	ECORD	Form WWO			ision of Wat	1						
✓ Original Record		Change in W			ources App.		Well ID					
1 LOCATION OF WATER WELL: Fraction				Sec Sec	ction Numb	1						
County: Decature   International   Street or Rural Address where well is located (if unknown, distance and												
Business:	ast Name:	First	Robbie									
Address:	Henn	incon	_	direction from	nearest town o	or intersection): If at owner's	address, check here:					
Address: 2534 Address: 4 Lane		-	(-(-)	252	4 . 1)	1 11	1 .					
City: Norkater		State: KS ZIP:	67653	35 3	4-0	Lawe Nord	inter, KS					
3 LOCATE WELL	4 DEPTH	OF COMPLE	TED WELL.	_		· -						
WITH "X" IN	Denth(s) Gr	oundwater Encour	ntered: 1) /8	25 A		ude:						
SECTION BOX:	2) ft. 3) ft., or 4) $\square$											
N		TATIC WATER L				ce for Latitude/Longitude:	83   NAD 27					
				·yr)	·   50un	GPS (unit make/model:						
NW NE					) (WAAS enabled?  \( \subseteq \text{ Yes} \) No)							
	Pump test data: Well water was ft.				☐ Land Survey ☐ Topographic Map							
W					☐ Online Mapper:							
Well water was ft. after hours pumping gpm												
•	Estimated Yield:Qgpm			gpin	6 Elevation:ft. Ground Level TOC							
S				ft. and								
mile					ft. Other							
7 WELL WATER TO	BE USED A	AS:										
1. Domestic:	5. □	Public Water Sup	oply: well ID			oil Field Water Supply: leas						
☐ Household	☐ Household 6. ☐ Dewatering: how many wells?					Hole: well ID						
Lawn & Garden		Aquifer Recharge				ased 🔲 Uncased 📋 Ge						
· ·	Livestock 8. Monitoring: well ID					hermal: how many bores?						
2. Irrigation 9. Environmental Remediation: well ID						losed Loop   Horizontal  pen Loop   Surface Disci						
3.				Extraction		ther (specify):						
				Var. DNa								
1 1 1 1 1 C 1 10		NĪ ,			=	e sample was submitted:						
Water well disinfected?	LICED.	tool DVC DV	741	CAST	NC IODITO	S: Glued Clamped [	□ w-11-1 □ m1-1					
Casing diameter	in to g	0 <b>9</b> f Diam	Julet eter	in to	T PILOT DIST	neter in to	□ weided □ Inreaded					
Casing diameter												
TYPE OF SCREEN OR												
	nless Steel	☐ Fiberglass	PVC		☐ Ot	her (Specify)	•••••					
			e 🔲 None u	sed (open hole								
SCREEN OR PERFOR	SCREEN OR PERFORATION OPENINGS ARE:											
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)												
	☐ Mill Slot	☐ Gauze W			Orilled Holes							
☐ Louvered Shutter	☐ Mill Slot ☐ Key Punch	☐ Gauze W	apped 🗹 Sa	w Cut 📗 🔲 N	Orilled Holes None (Open I	Hole)						
Louvered Shutter SCREEN-PERFORATI	☐ Mill Slot ☐ Key Punch ED INTERVA	☐ Gauze W ned ☐ Wire Wr ALS: From . 2.0	apped Sar 9. ft. to ./.69.	w Cut     N ft., From .	Orilled Holes None (Open I ft. t	Hole) so ft., From	ft. to ft.					
☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG	☐ Mill Slot ☐ Key Punch ED INTERVA CK INTERVA	Gauze Wned Wire Wr. ALS: From A.S.	apped PSa 29 ft. to 49. 29 ft. to 45	w Cut \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Orilled Holes None (Open I ft. t	Hole) to ft., From to ft., From	ft. to ft. ft. to ft.					
Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA	☐ Mill Slot ☐ Key Punch ED INTERVA CK INTERVA L: ☐ Neat c	Gauze W med Wire Wr. ALS: From	apped Sar 29 ft. to 6.9 25 ft. to 3.5 ant grout Be	w Cut \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Orilled Holes None (Open Ift. tft. 1	Hole) to ft., From to ft., From	ft. to ft. ft. to ft.					
Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From	☐ Mill Slot ☐ Key Punch ED INTERVA CK INTERVA L: ☐ Neat c	Gauze W med  Wire Wr ALS: From	apped Sar 29 ft. to 6.9 25 ft. to 3.5 ant grout Be	w Cut \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Orilled Holes None (Open Ift. tft. 1	Hole) to ft., From to ft., From	ft. to ft. ft. to ft.					
Douvered Shutter SCREEN-PERFORATI GRAVEL PAC  GROUT MATERIA Grout Intervals: From Nearest source of possible	☐ Mill Slot ☐ Key Punch ED INTERVA CK INTERVA L: ☐ Neat c	Gauze W med  Wire Wr ALS: From	apped PSa 29. ft. to ./49. 25. ft. to	w Cut	Orilled Holes None (Open Ift. tft. f Other	Hole) to ft., From to ft., From ft. from	ft. to ft ft. to ft ft.					
Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From	☐ Mill Slot ☐ Key Punch ED INTERVA CK INTERVA L: ☐ Neat c  5 ft. to e contamination	Gauze W med Wire Wr ALS: From	apped Sar 29 ft. to 6.9 25 ft. to 3.5 ant grout Be	w Cut	Orilled Holes None (Open Ift. tft. 1	Hole)  10	ft. to ft ft. to ft ft.					
Douvered Shutter SCREEN-PERFORATI GRAVEL PAC  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank	☐ Mill Slot ☐ Key Punch ED INTERVA CK INTERVA L: ☐ Neat c  5 ft. to e contamination	Gauze W med Wire Wr ALS: From	apped	w Cut	Orilled Holes None (Open I	Hole	ft. to ft ft. to ft ft ft. le Storage ed Water Well					
Douvered Shutter SCREEN-PERFORATI GRAVEL PAC  GRAVEL PAC  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify)	Mill Slot  Key Punch ED INTERVA K: Neat c  ft. to contamination  nes S	Gauze W med Wire Wr ALS: From 2.6 ALS: From 1.7 Cement Cement ft., Fr on: Lateral Lines Cess Pool Seepage Pit	apped Sa 99. ft. to ./4.9. 25. ft. to	w Cut	Orilled Holes None (Open I	dole	ft. to ft ft. to ft ft ft. le Storage ed Water Well					
Douvered Shutter SCREEN-PERFORATI GRAVEL PAG  GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	Mill Slot  Key Punch ED INTERVA K: Neat c  ft. to contamination  nes S	Gauze W med Wire Wr ALS: From 2.0 ALS: From 1.2.0 cement Cement ft., Fr on: Lateral Lines Cess Pool Seepage Pit	apped Sa 99. ft. to ./4.9. 25. ft. to	w Cut	Orilled Holes None (Open I	dole	ft. to ft. ft. to ft. ft. to ft.					
Douvered Shutter SCREEN-PERFORATI GRAVEL PAGE  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  To FROM TO	Mill Slot  Key Punch ED INTERVA  K INTERVA  I Neat c  f. to  c contamination  nes S	Gauze W med Wire Wr. ALS: From 2.6 ALS: From 1.7 Cement Cement ft., Fr on: Lateral Lines Cess Pool Seepage Pit	apped Sa 99. ft. to ./4.9. 25. ft. to	w Cut	Orilled Holes None (Open I	dole	ft. to ft. ft. to ft. ft. to ft.					
Louvered Shutter   SCREEN-PERFORATE   GRAVEL PAGE   GRAV	Mill Slot  Key Punch ED INTERVA  K INTERVA  L: Neat cools  contamination  nes S  L  Top So	Gauze W med Wire Wr. ALS: From 2.6 ALS: From 1.7 Cement Cement ft., Fr on: Lateral Lines Cess Pool Seepage Pit	apped Sa 99. ft. to ./4.9. 25. ft. to	w Cut	Orilled Holes None (Open I	dole	ft. to ft. ft. to ft. ft. to ft.					
Louvered Shutter     SCREEN-PERFORATI     GRAVEL PACE     GROUT MATERIA     Grout Intervals: From   Nearest source of possibl     Septic Tank     Sewer Lines     Watertight Sewer Line     Other (Specify)     Direction from well?     10 FROM TO     O - 40     Ly 0 69	Mill Slot  Key Punch ED INTERVA  K INTERVA  L: Neat c  ft. to  e contamination  nes S  L  Top So	Gauze W med   Wire Wr. ALS: From   A.C. ALS: From   A.C. Cement   Ceme the first fir	apped Sa 97. ft. to ./4.7. 28. ft. to Be rom Be rom Sewage Lager Feedyard  Distance from we og	w Cut	Orilled Holes None (Open I	ens Insecticide Dil Well/	ft. to ft. ft. to ft.					
