WATER WELL R	ECORD	Form WW		Divis	sion of Water								
Original Record		Change in V			irces App. No.		Well ID						
1 LOCATION OF W	,	LL: Fra	ction		ion Number	Township Number	1 -						
County:	la wie	L DW	USE WHE WS		36	T27 S	RA DEMW						
2 WELL OWNER: L	as/Name:	roh Firs	Reggie	street or Rura	al Address wh	ere well is located	(if unknown, distance and						
Business: Address: /3002 w Grant St direction from nearest town or intersection): If at owner's address, check here:													
Address: A A A A													
City: Wicke	ia_	State: ZII	·67235										
3 LOCATE WELL	4 DEPTE	OF COMPLE	ETED WELL:	140 ft	5 Latitude	37,654321	435(decimal degrees)						
WITH "X" IN	Depth(s) Gr	roundwater Encou	intered: 1)3.	<b>3</b> ft.	Longitud	197, 49194	438 (decimal degrees)						
SECTION BOX:			ft., or 4) 🗆		Longitude 9.7. 4919.44.38 (decimal degrees)  Datum: ☐ WGS 84  NAD 83 ☐ NAD 27								
	WELL'S STATIC WATER LEVEL: 🚓 🔏 .					r Latitude/Longitude:							
	below land surface, measured on (mo-day-yr				GPS (unit make/model:)								
NW NE	NE Burns test date: Well water was				1 :	(WAAS enabled?							
$ \mathbf{w} $	Pump test data: Well water was					Survey Topogra							
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					ie iviapper							
sw <b>X</b> se			ping g	pm									
		Yield: <b>Z.O. +.</b> ,gr					☐ Ground Level ☐ TOC						
S  1 mile	Bore Hole		in. to				GPS  Topographic Map						
	DETICED	<del></del>	in. to	. R.	<u> </u>	J Oulci							
7 WELL WATER TO 1. Domestic:			upply: well ID		10 🗆 00 5	old Water Cumply: Io	***						
☐ Household			ow many wells?			e: well ID	ase						
Lawn & Garden			ge: well ID			Uncased C							
☐ Livestock	8.	Monitoring: we	ell ID			nal: how many bores							
2. Irrigation			mediation: well ID			d Loop 🔲 Horizonta							
3. ☐ Feedlot		Air Sparge	Soil Vapor E	ktraction			scharge 🔲 Inj. of Water						
4. Industrial		Recovery	☐ Injection				***************************************						
Was a chemical/bacter			i to KDHE? 🗆 Y	es 🔀 No	If yes, date sa	mple was submitted	d:						
Water well disinfected?			0.1	CACDI	C IODITO A	<b>1</b>							
Casing diameter	USED: US	Steel M PVC L	Other	CASIN	O 101012: 6	8 TYPE OF CASING USED: ☐ Steel ☑ PVC ☐ Other							
Casing diameter													
Casing traincter	surface		meter	n.to	ft., Diamete Wall thicknes	rin. to	ft.						
Casing height above land	surface	<b>200</b> ./.Zin.	Weight	n. to in. to	ft., Diamete Wall thicknes	ss or gauge No	ft. . <b></b>						
Casing height above land TYPE OF SCREEN OF	surface	<b>200</b> ./.Zin.	Weight	n. to	Wall thicknes	ss or gauge No 2	<b></b>						
Casing height above land TYPE OF SCREEN OF Steel Stai Brass Galv	surface	TION MATER    Fiberglass   Concrete to	Weight	n. to	Wall thicknes	ss or gauge No 2	6						
Casing height above land TYPE OF SCREEN OF Steel Stai Brass Galv SCREEN OR PERFOR	surface	TION MATERI    Fiberglass   Concrete to ENINGS ARE:	Weight	<b>②</b> lbs./ft. ed (open hole)	Wall thicknes	ss or gauge No	<b></b>						
Casing height above land TYPE OF SCREEN OF Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot	surface	TION MATERI  Fiberglass  Concrete to  ENINGS ARE:	Weight	<b>⊘</b> lbs./ft. ed (open hole) ch Cut □ Dr	Wall thicknes  ☐ Other (	(Specify)	<b></b>						
Casing height above land TYPE OF SCREEN OF  Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter	surface	TION MATERI    Fiberglass   Concrete to ENINGS ARE:   Gauze to	Weight	Ø lbs./ft. ed (open hole) ch Cut □ Dr	Wall thicknes	S or gauge No	<b></b>						
Casing height above land TYPE OF SCREEN OF Steel Stail Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT	surface	TION MATERI    Fiberglass   Concrete to ENINGS ARE:   Gauze to	Weight	O lbs./ft.  ed (open hole)  ch Cut □ Dr  / Cut □ No  ft., From	Wall thicknes  Other  Other  illed Holes  one (Open Hole  ft. to	(Specify)	ft. to ft.						
