	= : = =				WWC-5	KSA 82a-1							
		TER WELL:	Fraction		NE	I	Number	Iown	ship Num	ber	Ha	nge Num	nber
County: F	Force		1/1 1/4	1/4	1000	14 Z9	'	Т	29	s	R	25	E/ Ø
Distance ar	nd direction	from nearest to	wn or city stree	t address of we	Il if located	within city?			***				
4/1+)4 U	1 From	Minnes	اع									
2 WATER	WELL OW	NER: Jim C	ec. I										
BB#, St. Ad	ddress. Box	# : 1010	F Boeson	122				Board	of Agricu	ılture. D	ivision o	of Water	Resources
City, State,				KS 67	DAI				cation Nur				
		UBCC	26 City	~3 6 7	, ,	//							
		CATION WITH 4	I DEPTH OF	COMPLETED V	VELL	ا ۲.۰۰۰ ا	t. ELEVAT	ION:	• • • • • • •				
AN "X" II	N SECTION	I BOX:	Depth(s) Ground	dwater Encount	ered 1		ft. 2			ft. 3.			ft.
	<u></u>	\ \	WELL'S STATIC	WATER LEVE	L 7.9	. ft. belowla	nd surface	measured	on mo/day	y/yr	10-	22-0	<i>9. [</i>
	!		Pur	np test data: W	lell water wa	s 88	ft. aft	er		hours p	umpina	. 30	gpm
	- NW _												
	-1444 — — —		Est. Yield 3	gpm; v	eli water wa	S	n. an	er		nours p	umping		gpm
	+ 1		Bore Hole Diam	eter 🞸 . 🎢	in. to		ft., ar	nd			in. to		ft.
∰ W	<u> </u>		WELL WATER	TO BE USED A	S: 5 Publi	c water supp	ly 8	Air conditi	oning	11 i n	jection v	vell	
7	! 1	!	Domestic			eld water sup							low)
			2 Irrigation			estic (lawn & g							
	sw -	- SE	Zimgation	4 maasma	7 Donne	saic (iawii a (galuelly 10	WOINTOINING	, wen				
	1 1	,	Was a chemical/l	bacteriological sa	imple submitt	ed to Departn	ent? Yes	No	1	fves m	o/day/y	rs sampl	e was sub-
<u> </u>	<u>'</u>		mitted	outer or or or	aripio cabirina	ou to Doparti		Well Disin					
ELTYPE OF	E DI ANICO			5 Wrought iron		9 Canarata t	vvalei	CACII	NO IOINIT	C. Chia	- , -	Clamas	<u>, </u>
\vdash		ASING USED:							NG JOHN				
1 Steel		3 RMP (SR)	6 Asbestos-C	ement	9 Other (spe	cify below)		Weld	ed		
2)PVC		4 ABS		7 Fiberglass						Threa	aded		
Blank casi	na diameter	·5	in to 10	O ft Dis		in to		ft I	Dia		in to		ft
Casing hei	ight above I	and surface	<i>J.a</i> i	n., weight			Ibs./fi	t. Wall thic	kness or g	jauge N	o چ	.00.	· · · · · · · ·
TYPE OF	SCREEN (OR PERFORATI	ON MATERIAL	•		⊘ ∙vc			10 Asbest	os-cem	ent		
1 Steel	l	3 Stainless	steel	5 Fiberglass		8 RMP (8	R)		11 Other (s	specify)			
2 Bras	s	4 Galvanize	ed steel	6 Concrete tile)	9 ABS	·		12 None u				
	-	RATION OPEN			E Courad w	vrapped		8 Saw ci					holo)
1								9 Drilled			11 140	ne (open	(noie)
ł .	inuous slot				6 Wire wrap								4
2 Louv	ered shutte	r 4 Key	y puncnea	400	7 Torch cut	1110		10 Otner	specity).				ft.
SCREEN-	PERFORAT	TED INTERVALS	S: From	700	ft. to :	79	ft., From .	<i></i> .	<i>.</i> .	ft. to	o		ft.
