			VVAIE	R WELL RECOR	KD Form V	WC-5	KSA 82a-				
1 LOCAT	TON OF WA	TER WELL:	Fraction			1	Number	Township Num		Range Num	_
County:	Saline		1/4		NW ¼		5	T 15	<u>S</u>	R 1	E(W)
		n from nearest to Road, Kipp,		address of well if	located withi	n city?					
	_	WNER: Gene									
	Address, Bo		eneral Mills Bo	oulevard				Board of Agricultu	re Divis	sion of Water Res	ources
1	e, ZIP Code		polis, Minnes					Application Numb			
	E WELL'S				1 40		# ELE\//	ATION:		0	
P With	AN "X" IN S	ECTION BOX:						2			
Т г			WELL'S STATIC	WATER LEVEL	1.1.7	ft. belo	w land su	rface measured on	mo/day/y	yr 4/10/03	3
IT I	Х	ļ ļ	Pum	p test data: Well	water was .	NA.	ft. aft	erh	ours pur	mping	apm
1	NW T	NE		•				ter h			
ا ا		1						and			
W W		E	1	TO BE USED AS				8 Air conditioning			11.
-		1				-		9 Dewatering			
	SW	SE	1 Domestic		7 Laure	u water st	appiy	Manitarina wall	12		
	• • • • • • • • • • • • • • • • • • • •	"-	2 Irrigation	4 Industrial	/ Lawn a	and garde	n only	Monitoring well YesNo			
			t .	av bacteriological s	sample subm	nied to De					.
		5	submitted					er Well Disinfected		No √	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron		Concrete				d Clampe	
1 S		3 RMP (SI	R)	6 Asbestos-Cer		٠,	ecify belov	•	_	ed <u>.</u>	
(2)P		4 ABS		7 Fiberglass						aded. 🗸	
Blank cas	ing diamete	r	in. to 3	00 ft., Dia .		. in. to .		ft., Dia		. in. to	ft.
Casing he	eight above l	and surface		.in., weight			lbs./f	t. Wall thickness or	gauge N	10 Sch. 40	<b>0</b>
	-	R PERFORATIO		-		7 PVC		10 Asbes			
1 S		3 Stainless		5 Fiberglass			SR)	11 Other	(specify	)	
	rass		ed steel	6 Concrete tile			,	12 None		•	
		RATION OPENIN			Gauzed wrap			8 Saw cut	asca (op	11 None (open	hole)
			Mill slot		Nire wrapped			9 Drilled holes		11 None (open	riole)
	Continuous s				• •	J					
	ouvered shu		Key punched		Torch cut	10		10 Other (specify) . m			1
SCREEN	PERFORA	ED INTERVALS									
,				. II.			64 E				
(		OU INTERVALO						m			
`	SKAVEL PA	CK INTERVALS		27.3 ft.	to 42	.71	ft., Fro	m <i></i>	ft.	to	ft.
			From	. 27.3 ft.	to	.71	ft., Fro ft., Fro	m	ft. ft.	to	ft.
			From	. 27.3 ft.	to	.71	ft., Fro ft., Fro	m	ft. ft.	to	ft.
			From	. 27.3 ft.	to	.71	ft., Fro ft., Fro	m	ft. ft.	to	ft ft ft.
6 GROU Grout Inte	T MATERIA ervals: Fro		cement	. 27.3 ft.	to	.71	. ft., Fro . ft., Fro	m	ft. ft.	to	ft ft ft.
6 GROU Grout Inte What is th	T MATERIA ervals: Fro	L: 1 Neat m 0 ource of possible	cement	. 27.3 ft.	to	.71	. ft., Fro . ft., Fro	mOtherft, From	ft. ft. 	to	ft ft ft.
