LOCATION OF WATER WEI					. 1				
	LL Fraction SW 1/4	NIE 1/ NIE		Number	Township N		Range Nur		
ounty: Thomas istance and direction from ne		NE ¼ NE olby	Street address	2	T 8	S	R 32	E/W	
	9½ East		N/		ated within thy	· ·			
	Don Saddler		•						
R#, St. Address, Box # :	RFD #2						vision of Water		
ity, State, ZIP Code :	Colby, KS 6770	1			Application	n Number:	32,741		
DEPTH OF COMPLETED V			30 in. to	224 .	ft., and		in. to		
/ell Water to be used as:	5 Public water	supply	8 Air condition	ning	11 In	jection well			
1 Domestic 3 Feedlot	6 Oil field wate	r supply	9 Dewatering		12 0	ther (Specify	below)		
2 Irrigation 4 Industrial	7 Lawn and ga		10 Observation						
/ell's static water level80	ft. below lan	d surface measured or	1	month	· · · · · · 5· · · <sub>v</sub> ·	da	y 7.9	yea	
ump Test Data st. Yield 2000 g	: Well water was.		·	ho	urs pumping	57c		gpr	
			***************************************					36.	
TYPE OF BLANK CASING		5 Wrought iron	8 Concrete	tile	Casing .	Joints: Glued	Clamped		
	RMP (SR)	6 Asbestos-Cement	9 Other (sp	ecify below)			<u>1</u>		
1.6	ABS 134	7 Fiberglass					ed		
iank casing dia	sn. to . <u></u>	ft., Dia	32 in. to .		ft., Dia		in. to		
asing height above land sune	ice	in., weight		· · · · · Ibs./ft.	waii inickness	or gauge in	)		
YPE OF SCREEN OR PERF			7 PVC			oestos-cemen			
	Stainless steel	5 Fiberglass 8 RMF		,			er (specify)		
	Galvanized steel	6 Concrete tile	9 ABS			ne used (ope	n hole)		
creen or Perforation Openings			zed wrapped		Saw cut		11 None (open	hole)	
1 Continuous slot	3 Mill slot		wrapped		Drilled holes				
2 Louvered shutter	4 Key punched	7 Torc			, ,				
creen-Perforation Dia 1									
	4From. 134 6 <sub>From.</sub> 214	ft. to22	4 ft.,	From		ft. to			
ravel Pack Intervals:	From 10	0.0	. /						
ODOLY MANYENIAL	170111		,	From	Concret	ft. to			
	1 Neat cement	2 Cement grout	3 Bentonite	e 4 Oth	er Concret				
routed Intervals: From		.Υ π., From							
that in the population of	and and talled a language and the last and the						andoned water	WAII	
That is the nearest source of		7 0		10 Fuel stor				****	
1 Septic tank	4 Cess pool	7 Sewage la	goon	11 Fertilizer	storage	15 Oil	well/Gas well		
<ul><li>1 Septic tank</li><li>2 Sewer lines</li></ul>	4 Cess pool 5 Seepage pit	8 Feed yard	,	<ul><li>11 Fertilizer</li><li>12 Insecticio</li></ul>	storage le storage	15 Oil 16 Oth	ner (specify belo	ow)	
<ol> <li>Septic tank</li> <li>Sewer lines</li> <li>Lateral lines</li> </ol>	4 Cess pool 5 Seepage pit 6 Pit privy	8 Feed yard 9 Livestock p	pens	<ul><li>11 Fertilizer</li><li>12 Insecticio</li><li>13 Watertigh</li></ul>	storage le storage nt sewer lines	15 Oil 16 Oth	ner (specify belo Tarmstead	ow)	
Septic tank     Sewer lines     Lateral lines irection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How	8 Feed yard 9 Livestock p v many feet 45	ens 600	11 Fertilizer 12 Insecticio 13 Watertigh .? Water We	storage le storage nt sewer lines Il Disinfected?	15 Oil 16 Oth 	ner (specify belo Tarmstead No X	ow) 	
Septic tank     Sewer lines     Lateral lines irection from well /as a chemical/bacteriological	4 Cess pool 5 Seepage pit 6 Pit privyWSW How sample submitted to De	8 Feed yard 9 Livestock p many feet	ens 500	11 Fertilizer 12 Insecticio 13 Watertigh ? Water We	storage le storage nt sewer lines Il Disinfected?	15 Oil 16 Oth 18 Yes	ner (specify belo Farmstead No X	ow) te samp	
Septic tank     Sewer lines     Lateral lines irection from well  /as a chemical/bacteriological as submitted	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month	8 Feed yard 9 Livestock p many feet	ens 600 year: Pui	11 Fertilizer 12 Insecticic 13 Watertigh ? Water WeNo np Installed?	storage le storage nt sewer lines Il Disinfected?	15 Oil 16 Oth 1 Yes	ner (specify belo Farmstead No X If yes, da	ow) te samp	
