			WWC-5	Divi	ision of Water									
			nge in Well Use	Reso	urces App. No.		Well ID							
1 LOCATION OF WATER WELL: Fraction County: Rocks WW4 NE4 SW4					tion Number	Township Number		ge Number						
Count	y: <b>K</b>	ocks	9	T /O S	R / 4	TE FaV								
2 WELL	OWNER:	Last Name: Wick	First: Robin	Street or Rur	al Address whe	ere well is located (in	unknown,	distance and						
Business: 6602 Country Rd 54 direction from nearest town or intersection): If at owner's address, check here:														
Address:	Address:													
	Fort (	Collins State: C.	D ZIP: 80524	35	E OF	N. J. 11								
3 LOCAT				_										
ŀ	WITH "X" IN  4 DEPTH OF COMPLETED WELL:  Poenth(s) Granndwater Engagement 1 2 2				(decimal degrees)									
1	SECTION BOX: Depth(s) Groundwater Encountered: 1)				Longitude:(decimal degrees)									
	WELL'S STATIC WATER LEVEL:				Datum:	WGS 84 ☐ NAD 8	33 🔲 N.	AD 27						
	below land surface, measured on (mo-day-					Latitude/Longitude:								
<sub>NW</sub>	above land surface, measured on (mo-day-			-vr)		unit make/model:	·····	· į)						
	Pump test data: Well water was7—8 ft			ft.	(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map									
W	V after hours pumping			gpm	Online Mapper:									
sw	Well water was ft.													
	gpn				& Floration	. 4	7.0 1	·						
	Estimated Yield:7. 8.gpm  S Bore Hole Diameter: 12 in to			A1	6 Elevation:ft. Ground Level TOC									
1	The Distriction of the Committee of the				Source:									
	·	O BE USED AS:	in. to	II.		Other								
1. Domestic			ater Supply: well ID		10 C Oil Fia	14 W-4 Commbra 1000								
House		6. ☐ Dewateri	ing: how many wells?	***************************************	10. ☐ On Fig 11 Test Hole	ld Water Supply: lease well ID	e	• • • • • • • • • • • • • • • • • • • •						
☐ Lawn	& Garden	7. 🗌 Aquifer R	Recharge: well ID		☐ Cased	☐ Uncased ☐ Geo	stechnical	•••						
Livest		8. 🔲 Monitorir	ng: well ID		12. Geotherm	al: how many bores?.	/teerinica.							
2.  Irrigati		<ol><li>Environment</li></ol>	tal Remediation: well II	D	a) Closed	Loop  Horizontal	□ Vertic	 al						
3. Feedlo		☐ Air Sparg		Extraction	b) Open I	.oop   Surface Disch	arge 🔲 1	ni. of Water						
4. 🔲 Industi		☐ Recovery	•		13. 🔲 Other (	specify):								
Was a che	Was a chemical/bacteriological sample submitted to KDHE? Tyes Wo If yes, date sample was submitted:													
Water well	disinfected	Yes □ No												
8 TYPE C	OF CASING	USED: Steel PV	C Other	CASIN	G JOINTS: 🖬	Glued Clamped	7 Welded	☐ Threaded						
Casing diam	8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter fin, Diameter in. to fin, Diameter in. to fin, Diameter in. to fin, Diameter fin, Di													
Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No. 2.6.  TYPE OF SCREEN OR PERFORATION MATERIAL:														
☐ Steel					<b>-</b> 0.1									
☐ Brass					☐ Other (S	pecify)	• • • • • • • • • • • • • • • • • • • •							
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:														
SCREEN C														
			lauze Wranned 🔲 To	rch Cut 🗀 Dr	illad Unles 🔲									
☐ Contir ☐ Louve	nuous Slot ered Shutter	☐ Mill Slot ☐ G☐ Key Punched ☐ W	Vire Wrapped ☐ Sa	w Cut □ No	ne (Onen Hole)									
☑ Contin ☐ Louve SCREEN-F	nuous Slot red Shutter PERFORAT	☐ Mill Slot ☐ G ☐ Key Punched ☐ W ED INTERVALS: From	Wire Wrapped	w Cut □ No ft From	one (Open Hole)	ft From	ft to	Đ						
☑ Contin ☐ Louve SCREEN-F	nuous Slot red Shutter PERFORAT	☐ Mill Slot ☐ G ☐ Key Punched ☐ W ED INTERVALS: From	Wire Wrapped	w Cut □ No ft From	one (Open Hole)	ft From	ft to	Đ						
Conting Louve SCREEN-F G  9 GROUT	nuous Slot Fred Shutter PERFORAT RAVEL PA MATERI	☐ Mill Slot ☐ G ☐ Key Punched ☐ W ED INTERVALS: Fror CK INTERVALS: Fror AL: ☐ Neat cement ☐	Wire Wrapped Sam 30 ft. to 20 ft. to 20 ft. to 20 ft. to 20 Cement grout 12.56	w Cut \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	one (Open Hole) ft. to ft. to her	ft., From ft., From	ft. to . ft. to .	ft.						
