LOCATIO	N 01 11/11	LIT WELL.	Fraction			Section Number		2,,,,,,,,,,	Range Number
County:		lay	NE		NE <sub>/4</sub>		T 8	S	R / E/W
istance an	nd direction	from nearest to	wn or city street	address of well if I	located within	city?			
	4.402 \8/004	of and Stron	t north side	of Dexter, Clay	Center, Kan	sas			
	WELL OW		Valley Fert		00.100.,				
	ddress, Box						Board of A	aricultura f	Division of Water Resource
		# ·	118 W. Co					•	
	ZIP Code	<u>:</u>	, Beloit, Ks.				Application		
LOCATE	WELL'S LO N SECTION	CATION WITH	4 DEPTH OF	COMPLETED WE	LL67	ft. ELEV	ATION:!\.	<b>`</b>	
AN A I	N SECTION	BUX:	Depth(s) Groui	ndwater Encountere	ed 1 <b>32</b>	ft.	2	ft. 3	
	1	χı	WELL'S STAT	IC WATER LEVEL		. ft. below land su	rface measured on	mo/day/yr	
	- 1 - 1	1	Pu	mp test data: Wel	l water was	ft. :	after	hours pur	mping gp
	- NW		ı					•	mping gp
	! 1								to ,
w H	<del></del>	- : E		TO BE USED AS			8 Air conditioning		
	-	-				c water supply			Injection well
_	_ sw	SE	1 Domest						Other (Specify below)
1	1	1	2 Irrigation		al 7 Lawn	and garden only	Monitoring well		
L			Was a chemica	al/bacteriological sa	mple submitte	d to Department?	′esNo^	; If yes,	mo/day/yr sample was s
	Ş		mitted			W	ater Well Disinfecte	d? Yes	No ^
TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8	Concrete tile	CASING JO	INTS: Glued	d Clamped
1 Ste	el	3 RMP (S	R)	6 Asbestos-Cer	ment 9	Other (specify belo	w)	Weld	ed <i>.</i>
Q PV	Ĉ)	4 ABS		7 Fiberglass				Threa	aded. X
			in to 27	•					in` to
anina bai	abt above la	nd curface	24	in., weight		lbe	/ft .Wall thickness	or gauge N	sch. 40
				in., weight		200			
		R PERFORATIO				PVC		estos-ceme	
1 Ste		3 Stainles		5 Fiberglass		8 RMP (SR)			
2 Bra		4 Galvani		6 Concrete tile		9 ABS		ne used (op	•
CREEN C	OR PERFOR	ATION OPENIA			Gauzed wrap	ped	8 Saw cut		11 None (open hole)
1 Cor	ntinuous slo	(3 N	fill slot .0	10 6	Wire wrapped	d	9 Drilled holes		
		4 1/	ey punched	7	Torch cut		10 Other (specifi	v)	
2 Lou	vered shutte	er 4 m							
		er 4 m ED INTERVALS:				27ft., Fro		ft. t	o
			From	67 ft.	. to		om		o
CREEN-P	PERFORATE	D INTERVALS:	From	67 ft.	. to	ft., Fro	om	ft. t	o
CREEN-P	PERFORATE		From From	67 ft.	. to		om	ft. t	o
CREEN-P	PERFORATE	ED INTERVALS:	From From From	67 ft. 	. to		om	ft. t	o o o
CREEN-P G GROUT	PERFORATE  RAVEL PAG  MATERIAL	CK INTERVALS:	From From From cement		to		om	ft. t	o
GROUT	PERFORATE RAVEL PAG MATERIAL vals: From	CK INTERVALS  1 Neat	From From From cement .tt. to2		to	26 ft., Fronts, Fronts	om om om Other Cem) ft., From	ft. t	ooo
GROUT	PERFORATE RAVEL PAG MATERIAL vals: From	CK INTERVALS  1 Neat	From From From cement	67 ft. 67 ft. £. 2 Cement grout 4(ben) ft., From	to	26 ft., Fronts, Fronts	om	ft. t	o
GROUT GROUT frout Intended	PERFORATE RAVEL PAG MATERIAL vals: From	CK INTERVALS  1 Neat  1 Neat  1 Logical Service of possible	From From From cement .tt. to2		to	26 ft., From tt., From tt.	om om om Other Cem) ft., From	ft. t ft. t ft. t	oo  . ft. to bandoned water well iii well/Gas well