Septic tank     Sewer lines     Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's na	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month Floway	8 Feed yard 9 Livestock p many feet	ens 600 year: Pur Model No	11 Fertilizer 12 Insecticic 13 Watertigh ? Water WeNo np Installed? 9-10DOH	storage le storage nt sewer lines Il Disinfected?XYesHP	15 Oil 16 Ott Yes	ner (specify belo Farms tead No X If yes, da Io Volts	ow) te samp	
Septic tank     Sewer lines     Lateral lines     irection from well  /as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's nate	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month Floway 210	8 Feed yard 9 Livestock p v many feet	ens 000 year: Pur Model No Pumps Capacit	11 Fertilizer 12 Insecticic 13 Watertigh ? Water WeNo np Installed? 9-10DOH by rated at	storage le storage nt sewer lines Il Disinfected?x Yes 600	15 Oil 16 Oth I Yes	ner (specify belo Farmstead No X If yes, da lo Volts	te samp	
Septic tank     Sewer lines     Lateral lines     irection from well  /as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's nate epth of Pump Intake  ype of pump:	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month Floway 210 Submersible	8 Feed yard 9 Livestock p v many feet	ens 000 year: Pur Model No Pumps Capacit 3 Jet	11 Fertilizer 12 Insecticic 13 Watertigh ? Water WeNo np Installed? 9-10DOH ty rated at 4 Centrifus	storage le storage nt sewer lines Il Disinfected?X Yes 600 gal 5 I	15 Oil 16 Oth I Yes	ner (specify belo Farmstead No X If yes, da lo Volts	te samp	
Septic tank     Sewer lines     Lateral lines     Irection from well  /as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's nate of Pump Intake  ype of pump:  1 CONTRACTOR'S OR LANE	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month ame Floway 210 Submersible 20 DOWNER'S CERTIFICAT	8 Feed yard 9 Livestock p y many feet	ens 600year: PurModel No Pumps Capacit 3 Jet was (1) constructe	11 Fertilizer 12 Insecticic 13 Watertigh ? Water WeNo mp Installed? 9-10DOH ty rated at 4 Centrifus ed, (2) reconst	storage le storage nt sewer lines II Disinfected?	15 Oil 16 Oth I Yes	ner (specify belo Farmstead No X If yes, da Io Volts 6 Ot	ow)  te samp  gal./m  ther  n and w	
Septic tank     Sewer lines     Lateral lines     irection from well     /as a chemical/bacteriological as submitted     Yes: Pump Manufacturer's naepth of Pump Intake     ype of pump:     CONTRACTOR'S OR LAND	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month Floway 210 Submersible SOWNER'S CERTIFICAT	8 Feed yard 9 Livestock p y many feet	ens 600 year: Pur Model No. Pumps Capacit 3 Jet was (1) constructe	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage nt sewer lines Il Disinfected?x Yes	15 Oil 16 Oth 1 Yes	ner (specify belo Farmstead No X If yes, da lo Volts 6 Ot er my jurisdictio	ew)  te sampl  gal./mi  ther  n and w	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's na epth of Pump Intake ype of pump:  CONTRACTOR'S OR LAND pumpleted on and this record is true to the be	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month The me Floway 210 Submersible 20 DOWNER'S CERTIFICAT 9 est of my knowledge and	8 Feed yard 9 Livestock p y many feet	year: Pur . Model No Pumps Capacit 3 Jet was (1) constructe . Well Contractor's	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage nt sewer lines Il Disinfected?  X  Yes  HP  600  gal  5 I  rructed, or (3)  79  245	15 Oil 16 Oth I Yes	ner (specify belo Farms tead No X If yes, da lo Volts 6 Ot er my jurisdictio	gal./mi ther n and w	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to Demonthme Floway 210 Submersible 2 DOWNER'S CERTIFICAT 9 est of my knowledge and completed on	8 Feed yard 9 Livestock p w many feet	year: Pur year: Pur Model No. Pumps Capacit 3 Jet was (1) constructe Well Contractor's month. 24	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage It sewer lines Il Disinfected?  