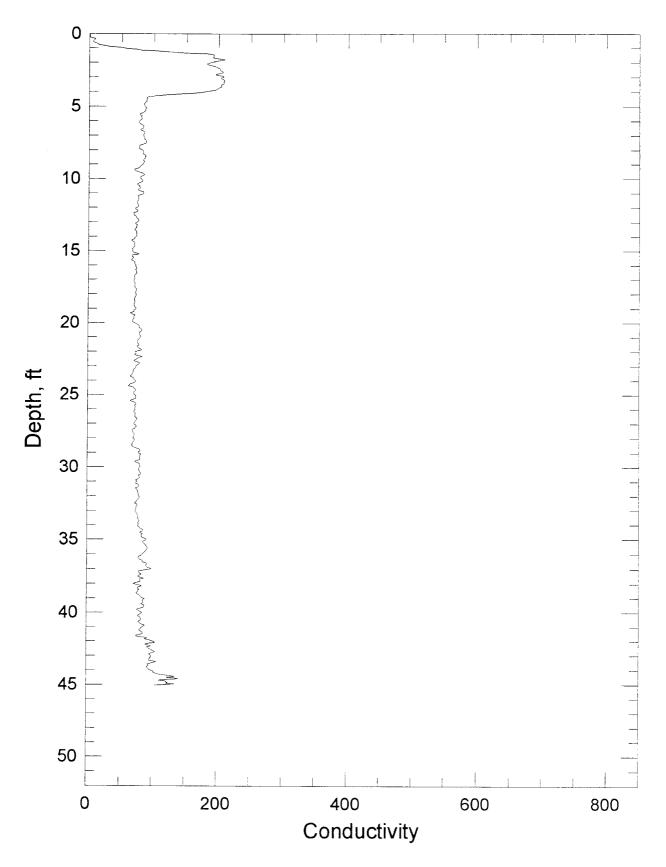
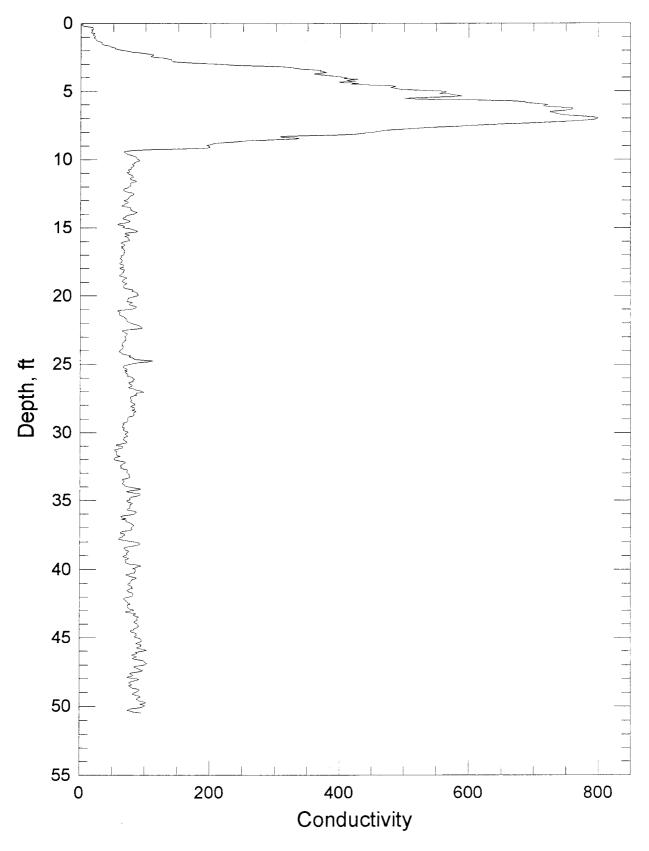
		WATER WELL RECORD			82a-1212		
County: Kearr	WATER WELL:	Fraction	Se	ction Num		hip Number	Range Number
Distance and direc	tion from nearest town o	SE 1/4 NE 1/4 N or city street address of well if local	E 1/4	//	T 2	<i>5</i> s	R 38W EM
5 miles	ect-c-M	or city street address of well if locat	ted within city?		<del></del> ,		
0 44750 454	ous to south en	ast of Kendall			late of	sevation	well #1
ZI WATER WELL	OWNER: Kansas G	ceological Survey, for	Division	of War	ter Resou	urcec	
, ,	DUN # . 1/30 COMS	scanz AVE.			Boar	d of Agriculture	Division of Water Resou
City, State, ZIP Co-	de : Lawren	ce KS 66047			A 1		
J LOCATE WELL'S	LOCATION WITH 4	DEPTH OF COMPLETED WELL.	30	# 515	TION:	3085	
- AN X IN SECT	ION BOX:	pth(s) Groundwater Encountered	1 3.0	IL ELE	EVATION:		
ī	WE	ELL'S STATIC WATER LEVEL 3	·	· · · · · · · · · · · · · · · · · · ·	π. 2	ft. 3	
		ELL'S STATIC WATER LEVEL . 3	•.Ψ π. !	below land	surface measure	ed on mo/day/yr	8-3-2000
NW -	NE   Fet	Pump test data: Well wat	ter was		t. after	hours pu	mping g
	Bor	Yield gpm: Well wat	terwas		t. after	hours pu	mping g
W 1	E BOIL	re Hole Diameter 7.25 in to	)		t., and	in	. to
-   i		ILL WATER TO BE USED AS:	5 Public water	er supply	8 Air conditie	oning 11	Injection well
SW -	-   SE	1 Domestic 3 Feedlot		ter supply	9 Dewaterin	g 12	Other (Specify below)
] ] !		2 Irrigation 4 Industrial	7 Lawn and	garden only	v 10 Monitorino	well . Obser	vation well
<u> </u>	Was	s a chemical/bacteriological sample	submitted to D	epartment?	YesNo		mo/dav/vr sample was
	3 11111(6	ed			Water Well Disin		No ×
TYPE OF BLANK		5 Wrought iron	8 Concr	ete tile			i Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement		(specify be			ed
2 PVC	4 ABS	7 Fiberglass					
3lank casing diamet	er⊋ in. tı	0. 25 ft Dia	: 4				
							n. to
TYPE OF SCREEN	OR PERFORATION MA	ATERIAL:	7_PV	· · · · · · · · · · · · · · · · · · ·			
1 Steel	3 Stainless stee				-	Asbestos-ceme	
2 Brass	4 Galvanized st	e : 1001gla33					
SCREEN OR PERF	DRATION OPENINGS A		9 AB	S		None used (ope	en hole)
1 Continuous s		3 Cauz	ed wrapped		8 Saw cut		11 None (open hole)
2 Louvered shu			wrapped		9 Drilled ho	les	
SCREEN-PERFORA	. no pu		cut		10 Other (sp	ecify)	
CHEEN-PERFURA	TED INTERVALS: F	rom <2.5 4 +					
		· · · · · · · · · · · · · · · · · · ·	3.0	ft., Fi	rom	ft. tc	1
	•	rom		ft E	rom	44 4-	
GRAVEL P	•	т. т.		ft E	rom	44 4-	
F	ACK INTERVALS: F	rom	.30	ft., Fi ft., Fr	rom	ft. to	
GROUT MATERIA	ACK INTERVALS: F	from / O ft. to  rom ft. to  2 Cement grout	30	ft., Fi	rom	ft. to	· · · · · · · · · · · · · · · · · · ·
GROUT MATERIA	ACK INTERVALS: F	r. to	30	ft., Fi	rom	ft. to	· · · · · · · · · · · · · · · · · · ·
GROUT MATERIA	ACK INTERVALS: F	r. to	30	ft., Fi ft., Fi ft., Fi nite	rom	ft. to  ft. to  ft. to	. ft. to