			From		ft to		4						
1 .				<i></i>	n. w	2000	. π., ⊢ro m .			It. to) <i>.</i> .		ft.
(GRAVEL PA	ACK INTERVALS	S: From	20	ft. to	10	. ft., From . . ft., From .		 	ft. to))		ft. ft.
,	GRAVEL P	ACK INTERVALS		20									
			From		ft. to		ft., From			ft. to	·		ft.
6 GROUT	MATERIAL	.: 1 Neat ce	From ment	2 Cement grou	ft. to	Bentonite	ft., From 4 O	ther		ft. to			ft.
6 GROUT	MATERIAL		From ment	2 Cement grou	ft. to	Bentonite	ft., From 4 O	ther		ft. to			ft.
6 GROUT Grout Inte	MATERIAL ervals: From	.: 1 Neat ce	From	2 Cement grou	ft. to	Bentonite	ft., From 4 O	ther		ft. to			ft.
6 GROUT Grout Inte	MATERIAL ervals: From	.: 1 Neat cerm	ment . ft. to	2 Cement grou 2ft., Fro	ft. to	Bentonite	4 O	ther ft., Fi		ft. to	ft. to.	ed water	ft.
6 GROUT Grout Inte What is th	MATERIAL ervals: From the nearest strict tank	.: 1 Neat cerm	mentft. to	2 Cement grou 2ft., Fro n: 7 F	ft. to	Bentoniteft. to.	4 O	ther ft., Find the period of the pension of	om	ft. to	ft. to. candone	ed water	ft.
6 GROUT Grout Inte What is th	MATERIAL ervals: From	.: 1 Neat cerm	ment . ft. to	2 Cement grou 2ft., Fro n: 7 F	ft. to	Bentoniteft. to.	4 O 10 Livesto 11 Fuel st	ther ft., Fi ft., Fi ock pens torage er storage	om	ft. to	ft. to. candone	ed water	ft.
6 GROUT Grout Inte What is th OSepti	MATERIAL ervals: From the nearest strict tank ter lines	.: 1 Neat cerm	From	2 Cement grou 2 ft., Fro n: 7 F 8 S	ft. to	Bentoniteft. to.	4 O	ther ft., Fi ft., Fi ock pens torage er storage	om	ft. to	ft. to. candone	ed water	ft.
6 GROUT Grout Inte What is th Septi 2 Sewe	MATERIAL ervals: From the nearest stank for tank the ser lines ertight sewe	.: 1 Neat cerm	From	2 Cement grou 2 ft., Fro n: 7 F 8 S	it diministration of the state	Bentoniteft. to.	4 O 10 Livesto 11 Fuel st 12 Fertiliz 13 Insection	ther ft., Fi ock pens torage er storage	om	ft. to	ft. to. candone	ed water	ft.
6 GROUT Grout Inte What is th Septi 2 Sewe 3 Wate Direction f	MATERIAL ervals: From the nearest strict tank the rines ertight sewer from well?	u: 1 Neat cerm 4	From	2 Cement grou 2 ft., Fro n: 7 F 8 S 9 F	rft. to	Bentoniteft. to.	4 O 10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ther ft., Fi ock pens torage er storage	om	ft. to	ft. to. pandone if well/G ther (sp	ed water as well ecify bel	ft.
