1 LOCATION OF WATER WELL:			WWC-5	KSA 82a-12			
<del></del> -				on Number	Township Number	- 1	inge Number
County: Montgomery	SE ½ NW			1	⊤ 35	S R	16
Distance and direction from nearest to		well if located with 2 So. Walnut C		e. KS			
WATER WELL OWNER: K&S				, , , , , , , , , , , , , , , , , , , ,			
RR#, St. Address, Box # : PO B					Board of Agricultur	e. Division of V	Vater Resource
City State ZIP Code · Coffe	vville. KS 67337				Application Number	•	
LOCATE WELL'S LOCATON WITH	H		4 -				
AN "X" IN SECTION BOX:	DEPTH OF COMPLE	TED WELL	15	ft. ELEVA	TION:	734.97	
N	Depth(s) Groundwater Er	ncountered 1.5	. <u>.</u>	ft.	2	ft. 3	
NW NE	Pump test dat	ta: Well water wa	as	Ft.	after h	ours pumping	Gpn
W Sign	Est. Yield Gpi	m: Well water wa	as <u></u>	Ft.	after +	lours pumping	Gpn
₹ W	Bore Hole Diameter	<b>6.5</b> In. to	15	f	t. and	in. to	F
X / SE	Bore Hole Diameter WELL WATER TO BE US 1 Domestic 3 Fe	ed lot 6 Oil fi	ield water su	ppiy upply	9 Dewatering	12 Other	on well (Specify below)
1 2 3 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 Irrigation 4 Ind	Justrial 7 Lawr	n and garde	en (domestic)	10 Monitoring well		MW-9
* <u>                                    </u>	Was a chemical/bacteriol						
S		ogical sample sub	milled to D				
TYPE OF BLANK CASING USED:	Submitted	ought leas	9 Canara		r Well Disinfected?		
<del>_</del>		bestos-Cement			CASING JOINTS:		Clamped
	, ,		9 Other (	specify below	)	Welded	
2 PVC 4 ABS		erglass				Threaded	<del>-</del>
Blank casing diameter 2	in. to <b>5</b> D	t., ia	In. to	)	ft Dia	in. to	ft
Casing height above land surface							
TYPE OF SCREEN OR PERFORATION					10 Asbestos		
		erglass			11 Other (sp		
		ncrete tile	9 A	ABS	12 None use	ed (open hole)	
CREEN OR PERFORATION OPENI	INGS ARE:	5 Gauzed	wrapped		8 Saw cut	11 Nor	ne (open hole)
1 Continuous slot 3	Mill slot	6 Wire wra	pped		9 Drilled holes		
2 Louvered shutter 4		7 Torch cu			10 Other (specify)		
SCREEN-PERFORATED INTERVALS	S: From <b>5</b>	ft. to	15	ft. Fro	om	ft. to	ft
	From	ft. to		ft. Fro	om	ft. to	F
SAND PACK INTERVALS:	From 4	ft. to	15	ft. Fro	om	ft. to	F
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	From	ft. to			om	ft. to	F
GROUT MATERIAL: 1 Neat	From	ft. to		ft. Fro	om	ft. to	F
	From t cement 2 Cement	ft. to t grout	3 Bento	ft. Fro	Other	ft. to	F
Grout Intervals From2 0.5	From t cement  t cement  ft. to  2 Cement  Ft.  ft. to  2 From	ft. to t grout	3 Bento	ft. Fro	om Other ft. From	ft. to	F ft
6 GROUT MATERIAL: 1 Neat  Grout Intervals From 2 0.5  What is the nearest source of possible	t cement 2 Cement  ft. to 2 From e contamination:	ft. to t grout n3 2	3 Bento	ft. From the first	Otherft. From	ft. to  ft. to  4 Abandoned	ft water well
Grout Intervals From2 0.5 What is the nearest source of possible 1 Septic tank	From t cement  t cement  t cement  ft. to  c contamination:  4 Lateral lines	ft. to t grout  n3  Pit privy	3 Bento Ft. to	ft. From the property of the p	Other  ft. From  ck pens 1  prage 1	ft. to  ft. to  4 Abandoned 5 Oil well/ Ga	ft water well s well
Grout Intervals From2 0.5 What is the nearest source of possible 1 Septic tank 2 Sewer lines	From t cement  t cement  ft. to  c contamination:  4 Lateral lines  5 Cess pool	ft. to t grout  7 Pit privy 8 Sewage lag	3 Bento Ft. to	ft. From the first	om Other  ft. From  ck pens 1  prage 1  er storage 1	ft. to  ft. to  ft. to  4 Abandoned 5 Oil well/ Ga 6 Other (spec	ft water well s well
