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

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

ANTI GIVANIANI MARIA	County	Fraction		Section number		Township number	Range number	
1. Location of well:	g. 11	erro 1/4 erro 1/4 av	rreal /A					ERW)
2. Distance and direc	Scott  ction from nearest town or city: 8W	SE 1/4 SE 1/4 N	1	er of well		ernarr Nelson	<u>IR</u> 34	F(V)
	location if in city: of Scot		R.R. or	street:	R	FD #3 cott City, KS 6	7271	
4. Locate with "X" i	n section below:	Sketch map:		are, zip c	.oue. 5	6. Bore hole dia. 26 in Well depth 206 ft.	. Completion date	***********************
N V Nell					i	THE RESIDENCE OF THE PARTY OF T	~~~	
1   1   Xwey						7 Cable tool Rotary		
4. Locate with "X" in section below:    Variable   Variable					*			
1 Mile ——→						Dia.16 in. to 206ft. dep	oth Wall Thickness: inche	gs or
5. Type and color of material					То	Dia in. to ft. dep	and the same of th	2
						10. Screen: Manufacturer's F <b>ree</b> F	Tow	
Clay					30	Type Prime Steel		<b>Q</b>
Сур				30	75	Glot/gauze125 Set between166		
Sd rock	indik 1840-ka (1844-1840) ka Turki ika ka ka kiriki ku ka ku	THE STATE OF THE S		77.5	82	ft.	and	ft.
DU TOCK		WATER AND THE PROPERTY	Market State of the State of th	75	02	Gravel pack? <u>Yes</u> Size ro		4
Fine sd clay T				82	125	11. Static water level: mo./day/yr. 119 ft. below land surface Date 6-14-75		
Sd rock				125	127	12. Pumping level below lan	d surfaces:	
						$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	hrs. pumping 875 a	.p.m.
Fine sd clay				127	160	Estimated maximum yield		J.p.m.
Fine sd				160	169	13. Water sample submitted:	mo./d	ay/yr.
Clay				169	186		Date	
						14. Well head completion: Pitless adapter	Inches above gro	ade
Sd coarse				1.86	202		AND CONTRACTOR OF STATE OF STA	
Yellow				202	206	With: Neat cement	Bentonite Cor	ncrete
		and involved and and and and and and an arrange of the angle of the an					AND THE PROPERTY OF THE PROPER	
Shale				206	THE STREET CHANGE AND THE	16. Nearest source of possible ft. 2640 Direction	SType Sept	ic_
Marchanal internal management and account in the Australia Charles and Australia Charles		MITTERS ON THE STATE OF THE STA	· STORY CLASSIC CONTRACTOR CONTRA		anaman kamenan kanan ka	Well disinfected upon compl	#15011-11110-11110-11110-11110-11110-1	No
						17. Pump:  Manufacturer's namWeste	Not installed ern Land Roll	er
SELECTION OF THE PROPERTY OF T	AMENING MANAGEMENT MANAGEMENT (MANAGEMENT MANAGEMENT) MANAGEMENT MANAGEMENT MANAGEMENT MANAGEMENT MANAGEMENT M	JAAOCEALENESSESSANONARY SHE'S MARKET UPON THE WAY ON THE OWNERS OF THE OWNER OF THE OWNER OF THE OWNER OWNERS OF THE OWNERS OF	*****		44 <b>5-7</b> 5-75-64-350-66-550-66-55	Model number	HP Volts	
				ļ	Marrie - Marrie Anna Paragram	Length of drop pipe 195	ft. capacity <u>875</u> g	.p.m.
						Submersible	X Turbine	
4444	/II	l()	CETT-ACTA PERSONAL CONTROL CONT	T	***************************************	Jet	Reciproca	
18. Elevation:	19. Remarks:	heet if needed)		<u> </u>		Centrifugal 20. Water well contractor's	Other	
.o. grovanori;	Itselfer					This well was drilled under n		port
Topography:						is true to the best of my knowledge and belief.		
Topograpny:  Hill						Weishaar Drilling 232 Business name 2 License No.		
Slope						Address Scotts	City, KS 678	
Vpland Valley						Signed Authorized to	presentative 7 20 7	<del>,</del> — 1.
homen and a second		of Health and Environment		***************************************		1	Form WWC-	<u>.6</u> J