447	77 W	e11 #36-D	WAT	ER WELL RECORD	Form W	WC-5 KSA	82a-1212		
1		ATER WELL:	Fraction			Section Num	- · · · · · · · · · · · · · · · · · · ·	Number	Range Number
County:				/4 SE 1/4	SW 1/4	26	т 4	<u>s</u>	R 18 KW
			•	address of well if loc		•			
				d 3/4 mile we	est of (	lade			
2 WATER	R WELL O	WNER:	City of P	hillispburg					
RR#, St.	Address, B	ox # :	945 2nd S				Board of	Agriculture,	Division of Water Resources
City State			<del></del>	urg, KS 6766					3,059 & PL 003
3 LOCATI	E WELL'S	LOCATION WITH	4 DEPTH OF	COMPLETED WELL	56	ft. ELE	EVATION: unl	known	
→ AN "X"	IN SECTION	N BOX: N	Depth(s) Groun	dwater Encountered	1		ft. 2	ft. 3	3
T [	ı	1							10/15/98
	ı								umping gpm
-	NW	NE		. '					mping gpm
<b>'</b>	-	1 : 1							i. to
A N	i	<del>▎</del>	1	TO BE USED AS:		water supply			Injection well
- 1	į	1 i 1	1 Domestic					J	Other (Specify below)
-	SW	SE	2 Irrigation				•		
1 1		1 ! 1	1			_	*		, mo/day/yr sample was sub
<u>t</u> L	IX	<u> </u>		i/bacteriological samp	ne submitted	to Department		-	•
E TYPE	OF DI ANIK	CASING USED:	mitted	F Manualta inco	0.6	Name	Water Well Disinfec		
			\D\	5 Wrought iron		Concrete tile			dX Clamped
1 Ste		3 RMP (S	on)	6 Asbestos-Ceme		Other (specify b	,		led
2 PV	/ <u>C</u>	4 ABS 8 5 / 8	i	7 Fiberglass				Thre	in. to ft.
Blank casi	ing diamete	r	.in. to '	ft., Dia		in. to	ft., Dia		in. to
				in., weight					lo • 332
TYPE OF	SCREEN (	OR PERFORATION	ON MATERIAL:			7 PVC	10 As	sbestos-cem	ent
1 Ste	eel	3 Stainles	s steel	5 Fiberglass		8 RMP (SR)	11 O	ther (specify)	)
2 Bra	ass	4 Galvani	zed steel	6 Concrete tile		9 ABS	12 N	one used (or	oen hole)
SCREEN (	OR PERFO	RATION OPENI	NGS ARE:	5 Ga	auzed wrapp	ed	8 Saw cut		11 None (open hole)
1 Co	ontinuous s	ot 3 M	Aill slot	6 W	ire wrapped		9 Drilled holes	\$	
	ontinuous s	<u> </u>		7 To	orch cut		10 Other (spec	ifv)	
2 Lo	uvered shu	<u> </u>	fill slot Key punched	7 To	orch cut		10 Other (spec	ifv)	to
2 Lo	uvered shu	tter 4 H	Mill slot Key punched From	7 To	orch cut	55 ft.,	10 Other (spec	ify)	to
2 Lo SCREEN-F	puvered shu	tter 4 H	Mill slot Key punched From	7 To . 48 ft. to	orch cut	55 ft.,	10 Other (spec	ify)	toft. toft.
2 Lo SCREEN-F	puvered shu	tter 4 H	Mill slot Key punched From	7 To . 48 ft. to	orch cut	55	10 Other (spec	ify)	to
2 Lo SCREEN-F	PERFORATION OF THE PROPERTY OF	tter 4 F FED INTERVALS	Mill slot Key punched From From From From	7 To	orch cut	5.5	10 Other (spec	ify) ft	toft. toft. toft. toft.
2 Lo SCREEN-F	PERFORATION OF THE PROPERTY OF	tter 4 F FED INTERVALS	Mill slot Key punched From From From From	7 To	orch cut	5.5	10 Other (spec	ify) ft	toft. toft. toft. toft.
2 Lo SCREEN-F G GROUT Grout Inter	GRAVEL P.  T MATERIA  T MATERIA  T VAIS: Fr	tter 4 F FED INTERVALS ACK INTERVALS L: 1 Neat mpacted 0 C.1	Aill slot  Key punched From From From From Cement ay It. to 4	7 To	orch cut	5	10 Other (specifrom	ify) ft. ft. ft. ft. and & 50	to ft. to ft. to ft. to ft. to ft. N% Bentonite Holeplug 44 ft.
