WATER WELL RECOR			ion of Water			
Original Record Correcti			rces App. No.		Well ID	
1' LOCATION OF WATER V		Secti	on Number	Township Numb		
County: Tech	CK SW.45E45E		5	T 27 S	R Z BE W	
2 WELL OWNER: Last Name:	First:				(if unknown, distance and 's address, check here:	
Business: Karl	matt				s address, check liefe.	
Addreses	Address:					
city: Wkhita	State: KS ZIP: 6720	$\varphi$	T		<u> </u>	
3 LOCATE WELL 4 DE	PTH OF COMPLETED WEL	L: 94 ft.	5 Latitude	·	(decimal degrees)	
CECTION DOV.   Depute	2) CHORISTASSET ETICORTICION: 1)	He	Longitud	le:	(decimal degrees)	
	ft., or			WGS 84 □ NAI		
WEIT'S STATIC WATER I EVEL ( LIN) #			Source for Latitude/Longitude:			
below land surface, measured on (mo-day-yr)						
NWNE LJ above land surface, measured on (mo-day-yr)						
w E afterhours pumpinggpm Well water wasft.			☐ Land Survey ☐ Topographic Map ☐ Online Mapper:			
	Well water was	<u>f</u> t.	<del>-</del>	**		
	ter		6 Flovetion	· A	☐ Ground Level ☐ TOC	
Estima	ted Yield: \square gpm lole Diameter: in. to 1	<b>ل</b> م			GPS Topographic Map	
S Bore H	loie Diameter: in. to in. to					
7 WELL WATER TO BE US		16.				
1. Domestic:	5. ☐ Public Water Supply: well I	D	10. □ Oil Fi	eld Water Supply: le	ase	
☐ Household	6. Dewatering: how many well			e: well ID		
🔁 Lawn & Garden	7. Aquifer Recharge: well ID.			☐ Uncased ☐ (		
. ☐ Livestock	8. Monitoring: well ID			nal: how many bores		
2. Irrigation	9. Environmental Remediation: w		a) Close	d Loop	al Uvertical scharge Inj. of Water	
3. ☐ Feedlot 4. ☐ Industrial	☐ Air Sparge ☐ Soil Va☐ Recovery ☐ Injection					
Was a chemical/bacteriologica		· · · · · · · · · · · · · · · · · · ·				
Was a chemical bacteriological Water well disinfected? Yes		I I I I I I I I I I I I I I I I I I I	II yes, uage sa	mbie was snomme	<b>M.</b>	
R TYPE OF CASING LISED.	Steel VI PVC C Other	CASIN	G IOINTS: 4	I Glued   Clamper	□ Welded □ Threaded	
3 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Gled Clamped Welded Threaded Casing diameter in. to ft., Diameter in. to ft., Diameter in. to Weight Wall thickness or gauge No.						
L'agino diameter 😂 🔠 III. IO		III. TO	It Diamete	rin. to /.	4 (7) A. A. A.	
Casing diameter	12 in Weight	in. to	Wall thicknes	s or gauge No	60 PAT	
Casing diameter	in Weight DRATION MATERIAL:	Ibs./ft.				
