	÷		WATER	R WELL REC	ORD F	orm WWC-	5 KSA 8	32a-1212					
1 LOCATIO	ON OF WA	TER WELL:	Fraction				ction Numb		ownship Nun	nber	Ra	ange Num	nber
	Cheyenn					1/4	14		4	s	R	40	E/ <u>W</u>
		from nearest town				_							
		ancis, Ks		th and 2	mi. ea	st							
2 WATER		-	Porter										
1	Address, Bo								Board of Agr				Resources
	, ZIP Code		rancis, Ka						Application N	lumber:	35733	3	
AN X	IN SECTIO	OCATION WITH 4 De	DEPTH OF CO	OMPLETED \	WELL 2.2 tered = 1	5 128	ft. ELE\ #	VATION:	3505				
Ī	- XW		epth(s) Groundv ELL'S STATIC Pump st. Yield .850 ore Hole Diamet ELL WATER TO	test data: \ gpm: \ ter30	Well water Well water in. to	was 16 was 16 225	95 ft. 58 ft.	after2 . after3 ., and		hours pur hours pur in.	nping nping	728	gpm
-	i - SW	SF	1 Domestic	3 Feed					atering		•		low)
	- 2M	i	2 Irrigation	4 Indus	striał 7	Lawn and	garden only	10 Obse	ervation well		· · · · · · · · · ·		
	1		as a chemical/b	acteriological	sample su	omitted to D	•				• •	·	_ 1'
5 TYPE C	DE DI ANIZ (CASING USED:	tted	F 14/22 - 244 !		0.0			Disinfected?			No X	
1 Ste		3 RMP (SR)		5 Wrought i					ASING JOIN			•	1 .
2 PV	_	4 ABS		6 Asbestos-									
	-	<u>1</u> 6in.		7 Fiberglass					D:-	Threa	aea		
		and surface 12											
		R PERFORATION N		in., weight		7 P\		S./II. Walf				, 100	
1 Ste		3 Stainless st		5 Fiberglass			MP (SR)		10 Asbes				
2 Bra		4 Galvanized		6 Concrete		9 AE			11 Other				
		RATION OPENINGS		O CONCIDE		wrapped		8 Sav	12 None		-	e (open l	holo)
	ntinuous slo				6 Wire wr				led holes		II NON	e (open	1016)
	uvered shut		punched		7 Torch c			10 Oth	ner (specify)	•			
		ED INTERVALS:		5			3rown _{# =}	rom	iei (specily)				4
001122111	2 0		From 21	5	ft to 22	5 Cool		rom		ft to	,		
G	RAVEL PA	CK INTERVALS:	From 10)	ft to 22	5		rom		ft to	,		# 1
			From		ft. to		ft F						
	MATERIAL		From nent 2	2 Cement gro	ft. to	3 Bent	ft., F	rom 4 Other .	Cemer	ft. to			ft.
			From nent 2	2 Cement gro	ft. to	3 Bent	ft., F	rom 4 Other .	Cemer	ft. to			ft.
Grout Inter	vals: Fro	.: 1 Neat cem m	From nent 2 to . 10	2 Cement gro	ft. to out m	3 Bent	ft., F	rom 4 Other ft.,	Cemer	ft. to			tr.
Grout Inter	vals: Fro	m	From nent 2 to 10 ntamination:	2 Cement gro	ft. to out m	3 Bent	ft., F onite to 10 Liv	rom 4 Other ft.,	Cemer	ft. to		d water w	tr.
