				SA 82a-1212 W		
LOCATION OF WATER WE	Dam Ctr	. In. Sta. & Offs	et Section N		nship Number	Range Number
ounty: Coffey Co.	SDIV	0+70-110'+ Lnd.	19	' Т	2/ s	R /5 E/M
stance and direction from ne			Street address of	well if located w	ithin city? n/a	
3Imi. E.	Burlington	/S.		1.14		
WATER WELL OWNER: K	olf Crook Cone	α ы rating Station		B <sub>r</sub>	pard of Apriculture F	Division of Water Resour
R#, St. Address, Box # :W ty, State, ZIP Code ::N					oplication Number:	
ty, State, ZIP Code	WELL BOX	. Bore Hole Diameter	4 in to 1	TD #	and	in to
	5 Public wate		8 Air conditioning		11 Injection well	
'ell Water to be used as:  1 Domestic 3 Feedlot	6 Oil field wa		9 Dewatering		(12)Other (Specif	
1 Domestic 3 Feedlot 2 Irrigation 4 Industria			10 Observation we	ell	Allundum Ti	ube Piezometer
/ell's static water leveln/a	ft. below is	and surface measured on .				
_	: Well water was	ft after		hours nu	mpina	Of
•		ft. after		hours pu	ımping	gi Clamped
TYPE OF BLANK CASING	G USED:	5 Wrought iron	8 Concrete tile		Casing Joints: Glued	d Clamped
1 Steel 3	RMP (SR)	6 Asbestos-Cement	9 Other (specif	fy below)	Weld	edSolvent aded
	ABS	7 Fiberglass				
lank casing dia 1/2	in to TD les	s . 3.•.5 . ft., Dia	in. to	ft.,	Dia	. in. to
asing height above land sur	face ± .24	in., weightn	ı/.a	lbs./ft. Wall t	hickness or gauge N	No SCD 4U . P.V.C
YPE OF SCREEN OR PER	FORATION MATERIAL:		7 PVC		10 Asbestos-ceme	ent
		5 Fiberglass	8 RMP (SF	1)	12 None used (op	Allundum
	Galvanized steel	6 Concrete tile	9 ABS	0 504		·
Screen or Perforation Openin	_	5 Gauzeo 6 Wire w	d wrapped	8 Saw 9 Drille		11 None (open hole)
1 Continuous slot	3 Mill slot 4 Key punched	7 Torch	• •	9 Drilled holes (10)Other (specify) Porous Tube		
creen-Perforation Dia	mr. 1	3.5 ft to TD less	1.5 ft F	rom	ft. to	
creen-renorated intervals.						
	1 10111					
Peck Intervals:	From TD less	5.0 ft. to TD	ft., F	rom	ft. to	
	From TD less	5.•.Qft. to TD ft. to	ft., F ft., F	rom	ft. to	
Filter sand	From	ft. to	ft., F	rom	ft. to	
Filter sand GROUT MATERIAL:	From  1 Neat cement	ft. to 2 Cement grout	ft., F 3 Bentonite	rom	ft. to	
Filter sand GROUT MATERIAL: Grouted Intervals: From . 0.	From  (1) Neat cement (0)	ft. to  2 Cement grout ess 5.0 ft., From	ft., F 3 Bentonite	rom	ft. to	
Filter sand GROUT MATERIAL: Grouted Intervals: From . 0. What is the nearest source o	From  1 Neat cement  0 ft. to TD 1  f possible contamination	ft. to  2 Cement grout ess 5.0 ft., From	ft., F 3 Bentoniteft. to	rom	ft. to	ft. to
Filter sand  GROUT MATERIAL:  Grouted Intervals: From . 0.	From  (1) Neat cement (0)	ft. to  2 Cement grout ess. 5.0 ft., From	ft., F 3 Bentonite	rom	ft. to t., From 14 A ge 15 C	ft. to
GROUT MATERIAL: Grouted Intervals: From. 0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From  Neat cement  from to TD 1  frossible contamination  Cess pool  Seepage pit  Pit privy	ft. to  2 Cement grout ess 5.0 ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen	ft., F 3 Bentonite	rom 4 Other fit 0 Fuel storage 1 Fertilizer storag 2 Insecticide stora 3 Waterlight sew	ft. to  t., From  14 A  ge 15 C  rage 16 O  er lines	tt. to
GROUT MATERIAL: Grouted Intervals: From0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From  Neat cement  ft. to TD 1  f possible contamination  Cess pool  Seepage pit  Pit privy	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pen	ft., F 3 Bentonite	rom 4 Other ff 0 Fuel storage 1 Fertilizer storag 2 Insecticide stora 3 Watertight sew Water Well Disi	ft. to  t., From  14 A  ge 15 C  rage 16 O  er lines  nfected? Yes	tt. to
GROUT MATERIAL: Grouted Intervals: From. 0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement  1 Neat cement  1 TD 1  1 possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  Hal sample submitted to I	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yes	ft., F 3 Bentonite	rom 4 Other	ft. to  t., From  14 A  ge 15 C  rage 16 C  eer lines  nfected? Yes	ft. to
GROUT MATERIAL: Grouted Intervals: From. 0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement 1 O ft. to TD 1 1 f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy Hal sample submitted to i	ft. to  2 Cement grout ess 5.0 ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yes day	ft., F 3 Bentonite	rom 4 Other for find the following of the following for find the following for find the following for find the following for for find the following for find the following for find the form for	ft. to  14 A  ge 15 C  rage 16 C  rer lines  nfected? Yes	tt. to