GROUT GROUT frout Intended That is the	PERFORATE  RAVEL PAGE  MATERIAL  vals: From  nearest so	CK INTERVALS  1 Neat  1 Neat  1 Logical Service of possible	From From From cement tt. to 2: contamination: ral lines	67 ft. 67 ft. 67 ft. 2 Cement grout 4 (ben) ft., From	to	26 ft., From tt., From tt.	om om Other cem) ft., From stock pens	ft. t ft. t ft. t	oo ft. to bandoned water well bil well/Gas well
GROUT irout Inten /hat is the 1 Sep 2 Sev	MATERIAL vals: From the nearest so obtic tank wer lines	CK INTERVALS  1 Neat  26  urce of possible 4 Late 5 Cess	From From From cement tt. to 2: contamination: ral lines s pool	67 ft. 67 ft. 67 ft. 2 Cement grout 4 (ben) ft., From	. to	26 ft., From tt., From tt.	om om Other cem) ft., From stock pens storage	14 A	oo  ft. to  bandoned water well well/Gas well ther (specify below) unknown
GROUT frout Intended the second of the secon	MATERIAL vals: From a nearest so obtic tank wer lines attertight seweres.	CK INTERVALS  1 Neat  1 Neat  1 urce of possible  4 Late	From From From cement tt. to 2: contamination: ral lines s pool page pit	67 ft. ft. 67 ft. 2 Cement grout 4 (ben) ft. From 7 Pit pri 8 Sewag	. to	26 ft., From tt., From tt.	Om Other Other Stock pens Storage	14 A	oo ft. to bandoned water well bil well/Gas well
GROUT rout Inten /hat is the 1 Sep 2 Sev 3 Wa irection fr	MATERIAL vals: From a nearest so obtic tank wer lines attertight seweres.	CK INTERVALS  1 Neat  1 Neat  1 Late 5 Cesser lines 6 Seep	From From From cement tt. to	67 ft. ft. 67 ft. 2 Cement grout 4 (ben) ft. From 7 Pit pri 8 Sewac 9 Feedy	to	## 12 Fert 13 Inse	Om Other Oth	14 A 15 O	oo  ft. to  bandoned water well well/Gas well wher (specify below) unknown
GROUT rout Intended from the state of the st	MATERIAL vals: From the nearest so obtic tank wer lines attertight sewnom well?	CK INTERVALS  1 Neat n	From From From cement tt. to	67 ft. ft. 67 ft. 2 Cement grout 4 (ben) ft. From 7 Pit pri 8 Sewac 9 Feedy	to	## 12 Fert 13 Inse	Om Other Oth	14 A 15 O	oo  ft. to  bandoned water well well/Gas well ther (specify below) unknown
GROUT rout Intended that is the 1 Septender 3 Wasterstion from 10	MATERIAL vals: From the nearest so obtic tank wer lines stertight sewform well?	CK INTERVALS  1 Neat n	From. From. From cement tt. to	67 ft. ft. 67 ft. 2 Cement grout 4(ben) ft., From 7 Pit pri 8 Sewag 9 Feedy	to	## 12 Fert 13 Inse	Om Other Oth	14 A 15 O	oo  ft. to  bandoned water well well/Gas well wher (specify below) unknown
GROUT rout Intend that is the 1 Sep 2 Sev 3 Wa irrection fro	MATERIAL vals: From e nearest so otic tank wer lines atertight sewnom well?	CK INTERVALS  1 Neat n 26 urce of possible 4 Late 5 Cess er lines 6 Seel unkn  sand clay,	From. From. From cement ft. to 2: contamination: ral lines s pool page pit OWN LITHOLOGI , black, fine g olive green,	67 ft. ft. 67 ft. 2 Cement grout 4 (ben) ft. From 7 Pit pri 8 Sewag 9 Feedy C LOG grained, silty-clay silty, soft, organ	to	## 12 Fert 13 Inse	Om Other Oth	14 A 15 O	oo  ft. to  bandoned water well well/Gas well wher (specify below) unknown
