·			WATER	R WELL RECORD	Form WWC-			
	ON OF WAT	TER WELL:	Fraction		b b	ction Number	Township Number	Range Number
County:	Ford		NW 1/4	NW 1/4 NE	1/4	18	т 26 s	R 26 EW
			-	dress of well if located	•			
				t on highway 5	0			
2 WATE	R WELL OW		g Williamson					
RR#, St.	Address, Box		te #2				Board of Agriculture	e, Division of Water Resources
	, ZIP Code		ell, Kansas			***	Application Number	
LOCATI	E WELL'S LO	OCATION WITH	4 DEPTH OF CO	OMPLETED WELL	245	ft. ELEVA	TION:	
AN "X"	IN SECTION	A BOX:	Depth(s) Groundv	vater Encountered 1.		ft. 2	2	. 3
ī	!	Χı	WELL'S STATIC	WATER LEVEL $\dots 1$:	4.9 ft .	below land sur	face measured on mo/day/	yrJuly.27, 1986.
	- NW		l .					pumping gpm
	NW	NE						pumping gpm
<u>.</u>	i	ii						.in. to
. w -	1	E	WELL WATER TO	O BE USED AS:	5 Public wat	er supply	8 Air conditioning 1	11 Injection well
7	1	1	1 Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewatering 1	2 Other (Specify below)
	SW	>E	2 Irrigation	4 Industrial	7 Lawn and	garden only		
	1 1	il	Was a chemical/b			-		es, mo/day/yr sample was sub-
I -			mitted				ter Well Disinfected? Yes	
5 TYPE (OF BLANK C	ASING USED:	-	5 Wrought iron	8 Conc			ued . XX Clamped
1 Ste		3 RMP (S	SR)	_		(specify below		elded
2 PV		4 ABS	-,				,	readed
			in. to 245				ft Dia	in. to ft.
								No SD.R . 21
_	-	R PERFORATIO		,g	7 P\		10 Asbestos-ce	
1 Ste		3 Stainles		5 Fiberglass		MP (SR)		fy)
2 Br		4 Galvani		6 Concrete tile	9 AI		12 None used (• •
SCREEN (OR PERFOR	RATION OPENIN	NGS ARE:		d wrapped		8 Saw cut	11 None (open hole)
1 Co	ontinuous slo	t 3 N	Aill slot	6 Wire v	• • •		9 Drilled holes	(0)
	uvered shutt		(ey punched	7 Torch	• •			
		D INTERVALS:				ft Fror		t. toft.
			⊢rom	π. to		ft., Fror	n	t. toft.
(GRAVEL PAG	CK INTERVALS					n ft n ft	
(GRAVEL PAG	CK INTERVALS					m ft	t. toft.
	Γ MATERIAL	: 1 Neat	From cement 2	20 ft. to ft. to 2 Cement grout	245 3 Bent	ft., From ft., From	m ft m ft Other	t. to
	Γ MATERIAL	: 1 Neat	From cement 2	20 ft. to ft. to 2 Cement grout	245 3 Bent	ft., From ft., From	m ft m ft Other	t. to
6 GROUT	MATERIAL	: 1 Neat	From 2 cement 2 ft. to	ft. to ft. to Comment grout ft. from ft.	245 3 Bent	onite 4	m	t. to
6 GROUT Grout Inter	Γ MATERIAL rvals: From e nearest so	: 1 Neat	From 2 cement 2 ft. to	ft. to ft. to Comment grout ft. from ft.	245 3 Bent	to	m	t. to
6 GROUT Grout Inter What is th	Γ MATERIAL rvals: From e nearest so	: 1 Neat n	From cement 2 .ft. to20 .e contamination: ral lines	20 ft. to ft. to 2 Cement grout	3 Bent	onite 4 to	m ft m ft Other tock pens 14 storage 15	t. to
6 GROUT Grout Intel What is th 1 Se 2 Se	rvals: From e nearest so optic tank	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep	From 2 cement 2 ft. to20 contamination: ral lines s pool page pit	2 Cement grout ft. to Compared to the compar	3 Bent	onite 4 to	m ft m ft Other tock pens 14 storage 15	t. to
6 GROUT Grout Intel What is th 1 Se 2 Se	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep	From 2 ft. to20 contamination: ral lines s pool page pit h east	20 ft. to ft. to	3 Bent	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sewer from well?	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort	From	20 ft. to ft. to	3 Bent	ft., From tt., F	m ft m ft Other	t. to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 15	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil	From	20 ft. to ft. to	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay	From	20 ft. to ft. to ft. to ft. to	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
GROUT Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 15 30	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t	From	20 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
GROUT Inter What is th 1 Se 2 Se 3 Wat Direction f FROM 0 15 30 60	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well? TO 15 30 60 75	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay	From	ft. to ft. to Coment grout ft., from 7 Pit privy 8 Sewage lago 9 Feedyard COG	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