GROUT MATERIAL: Grouted Intervals: From. 0.  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well	From  1 Neat cement 1 O ft. to TD 1 1 f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to  2 Cement grout ess 5.0 ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yes day	ft., F 3 Bentonite	rom 4 Other fr  4 Other fr  5 Fuel storage 1 Fertilizer storage 2 Insecticide storage 3 Watertight sew Water Well Disi No X Installed? Yes H	ft. to  t., From  14 A  ge 15 C  rage 16 C  rer lines  nfected? Yes	tt. to
GROUT MATERIAL: Grouted Intervals: From. O. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriologic was submitted. Yes: Pump Manufacturer's Depth of Pump Intake.	From  1 Neat cement 1 O ft. to TD 1 1 f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pen flow many feet Department? Yes day ft.	ft., F  3 Bentonite  ft. to  ft. to  1  1  1  1  1  1  1  1  1  1  1  1  1	rom 4 Other fr  4 Other fr  5 Fuel storage 1 Fertilizer storage 2 Insecticide storage 3 Watertight sew Water Well Disi No X Installed? Yes H	ft. to  t., From  14 A  ge 15 C  rage 16 O  er lines  nfected? Yes	ft. to
GROUT MATERIAL: Grouted Intervals: From . 0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  Neat cement  O ft to TD 1  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  Hal sample submitted to I  month  name  1 Submersible	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yes day ft.  2 Turbine	ft., F  3 Bentonite  ft. to  f	rom 4 Other from 6 fruel storage 1 Fertilizer storage 2 Insecticide stor 3 Watertight sew Water Well Disi No X Installed? Yes Hated at 4 Centrifugal	ft. to  t., From  14 A  ge 15 C  rage 16 O  rer lines  nfected? Yes  P  5 Reciprocatin	ft. to
GROUT MATERIAL: Grouted Intervals: From. 0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement 1 O ft to TD 1 1 f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy Hal sample submitted to 1	ft. to  2 Cement grout ess 5.0 ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yes day ft.  2 Turbine CATION: This water well was	ft., F  3 Bentonite  10 11 11 12 13 15 15 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	rom 4 Other  for Fuel storage 1 Fertilizer storage 2 Insecticide storage 3 Watertight sew Water Well Disi No X Installed? Yes Hated at 4 Centrifugal (2) reconstructed	ft. to  14 A ge 15 C rage 16 C rer lines nfected? Yes  5 Reciprocatin d, or (3) plugged un	ft. to
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GROUT MATERIAL: Grouted Intervals: From. 0.  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriologic was submitted f Yes: Pump Manufacturer's Depth of Pump Intake  Type of pump: 11/a  CONTRACTOR'S OR LAI  completed on	From  Neat cement  The toTD 1  from toTD 1	ft. to  2 Cement grout ess 5 0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pendow many feet Department? Yes day  ft.  2 Turbine CATION: This water well water month and belief. Kansas Water W	ft., F  3 Bentonite  ft. to  ft. F  ft. T  ft	rom	ft. to  14 A  15 C  16 C  17 A  18 A  19 A  19 A  19 A  19 A  10 C  10 C  11 A  12 A  13 C  14 A  15 C  16 C  17 C  18 C  19 C  19 C  19 C  10 C	ft. to
GROUT MATERIAL: Grouted Intervals: From. O. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  Neat cement  The toTD 1  from toTD 1	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yesday	ft., F  3 Bentonite ft. to ft. The first section on the first section of the first section ft. The f	rom	ft. to  14 A  15 C  16 C  17 A  18 A  19 A  19 A  19 A  19 A  10 C  10 C  11 A  12 A  13 C  14 A  15 C  16 C  17 C  18 C  19 C  19 C  19 C  10 C	ft. to
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GROUT MATERIAL: Grouted Intervals: From. 0.4 What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  Neat cement  O ft to TD 1  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  Hal sample submitted to I  month  name  1 Submersible  NDOWNER'S CERTIFIC  OV  best of my knowledge a completed on tern Company, I	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pendow many feet Department? Yes day  ft.  2 Turbine CATION: This water well water month and belief. Kansas Water W FEO Inc. LITHOLOGI	ft., F  3 Bentonite ft. to ft. F  ft. T  ft.	rom	ft. to  14 A  15 C  16 O  17 S  18 Reciprocatin  18 O  19 S	tt. to
