						Section	Numbe	er Towns	hin Numbe	r 1	. Ra	inge Num	ber
ounty: Stevens	TER WELL:	Near 14	NE	1/4	NE 1/4	28	INGITIDE	T 32	•	s	R	~~~	E(W)
istance and direction		n or city street add	dress of w	vell if loc			160						
north - 1 w						•						,	
WATER WELL O							Sw	eetman Dr	le./Mc(Cov Pe	etro	1.	
R#, St. Address, Bo	x # : RFD	· · · · · · · · · · · · · · · · · · ·						Boar	d of Agricu	Iture, Div	ision o	of Water F	Resource
ity, State, ZIP Code		n. KS 6795	1						ication Nun		T89	-277	1.1.1
LOCATE WELL'S	OCATION WITH	4 DEPTH OF CO	MPLETE	D WELL	340	ft	ELEV	ATION:					
AN "X" IN SECTIO		Depth(s) Groundw											
!	 	WELL'S STATIC \											
!	NE,	Pump	test data:	Well v	vater was		ft.	after	hou	urs pump	oing		gpm
NW		Est. Yield 95	gpm:	Well v	vater was		ft.	after	hou	irs pump	oing		gpm
w		Bore Hole Diamet	er. 9½	in.	to 340.		ft.,	, and		in. to	o		ft.
w	1 1	WELL WATER TO	BE USE	D AS:	5 Publi	c water su	oply	8 Air condit	ioning	11 inj	ection	well	
sw	SF	1 Domestic	3 Fe	edlot	6 Oil fi	eld water s	upply)	9 Dewaterin	ng	12 Ot	her (S	pecify bel	ow)
sw	3E	2 Irrigation	4 Inc	dustrial	7 Lawr	and garde	n only	10 Monitorin	g well	,			,
i		Was a chemical/ba	acteriologi	cal samp	ole submitte	d to Depart	ment?	YesN	oX;	If yes, m	io/day/	yr sample	was sub
	S	mitted					W	Vater Well Disi	nfected? Y	es X		No	
TYPE OF BLANK	CASING USED:		5 Wrough	nt iron	8	Concrete ti	le	CASIN	G JOINTS:	Glued 2	Κ	Clamped	
1 Steel	3 RMP (SF	₹)	6 Asbesto	os-Ceme	ent 9	Other (spec	cify bel	low)				<i></i>	
2 PVC	4 ABS		7 Fibergla										
lank casing diamete													
asing height above			in., weight	t			Ibs					۶Þ	
YPE OF SCREEN (7 PVC			0 Asbestos				
1 Steel	3 Stainless		5 Fibergla			8 RMP (S	R)		1 Other (sp	* .			
2 Brass			6 Concre			9 ABS			2 None us	٠.			
CREEN OR PERFC					auzed wrap	•		8 Saw cu		1	1 Nor	ne (open h	nole)
1 Continuous sl		ill slot			ire wrapped			9 Drilled I					
2 Louvered shu			١		orch cut			10 Other (s					
CREEN-PERFORAT	ED INTERVALS:	From + OO	'	ft. to									
		_						rom					
004/5		From		ft. to	o		ft., Fr	rom		. ft. to.		· · · · · · · ·	ft
GRAVEL PA	ACK INTERVALS:	From 22.		ft. to	12		ft., Fr ft., Fr	rom		. ft. to.	34	o	
		From 22. From		ft. to ft. to ft. to	12 0	0	ft., Fr ft., Fr .ft., Fr	rom 130		. ft. to. . ft. to. ft. to	34	0	ft.