2 Lo SCREEN-I G G GROUT Grout Inter What is the	PERFORATE PARTIES OF THE PARTIES OF	TED INTERVALS  ACK INTERVALS  L: 1 Neat mpacted 0 1 course of possible	Mill slot Key punched From From From From cement ay tt to 4	7 To 48 ft. to ft. to 44 ft. to ft. to 2 Cement grout ft., From	orch cut	5.5	From	ify) ft. ft. ft. ft. and & 50	to
2 Lo SCREEN-I G 6 GROUT Grout Inter What is the	PERFORATE PARTIES OF THE PARTIES OF	TED INTERVALS  ACK INTERVALS  L: 1 Neat mpacted 0 Cloom cource of possible 4 Late	Mill slot Key punched From From From Cement ay Contamination: ral lines	7 To 48 ft. to ft. to 44 ft. to 2 Cement grout ft., From 7 Pit privy	9	5.5	From	ify) ft. ft. ft. ft. and & 50 25 14 A	to ft. to ft. to ft. to ft. to ft. to ft. When to ft. Holeplug 44 ft. Abandoned water well Dil well/Gas well
2 Lo SCREEN-F G GROUT Grout Inter What is the 1 Se 2 Se	PERFORATION OF THE PROPERTY OF	TED INTERVALS  ACK INTERVALS  L: 1 Neat mpacted 0 Cl.  Source of possible 4 Late 5 Ces	Mill slot Key punched From From From Cement ay Contamination: ral lines s pool	7 To 48 ft. to ft. to 44 ft. to 2 Cement grout 7 Pit privy 8 Sewage	orch cut  0	55	From	ify) ft. ft. ft. ft. and & 50 14 A 15 C 16 C	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	PERFORA  GRAVEL P  T MATERIA  rvals: Fr  e nearest septic tank  ewer lines atertight se	TED INTERVALS  ACK INTERVALS  L: 1 Neat mpacted 0 Cloom cource of possible 4 Late	Mill slot Key punched From From From Cement ay Contamination: ral lines s pool	7 To 48 ft. to ft. to 44 ft. to 2 Cement grout ft., From 7 Pit privy	orch cut  0	55	From	ify) ft. ft. ft. ft. and & 50 14 A 15 C 16 C	to ft. to ft. to ft. to ft. to ft. to ft. When to ft. Holeplug 44 ft. Abandoned water well Dil well/Gas well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	PERFORATE PARENT MATERIA PARENT MATERIA PARENT PARE	TED INTERVALS  ACK INTERVALS  L: 1 Neat mpacted 0 Cl.  Source of possible 4 Late 5 Ces	Mill slot Key punched From From From cement ay It to 4 contamination: ral lines s pool page pit	7 To 48 ft. to ft. to 44 ft. to 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3   3   4	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction f	PERFORA  GRAVEL P  T MATERIA  rvals: Fr ee nearest septic tank ewer lines atertight se	TED INTERVALS  ACK INTERVALS  L: 1, Neat mpacted 0.1.  Source of possible 4 Late 5 Ces.  wer lines 6 See	Mill slot Key punched From From From Cement ay Contamination: ral lines s pool	7 To 48 ft. to ft. to 44 ft. to 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	orch cut  0	55	From	ify) ft. ft. ft. ft. and & 50 14 A 15 C 16 C	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction f FROM 0	GRAVEL P.  T MATERIA  rvals: Fri e nearest septic tank ewer lines atertight se from well?  TO 2	TED INTERVALS  ACK INTERVALS  L: 1. Neat impacted 0.1. Source of possible 4 Late 5 Ces. wer lines 6 See	Mill slot Key punched From From From cement Ay It to 4 contamination: ral lines s pool page pit	7 To 48 ft. to ft. to 44 ft. to 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3   3   4	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
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GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction f FROM 0 2 10	GRAVEL P.  T MATERIA ovals: Fricate nearest septic tank ewer lines atertight see from well?  TO 2 10 20	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  4 Late 5 Cess  5 Cess  wer lines 6 See  Topsoil  Clay, si  Sand, ve	Mill slot  Key punched From From From cement At to 4. contamination: ral lines s pool page pit  LITHOLOGIC  1ty ry fine, f	7 To . 48	FRC	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction f FROM 0 2	GRAVEL P.  T MATERIA  rvals: Fri e nearest septic tank ewer lines atertight se from well?  TO 2 10	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  Source of possible  4 Late  5 Ces  wer lines 6 See  Topsoil  Clay, si  Sand, ver  Sand and	Mill slot  Key punched From From From cement ay It to 4 contamination: ral lines s pool page pit  LITHOLOGIC  Ity ry fine, f gravel, f	7 To . 48	FRC	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
