MW5		WATER W	ELL RECORD	Form WW0	2-5 KSA	82a-1212		
LOCATION OF WATER V	VELL:	Fraction		SF S	Section Number 25	1 2/.	p Number	Range Number
ounty: Montgomery istance and direction from	pogreet town 5	SW _{1/4}	NW 1/4	SE 1/4		T 34	S	R 10 E/
1/8 mi north		-	iss of well if loca	lea within city	7			
- <u> </u>		d Industri	ies					
WATER WELL OWNER:			LCS			Board	of Aminuthura	Divinian of Mateu Deserves
R#, St. Address, Box # : ity, State, ZIP Code :	-	ille, KS	67337				•	Division of Water Resource
LOCATE MELL'S LOCAT	ION WITH A		0,733,	35.6		Applica	ation Number:	
AN "X" IN SECTION BOX	X: Dept	EPTH OF COMP h(s) Groundwate	PLETED WELL er Encountered	1 33	π. ELt	EVATION: ft. 2		3 , , , , , <u>.</u>
	1							ımping gpm
NW	NE Est.							ımping gpm
. ;							•	i. to
W			BE USED AS:		ater supply			Injection well
1	1	1 Domestic	3 Feedlot		water supply	9 Dewatering	12	Other (Specify below)
sw x-	SE	2 Irrigation	4 Industrial					
	Was	a chemical/bacte	eriological sample	submitted to	Department	? YesNo.	.X; If yes	, mo/day/yr sample was sul
<u> </u>	mitte	d				Water Well Disinf	ected? Yes	No
TYPE OF BLANK CASIN	IG USED:	5 '	Wrought iron	8 Con	crete tile	CASING	JOINTS: Glue	d Clamped
1 Steel	3 RMP (SR)	6 /	Asbestos-Cemen		er (specify b	,		led
2 PVC	4 ABS	7 1	Fiberglass	Sta	inless S	tee1·····	Thre	aded $X \ldots \ldots$.
lank casing diameter	2in. to	256	ft., Dia	. , in.	to	ft., Dia		in. to ft.
asing height above land su	urface	24 in.,	weight		1	bs./ft. Wall thickne	ess or gauge N	lo 0 • 18 in •
YPE OF SCREEN OR PER	And the same of th			7 1	PVC	10	Asbestos-ceme	ent
1 Steel	3 Stainless stee	5 1	Fiberglass	8 1	RMP (SR)	11	Other (specify)	
2 Brass	4 Galvanized ste	eel 6 (Concrete tile	9 /	ABS	12	None used (or	pen hole)
CREEN OR PERFORATIO	ON OPENINGS A	RE:	5 Gau	zed wrapped		8 Saw cut		11 None (open hole)
4 Combinion of the	3 Mill slot		6 Wire	wrapped		9 Drilled ho	les	
1 Continuous slot	3 141111 3101		<u> </u>					
2 Louvered shutter	4 Key pu		7 Toro	ch cut		` '	• •	
	4 Key put TERVALS: Fi	rom 256	7 Toro	ch cut35.6		From	ft . 1	to
2 Louvered shutter	4 Key pu TERVALS: F	rom 25 . 6	7 Toro	ch cut35.6	ft.,	From	ft. 1	ioft.
2 Louvered shutter	4 Key puo TERVALS: Fi Fi ITERVALS: F	rom 25.6 rom	7 Toro	ch cut35.6	ft., ft.,	From	ft. t	to
2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN	4 Key pur TERVALS: F F ITERVALS: F	rom 25 . 6 rom rom 23 · · rom	7 Tordft. toft. toft. to ft. to	35.6.	ft., ft., ft.,	From	ft. 1 ft. 1 ft. 1	o
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL:	4 Key pur TERVALS: F ITERVALS: F ITERVALS: F	rom 25 . 6 rom	7 Tordft. toft. to ft. to ft. to ement grout	35.6 35.6	ft.,ft., ft.,	From	ft. 1	fo
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: irout Intervals: From	4 Key pur TERVALS: F ITERVALS: F 1 Neat cemer 2 ft. to	rom. 25.6 rom. 23 rom. 23 rom. 21 com.	7 Tordft. toft. to ft. to ft. to ement grout	35.6 35.6	ft., ft., ft., to. 23	From	ft. 1 ft. 1 ft. 1 ft. 1	ft. to .2 .ft.