GROUT MATERIA	L: 1 Neat c	From22. From	2 Cement	ft. to	12 3	0. Bentonite	ft., Fr ft., Fr .ft., Fr	rom		. ft. to ft. to ft. to	34	O	
GROUT MATERIA	L: 1 Neat c	From	2 Cement	ft. to	12 3	Bentonite . ft. to	ft., Fr ft., Fr ft., Fr	rom		. ft. to. . ft. to. ft. to	34 ft. to	130	
GROUT MATERIA irout Intervals: Fro Vhat is the nearest s	L: 1 Neat com0	From	Cement ft., F	ft. to ft. to grout from	12 3	Bentonite . ft. to	ft., Fr ft., Fr ft., Fr 22 	rom	om . 120	. ft. to. . ft. to. . ft. to	34 ft. to	0 130 d water w	
GROUT MATERIA frout Intervals: Fro Vhat is the nearest s 1 Septic tank	L: 1 Neat com0	From	Cement ft., F	ft. to ft. to ft. to grout from		Bentonite . ft. to	. ft., Fr ft., Fr ft., Fr 22 10 Live	rom	om . 120	. ft. to. . ft. to. ft. to 	ft. to	130 d water w	ft
GROUT MATERIA frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines	L: 1 Neat com0	From	? Cement ft., F	ft. to ft. to ft. to grout from Pit privy Sewage	0	Bentonite . ft. to	ft., Fr ft., Fr .ft., Fr 	rom	om . 120	. ft. to. . ft. to. ft. to 	ft. to	0 130 d water w	ft
GROUT MATERIA frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	L: 1 Neat com0	From 22. From mement 2 ft. to 2 contamination: al lines pool age pit	? Cement ft., F	ft. to ft. to ft. to grout From Pit privy Sewage Feedyard	0	Bentonite . ft. to	22. 10 Live 11 Fue 12 Feri	rom		. ft. to. . ft. to. ft. to 	ft. to	130 d water w	ft
GROUT MATERIA frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines	L: 1 Neat com0	From	? Cement ft., F 7 F 8 S 9 F NORTH	ft. to ft. to ft. to grout From Pit privy Sewage Feedyard	2	Bentonite . ft. to.	22. 10 Live 11 Fue 12 Feri	rom	e 110	. ft. to. . ft. to. ft. to 	ft. to ndone well/Ga er (spe	130 d water was well	ft
GROUT MATERIA irout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser direction from well? FROM TO	L: 1 Neat com0	From	? Cement ft., F 7 F 8 S 9 F NORTH	ft. to ft. to ft. to grout From Pit privy Sewage Feedyard	2	Bentonite . ft. to.	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fer 13 Inse How m	rom	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser	L: 1 Neat com0	From	? Cement ft., F 7 F 8 S 9 F NORTH	ft. to ft. to ft. to grout From Pit privy Sewage Feedyard	12:00 3 2	Bentonite . ft. to.	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse	rom	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA irout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 5	L: 1 Neat com0	From	Cementft., F 7 F 8 S 9 F NORTH	ft. to ft. to ft. to ft. to grout from Pit privy Sewage Feedyard EAST	12:00 3 2	Bentonite . ft. to.	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA irout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 5 5 30	L: 1 Neat com	From	2 Cement ft., F 8 S 9 F NORTH OG	ft. to ft. to ft. to ft. to grout from From Sewage Feedyard EAST	12:00 3 2	Bentonite . ft. to.	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA Frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 5 5 30 30 52	L: 1 Neat com	From	2 Cement ft., F 8 S 9 F NORTH OG	ft. to ft. to ft. to ft. to grout from From Sewage Feedyard EAST	12:00 3 2	Bentonite . ft. to.	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA irout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight seiterction from well? FROM TO 0 5 5 30 30 52 52 80 30 90	L: 1 Neat com0	From22. From tement 2 ft. to2 contamination: al lines pool age pit XIOCOTAGEST LITHOLOGIC L to large san lay=50% sand	2 Cement ft., F 8 S 9 F NORTH OG	ft. to ft. to ft. to ft. to grout from From Sewage Feedyard EAST	12:00 3 2	Bentonite . ft. to.	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA irout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set irection from well? FROM TO 0 5 5 30 30 52 52 80 30 90 90 110	L: 1 Neat com 0	From	Cementft., F 8 S 9 I NORTH OG	ft. to ft. to ft. to ft. to grout from Pit privy Sewage Feedyaro EAST	12:00 3 .2	Bentonite . ft. to.	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA irout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 5 5 30 30 52 52 80 30 90 90 110 110 140	L: 1 Neat com. 0	From	Cementft., F 8 S 9 I NORTH OG	ft. to ft. to ft. to ft. to grout from Pit privy Sewage Feedyaro EAST	12:00 3 .2	Bentonite . ft. to.	