4				WELL RECORD F	orm WWC-5	KSA 82a-	1212			
		TER WELL:	Fraction			ion Number	Township Number	Range Number		
County:	Ottawa	l.	NE 1/4	NW 1/4 NW	1/4	21	1 <u>-</u> -	R = 2		
				ress of well if located		~ ~ <u>~</u>	. +~	2		
						a Co+1	af Dannin	± 17.0		
2 WATE	D WELL O	Moles	2 Pood	TTCD 11621 00	с штте	s south	of Benning	ion, KS		
		<sub>VNER:</sub> Melvir	r veed							
	Address, Bo			d=1 = =			Board of Agricul	ture, Division of Water Resources		
				ston, KS 67422			Application Number:			
3 LOCAT	E WELL'S L	OCATION WITH 4	DEPTH OF COM	MPLETED WELL	122	# FLEVA	TION: 1207			
AN "X"	IN SECTIO	N BOX:	enth(s) Groundwa	tor Enguintered 1	75	ti. ELEVA	11014	. ft. 3		
- r	Wi .	<del>}                                    </del>	repui(s) Giouriawa	MATERICOURIERED I.	75	π. 2		. π. 3 π.		
	₹;		VELL'S STATIC W	ATER LEVEL	ハン ft. be	low land surf	ace measured on mo/d	ay/yr 5-4-89		
	NW	NE	Pump to	est data: Well water	was	ft. af	ter , <u>.</u> hou	rs pumping gpm		
	ĺ	E	st. Yield . ウーエリ	gpm; Well water	was 45.	<del>-</del> 9.0. ft. af	terhou	rs pumping6 gpm		
<u></u>	i	В	ore Hole Diamete	r	122	ft a	nd	in. to		
₩ w	ı				Public water		8 Air conditioning	11 Injection well		
-	ı	i   [	(1)Domestic				•	12 Other (Specify below)		
-	SW	SE								
	!		2 Irrigation		•	•	_	S.tock.Well		
∤ L				cteriological sample su	bmitted to De	partment? Ye	sNoX;	f yes, mo/day/yr sample was sub-		
<u> </u>			nitted			Wat	er Well Disinfected? You	es X No		
5 TYPE	OF BLANK (	CASING USED:	5	Wrought iron	8 Concret	e tile	CASING JOINTS:	Glued Clamped		
1 St	eel	3 RMP (SR)		Asbestos-Cement		specify below	-	Welded		
2 P\	/C	4 ABS	_	' Fiberglass	•		•	Threaded		
Blook oosi	ina diameter	5 :-	. 112	" D'-				Trireaded		
Dialik Casi	ing diameter		. 10 <del>.</del>	π., Dia	in. to .	• • • • • • • • •	π., Dia	in. to ft.		
Casing ne	aght above la	and surface	ሓራin	., weight ∠ • .9-	L	Ibs./f	t. Wall thickness or gau	ge No. • 265		
TYPE OF	SCREEN O	R PERFORATION I	MATERIAL:		7 PVC	<u>:</u>	10 Asbestos-	cement		
1 St	eel	3 Stainless s	teel 5	Fiberglass	8 RMF	(SR)	11 Other (sp	ecify)		
2 Br	ass	4 Galvanized	l steel 6	Concrete tile	9 ABS			d (open hole)		
SCREEN	OR PERFOR	RATION OPENINGS			wrapped			11 None (open hole)		
	ontinuous sid				• •			11 None (open noie)		
				6 Wire w	• •		9 Drilled holes	:		
	uvered shut		punched	7 Torch o						
SCREEN-	PERFORATI	ED INTERVALS:	From	$2\dots$ ft. to $\dots$	122	ft., From	1	. ft. toft.		
			From	4						
				π. το		ft., From	1	. ft. to		
	GRAVEL PA	CK INTERVALS:	From 2	π. το 20 ft. to	122	ft., From	1	. π. τοπ. . ft. toft.		
(	GRAVEL PA	CK INTERVALS:	From 2	2.0 ft. to	122	ft., From	1	ft. toft.		
