LOCATION OF WA		WWC-5 ge in Well Use		Resource	of Water as App. No.			ell ID	MW-3
C . Eronklin	ATER WELL:	Fraction			Number 11	Township Nur		Rang	e Number
County: Franklin WELL OWNER: Las		NW ¼ NW ¼ NE !				T 17			E U W
Business: Franklin Co Address: 1901 S. Eli Address:	ounty m Street	Pirst:				ersection): If at ow			
City: Ottawa	State: KS	ZIP: 66067							
LOCATE WELL	4 DEPTH OF COI	MPLETED WELL:	24.18	ft.	5 Latitude	38.58	5714		decimal degrees
WITH "X" IN SECTION BOX: N	Depth(s) Groundwater 2)	5,26 ft. Dry We ft. y-yr)12-31	ft. Longitude:			decimal degrees 3 □ NAD 2			
NW NE		e, measured on (mo-da water was			□Lane	(WAAS enabled?	☐ Yes	Map	0)
v E	after hou	rs pumping	gpm	5 - 4	Onli	ne Mapper: .Goo	gle Ea	rth	
SW SE		water was							
1 1		rs pumping	gpm		6 Elevation	n: 948	.ft. 🔳	Ground	Level TO
S	Estimated Yield:		ft and		Source:	☐ Land Survey	☐ GPS	□То	pographic Ma
mile		in. to				☐ Land Survey ☐ Other .Google	Earth	,	
WELL WATER TO									
l. Domestic:		later Supply: well ID.			10. □ Oil I	Field Water Supply	: lease		
☐ Household		ing: how many wells?				le: well ID			
☐ Lawn & Garden	7. Aquifer	Recharge: well ID			☐ Case	d Uncased	☐ Geof	technical	
☐ Livestock	8. Monitori	Recharge: well ID	и VV- 3		12. Geother	rmal: how many b	ores?		
2. 🔲 Irrigation	Environmer	ntal Remediation: well	ID		a) Clos	ed Loop Hori:	zontal	☐ Verti	cal
. Teedlot	☐ Air Spar		or Extraction	1	b) Ope	n Loop Surface	e Discha	arge 🔲	Inj. of Water
. 🔲 Industrial	☐ Recover	y Injection				er (specify):			
Was a chemical/bacter		mitted to KDHE? [Yes 🔳	No If	yes, date s	sample was subm	nitted: .		
Water well disinfected?	Yes No								
8 TYPE OF CASING	USED: Steel P	VC Other	C	ASING	JOINTS:	☐ Glued ☐ Clar	nped [] Welded	d Threade
Casing diameter 2.0	in. to 9.18 f	t., Diameter	in. to		. ft., Diame	ter in.	to	ft.	
Casing height above land	surface Flush	in. Weight	lbs	s./ft.	Wall thickn	ess or gauge No	Sch.40		
TYPE OF SCREEN OF	R PERFORATION M	ATERIAL:							
☐ Steel ☐ Stai	nless Steel Fib	erglass PVC			☐ Othe	r (Specify)			
									** *** *** ***
	vanized Steel	ncrete tile \text{Non}	e used (oper	n hole)					
	RATION OPENINGS	ARE:							
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot	RATION OPENINGS Mill Slot	ARE: Gauze Wrapped	Torch Cut	☐ Dril	led Holes	Other (Specify)			
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter	RATION OPENINGS Mill Slot	ARE: Gauze Wrapped Wire Wrapped	Torch Cut Saw Cut	☐ Dril	e (Open Ho	le))		
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT	RATION OPENINGS Mill Slot Key Punched DINTERVALS: Fr	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24	Torch Cut Saw Cut	Dril Nor	e (Open Ho	le) ft., Fron) n	ft. to	
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA	ATION OPENINGS Mill Slot Step Punched ED INTERVALS: Fr. CK INTERVALS: Fr.	ARE: Gauze Wrapped Wire Wrapped Om	Torch Cut Saw Cut .18 ft., F 4.18 ft., F	Dril Nor	ne (Open Ho ft. to ft. to	le) ft., Fron ft., Fron) 1 1	ft. to	ft.