GROUT MATERIA	ACK INTERVALS: F	rom. / O ft. to ft. ft. to ft. ft. ft. to ft. ft. from ft. ft. ft. from ft. ft. ft. from ft.	30	ft., Fronite  10 Live	rom	ft. to  ft. to  ft. to	ft. to
GROUT MATERIA Frout Intervals: Fro What is the nearest s	ACK INTERVALS: F  L: 1 Neat cemen  om	r. to  from / O ft. to  from ft. to  from ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. fom  ft., From  mination:  ft. from  7 Pit privy	3 Benton	ft., Fronte nite 10 Live	rom	ft. to ft. to ft. to	ft. to
GROUT MATERIA Frout Intervals: Frout Intervals: Fro	ACK INTERVALS: F  L: 1 Neat cemen  om	from / O ft. to ft. ft. to ft. ft. from ft. to ft. ft. from ft. ft. ft. from ft. ft. ft. from ft.	3 Benton	ft., Fi ft., Fi nite o	rom	ft. to	ft. to andoned water well well/Gas well ner (specify below)
GROUT MATERIA Frout Intervals: Frout Intervals: Fro	ACK INTERVALS: F  L: 1 Neat cemen  om	r. to	3 Benton	10 Live 11 Fue 12 Fen 13 Inse	rom	ft. to	ft. to
GROUT MATERIA frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser	ACK INTERVALS: F  AL: 1 Neat cemen  om	from. / O ft. to ft. ft. to ft. ft. from ft. to ft., from ft. ft., from ft. ft., from ft., ft., ft., ft., ft., ft., ft., ft.,	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	. ft. to
GROUT MATERIA frout Intervals: Fro vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irection from well?	ACK INTERVALS: F  AL: 1 Neat cemen  om	from. / O ft. to ft. ft. to ft. ft. from ft. to ft., From ft. ft., From ft., Fro	3 Benton	10 Live 11 Fue 12 Fen 13 Inse	rom	ft. to	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA  Frout Intervals: Frout In	ACK INTERVALS: F  L: 1 Neat cemen om	from	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA Frout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irection from well? FROM TO	ACK INTERVALS: F  L: 1 Neat cemen om	from	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA Frout Intervals: Fro That is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight ser FROM TO O / / / / / / / / / / / / / / / / / /	ACK INTERVALS: F  L: 1 Neat cemen om	from	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA Frout Intervals: Fro That is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight ser FROM TO O / / / / / / / / / / / / / / / / / /	ACK INTERVALS: F  L: 1 Neat cemen om	from 10 ft. to from ft. to from ft. to ft. to ft. to ft. ft. from ft. ft. from ft. f	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA Frout Intervals: Fro That is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight ser FROM TO O / / / / / / / / / / / / / / / / / /	ACK INTERVALS: F  ACK INTERVALS: F  INL: 1 Neat cemen  om	from. /O. ft. to ft. ft. to ft. ft. from ft. from ft.	