Le	ase: D	.C. Bane	#4-1 W	ATER WELL R	ECORD	Form WW	C-5 K	SA 82a	-1212			
LOCATI	ON OF WAT	TER WELL:	Fraction	ATER WELL R		- ;	Section N	Number	Township	Number	R	lange Number
County:	Steven	s		14C-SW	1/4 N	N 1/4	4		T 35	S	R	36 E(W)
Distance a	ınd direction	from nearest tov	wii or city sae	et addiess of v	vell if locate	d within city	' [?] Fron	n Lil	peral go	West	on 2n	d street
<u>, Roa</u>	<u>id 23 m</u>	iles 2 m	i on we	st 3/8 m	ni Sou	th 660	Eas	st to	locati	on.		
2 WATE	R WELL OW	NER: Joh	n A. Wa	goner	78.1	aco of	T	~ - -				
RR#, St.	Address, Bo	×#: 605	South	Can Bure	en A	RCO Oi	T % (Jas	Board of	of Agriculture	, Division	of Water Resources
City, State	, ZIP Code	: Huge	oton. K	ansas 6	7951				Applica	tion Number:	T 87	- 85
3 LOCAT	E WELL'S L	OCATION WITH	4 DEPTH C	OF COMPLETE	D WELL							
→ AN "X"	IN SECTION	y BOX:										
ī [1											7/87
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-	- SW	SE	0 1	Nam 4 In	ا ماساما	7 1 2000 20	4		0.05			Specify below)
1 1	1	. !	2 Irrigat	uon 4 m	dustrial	/ Lawn an	o garden	only I	Observation	well		//yr sample was sub-
<u>ł</u> L	<u> </u>			iicai/bacteriologi	cai sample	submitted to	Departn				s, mo/day	
			mitted						ter Well Disinfe		_ .	No
		CASING USED:		5 Wrough		8 Co						. Clamped
1 St		3 RMP (S	R)		os-Cement		er (speci	•	,			
2 P\		4 ABS	2.0	7 Fibergla	ass				• • • • • • • • • •	Thr	eaded	
Blank casi	ng diameter		.in. to 4.4	ν ft., i	Dia	in.	to		ft., Dia		. in. to .	ft.
				_	t			lbs./1	ft. Wall thickne	ss or gauge	No	26.5
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL				PVC		10 /	Asbestos-cen	nent	
1 St	eel	3 Stainles	s steel	5 Fibergla	ass	8	RMP (SF	₹)	11 (Other (specify	y)	
2 Br	ass	4 Galvaniz	zed steel	6 Concre	te tile	9	ABS			None used (d	pen hole)
SCREEN	OR PERFOR	RATION OPENIN	IGS ARE:			ed wrapped			8 Saw cut		11 No	ne (open hole)
1 Co	ontinuous slo		lill slot		6 Wire	wrapped			9 Drilled hole	∍s		
2 Lo	uvered shutt	4 1/	ey punched		7 T				10 Other (end	cify)		
		er 4 K			7 Torch							
SCREEN-	PERFORATI	er 4 K ED INTERVALS:	From		ft. to .			.ft., Fror	n	ft.	to	
SCREEN-	PERFORATI		From		ft. to .			.ft., Fror .ft., Fror	m	ft.	to	
			From		ft. to .			.ft., Fror .ft., Fror	m	ft.	to	
		ED INTERVALS:	From		ft. to . ft. to . ft. to .		4.0	.ft., Fror .ft., Fror .ft., Fror ft., Fror	m	ft ft ft. ft.	to to to	
(ED INTERVALS:	From From From		ft. to ft. to ft. to ft. to ft. to		4.0	.ft., Fror .ft., Fror .ft., Fror ft., Fror	m	ft ft ft. ft.	to to to	ft.