Continuity  Contin	nuous Slot Fred Shutter PERFORAT RAVEL PA MATERI als: From	☐ Mill Slot ☐ G ☐ Key Punched ☐ W ED INTERVALS: From CK INTERVALS: From AL: ☐ Neat cement ☐	Wire Wrapped Sam 30 ft. to 20 ft. to 20 ft. to 20 ft. to 20 Cement grout 12.56	w Cut \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	one (Open Hole) ft. to ft. to her	ft., From ft., From	ft. to . ft. to .	ft.						
Conting Louve SCREEN-F Gl 9 GROUT Grout Interval Nearest sou	nuous Slot cred Shutter PERFORAT RAVEL PA MATERL als: From rce of possib	Mill Slot   G   Key Punched   W   ED INTERVALS: From   CK INTERVALS: From   Neat cement   G   Mill Slot   C   G   Neat cement   G   Mill Slot   G   Neat cement   G   Mill Slot   G   Neat cement   G   Mill Slot   G   Neat cement   G   Neat ceme	Wire Wrapped Sam	w Cut No	one (Open Hole) ft. to ft. to ft. to her ft., From	ft., From ft., From	ft. to . ft. to .	ft.						
Conting Louve SCREEN-F Gl 9 GROUT Grout Interval Nearest soun Septic	nuous Slot cred Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank	Mill Slot   G   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From CK INTERVALS: From CK   G   Neat cement   G   C   C   C   C   C   C   C   C   C	Wire Wrapped Sam Sam Son ft. to Son Son ft. to Son ft. to Son ft. to Son ft. to Son ft. ft. from Sen Pit Privy	w Cut No	one (Open Hole) ft. to ft. to her ft., From	ft., From	ft. to ft. to ft.	ft. ft.						
Conting Louve SCREEN-F Gl 9 GROUT Grout Interval Nearest soun Septical	nuous Slot ered Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines	Mill Slot   G   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From CK INTERVALS: From CK   Neat cement   G   C   C   C   C   C   C   C   C   C	Wire Wrapped Sam Sam Son ft. to Son Son ft. to Son ft. to Son ft. to Son ft. to Son ft., From Sewage Lag	w Cut No ft., From mtonite Ott ft. to	one (Open Hole) ft. to her ft., From ivestock Pens	ft., From	ft. to ft. to ft. Storage I Water W	ft. ft.						
Conting Louve SCREEN-F G  9 GROUT Grout Interval Nearest sout Septical Sewer I Waterti	nuous Slot ered Shutter PERFORAT RAVEL PA MATERL als: From rce of possib Tank Lines ight Sewer Li	Mill Slot	Wire Wrapped Sam Sam Son ft. to Son Son ft. to Son ft. to Son ft. to Son ft. to Son ft. ft. from Sewage Lagt Feedyard	w Cut	one (Open Hole) ft. to ft. to her ft., From	ft., From	ft. to ft. to ft. Storage I Water W	ft. ft.						
Grouting Louve SCREEN-F Gl 9 GROUT Grout Interver Nearest soun Septic Sewer I Waterti	ruous Slot ered Shutter PERFORAT RAVEL PA MATERL als: From rce of possib Tank Lines ight Sewer Li Specify)	Mill Slot	Wire Wrapped Sam Sam Son St. Son Son Son St. Son St. Son St. Son Son St. Son	w Cut No ft., From ft., From ft., From Oth ft. to	one (Open Hole) ft. to her ft., From ivestock Pens uel Storage ertilizer Storage	ft., From ft., From ft. to  Insecticide Abandoned	ft. to ft. to ft. Storage I Water W	ft. ft.						