			From	2.0 ft. to ft. to	122	ft., From ft., From	l	ft. to		
6 GROUT	Γ MATERIAL	.: 1 Neat cen	From 2	CO ft. to ft. to	3 Benton	ft., From ft., From	ı	ft. to		
6 GROUT	Γ MATERIAL	.: 1 Neat cen	From 2 to 20	CO ft. to ft. to	3 Benton	tt., From	Other ft., From	ft. to		
6 GROUT Grout Intel What is th	Γ MATERIAL rvals: From the nearest sc	.: 1 Neat cen	From 2 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Coft. to ft. to Cement grout ft., From	3 Benton	tt., From ft., From ite 4 0	Other ft., From	ft. to		
6 GROUT Grout Intel What is th	Γ MATERIAL	.: 1 Neat cen	From 2 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CO ft. to ft. to	3 Benton	tt., From	Other ft., From	ft. to		
6 GROUT Grout Inter What is th	Γ MATERIAL rvals: From the nearest sc	.: 1 Neat cen	From 2 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Coft. to ft. to Cement grout ft., From	3 Benton	ft., From ft., From ite 4 ( )	Other	ft. to		
6 GROUT Grout Inter What is th 1 Se 2 Se	MATERIAL rvals: From the nearest so eptic tank the ower lines	.: 1 Neat cen m	From	Coment grout  ft. to  Cement grout  ft., From  7 Pit privy	3 Benton	ft., From ft., From ite 4 (  ite 10 Livesto 11 Fuel s 12 Fertiliz	Other  Other  ft., From  ock pens  torage  er storage	ft. to		
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa	T MATERIAL rvals: From the nearest so the period tank the the service of the serv	.: 1 Neat cerm	From	ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo	3 Benton	ft., From ft., From ft., From ite 4 (  )  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other  Other  ft., From  ock pens  torage  er storage  cide storage	ft. to		
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi	T MATERIAL rvals: From the nearest screen tank sewer lines attertight sewer from well?	.: 1 Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f	T MATERIAL rvals: From the nearest score to tank the ower lines atertight sew from well?	.: 1 Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ft., From ite 4 (  )  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. to		
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM	r MATERIAL rvals: From the nearest score to tank the ower lines atertight sew from well?  TO 3	1 Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0	r MATERIAL rvals: From tank sewer lines atertight sewer lines atertight sewer lines atertight sewer lines li	1 Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 3	r MATERIAL rvals: From en earest sceptic tank en earest sceptic tank en earest sceptic tank en earest in earest sceptic tank en earest sceptic tank en earest scent in earest scent en earest en	1 Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 3 15	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  3  15  20  28	1 Neat center of possible content of possible	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 3 15 20 28	r MATERIAL rvals: From en earest scaptic tank ewer lines atertight sew from well?  TO  3  15  20  28	1 Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 3 15 20 28	r MATERIAL rvals: From en enearest scaptic tank ewer lines atertight sew from well?  TO  3  15  20  28	1 Neat center of possible consider of possible consideration of possible considerati	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUNG GROUND Intellement of the following of the following from the f	r MATERIAL rvals: From en enearest scaptic tank ewer lines atertight sew from well?  TO  3  15  20  28  33	1 Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 3 15 20 28 33	r MATERIAL rvals: From ten enearest screptic tank ewer lines atertight sew from well?  TO  3  15  20  28  33  50	to the stand of th	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUN Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3 15 20 28 33 50 53	r MATERIAL rvals: From ten enearest scoppic tank ower lines atertight sew from well?  TO  3  15  20  28  33  50  53	to the stand of th	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUN Grout Inter What is th  1 Se  2 Se  3 Wi Direction f FROM  0  3  15  20  28  33  50  53  60	rvals: From the properties of	1 Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 3 15 20 28 33 50 50 82	r MATERIAL rvals: From en earest scaptic tank en earest scaptic tank en er lines atertight sew from well?  TO  3  15  20  28  33  50  50  82  83	1 Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUN Grout Inter What is th  1 Se  2 Se  3 Wi Direction f FROM  0  3  15  20  28  33  50  53  60	r MATERIAL rvals: From en earest scaptic tank enver lines atertight sew from well?  TO  3  15  20  28  33  50  53  60  82  83  115	I Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 3 15 20 28 33 50 50 82	r MATERIAL rvals: From en earest scaptic tank enver lines atertight sew from well?  