☐ Brass ☐ Galver Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA	ATION OPENINGS Mill Slot Created Hill Creat	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om8 ft. to .24	Torch Cut Saw Cut .18. ft., F 4.18. ft., F	Dril Nor rom	ne (Open Ho ft. to ft. to ner	le) ft., Fron ft., Fron) a n	ft. to	ft.
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA	ATION OPENINGS Mill Slot Created Hill Creat	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om8 ft. to .24	Torch Cut Saw Cut .18. ft., F 4.18. ft., F	Dril Nor rom	ne (Open Ho ft. to ft. to ner	le) ft., Fron ft., Fron) a n	ft. to	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From	ATION OPENINGS Mill Slot Step Punched DED INTERVALS: Fr. CK INTERVALS: Fr. AL: Neat cement Office Contamination:	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om8 ft. to .24 Cement grout ft., From .2	Torch Cut Saw Cut 18. ft., F 1.18. ft., F Bentonite ft. to	Dril Nor rom Crom	ne (Open Ho ft. to ft. to ner . ft., From .	le)	1 n n	ft. to	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement ft. to .1	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om ft. to .24 Cement grout ft., From .2	Torch Cut Saw Cut .18. ft., F 4.18. ft., F Bentonite ft. to	Dril Nor rom From Oth	ne (Open Ho ft. to ft. to er . ft., From		nn	ft. to ft. to ft.	ft.
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement Office contamination: Lateral L Cess Poo	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om ft., From .2 ines Pit Priv Sewage	Torch Cut Saw Cut .18. ft., F 4.18. ft., F Bentonite ft. to y	Dril Nor rom Tom Oth8	ne (Open Ho		nnn	ft. to ft. to ft.	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer L	ATION OPENINGS Mill Slot Creater Mill Slot Creat	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om ft. to .24 Cement grout ft., From .2 ines Pit Priv Sewage Pit Feedyar	Torch Cut Saw Cut .18. ft., F 4.18. ft., F Bentonite ft. to y Lagoon	Dril Nor rom Tom Oth 8	ne (Open Ho ft. to ft. to ft., From ft., From	ft., From ft., From ft., From ft. ft.	nnsecticide	ft. to ft. to ft.	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer L	ATION OPENINGS Mill Slot Creater Mill Slot Creat	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om ft. to .24 Cement grout ft., From .2 ines Pit Priv Sewage Pit Feedyar	Torch Cut Saw Cut .18. ft., F 4.18. ft., F Bentonite ft. to y Lagoon	Dril Nor rom Tom Oth 8	ne (Open Ho ft. to ft. to ft., From ft., From	ft., From ft., From ft., From ft. ft.	nnsecticide	ft. to ft. to ft.	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Matertight Sewer L Other (Specify) Direction from well?	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement oft, to 1 cle contamination: Lateral L Cess Poolines Seepage	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24. om 8 ft. to .24. ines Pit Priv. I Sewage Pit Feedyan	Torch Cut Saw Cut .18 ft., F 4.18. ft., F Bentonite ft. to y Lagoon rd	Dril	e (Open Ho		secticide oandone	ft. to ft. to ft. e Storage ed Water Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Matertight Sewer L Other (Specify) Direction from well? 10 FROM TO	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement Oft. to 1 Decentamination: Lateral L Cess Poolines Seepage	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om ft. to .24 Cement grout ft., From .2 ines Pit Priv Sewage Pit Feedyar	Torch Cut Saw Cut .18. ft., F 4.18. ft., F Bentonite ft. to y Lagoon	Dril	e (Open Ho	ft., From ft., From ft., From ft. ft.	secticide oandone	ft. to ft. to ft. e Storage ed Water Gas Well	
Brass Galver Brass Galver Brass Galver Galve	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of, to 1 cle contamination: Lateral L Cess Poolines Seepage Outheast LITHOL Silty fine sand	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24. om 8 ft. to .24. ines Pit Priv. I Sewage Pit Feedyan	Torch Cut Saw Cut .18 ft., F 4.18. ft., F Bentonite ft. to y Lagoon rd	Dril	e (Open Ho		secticide oandone	ft. to ft. to ft. e Storage ed Water Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Matertight Sewer L Other (Specify) Direction from well? 10 FROM TO 3 3 8	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of to 1 Lateral L Cess Poolines Seepage Outheast LITHOL Silty fine sand Silt with clay	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24. om 8 ft. to .24. ines Pit Priv. I Sewage Pit Feedyan	Torch Cut Saw Cut .18 ft., F 4.18. ft., F Bentonite ft. to y Lagoon rd	Dril	e (Open Ho		secticide oandone	ft. to ft. to ft. e Storage ed Water Gas Well	tft.
