WATER WELL	DECODE	Form W/W/C	5	Di	vision of Wate	er						
XI Original Record	Correction	Form WWC-			ources App. N		Well ID TH-2-19					
1 LOCATION OF				Sec	tion Numb	er Township Numb	er Range Number					
County: Pottaw			NE 1/4 SE 1/4		27	T 9 S	R 9 ⊠ E □ W					
2 WELL OWNER		First:	T 5	Street or Ru	ral Address	where well is located						
Business: Pottawa	tomie County R			lirection from 1	nearest town o	or intersection): If at own	er's address, check here:					
Address: 5650 N	Highway 99			Approxima	tely 2.5 mile	es north and 1 mile east o	f St. George.					
Address: City: Wameg		State: KS ZIP: 0	66547									
3 LOCATE WELL												
WITH "X" IN		H OF COMPLET		180 ft		ude: 39.234824	(decimal degrees)					
SECTION BOX:		Groundwater Encoun		ft.		itude: -96.398828	(decimal degrees)					
N	2) WELL'S S	ft. 3) STATIC WATER LE	ft., or 4) [] EVEL: 92.70	•			4 □ NAD 83 ☒ NAD 27					
		land surface, measur				ce for Latitude/Longitude GPS (unit make/model:	<u>:</u>					
NWNE		land surface, measur				(WAAS enabled?	Yes No)					
'w		t data: Well water wa				Land Survey Topogr						
	after	hours pumpi	— — — — — — — — — — — — — — — — —	m		Online Mapper:						
SW xSE-	after	Well water w hours pumpi										
!	Estimated		-	om	6 Eleva	etion: Unknown ft	. Ground Level TOC					
S			in. to 178	ft. and			GPS Topographic Map					
1 mile			in. to	ft.		Other	**					
7 WELL WATER TO	BE USED AS:				•							
1. Domestic:		🔲 Public Water Sup				oil Field Water Supply: le	ease					
Household		Dewatering: how				Hole: well ID TH-2-19	81					
☐ Lawn & Garder ☐ Livestock		☐ Aquifer Recharge☐ Monitoring: well				Cased Uncased thermal: how many bores						
2. Irrigation		Environmental Reme				Closed Loop Horizon						
3. Feedlot			Soil Vapor E			- <u> </u>	ischarge Inj. of Water					
4. Industrial			Injection			Other (specify):						
Was a chemical/bac	eriological samp	le submitted to KDI	не?	es No	If yes, date	e sample was submitted	d:					
Water well disinfecte		∑ No	_		,	•						
8 TYPE OF CASING	USED:	Steel X PVC	CASING JOIN	TS: 🛛 Glu	ed 🗌 Clam	ped Welded Thre	aded Other					
Casing diameter					Casing diameter 2 in. to 158 ft., Diameter in. to ft., Diameter in. to ft.							
Casing height above land surface 24 in. Weight .73 lbs./ft. Wall thickness or gauge No214												
			ight /3	lbs./ft.	Wall thicks	ness or gauge No.	.214					
TYPE OF SCREEN OR	PERFORATION M	MATERIAL:		lbs./ft.			.214					
TYPE OF SCREEN OR	PERFORATION M Stainless Steel	MATERIAL: Fiberglass	⊠ PVC		□ O ₁	ness or gauge No.	.214					
TYPE OF SCREEN OR	PERFORATION M Stainless Steel Galvanized Steel	MATERIAL:	⊠ PVC	lbs./ft.	□ O ₁		<u>,2</u> 14					
TYPE OF SCREEN OR Steel Brass	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS	MATERIAL: Fiberglass Concrete tile	☑ PVC ☐ None us	ed (open hole	☐ O1							
TYPE OF SCREEN OR Steel Brass SCREEN OR PERFOR Continuous Slo	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS t Mill Slot er Key Pun	MATERIAL: Fiberglass Concrete tile FARE: The Gauze With Ched Wire Wra	PVC □ None us rapped □ Tor upped □ Saw	ed (open hole	Of Orilled Holes	ther (Specify)						
TYPE OF SCREEN OR Steel Brass SCREEN OR PERFOR. Continuous SIC Louvered Shutt SCREEN-PERFORATE	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS t Mill Slot er Key Pun ED INTERVALS: I	MATERIAL: Fiberglass Concrete tile GARE: t	PVC None us rapped Tor upped Saw 178 ft., F	ed (open hole ch Cut	Orilled Holes Hone (Open I	ther (Specify) Other (Specify) Hole) ft., From	ft. to ft.					