6 GROUT Grout Inte What is th Septi 2 Sewe 3 Wate Direction f	MATERIAL ervals: From the nearest strict tank the rines ertight sewer from well?	u: 1 Neat cerm 4	From	2 Cement grou 2 ft., Fro n: 7 F 8 S 9 F	rft. to	Bentoniteft. to.	4 O 10 Livesto 11 Fuel st 12 Fertiliz 13 Insection	ther ft., Fi ock pens torage er storage	om	ft. to	ft. to. candone	ed water as well ecify bel	ftft. well
6 GROUT Grout Inte What is th Septi 2 Sewe 3 Wate Direction f	MATERIAL ervals: From the nearest strict tank the rines ertight sewer from well?	.: 1 Neat cerm 4 ource of possible 4 Latera 5 Cess princes 6 Seepa	From	2 Cement grou 2 ft., Fro n: 7 F 8 S 9 F	rft. to	Bentoniteft. to.	4 O 10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ther ft., Fi ock pens torage er storage	om	ft. to	ft. to. pandone if well/G ther (sp	ed water as well ecify bel	ftft. well
6 GROUT Grout Inte What is th Septi 2 Sewe 3 Wate Direction f	MATERIAL ervals: From the nearest stank er lines ertight sewer from well?	.: 1 Neat cerm	From	2 Cement grou 2 ft., Fro n: 7 F 8 S 9 F	rft. to	Bentoniteft. to.	4 O 10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther	ge	14 Al 15 O 16 O	ft. to. pandone il well/G ther (sp	ed water as well becify bel	ftft. well
6 GROUT Grout Inte What is th Septi 2 Sewe 3 Wate Direction f FROM	MATERIAL ervals: From the nearest strict tank er lines ertight sewe from well?	ource of possible 4 Latera 5 Cess prines 6 Seepa	From	2 Cement grou 2 ft., Fro n: 7 F 8 S 9 F	rft. to	Bentoniteft. to.	4 O 10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther ft., Fi ock pens torage er storage	ge	14 Al 15 O 16 O	ft. to. pandone il well/G ther (sp	ed water as well becify bel	ftft. well
6 GROUT Grout Inte What is th Septi 2 Sewe 3 Wate Direction f FROM 0 15	MATERIAL ervals: From the nearest stank er lines ertight sewer from well?	ource of possible 4 Latera 5 Cess prines 6 Seepa	From mentft. to	2 Cement grou 2 ft., Fro n: 7 F 8 S 9 F	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther ther ther ther the ck pens torage er storage er storage cide storage / feet? / Z	pe	14 Al 15 O 16 O	ft. to. pandone if well/G ther (sp	ed water as well pecify bel	ftft. well
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25	MATERIAL ervals: From the nearest strict tank er lines ertight sewer from well?	ource of possible 4 Latera 5 Cess prines 6 Seepa	From mentft. to	2 Cement grou 2 ft., Fro n: 7 F 8 S 9 F	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther	pe	14 Al 15 O 16 O	ft. to. pandone if well/G ther (sp	ed water as well pecify bel	ftft. well
6 GROUT Grout Inte What is th Septi 2 Sewe 3 Wate Direction f FROM 0 15	MATERIAL ervals: From the nearest stank er lines ertight sewer from well?	ource of possible 4 Latera 5 Cess par lines 6 Seepa	From mentft. to? e contamination I lines pool ge pit ITHOLOGIC LO	2 Cement grou 2 ft., Fro n: 7 F 8 S 9 F	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther ther ther ther ther the ck pens torage er storage er storage cide storage / feet? / Z	PLUGG	14 Al 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify bell	ft. well
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40	MATERIAL ervals: From the nearest strict tank er lines ertight sewer from well? TO 15 25 30 40 90 90	ource of possible 4 Latera 5 Cess prines 6 Seepa	From mentft. to?. e contamination I lines pool ge pit ITHOLOGIC LO	2 Cement grou 2 ft., Fro n: 7 F 8 S 9 F	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther ther ther ther ther the ck pens torage er storage er storage cide storage / feet? / Z	PLUGG	14 Al 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify bell	ft. well
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 100	ource of possible 4 Latera 5 Cess par lines 6 Seepa	From mentft. to?. e contamination I lines pool ge pit ITHOLOGIC LO	2 Cement grou 2 ft., Fro n: 7 F 8 S 9 F	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther ther ther ther the ck pens torage er storage er storage cide storage / feet? / Z	PLUGG	14 Al 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify bell	ftft. well
