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

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

authora ann an Aireann	County	Fraction		Section number		Township number	Range number	
1. Location of well:	Geary	NE 1/4 NE 1/4 NE	1/4	4 25		т 13 s	R 5 (E	)w
2. Distance and direction from nearest town or city: 8 miles south of Street address of well location if in city:  Street address of well location if in city:  Junction City				Owner of well: R. or street: ty, state, zip code:		Kenneth Newberry Junction City, Kahs.		
4. Locate with "X" in section below:  Sketch map:						6. Bore hole dia in. Completion date Well depth 105 ft 6 - 17 - 76 7 Cable tool Rotary Driven Dug		
E S S Mile Mile						7. Cable tool A Kotary Driven Dug  Hollow rod Jetted Bored Reverse rotary  8. Use: Domestic Public supply Industry  Irrigation Air conditioning Stock  Lawn Oil field water Other  9. Casing: Material DLSt Height: Above of Below  Threaded Welded D Surface 18 in.  RMP X PVC Weight Ibs./ft.  Dia. 5 in. to 105 ft. depth Wall Thickness: inches or  Dia. in. to ft. depth gage No. 0.258		
5. Type and color of	material			From	То	10. Screen: Manufacturer's	name	ALCONOMICS MARKETONICS
Brown clay			nach a stymosophila mentanga mentanga	0	8	Western Plants	Dia. 511	MARINE SERVER
Limestone rock			and the second second second second	8	16	Slot/gauze 3/32 Set between	_ft. and105	ft.
Gray & green & red shale			na pramiane escribirar escon	1.6	23	Gravel pack? <u>YAS</u> Size ro	unge of material 1/16t.c	- Company
Flint rock & limestone			-	23	35	11. Static water level:ft. below land su	mo./day rface Date <u>6/17/76</u>	/yr.
B lue clay and shale			ananan watan watan aan aan aan aan aan aan aan aan aan	35	45	12. Pumping level below lan	hrs. pumping g.p	
Hard limestone, flint rock				45	62	ft. after Estimated maximum yield		- 1
Blue				62	64	13. Water sample submitted:YesNo	•	·/yr.
Blue, red shale				64	77	14. Well head completion:	18 Inches above grad	e
Lime rock			OF THE OWNER OF PERSONS ASSESSMENT	77	89	15. Well grouted?		
Gyp & blue				.89	94	Depth: From tt. to	LLL II.	
Gray shale and blue				94	105	16. Nearest source of possib		N.L.
Мотнивностический принадающих принадающих учественных сыстем.					Name of Parties of Par	Well disinfected upon compl 17. Pump: Manufacturer's name	etion? X Yes Not installed	_ No
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			Model number		
			····	1		Type:Submersible	Turbine	
	(Use a second s	heet if needed)	***************************************			Jet Centrifugal	Reciprocati	ng Sec
18. Elevation:  Topography:  Hill Slope Upland Valley	19. Remarks:	,			L	20. Water well contractor's This well was drilled under r is true to the best of my kno Rader Drillin Business name	wledge and belief.  8 CO. 194 License Ans. 67/129	ort 1/4