LOCATION OF W	ATER WELL:	Fraction						
County: ///F.	. /				ection Numb	· '		Range Number
			ANE VANE		4	T 32	(ś)	R 30 (W)
\sim			address of well if located	-	•			
			eth + west	->				
	WNER: Lloyd	HARRIS	316-	563-	7713			
RR#, St. Address, E	30x # : P. R. 1	-	_			Board of Ag	riculture, D	ivision of Water Resources
ity, State, ZIP Cod	PlAIN	s, Kan.	67869			Application	Number:	
	LOCATION WITH	4 DEPTH OF	COMPLETED WELL	380	ft FLF			
AN "X" IN SECTI			dwater Encountered 1.					
			C WATER LEVEL .23					
i	1 1 1							
NW -	- NE - X							nping gpm
· I		Est. Yield	gpm: Well water	was		after	hours pur	nping gpm
w 1			neter /.2 . /4in. to .	.	7.27 f	t., and	in.	toft.
" !	1 ! 1 1	WELL WATER	TO BE USED AS: 5	Public wat	ter supply	8 Air conditioning	11 I	njection well
sw _	_ SE	1 Domestic			ater supply	•		Other (Specify below)
;;;	- ;;	2 Irrigation	4 Industrial 7	Lawn and	garden only	10 Monitoring well .	,	
i		Was a chemical	l/bacteriological sample su	bmitted to [Department?	YesNo 📈.	; If yes,	mo/day/yr sample was sub-
<u> </u>		mitted				Water Well Disinfected		
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING JOIN	ITS: Glued	.XClamped
1 Steel	3 RMP (SF	3)	6 Asbestos-Cement		(specify be			d
2 PVC	4 ABS	''	7 Fiberglass		`			ded
		in to 2.	4.0 ft., Dia					
			in., weight					
			in., weight					
	OR PERFORATION			7 P			stos-cemei	
1 Steel	3 Stainless	steel	5 Fiberglass		MP (SR)			
2 Brass	4 Galvanize	ed steel	6 Concrete tile	9 AI	BS	12 None	used (ope	en hole)
CREEN OR PERF	ORATION OPENING			wrapped		8 Saw cut		11 None (open hole)
1 Continuous s	slot 3 Mi	ill slot . 03.2	6 Wire w	rapped		9 Drilled holes		
2 Louvered sh	utter 4 Ke	ey punched	7 Torch o	out		10 Other (specify)		
CREEN-PERFORA	TED INTERVALS:	From	. 3 .4.0ft. to	386	🤈 ft., F	rom	ft. to	
		From						
					ft F		ft. to	ι, , , , , , , , , , , , , , , , , , ,
GRAVEL F	ACK INTERVALS					From		
GRAVEL F	PACK INTERVALS:	From	260 ft. to		ft., F	From	ft. to	
		From	260 ft. to ft. to	380	ft., F	rom	ft. to	ft.
GROUT MATERIA	AL: 1 Neat c	From From ement	260 ft. to ft. to 2 Cement grout	3.80)	ft., F	From	ft. to	ft. ft.
GROUT MATERIA	AL: 1 Neat c	From From From From From From From From	260 ft. to ft. to 2 Cement grout	3.80)	ft., F	From	ft. to	ft
GROUT MATERIA Grout Intervals: Front Intervals: Front Intervals: Front Intervals Front Interva	AL: 1 Neat c	FromFrom ement ft. to	## to ft. to ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3.80)	ft., F	FromFrom	ft. to	ft.
GROUT MATERIA Grout Intervals: F What is the nearest 1 Septic tank	AL: 1 Neat coron	From From ement ft. to26 contamination: al lines	ft. to ft. to ft. to ft. to ft. to ft. privy	380 3 Bent	onite to	From	ft. to	ft.
GROUT MATERIA Grout Intervals: Found is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat coron	From From perment ft. to 26 contamination: al lines pool	## to ft. to ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	380 3 Bent	10 Lin 12 Fe	From	ft. to	ft.
GROUT MATERIA Grout Intervals: From the state of the stat	AL: 1 Neat coron. 5 source of possible 4 Latera 5 Cess ewer lines 6 Seepa	From From perment ft. to 26 contamination: al lines pool	ft. to ft. to ft. to ft. to ft. to ft. privy	380 3 Bent	onite to	From	14 Ab 15 Oi	ft.