GROUT rout Intended that is the 1 September 2 Sew 3 Wasirection from FROM 0 5' 15	MATERIAL vals: From the nearest so otic tank wer lines attertight sewnom well?  TO  5'  15  19.5	CK INTERVALS  1 Neat n 26 urce of possible 4 Late 5 Cess er lines 6 Seep unkn  sand clay, clay,	From. From. From. From cement ft. to 2: contamination: ral lines s pool bage pit own LITHOLOGI , black, fine g olive green, olive green,	67 ft. ft. 67 ft. 2 Cement grout 4 (ben) ft., From 7 Pit pri 8 Sewag 9 Feedy C LOG grained, silty-clay silty, soft, organ silty, stiff	to	## 12 Fert 13 Inse	Om Other Oth	14 A 15 O	oo  ft. to  bandoned water well well/Gas well wher (specify below) unknown
GROUT rout Intend/hat is the 1 Sep 2 Sev 3 Wa irrection fro	MATERIAL vals: From e nearest so otic tank wer lines atertight sewnom well?	CK INTERVALS  1 Neat n	From. From. From cement tt. to	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft., From 7 Pit priv 8 Sewag 9 Feedy C LOG grained, silty-clar silty, soft, organ silty, stiff tt brown, fine grained	to	## 12 Fert 13 Inse	Om Other Oth	14 A 15 O	oo  ft. to  bandoned water well well/Gas well wher (specify below) unknown
GROUT rout Intended from the state of the st	MATERIAL vals: From the nearest so obtic tank wer lines attertight sew from well?  TO  5'  15  19.5  27	CK INTERVALS  1 Neat 1 Neat 1 Late 5 Cesser lines 6 Seep unkn  sand clay, clay, sand well	From. From. From cement tt. to	67 ft. ft. 67 ft. ft. 2 Cement grout 4(ben) ft. From 7 Pit priv 8 Sewag 9 Feedy C LOG grained, silty-clav silty, soft, organ silty, stiff tt brown, fine gra	to	## 12 Fert 13 Inse	Om Other Oth	14 A 15 O	o
GROUT rout Intended from the state of the st	MATERIAL vals: From the nearest so otic tank wer lines attertight sewnom well?  TO  5'  15  19.5	CK INTERVALS  1 Neat 1 Neat 1 Late 5 Cest 1 Seel unkn  26 26 4 Late 5 Cest 27 clay, 28 clay, 38 and 4 clay, 5 clay,	From. From. From. From cement tt. to	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft. From 7 Pit pri 8 Sewag 9 Feedy C LOG grained, silty-clay silty, soft, organ silty, stiff nt brown, fine gra y medium-soft, v	to	## 12 Fert 13 Inse	Om Other Oth	14 A 15 O	o
GROUT rout Inten 'hat is the 1 Sep 2 Sev 3 Wa irrection fro FROM 0 5' 15 19.5	MATERIAL vals: From the nearest so obtic tank wer lines attertight sew from well?  TO  5'  15  19.5  27	CK INTERVALS  1 Neat n. 26 urce of possible 4 Late 5 Cess er lines 6 Seep unkn  sand clay, clay, sand well clay, sand	From. From. From. From. Cement It. to	67 ft. ft. 67 ft. tt. 2 Cement grout 4 (ben) ft. From 7 Pit priv 8 Sewac 9 Feedy C LOG grained, silty-clay silty, soft, organ silty, stiff at brown, fine gra wet r, medium-soft, v lium grained wit	to	## 12 Fert 13 Inse	Om Other Oth	14 A 15 O	oo  ft. to  bandoned water well well/Gas well wher (specify below) unknown
GROUT frout Intended to the second of the se	MATERIAL vals: From the nearest so obtic tank wer lines attertight sewnom well?  TO  5' 15 19.5 27	CK INTERVALS  1 Neat n. 26 urce of possible 4 Late 5 Cess er lines 6 Seep unkn  sand clay, clay, sand well clay, sand	From. From. From. From cement tt. to	67 ft. ft. 67 ft. tt. 2 Cement grout 4 (ben) ft. From 7 Pit priv 8 Sewac 9 Feedy C LOG grained, silty-clay silty, soft, organ silty, stiff at brown, fine gra wet r, medium-soft, v lium grained wit	to	## 12 Fert 13 Inse	Om Other Oth	14 A 15 O	oo  ft. to  bandoned water well well/Gas well wher (specify below) unknown