Grouting Louve SCREEN-F Gl 9 GROUT Grout Interver Nearest soun Septic Sewer I Waterti	ruous Slot ered Shutter PERFORAT RAVEL PA MATERL als: From rce of possib Tank Lines ight Sewer Li Specify)	Mill Slot   G   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From AL:   Neat cement   G   C   C   C   C   C   C   C   C   C	Wire Wrapped Sam Sam Son ft. to Son Son ft. to Son Son ft. to Son Son ft. to Son Son ft. ft. From Sewage Lagt Seedyard Son	w Cut No	one (Open Hole) ft. to her ft., From  ivestock Pens uel Storage ertilizer Storage	ft., From ft., From ft. to  Insecticide Abandonee Oil Well/O	ft. to . ft. to . ft. Storage I Water W	ft. ft. ft.						
Conting Louve SCREEN-F GI 9 GROUT Grout Intervative Septical Sewer I Waterti Other (a) Direction fro	red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ight Sewer Li Specify) m well?	Mill Slot   G   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From AL:   Neat cement   G   Neat cement	Wire Wrapped Sam Sam Son ft. to Son Son ft. to Son Son ft. to Son Son ft. to Son Son ft. ft. From Sewage Lagt Seedyard Son	w Cut No ft., From ft., From ft., From Oth ft. to	one (Open Hole) ft. to her ft., From  ivestock Pens uel Storage ertilizer Storage	ft., From ft., From ft. to  Insecticide Abandoned	ft. to . ft. to . ft. Storage I Water W	ft ft ft						
Conting Louve SCREEN-F G  9 GROUT Grout Interval Nearest soun Septical Sewer I Waterti Other (Continue of the Continue of the	red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ght Sewer Li Specify) m well? TO	Mill Slot G G Key Punched W ED INTERVALS: From CK I	Wire Wrapped Sam	w Cut No	one (Open Hole) ft. to her ft., From  ivestock Pens uel Storage ertilizer Storage	ft., From ft., From ft. to  Insecticide Abandonee Oil Well/O	ft. to . ft. to . ft. Storage I Water W	ft ft ft						
Conting Louve SCREEN-F GI 9 GROUT Grout Interval Nearest soun Septical Sewer I Other (a) Direction fro	ruous Slot red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ight Sewer Li Specify) m well? TO	Mill Slot   G   G   Key Punched   W   ED INTERVALS: From CK INTERVA	Wire Wrapped Sam	w Cut No	one (Open Hole) ft. to her ft., From  ivestock Pens uel Storage ertilizer Storage	ft., From ft., From ft. to  Insecticide Abandonee Oil Well/O	ft. to . ft. to . ft. Storage I Water W	ft ft ft						
Conting Louve SCREEN-F GI  9 GROUT Grout Intervative Septical Septical Sever I Sewer I Other (i) Direction from 0 13	red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ght Sewer Li Specify) m well? TO	Mill Slot   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From AL:   Neat cement   C   Neat cement   Neat c	Wire Wrapped Sam	w Cut No	one (Open Hole) ft. to her ft., From  ivestock Pens uel Storage ertilizer Storage	ft., From ft., From ft. to  Insecticide Abandonee Oil Well/O	ft. to . ft. to . ft. Storage I Water W	ft. ft.						
Conting Louve SCREEN-F GI  9 GROUT Grout Intervent Septic	ruous Slot red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ight Sewer Li Specify) m well? TO	Mill Slot   G   G   Key Punched   W   ED INTERVALS: From CK INTERVA	Wire Wrapped Sam	w Cut No	one (Open Hole) ft. to her ft., From  ivestock Pens uel Storage ertilizer Storage	ft., From ft., From ft. to  Insecticide Abandonee Oil Well/O	ft. to . ft. to . ft. Storage I Water W	ft. ft.						
Conting Louve SCREEN-F GI  9 GROUT Grout Intervent Septic	ruous Slot red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ight Sewer Li Specify) m well? TO	Mill Slot   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From AL:   Neat cement   C   Neat cement   Neat c	Wire Wrapped Sam	w Cut No	one (Open Hole) ft. to her ft., From  ivestock Pens uel Storage ertilizer Storage	ft., From ft., From ft. to  Insecticide Abandonee Oil Well/O	ft. to . ft. to . ft. Storage I Water W	ft. ft.						
Conting Louve SCREEN-F GI  9 GROUT Grout Intervent Septic	ruous Slot red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ight Sewer Li Specify) m well? TO	Mill Slot   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From AL:   Neat cement   C   Neat cement   Neat c	Wire Wrapped Sam	w Cut No	one (Open Hole) ft. to her ft., From  ivestock Pens uel Storage ertilizer Storage	ft., From ft., From ft. to  Insecticide Abandonee Oil Well/O	ft. to . ft. to . ft. Storage I Water W	ft. ft.						