Grout Inter What is the 1 Sep	vals: From	mft. ource of possible cor	From nent 2 to 10 ntamination: ines	2 Cement gro	ft. to out m	3 Bent ft.	ft., F onite to 10 Liv 11 Fue	rom 4 Other ft., restock per	Cemer From	ft. to	. ft. to andoned well/Ga	d water w	ft. ft. vell
Grout Inter What is the 1 Sep 2 Sep	vals: From e nearest so ptic tank wer lines	m9ft. ource of possible cor 4 Lateral I	From nent 2 to . 10	2 Cement gro ft., Fro 7 Pit 8 Sev 9 Fee	ft. to put m	3 Bent ft.	ft., Fonite to 10 Liv. 11 Fue 12 Fe	from 4 Other ft., restock per el storage	Cemer From ns age orage	ft. to	. ft. to andoned well/Ga	d water was well	ft. ft. vell
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	m0ft. purce of possible cor 4 Lateral I 5 <u>Cess po</u> rer lines 6 Seepage	From nent 2 to . 10 ntamination: ines pol e pit North Ea	2 Cement gro ft., Fro 7 Pit 8 Sev 9 Fee	ft. to out m	3 Bent ft.	ft., Fonite to	from 4 Other ft., restock per el storage rtilizer stor	Cement From ns age age orage 1000	ft. to	ft. to pandoned well/Ga	d water was well	ft. ft. vell
Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	m0ft. purce of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage	From nent 2 to . 10	2 Cement gro ft., Fro 7 Pit 8 Sev 9 Fee	ft. to out m	3 Bent ft.	ft., Fonite to	4 Other ft., restock per el storage rtilizer storagecticide storany feet?	Cement From ns age age orage 1000	ft. to	ft. to pandoned well/Ga her (spe	d water was well below	ft
Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0	vals: From the property of the	m0ft. ource of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage	From to 10 ntamination: ines ool e pit North Ea	2 Cement gro ft., Fro 7 Pit 8 Sev 9 Fee	ft. to out m	3 Bent ft. n	ft., Fonite to	4 Other	Cements From age orage 1000 Li & sands	ft. tont 14 At 15 Oi 16 Ot THOLOGI	. ft. to pandoned well/Gather (spe	d water was well ecify below	ft
Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 4	vals: From the property of the	m 0ft. purce of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage Top soil Sand and sa	From nent 2 to 10 ntamination: ines ool e pit North Ea	2 Cement gro ft., Fro 7 Pit 8 Sev 9 Fee	ft. to out m	3 Bent ft. n FROM 134 150	ft., Fonite to 10 Liv 11 Fue 12 Fee 13 Ins How n TO 150 162	4 Other	Cemer From age orage 1000 LI & sands	ft. to 14 At 15 Oi 16 Ot THOLOGI tone -	. ft. to pandoned well/Gaher (spe	d water was well ecify below	rtft. vell w) aks
Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 4	vals: From the property of the	m 0ft. purce of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage Top soil Sand and sar Sandstone &	From nent 2 to 10 ntamination: ines ool e pit North Ea	2 Cement gro ft., Fro 7 Pit 8 Sev 9 Fee	ft. to out m	3 Bent ft. FROM 134 150 162	ft., Fonite to	4 Other ft., restock per el storage rtilizer storage cticide st many feet? Sand Clay Sand	Cemer From age orage 1000 LI & sands & sands	ft. to 14 At 15 Oi 16 Ot THOLOGI tone - tone sine & sa	ft. to pandoned well/Gaher (spe	d water was well ecify below streams	rtft. vell w) aks
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 4 11 21	vals: From the property of the	m 0ft. purce of possible cor 4 Lateral I 5 <u>Cess po</u> ver lines 6 Seepage Top soil Sand and sai Sandstone & sand	From nent 2 to 10 ntamination: ines ool e pit North Ea LITHOLOGIC L ndy clay clay stre	2 Cement gro ft., Fro 7 Pit 8 Sev 9 Fee ast .OG	ft. to put m	3 Bent ft. FROM 134 150 162 168	ft., Fonite to	4 Other ft., restock per el storage rtilizer storage cticide strany feet? Sand Clay Sand Coars	Cements From age orage 1000 Li & sands & sands sandston e sand	ft. to 14 At 15 Oi 16 Ot THOLOGI tone - tone sine & sa	ft. to pandoned well/Gaher (spe	d water was well ecify below streams	rtft. vell w) aks
