## PLUGGING REPORT

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:		offer	NE 1/4 SW 1/4 NE	1/4	3	O	т 21 s	R 160	E)w
2. Distance and dire	ction from n	earest town or city:		3. Owi	ner of well	:	KGEE, KCPE	L	
Street address of wall location if in city:					or street:		1) OIF CREFK GEN. PLANT		
4. Locate with "X" in section below: Sketch map:							6. Bore hole dig. 3 in.	Completion date .	History
N Stock Will X III section below.							Well depth 4817t.		
Ī	!						7 Cable tool 🛣 Rotary Hollow rod Jetted		
NW	NE						8. Use: Domestic Pu		
₩ ¥		E							
-							- Irrigation Air conditioning Stock - Lawn Oil field water Other 9. Casing: Material Height: Above or celow		
							Threaded Welded Surface 24 in.  RMP PVCX Weight lbs./ft.		
S							RMP PVC _X		
5. Type and color of material From To							Dia in. to ft. depth gage No		
- 7 1/25 3/16 55/5/ 4/1							10. Screen: Manufacturer's n	ame $NA$	
LK 7							Туре		
							Slot/gauze Set between		
2 3/4	li Di	VC PIPE					ft. a	nd	ft.
274		VC PIPE			+		Gravel pack? Size rai		no./day/yr.
							ft. below land sur		0.700///1.
1 98.5 EACH FILLED WITH GROUT							12. Pumping level below land		
1 1 1 1 11 11 11							ft. after h		
	· · · ·						Estimated maximum yield		g.p.m.
1, 1					+		13. Water sample submitted: Yes X No	Date	no ./day/yr .
1/2."	PIPE	EXTENT	ED FULL DE	EP71	1		14. Well head completion: A	ifter PLu	Price
GROUT PUMPED TO SURFACE							Pitless adapter  15. Well grouted? X	Inches abov	e grade
							With: Neat cement	BentoniteX	_Concrete   _   \\
							Depth: From ft. to		1000 L
GROUT MIX I'L SAND CEMENT							16. Nearest source of possible	e contamination: /\ Type	
							Well disinfected upon comple		No_
							17. Pump:  Manufacturer's name	Not installe	~ L
							Model number		/olts
					+		Length of drop pipe ———— Type:	— tt. capacity —	g.p.m.
							Submersible	Turb	1 16.
		(Use a second	sheet if needed)				Jet Centrifugal	Keci	procating s
18. Elevation:	19. Remar	ks:					20. Water well contractor's		
PIEZOMETER							This well was drilled under m is true to the best of my know		his report
Topography:							Layne Weste	rn Co	102 319
Hill X Slope							Address 1010 W359	th KC	conse No.
Upland							Signed Authorized rep	Les Do	2/8/28-18
Valley	L						Authorized rep		
Forward the white, b	lue and pink	copies to the Department	of Health and Environment					Form \	WC-5