city: Street address of well location if in city:					ner of well: Lone Star Cement Co. street: Box 297				
Street address of well	l location if in city:	,	City, s	tate, zip (code: B				
4. Locate with "X" in section below: Sketch map:				An		6. Bore hole dia. 18 in. Well depth 65 ft.		- <i>//-</i> - //	
NW	NE	Sunflow	سو ی بیدگیسط	۱۱ / ۱۸		7 Cable tool 🕍 Rotary Hollow rod Jetted	Bored Rever		
W W W W W W W W W	E `	fire the same of t	1 1	Union	Pacific		r conditioning Sto I field water Ot	ock	
sv	SE	We11#3	VER			9. Cosing: Material Stee Threaded Welded	Height: Above or b	elow in.	
S I ~ 1 M	·	Well # S KANSAS RI			_	RMP PVC Dia. <u>12</u> in. to 65 ft. dept			
5. Type and color of			,	From	То	Dia in. to ft. dept 10. Screen: Manufacturer's n	h gage No. <u>0.37</u>	577	
Topsoil				00"	16"	Type Wire Wonad	tainless Dio. 17"		
l _ '	ilty Clay hard				15'00	Set between	_ Length	ft.	
Brown	Soundy Silt			1	31'0"	Gravel pack? VES Size ran	nge of material		
	Medium to Coars	e Sound				11. Static water level: ft. below land surf			
						12. Pumping level below land			
				4500	<i>8</i> 3'6'	ft. after h Estimated maximum yield	rs. pumping	g.p.m.	
Brown Sandstone				<i>83'6</i>	84'0	13. Water sample submitted:	mo.	/day/yr.	
Limeston	ne				84'or	14. Well head completion:	Inches above s	orade	
						15. Well growled? Ves With: Neat cement	Bentonite	concrete	
						Depth: From ft. to ft. ft. to	contamination:		
						ft. 1000 Direction SQ Well disinfected upon comple	tion?_XYes	— No ,	
						17. Pump: Manufacturer's name 2011 Madel number 27469	- Not installed - Bowler - HP 25 Volt	7440 1 K	
						Length of drop pipe 50	ft. capacity 350	g.p.m.	
						Submersible	Turbine	satina K	
	(Use a second s	heet if needed)				Centrifugal	Other	equing S	
18. Elevation:	19. Remarks:					20. Water well contractor's c This well was drilled under my	iurisdiction and this	1 .	
Topography:						Layne-Western	1. Inc. 14	<u>9</u> \$[
Hill Slope Uplond	•					Address Signed	BA R.C.M	ense No. 2 - 20-78	
Valley						Authorized rep	Dale .	12	