WATER WELL R		m WWC-5		ision of Water		117 II 715		
Original Record 1 LOCATION OF W		hange in Well Use Fraction		urces App. No. tion Number	Tourship Numb	Well ID	ga Numbas	
County: POTA	IWA TOMIE		SF1/4 Sec	35	Township Number		nge Number ☑ E □ W	
2 WELL OWNER: Is	ast Name: AA							
2 WELL OWNER: Last Name: DATTILO First: RAY Business: Address: 7930 SW HUNTOON ST. Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:								
_	SW HUNT	976	9763 WILDFLOWER, OLSBERG, RS					
Address: City: TOPEKA State: KS ZIP: 66615 66520							-	
3 LOCATE WELL					200101	197 41)	
WITH "X" IN		COMPLETED WELL:		5 Latitude		8/10	(decimal degrees)	
SECTION BOX:	Depth(s) Groundwater Encountered: 1)							
2) ft. 3) ft., or 4) \(\bigcup \) WELL'S STATIC WATER LEVEL:								
below land surface, measured on (mo-day-yi			vr) //27/	Source for Latitude/Longitude: GPS (unit make/model:)				
NW NE	above land surface, measured on (mo-day-y							
	Pump test data: Well water was			☐ Land Survey ☐ Topographic Map				
W E	1 1 -0 - 1			Online Mapper:				
sw se	w							
	after l Estimated Yield:	gpm	6 Elevation:ft. Ground Level TOC					
S	Bore Hole Diamete	er:8 in. to 220	ft and		☐ Land Survey ☐ (
mile		in. to			Other			
7 WELL WATER TO						······································		
1. Domestic:	5. 🔲 Public	c Water Supply: well ID			ield Water Supply: le			
Household		tering: how many wells?			11. Test Hole: well ID			
Lawn & Garden		fer Recharge: well ID			i □ Uncased □ (
Livestock		toring: well ID mental Remediation: well II			nal: how many bores			
2. ☐ Irrigation 3. ☐ Feedlot	9. Environ				ed Loop			
4. Industrial	☐ Recov		BAUGUION		(specify):			
Was a chemical/bacter	iological sample s	ubmitted to KDHE?	Yes PNo					
Water well disinfected?	¥ Yes □ No			•	•			
8 TYPE OF CASING	USED: ☐ Steel 🔽	PVC Other	CASIN	NG JOINTS: [Glued Clamped	☐ Welde	d Threaded	
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Included Clamped Welded Threaded Casing diameter in. to 12.0 ft., Diameter in. to ft., Diameter in. to ft., Diameter in. to weight 2.8 lbs./ft. Wall thickness or gauge No. 16.								
Casing diameter 5	in. to	ft., Diameter	in. to	ft., Diamete	erin. to.,	ft.		
			in. to lbs./ft.	ft., Diamete Wall thickne	ss or gauge No	65 ft.		
TYPE OF SCREEN OR	R PERFORATION 1	MATERIAL:	in. to	ft., Diamete Wall thickne	ss or gauge No.	65 _u .		
TYPE OF SCREEN OR ☐ Steel ☐ Stair	R PERFORATION Inless Steel	MATERIAL: Fiberglass ■ FVC	in. to lbs./ft.	ft., Diamete Wall thickne	erin. toss or gauge No	65 _u .		
TYPE OF SCREEN OR ☐ Steel ☐ Stair ☐ Brass ☐ Galv	R PERFORATION In Items Steel	MATERIAL: Fiberglass PVC Concrete tile None u	in. to	ft., Diamete Wall thickne	ss or gauge No.	65 _u .		
