	ECORD Forn	n WWC-5	Divi	ision of Water					
Original Record		ange in Well Use		urces App. No		Well ID			
1 LOCATION OF WATER WELL: Fraction Section Number Township Number Range Number									
County: Johnson SWINWISEINW 8 T 15 S RAS DE W									
2 WELL OWNER: 1	ast Name: Davis	First: Bret	Street or Rur	al Address w	here well is located	(if unknown, distance and			
Business:			direction from n	iearest town or i	ntersection): If at owner	r's address, check here:			
Address: 6608 W. 2	201st Terrace								
City: Bucvrus	State: K	S ZIP: 66013							
3 LOCATE WELL	1		400		20 7629	£33			
WITH "X" IN		OMPLETED WELL:		5 Latitud	5 Latitude: 35.762833 (decimal degrees) Longitude: 97.66272 (decimal degrees)				
SECTION BOX:		er Encountered: 1)		Longit	ude:	d(decimal degrees)			
N	2)	3) ft., or 4) □	Dry Well			4 □ NAD 83 □ NAD 27			
	WELL'S STATIC WATER LEVEL:				Source for Latitude/Longitude:  GPS (unit make/model:)				
NW NE				(WAAS enabled? Yes No)					
NWNE	Pump test data: Well water was ft.			☐ Land Survey ☐ Topographic Map					
w E	after hours pumping gpm			Online Mapper: WGS84					
	Wel	II water was ft	•		TP-				
SW SE	after ho	urs pumping	gpm	( F)		П С I ТОС			
	Estimated Yield:0gpm Bore Hole Diameter: .5.5/8in. to400ft.			6 Elevation:					
S				Source:		I ropograpnie map			
1 mile		in. to	<del>п</del> .						
7 WELL WATER TO		TV-4 C 1 11 ID		10 🗖 0''	C' 11797 + C				
1. Domestic:		Water Supply: well ID gring: how many wells?			ole: well ID	ease			
☐ Lawn & Garden	0. ☐ Dewaic	Recharge: well ID	•••••		ed Uncased (				
Livestock		ring: well ID							
2. Irrigation		ental Remediation: well ID		12. Geothermal: how many bores?					
3. ☐ Feedlot				b) Open Loop  Surface Discharge  Inj. of Water					
4. Industrial	☐ Recove								
Was a chemical/bacteriological sample submitted to KDHE?   Yes No If yes, date sample was submitted:									
Water well disinfected?				,,	<b>F</b>				
8 TYPE OF CASING	USED: ☐ Steel ☐ I	PVC Other HD Poly	CASIN	IG JOINTS:	□ Glued □ Clamped	Welded □ Threaded			
8 TYPE OF CASING USED: Steel PVC Other HD Poly CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in to 400 ft., Diameter in to ft., Diameter in to ft., Diameter in to to ft., Casing height above land surface 36 in Weight SDR11 lbs./ft. Wall thickness or gauge No. 160.PSI									
Casing height above land	surface 36	in. Weight SDR1	1 lbs./ft.	Wall thickn	ess or gauge No. 160.	PSI			
TYPE OF SCREEN OF	R PERFORATION M	IATERIAL: none							
	nless Steel				r (Specify)				
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
			SCREEN OR PERFORATION OPENINGS ARE: none						
SCREEN OR PERFOR	ATION OPENINGS	ARE: none		,					
SCREEN OR PERFOR  Continuous Slot	ATION OPENINGS  Mill Slot	ARE: none Gauze Wrapped □ Tot	ch Cut D	rilled Holes	Other (Specify)				
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter	ATION OPENINGS  ☐ Mill Slot ☐ Key Punched ☐	ARE: none Gauze Wrapped ☐ Tot Wire Wrapped ☐ Sav	v Cut 🔲 N	rilled Holes one (Open Ho	le)				
SCREEN OR PERFOR  ☐ Continuous Slot ☐ Louvered Shutter  SCREEN-PERFORAT	ATION OPENINGS  Mill Slot  Key Punched  ED INTERVALS: Fr	ARE: none Gauze Wrapped	v Cut □ N ft., From	rilled Holes one (Open Ho ft. to	le) ft., From	ft. to ft.			
SCREEN OR PERFOR  ☐ Continuous Slot ☐ Louvered Shutter  SCREEN-PERFORAT  GRAVEL PAGE	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr	ARE: none Gauze Wrapped  Too Wire Wrapped  Sav rom ft. to	v Cut N ft., From ft., From	rilled Holes one (Open Ho ft. to ft. to	le) ft., From ft., From	ft. to ft. ft. to ft.			