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GROUT MATERIAL: Grouted Intervals: From. 0.4 What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  (1) Neat cement (2) ft to TD 1 (3) ft to TD 1 (4) ft possible contamination (4) Cess pool (5) Seepage pit (6) Pit privy  Hall sample submitted to 1  Month  Moname  1 Submersible  NDOWNER'S CERTIFICATION (best of my knowledge a completed on tern Company, ITON) (1) FROM TO (1) 1995	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yes day  ft.  2 Turbine CATION: This water well wa month and belief. Kansas Water W Feb. m Inc. th LITHOLOGI	ft., F  3 Bentonite ft. to ft. F  ft. T  ft.	rom	ft. to  14 A  15 C  16 O  17 S  18 Reciprocatin  18 O  19 S	tt. to
GROUT MATERIAL:  irouted Intervals: From. O.  what is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  irrection from well	From  (1) Neat cement (2) ft to TD 1 (2) ft to TD 1 (3) ft possible contamination (4) Cess pool (5) Seepage pit (6) Pit privy (7) Hall sample submitted to 1 (8) month (9) name (1) Submersible (1) NOWNER'S CERTIFICATION (1) best of my knowledge a completed on tern Company, Internal	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yes day  ft.  2 Turbine CATION: This water well wa month and belief. Kansas Water W Feb. m Inc. th LITHOLOGI	ft., F  3 Bentonite ft. to ft. F  ft. T  ft.	rom	ft. to  14 A  15 C  16 O  17 S  18 Reciprocatin  18 O  19 S	tt. to
GROUT MATERIAL: Grouted Intervals: From. O. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriologic was submitted. Yes: Pump Manufacturer's Depth of Pump Intake. Type of pump: n/a CONTRACTOR'S OR LAI CONTRACTOR'S OR LA	From  (1) Neat cement (2) ft to TD 1 (3) ft to TD 1 (4) ft possible contamination (4) Cess pool (5) Seepage pit (6) Pit privy  Hall sample submitted to 1  Month  Moname  1 Submersible  NDOWNER'S CERTIFICATION (best of my knowledge a completed on tern Company, ITON) (1) FROM TO (1) 1995	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yes day  ft.  2 Turbine CATION: This water well wa month and belief. Kansas Water W Feb. m Inc. th LITHOLOGI	ft., F  3 Bentonite ft. to ft. F  ft. T  ft.	rom	ft. to  14 A  15 C  16 O  17 S  18 Reciprocatin  18 O  19 S  10 S	tt. to
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GROUT MATERIAL: Grouted Intervals: From. O. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriologic was submitted f Yes: Pump Manufacturer's Depth of Pump Intake Type of pump: n/a CONTRACTOR'S OR LAI COMPLETE WELL'S LOCATE WITH AN "X" IN SECTION BOX:  SW SE 1	From  (1) Neat cement (2) ft to TD 1 (2) ft to TD 1 (3) ft possible contamination (4) Cess pool (5) Seepage pit (6) Pit privy (7) Hall sample submitted to 1 (8) month (9) name (1) Submersible (1) NOWNER'S CERTIFICATION (1) best of my knowledge a completed on tern Company, Internal	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yes day  ft.  2 Turbine CATION: This water well wa month and belief. Kansas Water W Feb. m Inc. th LITHOLOGI	ft., F  3 Bentonite ft. to ft. F  ft. T  ft.	rom	ft. to  14 A  15 C  16 O  17 S  18 Reciprocatin  18 O  19 S  10 S	tt. to
GROUT MATERIAL: Grouted Intervals: From. O. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  (1) Neat cement (2) ft to TD 1 (2) ft to TD 1 (3) ft possible contamination (4) Cess pool (5) Seepage pit (6) Pit privy (7) Hall sample submitted to 1 (8) month (9) name (1) Submersible (1) NOWNER'S CERTIFICATION (1) best of my knowledge a completed on tern Company, Internal	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yes day  ft.  2 Turbine CATION: This water well wa month and belief. Kansas Water W Feb. m Inc. th LITHOLOGI	ft., F  3 Bentonite ft. to ft. F  ft. T  ft.	rom	ft. to  14 A  15 C  16 O  17 S  18 Reciprocatin  18 O  19 S  10 S	tt. to
GROUT MATERIAL:  irouted Intervals: From. O.  what is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  irrection from well	From  (1) Neat cement (2) ft. to TD 1 (3) fpossible contamination (4) Cess pool (5) Seepage pit (6) Pit privy  Hal sample submitted to I  month name  1 Submersible  NDOWNER'S CERTIFIC  (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	ft. to  2 Cement grout ess 5.0 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock pen dow many feet Department? Yes day  ft.  2 Turbine CATION: This water well wa month and belief. Kansas Water W Feb. m Inc. th LITHOLOGI	ft., F  3 Bentonite ft. to ft. The ft. to ft. The ft	rom 4 Other from 60 Fuel storage 1 Fertilizer storage 2 Insecticide storage 3 Watertight sew Water Well Disi No X Installed? Yes Hrated at 4 Centrifugal (2) reconstructed day day Gay	ft. to  14 A  15 C  16 O  17 S  18 Reciprocatin  18 O  19 S  10 S	ft. to