LOCATION OF WA	ATER WELL:	Fraction			Sec	tion Number	-1212 Tow	nship Nur	nber	T P	ange Nur	nber
ounty: KEAF	RNEY	E16 1/		4 SE	1/4	36	Т	23	S	R	36	E/W
istance and direction							- <del></del>				<del> 70</del>	
5 MILE	ES NE ON AI	RPORT ROA	D IN L	AKIN 1	M. E. 14	M. N						
WATER WELL O		AN DUVALL										
RR#, St. Address, B	ox # : LA	KIN, KS.					Во	ard of Ag	riculture, l	Division	of Water	Resour
ity, State, ZIP Code		<u> </u>					Ар	plication I	Number:			
LOCATE WELL'S AN "X" IN SECTION	CASING USED:  3 RMP (S  4 ABS	Depth(s) Ground WELL'S STATIC Purr Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical mitted	dwater Enc C WATER I ip test data gpm leter 9 TO BE USI 3 F 4 Ir /bacteriolog 5 Wroug 6 Asbes 7 Fiberg	ountered 1 LEVEL . I. : Well wate : Well wate . 7 / 8in. to ED AS: feedlot industrial gical sample ight iron tos-Cement lass	05 ft. b er was er was 210	elow land sur tt. a ft. a ft. a ft., a ft., a ft., a gr supply ter supply garden only epartment? Ye Wa ete tile (specify below	face meas fter fter 8 Air conc 9 Dewate 10 Observa es	ditioning ring ation well No	no/day/yr hours pu hours puin 11 12; If yes, ? Yes TS: Glued Threa	mping to Injection Other (\$ , mo/day X d aded	o/1./81  well Specify be //yr sample No Clamped	grow)
ank casing diamete	er <del>?</del>	.in. to 179	ft.,	Dia	in. to							
asing height above	land surface	<u>To</u>	in., weigh	nt 200		lbs./	ft. Wall thic	ckness or	gauge N	<b>o</b>		
YPE OF SCREEN	OR PERFORATIO	N MATERIAL:			7 <b>3</b> 0	C		10 Asbe	stos-ceme	ent		
1 Steel	3 Stainles	s steel	5 Fiberg	lass	8 RM	fP (SR)		11 Other	(specify)			
2 Brass	4 Galvaniz	zed steel	6 Concre	ete tile	9 AB	S		12 None	used (op	en hole		
CREEN OR PERFO	PRATION OPENIN	IGS ARE:		5 Gauz	ed wrapped		8 Saw 6	cut		11 No	ne (open	hole)
4 Cantino	<b>T</b> .						9 Drilled	l bolos				
1 Continuous s	lot <del>5</del> N	fill slot		6 Wire	wrapped		a Dillion	1 110162				
2 Louvered shu CREEN-PERFORA	utter 4 K	From From		7 Torch ft. to ft. to ft. to .	out 209	ft., From	10 Other m m m	(specify)	ft. t ft. t	o o o		
2 Louvered shu CREEN-PERFORA*  GRAVEL P.  GROUT MATERIA  rout Intervals: Fr	AL: 1 Neat om	From From	¥ Cement ft.,	7 Torch ft. to ft. to ft. to ft. to grout from	2093 Bento	ft., From the ft	10 Other m m m Other ft., F	(specify)	ft. t ft. t ft. t 	o o o o	od water v	
2 Louvered shuckers of the CREEN-PERFORATION OF THE CREEN	AL: 1 Neat om	From From Cement  ft. to 25 Contamination: ral lines	☐ Cement ft.,	7 Torch ft. to ft. to ft. to . ft. to grout From	3 Bento	ft., From ft., From ft., From ft. 4 to	10 Other m m m Other ft., F	(specify)	ft. t ft. t ft. t 	oooooft. to	od water v	well
2 Louvered shu CREEN-PERFORA*  GRAVEL P  GROUT MATERIA*  rout Intervals: Fr  /hat is the nearest s  X Septic tank 2 Sewer lines	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat om. 4  source of possible 4 Later 5 Cess wer lines 6 Seep	From From From From From From From Cement Ft. to Footamination: ral lines	<b>X</b> Cement ft.,	7 Torch ft. to ft. to ft. to . ft. to . grout From	3 Bento	ft., Fror ft., Fror enite 4 to	10 Other m m  Tother ft., F tock pens storage	(specify)	ft. t. ft. f	oo oo o ft. to bandone iii well/G	od water v	w)
2 Louvered shu CREEN-PERFORA*  GRAVEL P.  GROUT MATERIA Frout Intervals: Fro That is the nearest so That is the ne	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat om	From From Cement Accordanination: ral lines appoil	<b>E</b> Cement ft., 7 8 9	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	well