TYPE OF SCREEN OR Steel Brass SCREEN OR PERFOR Continuous SIC Louvered Shutt SCREEN-PERFORATE GRAVEL PAC	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS t Mill Slot er Key Pun ED INTERVALS: I	MATERIAL: Fiberglass Concrete tile GARE: t	PVC None us rapped Tor apped Saw 178 ft., F	ed (open hole ch Cut	Orilled Holes Jone (Open I ft. to ft. to	ther (Specify) Other (Specify) Hole) ft., From						
TYPE OF SCREEN OR Steel Brass SCREEN OR PERFOR Continuous SIC Louvered Shutt SCREEN-PERFORATE GRAVEL PAC	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS t Mill Slot er Key Pun ED INTERVALS: I K INTERVALS: I	MATERIAL: Fiberglass Concrete tile GARE: t	PVC None us rapped Tor upped Saw 178 ft., F 178 grout Ben	ed (open hole ch Cut	orilled Holes Ione (Open I ft. to ft. to Other	ther (Specify) Other (Specify) Hole) ft., From ft., From	ft. to ft.					
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TYPE OF SCREEN OR Steel Brass SCREEN OR PERFOR Continuous SIC Louvered Shutt SCREEN-PERFORATE GRAVEL PAC	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS t Mill Slot er Key Pun ED INTERVALS: I K INTERVALS: I L: Near m 0 ft.: ssible contamina	MATERIAL: Fiberglass Concrete tile GARE: Gauze Wirched Wire Wra From 158 ft. to From 61 ft. to t cement Cemer to 61 ft., From	PVC None us rapped Tor upped Saw 178 ft., F 178 grout Ben	ed (open hole ch Cut	orilled Holes Ione (Open I ft. to ft. to Other	ther (Specify) Other (Specify) Hole) ft., From ft., From	ft. to ft. ft. to ft.					
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TYPE OF SCREEN OR Steel Brass Continuous SIC Louvered Shutt SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sewer Other (Specify)	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS t Mill Slot er Key Pun ED INTERVALS: I K INTERVALS: I I Near m 0 ft.: ssible contamina	MATERIAL: Fiberglass Concrete tile	PVC None us rapped Tor upped Saw 178 ft., F 178 ft., F om F Pit Privy Sewage Lagor Feedyard	ed (open hole ch Cut	orilled Holes Ione (Open I ft. to ther ft., From Livestock Per Fuel Storage Fertilizer Storage	ther (Specify) Other (Specify) Hole) ft., From ft., From I ft. to Insectic Abando	ft. to ft. ft. ft. ide Storage ned Water Well					
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TYPE OF SCREEN OR Steel Brass Continuous SIC Louvered Shutt SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO 0 3 3 12 12 12 15 15 30 30 52 52 85 85 85 123 123 123 135 11 CONTRACTO	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS t Mill Slot er Key Pun ED INTERVALS: I K INTERVALS: I K INTERVALS: I Ssible contamina Lines None Known Topsoil Clay, brown Clay, tan, orang Clay, brown, so Clay, gray, brow Sand, very fine, Clay, brown, wi Sand, very fine, R'S OR LAND	MATERIAL: Fiberglass Concrete tile	PVC None us rapped ☐ Tor upped ☐ Saw 178 ft., F 178 ft., F nt grout ☑ Ben Pit Privy ☐ Sewage Lagoo ☐ Feedyard Distance from well? OG y streaks ne	ed (open hole ch Cut	prilled Holes Jone (Open In the fit. to the fit., From Livestock Per Fuel Storage Fertilizer Storage Fertilizer Storage 178 178.60	ther (Specify) Other (Specify) Hole) ft., From ft. to Insectic Abando rage Oil Wel LITHO. LOG (cont.) or Clay, gray, sandy, soft Gravel, fine to coarse, with Limestone, gray	ft. to ft. ft. ft. ft. ide Storage med Water Well ll/Gas Well r PLUGGING INTERVALS large rock					
TYPE OF SCREEN OR Steel Brass Continuous SIC Louvered Shutt SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO 0 3 12 12 12 15 15 30 30 52 52 85 85 85 123 123 123 125 11 CONTRACTO under my jurisdiction	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS t Mill Slot er Key Pun ED INTERVALS: I K INTERVALS: I K INTERVALS: I Ssible contamina Lines None Known Topsoil Clay, brown Clay, tan, orang Clay, brown, so Clay, gray, brow Sand, very fine, Clay, brown, wi Sand, very fine, R'S OR LAND on and was com	MATERIAL: Fiberglass Concrete tile	PVC None us rapped Torupped Saw 178 ft., F 178 ft., F nt grout Ben om f Pit Privy Sewage Lagoo Feedyard Distance from well? OG TIFICATION: year) 11-14-19	ed (open hole ch Cut	prilled Holes Jone (Open In the tool of th	ther (Specify) Other (Specify) Hole) ft., From ft. to Insectic Abando rage Oil Wel LITHO. LOG (cont.) or Clay, gray, sandy, soft Gravel, fine to coarse, with Limestone, gray	ft. to ft. ft. ft. ft. ide Storage med Water Well ll/Gas Well r PLUGGING INTERVALS large rock onstructed, or plugged lowledge and belief.					