6 GROU Grout Inte What is th 1 Sep	T MATERIA ervals: Fro ne nearest s	L: 1 Neat m 0 ource of possible 4 Late	cement ft. to27,3 e contamination: ral lines	27.3 ft.  2 Cement grout  3 ft., From	to 42 to	.71	ft., Fro ft., Fro 4 10 Livesi 11 Fuels	mOtherft, From	ft. ft. 	to	ft ft ft. vell
GROU Grout Inte What is th 1 Sep 2 Sew	T MATERIA ervals: Frome nearest so tic tank ver lines	L: 1 Neat m 0 ource of possible 4 Late 5 Cess	cement ft. to 27,3 e contamination: ral lines s pool	27.3 ft.  2 Cement grout  3 ft., From .  7 Pit priv	to42 to	.71	10 Livesi 11 Fuels 12 Fertili	mOtherot	14 Al	to	ft ft ft. vell
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat	T MATERIA ervals: Frome nearest solic tank wer lines tertight sewe	L: 1 Neat m 0 ource of possible 4 Late	cement ft. to 27,3 e contamination: ral lines s pool	27.3 ft.  2 Cement grout  3 ft., From .  7 Pit priv  8 Sewag	to42 to	.71	10 Livesi 11 Fuels 12 Fertili 13 Insec	mOtherOtherock pens storage	14 Al	to	ft ft ft. vell
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat	T MATERIA ervals: Frome nearest so tic tank ver lines	L: 1 Neat m 0 ource of possible 4 Late 5 Cess	cement ft. to 27,3 e contamination: ral lines s pool	27.3 ft. ft.  Cement grout ft., From  Pit priv Sewag Feedya	to42 to	Bentonite	10 Livesi 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft ft ft. vell
GROUTE Grout Intel What is the 1 Sep 2 Sew 3 Wat Direction FROM	T MATERIAL ervals: Frome nearest solic tank wer lines tertight sewer	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep	From	27.3 ft. ft.  Cement grout ft., From  Pit priv Sewag Feedya	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft ft ft. vell
GROUTE Grout Intervention of the GROUTE GROU	T MATERIAL ervals: Frome nearest solic tank wer lines tertight sewer from well?	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep	From	27.3 ft. ft.  Cement grout ft., From  Pit priv Sewag Feedya	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft ft ft. vell
GROUTE Grout Intervention of the GROUTE GROU	T MATERIAL ervals: Frome nearest solic tank wer lines tertight sewes from well?	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep Topsoil Silty Sand, L	From	27.3 ft. ft.  Cement grout ft., From  Pit priv Sewag Feedya	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft ft ft. vell
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 5	T MATERIAL ervals: Frome nearest solic tank wer lines tertight sewer from well?  TO  5  7	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep Topsoil Silty Sand, L Clay, dark in	From	27.3 ft. ft.  Cement grout ft., From  Pit priv Sewag Feedya	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft ft ft. vell
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7	T MATERIAL ervals: Frome nearest solic tank wer lines tertight sewer from well?  TO  5  7  10  12	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep Topsoil Silty Sand, L Clay, dark in Clay, Dark G	From	27.3 ft. ft.  Cement grout ft., From  Pit priv Sewag Feedya	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft ft ft. vell
Grout Inte What is the Sep 2 Sew 3 Wat Direction FROM 0 5 7 10 12	T MATERIAL Prvals: From the nearest static tank wer lines stertight sewer from well?	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray a	From	27.3 ft. ft.  Cement grout ft., From  Pit priv Sewag Feedya	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft ft ft. vell
GROUTINE What is the street of	T MATERIAL Prvals: From the nearest solic tank over lines tertight sewer from well?  TO 5 7 10 12 15 18	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray at Sand, Light I	From	27.3 ft. ft.  Cement grout ft., From  Pit priv Sewag Feedya	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft.
Grout Inte What is the Sep Sew Wat Sep Sew Wat Direction FROM FROM The	T MATERIAL prvals: From the nearest softic tank over lines tertight sewer from well?  TO 5 7 10 12 15 18 20	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray at Sand, Light I Sand	From	27.3 ft.  2 Cement grout  3 ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft.