TYPE OF SCREEN OR PERFO	ORATION MATERIAL:  Fiberglass 12 P	vc	Other		60 PAT	
TYPE OF SCREEN OR PERFO	DRATION MATERIAL: l ☐ Fiberglass		Other			
TYPE OF SCREEN OR PERFO  Steel Stainless Stee  Brass Galvanized St SCREEN OR PERFORATION	DRATION MATERIAL:  li ☐ Fiberglass ☑ P'  teel ☐ Concrete tile ☐ N  OPENINGS ARE:	VC one used (open hole)	Other (	(Specify)		
TYPE OF SCREEN OR PERFO  Steel Stainless Steel  Brass Galvanized St SCREEN OR PERFORATION  Continuous Slot SMill  Louvered Shutter Key	ORATION MATERIAL:  I ☐ Fiberglass ☑ P  teel ☐ Concrete tile ☐ N  OPENINGS ARE:  Slot ☐ Gauze Wrapped ☐  Punched ☐ Wire Wrapped	VC one used (open hole) ☐ Torch Cut ☐ Dr ☐ Saw Cut ☐ No	Other (	(Specify)		
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized St SCREEN OR PERFORATION Continuous Slot AMIII Louvered Shutter Key SCREEN-PERFORATED INTE	DRATION MATERIAL:  I Fiberglass P P  teel Concrete tile N  OPENINGS ARE:  Slot Gauze Wrapped Punched Wire Wrapped  ERVALS: From	VC one used (open hole)  Torch Cut Dr Saw Cut No	Other (	Specify)	ft. to ft.	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel  Brass Galvanized Stainless Steel  Continuous Steel  Louvered Shutter Key:  SCREEN-PERFORATED INTE	DRATION MATERIAL:        Fiberglass   Z P'   teel     Concrete tile   N   OPENINGS ARE:   Slot     Gauze Wrapped     Punched   Wire Wrapped     ERVALS: From   D   ft. to     ERVALS: From   Z 4   ft. to	VC one used (open hole)  Torch Cut Dr Saw Cut No ft., From ft., From	Other (	Specify)	ft. to ft. ft. to ft.	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Stainless Steel Continuous Steel Continuous Steel Continuous Steel Screen-Perforated Integrated States GRAVEL PACK INTEGRAVEL PACK INTEGRAVEL  GROUT MATERIAL:	DRATION MATERIAL:  I Fiberglass Preel Concrete tile N OPENINGS ARE: Slot Gauze Wrapped Punched Wire Wrapped ERVALS: From Po	VC one used (open hole)  ☐ Torch Cut ☐ Dr ☐ Saw Cut ☐ No ☐ Saw Cut ☐ Rom ☐ th, From ☐ Bentonite ☐ Or	illed Holes one (Open Hole fit to	Other (Specify)   Other (Specify)   ft., From   ft., From	ft. to ft. ft. to ft.	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Stainless Steel Continuous Slot Mill Louvered Shutter Key SCREEN-PERFORATED INTE GRAVEL PACK INTE  GROUT MATERIAL: 1 Grout Intervals: From	DRATION MATERIAL:  I Fiberglass Property Propert	VC one used (open hole)  ☐ Torch Cut ☐ Dr ☐ Saw Cut ☐ No ☐ Saw Cut ☐ Rom ☐ th, From ☐ Bentonite ☐ Or	illed Holes one (Open Hole fit to	Other (Specify)   Other (Specify)   ft., From   ft., From	ft. to ft. ft. to ft.	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized St SCREEN OR PERFORATION Continuous Slot Mill Louvered Shutter Key: SCREEN-PERFORATED INTE GRAVEL PACK INTE  GROUT MATERIAL: T Grout Intervals: From	PRATION MATERIAL:	VC one used (open hole)  Torch Cut Dr Saw Cut No the From the From Bentonite Ot	illed Holes one (Open Hole fit to the fit.)	Specify)	ft. to ft	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized St SCREEN OR PERFORATION Continuous Slot Mill Louvered Shutter Key SCREEN-PERFORATED INTE GRAVEL PACK INTE  GROUT MATERIAL: Grout Intervals: From	DRATION MATERIAL:  I Fiberglass Preel Concrete tile NOPENINGS ARE:  Slot Gauze Wrapped Punched Wire Wrapped ERVALS: From	VC one used (open hole)  Torch Cut Dr Saw Cut No ft., From Bentonite Ot ity If.	illed Holes income (Open Hole fit to fit to fit.)  in fit, from fit, from fit.	Other (Specify)	ft. to ft. ft. ft. ft. ft. ft. ft. ft.	