Grout Inter What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 4 11 21 26	vals: From the property of the	m 0 ft. burce of possible cor 4 Lateral I 5 <u>Cess po</u> rer lines 6 Seepage Top soil Sand and sar Sandstone & sand Sand and sar	From nent 2 to . 10 ntamination: ines pol p pit North Ea LITHOLOGIC L ndy clay clay stre	2 Cement gro 7 Pit 8 Sev 9 Fee ast OG	ft. to put m	3 Bent ft. FROM 134 150 162 168 s 178	ft., Fonite to	rom 4 Otherft., restock per el storage rtilizer stora secticide st many feet? Sand Clay Sand Coars Clay	From age orage 1000 Li & sands & sands sandston e sand streaks	14 At 15 Oi 16 Ot THOLOGI tone - tone s ne & s to med	ft. to pandoned well/Gather (spectros	d water was well scify below streas sclay svel	rtft. vell w) aks
Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 4 11 21 26 42	vals: From the property of the	m 0ft. purce of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage Top soil Sand and sar Sandstone & sand Sand and sar Coarse sand	From nent 2 to . 10	2 Cement gro 7 Pit 8 See 9 Fee ast OG eaks ith clay	ft. to put m	3 Bent ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	ft., Fonite to	rom 4 Other ft., restock per el storage rtilizer storage cticide strany feet? Sand Clay Sand Coars Clay Coars	From age orage 1000 LI & sands & sands sandston e sand streaks e sand	14 At 15 Oi 16 Ot 15 One - tone some & set o med	ft. to pandoned well/Gather (spectrum) C LOG clay treak: andy gra*	d water was well ecify below streas sclay svel	rtft. vell w) aks
Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 4 11 21 26 42 60	rvals: From the property of th	m 0ft. purce of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage Top soil Sand and sar Sandstone & sand Sand and sar Coarse sand Fine sand -	From nent 2 to 10 ntamination: ines ool e pit North Ea LITHOLOGIC L ndy clay clay stre to coarse clay stre	2 Cement gro 7 Pit 8 Sev 9 Fee ast OG	ft. to put m	3 Bent ft. FROM 134 150 162 168 s 178 180 190	ft., Fonite to 10 Liv 11 Fue 12 Fee 13 Ins How n TO 1.50 1.62 1.68 1.78 1.80 1.90 1.94	rom 4 Other ft., restock per el storage rtilizer storage control secticide strange feet? Sand Clay Sand Coars Clay Coars Sands	Cemer From age orage 1000 Li & sands & sands sandstor e sand streaks e sand	14 At 15 Oi 16 Ot 15 One - tone sto med to med cement.	ft. to pandoned well/Gather (spectrum) C LOG Clay treak: andy graned graned graned graned graned	streas clay s vel vel avel	ftft. well w) aks
Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74	vals: From the property of the	m 0. ft. burce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage Top soil Sand and sa Sandstone & sand Sand and sa Coarse sand Fine sand - Med. sand -	From nent 2 to 10 ntamination: ines ool e pit North Ea LITHOLOGIC L ndy clay clay stre to coarse clay stre Sandstone	2 Cement gro 7 Pit 8 Sev 9 Fee ast OG	ft. to put m	3 Bent ft. FROM 134 150 162 168 s 178 180 190 194	ft., Fonite to	rom 4 Other ft., restock per el storage rtilizer storage rtilizer storage rtilizer storage recticide storage Clay Sand Coars Clay Coars Sands Med t	Cemer From	THOLOGI tone - tone s ne & s to med to med cemente	c ft. to pandoned well/Gather (spectrum) C LOG Clay treak: andy gran gran gran ed gran	streas clay s vel vel avel ndstor	ftft. well w) aks
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86	vals: From the property of the	m 0ft. burce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage Top soil Sand and sa Sandstone & sand Sand and sa Coarse sand Fine sand - Med. sand - Sand and cl	From nent 2 to 10 ntamination: ines pol e pit North Ea LITHOLOGIC L ndy clay clay stre to coarse clay stre Sandstone ay	2 Cement gro 7 Pit 8 Sev 9 Fee ast OG	ft. to put m	3 Bent ft. FROM 134 150 162 168 s 178 180 190 194 204	ft., Fonite to	rom 4 Other ft., restock per el storage rtilizer storage rtil	Cement From	THOLOGIETO ME & Sand to med to find	ft. to pandoned well/Ga her (spe clay treak andy gra gra ed gra ed gra e gra e	streas clay s vel avel avel ndstor	ftft. well w) aks
