WATER WELL R		Form WW		Divi	sion of Water			
Original Record		☐ Change in V			urces App. No.		Well ID	
1 LOCATION OF W			ction		ion Number	Township Number	r Range Number	
County: DIC	K 11 861		WEY SEX	E 1/4	25	T 14 S	RZ BE W	
2 WELL OWNER: L	ast Name:	45<i>L OVE</i>Q Fin	st:CHARLES	Street or Rur	al Address who	ere well is located (if unknown, distance and	
Business: Address: 1268			7	direction from n	earest town or inte	ersection): If at owner's	s address, check here:	
Address:	44.					'IN NOKT	y on heyrp	
City: 40	E	State: KSZI	P: 67451	FROM	NA	VARRE		
3 LOCATE WELL	4 DEDEL		ETED WELL:					
WITH "X" IN							(decimal degrees)	
SECTION BOX:	Depth(s) Groundwater Encountered: 1)				Longitude:(decimal degrees)			
N	WELL'S STATIC WATER LEVEL:				2 1111021			
	below i	land surface mea	sured on (mo_day_s			Latitude/Longitude:		
NWNE	below land surface, measured on (mo-day- above land surface, measured on (mo-day-			т))	
	Pump test data: Well water was			.,		WAAS enabled? ☐ `Survey ☐ Topograp		
$ \mathbf{w} $								
CW CF	1	Well water	was ft	•		o mapper		
SW SE-	after	hours pum	ping g	gpm	(El			
	Estimated Yield:7.5gpm Bore Hole Diameter:				6 Elevation:ft. Ground Level TOC			
S	Bore Hole I	Diameter:	in. to	. ft. and	Source:			
mile	DE LICED		in. to	. n.	<u> </u>	Oulei		
7 WELL WATER TO BE USED AS: 1. Domestic: 5. □ Public Water Supply: well ID								
Domestic: ☐ Household	3. L	Public Water St	uppiy: well ID ow many wells?	••••••	10. U Oil Fit	eld Water Supply: lea	se	
Lawn & Garden			ge: well ID		11. Test Hole: well ID			
Livestock			ell ID		☐ Cased ☐ Uncased ☐ Geotechnical 12. Geothermal: how many bores?			
2. Irrigation			mediation: well ID			Loop Horizontal		
3. Feedlot Air Sparge Soil Vapor F					b) Open Loop Surface Discharge Inj. of Water			
4. Industrial		Recovery			13. ☐ Other	(specify):		
Was a chemical/bacter	iological sau	mple submitted	to KDHE?	es No				
Water well disinfected?								
			Other	CASIN	G JOINTS: D	Glued Clamped	□ Welded □ Threaded	
8 TYPE OF CASING USED: Steel PVC Other								
Casing diameter								
Casing diameter 2 Casing height above land	surface/	3 in.	meter Weight 5 S	in. to lbs./ft.	ft., Diameter Wall thicknes	s or gauge No.	322 ^{ft}	
Casing height above land s TYPE OF SCREEN OF	surface/	3 in.	Weight 3 3	in. to l lbs./ft.	ft., Diameter Wall thicknes	s or gauge No.	322 ^{ft}	
Casing height above land a TYPE OF SCREEN OF	surface/	3 in.	Weight 3.3.3 IAL:	l lbs./ft.	Wall thicknes	s or gauge No.	3.4.2	
Casing height above land s TYPE OF SCREEN OF Steel Stain Brass Galv	surface	Handler in	Weight 3.3.3 IAL:	in. to	Wall thicknes	s or gauge No	3.4.2	
Casing height above land s TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR	surface	☐ Fiberglass ☐ Concrete to	Weight 3 3 IAL: PVC ile None us	ed (open hole)	Wall thicknes Other (s or gauge No	3.4. <u>C</u>	
Casing height above land s TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot	surface	J in. TION MATERI ☐ Fiberglass ☐ Concrete to ENINGS ARE: ☐ Gauze	Weight	ed (open hole)	Wall thicknes ☐ Other () rilled Holes ☐	Specify) Other (Specify)	3.4. <u>C</u>	
Casing height above land s TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter	surface	### in. ##	Weight PVC ile	ed (open hole) ch Cut Do	Wall thicknes Other () rilled Holes one (Open Hole)	s or gauge No	3.4. <u>2</u>	
Casing height above land s TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI	surface	Jin. TION MATERI Fiberglass Concrete to NINGS ARE: Gauze Ched Wire W ALS: From	Weight PVC ile	ed (open hole) ch Cut Do v Cut No.	Wall thicknes Other (Other (illed Holes one (Open Hole,	Specify)	ft. to ft.	