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GROUT Grout Inter What is the Second of the	PERFORATE PARENT OF THE PROPERTY OF THE PROPER	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  4 Late 5 Ces wer lines 6 See  Topsoil Clay, si Sand, ve Sand and limeston Clay, si	Aill slot  Key punched From From From Cement ay It to 4 Contamination: ral lines s pool page pit  LITHOLOGIC  lty ry fine, f gravel, f e lty and sa	7 To 48 ft. to ft. to 44 ft. to  2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard C LOG	orch cut  O	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
GROUT Grout Inter What is the 1 See 3 Wa Direction f FROM 0 2 10 20	FINAL PRICE OF THE	Topsoil Clay, si Sand, ve: Sand and Clay, si Sand and Clay, si Sand and	Mill slot  Key punched  From From From  cement ay It to 4 contamination: ral lines s pool page pit  LITHOLOGIC  lty ry fine, f gravel, f e lty and sa gravel, f	7 To 48 ft. to ft. to 44 ft. to  2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard C LOG	orch cut  O	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
6 GROUT Grout Inter What is the 1 See 3 Wa Direction f FROM 0 2 10 20	FINATERIA  T MATERIA	Topsoil Clay, si Sand and limeston.	Mill slot Key punched From From From Cement At to 4 Contamination: ral lines s pool page pit  LITHOLOGIC  Ity ry fine, f gravel, f e Ity and sa gravel, f e	7 To 48 ft. to ft. to 44 ft. to  2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard C LOG	orch cut  O	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
GROUT Grout Inter What is the Second of FROM O C C C C C C C C C C C C C C C C C C	PERFORATE PARENT OF THE PROPERTY OF THE PROPER	Topsoil Clay, si Sand, ve: Sand and Clay, si Sand and Clay, si Sand and	Mill slot Key punched From From From Cement At to 4 Contamination: ral lines s pool page pit  LITHOLOGIC  Ity ry fine, f gravel, f e Ity and sa gravel, f e	7 To 48 ft. to ft. to 44 ft. to  2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard C LOG	orch cut  O	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
6 GROUT Grout Inter What is the 1 See 3 Wa Direction f FROM 0 2 10 20	FINATERIA  T MATERIA	Topsoil Clay, si Sand and limeston.	Mill slot Key punched From From From Cement At to 4 Contamination: ral lines s pool page pit  LITHOLOGIC  Ity ry fine, f gravel, f e Ity and sa gravel, f e	7 To 48 ft. to ft. to 44 ft. to  2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard C LOG	orch cut  O	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
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6 GROUT Grout Inter What is the 1 See 3 Wa Direction f FROM 0 2 10 20	FINATERIA  T MATERIA	Topsoil Clay, si Sand and limeston.	Mill slot Key punched From From From Cement At to 4 Contamination: ral lines s pool page pit  LITHOLOGIC  Ity ry fine, f gravel, f e Ity and sa gravel, f e	7 To 48 ft. to ft. to 44 ft. to  2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard C LOG	orch cut  O	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
6 GROUT Grout Inter What is the 1 See 3 Wa Direction f FROM 0 2 10 20	FINATERIA  T MATERIA	Topsoil Clay, si Sand and limeston.	Mill slot Key punched From From From Cement At to 4 Contamination: ral lines s pool page pit  LITHOLOGIC  Ity ry fine, f gravel, f e Ity and sa gravel, f e	7 To 48 ft. to ft. to 44 ft. to  2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard C LOG	orch cut  O	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