GROUT MATERIA Grout Intervals: From From From From From From From From	AL: 1 Neat coron	From From perment ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bent	10 Liv 11 Fu 12 Fe 13 Ins	From From 4 Other Cock pens el storage ritilizer storage secticide storage many feet? 75 - 75	14 Ab 15 Oi 16 Ot	ft.
GROUT MATERIA Grout Intervals: From the second of the seco	AL: 1 Neat corom	From From Perment ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bent 5 ft.	ft., F onite to	From From 4 Other CLO ft., From vestock pens el storage ritilizer storage secticide storage many feet? PLL	14 Ab 15 Oi 16 Ot 16 Ot	ft.
GROUT MATERIA Grout Intervals: Found is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 3	AL: 1 Neat corom	FromFrom Perment fit. to	7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bent 5 ft.	10 Lin 11 Ft 12 Fe 13 Ins How	From From 4 Other CO ft., From vestock pens el storage rtilizer storage secticide storage many feet? PLU CARSE SANA	14 Ab 15 Oi 16 Ot 16 Ot	ft.
GROUT MATERIA Grout Intervals: Found is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 3	AL: 1 Neat corom	FromFrom Perment fit. to	7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CLO ft., From vestock pens el storage ritilizer storage secticide storage many feet? PLL	14 Ab 15 Oi 16 Ot 16 Ot	ft.
GROUT MATERIA Grout Intervals: Found is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 3	AL: 1 Neat corom	From From From From Contamination: al lines pool age pit LITHOLOGIO	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bent 5 ft.	10 Lin 11 Ft 12 Fe 13 Ins How	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA Grout Intervals: Five that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight selection from well? FROM TO 3 3 28 28 56 71	AL: 1 Neat common. 5 source of possible of 4 Latera 5 Cess ewer lines 6 Seepa 5 E	From From Terment It to 26 Contamination: al lines pool age pit LITHOLOGIO	7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CO ft., From vestock pens el storage rtilizer storage secticide storage many feet? PLU CARSE SANA	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA Grout Intervals: From the service of	AL: 1 Neat com	From From Sement of to 10 Contamination: al lines pool age pit	7 Pit privy 8 Sewage lagod 9 Feedyard CLOG	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA Grout Intervals: From the second seco	AL: 1 Neat com. 5. source of possible of Latera 5 Cess ewer lines 6 Seepa 5 E Brown Cl Tan Sand MEd. 5	From From terment ft. to 26 contamination: al lines pool age pit LITHOLOGIO AY + JANA Y CLAY + JANA Y CL	7 Pit privy 8 Sewage lagod 9 Feedyard C LOG	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA Grout Intervals: Filter Filter 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 0 3 3 28 28 28 29 71 71 77 97 158	AL: 1 Neat of com. 5. Source of possible of Latera 5 Cess ewer lines 6 Seeps 5 E BROWN CA TAN SAND MED. 5 AND SAND BROWN SAND BROWN SAND BROWN SAND SAND SAND SAND SAND SAND SAND SAN	From From From From From From From From	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG AND STONE CORRECTAND	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA Grout Intervals: Fix out Intervals: F	AL: 1 Neat of rom	From From From From From From From From	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LOG AND STANE CORRECTAND STAND ST	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA Grout Intervals: Filter Filter 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 0 3 3 28 28 28 28 29 29 158 158	AL: 1 Neat of rom. 5 source of possible of Latera 5 Cess ewer lines 6 Seepa 5 E BROWN CAN SAND MED. 5 AND SAND CARSE SAND CARSE SAND TAN	From From terment ft. to 26 contamination: al lines pool age pit LITHOLOGIO AY * JANA Y Clay *	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG LOG ACLAY W/ROCK SAND STONE CORRES SAND	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA irout Intervals: Fi what is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se pirection from well? FROM TO 0 3 28 28 28 28 28 29 159 178	AL: 1 Neat of rom. 5. source of possible of 4 Latera 