Casing height above land TYPE OF SCREEN OF Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PAGE	surface R PERFORA nless Steel vanized Steel ATION OPF M Mill Slot Key Punc ED INTERV CK INTERV	TION MATERI    Fiberglass   Concrete the con	Weight	ch Cut Dr Cut No ft., From	Wall thickness  Other  Other  Tilled Holes  One (Open Hole  The to  ft. to	Sor gauge No	ft. to ft.						
Casing height above land TYPE OF SCREEN OF Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PAGE  9 GROUT MATERIA	R PERFORA Inless Steel Vanized Steel ATION OPF Mill Slot Key Punc ED INTERV CK INTERV L: Neat	TION MATERI    Fiberglass   Concrete the con	Weight//////	ch Cut Dr Cut No ft., From	Wall thickness  Other ()  rilled Holes  one (Open Hole	Sor gauge No	ft. to ft.						
Casing height above land TYPE OF SCREEN OF Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible	R PERFORA  Inless Steel  Vanized Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  L: Neat  In to	TION MATERI    Fiberglass   Concrete the con	Weight//////	ch Cut Dr Cut No ft., From	Wall thickness  Other ()  rilled Holes  one (Open Hole	Sor gauge No	ft. to ft.						
Casing height above land TYPE OF SCREEN OF Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank	R PERFORA  contaminate  R PERFORA  contaminate  R PERFORA  contaminate  R PERFORA  Mill Slot  Mill	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr. Cut No. Cut., From	Wall thickness  Other ()  rilled Holes  one (Open Hole	Other (Specify)	fl. to ft						
Casing height above land TYPE OF SCREEN OF  Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PAR GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	R PERFORA  contained Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  L: Neat  ft. to  contaminat	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr. Cut No. Cut. From Cut. From Cut. C	Wall thickness  Other of the control	Other (Specify)	fl. to ft. fl. to ft. fl. to ft. fl. to ft. de Storage sned Water Well						
Casing height above land TYPE OF SCREEN OF Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lines	R PERFORA  contained Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  L: Neat  ft. to  contaminat	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr. Cut No. Cut. From Cut. From Cut. C	Wall thickness  Other ()  filled Holes  one (Open Hole	Other (Specify)	fl. to ft. fl. to ft. fl. to ft. fl. to ft. de Storage sned Water Well						
Casing height above land TYPE OF SCREEN OF  Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify)	R PERFORA  contained Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  L: Neat  ft. to  contaminat	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr. Cut No. Cut No. Cut No. Cut, From Cut., From Cu	Wall thickness  Other of the control	Other (Specify)	fl. to ft. fl. to ft. fl. to ft. fl. to ft. de Storage sned Water Well						
Casing height above land TYPE OF SCREEN OF Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lines	R PERFORA  Inless Steel  AATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  L: Neat  Inless Contaminat  Innes	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr. Cut No. Cut No. Cut No. Cut, From Cut., From Cu	Wall thickness  Other of the control	Sor gauge No	fl. to						
Casing height above land TYPE OF SCREEN OF  Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	R PERFORA  Inless Steel  AATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  L: Neat  Inless Contaminat  Innes	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr. Cut No. Cut	Wall thickness  Other of the control	Sor gauge No	fl. to ft. fl. to ft. fl. to ft. fl. to ft. de Storage sned Water Well						
Casing height above land TYPE OF SCREEN OF  Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	R PERFORA  Inless Steel  Vanized Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  In to  Inces  I	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr. Cut No. Cut	Wall thickness  Other of the control	Sor gauge No	fl. to						
Casing height above land TYPE OF SCREEN OF  Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PACE  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lice Other (Specify) Direction from well?  10 FROM TO	R PERFORA  Inless Steel  Vanized Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  In to  Inces  I	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr. Cut No. Cut	Wall thickness  Other of the control	Sor gauge No	fl. to						
Casing height above land TYPE OF SCREEN OF  Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PACE  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO  2 33  33 50  10 JUD	R PERFORA  Inless Steel  Vanized Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  In to  Inces  I	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr. Cut No. Cut	Wall thickness  Other of the control	Sor gauge No	fl. to						