Grout Intervals From2 0.5  What is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines	From t cement  t cement  t cement  ft. to  c contamination:  4 Lateral lines	ft. to t grout  n3  Pit privy	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  ide storage	ft. to  ft. to  ft. to  4 Abandoned 5 Oil well/ Ga 6 Other (spec	ft water well s well
Grout Intervals From2 0.5  What is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  Direction from well?	From t cement  2 Cement Ft. ft. to 2 From e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
From TO CODE	From t cement  2 Cement Ft. ft. to 2 From e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned 5 Oil well/ Ga 6 Other (spec	water well s well ify below) nated Site
Orout Intervals From 2 0.5  What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines  Direction from well?  FROM TO CODE 0 0.333 G	From t cement  2 Cement Ft. ft. to 2 From e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC LO gravel Drive (3-6")	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
Grout Intervals From2 0.5  What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines  Direction from well?  FROM TO CODE 0 0.333 G 0.333 C Si	From t cement  t cement  2 Cement  Ft. ft. to 2 From e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC LO gravel Drive (3-6") ilty Clay	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
Grout Intervals From2 0.5  What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines  Direction from well?  FROM TO CODE 0 0.333 G  0.333 2 Si 2 3 Hi	From t cement  2 Cement Ft. ft. to 2 From e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC LO gravel Drive (3-6")	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
Septic tank   2   Sewer lines	From t cement  t cement  2 Cement  Ft. ft. to 2 From e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC LO gravel Drive (3-6") ilty Clay ard Rock, Limeston	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
Septic tank   2   Sewer lines	From t cement  t cement  t cement  ft. to  2 From  Ft. Ft. From c contamination:  4 Lateral lines  5 Cess pool 6 Seepage pit  LITHOLOGIC LO  ravel Drive (3-6") ilty Clay ard Rock, Limeston hale ard Rock, Limeston hale	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
Strout Intervals	From t cement  t cement  t cement  2 Cement  Ft. ft. to 2 From c contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC LO cravel Drive (3-6") ilty Clay ard Rock, Limeston hale ard Rock, Limeston	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
Indicate	From t cement  t cement  t cement  ft. to  2 From  Ft. Ft. From c contamination:  4 Lateral lines  5 Cess pool 6 Seepage pit  LITHOLOGIC LO  ravel Drive (3-6") ilty Clay ard Rock, Limeston hale ard Rock, Limeston hale	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
rout Intervals From2 0.5  /hat is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines irection from well?  FROM TO CODE  0 0.333 G  0.333 2 Si  2 3 Hi  3 4 Si  4 11 Hi  11 15 Si	From t cement  t cement  t cement  ft. to  2 From  Ft. Ft. From c contamination:  4 Lateral lines  5 Cess pool 6 Seepage pit  LITHOLOGIC LO  ravel Drive (3-6") ilty Clay ard Rock, Limeston hale ard Rock, Limeston hale	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
rout Intervals From2 0.5  /hat is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines irection from well?  FROM TO CODE  0 0.333 G  0.333 2 Si  2 3 Hi  3 4 Si  4 11 Hi  11 15 Si	From t cement  t cement  t cement  ft. to  2 From  Ft. Ft. From c contamination:  4 Lateral lines  5 Cess pool 6 Seepage pit  LITHOLOGIC LO  ravel Drive (3-6") ilty Clay ard Rock, Limeston hale ard Rock, Limeston hale	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