GROUT Grout Intel What is th 1 Se 2 Se 3 We Direction f FROM 0 15 30 60 75	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 15 30 60 75 90	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m	From	20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard COG	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 15 30 60 75 90	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 15 30 60 75 90 105	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m	From	20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard COG	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 15 30 60 75 90 105	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 15 30 60 75 90 105 120	troe of possible 4 Late 5 Cesser lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Medium t	From	20 ft. to ft. to ft. to ft. to ft. ft. to ft., From 7 Pit privy 8 Sewage lago 9 Feedyard ft. ft. ft. ft. ft. ft. ft. ft. ft	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
6 GROUT Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 15 30 60 75 90 105 120	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 15 30 60 75 90 105 120 150	tn6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Medium t Clay & f	From	20 ft. to ft. to ft. to ft. to ft. ft. to ft., From 7 Pit privy 8 Sewage lago 9 Feedyard ft. ft. ft. ft. ft. ft. ft. ft. ft	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
6 GROUT Inter What is the 1 Se 2 Se 3 Water Direction of FROM 0 15 30 60 75 90 105 120 150	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 15 30 60 75 90 105 120 150 195	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Medium t Clay & f Clay	From	7 Pit privy 8 Sewage lago 9 Feedyard COG Pers To medium sand arse sand and ad & clay (10) am sand in laye	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
6 GROUT Inter What is the 1 Sec. 3 Water Sec	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 15 30 60 75 90 105 120 150 195 225	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Medium t Clay & f Clay Clay & f	From	20 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. to ft., From 7 Pit privy 8 Sewage lago 9 Feedyard ft. ft. ft. ft. ft. ft. ft. ft. ft	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
6 GROUT Inter What is the 2 Se 3 Was Direction f FROM 0 15 30 60 75 90 105 120 150 195 225	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 15 30 60 75 90 105 120 150 195 225 225 255	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Medium t Clay & f Clay Clay & f	From	7 Pit privy 8 Sewage lago 9 Feedyard COG Pers To medium sand arse sand and ad & clay (10) am sand in laye	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
6 GROUT Inter What is the 1 Sec. 3 Water Sec	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 15 30 60 75 90 105 120 150 195 225	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Medium t Clay & f Clay Clay & f Medium t	From	7 Pit privy 8 Sewage lago 9 Feedyard OG OG OG OG OG OG OG OG OG O	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
6 GROUT Inter What is the 2 Se 3 Was Direction f FROM 0 15 30 60 75 90 105 120 150 195 225	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 15 30 60 75 90 105 120 150 195 225 225 255	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Medium t Clay & f Clay Clay & f Medium t	From	7 Pit privy 8 Sewage lago 9 Feedyard OG OG OG OG OG OG OG OG OG O	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
6 GROUT Inter What is the 2 Se 3 Was Direction f FROM 0 15 30 60 75 90 105 120 150 195 225	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 15 30 60 75 90 105 120 150 195 225 225 255	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Medium t Clay & f Clay Clay & f Medium t	From	7 Pit privy 8 Sewage lago 9 Feedyard OG OG OG OG OG OG OG OG OG O	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