5 Cess ewer lines 6 Seepa 5 E Top So Brown CA TANSAND MED. 57 TANSAND CARSESAI Vellow + B	From From From From From From From From	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LOG AND STANE CORRECTAND STAND ST	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA rout Intervals: Fi /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO 0 3 28 28 28 28 28 29 19 19 19 19 19 19 19 19 19 19 19 19 19	AL: 1 Neat of rom. 5. source of possible of 4 Latera 5 Cess ewer lines 6 Seepa 5 E Top So Brown CI TAN SAND MED. 50 BROWN JAN BROWN JAN CORRSE SAN Yellow 5	From From From Emment ft. to 26 contamination: al lines pool age pit LITHOLOGIC AY TANA Y CLAY TO NAY CLAY NAY	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG AND STONE COARSE JAND STONE	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA Frout Intervals: Fi Intervals:	AL: 1 Neat of rom. 5. source of possible of 4 Latera 5 Cess ewer lines 6 Seepa 5 E Top So Brown CA TANSAND MED. 57 TANSAND CARSESAI Vellow + B	From From From Emment ft. to 26 contamination: al lines pool age pit LITHOLOGIC AY TANA Y CLAY TO NAY CLAY NAY	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG LOG ACLAY W/ROCK SAND STONE CORRES SAND	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA Front Intervals: Front is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so FROM TO 0 3 28 28 28 29 29 19 29 19 225 263 263 273	AL: 1 Neat of rom. 5. source of possible of 4 Latera 5 Cess ewer lines 6 Seepa 5 E Top So Brown CI TAN SAND MED. 50 BROWN JAN BROWN JAN CORRSE SAN Yellow 5	From From From Terment It to 26 contamination: al lines pool age pit LITHOLOGIO AY * JANA Y CLAY * ANAY CLAY ANAY CL	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG AND STONE COARSE JAND STONE	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA irout Intervals: Five that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so irrection from well? FROM TO 0 3 28 28 28 28 29 19 158 178 219 225 243 243 243	AL: 1 Neat com. 5. source of possible of Latera 5 Cess ewer lines 6 Seepa 5 E Top 50 Brown Cl Tan 5 and MED. 5 I Tan 5 and Vellow 7 Brown 5 and Vellow 5 And Vellow 5 And Rock 7 5	From From From The ment of the to a second an ines pool age pit LITHOLOGIC AND Y SAND AND CAY TO AND AND CAY AND	The privy Record of the second of the secon	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA irout Intervals: Five that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so irrection from well? FROM TO 0 3 28 28 28 28 29 19 158 178 219 225 243 243 243	AL: 1 Neat com. 5. source of possible of Latera 5 Cess ewer lines 6 Seepa 5 E Top 50 Brown Cl Tan 5 and MED. 5 I Tan 5 and Vellow 7 Brown 5 and Vellow 5 And Vellow 5 And Rock 7 5	From From From The ment of the to a second an ines pool age pit LITHOLOGIC AND Y SAND AND CAY TO AND AND CAY AND	The privy Record of the second of the secon	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA Front Intervals: Front is the nearest of tank of the second interval is a second interval interv	AL: 1 Neat of rom. 5 source of possible of Laters 5 Cess ewer lines 6 Seeps SE Top So BROWN CI TAN SAND MED. SI TAN SAND BROWN SAND BROWN SAND CORRSE SAND Yellow SE Vellow C Rock 7 SAND 4 GA	From From From From From From From From	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG LOG AND STONE LOGS AND STONE LOGS SAND STONE SAND STONE LOGS SAND STONE SAND STONE LOGS SAND STONE	3 Bent 5 ft. on FROM 33 4 357	10 Lin 11 Ft 12 Fe 13 Ins How I	From From 4 Other CARSESANA From 4 Other From 4 Other From From	14 Ab 15 Oi 16 Ot 17 Jigging In	ft.
GROUT MATERIA Frout Intervals: Five that is the nearest a Septic tank a	AL: 1 Neat of rom. 5 source of possible of 4 Latera 5 Cess ewer lines 6 Seepa 5 E Top So BROWN CANADAM MED. 5 MANDAM CORRSE SAND Y BAND Y GARSE SAND Y GARSE SAN	From From From From From From From From	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG LOG LOG LOG LOG LOG LOG LO	380 3 Bent 55 ft.	10	From 4 Other 260 ft., From vestock pens el storage ritilizer storage secticide storage many feet? 95-10 CARSESANA TAN CIAY BIUE + Yello	14 Ab 15 Oi 16 Ot 17 Sm	ft.