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Stainless Steel Continuous Stot Mill Louvered Shutter Key: SCREEN-PERFORATED INTE GRAVEL PACK INTE  GROUT MATERIAL: Grout Intervals: From	DRATION MATERIAL:  I Fiberglass Preel Concrete tile NOPENINGS ARE:  Slot Gauze Wrapped Punched Wire Wrapped ERVALS: From	VC one used (open hole)  Torch Cut Dr Saw Cut No Saw Cut, From th., From Bentonite Or th. to	illed Holes one (Open Hole fit to the fit.)	Other (Specify)	ft. to ft	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Stainless Steel Continuous Slot Mill Continuous Slot Mill Louvered Shutter Key: SCREEN-PERFORATED INTI GRAVEL PACK INTI  GRAVEL PACK INTI  Grout Intervals: From Marest source of possible contain Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify)	DRATION MATERIAL:  I Fiberglass Preel Concrete tile N OPENINGS ARE: Slot Gauze Wrapped Punched Wire Wrapped ERVALS: From 70 ft. to ERVALS: From 24 ft. to Neat cement Cement grout ft. to 71	VC one used (open hole)  Torch Cut Dr Saw Cut No ft., From Bentonite Or it, to	illed Holes income (Open Hole fit to fit to fit.)  in fit to fit.  inft to fit.  inft to fit.  inft from fit.  ivestock Pens	Other (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well sll/Gas Well	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized St SCREEN OR PERFORATION Continuous Slot Mill Louvered Shutter Key SCREEN-PERFORATED INTI GRAVEL PACK INTI  GRAVEL PACK INTI  Grout Intervals: From S. Nearest source of possible contain Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	DRATION MATERIAL:  I Fiberglass Preel Concrete tile N OPENINGS ARE: Slot Gauze Wrapped Punched Wire Wrapped ERVALS: From 70 ft. to ERVALS: From 24 ft. to Neat cement Cement grout If. to 21 ft. From Ination: Lateral Lines Pit Pr Cess Pool Sewa Seepage Pit Feedy Distance from	VC one used (open hole)  Torch Cut Dr Saw Cut No ft., From Bentonite Ot ivy If ge Lagoon If om well?	illed Holes one (Open Hole of the to	Other (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Stainless Steel Continuous Slot Mill Continuous Slot Mill Louvered Shutter Key: SCREEN-PERFORATED INTI GRAVEL PACK INTI  GRAVEL PACK INTI  Grout Intervals: From Marest source of possible contain Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify)	DRATION MATERIAL:  I Fiberglass Preel Concrete tile N OPENINGS ARE: Slot Gauze Wrapped Punched Wire Wrapped ERVALS: From 70 ft. to ERVALS: From 24 ft. to Neat cement Cement grout ft. to 71	VC one used (open hole)  Torch Cut Dr Saw Cut No ft., From Bentonite Or it, to	illed Holes one (Open Hole of the to	Other (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized St.  SCREEN OR PERFORATION Continuous Slot Mill Louvered Shutter Key  SCREEN-PERFORATED INTE GRAVEL PACK INTE  GRAVEL PACK INTE  GROUT MATERIAL: Grout Intervals: From Septic Tank Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	DRATION MATERIAL:  I Fiberglass Z P' teel Concrete tile N OPENINGS ARE: Slot Gauze Wrapped Punched Wire Wrapped ERVALS: From D	VC one used (open hole)  Torch Cut Dr Saw Cut No ft., From Bentonite Ot ivy If ge Lagoon If om well?	illed Holes one (Open Hole of the to	Other (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized St.  SCREEN OR PERFORATION Continuous Slot Mill Louvered Shutter Key  SCREEN-PERFORATED INTE GRAVEL PACK INTE  GRAVEL PACK INTE  GROUT MATERIAL: Grout Intervals: From Septic Tank Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	DRATION MATERIAL:  I Fiberglass Z P  teel Concrete tile N  OPENINGS ARE:  Slot Gauze Wrapped  Punched Wire Wrapped  ERVALS: From Z ft. to  ERVALS: From Z ft. to  ERVALS: From P. ft. to  Distance from Pit Pr  Distance from P. ft. Control P. ft. ft. Control P. ft. Control P. ft. Control P. ft. Control P. ft. ft. ft. Control P. ft. Control P. ft. Control P. ft. Control P.	