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PAGE  GROUT MATERIA	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr	ARE: none Gauze Wrapped	v Cut N ft., From tt., From	rilled Holes one (Open Ho ft. to ft. to	le)ft., From ft., From	fl. to fl.			
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PAG  GROUT MATERIA  Grout Intervals: From	ATION OPENINGS  Mill Slot  Key Punched  ED INTERVALS: Fr CK INTERVALS: Fr L: Neat cement 400 ft. to 3	ARE: none Gauze Wrapped  Too Wire Wrapped  Sav rom ft. to	v Cut N ft., From tt., From	rilled Holes one (Open Ho ft. to ft. to	le)ft., From ft., From	fl. to fl.			
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PAG  GROUT MATERIA  Grout Intervals: From  Nearest source of possible	ATION OPENINGS  Mill Slot  Key Punched  ED INTERVALS: Fr CK INTERVALS: Fr L: Neat cement 400 ft. to 3	ARE: none Gauze Wrapped	v Cut N ft., From ft., From ttonite O ft. to	rilled Holes one (Open Ho ft. to ft. to ther ft., From	le) ft., From ft., From ft., From	ft. to ft ft. to ft ft.			
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PAG  GROUT MATERIA  Grout Intervals: From	ATION OPENINGS  Mill Slot  Key Punched  ED INTERVALS: Fr  K: Neat cement  400 ft. to 3	ARE: none Gauze Wrapped	v Cut N ft., From  ntonite O  t. to	rilled Holes one (Open Ho ft. to ft. to	le)ft., From ft., From ft. to	fl. to fl.			
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 Line	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr CK INTERVALS: Fr AL:   Neat cement 400   ft. to 3     contamination:   Lateral L   Cess Poones   Seepage	ARE: none Gauze Wrapped	v Cut N ft., From ft., From ttonite O.  tton	rilled Holes one (Open Ho ft. to ther ft., From Livestock Pen	tle)	fl. to ft fl. to ft ft ft.			
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 Line  Other (Specify)	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr CK INTERVALS: Fr AL:   Neat cement 400 ft. to 3   c contamination:   Lateral L   Cess Poo	ARE: none Gauze Wrapped	v Cut N ft., From ft., From ttonite O. t. to	rilled Holes one (Open Ho ft. to ft. to ther t., From Livestock Penerical Storage Fertilizer Storage	ft., From	fl. to ft ft. to ft ft. cide Storage oned Water Well			
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 Line  Other (Specify)  Direction from well?	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr CK INTERVALS: Fr AL:   Neat cement 400 ft. to 3     contamination:     Lateral L     Cess Poo	ARE: none Gauze Wrapped	v Cut N ft., From ft., From ttonite O  ttonite O  to	rilled Holes one (Open Ho	ft., From   ft., From   ft., From   ft. to   Insection   Abando   dege   Oil We   ft.   ft.	fl. to ft ft. to ft ft ft. cide Storage oned Water Well ll/Gas Well			
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?  10 FROM TO	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr CK INTERVALS: Fr AL:   Neat cement 400   ft. to 3     contamination:     Lateral L     Cess Poo	ARE: none Gauze Wrapped	v Cut N ft., From ft., From ttonite O. t. to	rilled Holes one (Open Ho	ft., From   ft., From   ft., From   ft. to   Insection   Abando   dege   Oil We   ft.   ft.	fl. to ft ft. to ft ft. cide Storage oned Water Well			
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?  10 FROM TO  0 10	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr CK INTERVALS: Fr AL:   Neat cement 400   ft. to 3     contamination:     Lateral L     Cess Poo   nes     Seepage     LITHOL   Soil/clay 223-249	ARE: none Gauze Wrapped	v Cut N ft., From ft., From ttonite O  ttonite O  to	rilled Holes one (Open Ho	ft., From   ft., From   ft., From   ft. to   Insection   Abando   dege   Oil We   ft.   ft.	fl. to ft ft. to ft ft ft. cide Storage oned Water Well ll/Gas Well			
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?  10 FROM TO  0 10 10	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr CK INTERVALS: Fr AL:   Neat cement 400   ft. to 3     contamination:   Lateral L   Cess Pooles   Seepage     LITHOL   soil/clay   223-249     ime   249-257	ARE: none Gauze Wrapped	v Cut N ft., From ntonite O coon O If to	rilled Holes one (Open Ho	le)	fl. to ft ft. to ft ft ft. side Storage oned Water Well ll/Gas Well PLUGGING INTERVALS			