Casing height above land s TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE	surface	Jin. TION MATERI Fiberglass Concrete to Concrete to Control Gauze Ched Wire W ALS: From	Weight	ed (open hole) ch Cut Dr v Cut No f. ft., From	Wall thicknes Other () rilled Holes one (Open Hole)	Specify)	ft. to ft.	
Casing height above land: TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE 9 GROUT MATERIA	surface	in. TION MATER Fiberglass Concrete to Consider the Constant of	Weight	ch Cut Dr v Cut No f. ft., From	Wall thicknes Other () rilled Holes one (Open Hole)	Specify)	ft. to ft.	
Casing height above land: TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG GROUT MATERIA Grout Intervals: From	surface	in. TION MATER Fiberglass Concrete the Gauze of Market Gauze	Weight	ch Cut Dr v Cut No f. ft., From	Wall thicknes Other () rilled Holes one (Open Hole)	Specify)	ft. to ft.	
Casing height above land of TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possible	surface	in. TION MATER Fiberglass Concrete the Control of Gauze Hed Wire W ALS: From Calc From Gauze Hed Calc From ALS: From The Control of Control of Control The Control of Control The Control of Control The Control of Control The	Weight PVC ile None us Wrapped Tor Vrapped Sav A. ft. to A. nent grout Ber From	ch Cut Dr. Cut No. Cut., From Cut., From Cut., cut.	Wall thicknes Other (Controlled Holes one (Open Hole) The first to one the controlled Holes one (The to one the controlled Holes one (The to one the controlled Holes o	Specify) Other (Specify) ft., From ft., From ft. to	ft. to ft	
Casing height above land of TYPE OF SCREEN OF Stain Steel Stain Galve SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV K INTERV L: Neat f. to	in. TION MATER Fiberglass Concrete to Con	Weight	ch Cut Dr. Cut No. Cut	Wall thicknes Other (Controlled Holes one (Open Hole) The first to one the controlled Holes one (The Hole) The first to one the controlled Holes one (The Hole) The first to one the controlled Holes one (The Hole) The first to one the controlled Holes one (The Hole) The first to one the controlled Holes one (The Hole) The first to one the controlled Holes one (The Hole) The first to one (The Hole) The first t	Specify) Other (Specify) ft., From ft. From Insecticie	ft. to ft ft ft. de Storage	
Casing height above land of TYPE OF SCREEN OF Stain Steel Stain Galve SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV K INTERV L: Neat f. to	in. TION MATER Fiberglass Concrete to Con	Weight	ch Cut Dr. Cut No. Cut	Wall thicknes Other () filled Holes one (Open Hole) fit to fit. to fit. to fit. to fit. ther fit., From of fit.	Specify) Other (Specify) ft., From ft., From Insecticie Abandor	ft. to ft ft ft. de Storage ned Water Well	
Casing height above land of TYPE OF SCREEN OF Stain Steel Stain Galve SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV K INTERV L: Neat f. to	in. TION MATER Fiberglass Concrete to Con	Weight	ch Cut Dr. Cut No. Cut	Wall thicknes Other (Controlled Holes one (Open Hole) The first to one the controlled Holes one (The Hole) The first to one the controlled Holes one (The Hole) The first to one the controlled Holes one (The Hole) The first to one the controlled Holes one (The Hole) The first to one the controlled Holes one (The Hole) The first to one the controlled Holes one (The Hole) The first to one (The Hole) The first t	Specify) Other (Specify) ft., From ft., From Insecticie Abandor	ft. to ft ft ft. de Storage ned Water Well	
Casing height above land of TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank	Surface	in. TION MATER Fiberglass Concrete the Control of Control ALS: From Company Company ALS: From Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Com	Weight PVC ile None us Wrapped Toryrapped Save ft. to Save ft. to Sewage Lage Feedyard Distance from we	ch Cut Dry Cut No. The first transfer to the control of the contr	Wall thicknes Other () rilled Holes one (Open Hole	Specify) Other (Specify) ft., From ft., From Insecticie Abandor Oil Well ft.	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well	
Casing height above land of TYPE OF SCREEN OF Steel Stain Brass Galve SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify)	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV L: Neat ft. to e contaminations	in. TION MATER Fiberglass Concrete the Conc	Weight PVC ile None us Wrapped Toryrapped Save ft. to Save ft. to Sewage Lage Feedyard Distance from we	ch Cut Dry Cut No Prom	Wall thicknes Other () rilled Holes one (Open Hole	Specify) Other (Specify) ft., From ft., From Insecticie Abandor Oil Well ft.	ft. to ft ft ft. de Storage ned Water Well	
