			WATER WELL RECORD	Form WWC-5 KSA	82a-1212		
	N OF WATER WEL		on .	Section Nun	ber Town	ship Number	Range Number
County: C	loud			V 1/4 35	Т	<b>Y</b> (s)	R —S (EW
	nd direction from nea		treet address of well if located		st on 141		
	WELL OWNER: 12		Time scipies	J I J J J J J J J J J J J J J J J J J J	3. 97. 11		1-14-01-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
_	ddress, Box # : R				Ros	erd of Agriculture [	Division of Water Resources
City, State,		Lonos 1KS 6	1436			lication Number:	or valor resources
3 LOCATE	WELL'S LOCATION	WITH 4 DEPTH	OF COMPLETED WELL	180 ft. EL	EVATION:		
AN X	N SECTION BOX:	Depth(s)	Groundwater Encountered 1.	154	.ft. 2	ft. 3	
7 2		WELL'S S	TATIC WATER LEVEL 🖊 📜	<b>が</b> ft. below lan	d surface measu	red on mo/day/yr	
	NW I - NF.		Pump test data: Well water	was	ft. after	hours pu	mping gpm
		Est. Yield		was	ft. after	hours pu	mping gpm
* w	1 1	Bore Hole	Diameter	Z. 8. 0	.ft., and	in.	to
₹ "	!!!	WELL WA	TO BE USED AS:	Public water supply	8 Air cond		Injection well
17 L	_ (w   (F _	_		Oil field water suppl	•	•	Other (Specify below)
	- 311 1 31	2 Irrig	ation 4 Industrial	' Lawn and garden or	nly 10 Monitori	ng well,	
	1 1	Was a che	mical/bacteriological sample s	ubmitted to Departmer			mo/day/yr sample was sub-
1	S	mitted				sinfected Yes	No
5 TYPE OF	F BLANK CASING U	ISED:	5 Wrought iron	8 Concrete tile	CASI	NG JOINTS. Glued	Clamped
1 Stee	el 3 F	RMP (SR)	6 Asbestos-Cement	9 Other (specify	below)	Weld	ed
2 PVC	C 4 A	BS	7 Fiberglass			Threa	ded
Blank casing	g diameter	in. to <u>.</u>	ft., Dia	in. to	ft., Dia		in. to ft.
Casing heig	tht above land surface	:e	in., weight .S. 5	<i>t </i>	lbs./ft. Wall thic	kness or gauge N	o
TYPE OF S	CREEN OR PERFO	RATION MATERIA	AL:	(TPVC)		10 Asbestos-ceme	nt
1 Stee	el 3 S	tainless steel	5 Fiberglass	8 RMP (SR)		11 Other (specify)	
2 Bras	ss 4 G	alvanized steel	6 Concrete tile	9 ABS		12 None used (op	en hole)
SCREEN O	R PERFORATION C	PENINGS ARE	5 Gauze	d wrapped	8 Saw cu	ut	11 None (open hole)
1 Con	ntinuous slot	3 Mill alor	6 Wire v	rapped	9 Drilled	holes	
2 Lou	vered shutter	4 Key punched	7 Torch	cut . Co	10 Other	(specify)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
SCREEN-PI	ERFORATED INTER	IVALS: From.	160 / Torch		From	ft. to	oft.
		From.			From	ft. to	o
GI	RAVEL PACK INTER	RVALS: From.		180tt	From	ft. to	o
GI	RAVEL PACK INTER	RVALS: From.			_		
<b>-</b>		From	ft. to	ft.	From	ft. to	o
ļ_ <del>_</del>	MATERIAL: 1	From Neat cement	ft. to 2 Cement grout	Bentonite ft.	From 4 Other	ft. to	5 ft.
6 GROUT Grout Interv	MATERIAL: 1	From  Neat cement ft. to	ft. to	Bentonite ft. to	From 4 Other	ft. t	5 ft.
6 GROUT Grout Interv What is the	MATERIAL: 1 vals: From	From  Neat cement ft. to	ft. to	Bentoniteft. to	From  4 Other ft., F	ft. to	o ft.  ft. to
6 GROUT Grout Interv What is the 1 Sep	MATERIAL: 1 vals: From	From  Neat cement ft. to  ossible contaminat  Lateral lines	ft. to  2 Cement grout  2 5 ft., From ion:	Bentonite ft. to 10	From  4 Other ft., F Livestock pens Fuel storage	rom	5 ft. 