TO  3  15  20  28  33  50  53  60  82  83  115	I Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 3 15 20 28 33 50 53 60 82 83 115	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?  TO  3  15  20  28  33  50  53  60  82  83  115	I Neat cerm 0 ft.  ource of possible co  4 Lateral  5 Cess possible co  4 Lateral  7 Cess possible co  1 Seepage  For Soil  Clay  Creek Sand  Coarse Sand  Fine Sand  Blue Shale  White Shale  Blue Shale  Hard Rock  Blue Shale  Soft Sands	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 3 15 20 28 33 50 53 60 82 83	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?  TO  3  15  20  28  33  50  53  60  82  83  115	I Neat cerm	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 3 15 20 28 33 50 53 60 82 83 115	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?  TO  3  15  20  28  33  50  53  60  82  83  115	I Neat cerm 0 ft.  ource of possible co  4 Lateral  5 Cess possible co  4 Lateral  7 Cess possible co  1 Seepage  For Soil  Clay  Creek Sand  Coarse Sand  Fine Sand  Blue Shale  White Shale  Blue Shale  Hard Rock  Blue Shale  Soft Sands	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 3 15 20 28 33 50 53 60 82 83 115	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?  TO  3  15  20  28  33  50  53  60  82  83  115	I Neat cerm 0 ft.  ource of possible co  4 Lateral  5 Cess possible co  4 Lateral  7 Cess possible co  1 Seepage  For Soil  Clay  Creek Sand  Coarse Sand  Fine Sand  Blue Shale  White Shale  Blue Shale  Hard Rock  Blue Shale  Soft Sands	From	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	ft., From ft., From ite 4 (  )	Other	ft. to		
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/2 Direction f FROM 0 3 15 20 28 33 50 53 60 82 83 115 119	r MATERIAL rvals: From en earest scaptic tank over lines atertight sew from well?  TO  3  15  20  28  33  50  53  60  82  83  115  119  122	In Neat cerm	From	Coft. to	3 Benton ft. to	ft., From ft., F	Other	ft. to		
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 3 15 20 28 33 50 53 60 82 83 115 119	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?  TO  3  15  20  28  33  50  53  60  82  83  115  119  122	In Neat cerm	From	Coment grout  ft. to  Cement grout  ft., From	3 Benton TROM FROM (1) construct	ft., From ft., From ft., From ite 4 (0)  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other	ft. to		
GROUT Grout Intel What is th 1 Se 2 Se 3 W/ Direction f FROM 0 3 15 20 28 33 50 53 60 82 83 115 119	r MATERIAL rvals: From le nearest so optic tank over lines atertight sew from well?  TO 3  15  20  28  33  50  53  60  82  83  115  119  122  CACTOR'S Con (mo/day/	In Neat cerm. O	From	Coment grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  IG  I: This water well was	3 Benton  FROM  FROM  (1) construct	tt., From ft., F	Other	ft. to		
GROUN Grout Inter What is th  1 Se 2 Se 3 W/ Direction f FROM 0 3 15 20 28 33 50 53 60 82 83 115 119	T MATERIAL rvals: From le nearest so optic tank ewer lines atertight sew from well?  TO 3  15  20  28  33  50  53  60  82  83  115  119  122  RACTOR'S (on (mo/day/li Contractor)	In Neat cerm On the Course of possible course of possible course of Seepage East  Top Soil Clay Creek Sand Coarse Sand Fine Sand Blue Shale Blue Shale Blue Shale Blue Shale Blue Shale Blue Shale Coft Sands Cray Shale Core Sand Shale Coarse Sand C	From	Coment grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  G  I: This water well was  This Water Well	3 Benton  FROM  FROM  (1) construct	ed, (2) record and this record completed o	Other	ft. to		
GROUT Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3 15 20 28 33 50 53 60 82 83 115 119 7 CONTF completed Water Wel under the	r MATERIAL rvals: From le nearest so optic tank ower lines atertight sew from well?  TO 3  15  20  28  33  50  53  60  82  83  115  119  122  RACTOR'S (on (mo/day/business name)	In Neat cerm of the control of the control of possible control of the control of	From	Coment grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  G  I: This water well was  This Water Well  tion, Inc.	3 Benton  FROM  FROM  (1) construct  1 Record was	ft., From ft., From ft., From ft., From ite 4 (0)  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  ed, (2) recon and this record completed of by (signatu	Other	ft. to		
GROUT Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3 15 20 28 33 50 53 60 82 83 115 119 7 CONTF completed Water Wel under the	rvals: From the nearest scoppic tank over lines attertight sew from well?  TO  3  15  20  28  33  50  53  60  82  83  115  119  122  RACTOR'S (on (mo/day/business naudictions: Use by business naudictions: Use by busines	In Neat cerm of the control of the control of possible control of the control of	From	Coment grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  G  I: This water well was  This Water Well  tion, Inc.	3 Benton  122  3 Benton  FROM  FROM  (1) construct  1 Record was	tt., From ft., F	Other	ft. to		