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86 92	vals: From the property of the	m 0ft. burce of possible cor 4 Lateral I 5 Cess po yer lines 6 Seepage Top soil Sand and sa Sandstone & sand Sand and sa Coarse sand Fine sand - Med. sand - Sand and cl Fine gravel	From nent 2 to 10 ntamination: ines pol e pit North Ea LITHOLOGIC L ndy clay clay stre to coarse clay stre Sandstone ay	2 Cement gro 7 Pit 8 Sev 9 Fee ast OG eaks ith clay e gravel eaks e streak	ft. to put m	3 Bent ft. FROM 134 150 162 168 s 178 180 190 194 204 210	ft., Fonite to	rom 4 Other	Cement From	THOLOGI tone - tone & sand to finite	ft. to pandoned well/Ga her (spe clay treak andy gra gra ed gra ed gra e gra e	streas clay s vel avel avel ndstor	ftft. well w) aks
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86 92 94	rvals: From the property of th	Top soil Sand and sar Sand and sar Coarse sand Fine sand - Med. sand - Sand and cl. Fine gravel Fine sand -	From nent 2 to 10 ntamination: ines pol e pit North Ea LITHOLOGIC L ndy clay clay stre to coarse clay stre Sandstone ay clay stre	2 Cement gro 7 Pit 8 Sev 9 Fee ast OG eaks ith clay e gravel eaks e streak	ft. to put m	3 Bent ft. FROM 134 150 162 168 s 178 180 190 194 204	ft., Fonite to	rom 4 Other	Cement From	THOLOGI tone - tone & sand to finite	ft. to pandoned well/Ga her (spe clay treak andy gra gra ed gra ed gra e gra e	streas clay s vel avel avel ndstor	ftft. well w) aks streaks
Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86 92 94 100	rvals: From the property of th	m 0. ft. purce of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage Top soil Sand and sar Sandstone & sand Sand and sar Coarse sand Fine sand - Med. sand - Sand and cl Fine gravel Fine sand - Med. sand -	From nent 2 to . 10	2 Cement growth, From 7 Pit 8 See 9 Fee ast 10G	ft. to put m privy wage lagoo edyard streak	3 Bent ft. FROM 134 150 162 168 s 178 180 190 194 204 210 225	ft., Fonite to	rom 4 Other	Cement From	THOLOGI tone - tone & sand to finite	ft. to pandoned well/Ga her (spe clay treak andy gra gra ed gra ed gra e gra e	streas clay s vel avel avel ndstor	ftft. well w) aks streaks
Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86 92 94 100 114	rvals: From the property of th	m 0. ft. purce of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage Top soil Sand and sar Sandstone & sand Sand and sar Coarse sand Fine sand - Med. sand - Sand and cl Fine gravel Fine sand - Med. sand - Med. sand - Sand and sar	From nent 2 to 10 ntamination: ines pol p pit North Ea LITHOLOGIC L ndy clay clay stre to coarse clay stre Sandstone ay clay stre clay stre ay clay stre ndy clay	2 Cement gro 7 Pit 8 Sev 9 Fee ast OG eaks ith clay e gravel eaks e streak eaks eaks	ft. to put m privy wage lagoo edyard streak	3 Bent ft. FROM 134 150 162 168 s 178 180 190 194 204 210 225	ft., Fonite to	rom 4 Other	Cement From	THOLOGI tone - tone & sand to finite	ft. to pandoned well/Ga her (spe clay treak andy gra gra ed gra ed gra e gra e	streas clay s vel avel avel ndstor	ftft. well w) aks streaks