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PAGE  GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  0 10 10  10 103 11  103 123	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr CK INTERVALS: Fr AL:   Neat cement 400   ft. to   3     contamination:   Lateral L   Cess Poolines   Seepage     LITHOL   Soil/clay   223-249     ime   249-257     shale   257-279	ARE: none Gauze Wrapped	v Cut N ft., From ntonite O coon O If to	rilled Holes one (Open Ho	ft., From	fl. to ft. fl. to f			
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PAGE  GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  0 10  10 103  103 123  123 135	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: From the state of t	ARE: none Gauze Wrapped	v Cut N ft., From ntonite O coon O If to	rilled Holes one (Open Ho	le)	fl. to ft. fl. to f			
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 Line  Other (Specify)  10 FROM TO  10 10 103  103 123  123 135 165	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: From the state of t	ARE: none Gauze Wrapped	v Cut N ft., From ntonite O coon O If to	rilled Holes one (Open Ho	ft., From	fl. to ft. fl. to f			
Continuous Slot	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr CK INTERVALS: Fr AL:   Neat cement 400   ft. to 3     contamination:   Lateral L   Cess Poones   Seepage     LITHOL   Soil/Clay   223-249     ime   249-257     shale   257-279     ime   279-283     shale   283-296     ime   296-400	ARE: none Gauze Wrapped	v Cut	rilled Holes one (Open Ho	ft., From	fl. to ft. fl. to f			
Continuous Slot   Louvered Shutter	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr CK INTERVALS: Fr AL:   Neat cement 400   ft. to 3     contamination:   Lateral L   Cess Poones   Seepage     LITHOL   Soil/Clay   223-249     ime   249-257     shale   283-296     ime   296-400     shale   296-400     shale   296-400     Shale   296-400     Shale   296-400     Shale   296-400     Shale   296-400	ARE: none Gauze Wrapped	v Cut N ft., From ntonite O coon O If to	rilled Holes one (Open Ho	ft., From	fl. to ft. fl. to f			
Continuous Slot	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr CK INTERVALS: Fr AL:   Neat cement 400   ft. to 3     contamination:   Lateral L   Cess Poo nes   Seepage    LITHOL soil/clay 223-249   ime 249-257   shale 257-279   ime 279-283   shale 283-296   ime 296-400   shale ime	ARE: none Gauze Wrapped	v Cut	rilled Holes one (Open Ho	ft., From	fl. to ft. fl. to f			
Continuous Slot	ATION OPENINGS    Mill Slot       Key Punched     ED INTERVALS: Fr CK INTERVALS: Fr AL:   Neat cement 400   ft. to 3     contamination:   Lateral L   Cess Poo nes   Seepage    LITHOL soil/clay 223-249   ime 249-257   shale 257-279   ime 279-283   shale 283-296   ime 296-400   shale ime shale	ARE: none Gauze Wrapped	v Cut N ft., From ft., From ttonite O. t. to	rilled Holes one (Open Ho	le)	fl. to			
Continuous Slot	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: From the state of	ARE: none Gauze Wrapped	v Cut N. ft., From nt., From ntonite O nt. to  roon I I FROM  400  Notes:	rilled Holes one (Open Ho	le)	fl. to			
Continuous Slot	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: From the state of	ARE: none Gauze Wrapped	v Cut N. ft., From ft., From ft., From tonite O	rilled Holes one (Open Ho	le)	fl. to			
Continuous Slot	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: From the state of	ARE: none Gauze Wrapped	v Cut N. ft., From ft., From ft., From tonite O	rilled Holes one (Open Ho	le)	fl. to			
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PAGE  GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lines  Other (Specify)  Direction from well?  10 FROM TO  10 10 10 10 10 10 10 10 10 10 10 10 10 1	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: From the state of	ARE: none Gauze Wrapped	v Cut N. ft., From ft., From ft., From to	rilled Holes one (Open Ho	le)	fl. to			
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PAGE  GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  10 10 103  103 123  123 135  135 165  165 171  171 194  194 211  211 223  I1 CONTRACTOR'S  under the business nam  Mail 1 white copy alor	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: From the contamination:   Lateral La	ARE: none Gauze Wrapped	v Cut N. ft., From ft., From ft., From to	rilled Holes one (Open Ho	le)	fl. to			