GROUT rout Intended to the second of the sec	MATERIAL vals: From the nearest so obtic tank wer lines of the times of	CK INTERVALS  1 Neat n. 26 urce of possible 4 Late 5 Cess er lines 6 Seep unkn  sand clay, clay, sand well clay, sand grain	From. From. From. From. Cement It. to	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft., From 7 Pit priv 8 Sewac 9 Feedy C LOG grained, silty-clav silty, soft, organ silty, stiff ht brown, fine gra wet y, medium-soft, v lium grained wit	to	## 15 April 10 April	Om Other Oth	14 A 15 O	o
GROUT rout Intended to the state of the stat	MATERIAL vals: From the nearest so obtic tank wer lines attertight sewnom well?  TO  5' 15 19.5 27	CK INTERVALS  1 Neat 1 Neat 26 urce of possible 4 Late 5 Cess er lines 6 See unkn  sand clay, clay, sand well clay, sand grain	From. From. From. From. Cement It. to	67 ft. ft. 67 ft. ft. 2 Cement grout 4(ben) ft., From 7 Pit prin 8 Sewac 9 Feedy C LOG grained, silty-clar silty, soft, organ silty, stiff ht brown, fine gra wet y medium-soft, v lium grained wit et	to	## 15 April 10 April	Om Other Oth	14 A 15 O	oo  ft. to bandoned water well well/Gas well wher (specify below) unknown
GROUT rout Inten 1 Sep 2 Sev 3 Wa irrection from FROM 0 5' 15 19.5 27 27.02	MATERIAL vals: From the nearest so obtic tank wer lines stertight sewnom well?  TO  5'  15  19.5  27.02  32	CK INTERVALS  1 Neat 26 urce of possible 4 Late 5 Cess er lines 6 Seep unkn  sand clay, clay, sand well clay, sand grair sand grair	From. From. From. From. Cement It. to 2: Contamination: ral lines Spool Dage pit OWN LITHOLOGI , black, fine golive green, olive green, white to light sorted, clean black, sandy , brown, medias & gravel, w , brown to light and w/gravel, green w/gravel,	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft., From 7 Pit prin 8 Seway 9 Feedy C LOG grained, silty-clay silty, soft, organ silty, stiff at brown, fine gra wet y medium-soft, v lium grained wit ret ht brown, medium	to	## 15 April 10 April	Om Other Oth	14 A 15 O	o
GROUT rout Intended to the second of the sec	MATERIAL vals: From the nearest so obtic tank wer lines of the times of	CK INTERVALS  1 Neat 1 Neat 1 Late 5 Cess 1 Seep unkn  2and 2by, 2by, 3clay, 3c	From. From. From. From. Cement It to 2: Contamination: ral lines Spool Dage pit OWN  LITHOLOGI , black, fine goolive green, olive green, , white to light sorted, clean, black, sandy , brown, med s & gravel, w , brown to lighed w/gravel, , red brown,	67 ft. ft. 67 ft. ft. 2 Cement grout 4(ben) ft. From 7 Pit priv 8 Sewag 9 Feedy C LOG grained, silty-clay silty, soft, organ silty, stiff nt brown, fine gra wet 7, medium-soft, v lium grained wit ret ht brown, mediu well rounded coarse grains &	to	## 15 April 10 April	Om Other Oth	14 A 15 O	oo  ft. to bandoned water well well/Gas well wher (specify below) unknown
GROUT rout Intended in September 1 September 2 Sevential September 2 Sevential September 3 Wasterection from FROM 0 5' 15 19.5 19.5 19.5 19.5 19.5 19.5 19.5 1	MATERIAL vals: From the nearest so obtic tank wer lines stertight sew to mell?  TO  5'  15  19.5  27.02  32  55  67.1	ED INTERVALS:  CK INTERVALS:  1 Neat n	From. From. From. From. Cement It. to	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft. From 7 Pit priv 8 Sewag 9 Feedy C LOG grained, silty-clay silty, soft, organ silty, stiff at brown, fine gra y medium-soft, v lium grained wit ret ht brown, medium well rounded coarse grains & d-green clay	to	## 15 April 10 April	Om Other Oth	14 A 15 O	oo  ft. to bandoned water well will well/Gas well wher (specify below) unknown