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86 92 94 100 114 122	rvals: From the property of th	m 0. ft. burce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage Top soil Sand and sa Sandstone & sand Sand and sa Coarse sand Fine sand - Med. sand - Sand and cl Fine gravel Fine sand - Med. sand - Med. sand - Sand and sa Med. sand & Sand and sa	From nent 2 to 10 ntamination: ines pol e pit North Ea LITHOLOGIC L ndy clay stre clay stre sandstone ay clay stre clay stre clay stre clay stre ay clay stre	2 Cement gro 7 Pit 8 Sev 9 Fee ast OG eaks ith clay e gravel eaks e streak eaks eaks eaks eaks	ft. to put m privy wage lagoo edyard streak	3 Bent ft. FROM 134 150 162 168 s 178 180 190 194 204 210 225	ft., Fonite to	rom 4 Other	Cement From	THOLOGI tone - tone & sand to finite	ft. to pandoned well/Ga her (spe clay treak andy gra gra ed gra ed gra e gra e	streas clay s vel avel avel ndstor	ftft. well w) aks streaks
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86 92 94 100 114 122 130	vals: From the property of the	Top soil Sand and sa Sandstone & sand Sand and sa Coarse sand Fine sand — Sand and cl Fine gravel Fine sand — Med. sand — Med. sand — Med. sand — Sand and sa Med. sand — Sand and sa Med. sand — Sand and sa	From nent 2 to 10 ntamination: ines pol e pit North Ea LITHOLOGIC L ndy clay clay stre clay stre Sandstone ay clay stre	2 Cement gro 7 Pit 8 Sev 9 Fee ast OG eaks ith clay e gravel eaks e streak eaks eaks eaks eaks	ft. to put m privy wage lagoo edyard streak s	3 Bent ft. FROM 134 150 162 168 s 178 180 190 194 204 210 225	ft., Fonite to	rom 4 Other ft., restock per el storage rtilizer storage rtilizer storage rtilizer storage rtilizer storage rtilizer storage color sand coars clay coars sands Med toars coars ochre	Cemer From 198 age 1000 LI & sands sandstor sand streaks se sand stone & coarse sand se sand s	THOLOGIETO ME & Sand to med to finto coale	ft. to candonect well/Ga her (spe clay treak: andy gra gra ed gra e gra e gra rse g	streas clay s vel avel ndstor vel ravel	ftft. well w) aks streaks
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86 92 94 100 114 122 130 7 CONTR	rvals: From the property of th	Top soil Sand and sa Sandstone & sand Sand and sa Coarse sand Fine sand - Sand and cl Fine gravel Fine sand - Med. sand - Sand and sa Med. sand & Coarse sand Coarse sand Coarse sand	From nent 2 to 10 ntamination: ines ool e pit North Ea LITHOLOGIC L ndy clay clay stre clay stre Sandstone ay clay stre	2 Cement growth, From 7 Pit 8 Sevent 9 Fee east 1.00G	ft. to put m privy wage lagoo edyard streak s one str)	3 Bent ft. FROM 134 150 162 168 s 178 180 190 194 204 210 225 eaks (1) constru	ft., Fonite to	rom 4 Other ft., restock per el storage rtilizer stora secticide st many feet? Sand Clay Sand Coars Clay Coars Sands Med t Coars Ochre	From age orage 1000 Li & sands & sands sandston e sand streaks e sand co coarse e sand e sand e sand	THOLOGI tone - tone s to med cement sand to fine to coale	ft. to pandoned well/Ga her (spe clay treak andy gra gra ed gra e gra rse gra rse gra	streas clay s vel avel ndstor vel ravel	ttft. vell w) aks streaks and was
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86 92 94 100 114 122 130 7 CONTR	rvals: From the property of th	m 0 ft. burce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage Top soil Sand and sa Sandstone & sand Sand and sa Coarse sand Fine sand - Med. sand - Sand and cl Fine gravel Fine sand - Med. sand - Sand and sa Med. sand sa Med. sand sa Med. sand & Coarse sand Red. Sand & Coarse sand	From nent 2 to 10 ntamination: ines ool e pit North Ea LITHOLOGIC L ndy clay clay stre clay stre sandstone ay clay stre	2 Cement growth, From 7 Pit 8 Sevent 9 Fee extends 1 th clay extends extreak extreak extreak extreak extreak extends to consequent 100sequent 1	ft. to put m privy wage lagoo edyard streak s one str)	3 Bent ft. FROM 134 150 162 168 s 178 180 190 294 204 210 225 eaks (1) constru	ft., Fonite to	rom 4 Other	Cement From	THOLOGI tone - tone s to med cement sand to fine to coa e	ft. to pandoned well/Gather (specially treak; andy graned	streas clay s vel avel ndstor vel ravel	ttft. vell w) aks streaks and was