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA  rout Intervals: Fro  /hat is the nearest s  1 Septic tank  2 Sewer lines  3 Watertight ser  irrection from well?  FROM TO  //  //  //  //  //  //  //  //  //	ACK INTERVALS: F  L: 1 Neat cemen om	from. /O. ft. to ft. ft. to ft. ft. from ft. from ft.	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA  rout Intervals: Fro  /hat is the nearest s  1 Septic tank  2 Sewer lines  3 Watertight ser  irrection from well?  FROM TO  //  //  //  //  //  //  //  //  //	ACK INTERVALS: F  ACK INTERVALS: F  INL: 1 Neat cemen  om	from. /O. ft. to ft. ft. to ft. ft. from ft. from ft.	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA  rout Intervals: Fro  /hat is the nearest s  1 Septic tank  2 Sewer lines  3 Watertight ser  irrection from well?  FROM TO  //  //  //  //  //  //  //  //  //	ACK INTERVALS: F  ACK INTERVALS: F  INL: 1 Neat cemen  om	from. /O. ft. to ft. ft. to ft. ft. from ft. from ft.	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA Frout Intervals: Fro That is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight ser FROM TO O / / / / / / / / / / / / / / / / / /	ACK INTERVALS: F  ACK INTERVALS: F  INL: 1 Neat cemen  om	from. /O. ft. to ft. ft. to ft. ft. from ft. from ft.	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA  rout Intervals: Fro  /hat is the nearest s  1 Septic tank  2 Sewer lines  3 Watertight ser  irrection from well?  FROM TO  //  //  //  //  //  //  //  //  //	ACK INTERVALS: F  ACK INTERVALS: F  INL: 1 Neat cemen  om	from. /O. ft. to ft. ft. to ft. ft. from ft. from ft.	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set irection from well? FROM TO // // // // // // // // // // // // //	ACK INTERVALS: F  ACK INTERVALS: F  INL: 1 Neat cemen  om	from. /O. ft. to ft. ft. to ft. ft. from ft. from ft.	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA Frout Intervals: Fro That is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight ser FROM TO O / / / / / / / / / / / / / / / / / /	ACK INTERVALS: F  ACK INTERVALS: F  INL: 1 Neat cemen  om	from. /O. ft. to ft. ft. to ft. ft. from ft. from ft.	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA Frout Intervals: Fro That is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight ser FROM TO O / / / / / / / / / / / / / / / / / /	ACK INTERVALS: F  ACK INTERVALS: F  INL: 1 Neat cemen  om	from. /O. ft. to ft. ft. to ft. ft. from ft. from ft.	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA  rout Intervals: Fro  /hat is the nearest s  1 Septic tank  2 Sewer lines  3 Watertight ser  irrection from well?  FROM TO  //  //  //  //  //  //  //  //  //	ACK INTERVALS: F  ACK INTERVALS: F  INL: 1 Neat cemen  om	from. /O. ft. to ft. ft. to ft. ft. from ft. from ft.	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA Frout Intervals: Fro That is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight ser FROM TO O / / / / / / / / / / / / / / / / / /	ACK INTERVALS: F  ACK INTERVALS: F  INL: 1 Neat cemen  om	from. /O. ft. to ft. ft. to ft. ft. from ft. from ft.	3 Benton ft. 1	ft., Fi ft., Fi ft., Fi o	rom	14 Ab 15 Oil 16 Otl	ft. to andoned water well well/Gas well ner (specify below) known
