				WELL RECORD F	orm WWC-5	KSA 82a		
1 LOCATIO			Fraction	11-		n Number		
County: W	vandot	te	SE 14/	VE 14 NU ress of well if located	リルー	34	T 10	s R 2 5 (1) W
Distance ar	nd direction	from nearest town o	or city street add	ress of well if located	within city?			
	00 1 41.	Dograf Tierre	ous crey,	TO.				
-		NER: Carl E		Sr.				
RR#, St. A	ddress, Box	#: 909 Tr	coost				Board of Agrice	ulture, Division of Water Resource
City, State,	ZIP Code	Kansas	s City, K	s. 64106			Application Nu	mber:
3 LOCATE	WELL'S LO	CATION WITH 4	DEPTH OF CO	MPLETED WELL 18				
- AN "X" I	N SECTION							ft. 3
· [- T	W	FIL'S STATIC W	VATER LEVEL 13.8	6 ft hel	ow land su	rface measured on mo	/day/yr 7-29-94
1	i •	· '''						ours pumping gpm
	- NW	NE						
	!	i Es	us Held	X X in to	18 6"	،	anter	ours pumping gpm in. to
* w								
-	-	i i v			Public water		8 Air conditioning	-
1 -	- SW	SE	1 Domestic					12 Other (Specify below)
	1		2 Irrigation					
↓ ∟		Wa	as a chemical/ba	cteriological sample su	ubmitted to Dep			.; If yes, mo/day/yr sample was sub
<u>-</u>	5		tted				ater Well Disinfected?	
5 TYPE O	F BLANK C	ASING USED:	:	Wrought iron	8 Concrete	e tile	CASING JOINTS	S: Glued Clamped
1 Ste	el	3 RMP (SR)	•	6 Asbestos-Cement	9 Other (s	pecify belo	w)	Welded
2 PV		4 ABS	01	7 Fiberglass				
Blank casin	g diameter	2.375 in.	to O					in. to .SD.R . 13 ft.
Casing heigh	ght above la	ind surface the	th Mount	n., weight		Ibs.	ft. Wall thickness or g	auge No SCh . 4.0
TYPE OF S	SCREEN OF	R PERFORATION N	MATERIAL:		7 PVC	ſ	10 Asbesto	os-cement
1 Ste	ei	3 Stainless st	eel	5 Fiberglass	8 RMP	(SR)	11 Other (s	specify)
2 Bra	SS	4 Galvanized	steel	6 Concrete tile	9 ABS		12 None u	sed (open hole)
SCREEN C	R PERFOR	RATION OPENINGS	ARE:	5 Gauze	d wrapped		8 Saw cut	11 None (open hole)
1 Cor	ntinuous slo	3 Mill s	slot	6 Wire w			9 Drilled holes	,
	ivered shutte			7 Torch	• •			
		ED INTERVALS:	' '0''		つ '	ft Fro		ft. to
00.122,11								
l .			From	ft to				
٩	BAVEL PAG	OK INTERVALS:	From 181	ft. to		ft., Fro	om	ft. to
G	RAVEL PAG	CK INTERVALS:	From 1 8 . 6	P ft. to . L		ft., Fro	om	ft. to
			From 1 & . C	P ft. to . (ft. to	o	ft., Fro ft., Fro ft., Fro	om	ft. to
6 GROUT			From 1 & . C	P ft. to . (ft. to	o	ft., Fro ft., Fro ite 4	om	ft. to
6 GROUT Grout Inter			From 1 & . C	P ft. to . (ft. to	o	ft., Fro ft., Fro ite	om om Other ft., From	ft. to
6 GROUT Grout Inter What is the	MATERIAL vals: From	t. 1 Neat cem	From 2 to 3	Cement grout	o	ft., Fro ft., Fro ft., Fro ite 4 o. O	om	ft. to .ft. ft. to .ft. ft. to .ft. .ft. to .ft. 14 Abandoned water well .ft.
6 GROUT Grout Inter What is the 1 Sep	MATERIAL vals: Fror e nearest so	turce of possion cor	From 18. 2 From nent , 2 to .3 ntamination:	Cement grout ft., From 7 Pit privy	3 Bentoni	ft., Fro ft., Fro ft., Fro ite 4 0. O	om	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so otic tank wer lines	Neat cerm ft. ft. corce of possion cor 4 Lateral I 5 Cess po	From	Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bentoni	ft., Fro ft., Fro ft., Fro ft. Fro 10 Live:	om Other Stock pens storage Fores	ft. to .ft. ft. to .ft. ft. to .ft. .ft. to .ft. 14 Abandoned water well .ft.
