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

1. Location of well: Coffey SW IANE IASW IA 8 T 2] s 8 IG 90 2. Distance and direction from secret town or city: 3. 25 E \$1.15 S ct New S+r(x,w)x 3. Owner of well: KG E / KC P\$L S.R. or street: City, state, sip code: A. Locate with "X" in section below: SARrich map: A. Locate with "X" in section below: SARrich map: 1. 1		County	Fraction		Section	number	Township number	Range number		
S. 25 E. 1.15 S. of New Strikes of Well Continuint (City, state, z) code: (I) of Crock GEN. PLANT 4. Locate with "X" in section below: Skeech maps: Skee	1. Location of well:	County Fraction Section num				-				
S. 25 E. 1.15 S. of New Strikes of Well Continuint (City, state, z) code: (I) of Crock GEN. PLANT 4. Locate with "X" in section below: Skeech maps: Skee		(Cottex	SW 1/4NE 1/45V	V 1/4	<u> </u>) V	1	1R 16	(E/JW	
4. Locate with "X" in section below: Sketch map: A. Boro hold dio	R.R. or street:									
Well daph 35 ft. Vac. 11 17 7. Cadable sold & Rotary Driven Dug Hellow rod Jetted Boeed Excerte rotary 8. Ute: Demestic Public supply Industry Intrigation Air conditioning Stock Well daph 35 ft. No Carl 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
Well daph 35. ft. VC.11.17 7. Cadda tool X Rotary Driven Dug Hellow rod Jetted Bored Reverse rotary 8. Use: Demestic Public supply Industry Intrigation Air conditioning Stock Large Medical Medical Helph: Above or Elsoy 1. Sweld Surface Of Industry 1. Surf	4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. 3 in. Completion date			
Hollow rod_letted Boed_Reverse rotary 8. Use:Domestic _ Public supplyIndustry			·				Well depth <u>35</u> ft.	Nov. 11,		
B. Use: Domestic Public supply Industry Irrigation Air conditioning Stock #19 1	† T					1				
Irrigation Air conditioning Stock	NW	NE								
Lawn Oil field water Cohem 17	# W	E								
Threaded Welded Surface & Land Institute Surface Surface Surface Surface Surface Institute Surface Sur	- X						Lawn C	il field water 🔀 C)ther #19	
5. Type and color of material From To Dia 25 in. depth wall thickness: inches or Dia 25 in. depth large No. HS-I Type Dia. Slat/gauze X Length Set between ft. and ft. Grovel pack? Size range of material 13.5 Fach Filled With Prov. 12.0 Pipe II. Static water level: N/A mo./day/yr. ft. below land surface Date 12. Pumping level below land surface Date 13. Water sample submitted: mo./day/yr. Fit. ofter hrs. pumping g.p.m. Fit. ofter hrs. pumping g.p.m. 13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: After PLUU(x/N/C) Philes dapter Inches above grade both of the state of the sta	sw	SE					9. Casing: Material	Height: Above or	elow/	
5. Type and color of material From To Dia 25 in. depth wall thickness: inches or Dia 25 in. depth large No. HS-I Type Dia. Slat/gauze X Length Set between ft. and ft. Grovel pack? Size range of material 13.5 Fach Filled With Prov. 12.0 Pipe II. Static water level: N/A mo./day/yr. ft. below land surface Date 12. Pumping level below land surface Date 13. Water sample submitted: mo./day/yr. Fit. ofter hrs. pumping g.p.m. Fit. ofter hrs. pumping g.p.m. 13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: After PLUU(x/N/C) Philes dapter Inches above grade both of the state of the sta	<u> </u>						Threaded Welded	iSurface EO &	2"-/ in.	