Douvered Shutter SCREEN-PERFORATI GRAVEL PAG  GRAVEL PAG  GROUT MATERIA Grout Intervals: From  Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO O- 40 Ly 0 69 6 9 7 9	Mill Slot  Key Punch ED INTERVA  K INTERVA  L: Neat c  c contamination  nes S  C/C/C/  S o { / C/C/  S o { / C/C/	Gauze W med   Wire Wr. ALS: From   A.C. ALS: From   A.C. Cement   Ceme	apped Sa 97. ft. to ./4.7. 28. ft. to Berom Berom Sewage Lag Feedyard Distance from we	w Cut	Orilled Holes None (Open I	Tole   Control   Control	ft. to ft. ft. to ft. ft. to ft.					
Louvered Shutter     SCREEN-PERFORATI     GRAVEL PAGE     GROUT MATERIA     Grout Intervals: From   Nearest source of possibl     Septic Tank     Sewer Lines     Watertight Sewer Line     Other (Specify)     Direction from well?     10 FROM TO     O	Mill Slot  Key Punch ED INTERVA  K INTERVA  I Neat c  f. to  c contamination  nes  L  Top So  //me sto	Gauze W med   Wire Wr. ALS: From   A.C. ALS: From   A.C. Cement   Ceme	apped Sa 97. ft. to ./4.7. 28. ft. to Be rom Be rom Sewage Lager Feedyard  Distance from we og	w Cut	Orilled Holes None (Open I	ens Insecticide Dil Well/	ft. to ft. ft. to ft.					
Louvered Shutter     SCREEN-PERFORATI     GRAVEL PAGE     GROUT MATERIA     Grout Intervals: From   Nearest source of possibl     Septic Tank     Sewer Lines     Watertight Sewer Line     Other (Specify)     Direction from well?     10 FROM   TO     O	Mill Slot  Key Punch ED INTERVA  K INTERVA  I Neat c  f. to  c contamination  nes  L  Top So  //me sto	Gauze W  Med Wire Wr.  ALS: From 2.0  ALS: From 3.0  Cement Cement Cement II, Fron:  Lateral Lines  Cess Pool  Seepage Pit  ALS: From 3.0  AL	apped Sa 97. ft. to ./4.7. 28. ft. to Berom Berom Sewage Lag Feedyard Distance from we	w Cut	Orilled Holes None (Open I	Tole   Control   Control	ft. to ft. ft. to ft. ft. to ft.					
□ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  9 GROUT MATERIA Grout Intervals: From Nearest source of possibl □ Septic Tank □ Sewer Lines □ Watertight Sewer Lir □ Other (Specify) Direction from well?  10 FROM TO 0	Mill Slot  Key Punch ED INTERVA  K INTERVA  L: Neat c  f. to  e contamination  nes S  L  Top So  C/au  Square	Gauze W  Med Wire Wr.  ALS: From 2.0  ALS: From 3.0  Cement Cement Cement II., From:  Lateral Lines  Cess Pool  Seepage Pit  ATHOLOGIC LOCAL  Coment Stone	apped Sa 97. ft. to ./4.7. 28. ft. to Berom Berom Sewage Lag Feedyard Distance from we	w Cut	Orilled Holes None (Open I	Tole   Control   Control	ft. to ft. ft. to ft. ft. to ft.					
Louvered Shutter   SCREEN-PERFORATI   GRAVEL PAGE   GRAVEL PAGE   GRAVEL PAGE   GRAVEL PAGE   GRAVEL PAGE   Grout Intervals: From   Nearest source of possibl   Septic Tank   Sewer Lines   Watertight Sewer Line   Other (Specify)   Direction from well?   Direction from well?   10 FROM   TO   O - 40   U - 40	Mill Slot  Key Punch ED INTERVA  K INTERVA  I Neat c  f. to  c contamination  I  Top So  C/au/  Soff A  Jones Sandy C  Jones S	Gauze W  Med Wire Wr.  ALS: From 2.6  ALS: From 3.6  Cernent Cerne  ft., From:  Lateral Lines  Cess Pool  Seepage Pit  ALS: From 3.6  ALS: Fr	apped Sa 97. ft. to ./4.7. 28. ft. to Berom Berom Sewage Lag Feedyard Distance from we	w Cut	Orilled Holes None (Open I	Tole   Control   Control	ft. to ft. ft. to ft. ft. to ft.					