GROUT irout Intended to the second of the se	MATERIAL vals: From the nearest so obtic tank wer lines stertight sewnom well?  TO  5'  15  19.5  27.02  32	ED INTERVALS:  CK INTERVALS:  1 Neat n	From. From. From. From. Cement It to 2: Contamination: ral lines Spool Dage pit OWN  LITHOLOGI , black, fine goolive green, olive green, , white to light sorted, clean, black, sandy , brown, med s & gravel, w , brown to lighed w/gravel, , red brown,	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft. From 7 Pit priv 8 Sewag 9 Feedy C LOG grained, silty-clay silty, soft, organ silty, stiff at brown, fine gra y medium-soft, v lium grained wit ret ht brown, medium well rounded coarse grains & d-green clay	to	## 15 April 10 April	Om Other Oth	14 A 15 O	oo  ft. to bandoned water well well/Gas well wher (specify below) unknown
GROUT rout Inten /hat is the 1 Sep 2 Sev 3 Wa irrection fro FROM 0 5' 15 19.5 27 27.02	MATERIAL vals: From the nearest so obtic tank wer lines stertight sew to mell?  TO  5'  15  19.5  27.02  32  55  67.1	ED INTERVALS:  CK INTERVALS:  1 Neat n	From. From. From. From. Cement It. to	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft. From 7 Pit priv 8 Sewag 9 Feedy C LOG grained, silty-clay silty, soft, organ silty, stiff at brown, fine gra y medium-soft, v lium grained wit ret ht brown, medium well rounded coarse grains & d-green clay	to	## 15 April 10 April	Om Other Other Stock pens Storage Citicide Storage Any feet?	14 A 15 O 16 O Uni	oo ft. to bandoned water well fil well/Gas well wher (specify below) unknown  NTERVALS
GROUT frout Intended to the second se	MATERIAL vals: From the nearest so obtic tank wer lines stertight sew to mell?  TO  5'  15  19.5  27.02  32  55  67.1	ED INTERVALS:  CK INTERVALS:  1 Neat n	From. From. From. From. Cement It. to	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft. From 7 Pit priv 8 Sewag 9 Feedy C LOG grained, silty-clay silty, soft, organ silty, stiff at brown, fine gra y medium-soft, v lium grained wit ret ht brown, medium well rounded coarse grains & d-green clay	to	## 15 April 19 April	Om Other Other Stock pens Storage Citicide Storage Any feet?	14 A 15 O 16 O Uni	oo  ft. to bandoned water well will well/Gas well wher (specify below) unknown
GROUT irout Intended to the second of the se	MATERIAL vals: From the nearest so obtic tank wer lines of the tank of	CK INTERVALS  1 Neat 26 urce of possible 4 Late 5 Cess er lines 6 Seet unkn  sand clay, clay, sand well clay, sand grain sand grain sand inter Winf	From. From. From. From. Cement It. to 2: Contamination: ral lines Spool Dage pit OWN LITHOLOGI , black, fine golive green, olive green, , white to light sorted, clean black, sandy , brown, med as & gravel, w , brown to light ned w/gravel, , red brown, ayered w/red ield limestone	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft., From 7 Pit prin 8 Sewag 9 Feedy C LOG grained, silty-clar silty, soft, organ silty, stiff ft brown, fine gra wet 7, medium-soft, v lium grained wit ret ht brown, medium well rounded coarse grains & d-green clay	to	ft., Fro. 26 ft., Fro. 10 Live 11 Fuel 12 Fert 13 Inse How m.	Om Other Other Stock pens Storage Citicide Storage Pi	14 A 15 O 16 O Uni _UGGING I	oo ft. to bandoned water well iii well/Gas well wher (specify below) unknown  NTERVALS  mount cover
