LOCATION					orm WWC-5	KSA 82a			
1 -00/11/014	OF WATE	ER WELL:	Fraction		Section	on Number	Township N	lumber	Range Number
County:Thor	mas			1/4 SE 1/4 SV	1 1/4	21	<u> </u>	s	R 32 E(W)
Distance and	direction f	rom nearest tov	wn or city street	t address of well if located	within city?				
		Kansas							·
WATER W	VELL OWN	NER: Wilma	Brockwa	ıy					
		# :Gem,	Kansas 6	57734					vision of Water Resources
City, State, ZI		<u> </u>	1-1					n Number:	967 384-2
LOCATE W	VELL'S LO SECTION	CATION WITH		COMPLETED WELL. 24					
generaconaco	N			ndwater Encountered 1					
Ī		! ! !		TO WATER LEVEL]					
ense en	NW	NE	1	imp test data: Well water				•	, ,
			į.	gpm: Well water					
e v		E		meter8in. to					ł
_					Public water		8 Air conditioning	-	ijection well
	SW	SE	1 Domest						ther (Specify below)
	!		2 Irrigatio		-	-			
L		MANAGEMENT AND	1	al/bacteriological sample sul	omitted to Deb				1
l wer or	51 4544 0	A CINIO LIGED	mitted	C Marin and Communication of the Communication of t	0.0		ater Well Disinfect		
٠,		ASING USED:	D\	5 Wrought iron	8 Concret				XClamped
1 Steel		3 RMP (SI 4 ABS	rı)	6 Asbestos-Cement	,	pecify belo	,		d
2 PVC			in to	7 Fiberglass			the Dia		led
				26 ft., Dia					
		PERFORATIO		3 . <u>1</u> n., weight 2 . . 6	7 PVC			bestos-cemen	•
1 Steel		3 Stainless		5 Fiberglass	8 RMF				
2 Brass		4 Galvaniz		6 Concrete tile	9 ABS			one used (ope	
		ATION OPENIN		5 Gauzed			8 Saw cut	` .	11 None (open hole)
	nuous slot		fill slot	6 Wire wr	• •		9 Drilled holes		i i riono (opon noio)
	ered shutte			7 Torch c					
		D INTERVALS:		226 ft. to . 2.2		ft Fro	` •	• /	
				ft. to	-				1
GRA	AVEL PAC	NE INTERMALO.	and a						
		W INTERVALS:	: From	18 ft. to . 2.4	16	ft., Fro	om	ft. to	
···		A INTERVALS:	From		46		om		
GROUT M				ft. to		ft., Fro	om	ft. to	
345*	ATERIAL:	1 Neat	From cement	ft. to	3 Benton	ft., Fro	om Other	ft. to	ft.
	ATERIAL:	1 Neat	From cement .ft. to1 8.	ft. to 2 Cement grout ft., From	3 Benton	ft., Fro	om Other	ft. to	ft.
Grout Interval	//ATERIAL: ils: From nearest sou	1 Neat (From cement .ft. to1 8. contamination:	ft. to 2 Cement grout ft., From	3 Benton	ft., Fro ite 4 o	Other ft., From .	ft. to	ft
Grout Interval What is the n 1 Septic 2 Sewe	MATERIAL: Ils: From nearest sou c tank er lines	1 Neat of possible 4 Later 5 Cess	From cement .ft. to1 8. contamination: ral lines s pool	ft. to 2 Cement grout ft., From	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel	Other	ft. to 14 Ab 15 Oil	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe	MATERIAL: Ils: From nearest sou c tank er lines	1 Neat of nurse of possible 4 Later	From cement .ft. to1 8. contamination: ral lines s pool	ft. to 2 Cement grout ft., From 7 Pit privy	3 Benton	ft., Fronte dite 4 10 Lives 11 Fuel 12 Ferti 13 Inserti	Other	ft. to 14 Ab 15 Oil	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from	MATERIAL: uls: From nearest sou c tank er lines ertight sewe m well?	1 Neat of possible 4 Later 5 Cess or lines 6 Seep	From cement .ft. to18. contamination: ral lines s pool page pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Benton	ft., Fro ite 4 0	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from	MATERIAL: als: From nearest sou c tank er lines artight sewe m well?	1 Neat of possible 4 Later 5 Cess er lines 6 Seep	From cement .ft. to1.8. contamination: ral lines s pool page pit .th_west_ LITHOLOG	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Benton	ft., Fronte dite 4 10 Lives 11 Fuel 12 Ferti 13 Inserti	Other	ft. to 14 Ab 15 Oil	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1	MATERIAL: als: From nearest sou c tank er lines ertight sewe m well? TO	1 Neat of possible 4 Later 5 Cess or lines 6 Seep SOU	From cement ft. to 1 8. contamination: ral lines s pool page pit th west LITHOLOG	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7	MATERIAL: als: From mearest sou c tank er lines ertight sewe m well? TO L2 79	1 Neat of possible 4 Later 5 Cess or lines 6 Seep SOU	From cement ft. to 18. contamination: ral lines s pool page pit th west LITHOLOG	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7	MATERIAL: uls: From nearest sou c tank er lines ertight sewe m well? TO L2 79	1 Neat of possible 4 Later 5 Cess or lines 6 Seep