Louvered Shutter   SCREEN-PERFORATI   GRAVEL PAGE   GRAV	Mill Slot  Key Punch ED INTERVA  K INTERVA  I: Neat c  S ft. to  e contamination  I  Top So  C/au/  Soff A  J.me Sto  Square	Gauze W  med Wire Wr.  ALS: From 2.6  ALS: From 3.6  cement Ceme  ft., From:  Lateral Lines  Cess Pool  Seepage Pit  LITHOLOGIC LO  Come	apped Sa 97. ft. to ./4.7. 28. ft. to Berom Berom Sewage Lag Feedyard Distance from we	w Cut	Orilled Holes None (Open I	Tole   Control   Control	ft. to ft. ft. to ft. ft. to ft.					
Louvered Shutter   SCREEN-PERFORATI   GRAVEL PACE   GRAV	Mill Slot  Key Punch ED INTERVA  K INTERVA  I.: Neat c  S	Gauze W  med Wire Wr.  ALS: From 2.6  ALS: From 3.6  cement Ceme  th., From:  Lateral Lines  Cess Pool  Seepage Pit  LithoLogic Logic  Contract Stone  Contrac	apped Sar  99. ft. to ./4.9. 25. ft. to Berom Berom Pit Privy Sewage Lag Feedyard  Distance from we  OG	w Cut	Drilled Holes None (Open I	Hole)  To	ft. to ft ft. to ft ft.  le Storage ed Water Well Gas Well  LUGGING INTERVALS					
□ Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  □ Septic Tank □ Sewer Lines □ Watertight Sewer Lir □ Other (Specify)  Direction from well?  10 FROM TO  0	Mill Slot  Key Punch ED INTERVA  K INTERVA  I.: Neat c  S	Gauze W  Med Wire Wr.  ALS: From 2.6  ALS: From 3.6  Cement Cement Cement II., From:  Lateral Lines  Cess Pool  Seepage Pit  LITHOLOGIC LOD.  LOD.  WWE Stone  Clay  WNER'S CER  eted on (mo-day)	apped Sa Sa Si ft. to 1/6.7 Series Sewage Lager Sewage Lag	w Cut	Drilled Holes None (Open I	Toole)  To	tructed, or plugged knowledge and belief.					
Louvered Shutter     SCREEN-PERFORATI     GRAVEL PAGE     GROUT MATERIA     Grout Intervals: From     Nearest source of possibl     Septic Tank     Sewer Lines     Watertight Sewer Line     Other (Specify)     Direction from well?     10 FROM   TO     O	Mill Slot  Key Punch ED INTERVA  K INTERVA  L: Neat c  Some ontamination  nes S  L  Top So  C/a/  Sof A  J, me So  Squa  GREAND  and was completeractor's Lice	Gauze W  Med Wire Wr.  ALS: From A.C.  ALS: From A.C.  ALS: From A.C.  Cement Cement Cement ft., From  Lateral Lines  Cess Pool  Seepage Pit  ALS: From A.C.  Cement Cement ft., From  Lateral Lines  Cess Pool  Cess Pool  Cess Pool  Cepage Pit  ALC.  ALC	apped Sar	w Cut	Drilled Holes None (Open I	Hole)  To	tructed, or plugged knowledge and belief.					
Louvered Shutter   SCREEN-PERFORATI   GRAVEL PAGE   GRAV	Mill Slot  Key Punch ED INTERVA  K INTERVA  I Neat c  S	Gauze W  med Wire Wr.  ALS: From 2.6  ALS: From 2.6  Lateral Lines  Cess Pool  Seepage Pit  LITHOLOGIC LO  LATERAL COMMER'S CER  eted on (mo-day  ense No. 2009  MALS: From 2.6  MALS: From 2.	apped Sa S	w Cut	TO	Toole)  To	ft. to					

KSA 82a-1212

Revised 9/10/2012

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