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA irout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 5 5 5 30 30 52 52 80 30 90 110 110 140 140	L: 1 Neat com. 0 ource of possible of 4 Latera 5 Cess wer lines 6 Seepa HUNCHARM Surface Sandy clay 50% Med. t 50% Red cl Clay Sandy clay 50% Med. t Red sandy	From	2 Cement ft., F 8 8 9 F NORTH OG	ft. to ft. to ft. to ft. to ft. tr grout from from from from from from from from	lagoon d FR 2 3 y clay	Dentonite . ft. to	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA irout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 5 5 30 52 52 80 30 90 90 110 110 140 140 160	L: 1 Neat com. 0 ource of possible of 4 Latera 5 Cess wer lines 6 Seepa HUNCHARM Surface Sandy clay 50% Med. t 50% Red cl Clay Sandy clay 50% Med. t Red sandy	From 22. From The sement 2 It to 2 contamination: al lines pool age pit XICCOVEST LITHOLOGIC L To large sand to large sand to large sand to large sand clay-60% me	2 Cement ft., ft., ft., ft., ft., ft., ft.,	ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage Feedyard EAST sand y sand	lagoon d FR 2 3 y clay	Dentonite . ft. to	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA Frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Percetion from well? FROM TO 0 5 3 0 52 52 80 30 90 110 110 140 140 160 170	L: 1 Neat com. 0	From 22. From tement 2 ft. to 2 contamination: al lines pool age pit XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	2 Cementft., F 8 S 9 F NORTH OG nd=50% dy clay nd=50%	ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage Feedyard EAST sand y large vel	lagoon d FR 2 3 y clay	OM 3	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft ftft ftft
GROUT MATERIA irout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 5 5 30 30 52 52 80 30 90 00 110 110 140 140 140 160 140 160 140 170	L: 1 Neat com 0	From	Cementft., F 8 8 9 1 NORTH OG nd=50% hd=50% ed= to 0% gray andy c	ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage Feedyard EAST sand y sand large vel large	lagoon d FR 2 3 y clay y clay e sand-	OM 3	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA irout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 5 5 30 30 52 52 80 30 90 00 110 110 140 140 140 160 140 160 140 170 170 190 190 243	L: 1 Neat com 0	From	Cement ft., f 8 8 9 1 NORTH OG nd=50% dy clay nd=50% ed. to 0% gray andy clad=40%	ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage Feedyaro EAST sand y sand large vel lay sand	lagoon d FR 2 3 y clay y clay e sand-	OM 3	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft.
GROUT MATERIA irout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 5 5 30 30 52 52 80 30 90 110 110 140 140 160 140 160 170 170 190 190 243 243 270	L: 1 Neat com. 0	From 22. From Sement 2 ft. to 2 contamination: al lines pool age pit XICCLIVIEST LITHOLOGIC L TO large sand Lay-50% sand V to large sand clay clay-60% me 10 -95% gray satto large sand sand-50% sand	Cement ft., f 8 8 9 1 NORTH OG nd=50% d=50% d=40% nd=40% ndy clay	ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage Feedyaro EAST sand y sand larg vel lay sand ay	lagoon d FR 2 3 y clay y clay e sand-	OM 3	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	fi fi fi fi fi fi
GROUT MATERIA irout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 5 5 30 30 52 52 80 30 90 00 110 110 140 140 140 160 140 160 140 170 170 190 190 243	L: 1 Neat com. 0	From 22. From Terment 2 It. to 2 contamination: al lines pool age pit XICCONVEST LITHOLOGIC L To large sar Lay-50% sand y to large sar clay clay-60% me 10 95% gray sat to large sar sand-50% sars sand-20% Med	Cement ft., F 8 8 9 F NORTH OG ad-50% d-50% d-40% ady clay d-40% do to	ft. to ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage Feedyard EAST sand y large vel lay sand ay large	lagoon FR 2 3 y clay y clay e sand-	OM 3	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fen 13 Inse How m	rom 130 rom 4 Other ft., Froestock pensel storage etilizer storage ecticide storage nany feet? 50% fine	e 110 PLUGG	ft. to. ft. to. ft. to 14 Aba 15 Oil v	ft. to ndone well/Ga er (spe	130 d water was well	ftft ftft ftft