SOU top soil sand and	From cement .ft. to18. contamination: ral lines s pool bage pit .th west LITHOLOG	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7 XXXXXX	MATERIAL: uls: From nearest sou c tank er lines well? TO 1.2 7.9	1 Neat of possible 4 Later 5 Cess er lines 6 Seep SOU top—soil sand—and xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	From cement .ft. to 1.8. contamination: ral lines s pool page pit .th west LITHOLOG	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7 XXXXXXX 99991	MATERIAL: als: From nearest sou c tank er lines well? TO 1.2 7.9 3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3	1 Neat of possible 4 Later 5 Cess er lines 6 Seep SOU top soil sand and XXNXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	From cement .ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7 XXXXXX 999 9 99 1 149 1	MATERIAL: als: From nearest sou c tank er lines witight sewe m well? TO 1.2 79 MMXXXX	1 Neat of possible 4 Later 5 Cess r lines 6 Seep sou top soil sand and sand and sand roc	From cement ft to18 contamination: ral lines s pool bage pit th west LITHOLOG clays XXXXXXXXXXXX dsandr dsandy ck and s	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1	MATERIAL: als: From hearest sou c tank er lines well? TO L2 79 MMXXXX 299 L49 L68 L89	1 Neat of possible 4 Later 5 Cess r lines 6 Seep Sou top soil sand and sand and sand roc sand roc	From cement Ift. to 18. contamination: ral lines s pool page pit Ith west LITHOLOG ICLAY SIXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 12 7 XXXXXX 99 9 91 149 1 168 1 189 2	MATERIAL: als: From hearest sou c tank er lines well? TO L2 79 MXXXX 099 L49 L49 L89 214	1 Neat of possible 4 Later 5 Cess r lines 6 Seep SOU top soil sand and sand and sand and sand roc sand roc sand goods	From cement ft. to 18. contamination: ral lines s pool bage pit th west LITHOLOG Clay s XXXXXXXX LSANGY Ckand r ckand s ckand s	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7 XXXXXX 99 9 1149 1 168 1 189 2 214 2	MATERIAL: als: From hearest sou c tank er lines well? TO 2 79 MXXXX 99 L49 L68 L89 214	1 Neat of possible 4 Later 5 Cesser lines 6 Seep SOU top soil sand and sand and sand and sand roce sand r	From cement ft. to 18. contamination: ral lines s pool bage pit th west LITHOLOG clay s XXXXXXXXXXXXXX dsand r dsand r dsand s ck and s ck hard od	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7 XXXXXX 99 99 149 168 189 214 2219 2	MATERIAL: als: From hearest sou c tank er lines well? TO 1.2 7.9 MAXXXX 0.9 1.49 1.68 1.89 2.14 2.18	1 Neat of possible 4 Later 5 Cess er lines 6 Seep SOU top soil sand and xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	From cement ft to 18 contamination: ral lines s pool page pit th west LITHOLOG I Clay s IXXXXXXXX I sand r I sand r I sand s Ek hard Ek	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 12 7 XXXXXX 99 9 91 149 1 168 1 189 2 214 2 219 2	MATERIAL: als: From hearest sou c tank er lines well? TO 1.2 7.9 MAXXXX 0.9 1.49 1.68 1.89 2.14 2.18	1 Neat of possible 4 Later 5 Cesser lines 6 Seep SOU top soil sand and sand and sand and sand roce sand r	From cement ft to 18 contamination: ral lines s pool page pit th west LITHOLOG I Clay s IXXXXXXXX I sand r I sand r I sand s Ek hard Ek	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7 XXXXXX 99 99 149 168 189 214 2219 2	MATERIAL: als: From hearest sou c tank er lines well? TO 1.2 7.9 MAXXXX 0.9 1.49 1.68 1.89 2.14 2.18	1 Neat of possible 4 Later 5 Cess er lines 6 Seep SOU top soil sand and xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	From cement ft to 18 contamination: ral lines s pool page pit th west LITHOLOG I Clay s IXXXXXXXX I sand r I sand r I sand s Ek hard Ek	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7 XXXXXX 99 99 149 168 189 214 2219 2	MATERIAL: als: From hearest sou c tank er lines well? TO 1.2 7.9 MAXXXX 0.9 1.49 1.68 1.89 2.14 2.18	1 Neat of possible 4 Later 5 Cess er lines 6 Seep SOU top soil sand and xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	From cement ft to 18 contamination: ral lines s pool page pit th west LITHOLOG I Clay s IXXXXXXXX I sand r I sand r I sand s Ek hard Ek	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7 