6 GROUT Grout Inter What is the 1 Sep 2 Sec 3 Wa	MATERIAL vals: From e nearest so otic tank wer lines utertight sew	turce of possion cor 4 Lateral I 5 Cess poer lines 6 Seepage	From	Cement grout ft., From 7 Pit privy	3 Bentoni	ft., Fro ft., Fro ft., Fro ite 4 10 Live: 10 Fuel 12 Ferti 13 Inse	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines atertight sew om well?	t. Neat cerm ft. ft. purce of possion cor 4 Lateral I 5 Cess po er lines 6 Seepage	From 18. 2 From 2 to 3	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentoni ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines atertight sew rom well?	the second of th	From	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentoni	ft., Fro ft., Fro ft., Fro ite 4 10 Live: 10 Fuel 12 Ferti 13 Inse	Other	ft. to
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0	MATERIAL vals: From e nearest so otic tank wer lines stertight sew rom well? TO .75	1 Neat cerm ft. ft. urce of possion cor 4 Lateral I 5 Cess poer lines 6 Seepage	From	7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines atertight sew rom well?	the lateral I solve the la	From 18. 2 From 2 to 3 Intamination: lines bol e pit LITHOLOGIC Lo	7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 . 75	MATERIAL vals: From e nearest so bitic tank wer lines stertight sew rom well? TO .75 2.25	Neat cem ft. urce of possion con 4 Lateral I 5 Cess po er lines 6 Seepage buth Concrete Dk gray s iron oxid	From 18. 2 From nent , 2 to ntamination: lines bol e pit LITHOLOGIC Lo andy clar e.	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentoni ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0	MATERIAL vals: From e nearest so bitic tank wer lines stertight sew rom well? TO .75 2.25	t. Neat cem ft. t. ft. or ft.	From	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentoni ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 . 75	MATERIAL vals: From e nearest so bitic tank wer lines stertight sew rom well? TO .75 2.25	Neat cem ft. urce of possion con 4 Lateral I 5 Cess po er lines 6 Seepage buth Concrete Dk gray s iron oxid	From	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentoni ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 . 75	MATERIAL vals: From e nearest so bitic tank wer lines stertight sew rom well? TO .75 2.25	the later of possion of the lateral la	From 18.2 From 2 to 3 natamination: lines bol e pit LITHOLOGIC Lo andy clar e. ilty clar es.	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentoni ft. to ft. to fon FROM o odor,	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 . 75	MATERIAL vals: From e nearest so bitic tank wer lines stertight sew rom well? TO .75 2.25	the later of possion of the lateral la	From 18.2 From 2 to 3 natamination: lines bol e pit LITHOLOGIC Lo andy clar e. ilty clar es.	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG y, moist, no	3 Bentoni ft. to ft. to fon FROM o odor,	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .75	MATERIAL vals: From e nearest so obtic tank wer lines stertight sew rom well? TO .75 2.25	Neat cem ft. urce of possion 4 Lateral I 5 Cess po er lines 6 Seepage (1) Concrete Dk gray s iron oxid Med brn s iron oxid w/ slight at 5'.	From 18.2 From 2 to 3. Intamination: lines cool e pit LITHOLOGIC Lo andy clar e. ilty clar es. gray cl	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG y, moist, no	3 Benton ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 . 75	MATERIAL vals: From e nearest so obtic tank wer lines stertight sew rom well? TO .75 2.25	I Neat cem ft. urce of possion 4 Lateral I 5 Cess po er lines 6 Seepage (1) Concrete Dk gray s iron oxid Med brn s iron oxid w/ slight at 5'. Med brn s	From 18 2 From 2 to 3 Internation: Internati	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG y, moist, no y, moist, no ay mottling t to silty	3 Benton ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .75	MATERIAL vals: From e nearest so obtic tank wer lines stertight sew rom well? TO .75 2.25	Neat cem ft. urce of possion 4 Lateral I 5 Cess po er lines 6 Seepage (1) Concrete Dk gray s iron oxid Med brn s iron oxid w/ slight at 5'.	