6 GROUT Inter What is the 2 Se 3 Was Direction f FROM 0 15 30 60 75 90 105 120 150 195 225	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 15 30 60 75 90 105 120 150 195 225 225 255	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Medium t Clay & f Clay Clay & f Medium t	From	7 Pit privy 8 Sewage lago 9 Feedyard OG OG OG OG OG OG OG OG OG O	3 Bent ft.	ft., Fror ft., Fror onite 4 to	m ft m ft Other	t. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 15 30 60 75 90 105 120 150 195 225 255	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 15 30 60 75 90 105 120 150 195 225 255 260	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Medium t Clay & f Clay Clay & f Clay Clay , ro	From	7 Pit privy 8 Sewage lago 9 Feedyard COG Pers To medium sand arse sand and aclay (10 cm sand in laye ad & clay (2 fm) alum sand in laye ad & clay (2 fm) alum sand end according to the sand in laye ad & clay (2 fm) alum sand in laye ad & clay (2 fm) alum sand in laye ad & clay (2 fm) alum sand in laye ad & clay (2 fm) alum sand in laye ad & clay (2 fm) alum sand in laye ad & clay (2 fm) alum sand in laye ad & clay (2 fm) alum sand in laye ad & clay (2 fm) alum sand in laye ad & clay (2 fm) alum sand in laye ad & clay (2 fm) alum sand in laye ad & clay (2 fm) alum sand in laye	3 Bent ft.	tt., From ft., F	m ff Cother ft., From tock pens 14 storage 15 zer storage 16 ticide storage 100 LITHOLO	t. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 15 30 60 75 90 105 120 150 195 225 255	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 15 30 60 75 90 105 120 150 120 150 120 150 120 150 195 225 255 260 PACTOR'S Con (mo/day/	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Clay & f Clay Clay & f Clay Clay & f Medium t Clay & f	From	20 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. to ft., From 7 Pit privy 8 Sewage lago 9 Feedyard ft. From ft., From ft., From ft., From ft., From ft., From ft. ft. to ft., From ft., From ft., From ft. ft. to ft., From ft., From ft., From ft., From ft., From ft. to ft., From .	3 Bent ft.	tt., From ft., F	m ff Cother ft., From ft.	t. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 15 30 60 75 90 105 120 150 195 225 255 7 CONTE	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 15 30 60 75 90 105 120 150 120 150 120 150 120 150 195 225 255 260 PACTOR'S Con (mo/day/li Contractor's light contra	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Clay & f Clay Clay & f Clay Clay & f Medium t	From From Cement 2 ft. to 20 contamination: ral lines s pool page pit h east LITHOLOGIC L & clay hin rock layers & fine t edium to coa o coarse san ine to medium to coarse san ine to coarse san ine to medium to coarse san ine to medium to coarse s	20 ft. to ft. ft. to ft. ft. ft. to ft., From 7 Pit privy 8 Sewage lago 9 Feedyard Sewage lago 9 Feedyard and ft. ft. ft. ft. ft. ft. ft. ft. f	3 Bent The second with the second sec	tt., From ft., F	m ff Cother ft., From tock pens 14 storage 15 zer storage 16 ticide storage 100 LITHOLO	t. to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 15 30 60 75 90 105 120 150 195 225 255 7 CONTE completed Water Wel under the	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 15 30 60 75 90 105 120 150 195 225 255 260 RACTOR'S Con (mo/day/	to the second se	From	20	3 Bent in ft. 3 Bent in ft. 6 In f	tt., From ft., F	onstructed, or (3) plugged und is true to the best of my on (mo/day/yr). August ture)	t. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 15 30 60 75 90 105 120 150 195 225 255 7 CONTF completed Water Wel under the INSTRUC	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 15 30 60 75 90 105 120 150 150 150 150 150 150 150 150 150 15	: 1 Neat n6 urce of possible 4 Late 5 Cess er lines 6 Seep Nort Top soil Clay Clay & t Rock lay Clay & m Medium t Clay & f Clay Clay & f Clay Clay & f Clay Clay & f Medium t M	From From Cement 2 ft. to 20 contamination: ral lines s pool page pit h east LITHOLOGIC L & clay hin rock layers & fine t edium to coarse sand ine to medium to coarse sand ine to medium to coarse sand ck layer & best la	20	3 Bentft. 3 Bentft. FROM FR	to	onstructed, or (3) plugged und is true to the best of my on (mo/day/yr) Augustaure) are or circle the correct answers.	t. to