GROUTINE What is the street of	T MATERIAL Prvals: From the nearest solic tank over lines tertight sewer from well?  TO 5 7 10 12 15 18	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray at Sand, Light I Sand	From	27.3 ft.  2 Cement grout  3 ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft.
GROUTE Grout Intervention of the state of th	T MATERIAL prvals: From the nearest softic tank over lines tertight sewer from well?  TO 5 7 10 12 15 18 20	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray at Sand, Light I Sand	From	27.3 ft.  2 Cement grout  3 ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft.
GROUT Inter What is the street of the street	T MATERIAL prvals: From the nearest solic tank wer lines tertight sewer from well?  TO 5 7 10 12 15 18 20 22	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray at Sand, Light I Sand Sand, Brown	From	27.3 ft.  2 Cement grout  3 ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft.
GROUT Interval of the control of the	T MATERIAL prvals: From the nearest solic tank wer lines tertight sewer from well?  TO 5  7  10  12  15  18  20  22  25  27	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray an Sand, Light I Sand Sand, Brown Sand Clay, Brown	From	27.3 ft.  2 Cement grout  3 ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft ft ft. vell
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Ward Direction FROM 0 5 7 10 12 15 18 20 22 25 27	T MATERIAL Provides: From the nearest solic tank over lines stertight sewer from well?  TO 5  7  10  12  15  18  20  22  25  27  30	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray at Sand, Light E Sand Sand, Brown Sand Clay, Brown Clay	From	27.3 ft.  2 Cement grout  3 ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG	to	Bentonite	10 Lives 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O	to	ft ft ft. vell
GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7 10 12 15 18 20 22 25 27 30	T MATERIAL ervals: From en enearest static tank wer lines tertight sewer from well?  TO 5 7 10 12 15 18 20 22 25 27 30 32	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray at Sand, Light I Sand Sand, Brown Sand Clay, Brown Clay Clay, Dark G	From	27.3 ft.  2 Cement grout  3 ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG	to	Bentonite	10 Livesi 11 Fuels 12 Fertili 13 Insec	mOtherock pens storage zer storage ticide storage y feet? 0	14 Al 15 O 16 O GING IN	to	ft ft ft. vell
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7 10 12 15 18 20 22 25 27 30 32	T MATERIAL prvals: From the nearest solic tank wer lines tertight sewer from well?  TO 5 7 10 12 15 18 20 22 25 27 30 32 35	L: 1 Neat m 0 ource of possible 4 Late 5 Cest er lines 6 Seep  Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray at Sand, Light I Sand Sand, Brown Sand Clay, Brown Clay Clay, Dark G Clay, Clay Clay Clay Clay Clay Clay Clay Clay	From	27.3 ft.  2 Cement grout  3 ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG	to	Bentonite	10 Livesi 11 Fuels 12 Fertili 13 Insec How man	m	14 Al 15 O 16 O U	to	ft ft ft. vell
GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7 10 12 15 18 20 22 25 27 30	T MATERIAL ervals: From en enearest static tank wer lines tertight sewer from well?  TO 5 7 10 12 15 18 20 22 25 27 30 32	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray at Sand, Light I Sand Sand, Brown Sand Clay, Brown Clay Clay, Dark G	From	27.3 ft.  2 Cement grout  3 ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG	to	Bentonite	10 Livesi 11 Fuels 12 Fertili 13 Insect How man	m	14 Al 15 O 16 O U	to	ft ft ft. vell