Casing height above land TYPE OF SCREEN OF  Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PACE  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lice Other (Specify) Direction from well?  10 FROM TO	R PERFORA  Inless Steel  Vanized Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  In to  Inces  I	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr. Cut No. Cut	Wall thickness  Other of the control	Sor gauge No	fl. to						
Casing height above land TYPE OF SCREEN OF  Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PACE  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO  2 33  33 50  10 JUD	R PERFORA  Inless Steel  Vanized Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  In to  Inces  I	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr Cut No ft., From ft., From tonite Of tto FROM FROM	Wall thickness  Other of the control	Sor gauge No	fl. to						
Casing height above land TYPE OF SCREEN OF  Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PACE  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO  2 33  33 50  10 JUD	R PERFORA  Inless Steel  Vanized Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  In to  Inces  I	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr. Cut No. Cut	Wall thickness  Other of the control	Sor gauge No	fl. to						
Casing height above land TYPE OF SCREEN OF  Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PACE  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO  2 33  33 50  10 JUD	R PERFORA  Inless Steel  Vanized Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  In to  Inces  I	TION MATERI    Fiberglass   Concrete the Con	Weight	ch Cut Dr Cut No ft., From ft., From tonite Of tto FROM FROM	Wall thickness  Other of the control	Sor gauge No	fl. to						
Casing height above land TYPE OF SCREEN OF SCREEN-PERFORAT.  GRAVEL PART OF GROUT MATERIA GROUT Intervals: From  Nearest source of possible Sewer Lines  Watertight Sewer Lines  Watertight Sewer Lines  Other (Specify)  Direction from well?  10 FROM TO  2 2 33  33 50  710 140  11 CONTRACTOR'S	R PERFORA  A PERFORA	TION MATERI   Fiberglass   Concrete to ENINGS ARE:   Gauze   Ched   Wire WALS: From Lateral Lines   Cess Pool   Seepage Pit   Cess Pool	Weight	C lbs/ft.  ed (open hole)  ch Cut	Wall thickness  Other of the control	Sor gauge No	fl. to						
Casing height above land TYPE OF SCREEN OF SCREEN-PERFORAT.  GRAVEL PART OF GROUT MATERIA GROUT Intervals: From  Nearest source of possible Sewer Lines Sewer Lines Sewer Lines Of Screen Of Sc	R PERFORA  A PERFORA	TION MATERI    Fiberglass   Concrete to ENINGS ARE:   Gauze to Gau	Weight	ch Cut Dr. Cut No. ft., From  ft., From  oon F.  FROM  Notes:	well was A chis record is the	Sor gauge No	fl. to						
Casing height above land TYPE OF SCREEN OF SCREEN-PERFORAT.  GRAVEL PART OF GROUT MATERIA GROUT Intervals: From  Nearest source of possible Sewer Lines Sewer Lines Of Watertight Sewer Lines Of Screen Of	R PERFORA  A PERFORA	TION MATERI    Fiberglass   Concrete to ENINGS ARE:   Gauze ched   Wire W. ALS: From Long Cement   Cement   Cement   Cement   Cement   Cess Pool Seepage Pit	Weight	ch Cut Dr. Cut No. ft., From  ft., From  oon F.  FROM  Notes:	well was to this record is to ord was complete.	Sor gauge No	fl. to fl.  fl. to fl.  fl. to fl.  ide Storage med Water Well ll/Gas Well  PLUGGING INTERVALS  enstructed, or plugged y knowledge and belief. ear)						
Casing height above land TYPE OF SCREEN OF SCR	R PERFORA  Inless Steel  Vanized Steel  ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:   Neat  Inless      Inless      Oldar  Oldar	TION MATERI    Fiberglass   Concrete to ENINGS ARE:   Gauze thed   Wire Walls: From Jacement   Cerron Cerron Cerron Cerron Cess Pool Seepage Pit	Weight	ch Cut Dr. Cut No. ft., From tonite Ot. to Dr. FROM  Notes:  This water S. Jand ter Well Recommend	well was to chis record is to ord was complete.	Sor gauge No	fl. to						
Casing height above land TYPE OF SCREEN OF SCREEN-PERFORAT.  GRAVEL PART OF GROUT MATERIA GROUT Intervals: From  Nearest source of possible Sewer Lines Sewer Lines Sewer Lines Of Watertight Sewer Lines Direction from well?  10 FROM TO COLOR STREET	R PERFORA  A PERFORA	TION MATERI   Fiberglass   Concrete to ENINGS ARE:   Gauze   Ched   Wire W. ALS: From Long   Company   Com	Weight	ch Cut Dr. Cut No. ft., From tonite Oi. to Dr. FROM  FROM  Notes:  This water cer Well Records. Submit	well was one well was complete of \$5.00 for each	Sor gauge No	fl. to						