6 GROUT Grout Interv What is the 1 Sep 2 Sew	MATERIAL: 1 vals: From	Neat cement  Oft. to  ossible contaminat  4 Lateral lines  5 Cess pool	ft. to  2 Cement grout  2 .5 ft., From  7 Pit privy  8 Sewage lago	ft. Sentonite  ft. to  10   11   20   12	From  4 Other  ft., F  Livestock pens  Fuel storage  Fertilizer storage	rom	o ft.  . ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat	MATERIAL: 1 vals: From	From  Neat cement ft. to  ossible contaminat  Lateral lines  5 Cess pool  6 Seepage pit	ft. to  2 Cement grout  2 .5 ft., From	ft. Bentonite  ft. to  10   11   11   12   13	From  4 Other  1	rom	o ft.  . ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew	MATERIAL: 1 vals: From	Neat cement  Neat cement  The first to the contaminate openible op	ft. to  2 Cement grout  2 .5 ft., From  7 Pit privy  8 Sewage lago	ft. Bentonite  ft. to  10   11   11   12   13	From  4 Other  1	rom	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From	Neat cement  Neat cement  The first to the contaminate of the contamin	ft. to  2 Cement grout  2 5 ft., From	ft. bentonite  ft. to	From  4 Other  1	ft. to	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From	Neat cement  Neat cement  The fit to the contaminant of the contaminan	ft. to  2 Cement grout  2 5 ft., From	ft. bentonite  ft. to	From  4 Other  1	ft. to	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From	From  Neat cement ft. to ossible contaminat 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOL	ft. to  2 Cement grout  2 5 ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  OGIC LOG	ft. bentonite  ft. to	From  4 Other  1	ft. to	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0	MATERIAL: 1 vals: From	From  Neat cement ft. to ossible contaminat 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOL CLOUD  CL	ft. to  2 Cement grout  2 5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. bentonite  ft. to	From  4 Other  1	ft. to	ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 50	MATERIAL: 1 vals: From	From  Neat cement  C	ft. to  2 Cement grout  2 5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. bentonite  ft. to	From  4 Other  1	ft. to	ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 50	MATERIAL: 1 vals: From	Neat cement  Neat cement  In the contaminate of the	ft. to  2 Cement grout  2 5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. to	From  4 Other  1	ft. to	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0	MATERIAL: 1 vals: From	From  Neat cement  C	ft. to  2 Cement grout  2 5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. to	From  4 Other  1	ft. to	ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 6 50 75	MATERIAL: 1 vals: From	From  Neat cement  The fit to the contaminate of th	ft. to  2 Cement grout  2 5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. to	From  4 Other  1	ft. to	ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 14 50 75 87 106	MATERIAL: 1 vals: From	Neat cement  Neat cement  It to ossible contaminate Lateral lines Cess pool Seepage pit  LITHOL Clay Sanay Clay Sanay Clay Stone Clay Stone Clay	ft. to  2 Cement grout  2 .5 ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. to	From  4 Other  1	ft. to	ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 50 75 87 106 112 154	MATERIAL: 1 vals: From A nearest source of point tank ver lines tertight sewer lines om well? Sour TO 1 top Si 8 brown 50 red S 75 brown 87 sand 108 brown 112 Sand 154 brown 66 Sand	Neat cement  Neat cement  In the contaminate of the	ft. to  2 Cement grout  2 5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. to	From  4 Other  1	ft. to	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 14 50 75 87 106	MATERIAL: 1 vals: From A nearest source of point tank ver lines tertight sewer lines om well? Sour TO 1 top Si 8 brown 50 red S 75 brown 87 sand 108 brown 112 Sand 154 brown 66 Sand	Neat cement  Neat cement  It to ossible contaminate Lateral lines Cess pool Seepage pit  LITHOL Clay Sanay Clay Sanay Clay Stone Clay Stone Clay	ft. to  2 Cement grout  2 .5 ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. to	From  4 Other  1	ft. to	ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 50 75 87 106 112 154	MATERIAL: 1 vals: From A nearest source of point tank ver lines tertight sewer lines om well? Sour TO 1 top Si 8 brown 50 red S 75 brown 87 sand 108 brown 112 Sand 154 brown 66 Sand	Neat cement  Neat cement  In the contaminate of the	ft. to  2 Cement grout  2 .5 ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. to	From  4 Other  1	ft. to	ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 50 75 87 106 112 154	MATERIAL: 1 vals: From A nearest source of point tank ver lines tertight sewer lines