GROUT MATERIA frout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irrection from well? FROM TO 0 // // 4/4 4/4 4/4 4/4 4/5	ACK INTERVALS: F  FIL: 1 Neat cement of the course of possible contains and the course of possible contains and the course of Seepage power lines 6 Seepag	from 1.0 ft. to from ft. from	3 Benton ft.	ft., Fi ft., Fi ft., Fi ft., Fi 10 Live 11 Fue 12 Fen 13 Inse How m TO	rom	ft. to ft	ft. to andoned water well well/Gas well ner (specify below) Known
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irrection from well? FROM TO O / / /	ACK INTERVALS: F  IN SECURCE OF POSSIBLE CONTRACT  A Lateral line  5 Cess pool  Wer lines 6 Seepage pi  LIT  Silty Sand  Clay  Coarse sand and  Clay  Bedrock at  Creoprobe	from 1.0 ft. to ft. ft. from ft. to ft. ft. from ft.	3 Benton  The state of the stat	ft., Fi ft., Fi ft., Fi ft., Fi 10 Live 11 Fue 12 Feri 13 Inse How m TO	rom	ft. to ft	ft. to andoned water well well/Gas well ner (specify below) Known
GROUT MATERIA  Frout Intervals: Fro  /hat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight ser  irrection from well?  FROM TO  //  CONTRACTOR'S Completed on (mo/day/	ACK INTERVALS: F  IL: 1 Neat cemen  om	from 10 ft. to ft.	3 Benton ft. 1	ft., Fi ft., F	rom	ft. to ft	ft. to
GROUT MATERIA  Frout Intervals: Fro  /hat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight ser  irrection from well?  FROM TO  // // // // // //  // // // //  CONTRACTOR'S Completed on (mo/day/  ter Well Contractor's	ACK INTERVALS: F  IL: 1 Neat cemen  om	from 10 ft. to  from ft. to  from ft. to  ft. from  ft. to  ft	3 Benton ft. 1	ft., Fi ft., F	rom	ft. to ft	ft. to
GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set irection from well? FROM TO O / / // 4/4 4/4 4/4 4/5  CONTRACTOR'S Completed on (mo/day/ ter Well Contractor's ler the business nar	ACK INTERVALS: File  IL: 1 Neat cement for the to source of possible contains at Lateral line 5 Cess pool over lines 6 Seepage pile  LIT Silty Sand Clay To Coarse sand and Clay  Bedrock at Caeprobe  OR LANDOWNER'S CEIpyear) 8-2-2  S License No	from 1.0 ft. to ft. ft. from ft. to ft. ft. from ft.	3 Benton  The second se	ft., Fi ft., Fr ft., F	onstructed, or (3 ord is true to the on (mo/day/yr)	ft. to ft	ft. to andoned water well well/Gas well ner (specify below) Known TERVALS  my jurisdiction and way yledge and belief. Kansa



Geoprobe electrical conductivity profile for Tate Observation Well #1 location.