GROUT MATERIA irout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 5 5 30 30 52 52 80 30 90 110 140 140 160 170 170 170 190 170 190 243 270 270 280	L: 1 Neat com. 0. O. Ource of possible of 4 Latera 5 Cess wer lines 6 Seepa HMMMMMMM Surface Sandy clay 50% Med. t 50% Red cl Clay Sandy clay 50% Med. t Red sandy 30% white 5% Gravel-60% med. t 50% Fine s 10% fine s	From 22. From The sement 2 It to 2 Contamination: Al lines Pool age pit XICCOTAGEM LITHOLOGIC L To large sand Lay-50% sand To large sand Clay clay-60% me 10 95% gray sand 10 10 10 10 10 10 10 10 10 1	NORTH OG ad-50% ded-to % gray andy clay ad-40% ded-to % sandy clay	ft. to ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage Feedyard EAST sand y sand large vel lay sand ay large clay	lagoon FR 2 3 y clay y clay e sand-	O	ft., Fr ft., Fr ft., Fr 22 10 Live 11 Fue 12 Fer 13 Inse How m TO 310	rom	e 110 PLUGG e sand- nd	14 Aba 15 Oil v 16 Othe	ft. to ndone- well/Ga er (spe	130 d water was well ecify below	ft f
GROUT MATERIA Frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Pirection from well? FROM TO 0 5 30 30 52 52 80 30 90 110 110 140 160 170 170 190 190 243 243 270 270 280 CONTRACTOR'S	L: 1 Neat com	From 22. From The sement 2 It to 2 Contamination: Al lines Pool age pit XICCOTAGEM LITHOLOGIC L To large sand Lay-50% sand To large sand Clay clay-60% me 10 95% gray sand 10 10 10 10 10 10 10 10 10 1	NORTH OG ad-50% ded-to % gray andy clay ad-40% ded-to % sandy clay	ft. to ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage Feedyard EAST sand y sand large vel lay sand ay large clay	lagoon FR 2 3 y clay y clay e sand-	Bentonite . ft. to	11. Fue 11. Fue 11. Fue 12. Fen 13. Inse How m 10. 10. 140.	rom	e 110 PLUGG sand- nd	14 Aba 15 Oil v 16 Other	ft. to ndone- well/Ga er (spe	130 d water was well cify below	the state of the s
GROUT MATERIA Frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Pirection from well? FROM TO 0 5 30 52 52 80 30 90 110 110 140 160 170 170 190 190 243 243 270 270 280 CONTRACTOR'S completed on (mo/dai	L: 1 Neat com. 0. ource of possible of 4 Latera 5 Cess wer lines 6 Seepa ** **MMM******************************	From 22. From 22. From 2 ft. to 2 contamination: al lines pool age pit XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NORTH OG nd-50% dy clay nd-50% dy clay nd-40% ndy clay nd-40% ndy clay nd-40% ndy clay nd-40% ndy clay nd-40%	rit. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage Feedyaro EAST sand y sand large vel lay sand ay large clay vater we	lagoon d FR 2 3 y clay y clay e sand- y clay sand	Bentonite . ft. to	11 Fue 11 Fue 12 Fen 13 Inse How m 10 340	rom	e 110 PLUGG sand- nd r (3) pluggethe best of	14 Aba 15 Oil v 16 Other	ft. to ndone- well/Ga er (spe	130 d water was well cify below	ft f
GROUT MATERIA irout Intervals: From It Septic tank 2 Sewer lines 3 Watertight set irection from well? FROM TO 0 5 30 30 52 80 80 90 110 110 140 160 160 170 190 190 243 270 280 CONTRACTOR'S completed on (mo/dat/ater Well Contractor)	L: 1 Neat com. 0	From 22. From tement 2 ft. to 2 contamination: al lines pool age pit XICCLIVIEST LITHOLOGIC L To large sar lay-50% sand V to large sar clay clay-60% me 10 -95% gray sa to large sar sand-50% sar sand-20% Med 70% yellow RECEPTIFICATIO 21m 1989	P. Cement Th., F. 8 9 1 NORTH OG nd=50% dy clay nd=40% ndy clay di. to sandy North North This w	fit to fit to fit to fit to fit to grout From Pit privy Sewage Feedyard EAST sand y sand large vel lay sand ay large clay vater we his Wate	lagoon d FR 2 3 y clay y clay e sand- y clay sand	Bentonite . ft. to	11 Fue 11 Fue 12 Fen 13 Inse How m 10 340	rom	e 110 PLUGG sand- nd r (3) pluggethe best of	14 Aba 15 Oil v 16 Other	ft. to ndone- well/Ga er (spe	130 d water was well cify below	ft f
GROUT MATERIA out Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser rection from well? FROM TO 0 5 30 0 52 2 80 0 90 0 110 10- 140 40 160 60 170 70 190 90 243 43 270 70 280 CONTRACTOR'S mpleted on (mo/dat ater Well Contracto der the business n	L: 1 Neat com. 0	From 22. From tement 2 ft. to 2. contamination: al lines pool age pit XICCOVARIA to large sar lay-50% sand y to large sar clay clay-60% me 25% gray sa to large sar sand-50% sar sand-20% Med 70% yellow as CERTIFICATIO 21m 1989 118 e Water Well	Cement ft., F 8 S 9 F NORTH OG ad-50% d-50% d-40% ady clay ady clay od-40% ady clay od-40% ody clay ody clay	ft. to grout From Pit privy Sewage Feedyard EAST sand y sand large vel lay sand ay large clay vater we ice,	Inc.	Dentonite ft. to. OM 80 3 10 3 constructed, and ord was co	11. Fr. 12. 10 Live 11 Fue 12 Feri 13 Inse How m 10 140 140 140 150 160 170 170 170 170 170 170 170 170 170 17	rom	PLUGG sand- and (3) pluggethe best of	14 Aba 15 Oil v 16 Other 18 When the sed under my know ine 26	ft. to ndone-well/Garr (sper fer fer fer fer fer fer fer fer fer f	130 d water was well ecify below LS w sand	ell and was f. Kansa