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 110 125	ource of possible 4 Latera 5 Cess prines 6 Seepa LI brown Sand brown Sand brown Sand brown Sand	From mentft. to	2 Cement grou Cont. ft., Front: 7 F 8 S 9 I	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther .	PLUGG	14 AI 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify belonged.	ftft. well low)
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 100	ource of possible 4 Latera 5 Cess prines 6 Seepa LI brown Sand brown Sand brown Sand brown Sand	From mentft. to?. e contamination I lines pool ge pit ITHOLOGIC LO	2 Cement grou Cont. ft., Front: 7 F 8 S 9 I	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther ther ther ther ther the ck pens torage er storage er storage cide storage / feet? / Z	PLUGG	14 AI 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify belonged.	ftft. well low)
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 110 125	ource of possible 4 Latera 5 Cess prines 6 Seepa LI brown Sand brown Sand brown Sand brown Sand	From mentft. to	2 Cement grou Cont. ft., Front: 7 F 8 S 9 I	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther .	PLUGG	14 AI 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify belonged.	ftft. well low)
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 110 125	ource of possible 4 Latera 5 Cess prines 6 Seepa LI brown Sand brown Sand brown Sand brown Sand	From mentft. to	2 Cement grou Cont. ft., Front: 7 F 8 S 9 I	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther .	PLUGG	14 AI 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify belonged.	ftft. well low)
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 110 125	ource of possible 4 Latera 5 Cess prines 6 Seepa LI brown Sand brown Sand brown Sand brown Sand	From mentft. to	2 Cement grou Cont. ft., Front: 7 F 8 S 9 I	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther .	PLUGG	14 AI 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify belonged.	ftft. well low)
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 110 125	ource of possible 4 Latera 5 Cess prines 6 Seepa LI brown Sand brown Sand brown Sand brown Sand	From mentft. to	2 Cement grou Cont. ft., Front: 7 F 8 S 9 I	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther .	PLUGG	14 AI 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify belonged.	ftft. well low)
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 110 125	ource of possible 4 Latera 5 Cess prines 6 Seepa LI brown Sand brown Sand brown Sand brown Sand	From mentft. to	2 Cement grou Cont. ft., Front: 7 F 8 S 9 I	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther .	PLUGG	14 AI 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify belonged.	ftft. well low)
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 110 125	ource of possible 4 Latera 5 Cess prines 6 Seepa LI brown Sand brown Sand brown Sand brown Sand	From mentft. to	2 Cement grou Cont. ft., Front: 7 F 8 S 9 I	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther .	PLUGG	14 AI 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify belonged.	ftft. well low)
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 110 125	ource of possible 4 Latera 5 Cess prines 6 Seepa LI brown Sand brown Sand brown Sand brown Sand	From mentft. to	2 Cement grou Cont. ft., Front: 7 F 8 S 9 I	rft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther .	PLUGG	14 AI 15 O 16 O	ift. to. pandone if well/G ther (sp	ed water as well becify belonged.	ftft. well low)
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 10 125 140	LI Neat cerm	From mentft. to 7.6 e contamination I lines pool ge pit ITHOLOGIC LO	2 Cement group. Contract of the second secon	fft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many	ther th	PLUGO	14 AI 15 O 16 O	ift. to. pandone ii well/G ther (sp	LS LCus	ftft. well low)