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7 10 12 15 18 20 22 25 27 30 32 35	T MATERIAL ervals: From en enearest static tank wer lines tertight sewer from well?  TO 5 7 10 12 15 18 20 22 25 27 30 32 35 42.71	Clay, Brown Clay, Dark G Clay, Brown Clay, Brown Clay, Brown Clay, Clay, Clay Clay, Clay Clay, Clay Clay, Clay Clay, Clay Clay Clay Clay Clay Clay Clay Clay	From	27.3 ft	to42 to	Bentonite ft. to .	10 Livesi 11 Fuels 12 Fertili 13 Insect How man 10	m	14 Al 15 O 16 O CING IN	to	ft ft ft ft.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7 10 12 15 18 20 22 25 27 30 32 35	T MATERIAL Provides: From the nearest solic tank over lines tertight sewer from well?  TO 5  7  10  12  15  18  20  22  25  27  30  32  35  42.71	Topsoil Silty Sand, L Clay, Gray and Sand, Light I Sand Sand, Brown Clay, Brown Clay, Brown Clay, Clay, Clay Clay, Brown Clay Clay, Clay Clay, Clay Clay Clay Clay Clay Clay Clay Clay	From	27.3 ft	to42 to	Bentonite . ft. to .	10 Livesi 11 Fuels 12 Fertili 13 Insec How man 10 N P G d, (2) rec	Other	14 Al 15 O 16 O GING IN	to	on ft.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7 10 12 15 18 20 22 25 27 30 32 35	T MATERIAL Provides: From the nearest solution tank over lines tertight sewer from well?  TO 5  7  10  12  15  18  20  22  25  27  30  32  35  42.71	Topsoil Silty Sand, L Clay, Gray an Sand, Light E Sand Sand, Brown Clay, Brown Clay, Brown Clay, Clay, Clay Clay, Clay Clay, Clay Clay Clay Clay Clay Clay Clay Clay	From	27.3 ft	to	DIM Onstructe	10 Livesi 11 Fuels 12 Fertili 13 Insec How man 10 N P G dd, (2) receand this re	Other	14 Al 15 O 16 O III III III III III III III III III	to	on belief.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7 10 12 15 18 20 22 25 27 30 32 35	T MATERIAL Provides: From the nearest solution tank over lines tertight sewer from well?  TO 5  7  10  12  15  18  20  22  25  27  30  32  35  42.71	Topsoil Silty Sand, L Clay, Gray an Sand, Light E Sand Sand, Brown Clay, Brown Clay, Brown Clay, Clay, Clay Clay, Clay Clay, Clay Clay Clay Clay Clay Clay Clay Clay	From	27.3 ft	to	DIM Onstructe	10 Livesi 11 Fuels 12 Fertili 13 Insec How man 10 N P G dd, (2) receand this re	Other	14 Al 15 O 16 O 16 O GING IN GING IN	to	on belief.
GROUT Intervention of the state	T MATERIAL Provides: From the nearest solution tank over lines tertight sewer from well?  TO 5  7  10  12  15  18  20  22  25  27  30  32  35  42.71	Clay, Brown Clay, Dark G Clay, Brown Clay, Dark G Clay, Brown Clay, Brown Clay, Clay Clay, Clay Clay, Clay Clay, Clay Clay Clay Clay Clay Clay Clay Clay	From	27.3 ft	to	DIM Onstructe	10 Livesi 11 Fuels 12 Fertili 13 Insec How man 10 N P G dd, (2) receand this re	m	14 Al 15 O 16 O 16 O GING IN GING IN	to	on belief.
GROUT Intervention of the control of	T MATERIAL Provision of the nearest solution to tank wer lines tertight sewer from well?  TO 5  7  10  12  15  18  20  22  25  27  30  32  35  42.71  RACTOR'S Completed on Water Well Cobusiness in the Complete of the Compl	Topsoil Silty Sand, L Clay, dark in Clay, Dark G Clay, Gray an Sand, Light I Sand Sand, Brown Clay, Brown Clay, Dark G Clay, Clay, Clay Clay, Light I Clay, Light I Clay Clay, Light I Clay Clay Clay Clay Clay Clay Clay Clay	From	27.3 ft	to	DIM  Onstructe  T Well Re	10 Livesi 11 Fuels 12 Fertili 13 Insec How man 10  M P G d, (2) receand this record was by (signat	Other	14 Al 15 O 16 O 16 O GING IN GING IN GING IN	to	ft