TYPE OF SCREEN OR Steel Brass Continuous SIC Louvered Shutt SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO 0 3 12 12 12 15 15 30 30 52 52 85 85 85 123 123 123 123 125 11 CONTRACTO under my jurisdictick Kansas Water Well	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS t Mill Slot er Key Pun ED INTERVALS: I K INTERVALS: I K INTERVALS: I Ssible contamina Lines None Known Topsoil Clay, brown Clay, tan, orang Clay, brown, so Clay, gray, brow Sand, very fine, Clay, brown, wi Contractor's Lice Contractor's Lice	MATERIAL: Fiberglass Concrete tile	PVC None us rapped Torupped Saw 178 ft., F 178 ft., F nt grout Ben om f Pit Privy Sewage Lago Feedyard Distance from well? OG TIFICATION: Eyear) 11-14-19 This Wa	ed (open hole ch Cut	prilled Holes Jone (Open In the fit. to the fit. to the fit., From Livestock Per Fuel Storage Fertilizer Storage Fertilizer Storage 178 178.60	ther (Specify) Other (Specify) Hole) ft., From ft. to Insectic Abando rage Oil Wel LITHO. LOG (cont.) or Clay, gray, sandy, soft Gravel, fine to coarse, with Limestone, gray	ft. to ft. ft. ft. ft. ide Storage med Water Well ll/Gas Well r PLUGGING INTERVALS large rock onstructed, or plugged lowledge and belief.					
TYPE OF SCREEN OR Steel Brass Continuous SIC Louvered Shutt SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO 0 3 12 12 12 15 15 30 30 52 52 85 85 123 123 123 123 125 11 CONTRACTO under my jurisdictic Kansas Water Well under the business	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS t Mill Slot er Key Pun ED INTERVALS: I K INTERVALS: I K INTERVALS: I Ssible contamina Lines None Known Topsoil Clay, brown Clay, tan, orang Clay, brown Clay, gray, brow Clay, gray, brow Sand, very fine, Clay, brown, wi Clay, brown, wi Sand, very fine, Clay, brown, wi Clay, brown, wi Sand, very fine, Clay, brown, wi Clay, brown, wi Clay, brown, wi Sand, very fine, Clay, brown, wi Clay, brown	MATERIAL: Fiberglass Concrete tile	PVC None us rapped Torupped Saw 178 ft., F 178 ft., F nt grout Ben om f Pit Privy Sewage Lago Feedyard Distance from well? OG TIFICATION: Eyear) 11-14-19 This Wai, Inc.	ed (open hole ch Cut	prilled Holes fone (Open I ft. to ft. to Other ft., From Livestock Per Fuel Storage Fertilizer Stor ft. TO 159 178 178.60 well was this record is ord was commenter	ther (Specify) Other (Specify) Hole) ft., From ft. to Insectic Abando rage Oil Wel LITHO. LOG (cont.) or Clay, gray, sandy, soft Gravel, fine to coarse, with Limestone, gray	ft. to ft. ft. ft. ft. ide Storage med Water Well ll/Gas Well r PLUGGING INTERVALS large rock onstructed, or plugged lowledge and belief. 11-21-19					
TYPE OF SCREEN OR Steel Brass CREEN OR PERFOR Continuous SIC Louvered Shutt SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO 0 3 3 12 12 12 15 15 30 30 52 52 85 85 85 123 123 123 123 135 11 CONTRACTO under my jurisdictic Kansas Water Well under the business Mail I white co	PERFORATION M Stainless Steel Galvanized Steel ATION OPENINGS t Mill Slot er Key Pun ED INTERVALS: If K INTERVALS: If K INTERVALS: If ssible contamina Lines None Known Topsoil Clay, brown Clay, tan, orang Clay, brown, so Clay, gray, brow Clay, gray, brow Sand, very fine, Clay, brown, wi Sand, very fine, Clay, brown, will Sand, very fine, Clay, brown, w	ATERIAL: Fiberglass Concrete tile	PVC None us rapped	ed (open hole ch Cut	prilled Holes Jone (Open In the fit. to the fit., From Livestock Per Fuel Storage Fertilizer Storage Fertilizer Storage 178 178.60	ther (Specify) Other (Specify) Hole) ft., From ft. to Insection Abando rage Oil Well LITHO. LOG (cont.) on Clay, gray, sandy, soft Gravel, fine to coarse, with Limestone, gray X constructed, reconstructed on (mo-day-year)	ft. to ft. ft. ft. ft. ide Storage med Water Well ll/Gas Well r PLUGGING INTERVALS large rock constructed, or plugged lowledge and belief. 11-21-19 ater, GWTS Section,					

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