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110 125	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 125 140	LI Neat cerm	From mentft. to 7.6 e contamination I lines pool ge pit ITHOLOGIC LO Clay Clay Gravel Clay Clay Clay Clay Clay Clay Clay Cla	2 Cement group 2ft., Fron: 7 F 8 S 9 F	fft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insectic How many	ther ther ther ther ther ther the storage er storage er storage er storage cide storag feet? / Z	PLUGO ASTM	14 Al 15 O 16 O	i	ed water as well becify belong the control of the c	n and was
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110 125	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 15 25 30 40 125 140	LI Neat cerm	From mentft. to 7.6 e contamination I lines pool ge pit ITHOLOGIC LO Clay Clay Gravel Clay Clay Clay Clay Clay Clay Clay Cla	2 Cement group 2ft., Fron: 7 F 8 S 9 F	fft. to	Bentoniteft. to.	10 Livesto 11 Fuel st 12 Fertiliz 13 Insectic How many	ther ther ther ther ther ther the storage er storage er storage er storage cide storag feet? / Z	PLUGO ASTM	14 Al 15 O 16 O	i	ed water as well becify belong the control of the c	n and was
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O /5 Z5 30 40 90 //0 //0 //0 //0 //0 //0 //0 //0 //0	MATERIAL ervals: From the nearest strict tank er lines ertight sewer from well? TO JS ZS JO JO JO JCC JHO JCC ACTOR'S O on (mo/day/	In Neat cerm	From mentt. to	2 Cement grou 2 ft., Fro n: 7 F 8 S 9 F	fft. to	Bentoniteft. to. on ROM Constructeand	tt., From 4 O 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectio How many	ther ther ther ther ther ther the start of the storage er storage er storage er storage cide storage the sto	PLUGG PLUGG ASTM Or (3) plug the best or	14 Al 15 O 16 O	i. ft. to. candone il well/G ther (sp TERVA SDR JSDR der my j cowledge	ed water as well becify belong the control of the c	n and was
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110 125 7 CONTRA completed o Water Well	MATERIAL ervals: From the nearest state of the series of t	LI Neat cerm	From mentft. to 7.4 e contamination I lines pool ge pit ITHOLOGIC LO Clay Clay Clay Clay Clay Clay Clay Clay	2 Cement group 2 ft., Front 1	fft. to	Bentoniteft. to. on ROM Constructeand	10 Livesto 11 Fuel st 12 Fertiliz 13 Insectio How many	ther ther ther ther ther ther the there the there is the torage er storage e	PLUGO PLUGO ASTM or (3) plugothe best or yr)	14 Al 15 O 16 O	i. ft. to. candone il well/G ther (sp TERVA SDR JSDR der my j cowledge	ed water as well becify belong the control of the c	n and was
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110 125 7 CONTRA completed o Water Well	MATERIAL ervals: From the nearest state of the series of t	LI Neat cerm	From mentft. to 7.4 e contamination I lines pool ge pit ITHOLOGIC LO Clay Clay Clay Clay Clay Clay Clay Clay	2 Cement group 2 ft., Front 1	fft. to	Bentoniteft. to. on ROM Constructeand	tt., From 4 O 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectio How many	ther ther ther ther ther ther the there the there is the torage er storage e	PLUGG PLUGG ASTM Or (3) plug the best or	14 Al 15 O 16 O	i. ft. to. candone il well/G ther (sp TERVA SDR JSDR der my j cowledge	ed water as well becify belong the control of the c	n and was
6 GROUT Grout Inte What is th O Septi 2 Sewe 3 Wate Direction f FROM O 15 25 30 40 90 110 125 7 CONTRA completed of Water Well under the b	MATERIAL ervals: From le nearest sic tank er lines ertight sewe from well? TO /// /// ZS JO //O /// /// ACTOR'S O on (mo/day/Contractor' jusiness nar	In Neat cerm	From mentft. to 7.6 e contamination I lines pool ge pit ITHOLOGIC LO Clay - gravel clay - gravel clay - gravel clay - gravel	2 Cement groupft., Fron: 7 F 8 S 9 F	fft. to	Bentoniteft. to. on FROM Constructed and ecord was co	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many TO d, (2) record this record mpleted on by (sign	therft., Finck pens torage er storage	PLUGO ASTM Or (3) plug the best or yr)	14 Al 15 O 16 O	ift. to. pandone if well/Grither (sp. sp. sp. sp. sp. sp. sp. sp. sp. sp.	ed water as well becify belong the control of the c	n and was ef. Kansas