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86 92 94 100 114 122 130 7 CONTR completed Water Well	rvals: From the price of the pr	Top soil Sand and sa Sandstone & sand Sand and sa Coarse sand Fine sand - Med. sand - Sand and sa Coarse sand Fine sand - Sand and sa Coarse sand Fine sand - Sand and sa Coarse sand Fine sand - Sand and cl Fine gravel Fine sand - Med. sand - Sand and sa Med. sand sa Med. sand sa Med. sand & Coarse sand OR LANDOWNER'S (year) 2-9-82 s License No. 2	From nent 2 to 10 ntamination: ines ool e pit North Ea LITHOLOGIC L ndy clay clay stre clay stre Sandstone ay clay stre clay	2 Cement growth, From 7 Pit 8 Sevent 9 Fee ast 1.00G 1	ft. to put m privy wage lagoo edyard streak s one str) er well was Water Wel	3 Bent ft. FROM 134 150 162 168 s 178 180 190 294 204 210 225 eaks (1) constru	ft., Fonite to	rom 4 Other	Cement From	THOLOGI tone - tone s to med cement sand to fine to coale	ft. to pandoned well/Gather (specially treak; andy graned	streas clay s vel avel ndstor vel ravel	ttft. vell w) aks streaks and was
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86 92 94 100 114 122 130 7 CONTR completed Water Well under the b	rvals: From the price of the pr	Top soil Sand and sar Sandstone & sand Sand and sar Coarse sand Fine sand - Med. sand - Sand and cl. Fine gravel Fine sand - Med. sand - Sand and sar Coarse sand Coarse sand Fine sand - Sand and cl. Fine gravel Fine sand - Med. sand - Sand and sar Med. sand & Coarse sand	From nent 2 to 10 ntamination: ines pol p pit North Ea LITHOLOGIC L ndy clay clay stre clay stre sandstone ay clay stre clay	2 Cement growth, From 7 Pit 8 Sevent 9 Fee east 100 100 100 100 100 100 100 100 100 10	ft. to put m privy wage lagoo edyard streak s one str) Water Wel nc.	3 Bent ft. FROM 134 150 162 168 s 178 180 190 194 204 210 225 eaks (1) constru	ft., Fonite to	rom 4 Other restock per el storage rtilizer stora secticide st many feet? Sand Clay Sand Coars Clay Coars Coars Ochre econstructe secord is tructed on (mo/onature)	Cement From	to med cement to coa e	ft. to pandoned well/Gather (specially treak; andy graned	streas sclay s vel avel ndstor vel ravel	and was f. Kansas
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 11 21 26 42 60 74 86 92 94 100 114 122 130 7 CONTR completed Water Well under the te INSTRUCT three copie	rvals: From the price tank were lines attertight sew room well? TO 4 11 21 26 42 60 74 86 92 94 100 114 122 130 134 RACTOR'S (contractor) business na TIONS: Use es to Kansas	Top soil Sand and sa Sandstone & sand Sand and sa Coarse sand Fine sand - Med. sand - Sand and sa Coarse sand Fine sand - Sand and sa Coarse sand Fine sand - Sand and sa Coarse sand Fine sand - Sand and cl Fine gravel Fine sand - Med. sand - Sand and sa Med. sand sa Med. sand sa Med. sand & Coarse sand OR LANDOWNER'S (year) 2-9-82 s License No. 2	From nent 2 to 10 ntamination: ines ool e pit North Ea LITHOLOGIC L ndy clay clay stre clay stre sandstone ay clay stre definition med to med to med CERTIFICATIO 45 Well and nt pen, PLEASE	2 Cement growth, From 7 Pit 8 Sevent 9 Fee east 100 Pee e	ft. to put m privy wage lagoo edyard streak s one str water Wel nc. RMLY and	3 Bent ft. FROM 134 150 162 168 s 178 180 190 194 204 210 225 eaks (1) constru	ft., Fonite to	rom 4 Other tt., restock per el storage rtilizer stora secticide st many feet? Sand Clay Sand Coars Clay Coars Sands Med t Coars Coars Ochre econstructe second is tructe ad on (mo/o mature)	From From age orage 1000 Li & sands & sands sandston e sand streaks e sand co coarse e sand de Shale ad, or (3) plue to the best day(yr) Li	THOLOGI tone - tone s to med cement sand to fin to coa e	ft. to pandoned well/Gather (specially treaks andy graned	streas sclay s vel avel ndstor vel risdiction and belie	and was f. Kansas