GROUT rout Intended from the state of the st	MATERIAL vals: From the nearest so obtic tank wer lines stertight sewnom well?  TO  5' 15 19.5 27 27.02 32 55 67.1	CK INTERVALS  1 Neat 26 urce of possible 4 Late 5 Cess er lines 6 Seep unkn  sand clay, clay, sand grair sand grair sand grair sand inter Winf	From. From. From. From. Cement It. to	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft. From 7 Pit priv 8 Sewag 9 Feedy C LOG grained, silty-clav silty, soft, organ silty, stiff at brown, fine gra wet 7 medium-soft, v lium grained wit ret ght brown, medium well rounded coarse grains & d-green clay e	to	## 15 Per 10 Per	Om Other Other Stock pens Storage Clicide Storage Clicide Storage Pi	ft. t ft. t ft. t 14 A 15 O 16 O Uni UGGING I	o
GROUT rout Intended to the second of the sec	MATERIAL vals: From enearest so obtic tank wer lines stertight sew om well?  TO 5' 15 19.5 27 27.02 32 55 67.1 TD	CK INTERVALS  1 Neat 26 urce of possible 4 Late 5 Cess er lines 6 Seep unkn  sand clay, clay, sand grair sand grair sand grair sand grair sand grair sand grair sand	From. From. From. From. Cement It. to	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft. From 7 Pit priv 8 Sewag 9 Feedy C LOG grained, silty-clav silty, soft, organ silty, stiff at brown, fine gra wet 7 medium-soft, v lium grained wit ret ht brown, medium well rounded coarse grains & d-green clay	yy ge lagoon ard  FR yey ic  ained, wet th coarse um to coars gravel	Bentonite 4 ft. to. 0(c 10 Live 11 Fue 12 Fert 13 Inse How m OM TO	Om Other Oth	ft. t ft. t ft. t 14 A 15 O 16 O Uni UGGING I	oo ft. to bandoned water well iii well/Gas well wher (specify below) unknown  KNOWN  NTERVALS
GROUT rout Intenhat is the 1 Sep 2 Sev 3 Warection from 15 19.5 19.5 27 27.02 32 55 67.1 CONTR	MATERIAL vals: From enearest so obtic tank wer lines stertight sew om well?  TO 5' 15 19.5 27 27.02 32 55 67.1 TD	CK INTERVALS  1 Neat 26 urce of possible 4 Late 5 Cess er lines 6 Seep unkn  Sand clay, clay, sand well clay, sand grair sand grair sand inter Winf	From. From. From. From. Cement It. to	67 ft. ft. 67 ft. ft. 2 Cement grout 4 (ben) ft., From 7 Pit priv 8 Seway 9 Feedy C LOG grained, silty-clay silty, soft, organ silty, stiff at brown, fine gra wet y, medium-soft, v lium grained wit ret ght brown, medium well rounded coarse grains & d-green clay e	yy ge lagoon ard  FR yey ic  ained, wet th coarse um to coars gravel	Bentonite 4 ft. to. 0(c 10 Live 11 Fue 12 Fert 13 Inse How m OM TO	Other Other Other Stock pens Storage Storage Citicide Storage Citicide Storage Constructed, or (3) pord is true to the bear on (mo/day/yr) .	ft. t ft. t ft. t 14 A 15 O 16 O Uni UGGING I	o

WATER WELL RECORD

Form WWC-5

KSA 82a-1212