2 Louvered shu CREEN-PERFORA*  GRAVEL P.  GROUT MATERIA Frout Intervals: Fro That is the nearest so That is the ne	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat om	From From From From From cement .ft. to	<b>E</b> Cement ft., 7 8 9	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag	3 Bento	ft., From f	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	well
2 Louvered shut CREEN-PERFORATE GRAVEL P.  GROUT MATERIA Front Intervals: From the nearest shut is the nea	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat om	From From Cement ft. to	<b>E</b> Cement ft., 7 8 9	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	well
2 Louvered shut CREEN-PERFORATE GRAVEL P.  GROUT MATERIA Frout Intervals: Frout is the nearest same same same same same same same same	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat om. 4  source of possible 4 Later 5 Cess wer lines 6 Seep west  TOP SOI FINE SA	From From From From From From Cement Fit. to From Centamination: ral lines From EliTHOLOGIC From From From From From From From From	IF Cement ft., 7 8 9	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	well
2 Louvered shut CREEN-PERFORATE GRAVEL PROBLEM GRAV	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat om. 4  Source of possible 4 Later 5 Cess wer lines 6 Seep west  TOP SOI FINE SA BROWN S	rey punched From From From cement .ft. to 25 contamination: ral lines s pool page pit  LITHOLOGIC L ND ANDY CLAY	IF Cement ft., 7 8 9	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	w)
2 Louvered shull CREEN-PERFORATE GRAVEL PROBLEM FOR THE GROUT MATERIAL For the street of the street street in the street street in the street	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neathorn. 4  Source of possible 4 Latel 5 Cessiver lines 6 Seepwest  TOP SOI FINE SA BROWN S FINE SA	From From From From Cement Ft. to 75 Contamination: ral lines pool page pit  LITHOLOGIC L ND ANDY CLAY	IF Cement ft., 7 8 9	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	w)
2 Louvered shull CREEN-PERFORATE GRAVEL P. GRAVEL P. GROUT MATERIA Grout Intervals: From the nearest state of the state of	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat om	From From Cement At to 25 Contamination: ral lines appoil Dage pit  LITHOLOGIC L ND ANDY CLAY NDY D CLAY	IF Cement ft., 7 8 9	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	w)
2 Louvered shu CREEN-PERFORA*  GRAVEL P  GROUT MATERIA  frout Intervals: From Intervals: From Intervals: Sewer lines 3 Watertight see  FROM TO 0 7 21 1 30 0 35 5 40 0 50	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat om	From From Cement At to A 25 ANDY CLAY MED SAND	IF Cement ft., 7 8 9	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	well
2 Louvered shu CREEN-PERFORA*  GRAVEL P.  GROUT MATERIA*  frout Intervals: Fro /hat is the nearest state of the state of t	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat om	rey punched From From From From From From Cement .ft. to 25 contamination: ral lines s pool page pit  LITHOLOGIC L ND ANDY CLAY NDY D CLAY MED SAND ANDY CLAY	E Cement ft.,  7 8 9	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	well
