OCATION OF WAT unty: Selection		Fraction	5 L J	Continu	Number   1	Township Number	Range Number
	1.616 1	SE 1/4 .	<del>5/=</del> 1/4 1	JE 1/4	<i>a</i>	<b>7</b> 7 s	R / W
	from nearest town or	r city street addre	ess of well if locat	ted within city?			
	NEC		of 17	th and	1 Ohr		Wich ta
WATER WELL OW		•	de-bird	Express		WND-Z	4 Deep
#, St. Address, Box	<b>(#</b> :	1212	E. 1746	67214		<del>-</del>	e, Division of Water Resource
y, State, ZIP Code			ita, KS			Application Numbe	
AN "X" IN SECTION	Dep	oth(s) Groundwat	er Encountered	114.5	ft. 2	ft	
!	! WE			• •		· · · · · · · · · · · · · · · · · · ·	yr <b>4-</b> 4-9/
Nw	NF -	Pump te	st data: Well wa	ter was	ft. after	hours	pumping gp
							pumping gp
w !	Ki F Bor	e Hole Diameter	./1.25in. to				in. to
"[ ! ]	i WE	LL WATER TO I	BE USED AS:	5 Public water su	pply 8 Air	conditioning	1 Injection well
sw l	SF	1 Domestic	3 Feedlot	6 Oil field water s			2 Other (Specify below)
	1	2 Irrigation	4 Industrial	7 Lawn and garde	en only 10 Mo	nitoring well	
	Was	s a chemical/bac	teriological sample	submitted to Depar	tment? Yes	No; If y	es, mo/day/yr sample was s
<u> </u>	mitt	ed			Water We	Il Disinfected? Yes	No No
TYPE OF BLANK C	CASING USED:	5	Wrought iron	8 Concrete t	ile C	ASING JOINTS: GI	ued Clamped
1 Steel	3 RMP (SR)		Asbestos-Cement	t 9 Other (spe	cify below)	W	elded
2 PVC	4 ABS		Fiberglass				readed 🔏
							in. to
sing height above la	and surface	<b>?</b> in.,	, weight		lbs./ft. Wal	thickness or gauge	No. 5=4.9.2.
PE OF SCREEN OF	R PERFORATION MA	ATERIAL:		- PVC		10 Asbestos-ce	ment
1 Steel	3 Stainless stee	el 5	Fiberglass	8 RMP (\$	SR)	11 Other (speci	fy)
2 Brass	4 Galvanized s	iteel 6	Concrete tile	9 ABS		12 None used	open hole)
REEN OR PERFOF	RATION OPENINGS	ARE:	5 Gau	zed wrapped	8 Sa	w cut	11 None (open hole)
1 Continuous slot	t 3 Mill slo	0,01	6 Wire	wrapped	9 Dr	illed holes	
2 Louvered shutte	er 4 Key pu	unched	7 Tord				
REEN-PERFORATE	ED INTERVALS:	From 🗲 .	<b>7.</b> ft. to .	Z'	ft., From	ft	. to
					ft., From	ff	. to
GRAVEL PAG	CK INTERVALS: 1	From 🥒	<b>J</b> ft to	20	ft From	ff	to
GRAVEL PA				20			
	<u> </u>	From	ft. to		ft., From	fi	. to
GROUT MATERIAL	: 1 Neat ceme	From ent	ft. to	<b>Ø</b> Bentonite	ft., From 4 Other	ft	. to
GROUT MATERIAL but Intervals: From	: 1 Neat ceme n	From ent Surface	ft. to	<b>Ø</b> Bentonite	ft., From  4 Other ft	ft	. to
GROUT MATERIAL but Intervals: From at is the nearest so	: 1 Neat ceme n	From ent V20 o Surface eamination:	ft. to	Ze ft. to	ft., From  4 Other  6 to 10 Livestock pe	ft, from	to ft. to Abandoned water well
GROUT MATERIAL but Intervals: From at is the nearest so 1 Septic tank	: 1 Neat ceme n	From ent Surface amination:	ft. to Cerhent grout  ft., From 7 Pit privy	Bentonite 2 ft. to	4 Other tt 10 Livestock pe	, From	to  ft. to  Abandoned water well  Oil well/Gas well
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines	1 Neat cemen	ent Ve contraction:	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la	Bentonite 2 ft. to	4 Other tt 10 Livestock pe 11 Fuel storage	, From	toft. to
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer	1 Neat ceme n	ent Ve contraction:	ft. to Cerhent grout  ft., From 7 Pit privy	Bentonite 2 ft. to	4 Other 10 Livestock pe 11 Fuel storage 12 Fertilizer sto 13 Insecticide s	, From	ft. to
GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe	1 Neat cement 1 Neat 1	From ent  Surface camination: nes pit	ft. to Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	Bentonite Z ft. to	4 Other tt 10 Livestock pe 11 Fuel storage	from	to  ft. to  Abandoned water well  Oil well/Gas well
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe ection from well?	1 Neat cement 1 Neat 1	ent Ve contraction:	ft. to Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	Bentonite Z ft. to	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	to  ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?	1 Neat cement 1 Neat 1	From ent  Surface camination: nes pit	ft. to Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	Bentonite Z ft. to	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?	1 Neat cement 1 Neat 1	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	goon Bentonite	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	to  ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL aut Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?  GOM TO 6 C.5	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	Bentonite Z . ft. to.	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?  