Casing height above land of TYPE OF SCREEN OF Steel Stain Brass Galve SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat ft. to ce contaminations	in. TION MATER Fiberglass Concrete to Con	Weight PVC ile None us Wrapped Toryrapped Save ft. to Save ft. to Sewage Lage Feedyard Distance from we	ch Cut Dry Cut No. The first transfer to the control of the contr	Wall thicknes Other () rilled Holes one (Open Hole	Specify) Other (Specify) ft., From ft., From Insecticie Abandor Oil Well ft.	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well	
Casing height above land of TYPE OF SCREEN OF Steel Stain Brass Galve SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Meat ft. to c contaminate nes	in. TION MATER Fiberglass Concrete to Con	Weight PVC ile None us Wrapped Toryrapped Save ft. to Save ft. to Sewage Lage Feedyard Distance from we	ch Cut Dry Cut No. The first transfer to the control of the contr	Wall thicknes Other () rilled Holes one (Open Hole	Specify) Other (Specify) ft., From ft., From Insecticie Abandor Oil Well ft.	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well	
Casing height above land of TYPE OF SCREEN OF OF Screen OF OF Screen OF	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV AL: Neat ft. to c contaminate nes TOPSO	in. TION MATER Fiberglass Concrete to Con	Weight PVC ile None us Wrapped Toryrapped Save ft. to Save ft. to Sewage Lage Feedyard Distance from we	ch Cut Dry Cut No. The first transfer to the control of the contr	Wall thicknes Other () rilled Holes one (Open Hole	Specify) Other (Specify) ft., From ft., From Insecticie Abandor Oil Well ft.	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well	
Casing height above land of TYPE OF SCREEN OF SCREEN-PERFORATION OF GRAVEL PAGE OF GROUT MATERIAL GROUT Intervals: From	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat ft. to c contaminate nes TOPSO	in. TION MATER Fiberglass Concrete to Con	Weight PVC ile None us Wrapped Toryrapped Save ft. to Save ft. to Sewage Lage Feedyard Distance from we	ch Cut Dry Cut No. The first transfer to the control of the contr	Wall thicknes Other () rilled Holes one (Open Hole	Specify) Other (Specify) ft., From ft., From Insecticie Abandor Oil Well ft.	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well	
Casing height above land of TYPE OF SCREEN OF SCREEN-PERFORATION OF GRAVEL PAGE OF GROUT MATERIAL GROUT Intervals: From	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV AL: Neat ft. to c contaminate nes TOPSO	in. TION MATER Fiberglass Concrete to Con	Weight PVC ile None us Wrapped Toryrapped Save ft. to Save ft. to Sewage Lage Feedyard Distance from we	ch Cut Dry Cut No. The first transfer to the control of the contr	Wall thicknes Other () rilled Holes one (Open Hole	Specify) Other (Specify) ft., From ft., From Insecticie Abandor Oil Well ft.	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well	
Casing height above land of TYPE OF SCREEN OF SCREEN-PERFORATION OF GRAVEL PAGE OF GROUT MATERIAL GROUT Intervals: From	Surface	January Janu	Weight PVC ile None us Wrapped Tor Vrapped Sav In. to	ch Cut Dr. Cut No. The Property Cut No. The Propert	Wall thicknes Other () rilled Holes one (Open Hole	Specify) Other (Specify) ft., From ft., From Insecticie Abandor Oil Well ft.	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well	
Casing height above land of TYPE OF SCREEN OF SCREEN-PERFORATION OF GRAVEL PAGE OF GROUT MATERIAL GROUT Intervals: From	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat ft. to c contaminate and TAN SPAY GRAY GRAY	January Janu	Weight PVC ile None us Wrapped Tor Vrapped Sav In to Sa	ch Cut Dry Cut No. The first transfer to the control of the contr	Wall thicknes Other () rilled Holes one (Open Hole	Specify) Other (Specify) ft., From ft., From Insecticie Abandor Oil Well ft.	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well	
Casing height above land of TYPE OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF SCREEN OR PERFOR COntinuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE OF GROUT MATERIA Grout Intervals: From Nearest source of possible Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO 3	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat ft. to c contaminate and TAN SPAY GRAY GRAY	January Janu	Weight PVC ile None us Wrapped Tor Vrapped Sav In to Sa	ch Cut Dr. Cut No. The Property Cut No. The Propert	Wall thicknes Other () rilled Holes one (Open Hole	Specify) Other (Specify) ft., From ft., From Insecticie Abandor Oil Well ft.	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well	