2 Louvered shu CREEN-PERFORA*  GRAVEL P  GROUT MATERIA*  rout Intervals: Fro fhat is the nearest state is the nearest state in the stat	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat om. 4  om. 4  source of possible 4 Later 5 Cess west lines 6 Seep west  TOP SOI FINE SA BROWN S FINE SA ROCK AN FINE TO BROWN S FINE TO BROWN S FINE TO	rey punched From From From From From From Cement .ft. to 25 contamination: ral lines s pool page pit  LITHOLOGIC L ND ANDY CLAY NDY D CLAY MED SAND ANDY CLAY MED SAND	E Cement ft.,  7 8 9	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	w)
2 Louvered shu CREEN-PERFORA*  GRAVEL P  GROUT MATERIA*  rout Intervals: Fro fhat is the nearest state is the nearest state in the stat	ACK INTERVALS:  ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat om. 4  Source of possible 4 Later  5 Cess wer lines 6 Seep west  TOP SOI FINE SA BROWN S FINE SA ROCK AN FINE TO BROWN S FINE TO HARD RO	rey punched From. From. From. From. From. Cement Int. to	E Cement ft.,  7 8 9	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	well
2 Louvered shu CREEN-PERFORA*  GRAVEL P  GROUT MATERIA*  rout Intervals: Fro /hat is the nearest s  X Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 7 21 1 30 0 35 5 40 0 50 0 56 6 70 0 72 2 80	ACK INTERVALS:  ACK INTERVALS:  ACK INTERVALS:  1 Neat om	rey punched From From From From From From Cement Int. to 25 contamination: ral lines s pool page pit  LITHOLOGIC L ND ANDY CLAY NDY D CLAY MED SAND ANDY CLAY MED SAND CK LAY	E Cement ft., 7 8 9 LOG	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	well
2 Louvered shu CREEN-PERFORA*  GRAVEL P  GROUT MATERIA  irout Intervals: From Intervals: Intervals	ACK INTERVALS:  ACK INTERVALS:  ACK INTERVALS:  A.: 1 Neat of the control of the	rey punched From From From From From From Cement ft. to 25 contamination: ral lines s pool page pit  LITHOLOGIC L ND ANDY CLAY NDY D CLAY MED SAND ANDY CLAY MED SAND CK LAY AND GRAY CK LAY AND GRAY C	E Cementft., 7 8 9 LOG	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	well
2 Louvered shu CREEN-PERFORA*  GRAVEL P  GROUT MATERIA  rout Intervals: From the second secon	TOP SOI FINE SA ROCK AN FINE TO BROWN S FINE TO BROWN C YELLOW FINE TO	rey punched From From From From From From From Cement .ft. to 25 contamination: ral lines s pool page pit  LITHOLOGIC L ND ANDY CLAY NDY D CLAY MED SAND CK LAY AND GRAY C MED SAND	E Cementft., 7 8 9 LOG	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard	3 Bento ft.	tt., Fror ft., F	10 Other m m  M Other ft., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	w)
2 Louvered shu CREEN-PERFORA*  GRAVEL P.  GROUT MATERIA*  frout Intervals: From the nearest should be shou	TOP SOI FINE SA BROWN S FINE TO BROWN S FINE TO BROWN C YELLOW HARD RO	rey punched From From From From From From From Cement .ft. to 25 contamination: ral lines s pool page pit  LITHOLOGIC L. ND ANDY CLAY NDY D CLAY MED SAND CK LAY AND GRAY C MED SAND CK LAY AND GRAY C MED SAND CK	E Cementft., 7 8 9 LOG AND GE	7 Torch ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard  RAVEL	3 Bento ft.	tt., Fror ft., F	10 Other m m  Tother tt., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	w)
2 Louvered shu CREEN-PERFORA*  GRAVEL P.  GROUT MATERIA*  rout Intervals: Fro /hat is the nearest state state state state state and state	TOP SOI FINE SA BROWN S FINE TO BROWN S FINE TO BROWN C YELLOW HARD RO	rey punched From From From From From From From Cement .ft. to 25 contamination: ral lines s pool page pit  LITHOLOGIC L ND ANDY CLAY NDY D CLAY MED SAND CK LAY AND GRAY C MED SAND	E Cementft., 7 8 9 LOG AND GE	7 Torch ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard  RAVEL	3 Bento ft.	tt., Fror ft., F	10 Other m m  Tother tt., F tock pens storage izer storage	(specify)	ft. t ft. t ft. t 	oo  ft. to bandone iii well/G	ed water vas well	w)
