				VELL RECORD	Form WWC-	5 KSA 82	2a-1212		
T. C.		TER WELL:	Fraction	annin m		ction Numbe	r Township	Number	Range Number
County:			SE 1/4	SW 14 S	W 1/4	14	т 18	S	R 31 E/W
				ess of well if located	d within city?				
		of Grigst	on, Ks.						•
2 WATE	R WELL OV	WNER: Antho	ny Ivey						
RR#, St.	Address, Bo		. Box 144				Board of	Agriculture I	Division of Water Resource
ŧ.			ton-Scott	City, Ks.			Application	n Number:	
⊮ LOCAT	E WELL'S L	OCATION WITHIAL	DEDTH OF COM	DIETED WELL	120	g, government	Application	n radiiber.	
☐ AN "X"		N BOX:	DEPTH OF COM	PLETED WELL	. J.ZU	ft. ELEV	ΆΠΟΝ:		
où ou	minimization de la company de la company A								
	9		ELL'S STATIC WA	TIER LEVEL /:	/ ft. b	elow land s	urface measured o	n mo/day/yr	5-8-90
	NW	NE	Pump te:	st data: Well water	was	ft.	after	. hours pur	mping gpi
	g	, E	st. Yield 3.0	. gpm: Well water	was	ft.	after	. hours pur	mping gpi
ž V		. В	ore Hole Diameter.	\dots $10\dots$ in. to .	120.		and	in.	tof
₹	8	ı v	ELL WATER TO E		5 Public wate				
1	SW	SE	X Domestic	3 Feedlot	3 Oil field wa	ter supply			Other (Specify below)
es	a ess JAA ess em	30	2 Irrigation						····· (opoony bolow)
	x	l lw							mo/day/yr sample was su
y Gons	more continuent and a second		itted				ater Well Disinfect		
5 TYPE C	OF BLANK (CASING USED:		Wrought iron	8 Concre				<u>X</u> No 1 X Clamped
1 Ste		3 RMP (SR)				specify belo			•
Χ̈́PV		4 ABS				. , ,	. ,		ed
			120	Fiberglass		• • • • • • • • •		Threa	aded
Cooler bal	ng diameter		. 10	ft., Dia	in. to		ft., Dia	<i></i> i	in. to f
Casing ne	ignt above is	and surface	in.,	weight		lbs	./ft. Wall thickness	or gauge No	200. psi
I ALF OF	SCREEN O	R PERFORATION N	MATERIAL:		X PV	С		bestos-ceme	
1 Ste	eel	3 Stainless st	teel 5	Fiberglass	8 RM	IP (SR)	11 Ot	her (specify)	
2 Bra	ass	4 Galvanized	steel 6	Concrete tile	9 AB	S		ne used (ope	
SCREEN (OR PERFO	RATION OPENINGS	ARE:	5 Gauze	d wrapped		XSaw cut	` '	11 None (open hole)
1 Co	ntinuous slo	t 3 Mill s	slot	6 Wire w			9 Drilled holes		
2 Lo	uvered shutt	er 4 Key	punched	7 Torch					
SCREEN-I	PERFORATI	ED INTERVALS:				4 E.	To Other (Specia	(y)	· · · · · · · · · · · · · · · · · · ·
			From	# to	· · · · · · · · · · · · · · · · · · ·	ا ۱۰۰۰ الله ۱۰۰۰ الله ۱۳۰۰ الله	JIII	H. IC)
c.	SRAVEL PA	CK INTERVALS:	From 25			H., Fr	om	π. το	D
•				مه ده	വര	Es pos			
		OK WILITALO.	From 100	ft. to	90				D
al GBOLIT	T MATERIAL	**************************************	From 100	ft. to	120_	ft., Fro	om	ft. to)
	MATERIAL	: 1 Neat cen	<u>From 100</u> nent XC	ft. to ement grout	<u>120</u> % Bento	ft., Fro	Other	ft. to	D f
Grout Inter	rvals: From	.: 1 Neat cem	From 100 nent XC to 25	ft. to ement grout	<u>120</u> % Bento	ft., Frontie 4	Other	ft. to)
Grout Inter What is the	rvals: From	: 1 Neat cen nQft. urce of possible col	From 100 nent XC to 25	ft. to ement grout . ft., From	<u>120</u> % Bento	ft., Frontie 4	Other	ft. to	D f
Grout Inter What is the X Se	rvals: From e nearest sc ptic tank	: 1 Neat cen m 0 ft. urce of possible col 4 Lateral I	From 100 nent XC to 25 ntamination: lines	ft. to ement grout	<u>120</u> % Bento	ft., Frontie 4 to	Other	ft. to	ft. to
Grout Inter What is the X Se 2 Se	rvals: From e nearest so ptic tank wer lines	.: 1 Neat cen m ()ft. eurce of possible coi 4 Lateral I 5 Cess po	From 100 nent XC to 25 ntamination: lines ool	ft. to ement grout . ft., From	120 X Bento	ft., Frontie 4 to	om Other ft., From . stock pens	ft. to	ft. to
Grout Inter What is the X Se 2 Se	rvals: From e nearest so ptic tank wer lines	: 1 Neat cen m 0 ft. urce of possible col 4 Lateral I	From 100 nent XC to 25 ntamination: lines ool	ft. to ement grout . ft., From	120 X Bento	ft., Fronte 4 to	om Other ft., From . stock pens	ft. to	ft. tofb pandoned water well I well/Gas well
Grout Inter What is the X Se 2 Se	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat cen m ()ft. eurce of possible coi 4 Lateral I 5 Cess po	From 100 nent XC to 25 ntamination: lines ool	ement grout ft., From	120 X Bento	ft., Fronte 4 to	om Other	ft. to	ft. tofb pandoned water well I well/Gas well