1 LOC	ATION OF W	VATER WELL:	Fraction	H WELL RECORD	Form WV		82a-1212		
County	: Kearn	и	NEW	NE VA SE	- 1/	Section Numl		nip Number	Range Number
Distanc	e and directi	on from nearest town	n or city street a	ddress of well if locate	ed within ci			25 s	R 38W EW
5:	miles e	ast-southea	stofk	endall	G 17111111 01	.,	Tate	he a Line	well # 2
[2] WA	TER WELL (	DWNER: Kansas	Geologia.	& Summer And	77:45-5	- 10/01-	too Porm	- as equation	wed - L
RR#, S	St. Address, I	Box # : 1930 Con	start Avi	2.	D101516	n of wa	Poor	rees	tidata - Anna
City, St	ate, ZIP Cod	le :Lawren	ce #5 61	6047			A . P		ivision of Water Resources
3 LOC	ATE WELL'S	LOCATION WITH 4	DEPTH OF C	OMPLETED WELL	33	# F1 F	Applic	ation Number:	
F AN "	X" IN SECTI	ON BOX:	epth(s) Ground	water Encountered 1	6 9	π. ELE	VATION:	0.6.6	
ī		T I V	VELL'S STATIC	WATER LEVEL 6	9		nt. 2	ft. 3.	• • • • • • • • • • • • • • • • • • •
	1 1		Pumr	test data: Well water	F./ 1	t. below land	surface measure	d on mo/day/yr	8-3-2000
	NW	-  NE  E	st Yield	Con data: Well wate	was	π	after	hours pun	pping gpm
<u>.</u>		В	ore Hole Diame	ter 7.25 in to	rwas	π	after	hours pun	nping gpm
N S	ī	EW	VELL WATER T	O BE USED AS:	F. Dublia	иater supply	., and	in.	toft.
17	1	1 1 1	1 Domestic						njection well
11	SW	SE	2 Irrigation		7 Lown or	water supply	9 Dewatering	12 0	ther (Specify below)
	;	l l w	•	acteriological sample c	/ Lawii ai	o garden only	/ TO Monitoring	well	ation well
I		S m	itted	actoriological sample s	ubrilliteo to				no/day/yr sample was sub-
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	9 Co	ncrete tile	Water Well Disin		No X
1 :	Steel	3 RMP (SR)		6 Asbestos-Cement					Clamped
	PVC	4 ABS		7 Fiberglass		er (specify be			i
Blank ca	sing diamete	er in.	. to	ft Dia	in.	•••		Thread	ed
Casing h	neight above	land surface2	4	in. weight	, III.	10	π., Dia		5ch 40
TYPE O	F SCREEN (	OR PERFORATION N	VATERIAL:		7				
1.5	Steel	3 Stainless st	teel	5 Fiberglass		RMP (SR)		Asbestos-cemen	
2 E	Brass	4 Galvanized		6 Concrete tile		ABS			
SCREEN	OR PERFO	RATION OPENINGS	ARE:	·- ··· <del>-</del>	d wrapped		8 Saw cut	None used (oper	,
1 0	Continuous sl	ot 3 Mill s	siot		rapped		9 Drilled ho		11 None (open hole)
	ouvered shu		punched	7 Torch o				- <del>-</del>	
SCREEN	I-PERFORAT	ED INTERVALS:	From 28	· · · · · · · · · · ft. to	33	ft E	om	еспу)	
			From	· · · · · · · · ·			om	π. το.	· · · · · · · · · · · · · · · · · · ·
	GRAVEL PA	ACK INTERVALS:	From 1.0.	· · · · · · · · · ft. to	33	ft Fr	om		· · · · · · · · · · · · · · · · · · ·
	_		1 10111	ft. to		ft., Fr	om	ft. to	1
6 GROU	JT MATERIA		ent 2	Cement grout	0.0				ft. ;
Grout Inte	ervals: Fro	m	to <i>I.Q.</i>	ft., From	ft.	to	ft. From	· · · · · · · · · · · · · · · · · · ·	ft. to
		ource of possible con	itamination:			10 Live	estock pens	14 Aha	ndoned water well
	eptic tank	4 Lateral lin	nes	7 Pit privy			storage		well/Gas well
	ewer lines	5 Cess poo		8 Sewage lagoo	n		ilizer storage		er (specify below)
		ver lines 6 Seepage	pit						
	from well?			9 Feedyard		13 Inse		None	Kno-cel n
FROM				_			ecticide storage	None	Known
	TO		LITHOLOGIC LO	_	FROM			PLUGGING INT	known
	2	Siltands	sand	_	FROM	How m	ecticide storage		known
2	2 9	Siltands Silty clay	sand to clay	DG .	FROM	How m	ecticide storage		known
	<del></del>	Silty clay Coorse sand	to clay and fine to	medeum em ve /	FROM	How m	ecticide storage		known
2	2 9	Silt and s Silty clay Coarse sand Bedrock at	to clay and fine to 50.5 ft	medeum em ve /	FROM	How m	ecticide storage		known
2	2 9	Silt and s Silty clay Coarse sand Bedrock at	to clay and fine to	medeum em ve /	FROM	How m	ecticide storage		known