6 GROUT	GRAVEL PA	ED INTERVALS: CK INTERVALS: .: 1 Neat	From From From From	2 Cement	ft. to ft. to ft. to . ft. to . grout	3 Be	4.0	.ft., Fror .ft., Fror .ft., Fror <u>ft., Fror</u>	m	ft ft ft.	to to to	
6 GROUT	GRAVEL PA	ED INTERVALS: CK INTERVALS: .: 1 Neat	From From From From cement .ft. to1	2 Cement .0 ft., F	ft. to ft. to ft. to . ft. to . grout	3 Be	4.0	.ft., Fror .ft., Fror .ft., Fror <u>ft., Fror</u> 4	m	ft. ft. ft. ft.	to to to to	
6 GROUT Grout Inte What is th	GRAVEL PA	ED INTERVALS: CK INTERVALS: 1 Neat	From From From From cement ft. to 1 contaminatio	2 Cement .0 ft., F	ft. to ft. to ft. to . ft. to . grout	3 Be	4.0	.ft., Fror .ft., Fror .ft., Fror <u>ft., Fror</u> 4	n	ft. ft. ft. ft.	to to to to	
6 GROUT Grout Inte What is th	GRAVEL PA	ED INTERVALS: CK INTERVALS: 1 Neat of the possible of possible of the possib	From From From cement ft. to1 contaminatio	2 Cement .0 ft., f	ft. to ft. to ft. to ft. to grout	3 Be	4.0	.ft., Fror .ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s	n	ft ft ft	totototototottotft. tc	
6 GROUT Grout Inte What is th 1 Se 2 Se	GRAVEL PAR MATERIAL rvals: From e nearest sometic tank wer lines	CK INTERVALS: .: 1 Neat of money of possible 4 Later	From From From From cement	2 Cement .0 ft., F	ft. to ft. to ft. to . ft. to . grout From	3 Be	4.0	.ft., From	m	ft ft ft	totototototottotft. tc	
6 GROUT Grout Inte What is th 1 Se 2 Se	GRAVEL PA MATERIAL rvals: From e nearest so optic tank ower lines atertight sew	CK INTERVALS: 1 Neat of many of the control of possible at Later 5 Cession of the control of th	From From From cement ft. to1 contaminatio ral lines s pool page pit	2 Cement .0 ft., F	ft. to ft. to ft. to . ft. to . grout From Pit privy Sewage lag Feedyard	3 Be	4.0	.ft., From	n	ft ft ft	totototototottotft. tc	
GROUT Grout Inte What is th 1 Se 2 Se 3 W	GRAVEL PA MATERIAL rvals: From e nearest so optic tank ower lines atertight sew	CK INTERVALS: 1 Neat of many of the control of possible at Later 5 Cession of the control of th	From From From cement ft. to1 contaminatio ral lines s pool page pit	2 Cement .0 ft., F n: 7 I 8 S 9 I water we	ft. to ft. to ft. to . ft. to . grout From Pit privy Sewage lag Feedyard	3 Be	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft ft	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction to	MATERIAL PAINT MATERI	CK INTERVALS: 1 Neat of many of the control of possible at Later 5 Cession of the control of th	From From From cement ft. to1 contaminatio ral lines s pool page pit est of LITHOLO	2 Cement .0 ft., F n: 7 I 8 S 9 I water we	ft. to ft. to ft. to . ft. to . grout From Pit privy Sewage lag Feedyard	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1	GRAVEL PATERIAL TVAIS: From T	CK INTERVALS: 1 Neat of many 10	From From From cement ft. to1 contaminatio ral lines s pool page pit est of LITHOLO	2 Cement .0 ft., F n: 7 I 8 S 9 I water we	ft. to ft. to ft. to . ft. to . grout From Pit privy Sewage lag Feedyard	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	GRAVEL PA	CK INTERVALS: 1 Neat of money of possible 4 Later 5 Cess or lines 6 Seep Southw surface Clay	From From From From cement ft. to1 contaminatio ral lines s pool page pit est of LITHOLO	2 Cement .0 ft., F n: 7 I 8 S 9 I water we	ft. to ft. to ft. to . ft. to . grout From Pit privy Sewage lag Feedyard	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction to FROM 0	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 100	CK INTERVALS: 1 Neat of money of possible 4 Later 5 Cess for lines 