From 18 2 From 2 to 3 Internation: Internati	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG y, moist, no y, moist, no ay mottling t to silty	3 Benton ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .75	MATERIAL vals: From e nearest so obtic tank wer lines stertight sew rom well? TO .75 2.25	I Neat cem ft. urce of possion 4 Lateral I 5 Cess po er lines 6 Seepage (1) Concrete Dk gray s iron oxid Med brn s iron oxid w/ slight at 5'. Med brn s	From 18 2 From 2 to 3 Internation: Internati	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG y, moist, no y, moist, no ay mottling t to silty	3 Benton ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .75	MATERIAL vals: From e nearest so obtic tank wer lines stertight sew rom well? TO .75 2.25	I Neat cem ft. urce of possion 4 Lateral I 5 Cess po er lines 6 Seepage (1) Concrete Dk gray s iron oxid Med brn s iron oxid w/ slight at 5'. Med brn s	From 18 2 From 2 to 3 Internation: Internati	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG y, moist, no y, moist, no ay mottling t to silty	3 Benton ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .75	MATERIAL vals: From e nearest so obtic tank wer lines stertight sew rom well? TO .75 2.25	I Neat cem ft. urce of possion 4 Lateral I 5 Cess po er lines 6 Seepage (1) Concrete Dk gray s iron oxid Med brn s iron oxid w/ slight at 5'. Med brn s	From 18 2 From 2 to 3 Internation: Internati	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG y, moist, no y, moist, no ay mottling t to silty	3 Benton ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .75	MATERIAL vals: From e nearest so obtic tank wer lines stertight sew rom well? TO .75 2.25	I Neat cem ft. urce of possion 4 Lateral I 5 Cess po er lines 6 Seepage (1) Concrete Dk gray s iron oxid Med brn s iron oxid w/ slight at 5'. Med brn s	From 18 2 From 2 to 3 Internation: Internati	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG y, moist, no y, moist, no ay mottling t to silty	3 Benton ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .75	MATERIAL vals: From e nearest so obtic tank wer lines stertight sew rom well? TO .75 2.25	I Neat cem ft. urce of possion 4 Lateral I 5 Cess po er lines 6 Seepage (1) Concrete Dk gray s iron oxid Med brn s iron oxid w/ slight at 5'. Med brn s	From 18 2 From 2 to 3 Internation: Internati	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG y, moist, no y, moist, no ay mottling t to silty	3 Benton ft. to	ft., Fro ft., Fro ft., Fro ite 4 0. 0	Other	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .75 2.25	MATERIAL vals: From e nearest so otic tank wer lines atertight sew from well? TO .75 2.25 13.25	Concrete Dk gray s iron oxid Med brn s iron oxid W/ slight at 5'. Med brn s wet, no o	From 18 2 From 2 From 2 To 3 Intamination: Idines From 2 To 3 Intamination: Idines From 18 2 Idines I	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG y, moist, no ay mottling t to silty inated.	FROM o odor, sand,	ft., Frontier 4 in O	Other Other Other Stock pens Storage Fourer Storage any feet? 70	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .75 2.25	MATERIAL vals: From e nearest so otic tank wer lines attertight sew om well? TO .75 2.25 13.25	rece of possion of the concrete of possion oxide the concrete of the concrete	From 18 2 From 2 From 2 To 3 Intamination: Idines From 2 Intamination: Idines From 2 Intamination: Idines From 18 2 Intamination: Idines From 18 2 Intamination: Idines Id	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG y, moist, no ay mottling t to silty inated.	3 Bentoni ft. to non FROM o odor, o odor, sand,	ft., From the ft	om	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .75 2.25	MATERIAL vals: From e nearest so otic tank wer lines atertight sew from well? TO .75 2.25 13.25	Concrete Dk gray s iron oxid Med brn s iron oxid W/ slight at 5'. Med brn s wet, no o	From 18 2 From 2 From 2 To 3 Intamination: Identification: Ide	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG Y, moist, no ay mottling t to silty inated. N: This water well wa	3 Bentonia ft. to ft. t	ft., From the ft	om	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .75 2.25	MATERIAL vals: From e nearest so otic tank wer lines atertight sew from well? TO .75 2.25 13.25	Concrete Dk gray s iron oxid Med brn s iron oxid W/ slight at 5'. Med brn s wet, no o	From 18 2 From 2 From 2 To 3 Intamination: Identification: Ide	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG Y, moist, no ay mottling t to silty inated. N: This water well wa	3 Bentonia ft. to ft. t	ft., Frontial ft	om	ft. to