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: Grout Intervals: From	4 Key pur TERVALS: F ITERVALS: F 1 Neat cemer 2 ft. to of possible conta	rom. 25.6 rom. 23 rom 23 rom 2 Com	7 Tord	35.6 35.6 3 Bei	ft., ft., ft., to23	From	ft. 1 ft. 1 ft. 1 ncrete	ft. to
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: irout Intervals: From //hat is the nearest source of 1 Septic tank	4 Key pur TERVALS: F ITERVALS: F 1 Neat cemer 2 ft. to of possible conta 4 Lateral line	rom. 25.6 rom. 23 rom 23 rom 2 Com	7 Tord	35.6 35.6 3 Bee	to 23	From	ft. f ft. f ft. f ncrete	fo
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: Grout Intervals: From Vhat is the nearest source of 1 Septic tank 2 Sewer lines	4 Key pur TERVALS: F ITERVALS: F 1 Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool	rom 25 . 6 rom	7 Tord	35.6 35.6 3 Bee	to 23	From	ft. 1 ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C	to
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	4 Key pur TERVALS: F ITERVALS: F 1 Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool	rom 25 . 6 rom	7 Tord	35.6 35.6 3 Bee	to 23 10 Li 11 Fe 13 In	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C	fo
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: irout Intervals: From Vhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well?	4 Key pur TERVALS: F ITERVALS: F 1 Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p	rom 25 . 6 rom	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO	4 Key pur TERVALS: F ITERVALS: F ITERVALS: F 1 Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p	rom 25.6 rom 23 rom 22 rom 21 mination:	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Bee	to 23 10 Li 11 Fe 13 In	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irection from well? FROM TO 0 15 C.	4 Key pur TERVALS: F ITERVALS: F ITERVALS: F 1 Neat cemer 2ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LIT Lay - dark	rom. 25.6 rom. 23 rom 2 C 21 mination: s it THOLOGIC LOG brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 15 c. 15 20 c.	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p Li Li Lay - dark Lay - dark	rom	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: frout Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines irrection from well? FROM TO 0 15 c. 15 20 c. 20 27 c.	4 Key pur TERVALS: F ITERVALS: F INeat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI Lay - dark lay - dark lay - green	rom	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 15 c. 15 20 c. 20 27 c. 27 33 c.	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - green lay silt -	rom. 25.6 rom. 23 rom. 21 mination: it THOLOGIC LOG brown grey nish grey brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 15 c. 15 20 c. 20 27 c. 27 33 c.	4 Key pur TERVALS: F ITERVALS: F INeat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI Lay - dark lay - dark lay - green	rom. 25.6 rom. 23 rom. 21 mination: it THOLOGIC LOG brown grey nish grey brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 15 c. 15 20 c. 20 27 c. 27 33 c.	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - green lay silt -	rom. 25.6 rom. 23 rom. 21 mination: it THOLOGIC LOG brown grey nish grey brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 15 c. 15 20 c. 20 27 c. 27 33 c.	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - green lay silt -	rom. 25.6 rom. 23 rom. 21 mination: it THOLOGIC LOG brown grey nish grey brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 15 c. 15 20 c. 20 27 c. 27 33 c.	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - green lay silt -	rom. 25.6 rom. 23 rom. 21 mination: it THOLOGIC LOG brown grey nish grey brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 15 c. 15 20 c. 20 27 c. 27 33 c.	