WATER WELL RECORD KSA 82a-1201-1215

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

THE STATE OF THE S	County	Fraction	Sectio	n number	Township number	Range number		
1. Location of well:	Lyon	NW/4 SW/4 SU	1/4	19	T /9 s	R 12	@w	
2. Distance and direction from nearest town or city: 15 mi. 5 E 3. Owner of well: Ted Fowler								
Street address of well location if in city: Of Emporia R.R. or street: R.F.D. City, state, zip code: Emporia, KS.								
4. Locate with "X" in section below: Sketch map:					6. Bore hole dia. 6 in. Completion date Well depth 30 ft.			
	granteratures and an anticompanies and anticompanies and an anticompanies and anticompanie		and the state of t	The state of the s			<u> </u>	
			•		7. Cable tool Rotary			
NW NE S					8. Use: Domestic Public supply Industry			
E RI HOY Well					Irrigation Air conditioning Stock			
SW SE 3 55 80' X					LawnOil field waterOther 9. Casing: MaterialPliHeight: Above or below			
S J Mile J Avoi nasa					Throughod Welder Col Surface			
S AVV.					RMP PVC Weight lbs./ftr			
5. Type and color of			From	То	Diain. toft. dep	th gage No	<u>C</u>	
					10. Screen: Manufacturer's	name <u>Cer M</u>	ac_	
701	2 Soil	ann a maryon ya ang ang ang ang ang ang ang ang ang an	0	3	Type RMP			
Brown Clay				12	Slot/gauze	Length	2ft.	
tan	0514		12	19	Gravel pack? KES Size ro	and	ft.	
Comments of the comments of th	1	Addressed which the second and a second the second when the second shape to the second shape the second shape to the second shape the second s	ic		11. Static water level:	mo./d	lay/yr.	
) 4 4	dy 5/17_			27	ft. below land su		<u>- 40</u>	
Sand + gravel			27	30/2	12. Pumping level below land		1.p.m.	
MCCROSSPAN COSTA, Na cidal como a massa haceas haceas a mass move remova preven misma reco					ft. after	hrs. pumpingg	1.p.m.	
					Estimated maximum yield	mo./d	J.p.m.	
SECRETARION DE CONTRACTOR DE C	A CONTRACTOR OF THE CONTRACTOR					Date		
	RECORD SAN AREA CASCAR AND AREA CONTRACTOR OF THE AREA CASCAR AND AREA CASCARA AND AREA CASCAR AND AREA CASCAR AND AREA CASCAR AND AREA CASCAR	APPENDENCE AND APPEND			14. Well head completion: Pitless adapter	18 Inches above gra	ade	
	THE REST OF THE PERSON WHITE THE PERSON REPORT OF THE PERSON PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROP	· · · · · · · · · · · · · · · · · · ·			15. Well grouted? <u>yes</u> With: Neat coment			
		те в постепент и тем менен постепент в постепент в пределения постепент в постепент в постепент в постепент в			With: Neat cement ft. to	Bentonite Cor	ncrete	
			:		16. Negrest source of possible ft	e contamination:		
	The state of the s	TETE TOTAL BENJALIAN BENJAMBAN MAKAMATAN KANTAN KANTAN KANTAN BENJAMBAN KANTAN			Well disinfected upon comple	TypeYes	_No I	
THE RESIDENCE OF THE SECOND STATE OF THE SECON		TTT COMMITTER OF A CONTROL OF THE CONTROL OF A CONTROL OF THE CONT			17. Pump:	Not installed	~ ^	
OF THE STATE OF TH	COLSTANT MATERIAL PROPERTY AND				Manufacturer's name Model number	HP Volts .		
-				-	Length of drop pipe	ft. capacityg	.p.m. ≤	
					Type: Submersible	Turbine		
	(Use a second s	heet if needed)	And the second s		Jet Centrifugal	Reciproca Other	iting S	
18. Elevation: 19. Remarks: Started hitting wales at 19. Topography: Owner to install jet perry.					This well was drilled under m		eport 3 7 %	
Topography: Owner to custal jet perry.					Lespagnard W.W. Contrs. 5			
Business					Business name Address 13/2-11/41	1 Rids & Rd	EMP?	
Upland								
v alley	L				Authorized for	vi escindit ve	4	