GROUT MATERIA Frout Intervals: Five that is the nearest a sewer lines a watertight selection from well? FROM TO	AL: 1 Neat of com. 5 source of possible of Latera 5 Cess ewer lines 6 Seepa 5 E Top So Brown CI TAN SAND MED. 5 A TAN SAND PROWN SAND CORRSE SAND Yellow S CORRSE SAND Yellow C ROCK T S SAND Y GA TAN SAND OR LANDOWNER	From From From From From From From From	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG LOG LOG LOG LOG LOG LOG LO	3 Bent 3 S ft.	10 Ling 13 Installed 14 15 15 15 15 15 15 15 15 15 15 15 15 15	From From 4 Other CAD ft., From restock pens el storage ritilizer storage many feet? PLU CARSESANA TAN CAY BIUE + Yello econstructed, or (3) plus	14 Ab 15 Oi 16 Ot CO UGGING IN UCL ugged under	ft.
GROUT MATERIA irout Intervals: Fi /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 3 28 28 28 29 29 20 20 20 20 20 20 20 20	AL: 1 Neat of com. 5 source of possible of Latera 5 Cess ewer lines 6 Seepa 5 E Top So Brown CI TAN SAND MED. SA TAN SAND BROWN SA TAN SAND Vellow SA Vellow SA Vellow SA Vellow CA ROCK T SA SOR LANDOWNER TAN SAND	From From From From From Emment ft. to 26 Contamination: al lines pool age pit LITHOLOGIC AY TANA Y CLAY Y CLAY Y CLAY AND TANA Y CLAY AND TANA Y CLAY AND TONA Y CLAY Y CLAY Y CLAY Y CLAY AND TONA Y CLAY Y CLA	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG LOG LOG LOG LOG LOG LOG LOG	3 Bent 55 ft.	10 Ling 12 Fe 13 Ins. How I TO 357 385 380	From 4 Other 2 CO ft., From restock pens el storage ritilizer storage secticide storage many feet? PLU CARSESANA TAN CAY Blue + Yelle reconstructed, or (3) plue perior is true to the best	14 Ab 15 Oi 16 Ot CO UGGING IN UCL ugged under	ft.
GROUT MATERIA Front Intervals: Front is the nearest of tank of the second of the seco	AL: 1 Neat of com. 5. source of possible of Latera 5 Cess ewer lines 6 Seepa 5 E Sewar Clark Sand Med. 5 Med. 6 Med. 7 Sepa 6 OR LANDOWNER (ay/year)	From From From From From Emment ft. to 26 Contamination: al lines pool age pit LITHOLOGIC AY TANA Y CLAY Y CLAY Y CLAY AND TANA Y CLAY AND TANA Y CLAY AND TONA Y CLAY Y CLAY Y CLAY Y CLAY AND TONA Y CLAY Y CLA	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG LOG LOG LOG LOG LOG LOG LO	3 Bent 55 ft.	nonite to	From From 4 Other Control of the From Vestock pens el storage ritilizer storage secticide storage many feet? PLU Control of the From PLU PLU Control of the From PLU Control of the From PLU Control of the From PLU PLU Control of the From PLU Control of the From	14 Ab 15 Oi 16 Ot CO UGGING IN UCL ugged under	ft.
GROUT MATERIA rout Intervals: Fi fhat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO 0 3 3 28 28 56 71 71 97	AL: 1 Neat of com. 5. source of possible of Latera 5 Cess ewer lines 6 Seepa 5 E Sewar Clark Sand Med. 5 Med. 6 Med. 7 Sepa 6 OR LANDOWNER (ay/year)	From From From From From Emment ft. to 26 Contamination: al lines pool age pit LITHOLOGIC AY TANA Y CLAY Y CLAY Y CLAY AND TANA Y CLAY AND TANA Y CLAY AND TONA Y CLAY Y CLAY Y CLAY Y CLAY AND TONA Y CLAY Y CLA	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG LOG LOG LOG LOG LOG LOG LOG	3 Bent 55 ft.	nonite to	From 4 Other 2 CO ft., From restock pens el storage ritilizer storage secticide storage many feet? PLU CARSESANA TAN CAY Blue + Yelle reconstructed, or (3) plue perior is true to the best	14 Ab 15 Oi 16 Ot CO UGGING IN UCL ugged under	ft.

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