<b></b>			WATE	R WELL RECORD	Form WWC-5	KSA 828	a-1212		
<del></del>		TER WELL:	Fraction			tion Number		ber	Range Number
County:	Ford		NW 1/4		SE 1/4	21	т 26	S R	24 <b>E/W</b>
Distance a			-	ddress of well if locate	•	<b>5</b> 0			
<b></b>				2 miles East o					
	R WELL OW		ffin, Inc.		We	ell #2			
1	Address, Bo		W. Trail	(700)			Board of Agric	culture, Divisio	n of Water Resources
	, ZIP Code		ge City, Ka				Application No	umber:	
3 LOCATI	E WELL'S L	OCATION WITH N BOX:	4 DEPTH OF C	COMPLETED WELL	175	. ft. ELEVA	ATION:		
<sub>7</sub>	1		WELL'S STATIC	WATER LEVEL	90 # 5	alow land eu	face measured on m	oldovár NO	v. 19. 1985
	i	• •		p test data: Well water					
-	NW	NE	Fet Vield 15	O. gpm: Well water	orwae	ال. و 4 م	attor	ours pumping	gpm
	-		Bore Hole Diame	eter. 154in. to	175	IL. C	and	ours pumping	gpm
Mile w	i			O BE USED AS:	5 Public wate		8 Air conditioning		ľ
-	i	X	1 Domestic				9 Dewatering	•	(Specify below)
-	SW	SE	2 Irrigation	4 Industrial			10 Observation well		
	1		_	bacteriological sample					
1 -		<b></b> '	mitted	bacteriological sample	submitted to De			=	
5 TYPE (	OF BLANK (	CASING USED:	Tillitada	5 Wrought iron	9 Copore		ater Well Disinfected?		No
1 Ste		3 RMP (SF	R)	6 Asbestos-Cement					
2 PV		4 ABS	''			-			
	_		in to 175	ft., Dia	in to		4 Dia	initeaded	
Casing hei	iaht shove la	and surface	12	.in., weight \$I	)R 21	lbo		III. LO	160 PST
TYPE OF	SCREEN O	R PERFORATION	N MATERIAI	.iii., weigitt	7 PV		10 Asbest		+
1 Ste		3 Stainless		5 Fiberglass			11 Other (		
2 Bra		4 Galvaniz		-	9 ABS			specify) ised (open hol	
· ·		RATION OPENIN					8 Saw cut	٠.	<i>'</i>
l I	ntinuous slo		ill slot					11 18	lone (open hole)
	uvered shutt		ey punched		••				
		ED INTERVALS:		45 ft. to .		ft Ero	m	# *a	4
			1 101111	.,	<del></del>			11. 10	
11									4.
	BRAVEL PA	CK INTERVALS:	From	ft. to		ft., Fro	m	ft. to	
G	GRAVEL PA	CK INTERVALS:	From	22 ft. to	1.7.5	ft., Fro	m	ft. to	
	MATERIAL	.: 1 Neat o	From From From	22 ft. to	1.7.5	ft., Fro ft., Fro ft., Fro	mm	ft. to ft. to ft. to	
	MATERIAL	.: 1 Neat o	From From From	22 ft. to	1.7.5	ft., Fro ft., Fro ft., Fro	mm	ft. to ft. to ft. to	
6 GROUT	MATERIAL	.: 1 Neat o	From From From		1.7.5	ft., Fro ft., Fro ft., Fro	m	ft. to	ft. ft. toft.
6 GROUT Grout Inter What is the	MATERIAL	.: 1 Neat o	From From cement ft. to22 contamination:		3 Bento	ft., Froft., Fro ft., Fro nite 4 0	mm  Otherft., From	ft. to	
6 GROUT Grout Inter What is the	MATERIAL vals: From	.: 1 Neat of m	From From  cement ft. to22 contamination: al lines	22 ft. to ft. ft. to ft., From none  7 Pit privy	3 Benton	ft., Froft., Fro ft., Fro nite 4 o	mm  Otherttock pens storage	ft. to ft. to	toft. ned water well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: Fror e nearest so ptic tank wer lines	.: 1 Neat on	From From  cement ft. to22 contamination: al lines pool		3 Benton	ft., Froft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil	mm  Othertt, From stock pens storage izer storage	ft. to ft. to ft. to ft. to ft. to ft. ft. to ft.	to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	1 Neat on	From From  cement ft. to22 contamination: al lines pool		3 Benton	ft., Froft., Fro ft., Fro nite 4 0	m	ft. to ft. to	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	1 Neat of m	From From  cement ft. to22 contamination: al lines pool age pit		3 Benton	ft., Froft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil	m	ft. to ft. to ft. to ft. to ft. to ft. ft. to ft.	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 15.	1 Neat of possible 4 Laters 5 Cess er lines 6 Seeps	From From  cement ft. to22 contamination: al lines pool age pit		3 Bentoi ft. 1	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 15. 30	1 Neat of possible 4 Laters 5 Cess er lines 6 Seepo	From From  cement ft. to 22 contamination: al lines pool age pit  LITHOLOGIC & clay		3 Benton ft. 1	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 15 30 45	to 1 Neat of possible 4 Laters 5 Cess er lines 6 Seepart Clay Clay, sar	From From  cement ft. to 22 contamination: al lines pool age pit  LITHOLOGIC & clay  and rock& fi	tt. to.  22	3 Benton ft. 1	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 15 30 45 60	1 Neat of possible 4 Laters 5 Cess er lines 6 Seeps  Top soil Clay Clay, sar Sand rock	From From  cement ft. to 22 contamination: al lines pool age pit  LITHOLOGIC & clay	tt. to.  22	3 Benton ft. 1	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  15.  30  45  60  75	to 1 Neat of 1 N	From From  cement ft. to22 contamination: al lines pool age pit  LITHOLOGIC & clay  nd rock& fi k 7 clay in	tt. to	3 Benton ft. 1	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