XXXXXX 99 99 149 168 189 214 2219 2	MATERIAL: als: From hearest sou c tank er lines well? TO 1.2 7.9 MAXXXX 0.9 1.49 1.68 1.89 2.14 2.18	1 Neat of possible 4 Later 5 Cess er lines 6 Seep SOU top soil sand and xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	From cement ft to 18 contamination: ral lines s pool page pit th west LITHOLOG I Clay s IXXXXXXXX I sand r I sand r I sand s Ek hard Ek	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton	ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse- How ma	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 12 7 XXXXXX 99 9 1149 1 168 1 189 2 214 2 219 2 243 2	MATERIAL: als: From hearest sou c tank er lines well? TO L2 79 MMXXXX 999 L49 L68 L89 214 218 243	1 Neat of possible 4 Later 5 Cess r lines 6 Seep Sou top soil sand and sand and sand roc sand roc sand roc sand roc gravel goker and	From cement Ift to 18. contamination: ral lines s pool bage pit Ith west LITHOLOG I Clay s IXXXXXXXXXXI I sand r I sand r I sand s IXXXXXXI I sand s IXXXXXI I sand s IXXXXI I sand s IXXXXI I sand s IXXXI I sand s IXXXI I sand s IXXI I sand s IXXI I sand s IXXI I sand s IXXI I sand s IXI I	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton ft. to	ft., Fro	Other	ft. to 14 Ab 15 Oil 16 Otl	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 12 7 XXXXXX 99 9 1149 1 168 1 189 2 214 2 219 2 243 2	MATERIAL: als: From hearest sou c tank er lines well? TO 1.2 79 MXXXX 99 1.49 1.68 1.89 2.14 2.1.8 2.43 2.46	1 Neat of possible 4 Later 5 Cess or lines 6 Seep SOU top soil sand and sand and sand roc san	From cement fit to18. contamination: ral lines s pool bage pit th west LITHOLOG Clay s IXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 Benton ft. to	ft., Fro	Other	ft. to 14 Ab 15 Oil 16 Otl PLUGGING IN	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7 XXXXXX 99 9 1.49 1 1.68 1 1.89 2 2.14 2 2.19 2 2.43 2 7 CONTRAC completed on	MATERIAL: als: From hearest sou c tank er lines will? TO 1.2 7.9 MXXXX 0.9 1.49 1.49 1.49 1.49 1.49 1.49 1.49 1.	1 Neat of possible 4 Later 5 Cess r lines 6 Seep SOU top soil sand and sand and sand roc sand	From cement ft. to 18. contamination: ral lines s pool page pit th west LITHOLOG l clay s XXXXXXXXX d sand r l sand r l sand y ck and s ck hard od ck good d shale	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXXXXXXXXXX OCK strips clay strips and strips ATION: This water well was -96	3 Benton ft. to	ft., Fro	Other	ft. to 14 Ab 15 Oil 16 Otl PLUGGING IN	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7 XXXXXX 99 99 149 168 189 214 219 214 219 243 2 7 CONTRAC completed on Water Well C	MATERIAL: als: From hearest sou c tank er lines witight sewe m well? TO 1.2 79 29 39 1.49 1.49 1.49 1.49 1.49 1.49 1.49 1.4	1 Neat of possible 4 Later 5 Cess or lines 6 Seep sou top soil sand and sand and sand roc sand roc sand roc sand roc gravel gover and over and sand sand roc	From cement fit to 18 contamination: ral lines s pool page pit th west LITHOLOG clay s IXXXXXXXXXX d sand r d sand y ck and s ck hard od ck good d shale GR'S CERTIFIC	ft. to 2 Cement groutft., From7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXX OCK strips clay strips and strips ATION: This water well was -96This Water We	3 Benton ft. to	ft., Fro	Other	plugged under pest of my knows 3 – 1.4.	ft. ft. to
Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 1 1.2 7 XXXXXX 99 99 149 168 189 214 219 214 219 243 2 7 CONTRAC completed on Water Well Cunder the bus	MATERIAL: als: From hearest sou c tank er lines witight sewe m well? TO 1.2 79 2.2 79 2.4 2.1 3.2 4.6 CTOR'S Con (mo/day/y) Contractor's usiness nam	1 Neat of possible 4 Later 5 Cess or lines 6 Seep sou top soil sand and sand and sand roc sand roc sand roc sand roc gravel gover and over and sand roc sand	From cement fit to 18 contamination: ral lines s pool bage pit th west LITHOLOG clay s IXXXXXXXXXX d sand r d sand y ck and s ck hard od ck good d shale GR'S CERTIFIC 139 cell Dri	ft. to 2 Cement groutft., From7 Pit privy 8 Sewage lagoo 9 Feedyard IC LOG trips XXXXXXXXXXXX OCK strips clay strips and strips ATION: This water well was -96This Water We	3 Benton ft. to	ft., Fro	Other	plugged under pest of my knows 3-1.4.	ft. ft. to