6 GROUT Grout Inter What is the 1 See 3 Wa Direction f FROM 0 2 10 20	FINATERIA  T MATERIA	Topsoil Clay, si Sand and limeston.	Mill slot Key punched From From From Cement At to 4 Contamination: ral lines s pool page pit  LITHOLOGIC  Ity ry fine, f gravel, f e Ity and sa gravel, f e	7 To 48 ft. to ft. to 44 ft. to  2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard C LOG	orch cut  O	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) ne known
6 GROUT Grout Inter What is the 1 See 3 Wa Direction f FROM 0 2 10 20	FINATERIA  T MATERIA	Topsoil Clay, si Sand and limeston.	Mill slot Key punched From From From Cement At to 4 Contamination: ral lines s pool page pit  LITHOLOGIC  Ity ry fine, f gravel, f e Ity and sa gravel, f e	7 To 48 ft. to ft. to 44 ft. to  2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard C LOG	orch cut  O	55	From	ify) ft. ft. ft. end & 50 25 14 A 15 C Nor	to ft. 0% Bentonite Holeplug 44 ft. Abandoned water well Dil well/Gas well Other (specify below) he known
SCREEN-F  G  GROUT  Grout Inter  What is the  1 Se  2 Se  3 Wa  Direction f  FROM  0  2  10  20  26  48	PERFORA  GRAVEL P  T MATERIA  rvals: Fri e nearest septic tank ewer lines atertight se from well?  TO 2 10 20 26 48 55 55.5	tter 4 FED INTERVALS  ACK INTERVALS  Limpacted 0 Choose of possible 4 Late 5 Ces. wer lines 6 See Topsoil Clay, si Sand, ver Sand and limeston Clay, si Sand and limeston Shale, b	Mill slot  Key punched  From  From  From  cement  At. to 4.  contamination: ral lines s pool page pit  LITHOLOGIC  lty ry fine, f gravel, fe  lty and sa gravel, fe  lack	7 To 48 ft. to ft. to 44 ft. to 44 ft. to 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard C LOG  ine ine with brokend, fine ine with brokend	orch cut  O	55	10 Other (specifrom	ify) ft ft.	to ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 20 26 48 55	PERFORA' GRAVEL P T MATERIA rvals: Fri e nearest septic tank ewer lines atertight se from well? TO 2 10 20 26 48 55 55.5	tter 4 FED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  4 Late 5 Ces  5 Ces  wer lines 6 See  Topsoil  Clay, si  Sand, ve  Sand and  limeston  Clay, si  Sand and  limeston  Shale, b	Mill slot  Key punched From From From  cement At. to 4. Contamination: ral lines s pool page pit  LITHOLOGIC  lty ry fine, f gravel, f e lty and sa gravel, f e lack  R'S CERTIFICA	7 To . 48	rich cut  O	55	10 Other (specifrom	ify)	to ft. to
2 Lo SCREEN-F  GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction f FROM 0 2 10 20 26 48 55	PERFORA  GRAVEL P  T MATERIA  rvals: Fr  e nearest s  eptic tank ewer lines atertight se  from well?  TO  2  10  20  26  48  55  55.5	TED INTERVALS  ACK INTERVALS  4 Late 5 Ces  5 Ces  wer lines 6 See  Topsoil  Clay, si Sand, ve Sand and limeston Clay, si Sand and limeston Shale, b  OR LANDOWNE  y/year) 10	Aill slot  Key punched From From From Cement Att. to 4. A contamination: ral lines s pool page pit  LITHOLOGIC  Ity ry fine, f gravel, f e Ity and sa gravel, f e lack  R'S CERTIFICA* /15/98	7 To 48 ft. to ft. to 44 ft. to 44 ft. to 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard C LOG  ine ine with brokend, fine ine with brokend.	rich cut	55	10 Other (specifrom	plugged une pest of my kn	to ft. to
2 Lo SCREEN-F  GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction f FROM 0 2 10 20 26 48 55 7 CONTF completed Water Wel	PERFORA  GRAVEL P.  T MATERIA  rvals: Frice nearest septic tank ewer lines atertight see from well?  TO 20 26 48 55 55.5	TED INTERVALS  ACK INTERVALS  4 Late 5 Cest  6 See  Topsoil  Clay, si Sand, ve Sand and limeston Clay, si Sand and limeston Shale, b  OR LANDOWNE  AV/year) 10  T'S License No.	Mill slot  Key punched From From From Cement Att. to 4. Contamination: ral lines s pool page pit  LITHOLOGIC  LITY Ty fine, f gravel, f e lty and sa gravel, f e lack  R'S CERTIFICA /15/98	7 To . 48	rch cut  Construction  A lagoon  FRC  Cen  I was (1) cc	55	From	plugged une pest of my kn	to ft. to