2 Louvered shu CREEN-PERFORA*  GRAVEL P  GROUT MATERIA*  frout Intervals: Fro /hat is the nearest s  ** Septic tank 2 Sewer lines 3 Watertight se  Pirection from well? FROM TO 0 7 21 1 30 0 35 5 40 0 50 0 56 6 70 0 72 2 80 0 105 0 72 2 80 0 105 0 145 45 155 5 208	TOP SOI FINE SA ROCK AN FINE TO BROWN S FINE TO HARD RO FINE TO	rey punched From From From From From From From From From Cement	E Cement ft., 7 8 9 LOG AND GE AND GE	7 Torch ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard  RAVEL	3 Bento ft.	ft., Frorft., Fror ft., Fror ft., Fror nite 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec How mar TO	10 Other mmm Otherft., F tock peris storage izer storage izer storage ticide storamy feet?	(specify) From  2 OO L	14 A 15 O 16 O	ooo	as well ecify belo	well w)
2 Louvered shut CREEN-PERFORATE GRAVEL P. GRAVEL P. GROUT MATERIATION Intervals: From the rearest service serv	TOP SOI FINE SA ROCK AN FINE TO BROWN S FINE TO HARD RO FINE TO	rey punched From From From From From From From From From Cement	E Cement ft., 7 8 9 LOG AND GE AND GE	7 Torch ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard  RAVEL	3 Bento ft.	ft., Frorft., Fror ft., Fror ft., Fror nite 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec How mar TO	10 Other mmm Otherft., F tock peris storage izer storage izer storage ticide storamy feet?	(specify) From  2 OO L	14 A 15 O 16 O	ooo	as well ecify belo	well w)
2 Louvered shu CREEN-PERFORA*  GRAVEL P  GROUT MATERIA*  rout Intervals: Fro finat is the nearest state is septic tank 2 Sewer lines 3 Watertight septirection from well? FROM TO 0 7 21 1 30 0 35 5 40 0 50 0 56 6 70 0 72 2 80 0 105 0 105 0 145 45 155 55 208	ACK INTERVALS:  ACK AN FINE SA ROCK AN FINE TO BROWN SEROWN SEROWN SEROWN SEROWN CONTENT OF LANDOWNER SEROWN SERO	rey punched From. From. From. From. From. From. From. From. Cement. It. to 25. Contamination: ral lines From. Contamination: Conta	E Cement ft., 7 8 9 LOG AND GE AND GE ION: This v	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard  RAVEL  RAVEL  Water well w This Water W	3 Bento ft.	ft., Frorft., Fror ft., Fror ft., Fror nite 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec How mar TO	10 Other mmm Otherft., F tock peris storage izer storage izer storage ticide storamy feet?	(specify) From  2 OO L	14 A 15 O 16 O	ooo	as well ecify belo	well w)
2 Louvered shu CREEN-PERFORA*  GRAVEL P  GROUT MATERIA*  rout Intervals: Fro that is the nearest s  3 Septic tank 2 Sewer lines 3 Watertight se frection from well?  FROM TO 7 21 1 30 0 35 5 40 0 50 0 56 6 70 0 72 2 80 0 105 0 145 155 155 208	TOP SOI FINE SA ROCK AN FINE TO BROWN S FINE TO BROWN S FINE TO HARD RO BROWN C YELLOW FINE TO HARD RO FINE TO COR LANDOWNEI y/year) r's License No.	rey punched From From From From From From From From From Cement	E Cement ft., 7 8 9 LOG AND GE AND GE ION: This v	7 Torch ft. to ft. to ft. to ft. to grout From Pit privy Sewage lag Feedyard  RAVEL  RAVEL  Water well w This Water W	3 Bento ft.	tt., From ft., F	10 Other mmm Otherft., F tock peris storage izer storage izer storage ticide storamy feet?	e age 2 00 Li	ft. t. ft. f	ooo	as well ecify belo	w)