VC one used (open hole)  Torch Cut Dr Saw Cut No ft., From Bentonite Ot ivy If ge Lagoon If om well?	illed Holes one (Open Hole of the to	Other (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Steel Continuous Slot Mill Continuous Slot Mill Louvered Shutter Key SCREEN-PERFORATED INTE GRAVEL PACK INTE  GROUT MATERIAL: Grout Intervals: From Septic Tank Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	DRATION MATERIAL:  I Fiberglass Z P' teel Concrete tile N OPENINGS ARE: Slot Gauze Wrapped Punched Wire Wrapped ERVALS: From D	VC one used (open hole)  Torch Cut Dr Saw Cut No ft., From Bentonite Ot ivy If ge Lagoon If our well?	illed Holes one (Open Hole of the to	Other (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized St.  SCREEN OR PERFORATION Continuous Slot Mill Louvered Shutter Key  SCREEN-PERFORATED INTE GRAVEL PACK INTE  GRAVEL PACK INTE  GROUT MATERIAL: Grout Intervals: From Septic Tank Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	DRATION MATERIAL:  I Fiberglass Z P  teel Concrete tile N  OPENINGS ARE:  Slot Gauze Wrapped  Punched Wire Wrapped  ERVALS: From Z ft. to  ERVALS: From Z ft. to  ERVALS: From P. ft. to  Distance from Pit Pr  Distance from P. ft. Control P. ft. ft. Control P. ft. Control P. ft. Control P. ft. Control P. ft. ft. ft. Control P. ft. Control P. ft. Control P. ft. Control P.	VC one used (open hole)  Torch Cut Dr Saw Cut No ft., From Bentonite Ot ivy If ge Lagoon If our well?	illed Holes one (Open Hole of the to	Other (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Steel Continuous Slot Mill Continuous Slot Mill Louvered Shutter Key SCREEN-PERFORATED INTE GRAVEL PACK INTE  GROUT MATERIAL: Grout Intervals: From Septic Tank Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	DRATION MATERIAL:  I Fiberglass Z P  teel Concrete tile N  OPENINGS ARE:  Slot Gauze Wrapped  Punched Wire Wrapped  ERVALS: From Z ft. to  ERVALS: From Z ft. to  ERVALS: From P. ft. to  Distance from Pit Pr  Distance from P. ft. Control P. ft. ft. Control P. ft. Control P. ft. Control P. ft. Control P. ft. ft. ft. Control P. ft. Control P. ft. Control P. ft. Control P.	VC one used (open hole)  Torch Cut Dr Saw Cut No ft., From Bentonite Ot ivy If ge Lagoon If our well?	illed Holes one (Open Hole of the to	Other (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Steel Continuous Slot Mill Continuous Slot Mill Louvered Shutter Key SCREEN-PERFORATED INTE GRAVEL PACK INTE  GROUT MATERIAL: Grout Intervals: From Septic Tank Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	DRATION MATERIAL:  I Fiberglass Z P  teel Concrete tile N  OPENINGS ARE:  Slot Gauze Wrapped  Punched Wire Wrapped  ERVALS: From Z ft. to  ERVALS: From Z ft. to  ERVALS: From P. ft. to  Distance from Pit Pr  Distance from P. ft. Control P. ft. ft. Control P. ft. Control P. ft. Control P. ft. Control P. ft. ft. ft. Control P. ft. Control P. ft. Control P. ft. Control P.	VC one used (open hole)  Torch Cut Dr Saw Cut No ft., From Bentonite Ot ivy If ge Lagoon If our well?	illed Holes one (Open Hole of the to	Other (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Steel Continuous Slot Mill Continuous Slot Mill Louvered Shutter Key SCREEN-PERFORATED INTE GRAVEL PACK INTE  GROUT MATERIAL: Grout Intervals: From Septic Tank Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	DRATION MATERIAL:  I Fiberglass Z P  teel Concrete tile N  OPENINGS ARE:  Slot Gauze Wrapped  Punched Wire Wrapped  ERVALS: From Z ft. to  ERVALS: From Z ft. to  ERVALS: From P. ft. to  Distance from Pit Pr  Distance from P. ft. Control P. ft. ft. Control P. ft. Control P. ft. Control P. ft. Control P. ft. ft. ft. Control P. ft. Control P. ft. Control P. ft. Control P.	