ROM TO 6 C.5	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	Bentonite Z . ft. to.	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL put Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?  ROM TO C.5  144 20  2423	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	Bentonite Z . ft. to.	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?  ROM TO C.5  144 20  2433	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	Bentonite Z . ft. to.	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?  GOM TO C.5  1994  200  200  200  300  300  400  400  500  600  600  600  600  6	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	Bentonite Z . ft. to.	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?  GOM TO C.5  1994  200  200  200  300  300  400  400  500  600  600  600  600  6	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	Bentonite Z . ft. to.	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?  GOM TO 6 C.5  1 19  1 20  1	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	Bentonite Z . ft. to.	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?  GOM TO 6 C.5  1 19  1 20  1	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	Bentonite Z . ft. to.	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?  GOM TO C.5  1994  200  200  200  300  300  400  400  500  600  600  600  600  6	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	Bentonite Z . ft. to.	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?  GOM TO C.5  199  199  200  200  200  300  300  400  400  400	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	Bentonite Z . ft. to.	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?  GOM TO C.5	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	Bentonite Z . ft. to.	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL put Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?  ROM TO C.5  144 20  2423	1 Neat cement of the following states of the following	From ent  Surface camination: nes pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	goon Bentonite	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	from	ft. to Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL put Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well?  ROM TO 6.5  1.5  1.7  1.7  2.0  2.0  3.3  3.3	1 Neat cement of the transfer of possible contource of possible co	From  ent  Surface o Surface amination: nes il pit  ITHOLOGIC LOC  CLAY  SAND  Coarse  CLAY, PK	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lai  9 Feedyard  G  Fine  For fine  Cony	goon  FROM  FROM	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet  TO  Cos	from	to  ft. to  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  Fariance
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?  ROM TO 6 C.5  194 20  203 33	I Neat ceme  I Neat ceme I I Neat ceme I I I I I I I I I I I I I I I I I I I	From  ent  O  Sur  amination: nes  in  pit  ITHOLOGIC LOC  CLAY  SAND  COASE  C	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lai  9 Feedyard  G  Fine  For fine  Cony	goon  FROM  FROM	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet  TO  Cos	from	to  ft. to  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  Fariance
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer section from well?  ROM TO 6 C.5  YY  Y 20  2333  CONTRACTOR'S CONTRACT	I Neat cement of the transfer of possible control of Lateral ling to the control of the control	From  ent  O  Sur  amination: nes  in  pit  ITHOLOGIC LOC  CLAY  SAND  COASE  C	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lai  9 Feedyard  G  Fine  For fine  Cony	goon  FROM  FROM  Che  Constructed	ft., From  4 Other  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet  TO  Cos  (2) reconstruct	From	ft. to  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?  ROM TO 6 C.5  JY  ZO 223  CONTRACTOR'S Completed on (mo/day/	I Neat cement of the transfer of possible control of Lateral ling to the control of the control	From  ent  O  Sur  amination: nes  in  pit  ITHOLOGIC LOC  CLAY  SAND  COASE  C	ft. to  Cerhent grout  It., From  7 Pit privy 8 Sewage las 9 Feedyard  G  File  G  Cong  This water well with the service of t	goon  FROM  FROM  Che  Constructed	ft., From  4 Other  10 Livestock per  11 Fuel storage  12 Fertilizer sto  13 Insecticide service service  14 How many feet  15 How many feet  16 Cost  17 (2) reconstruct  18 this record is the service servi	ed, or (3) plugged use to the best of my	to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  INTERVALS  For acc