om well? Sour TO 1 top Si 8 brown 50 red S 75 brown 87 sand 108 brown 112 Sand 154 brown 66 Sand	Neat cement  Neat cement  In the contaminate of the	ft. to  2 Cement grout  2 .5 ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. to	From  4 Other  1	ft. to	ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 50 75 87 106 112 154	MATERIAL: 1 vals: From A nearest source of point tank ver lines tertight sewer lines om well? Sour TO 1 top Si 8 brown 50 red S 75 brown 87 sand 108 brown 112 Sand 154 brown 66 Sand	Neat cement  Neat cement  In the contaminate of the	ft. to  2 Cement grout  2 .5 ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. to	From  4 Other  1	ft. to	ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 50 75 87 106 112 154	MATERIAL: 1 vals: From A nearest source of point tank ver lines tertight sewer lines om well? Sour TO 1 top Si 8 brown 50 red S 75 brown 87 sand 108 brown 112 Sand 154 brown 66 Sand	Neat cement  Neat cement  In the contaminate of the	ft. to  2 Cement grout  2 .5 ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	ft. to	From  4 Other  1	ft. to	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MATERIAL: 1 vals: From A nearest source of point tank ver lines tertight sewer lines om well? Sour TO 1 top Si 8 brown 50 red S 75 brown 87 sand 108 brown 117 Sand 117 Sand 117 Sand 117 Sand 118 brown	Neat cement  Neat cement  In the contaminate of Lateral lines  Cess pool  Seepage pit  LITHOL  Claus  Arany Clay  Sandy Clay  Stone  Clay  Clay  Stone  Clay  Clay  Stone  Clay  Clay  Clay  Clay  Stone  Clay  Clay  Clay  Stone  Clay  Clay  Clay  Stone  Clay  Clay  Clay  Clay  Stone  Clay  Clay	ft. to  2 Cement grout  2 5 ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	FROM TO	From  4 Other  ft., F  Livestock pens  Fuel storage  Fertilizer storage  many feet?	ft. to	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 50 75 87 106 112 154 166	MATERIAL:  I vals: From	Neat cement  Neat cement  In the contaminate of Lateral lines  Cess pool  Seepage pit  LITHOL  Claus  Arany Clay  Sandy Clay  Stone  Clay  Clay  Stone  Clay  Clay  Stone  Clay  Clay  Clay  Clay  Stone  Clay  Clay  Clay  Stone  Clay  Clay  Clay  Stone  Clay  Clay  Clay  Clay  Stone  Clay  Clay	ft. to  2 Cement grout  2 .5 ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	Sentonite   10   11   11   12   13   14   15   15   16   16   17   17   17   17   17   17	From  4 Other  ft., F  Livestock pens  Fuel storage  Fertilizer storage  many feet?  many feet?  reconstructed, of	ft. to	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 50 75 87 106 112 154 166 7 CONTRA completed of	MATERIAL:  I vals: From A rearest source of point tank  ver lines tertight sewer lines om well?  TO  I top Si  Brown  50 Years  75 lenowy  87 sand  180 lenow  1	Neat cement  Neat cement  It to  Ossible contaminat  Lateral lines  Cess pool  Seepage pit  LITHOL  Claus  Claus  Sanay Claus  Stone  Claus  C	ft. to  2 Cement grout  2 .5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	FROM TO  (1) constructed (2) and this	From  4 Other ft., F Livestock pens Fuel storage Fertilizer storage many feet?  reconstructed, or	rom	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 50 75 87 106 112 154 146 Value 6 Value 7 CONTRA completed of Water Well	MATERIAL: 1  vals: From A  n nearest source of p  bic tank  ver lines  tertight sewer lines  om well? Source  TO  I top Si  Brown  50 Yed S  75 brown  87 sand  180 brown  181 brown  182 sand  184 brown  184 brown  185 brown  187 sand  180 brown  Contractor's License	Neat cement  Neat cement  It to consider contaminate  Lateral lines  Cess pool  Seepage pit  LITHOL  Class  Ardy Class  Stone  Class  C	ft. to  2 Cement grout  2 S ft., From  ion:  7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	Bentonite  ft. to.  10   11   13   How FROM TO  FROM TO  (1) constructed, (2) and this ell Record was completed.	reconstructed, orecord is true to	rom	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 1 50 75 87 106 112 154 112 1 S4 112 0 7 CONTR completed of Water Well under the b	MATERIAL: 1 vals: From A nearest source of polic tank ver lines tertight sewer lines om well? 500 TO	Neat cement  Neat cement  It to consider contaminate  Lateral lines  Cess pool  Seepage pit  LITHOL  Class  And Class  Stone  Class  Cl	ft. to  2 Cement grout  2 S ft., From  ion:  7 Pit privy 8 Sewage lago 9 Feedyard  OGIC LOG	Bentonite  ft. to	From  4 Other ft., F. Livestock pens Fuel storage Fertilizer storage many feet?  reconstructed, or record is true to geted on (mo/day signature)	rom	o ft. to ft. to ft. bandoned water well il well/Gas well ther (specify below)  NTERVALS  ler my jurisdiction and was bywledge and belief Kansas