VC one used (open hole)  Torch Cut  Dr Saw Cut  No Line ft., From  Bentonite  Or ft. to  ivy  If ge Lagoon  Ir ard  FROM  FROM	illed Holes one (Open Hole of the to	Other (Specify)	ft. to ft ft. to ft ft. cide Storage oned Water Well ell/Gas Well	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Steel Continuous Slot Mill Co	DRATION MATERIAL:  I Fiberglass Preel Concrete tile N OPENINGS ARE: Slot Gauze Wrapped Punched Wire Wrapped ERVALS: From D ft. to ERVALS: From Th. ft. ft. on The ERVALS: From Th. ft. from Initiation:    Lateral Lines Pit Preedy Seepage Pit Feedy   Distance from The Erval Control Con	VC one used (open hole)  Torch Cut  Dr Saw Cut  No Saw	illed Holes one (Open Hole of the factor of	Specify)	ft. to	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Steel Continuous Slot Mill Co	DRATION MATERIAL:  I	VC one used (open hole)  Torch Cut  Dr Saw Cut  No Saw	illed Holes one (Open Hole of the first of t	Specify)	ft. to	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Steel Continuous Slot Mill Screen-Perforated Intra Gravel Pack Intr Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?  10 FROM TO  10 30  11 CONTRACTOR'S OR LA	DRATION MATERIAL:  I	VC one used (open hole)  Torch Cut Dr. Saw Cut No. Saw Cut No. It., From Bentonite Ot. ivy If. ge Lagoon If. om well?  FROM  Notes:	illed Holes illed Holes income (Open Hole fit to fi	Specify)	ft. to	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Steel Continuous Slot Mill Screen-Perforated Intra Gravel Pack Intr Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?  10 FROM TO  10 30  11 CONTRACTOR'S OR LA	DRATION MATERIAL:  I	VC one used (open hole)  Torch Cut Dr. Saw Cut No. Saw Cut No. It., From Bentonite Ot. ivy If. ge Lagoon If. om well?  FROM  Notes:	illed Holes illed Holes income (Open Hole fit to fi	Specify)	ft. to	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Steel Continuous Slot Mill Co	DRATION MATERIAL:  I	VC one used (open hole)  Torch Cut Dr. Saw Cut No. Saw Cut No. It., From. Bentonite On. it. to It. ivy If. ge Lagoon If. ard FROM  FROM  Notes:  TION: This water and tis Water Well Records	illed Holes one (Open Hole one (Open Hole one ft. to other one ft., From other one ft., From other oth	Specify)	it. to	
TYPE OF SCREEN OR PERFO  Steel Stainless Steel Brass Galvanized Steel Continuous Slot Mill Co	DRATION MATERIAL:  I Fiberglass Z P  teel Concrete tile N  OPENINGS ARE:  Slot Gauze Wrapped  Punched Wire Wrapped  ERVALS: From D. ft. to  ERVALS: From P. ft. to  Neat cement Cement grout  ft. to Z ft. ft. From  I Lateral Lines Pit Pr  Cess Pool Sewa  Seepage Pit Feedy  Distance from  LITHOLOGIC LOG  LITHOLOGIC LOG  LITHOLOGIC LOG  ANDOWNER'S CERTIFICAT  Completed on (mo. day year) Sees Seepage No. Seepage Pit  LITHOLOGIC LOG  LITHOLOGIC LOG  ANDOWNER'S CERTIFICAT  Completed on (mo. day year) Seepage No. Seepage Pit  LITHOLOGIC LOG  ANDOWNER'S CERTIFICAT  Completed on (mo. day year) Seepage Pit See	One used (open hole)  Torch Cut Dr. Saw Cut No. Saw Cut No. It., From It., From Bentonite On. It. to It. It. From It.	illed Holes one (Open Hole one (Open Hole one ft. to other one ft., From other	Specify)	ft. to	