Casing height above land of TYPE OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF PERFORM COntinuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE OF GROUT MATERIA Grout Intervals: From Nearest source of possible Sewer Lines Watertight Sewer Lines Watertight Sewer Line Direction from well? 10 FROM TO 10 FROM TO 24 28 27 28 29 30 32 30 32 32 42 30 32 32 42 30 32 32 42 32 3	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat ft. to c contaminate nes NONE TAN SPAY GRAY GRAY GRAY	In. In. TION MATER Fiberglass Concrete to ENINGS ARE: Gauze In.	Weight PVC ile None us Wrapped Tor Vrapped Sav In to Sav Per Privy Sewage Lag Feedyard Distance from we LOG	ch Cut Dr. Cut. Roy Cut. No. The Roy Cut. No. The Roy Cut. Roy Cut	Wall thicknes Other () rilled Holes one (Open Hole) ft. to ft. to ther ther Twestock Pens Fuel Storage Fertilizer Storage TO LIT	Specify) Other (Specify) ft., From ft. From Insecticie Abandor Oil Well ft. THO. LOG (cont.) or I	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well PLUGGING INTERVALS	
Casing height above land of TYPE OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF PERFORM COntinuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE OF GROUT MATERIA Grout Intervals: From Nearest source of possible Sewer Lines Watertight Sewer Lines Watertight Sewer Line Direction from well? 10 FROM TO 10 FROM TO 24 28 27 28 29 30 32 30 32 32 42 30 32 32 42 30 32 32 42 32 3	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat ft. to c contaminate nes NONE TAN SPAY GRAY GRAY GRAY	In. In. TION MATER Fiberglass Concrete to ENINGS ARE: Gauze In.	Weight PVC ile None us Wrapped Tor Vrapped Sav In to Sav Per Privy Sewage Lag Feedyard Distance from we LOG	ch Cut Dr. Cut. Roy Cut. No. The Roy Cut. No. The Roy Cut. Roy Cut	Wall thicknes Other () rilled Holes one (Open Hole) ft. to ft. to ther ther Twestock Pens Fuel Storage Fertilizer Storage TO LIT	Specify) Other (Specify) ft., From ft. From Insecticie Abandor Oil Well ft. THO. LOG (cont.) or I	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well PLUGGING INTERVALS	
Casing height above land of TYPE OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF PERFORM COntinuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE OF GROUT MATERIA Grout Intervals: From Nearest source of possible Sewer Lines Watertight Sewer Lines Watertight Sewer Line Direction from well? 10 FROM TO 10 FROM TO 24 28 27 28 29 30 32 30 32 32 42 30 32 32 42 30 32 32 42 32 3	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat ft. to c contaminate nes NONE TAN SPAY GRAY GRAY GRAY	In. In. TION MATER Fiberglass Concrete to ENINGS ARE: Gauze In.	Weight PVC ile None us Wrapped Tor Vrapped Sav In to Sav Per Privy Sewage Lag Feedyard Distance from we LOG	ch Cut Dr. Cut. Roy Cut. No. The Roy Cut. No. The Roy Cut. Roy Cut	Wall thicknes Other () rilled Holes one (Open Hole) ft. to ft. to ther ther Twestock Pens Fuel Storage Fertilizer Storage TO LIT	Specify) Other (Specify) ft., From ft. From Insecticie Abandor Oil Well ft. THO. LOG (cont.) or I	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well PLUGGING INTERVALS	
Casing height above land of TYPE OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF SCREEN OF PERFOR OF COntinuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE OF GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? Direction from well? 10 FROM TO	R PERFORA' nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat ft. to c contaminate nes ALIME TAN SPAY CRAY COR LAND nd was comp neractor's Lice	in. TION MATER Fiberglass Concrete to Con	Weight PVC ile None us Wrapped Tor Vrapped Sav In to Sav Per Privy Sewage Lag Feedyard Distance from we LOG ROKEN RTIFICATION ay-year) This Wa	ch Cut Dr. Cut. Roy Cut. No. The Roy Cut. No. The Roy Cut. Roy Cut	Wall thicknes Other () rilled Holes one (Open Hole) ft. to ft. to ther ther Twestock Pens Fuel Storage Fertilizer Storage TO LIT	Specify) Other (Specify) ft., From ft. From Insecticie Abandor Oil Well ft. THO. LOG (cont.) or I	ft. to ft. ft. to ft. ft. to ft. de Storage ned Water Well //Gas Well PLUGGING INTERVALS	
Casing height above land of TYPE OF SCREEN OF PERFOR OF CONTINUOUS Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE OF GRAVEL PAGE OF GRAVEL PAGE OF CONTINUOUS SLOT CONTINUOUS	Surface	in. TION MATER Fiberglass Concrete to Con	Weight PVC ile None us Wrapped Tor Vrapped Sav In to Sewage Lag Pit Privy Sewage Lag Feedyard Distance from we LOG ROKEN RTIFICATION Av-year) This Wa	ch Cut Dry Cut No. ft., From Aft., From Aft., From Aft., From FROM Notes:	well was 22 c his record is trord was complete to the condition of the con	Specify) Other (Specify) ft., From ft. From Insecticie Abandor Oil Well ft. THO. LOG (cont.) or I	ft. to	

KSA 82a-1212

Revised 9/10/2012

Visit us at http://www.kdheks.gov/waterwell/index.html