TYPE OF SCREEN OR ☐ Steel ☐ Stair	R PERFORATION In the state of t	MATERIAL: Fiberglass PVC Concrete tile None us S ARE:	in. to	ft., Diamete Wall thickne Other	erin. toss or gauge No	65 ft.		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot	R PERFORATION Inless Steel	MATERIAL: Fiberglass PVC Concrete tile None u S ARE: Gauze Wrapped To	in. to	ft., Diamete Wall thickne Other orilled Holes	crin. toss or gauge No	65 ^{ft}		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot	R PERFORATION Inless Steel	MATERIAL: Fiberglass PVC Concrete tile None u S ARE: Gauze Wrapped To	in. to	ft., Diamete Wall thickne Other orilled Holes	crin. toss or gauge No	65 ^{ft}		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE	R PERFORATION In class Steel	MATERIAL: Fiberglass PVC Concrete tile None us SARE: Gauze Wrapped To Wire Wrapped Sa From 1.2	in. to	wall thickne Wall thickne Other Other Cone (Open Hole Cone (Open Hole Cone (The to cone)	(Specify)	ft. to		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC	R PERFORATION In class Steel	MATERIAL: Fiberglass PVC Concrete tile None us SARE: Gauze Wrapped To Wire Wrapped Sa From From ft. to SA Comment grout P6	in. to	orilled Holes of the Company of the	(Specify)	ft. to		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From	R PERFORATION In less Steel	MATERIAL: Fiberglass PVC Concrete tile None us SARE: Gauze Wrapped To Wire Wrapped Sa From 1.2	in. to	orilled Holes of the Company of the	(Specify)	ft. to	ft.	
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible	R PERFORATION In less Steel	MATERIAL: Fiberglass PVC Concrete tile None us S ARE: Gauze Wrapped To Wire Wrapped Sa From To	in. to	orilled Holes cone (Open Hole ft. to	(Specify)	ft. to ft.		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From	R PERFORATION In cless Steel	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sa From To	in. to	orilled Holes of the Company of the	in. to	ft. to		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lir	R PERFORATION In less Steel	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sa From To	in. to	orilled Holes one (Open Holes) The first to	in. to	ft. to ft. to ft. tide Storage		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line	R PERFORATION color color	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sa From To The to to	in. to	wall thickne Wall thickne Other Other Other This is a second of the content	in. to	ft. to ft. to ft. to the storage and Water		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lir Other (Specify) Direction from well?	R PERFORATION In cless Steel	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sa From To	in. to	orilled Holes Cone (Open Hole It. or ft. to Other It. or ft. to Other It. or ft. to Other It. or ft.	in. to	ft. to ft. to ft. to ft. to ft. dide Storage med Water ll/Gas Well		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lir Other (Specify) Direction from well? 10 FROM TO	R PERFORATION In cless Steel	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped Series ft. to Series ft. to Series ft.	in. to	orilled Holes Cone (Open Hole It. or ft. to Other It. or ft. to Other It. or ft. to Other It. or ft.	in. to	ft. to ft. to ft. to ft. to ft. dide Storage med Water ll/Gas Well		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lir Other (Specify) Direction from well? TO FROM TO 3	R PERFORATION color color	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped Sa From Son ft. to Sa From From Pit Privy ool Sewage La e Pit Feedyard Distance from w	in. to	orilled Holes Cone (Open Hole It. or ft. to Other It. or ft. to Other It. or ft. to Other It. or ft.	in. to	ft. to ft. to ft. to ft. to ft. dide Storage med Water ll/Gas Well		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC G	R PERFORATION In cless Steel	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped Sa From Son ft. to Sa From Prom From Pit Privy ool Sewage La e Pit Feedyard Distance from we COGIC LOG LA	in. to	orilled Holes Cone (Open Hole It. or ft. to Other It. or ft. to Other It. or ft. to Other It. or ft.	in. to	ft. to ft. to ft. to ft. to ft. dide Storage med Water ll/Gas Well		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lir Other (Specify) Direction from well? To FROM TO To To To To To To To To To To To To To T	R PERFORATION In cless Steel	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped Serom Sone in the concrete tile None uses ARE: Grown From Sone in the concrete tile None uses ARE: Grown From Sone in the concrete tile None uses ARE: Grown From Sone in the concrete tile None uses ARE: From Sone in the concrete tile None uses ARE: Grown From So	in. to	orilled Holes Cone (Open Hole It. or ft. to Other It. or ft. to