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GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105	MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well?  TO 15.  30 45  60 75  90 105 120	Top soil Clay Clay Clay Clay Clay Clay Clay Cla	From From  Dement  ft. to 22 contamination: al lines pool age pit  LITHOLOGIC & clay  and rock& fix x 7 clay in  Leechie (v & clay (3)	t. to	3 Benton ft. 1	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105 120	MATERIAL reals: From e nearest so optic tank ever lines atertight sew rom well?  TO  15.  30.  45.  60.  75.  90.  105.  120.  135.	Top soil Clay Clay Clay Clay Clay Clay Clay Cla	From From  cement ft. to 22 contamination: al lines pool age pit  LITHOLOGIC & clay  and rock& fi & 7 clay in  Leechie (v & clay (3)	t. to.  22ft. to.  12ft. to  12ft. to  2 Cement grout  15ft., From  16  17 Pit privy  18 Sewage lag  19 Feedyard  10 LOG  1 ayers  1 ayers  1 ayers  1 ayers  1 ayers	3 Benton ft. 1	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wat Direction fr FROM 0 15 30 45 60 75 90 105 120 135	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO 15. 30 45 60 75 90 105 120 135 150	Top soil Clay Clay Clay Clay Clay Clay Clay Cla	From From  perment ft. to	control of the total control o	3 Benton 1.7.5	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105 120 135 150	MATERIAL reals: From e nearest so optic tank ever lines atertight sew rom well?  TO  15.  30.  45.  60.  75.  90.  105.  120.  135.	Top soil Clay Clay, sar Sand rock Clay Clay & cl Cleechie Clay Clay (2 f Fine with	From From  perment ft. to 22 contamination: al lines pool age pit  LITHOLOGIC & clay  and rock& fi contamination: contamination: al lines pool age pit  LITHOLOGIC contamination: al lines pool age pit  LITHOLOGIC contamination: al lines pool age pit  LITHOLOGIC contamination: age pit  LITHOLOGIC contamination: age pit  LITHOLOGIC contamination: age pit c	control of the total control o	3 Benton Ters  Trick to the second se	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wat Direction fr FROM 0 15 30 45 60 75 90 105 120 135	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO 15. 30 45 60 75 90 105 120 135 150	Top soil Clay Clay, sar Sand rock Clay Clay & cl Cleechie Clay Clay (2 f Fine with	From From  perment ft. to 22 contamination: al lines pool age pit  LITHOLOGIC & clay  and rock& fi contamination: contamination: al lines pool age pit  LITHOLOGIC contamination: al lines pool age pit  LITHOLOGIC contamination: al lines pool age pit  LITHOLOGIC contamination: age pit  LITHOLOGIC contamination: age pit  LITHOLOGIC contamination: age pit c	control of the total control o	3 Benton Ters  Trick to the second se	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105 120 135 150 165 180	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  15.  30  45  60  75  90  105  120  135  150  165	Top soil Clay Clay, sar Sand rock Clay Clay & cl Cleechie Clay Clay (2 f Fine with Fine to m Medium to	From From  Dement It. to 22 contamination: al lines pool age pit  LITHOLOGIC & clay  and rock& fi k 7 clay in  Leechie (v & clay (3)  It.) & fine a some medi and coarse sa	control of the total control o	3 Benton Ters  Trick to the second se	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105 120 135 150 165	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  15.  30  45  60  75  90  105  120  135  150  165  180	Top soil Clay Clay, sar Sand rock Clay Clay & cl Cleechie Clay Clay (2 f Fine with Fine to m Medium to	From From  perment ft. to 22 contamination: al lines pool age pit  LITHOLOGIC & clay  and rock& fi contamination: contamination: al lines pool age pit  LITHOLOGIC contamination: al lines pool age pit  LITHOLOGIC contamination: al lines pool age pit  LITHOLOGIC contamination: age pit  LITHOLOGIC contamination: age pit  LITHOLOGIC contamination: age pit c	control of the total control o	3 Benton Ters  Trick to the second se	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105 120 135 150 165 180	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 15.  30 45  60 75  90 105  120 135  150 165  180 195	Top soil Clay Clay, sar Sand rock Clay Clay & cl Cleechie Clay Clay (2 f Fine with Fine to m Medium to	From From  Dement It. to 22 contamination: al lines pool age pit  LITHOLOGIC & clay  and rock& fi k 7 clay in  Leechie (v & clay (3)  It.) & fine a some medi and coarse sa	control of the total control o	3 Benton Ters  Trick to the second se	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well/	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105 120 135 150 165 180 195	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  15.  