Grout Inter What is the X Se 2 Se 3 Wa	rvals: From e nearest so ptic tank wer lines atertight sew	.: 1 Neat cerm m ()ft. purce of possible cor 4 Lateral I 5 Cess poer lines 6 Seepage	From 100 nent XC to 25 ntamination: lines ool	ft. to ement grout . ft., From	120 X Bento	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction for	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat cerm m ()ft. purce of possible cor 4 Lateral I 5 Cess poer lines 6 Seepage	From 100 nent XC to 25 ntamination: lines pol e pit	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction for	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat cen mQft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat cen nQft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat cen nQft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
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Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61	rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 21 41 61 70	: 1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Lateral I 5 Cess poer lines 6 Seepage 1 See	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y & gypsum & clay st y & gypsum	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat cen mQft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand brown clay	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y & gypsum & clay st y & gypsum & clay st	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81	rvals: From the entire representation of the	: 1 Neat cen mQft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand brown clay fine sand brown clay	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y & gypsum & clay st y & gypsum & clay st y & gypsum	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102	rvals: From the entire representation of the	: 1 Neat cen n 0 ft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand brown clay fine sand brown clay	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y X & gypsum & clay st Y & gypsum & clay st Y & gypsum	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102 109	rvals: From the nearest so the period of the	: 1 Neat cen m 0 ft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand brown clay fine sand brown clay coarse san brown clay	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y X & gypsum & clay st Y & gypsum & clay st Y & gypsum	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102	rvals: From the nearest so the period of the	: 1 Neat cen m 0 ft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand brown clay fine sand brown clay coarse san brown clay	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y X & gypsum & clay st Y & gypsum & clay st Y & gypsum	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102 109 112	rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 21 41 61 70 81 102 109 112 117	: 1 Neat cen m 0ft. purce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand brown clay fine sand brown clay coarse sar brown clay	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y & gypsum & clay st Y & gypsum & clay st Y & gypsum nd	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102 109	rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 21 41 61 70 81 102 109 112 117	: 1 Neat cen m 0 ft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand brown clay fine sand brown clay coarse san brown clay	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y & gypsum & clay st Y & gypsum & clay st Y & gypsum nd	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102 109 112	rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 21 41 61 70 81 102 109 112 117	: 1 Neat cen m 0ft. purce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand brown clay fine sand brown clay coarse sar brown clay	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y & gypsum & clay st Y & gypsum & clay st Y & gypsum nd	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102 109 112	rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 21 41 61 70 81 102 109 112 117	: 1 Neat cen m 0ft. purce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand brown clay fine sand brown clay coarse sar brown clay	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y & gypsum & clay st Y & gypsum & clay st Y & gypsum nd	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102 109 112	rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 21 41 61 70 81 102 109 112 117	: 1 Neat cen m 0ft. purce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand brown clay fine sand brown clay coarse sar brown clay	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y & gypsum & clay st Y & gypsum & clay st Y & gypsum nd	ft. to ement grout . ft., From	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	f