X  Yes  HP  600  gal  79  245  80	15 Oil 16 Oth I Yes	ner (specify belo Farmstead No X If yes, da lo Volts 6 Ot er my jurisdictio	gal./mi ther n and w	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month ame Floway 210 Submersible 2 DOWNER'S CERTIFICAT 9 est of my knowledge and ompleted on Well & Pump, In	8 Feed yard 9 Livestock p y many feet	wens	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage It sewer lines Il Disinfected?  X YesHP600gal 5 l rructed, or (3) 79 245	15 Oil 16 Ott I Yes	ner (specify belo Farms tead No X If yes, da lo Volts 6 Ot er my jurisdictio	gal./mi her n and w ye	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month ame Floway 210 Submersible 2 DOWNER'S CERTIFICAT 9 est of my knowledge and ompleted on Well & Pump, In DN FROM TO	8 Feed yard 9 Livestock p y many feet	wens	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage nt sewer lines Il Disinfected?  X  Yes  600  gal  79  245  y  80  TO	15 Oil 16 Oth I Yes	ner (specify belonation of the following forms to be forms to be forms to be forms to be forms f	te samp gal./m her n and w ye	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month ame Floway 210 Submersible 2 DOWNER'S CERTIFICAT 9 est of my knowledge and completed on Well & Pump, In No FROM TO 43	8 Feed yard 9 Livestock p y many feet	wens	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage nt sewer lines Il Disinfected?  X  Yes  HP  600  gal 5 l  rructed, or (3)  79  245  y  80	15 Oil 16 Ott I Yes	ner (specify belonation of the following forms to be forms to be forms to be forms to be forms f	te samp gal./m her n and w ye	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month ame Floway 210 Submersible 2 DOWNER'S CERTIFICAT 9 est of my knowledge and completed on Well & Pump, In ON FROM TO 43 43 52	8 Feed yard 9 Livestock p y many feet	wens  Jet  Well Contractor's  month. 24  by (signature)	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage nt sewer lines Il Disinfected?  X  Yes  600  gal  79  245  y  80  TO	15 Oil 16 Oth I Yes	ner (specify belonation of the following forms to be forms to be forms to be forms to be forms f	te samp gal./m her n and w ye	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month ame Floway 210 Submersible 2 DOWNER'S CERTIFICAT 9 est of my knowledge and completed on Well & Pump, In No FROM TO 43	8 Feed yard 9 Livestock p w many feet	wens  Model No  Pumps Capacit  Jet  was (1) constructe  Well Contractor's  month. 24  by (signature)  GIC LOG	11 Fertilizer 12 Insecticic 13 Watertight ? Water We	storage le storage nt sewer lines Il Disinfected?  X  Yes  600  gal  79  245  y  80  TO	15 Oil 16 Oth I Yes	ner (specify belonation of the following forms to be forms to be forms to be forms to be forms f	gal./m her n and w we busine	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month ame Floway 210 Submersible 2 DOWNER'S CERTIFICAT 9 est of my knowledge and ompleted on Well & Pump, In N FROM TO N 0 43 43 52 52 99 99 117	8 Feed yard 9 Livestock p w many feet	wens  in Model No  Pumps Capacit  3 Jet  was (1) constructe  Well Contractor's  month	11 Fertilizer 12 Insecticic 13 Watertight ? Water We	storage le storage nt sewer lines Il Disinfected?  X  Yes  600  gal  79  245  y  80  TO	15 Oil 16 Oth I Yes	ner (specify belonation of the following forms to be forms to be forms to be forms to be forms f	te samp gal./m her n and w ye	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW	8 Feed yard 9 Livestock p y many feet	wens  in Model No  Pumps Capacit  3 Jet  was (1) constructe  Well Contractor's  month	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage nt sewer lines Il Disinfected?  X  Yes  HP  600  gal  5 l  rructed, or (3)  79  245  80  TO  230	15 Oil 16 Oth I Yes	ner (specify belonation of the following forms to be forms to be forms to be forms to be forms f	te samp gal./m her n and w ye	