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Matertight Sewer L Other (Specify) Direction from well? 10 FROM TO 3 3 8 8	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of to 1 Lateral L Cess Poo ines Seepage outheast LITHOL Silty fine sand Silt with clay Silty clay	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24. om 8 ft. to .24. ines Pit Priv. I Sewage Pit Feedyan	Torch Cut Saw Cut .18 ft., F 4.18. ft., F Bentonite ft. to y Lagoon rd	Dril	e (Open Ho		secticide oandone	ft. to ft. to ft. e Storage ed Water Gas Well	tft.
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Matertight Sewer L Other (Specify) Direction from well? 10 FROM TO 3 3 8 8	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of to 1 Lateral L Cess Poolines Seepage Outheast LITHOL Silty fine sand Silt with clay	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24. om 8 ft. to .24. ines Pit Priv. I Sewage Pit Feedyan	Torch Cut Saw Cut .18 ft., F 4.18. ft., F Bentonite ft. to y Lagoon rd	Dril	e (Open Ho		secticide oandone	ft. to ft. to ft. e Storage ed Water Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Matertight Sewer L Other (Specify) Direction from well? 10 FROM TO 3 3 8 8	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of to 1 Lateral L Cess Poo ines Seepage outheast LITHOL Silty fine sand Silt with clay Silty clay	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24. om 8 ft. to .24. ines Pit Priv. I Sewage Pit Feedyan	Torch Cut Saw Cut .18 ft., F 4.18. ft., F Bentonite ft. to y Lagoon rd	Dril	e (Open Ho		secticide oandone	ft. to ft. to ft. e Storage ed Water Gas Well	tft.
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Matertight Sewer L Other (Specify) Direction from well? 10 FROM TO 3 3 8 8	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of to 1 Lateral L Cess Poo ines Seepage outheast LITHOL Silty fine sand Silt with clay Silty clay	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24. om 8 ft. to .24. ines Pit Priv. I Sewage Pit Feedyan	Torch Cut Saw Cut .18 ft., F 4.18. ft., F Bentonite ft. to y Lagoon rd	Dril	e (Open Ho		secticide oandone	ft. to ft. to ft. e Storage ed Water Gas Well	tft.
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Matertight Sewer L Other (Specify) Direction from well? 10 FROM TO 3 3 8 8	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of to 1 Lateral L Cess Poo ines Seepage outheast LITHOL Silty fine sand Silt with clay Silty clay	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24. om 8 ft. to .24. ines Pit Priv. I Sewage Pit Feedyan	Torch Cut Saw Cut .18 ft., F 4.18. ft., F Bentonite ft. to y Lagoon rd	Dril Nor rom Oth From Oth From Oth Oth	e (Open Ho		secticide oandone	ft. to ft. to ft. e Storage ed Water Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Matertight Sewer L Other (Specify) Direction from well? 10 FROM TO 3 3 8 8	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of to 1 Lateral L Cess Poo ines Seepage outheast LITHOL Silty fine sand Silt with clay Silty clay	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24. om 8 ft. to .24. ines Pit Priv. I Sewage Pit Feedyan	Torch Cut Saw Cut .18ft., F 4.18f., F Bentoniteft. to y Lagoon rd n well? .80	Dril Nor rom Oth From Oth From Oth Oth	e (Open Ho		secticide oandone	ft. to ft. to ft. e Storage ed Water Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Matertight Sewer L Other (Specify) Direction from well? Direction from Vell? TO 3 3 8 8 13	