5. Type and color of material From To Dio. Screen: Manufacturer's name MA HS-1 10. Screen: Manufacturer's name MA Type Dia. Type Dia. Sol/gauze Length Set between ft. and ft. Grovel pack? Size range of material 11. Static water level: NIA mo./day/yr. 12. Pumping level below land surface: 12. Pumping level below land surface: 13. Water sample submitted: 14. Well head completion: After PLUCKINUS Piles adapter Inches above grade both and surface are permitted: 15. Well grounder? ES With. Near cament Bentonite LL Concrete Depth: From 35. ft. to 0 ft. 16. Nearest source of possible contamination: NCOE Well disinfected upon completion? Yes No 17. Pump: Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m.	=									
Type Dia. Slot/gauze X Length Set between ft. and ft.					From	То	Dia. 🚜 n. to 💯 ft. dep	oth gage No		
Slot/gauze X Length Set between ft. and ft. Grovel pack? Size range of material 11. Static water level: N/A mo./day/yr. ft. below land surface Date 12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: Yes X No Date 14. Well head completion: After PLucining Filtest adapter Inches absence grade both 15. Well ground? IES With: Neat cement Bentonite II Concrete Depth: From 35 ft. to ft. 16. Nearest source of possible contamination: None ft. Direction Type Well disinfected upon completion? Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length drop pipe ft. capacity g.p.m. Type:					+		10. Screen: Manufacturer's	name		
Slot/gauze X Length Set between ft. and ft. ft. and ground pack? Size range of material 11. Static water level: N/A mo./day/yr. ft. below land surface Date 12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: Yes X No Date 14. Well head completion: After PLUU(INIC) Pitless adapter Inches above grade boy 15. Well grouted? YES With: Neat cement Bentonite II Concrete Depth: From 35 ft. to ft. 16. Nearest source of possible contamination: NCAE ft. Direction Type Well disinfected upon completion? Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type:	HS-1						Туре	Dia		
The properity of the							Slot/gauzeX	Length		
Grovel pack?	- 2/	" 0	<u> </u>							
ft. below land surface Date 12. Pumping level below land surfaces: — ft. ofter hrs. pumping g.p.m. — ft. after hrs. pumping g.p.m. — ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. Yes No	2 3/4" PVC Pipe									
12. Pumping level below land surfaces:	1 35' End Ell With B. +						11. Static water level: N/A mo./day/yr.			
ft. ofter hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Is water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: After PLuiciNica Pitles adapter Inches above grade below the properties of t	<u> </u>	<u> </u>	11 11 11 11 11 11 11 11 11 11 11 11 11	ν/			ft. below land su	rface Date		
	1 20)	// // //				1		a n m	
13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: After PLucy/NG										
Stand cement Yes X No Date 14. Well head completion: After PLUGING Pitless adapter Inches above grade below the properties of the										
14. Well head completion: After PLUGING Pitless adapter Inches above grade below 15. Well grouted? YES With: Neat cement Bentonite I.I Concrete Depth: From 35_ ft. to ft. 16. Nearest source of possible contamination: None ft Direction Type Well disinfected upon completion? Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type:						ļ			o./day/yr.	
Pitless adapter Inches above grade bell 15. Well grouted? YES With: Neat cement Bentonite I.I. Concrete Depth: From 35 ft. to 0 ft. 16. Nearest source of possible contamination: None ft. Direction Type Well disinfected upon completion? Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type:	Grou	+ filled u	with 1:1 sandce	mont			14 Well head completion:	Her Pluggi	NG	
Depth: From 35 ft. to 6. 1/2 pipe extended full depth - Grout pumped to surface 16. Nearest source of possible contamination: None Well disinfected upon completion? Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type:	<u> </u>	. , , , , , , , , , , , , , , , , , , ,	JIV JANA				Pitless adapter	Inches above	grade belo	
Depth: From 35 ft. to 6. 1/2 pipe extended full depth - Grout pumped to surface 16. Nearest source of possible contamination: None Well disinfected upon completion? Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type:							15. Well grouted? YES		!	
16. Nearest source of possible contamination: None ft							With: Neat cement Denth: From 35 ft to	Bentonite	Concrete -	
fr	1/011		Lai Cir I H						one	
17. Pump: X Not installed Manufacturer's name HP Volts Length of drop pipe ft. capacity g.p.m. Type:	12	SIDE EXTEND	ara tull depin-		-		ft Direction	Туре		
Manufacturer's name	grout	pumped t	o surface							
Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type:	7	, 4					'	Not installed	~	
Туре:								HP V	olts	
					 			ft. capacity	_g.p.m.	
							1 ''	Turbin	ne	
Jet Reciprocating							Jet	Recip	rocating	
(Use a second sheet if needed) Centrifugal Other			second sheet if needed)			<u> </u>			Ř	
18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report	18. Elevation:		- 0						is report	
PIEZOMETER is true to the best of my knowledge and belief.		PIEZOM	IETEK				is true to the best of my know	wledge and belief.		
Business name Address 1010 W. 39th, K. C., Mo.							1070 17 20	友h, K, C.,	Mo.	
Upland Signed Caller Val Var 15/78		ı					1 10.10/2	destout	1/5/78	
Valley Authorized representative	Valley						Authorized re	presentatīvē		