1 Septic tank 2 Sewer lines 3 Lateral lines lirection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month ame Floway 210 Submersible 2 DOWNER'S CERTIFICAT 9 est of my knowledge and completed on Well & Pump, In DN FROM TO N 0 43 43 52 52 99 99 117 117 126 126 129	8 Feed yard 9 Livestock p y many feet	was (1) constructed by (signature) or GIC LOG	11 Fertilizer 12 Insecticic 13 Watertight ? Water We	storage le storage nt sewer lines ll Disinfected?  X  Yes  HP  600  gal  5 l  rructed, or (3)  79  245  y  80  TO  230	15 Oil 16 Oth I Yes	ner (specify belonation of the following forms to be forms to be forms to be forms to be forms f	te samp gal./m her n and w ye	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month ame Floway 210 Submersible 2 DOWNER'S CERTIFICAT 9 est of my knowledge and completed on Well & Pump, In ON FROM TO 43 43 52 52 99 99 117 117 126 126 129 143	8 Feed yard 9 Livestock p y many feet 45 partment? Yes ft. 2 Turbine TION: This water well 31 d belief. Kansas Water 1 LITHOLO Clay Grave1 Clay & Sand SandyClay & Sand Sand & Gray Clay Sand & Gray Sand & Gray Sand & Gray	year: Pur Model No. Pumps Capacit 3 Jet was (1) constructe Well Contractor's month. 24 by (signature) GIC LOG	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage nt sewer lines Il Disinfected?  X  Yes  HP  600  gal  5 l  rructed, or (3)  79  245  80  TO  230	15 Oil 16 Oth I Yes	ner (specify belonation of the following forms to be forms to be forms to be forms to be forms f	te samp gal./m her n and w ye	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month ame Floway 210 Submersible COWNER'S CERTIFICAT 9 est of my knowledge and completed on Well & Pump, In ON FROM TO 0 43 43 52 52 99 99 117 117 126 126 129 129 143 143 170	8 Feed yard 9 Livestock p y many feet	was (1) constructe by (signature) constructe by (signature) constructe by Clay coment St. constructe construct	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage nt sewer lines ll Disinfected?  X  Yes  HP  600  gal  5 l  rructed, or (3)  79  245  y  80  TO  230	15 Oil 16 Oth I Yes	ner (specify belonation of the following forms to be forms to be forms to be forms to be forms f	gal./mi her n and w ye	
1 Septic tank 2 Sewer lines 3 Lateral lines lirection from well	4 Cess pool 5 Seepage pit 6 Pit privy	8 Feed yard 9 Livestock p y many feet	wens  Model No.  Pumps Capacit  Jet  Was (1) constructe  Well Contractor's  month.  24  by (signature)  GIC LOG  Ty Clay  Cement St.  7e1  iche  1 & Grave1	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage nt sewer lines ll Disinfected?  X  Yes  HP  600  gal  5 l  rructed, or (3)  79  245  y  80  TO  230	15 Oil 16 Oth I Yes	ner (specify belonation of the following forms to be forms to be forms to be forms to be forms f	te sampl gal./mi her n and w ye	
1 Septic tank 2 Sewer lines 3 Lateral lines lirection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month 210 Submersible 200WNER'S CERTIFICAT 9 est of my knowledge and ompleted on Well & Pump, In Nowledge and 243 52 52 99 99 117 117 126 126 129 143 143 170 182 182 198	8 Feed yard 9 Livestock p y many feet	wens  Model No  Pumps Capacit  Jet  Was (1) constructe  Well Contractor's  month	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage nt sewer lines ll Disinfected?  X  Yes  HP  600  gal  5 l  rructed, or (3)  79  245  y  80  TO  230	15 Oil 16 Oth I Yes	ner (specify belonation of the following forms to be forms to be forms to be forms to be forms f	te sampl gal./mi her n and w ye	
1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	4 Cess pool 5 Seepage pit 6 Pit privy WSW How sample submitted to De month ame Floway 210 Submersible 20 COWNER'S CERTIFICAT 9 est of my knowledge and ompleted on Well & Pump, In ON FROM TO 43 43 52 52 99 99 117 117 126 126 129 129 143 143 170 170 182 182 198 198 221	8 Feed yard 9 Livestock p y many feet	was (1) constructed by (signature) or GIC LOG  Tyel  Cement St.  Tyel  Cement St.  Tyel  Che  Caravel	11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	storage le storage nt sewer lines Il Disinfected? X.  Yes	15 Oil 16 Oth I Yes	ner (specify belof armstead No X No X No X No	gal./m her n and w	