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - green lay silt -	rom. 25.6 rom. 23 rom. 21 mination: it THOLOGIC LOG brown grey nish grey brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From //hat is the nearest source of the source of	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - green lay silt -	rom. 25.6 rom. 23 rom. 21 mination: it THOLOGIC LOG brown grey nish grey brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From //hat is the nearest source of the source of	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - green lay silt -	rom. 25.6 rom. 23 rom. 21 mination: it THOLOGIC LOG brown grey nish grey brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: frout Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 15 c. 15 20 c. 20 27 c. 27 33 c.	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - green lay silt -	rom. 25.6 rom. 23 rom. 21 mination: it THOLOGIC LOG brown grey nish grey brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: frout Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 15 c. 15 20 c. 20 27 c. 27 33 c.	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - green lay silt -	rom. 25.6 rom. 23 rom. 21 mination: it THOLOGIC LOG brown grey nish grey brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: frout Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 15 c. 15 20 c. 20 27 c. 27 33 c.	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - green lay silt -	rom. 25.6 rom. 23 rom. 21 mination: it THOLOGIC LOG brown grey nish grey brown	7 Tord ft. to ft. ft., From 7 Pit privy 8 Sewage la 9 Feedyard	35.6 35.6 3 Ber 21 ft	to	From From Other Other Ovestock pens uel storage ertilizer storage secticide storage	ft. 1 ft. 1 ft. 1 ncrete 1 0 14 A 15 C 16 C	ft. to .2 ft. bandoned water well bil well/Gas well other (specify below)
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: Grout Intervals: From Vhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines FROM TO 0 15 c. 15 20 c. 20 27 c. 27 33 c. 33 35.6 s.	4 Key pur TERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI Lay - dark lay - dark lay - greer lay silt - ilt - sand	rom	7 Tord	35.6 35.6 3 Bee 21 ft	to 23 10 Li 11 Fi 12 Fi 13 In How	From	14 A 15 C 16 C 18 PLUGGING I	to ft. to
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 15 C. 15 20 C. 20 27 C. 27 33 C. 33 35.6 S. CONTRACTOR'S OR LA	4 Key pur TERVALS: F ITERVALS: F INeat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - green lay silt - ilt - sand	rom	7 Tord	35.6 35.6 3 Bee 21 ft	to 23 10 Li 11 Ft 12 Ft 13 In How	From	14 A 15 C 16 C 17 C 18 PLUGGING I	fit. to
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From. That is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines irrection from well? FROM TO 0 15 c. 15 20 c. 20 27 c. 27 33 c. 33 35.6 s. CONTRACTOR'S OR LA completed on (mo/day/year)	4 Key pur TERVALS: F ITERVALS: F ITERVALS: F I Neat cemer 2	rom. 25.6 rom. 23 rom. 23 rom. 21 mination: s it THOLOGIC LOG brown grey nish grey brown - gravel ERTIFICATION: 91.	7 Tord ft. to ft. privy ft., From ft., This water well ft., From ft., This water well	35.6 35.6 3 Bee 21 ft	to	From From Other con The from The from Other con The from Other con The from Other con The from The from Other con The from Th	14 A 15 C 16 C 17 C 18 PLUGGING I	der my jurisdiction and was owledge and belief. Kansas
2 Louvered shutter CREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: rout Intervals: From That is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines irrection from well? FROM TO 0 15 C. 15 20 C. 20 27 C. 27 33 C. 33 35.6 S: CONTRACTOR'S OR LA	4 Key pur TERVALS: F ITERVALS: F ITERVALS: F I Neat cemer 2 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p LI lay - dark lay - dark lay - greer lay silt - ilt - sand INDOWNER'S CI ANDOWNER'S CI Sense No.	rom. 25.6 rom. 23 rom. 23 rom. 21 mination: s it THOLOGIC LOG brown grey nish grey brown - gravel ERTIFICATION: 91	7 Tord ft. to ft. privy ft., From ft., This water well ft., From ft., This water well	35.6 35.6 3 Bee 21 ft	to	From From Other con The from The from Other con The from Other con The from Other con The from The from Other con The from Th	ft.	der my jurisdiction and was owledge and belief. Kansas

MW5