Conting Louve SCREEN-F GI  9 GROUT Grout Intervent Septic	ruous Slot red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ight Sewer Li Specify) m well? TO	Mill Slot   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From AL:   Neat cement   C   Neat cement   Neat c	Wire Wrapped Sam	w Cut No	one (Open Hole) ft. to her ft., From  ivestock Pens uel Storage ertilizer Storage	ft., From ft., From ft. to  Insecticide Abandonee Oil Well/O	ft. to . ft. to . ft. Storage I Water W	ft. ft.						
Conting Louve SCREEN-F GI  9 GROUT Grout Interver Nearest sout Septical Sewer I Watertit Other (Continue of the Continue of th	ruous Slot red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ight Sewer Li Specify) m well? TO	Mill Slot   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From AL:   Neat cement   C   Neat cement   Ne	Wire Wrapped Sam	w Cut No	one (Open Hole)ft. to ft. to her ivestock Pens uel Storage ertilizer Storage  TO LITH	ft., From ft., From  ft. to  Insecticide  Abandone  Oil Well/O  ft.  HO. LOG (cont.) or PL	ft. to ft. to ft. Storage I Water W as Well UGGING	intervals						
Conting Louve SCREEN-F GI  9 GROUT Grout Intervent Nearest soun Septical Sewer In Waterting Other (continue to the continue to	ruous Slot red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ght Sewer Li Specify) TO 13 17 25 30	Mill Slot   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From AL:   Neat cement   C   Neat cement   Ne	Wire Wrapped Sam	w Cut No	one (Open Hole)	ft., From ft., From ft. to  Insecticide Abandone Oil Well/O	ft. to ft. to ft. Storage d Water Water Well	intervals						
Conting Louve SCREEN-F GI  9 GROUT Grout Intervent Nearest soun Septical Sewer In Waterting Other (continue to the continue to	ruous Slot red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ght Sewer Li Specify) TO 13 17 25 30	Mill Slot   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From AL:   Neat cement   C   Neat cement   Ne	Wire Wrapped Sam	w Cut No	one (Open Hole)	ft., From ft., From ft. to  Insecticide Abandone Oil Well/O	ft. to ft. to ft. Storage d Water Water Well	intervals						
Conting Louve SCREEN-F GI  9 GROUT Grout Intervent Septical Sever In Sever	RACTOR'S	Mill Slot   G   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From AL:   Neat cement   G   Neat cement   Neat	Wire Wrapped Sam	w Cut No ft., From ft., From ft., From ft., From ft., From Notes:  This water v and the fer Well Record	well was completed was complet	ft., From ft., From ft. to  Insecticide Abandonee Oil Well/O ft. HO. LOG (cont.) or PL	ft. to ft. to ft. to ft. Storage I Water Water Well UGGING	intervals  plugged and belief.						
Conting Louve SCREEN-F G G G GROUT Grout Intervative Septical Sept	ruous Slot red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ight Sewer Li Specify) TO 13 17 25 30  RACTOR'S urisdiction a ter Well Cousiness nam	Mill Slot G Key Punched WED INTERVALS: From CK INTE	Wire Wrapped Sam	w Cut No	well was Cornis record is trucked was completed.	ft., From ft., From ft. to  Insecticide Abandonee Oil Well/O  HO. LOG (cont.) or PL  astructed, reconst to the best of my killed on (mo-day-year)	ft. to ft. to ft. to ft. Storage I Water Water Water Well UGGING	intervals						
Conting Louve SCREEN-F GI  9 GROUT Grout Intervent Septical Sever In Sever In Cother (continuous for Intervent Sever In Intervent Sever In Intervent Sever Int	RACTOR'S  RICHARD  RACTOR'S  RICHARD  RACTOR'S  RICHARD  RACTOR'S  RICHARD  RICHARD  RACTOR'S  RICHARD  RICHARD	Mill Slot   G   G   Key Punched   W   ED INTERVALS: From CK INTERVALS: From AL:   Neat cement   G   Neat cement   Neat	Wire Wrapped Sam So. ft. to So. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	w Cut No ft., From From FROM    FROM .	well was Cornis record is true rd was completed.	ft., From ft., From ft. to    Insecticide   Abandoned   Oil Well/O	tucted, or nowledge	INTERVALS  plugged and belief.						

KSA 82a-1212

Revised 9/10/2012