30.  45.  60.  75.  90.  105.  120.  135.  150.  165.  180.  195.  210.	Top soil Clay Clay, sar Sand rock Clay Clay & cl Cleechie Clay Clay (2 if Fine with Fine to m Medium to Clay Clay & ro	From From  Dement  It. to 22  contamination: al lines pool age pit  LITHOLOGIC & clay  Ind rock& fix 7 clay in  Leechie (v & clay (3)  It.) & fine In some medity Indedium sand Indecide coarse sand Indeck layers  Its CERTIFICATI	continuous fit. to fit. from fit., From fit., From fit., From fit., From fit., From fit., From fit. for fit. fit. from sawage lag 9 Feedyard  LOG  ne sand in lay layers  ery loose) ft.)  sand um sand with some coand (2 ft.) & coand (2 ft.) & coand (2 ft.)	3 Benton ft. 1  The second sec	ted. (2) reco	m	ft. to ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/ 16 Other (s	toft.  ft.  ft.  toft.  ned water well  Gas well  specify below)  G
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105 120 135 150 165 180 195	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 15.  30 45  60 75  90 105  120 135  150 165  180 195  210	Top soil Clay Clay, sar Sand rock Clay Clay & cl Cleechie Clay Clay (2 if Fine with Fine to m Medium to Clay Clay & ro	From From  Dement  It. to 22  contamination: al lines pool age pit  LITHOLOGIC & clay  Ind rock& fix 7 clay in  Leechie (v & clay (3)  It.) & fine In some medity Indedium sand Indecide coarse sand Indeck layers  Its CERTIFICATI	continuous fit. to fit. from fit., From fit., From fit., From fit., From fit., From fit., From fit. for fit. fit. from sawage lag 9 Feedyard  LOG  ne sand in lay layers  ery loose) ft.)  sand um sand with some coand (2 ft.) & coand (2 ft.) & coand (2 ft.)	3 Benton ft. 1  The second sec	ted. (2) reco	m	ft. to ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/ 16 Other (s	toft.  ft.  ft.  toft.  ned water well  Gas well  specify below)  G
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105 120 135 150 165 180 195	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO 15. 30 45 60 75 90 105 120 135 150 165 180 195 210 RACTOR'S Con (mo/day/	Top soil Clay Clay, sar Sand rock Clay Clay & cl Clay Clay (2 f Fine with Fine to m Medium to Clay & ro	From	continuous fit. to fit. fit. from fit. fit. fit. fit. fit. fit. fit. fit.	3 Benton in ft. 1 oon FROM rers arse sand clay as (1) construction	ted, (2) reco	m	tt. to ft. to ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. t	toft.  ft.  ft.  toft.  ned water well  Gas well  specify below)  G
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105 120 135 150 165 180 195 7 CONTF completed Water Well under the let	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 15.  30 45  60 75  90 105  120 135  150 165  180 195  210  RACTOR'S Con (mo/day/	Top soil Clay Clay, sar Sand rock Clay Clay & cl Cleechie Clay Clay (2 f Fine with Fine to m Medium to Clay Clay & ro	From	continuous fit. to fit. from	3 Benton  ift. 1  oon  FROM  rers  arse sand clay  as (1) construct  /ell Record was  cron, Ks.	tted, (2) reco	onstructed, or (3) plug ord is true to the best con (mo/day/yr)	ged under my fr my knowledgeb. 21,	itoft.  ft.  ft.  ft.  toft.  ned water well  Gas well  specify below)  guirisdiction and was  ge and belief. Kansas  1 986
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105 120 135 150 165 180 195 7 CONTE completed Water Well under the tell INSTRUCT	MATERIAL rvals: From e nearest so ptic tank over lines atertight sew rom well?  TO 15. 30 45 60 75 90 105 120 135 150 165 180 195 210 Pt. Contractor's business narrions: Use at the state of the state	Top soil Clay Clay, sar Sand rock Clay Clay & cl Cleechie Clay Clay (2 f Fine with Fine to n Medium to Clay Clay & ro	From	tto to 22	Benton  Ters  TROM  Ters  Tron  Tell Record was cron, Ks.	tted, (2) reco	m	ged under my of my knowledge b. 21,	ito
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 15 30 45 60 75 90 105 120 135 150 165 180 195 7 CONTF completed Water Well under the to	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 15. 30 45 60 75 90 105 120 135 150 165 180 195 210 RACTOR'S Con (mo/day/I Contractor's business nar TIONS: Use as to Kansas	Top soil Clay Clay, sar Sand rock Clay Clay & cl Cleechie Clay Clay (2 f Fine with Fine to n Medium to Clay Clay & ro	From	continuous fit. to fit. from	Benton  Ters  TROM  Ters  Tron  Tell Record was cron, Ks.	tted, (2) reco	m	ged under my of my knowledge b. 21,	ito