2	2 9	Silt and s Silty clay Coarse sand Bedrock at	to clay and fine to 50.5 ft	medeum em ve /	FROM	How m	ecticide storage		known
2	2 9	Silt and s Silty clay Coarse sand Bedrock at	to clay and fine to 50.5 ft	medeum em ve /	FROM	How m	ecticide storage		known
2	2 9	Silt and s Silty clay Coarse sand Bedrock at	to clay and fine to 50.5 ft	medeum em ve /	FROM	How m	ecticide storage		known
2	2 9	Silt and s Silty clay Coarse sand Bedrock at	to clay and fine to 50.5 ft	medeum em ve /	FROM	How m	ecticide storage		known
2	2 9	Silt and s Silty clay Coarse sand Bedrock at	to clay and fine to 50.5 ft	medeum em ve /	FROM	How m	ecticide storage		known
2	2 9	Silt and s Silty clay Coarse sand Bedrock at	to clay and fine to 50.5 ft	medeum em ve /	FROM	How m	ecticide storage		known
2	2 9	Silt and s Silty clay Coarse sand Bedrock at	to clay and fine to 50.5 ft	medeum em ve /	FROM	How m	ecticide storage		known
2	2 9	Silt and s Silty clay Coarse sand Bedrock at	to clay and fine to 50.5 ft	medeum em ve /	FROM	How m	ecticide storage		known
2	2 9	Silt and s Silty clay Coarse sand Bedrock at	to clay and fine to 50.5 ft	medeum em ve /	FROM	How m	ecticide storage		known
2 9	2 9 50.5	Silty clay Coarse sande Bedrock at	to clay and fine to 50.5 ft probe	medium gravel hosed on		How m	ecticide storage any feet?	PLÜGĞİNĞ INT	ERVALS
2 9 CONTE	2 9 50.5	Silty clay Coarse sand a Bedrock at Coco	cand to clay and fine to 50.5 ft probe	medium gravel based on	(1) constru	How m TO	ecticide storage any feet?	PLUGGING INT	ERVALS  my jurisdiction and was
2 9 CONTF ompleted	2 9 50.5 RACTOR'S Con (mo/day/y	Silterands Silty clay Coarse sand a Bedrock at GRA  GRA  PR LANDOWNER'S CO (Pear) 8 - 2 - 6	cand to clay and fine to 50.5 ft probe  CERTIFICATION 2000	DG  medium grove/ bosed or  This water well was	(1) constru	How m TO	ecticide storage any feet?	PLÜGĞİNĞ INT	ERVALS  my jurisdiction and was
CONTF completed Vater Well	2 9 50.5 RACTOR'S On (mo/day/y	Silte and s Silty clay Coarse sand a Bedrock at Coco  R LANDOWNER'S Co year) 8-2-6 License No.	to clay and fine to 50.5 ft probe  CERTIFICATION 2000	nedium grove/ hosed or	(1) constru	How m TO	ecticide storage any feet?	PLÜGĞİNĞ INT	ERVALS  my jurisdiction and was
CONTF completed Vater Well	2 9 50.5 BACTOR'S Of on (mo/day/)! Contractor's business name	Silty clay  Silty clay  Coarse sand a  Bedrock at  Caro  R LANDOWNER'S Corear) 8-2-3  License No	cand to clay and fine to 50.5 ft probe  CERTIFICATION 2000	medium gravel based on  This water well was  This Water Well Survey	(1) constru	How m TO  TO  Ucted, (2) receand this recease completed by (signal	ecticide storage any feet?  constructed, or (3 ord is true to the on (mo/day/yr)	PLUGGING INT  PLUGGING INT  plugged under  best of my knowl  2-/-2-  6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6	my jurisdiction and was edge and belief. Kansas
CONTROMPLET WELL	ACTOR'S Of on (mo/day/) Contractor's business nameditions: Use two	Siltands Silty clay Coarse sand a Bedrock at Caco  PR LANDOWNER'S Co year) 8 - 2 - 6 E License No  The of Kansas Co	centification  Centification  Centification  Centification  Centification	nedium grove/ hosed or	(1) constru	How m TO  ucted, (2) rece and this rece as completed by (signa	constructed, or (3 ord is true to the on (mo/day/yr) ture)	PLUGGING INT  PLUGGING INT  plugged under  best of my knowl  2-/-20	my jurisdiction and was edge and belief. Kansas



Geoprobe electrical conductivity profile for Tate Observation Well #2 location.