6 Seep Southward clay med to the control of	From From From From cement .ft. to1 contaminatio ral lines s pool page pit est of LITHOLO ce	2 Cement .0 ft., F n: 7 I 8 S 9 I water we	ft. to ft. to ft. to . ft. to . grout From Pit privy Sewage lag Feedyard	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 2 100	MATERIAL rvals: From the end of t	CK INTERVALS: 1 Neat of money of possible 4 Later 5 Cessiver lines 6 Seep Southw surfact clay med. the sandy	From From From From From cement .ft. to	2 Cement .0 ft., F n: 7 I 8 S 9 I water we GIC LOG	ft. to ft. to ft. to . ft. to . grout From Pit privy Sewage lag Feedyard	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2	MATERIAL rvals: From the nearest so	CK INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 2 Later 5 Cess 2 Cest 3 Cest 4 Later 5 Cest 4 Later 5 Cest 6 Seep 6 Southw 6 Surfac 6 Clay 7 med 1 8 sandy 40% Clay	From From From From From cement Int. to	2 Cement .0 ft., Fn: 7 18 8 9 1 water we GIC LOG sand	ft. to ft. to ft. to . ft. to . grout From Pit privy Sewage lag Feedyard	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 100 110	MATERIAL rvals: From the properties of the prope	CK INTERVALS: 1 Neat 2 Late 3 Cess 2 Cess 3 Cess 4 Late 4 Late 5 Cess 4 Late 5 Cess 6 See Couthw Surfac Clay med sandy 40% clay and 10%	From From From From From From cement ft. to1 contaminational lines spool page pit est of LITHOLO ce colg. clay 7,50% % calic	2 Cement .0 ft., F n:	ft. to ft. to ft. to . grout From Pit privy Sewage lag Feedyard 211	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 2 100	MATERIAL rvals: From the end of t	cclay med. t sandy 40% clay and 10% 30% med.	From From From From From cement ft. to1 contaminational lines pool page pit est of LITHOLO ce colg, clay /, 50% calic to lg	2 Cement .0 ft., Fn: 7 18 8 9 1 water we GIC LOG sand	ft. to ft. to ft. to . grout From Pit privy Sewage lag Feedyard 211	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 100 110 139	MATERIAL rvals: From the nearest scaptic tank rewer lines attertight sew from well? TO 2 100 110 130 180 200	cclay med. t sandy 40% clay and 10% sandy control of the sandy control o	From From From From From From Cement It to 1 contaminational lines pool page pit est of LITHOLO Ce Clay 7, 50% 6 calic to 1g clay 7, 50% 6 calic	2 Cement 0 ft., F n: 7 8 9 water we GIC LOG sand sandy cl he sand &	ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 100 130 180	MATERIAL rvals: From e nearest so exprice tank ever lines atertight sew rom well? TO 2 100 110 130 180 200 280	INTERVALS: CK INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 2 Later 5 Cess 2 Southw Surfac Clay med. t sandy 40% clay and 10% 30% med. sandy c 70% fine	From From From From From From From Cement It to	2 Cement .0ft., F n:	ft. toft. to .	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Inte What is th 1 Se 2 Se 3 W Direction to FROM 0 2 100 110 139 180 200 280	MATERIAL rvals: From e nearest so experie tank over lines atertight sew rom well? TO 2 100 130 180 280 295	ck INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 2 Neat 3 Neat 4 Later 5 Cess 6 Seep Southw Surfac clay med. t sandy 40% clay and 10% 30% med. sandy 6 70% fine med. to	From From From From From From From Cement It to	2 Cement .0ft., F n:	ft. toft. to .	