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102 109 112 117	rvals: From the enearest so optic tank wer lines entertight sew from well? TO 1 21 41 61 70 81 102 109 112 117 120	: 1 Neat cen m 0ft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand	From 100 nent %c to 25 ntamination: lines pol e pit LITHOLOGIC LOG W & gypsum & clay st W & gypsum & clay st W & gypsum action of the color which is a second of the color which	ft. to ement grout . ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard . reaks reaks	120 X Bento ft.	ft., Fronte 4 to	om Other	ft. to	ft. to
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102 109 112 117	rvals: From the nearest so ptic tank wer lines atertight sew from well? TO 1 21 41 61 70 81 102 109 112 117 120	: 1 Neat cen m 0ft. purce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage fill brown clay brown clay fine sand brown clay coarse sar brown clay fine sand yellow sha	From 100 nent %C to 25 ntamination: lines pol e pit LITHOLOGIC LOG W & gypsum & clay st W & gypsum & clay st W & gypsum CERTIFICATION:	ft. to ement grout . ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard reaks reaks	120 X Bentoft.	ft., Fronte 4 to	om Other	ft. to	ft. to
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102 109 112 117	rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 21 41 61 70 81 102 109 112 117 120 RACTOR'S Con (mo/day/	1 Neat cen 1 Neat cen 1 Neat cen 2 Lateral I 5 Cess po 2 Er lines 6 Seepage 1 Seep	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y & gypsum & clay st Y & gypsum & clay st Y & gypsum od I CERTIFICATION:	ft. to ement grout . ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard reaks reaks This water well was	120 X Bentoft.	ft., Fronte 4 to	om Other	ft. to	ft. to
Grout Inter What is the X Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102 109 112 117 7 CONTR	rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 21 41 61 70 81 102 109 112 117 120 RACTOR'S Con (mo/day/Contractor's	I Neat cen I Neat cen I Neat cen I Lateral I I Cess po I Fill I brown clay I brown clay I fine sand I sand	From 100 nent %C to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y & gypsum & clay st Y & gypsum & clay st Y & gypsum all certification: 90 449	ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard reaks reaks This water well was This Water We	120 X Bentoft.	ft., Fronte 4 to	om Other	ft. to 14 At 15 Oi 16 Ot LUGGING IN Dlugged under set of my kno 5-1.7.	ft. to
Grout Inter What is the K Se 2 Se 3 Wa Direction fr FROM 0 1 21 41 61 70 81 102 109 112 117 7 CONTR completed Water Well under the b	rvals: From the nearest so optic tank wer lines attertight sew rom well? TO 1 21 41 61 70 81 102 109 112 117 120 ACTOR'S Con (mo/day/Contractor's cousiness nar	I Neat cen I Neat cen I Neat cen I Lateral I I Cess po I Cess	From 100 nent XC to 25 ntamination: lines pol e pit LITHOLOGIC LOG Y & gypsum & clay st Y & gypsum C	ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard reaks reaks This water well was This Water We Pump	120 X Bento ft. FROM FROM Grant Construction Record was	ft., Fronte 4 to	om Other	olugged under set of my kno	off. to
Grout Inter What is the K Se 2 Se 3 Wa Direction fn FROM 0 1 21 41 61 70 81 102 109 112 117 7 CONTR completed Water Well under the b	rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 21 41 61 70 81 102 109 112 117 120 RACTOR'S Con (mo/day/ Contractor's cousiness nar ctions: Use by	I Neat cent n 0 ft. urce of possible con 4 Lateral I 5 Cess poter lines 6 Seepage fill brown clay brown clay fine sand brown clay fine sand brown clay coarse sar brown clay fine sand yellow shape of Midweepewriter or ball point pen.	From 100 nent %C to 25 ntamination: lines pol e pit LITHOLOGIC LOG % & gypsum & clay st y & gypsum & clay st y & gypsum d d certification: 90 449 PLEASE PRESS FIRMI	ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard reaks reaks This water well was This Water We Pump	120 X Bentoft. The second was see fill in blanks.	ft., Fronte 4 to	om Other	ft. to	off. to