Other It. or ft. to Other It. or ft.	in. to	ft. to ft. to ft. to ft. to ft. dide Storage med Water ll/Gas Well		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC G	R PERFORATION In cless Steel	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped Sa From 20. ft. to 23. From 20. ft. to	in. to	orilled Holes Cone (Open Hole It. or ft. to Other It. or ft. to Other It. or ft. to Other It. or ft.	in. to	ft. to ft. to ft. to ft. to ft. dide Storage med Water ll/Gas Well		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lir Other (Specify) Direction from well? 10 FROM TO 6 3 2 3 36 45 45 45 45 45 45 45 45 45 4	R PERFORATION In cless Steel	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped Sa From 20. ft. to 23. From 20. ft. to	in. to	orilled Holes Cone (Open Hole It. or ft. to Other It. or ft. to Other It. or ft. to Other It. or ft.	in. to	ft. to ft. to ft. to ft. to ft. dide Storage med Water ll/Gas Well		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lir Other (Specify) Direction from well? 10 FROM TO 3 3 36 45 45 45 45 45 45 45 45 45 45 45 45 45	R PERFORATION In cless Steel	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sa From Confi. to Confi. to Confi. to Confi. to Confi. to Confi. to Confi. fr. to Confi. fr. to Confi. fr. from Confi. fr. fr. fr. fr. fr. fr. fr. fr. fr. fr	in. to	orilled Holes Cone (Open Hole It. or ft. to Other It. or ft. to Other It. or ft. to Other It. or ft.	in. to	ft. to ft. to ft. to ft. to ft. dide Storage med Water ll/Gas Well		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lir Other (Specify) Direction from well? 10 FROM TO 3 2 3 4 36 45 45 45 52 72 52 72 52 72 52 72 55 72	R PERFORATION In cless Steel	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped Sa From 20. ft. to 23. From 20. ft. to	in. to	orilled Holes Cone (Open Hole It. or ft. to Other It. or ft. to Other It. or ft. to Other It. or ft.	in. to	ft. to ft. to ft. to ft. to ft. dide Storage med Water ll/Gas Well		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lir Other (Specify) Direction from well? 10 FROM TO 3 2 23 23 24 25 2/25 /25 130 /30 220	R PERFORATION In class Steel	MATERIAL: Fiberglass PVC Concrete tile None to SARE: Gauze Wrapped To Wire Wrapped Sare from Sar	in. to	milled Holes Cone (Open Holes of the to the fit to the	in. to	fl. to fl. to fl. to fl. to fl. to fl. to	ftftft. Well	
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lir Other (Specify) Direction from well? 10 FROM TO 3 2 23 23 24 25 2/25 /25 130 /30 220	R PERFORATION In class Steel	MATERIAL: Fiberglass PVC Concrete tile None to SARE: Gauze Wrapped To Wire Wrapped Sare from Sar	in. to	milled Holes Cone (Open Holes of the to the fit to the	in. to	fl. to fl. to fl. to fl. to fl. to fl. to	ftftft. Well	
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lir Other (Specify) Direction from well? 10 FROM TO 3 2 3 4 5 4 5 2 7 7 7 11 CONTRACTOR'S under my jurisdiction ar	R PERFORATION In class Steel	MATERIAL: Fiberglass PVC Concrete tile None to SARE: Gauze Wrapped To Wire Wrapped Sa From Son ft. to Sa Series ft., From Pit Privy to Sewage Late Pit Feedyard Distance from word Sa Series Scentification work of the same series from work of the sa	in. to	rilled Holes Other or the first	in. to	ft. to knowled knowled	or plugged ge and belief.	
TYPE OF SCREEN OR Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possibl Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? TO FROM TO	R PERFORATION In cless Steel	MATERIAL: Fiberglass PVC Concrete tile None to SARE: Gauze Wrapped To Wire Wrapped Sare from Sar	in. to	well was this record is to grd was compa	in. to	fl. to	or plugged ge and belief.	
TYPE OF SCREEN OR Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? To FROM TO FROM TO FROM TO	R PERFORATION In cless Steel	MATERIAL: Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sa From Confi. to Can From Comment grout Page Comment grout Privy Confi., From From Comment grout Feedyard Distance from we company to the confinence of the comment grout Page Confinence From we company to the comment grout Page Confinence From we company to the comment grout Page Confinence From we company to the comment grout Page Confinence From we company to the comment grout Page Confinence From we company to the comment grout Page Confinence From we company to the comment grout Page Confinence From we company to the comment grout Page Confinence From we company to the comment grout Page Confinence From We company to the comment grout Page Confinence From We comment grout Page Confinence From	in. to	well was To this record is to ord was compared to see of \$5.00 for each of the control of the co	in. to	ft. to ft. to	or plugged ge and belief.	