Strout Intervals	From t cement  t cement  t cement  ft. to  2 From  Ft. Ft. From c contamination:  4 Lateral lines  5 Cess pool 6 Seepage pit  LITHOLOGIC LO  ravel Drive (3-6") ilty Clay ard Rock, Limeston hale ard Rock, Limeston hale	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
Strout Intervals	From t cement  t cement  t cement  ft. to  2 From  Ft. Ft. From c contamination:  4 Lateral lines  5 Cess pool 6 Seepage pit  LITHOLOGIC LO  ravel Drive (3-6") ilty Clay ard Rock, Limeston hale ard Rock, Limeston hale	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG	3 Bento Ft. to	ft. Fro	om Other  ft. From  ck pens 1  orage 1 er storage 1  cide storage	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec	water well s well ify below) nated Site
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From the properties of possible of of p	From t cement  t cement  t cement  ft. to  2 From E contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOGIC LOW Fravel Drive (3-6")  ilty Clay ard Rock, Limeston hale ard Rock, Limeston hale and of Borehole  ER'S CERTIFICATION: This  08/04/15	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG  e e	3 Bento Ft. to  goon FROM  And this	ft. Fro	om Other  ft. From ck pens 1 prage 1 er storage 1 eret?  PLUGGI	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spector)  Contamil  NG INTERVAL  ed under my juicowledge and b	water well s well ify below) nated Site  LS  risdiction and wo
Fromt Intervals From 2 0.5  What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 0 O.333 GO 0.333 G	From t cement  t cement  t cement  ft. to  2 From e contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOGIC LC  iravel Drive (3-6")  ilty Clay ard Rock, Limeston hale ard Rock, Limeston hale nd of Borehole  ER'S CERTIFICATION: This  08/04/15  585  Associated Env	ft. to t grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG  e e vironmental,	3 Bento Ft. to  goon FROM  And this This Wa	ft. Fro	om Other  ft. From ck pens 1 prage 2 prage 3 p	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec  Contamil  NG INTERVAL  ad under my ju  lowledge and but (mo/day/yr)  ey J. John	ft water well s well sify below) nated Site LS  risdiction and w belief. Kansas 09/03/15 son
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rout Intervals From2 0.5  /hat is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines irection from well?  FROM TO CODE 0 0.3333 G 0.333 2 Si 2 3 H: 3 4 Si 4 11 H: 11 15 Si 15 TD Ei  CONTRACTOR'S OR LANDOWNE ompleted on (mo/day/yr)  //ater Well Contractor's License No. Inder the business name of	From t cement 2 Cement ft. to 2 From e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC LO gravel Drive (3-6") ilty Clay ard Rock, Limeston hale ard Rock, Limeston hale and of Borehole  ER'S CERTIFICATION: This 08/04/15  Associated Enters in the correct answer.	ft. to t grout  n3  2  7 Pit privy 8 Sewage lag 9 Feedyard  OG  e e  vironmental, ers. Send three copi	3 Bento Ft. to  goon  FROM  X) construct And this This Wa Inc. les to Kansa	ft. Fro	om Other  ft. From ck pens 1 prage 1 er storage 1 er storage pet?  PLUGGI  structed, or (3) plugge to the best of my kn ord was completed or (signature) Bradle of Health and Environment	ft. to  ft. to  ft. to  4 Abandoned  5 Oil well/ Ga  6 Other (spec  Contamin  NG INTERVAL  and under my ju  nowledge and bu n (mo/day/yr)  by J. John  ent. Bureau of W	ft water well s well sify below) nated Site LS  risdiction and w belief. Kansas 09/03/15 son