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM 0 2 1.00 1.10 1.39 1.80 2.00 2.80 2.95	MATERIAL rvals: From the nearest so experied tank were lines attertight sew rom well? TO 2 100 110 130 180 200 280 295 301	INTERVALS: I Neat of the second purce of possible 4 Later 5 Cess for lines 6 Seep Southw Surface clay med. to sandy 40% clay and 10% 30% med. sandy 6 70% fine med. to clay	From From From From From From From Cement It to 1 contamination ral lines spool page pit est of LITHOLO ce Clay /, 50% calic to lg clay clay es and large	2 Cement .0 ft., F n: 7 8 9 water we GIC LOG sand sandy cl he sand & 30% sa sand	endy c.	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Inte What is th 1 Se 2 Se 3 W Direction to FROM 0 2 100 110 139 180 200 280	MATERIAL rvals: From e nearest so experie tank over lines atertight sew rom well? TO 2 100 130 180 280 295	ck INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 2 Neat 3 Cess 3 Cess 3 Cess 4 Later 5 Cess 5 Cess 6 Southw 8 Surfac 1 Clay 1 Med 2 Sandy 40% clay 30% med 30% med 30% fine 1 Med 1 M	From From From From From From From Cement It to 1 contaminational lines spool sage pit est of LITHOLO Ce Clay 7, 50% Calic. to lg. clay 2, sand large Sand	2 Cement .0 ft., F n: 7 8 9 water we GIC LOG sand sandy cl he . sand & & 30% sa sand & 60% me	red to to ft. ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 100 130 180 280 295 301	MATERIAL rvals: From the entire room well? TO 2 100 110 130 180 200 295 301 330	ck intervals: 1 Neat in incommend of possible 4 Later 5 Cession 6 Seep Southw surface clay med. to sandy 40% clay and 10% 30% med. sandy 6 70% fine med. to clay 30% fine large 8	From From From From From From From Cement It to 1 contaminational lines spool sage pit est of LITHOLO Ce Clay 7, 50% Calic. to lg. clay 2, sand large Sand	2 Cement .0 ft., F n: 7 8 9 water we GIC LOG sand sandy cl he sand & 30% sa sand	red to to ft. ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 100 130 180 280 295 301	MATERIAL rvals: From the enearest scappic tank of the enearest scappic tan	clay and 10% sandy 6 70% fine med. to clay 30% fine med. to clay 30% fine large & clay	From From From From From From From From Cement .ft. to	2 Cement .0 ft., F n: 7 8 9 water we GIC LOG sand sandy cl he . sand & & 30% sa sand & 60% me	red to to ft. ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Be f	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	ft. ft. ft. ft. 14 15 16	totototoft. toft. tof	ft. ft. ft. ft. ft. ft. ft. conditions ft. ed water well ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. conditions ft. ft. ft. ft. ft. ft. ft. ft.
6 GROU Grout Inte What is the 1 Se 2 Se 3 W Direction 1 FROM 0 2 100 139 180 295 301 330 335	MATERIAL rvals: From the enearest scappic tank of the enearest scappic tan	clay and 10% sandy 6 70% fine med. to clay sandy 6 1 arge 8 clay sandy 6 70% fine med. to clay sandy 6 70% fine	From From From From From From From From Cement .ft. to	2 Cement .0 ft., ft., ft., ft., ft., ft., ft.,	indy C.	3 Be oon FROM	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertili 3 Insect dow mar	m	14 15 16 16 16 17 18	totototototototo	ft. ft. ft. ft. ft. ft. co ft. ed water well has well pecify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 2 100 130 180 280 295 301 330 335 7 CONTE	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 100 130 180 280 295 301 330 335 340 RACTOR'S C	INTERVALS: 1 Neat 2 Neat 3 Neat 4 Later 5 Cess 6 Seep Southw Surfac clay med. to sandy 40% clay and 10% 30% med. sandy 70% fine med. to clay 30% fine large clay sandy OR LANDOWNE	From From From From From From From From Cement It to 1 contamination ral lines is pool loage pit est of LITHOLO ce Clay /, 