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of to 1 Lateral L Cess Poo ines Seepage outheast LITHOL Silty fine sand Silt with clay Silty clay	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24. om 8 ft. to .24. ines Pit Priv. I Sewage Pit Feedyan	Torch Cut Saw Cut .18ft., F 4.18f., F Bentoniteft. to y Lagoon rd n well? .80	Dril Nor rom Oth From Oth From Oth Oth	e (Open Ho		secticide oandone	ft. to ft. to ft. e Storage ed Water Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Matertight Sewer L Other (Specify) Direction from well? Direction from well? 10 Tropic Service of Service S	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement Onto 1 Cess Poolines Seepage Outheast LITHOL Silty fine sand Silt with clay Silty Silty	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om ft. to .24 om ft. to .24 inc Cement grout ft., From .2 ines Pit Priv Sewage Pit Peedyan Distance from	Torch Cut Saw Cut .18. ft., F 4.18. ft., F 4.18. ft., F Bentonite ft. to y Lagoon rd rd FRO Note	Dril Nor rom Oth 8 Fr Fr Fr OM	re (Open Ho	le)	secticide oandone il Well/(ft. to ft. e Storage d Water Gas Well	
Brass Galver SCREEN OR PERFOR Galvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERL Grout Intervals: From Septic Tank Sewer Lines Watertight Sewer Lines Watertight Sewer Lines To FROM TO 0 3 3 8 8 13 13 24.18	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of to 1 Cess Poo incs Seepage Outheast LITHOL Silty fine sand Silt with clay Silty clay Silty SOR LANDOWNE and was completed or	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om ft. to .24 om ft. to .25 Cement grout ft., From .2 ines Pit Priv Sewage Pit Feedyar Distance from .0GIC LOG	Torch Cut Saw Cut .18 ft., F 4.18 ft., F 4.18. ft. in Bentonite ft. to y Lagoon rd n well? .80 FRG	Dril Nor rom Oth Fo	well was his record i	le)	secticide oandone il Well/o ft.	ft. to ft. to ft. e Storage d Water Gas Well LUGGIN	
Brass Galver Brass	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of to 1 Cess Poo ines Seepage Outheast LITHOL Silty fine sand Silt with clay Silty clay Silty clay Silty clay Sor LANDOWNE and was completed or	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om ft. to .24 om ft. to .24 om ft. to .24 om ft. rom .2 ft., From .2 ines Pit Priv Sewage Pit Sewage Pit Feedyan Distance from Distance from OGIC LOG	Torch Cut Saw Cut .18 ft., F 4.18. ft., F 4.18. ft. on Bentonite ft. to Lagoon rd Note Note 15/19 Water We Swater We Swater We	Dril Nor rom Oth S Fo	well was In his record in dwas cord was	le)	secticide pandone il Well/G	ft. to ft	, or □ plugdge and beli
Brass Galver Brass Galver Brass Galver Brass Galver Brass Galver Brass Gravel PA Grout Intervals: From Grout Intervals: From Brass Gravel PA Grout Intervals: From Grout Intervals: From Gravel PA Gravel Pa Gravel Intervals	ATION OPENINGS Mill Slot Key Punched ED INTERVALS: Fr CK INTERVALS: Fr AL: Neat cement of to 1 Cess Poo ines Seepage Outheast LITHOL Silty fine sand Silt with clay Silty clay Silty clay Silty clay Sor LANDOWNE and was completed or	ARE: Gauze Wrapped Wire Wrapped om .9.18 ft. to .24 om 8 ft. to .24 om 8 ft. to .24 ines Pit Priv. Sewage Pit Sewage Pit Distance from OGIC LOG ER'S CERTIFICAT of (mo-day-year) .1.17 of This	Torch Cut Saw Cut .18 ft., F 4.18. ft., F Hentonite ft. to Y Lagoon rd Note Note LON: This 35/19 S Water We	Dril Nor Nor Trom Oth 8 Oth 8 OM es:	well was Instruction of was connature	ile)	secticide pandone il Well/o ft. tt.) or Pl	structed knowled	ft. ft.