50% calic. Clay Calic. to lg Clay Sand Large Sand Large Sand Clay	2 Cement .0 ft., f n: 7 8 9 water we GIC LOG sand sandy cl he sand & 30% sa sand & 60% me andy cla	ed to	3 Be oon FROM	4.0	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilit 3 Insect	n	14 15 16 LITHOLO	tototototottotototo	ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction to FROM 0 2 1.00 1.10 1.39 180 2.00 2.80 2.95 3.01 3.30 3.35 7 CONTE completed	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 100 130 180 200 280 295 301 330 RACTOR'S Con (mo/day/one)	INTERVALS: 1 Neat 2 Neat 3 Neat 4 Later 5 Cess 6 Seep Southw Surfac clay med. to sandy 40% clay and 10% 30% med. sandy 70% fine med. to clay 30% fine Large clay sandy 70% fine med. to clay 30% fine Large Clay Sandy REANDOWNER (year) Marc Marc	From From From From From From From From Cement It to 1 contamination ral lines spool page pit est of LITHOLO ce Clay /, 50% calic to lg clay es and large Large Sand Clay .	2 Cement .0 ft., F n: 7 8 9 water we GIC LOG sand sandy cl he . sand & & 30% sa sand & 60% me andy cla	ed to	3 Be oon FROM	tructed,	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilit 3 Insect	n	14 15 16 S S S S S S S S S S S S S S S S S S	to to to to ft. to Abandone Oil well/G Other (sp	iurisdiction and was a and belief. Kansas
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction to FROM 0 2 1.00 1.10 1.30 1.80 2.80 2.95 3.01 3.30 3.35 7 CONTR completed Water Wei	MATERIAL rvals: From the nearest scaptic tank of the neare	INTERVALS: 1 Neat man 1 Neat of 1 N	From From From From From From From From Cement It to	2 Cement .0 ft., F n: 7 8 9 water we GIC LOG sand sandy cl he . sand & \$ 30% sa sand & 60% me andy cla	ed to	3 Be oon FROM	tructed, and t	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect	n	14 15 16 S S S S S S S S S S S S S S S S S S	to to to to ft. to Abandone Oil well/G Other (sp	iurisdiction and was a and belief. Kansas
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 1.00 1.10 1.39 180 280 295 301 330 335 7 CONTE completed Water Wel under the	MATERIAL rvals: From the enearest scriptic tank of the enearest sc	INTERVALS: 1 Neat 1	From From From From From From From From Cement It to 1 contaminational lines spool page pit est of LITHOLO ce Clay 7, 50% 6 calic 10 lg clay 7, 50% 7, 10% 8 sand 1 arge 8 sand 1 arge 9 sand 1 arge 1 sand 1 large 1 sand 1 large 1 lay 1	2 Cement .0	red to to ft. to	3 Be oon FROM FROM Pas (1) cons	tructed, and t was corr	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilii 3 Insect How mar O	n	B) plugged unbest of my k	tototototototototototo	ft. ft. ft. ft. ft. ft. ft. gas well pecify below) furisdiction and was and belief. Kansas 1987
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction to FROM 0 2 100 110 130 180 200 280 295 301 335 7 CONTR completed Water Well under the INSTRUC	MATERIAL rvals: From the nearest scaptic tank of the neare	INTERVALS: I Neat of the point of possible southwester lines 6 Seep So	From From From From From From From From Cement It to	2 Cement .0 ft., Fn: 7 8 9 Water we GIC LOG sand sandy cl he . sand & 30% sa sand A 60% me andy cla CATION: This w 98.7 Ther Well PRESS FIRMLY a	return well water well water well water well water well water wate	3 Be on f	tructed, and t was corrected.	.ft., Fror .ft., Fror .ft., Fror 4 0 Livest 1 Fuel s 2 Fertilit 3 Insect -low mar O (2) reconpleted of y (signat, underline	n	14 15 16 SE LITHOLO Bect answers. Se	tototototototototototo	iurisdiction and was a and belief. Kansas