			WATER	WELL REC	OBU	Form WWC	-5 KSA 8:	2a-1212		100	al PS
_	ION OF WA		Fraction	ar.	277	S	ection Numbe	r Townshi	p Number	Range N	
County: Distance a	For and direction	rd from nearest town o	SW 1/4 or city street add		1/4 SW		20	т 2	6 s	R 24	E/W
1, 1/2			Tony onco.		I II 1000	J Within Gray					. 10
	R WELL OW	- · · · · · · · · · · · · · · · · · · ·	of Dodge							11 12	
1	Address, Box	, , , , , , , , , , , , , , , , , , , ,	1st. Stree				M.		of Agriculture, D		ter Resources
	e, ZIP Code	Dodg	e City, Ka	ansas (	57801	250	No.	L6 Applica	ation Number:		
AN "X"	IN SECTIO	OCATION WITH 4 N BOX:						/ATION:			
- L	1							. 2 urface measured			
1	i	1 1 1	. Pump	teet data:	'EL→ Well water	- was 18	below land 5	after7	t on mo/uay/yı hours pur	nning 7,5	2 <sub>opm</sub>
	NW	Est	t. Yield 89.	5. gpm: ۱	Well water	rwas $19$	5,5 ft.	after24	hours pur	nping 50	8 gpm
Wile .		Bor	re Hole Diamete	er30	in. to .		0ft.	, and 38	in.	to 25	0ft.
<u>×</u> "	!		ELL WATER TO	BE USED	AS:	5 Public wa	ter supply	8 Air condition	ning 11 l	njection well	Ş
Ī  -	sw	SE	1 Domestic	3 Feed				9 Dewatering		Other (Specify	
	1	l l	2 Irrigation	4 Indus				10 Observation			
<u>↓</u> ∟	x			icteriological 23–82	sample s	ubmitted to	•	YesXNo.			nple was sub-
5 TYPE (	OF RIANK (	CASING USED:		5 Wrought i		8 Cond		ater Well Disinfo	ected? Yes JOINTS: Glued		\ <u>\</u>
1 St		3 RMP (SR)		5 Wrought i 6 Asbestos-			rete tile r (specify bel				· ,   <del>*</del>
2 P\	/C	4 ABS	7	7 Fiberglass	5				Threa	 ded	
Blank casi	ing diameter	$\dots 12\dots\dots$ in.	to202	ft., Dia	12	in. t	o237–24	42ft., Dia	i	n. to	ft.
Casing he	ight above la	and surface	24 ir	n., weight .			lbs	./ft. Wall thickne	ess or gauge No	330	
TYPE OF	SCREEN O	R PERFORATION M.	ATERIAL:			7 P	VC	10	Asbestos-cemer	nt	
1 Ste		3 Stainless ste		5 Fiberglass			MP (SR)		Other (specify)		
2 Br		4 Galvanized s		6 Concrete		9 A	BS		None used (ope	•	
1 1		RATION OPENINGS				ed wrapped		8 Saw cut		11 None (op	en hole)
	ontinuous slo ouvered shutt					wrapped		9 Drilled hol			
l I		, , , , , , , , , , , , , , , , , , ,			7 Torch		# Fr	10 Other (spe	ecify)		ft
	FERI Grace		From 242	• • • • • • • • •	. II. W	<del></del>		om			
					ff to	250	ft Fr	nm	ft. to		
[-] C	BRAVEL PA	CK INTERVALS:	From		. ft. to . ft. to	<u> </u>	ft., Fr	om	ft. to		ft.
			From		. ft. to	<u> </u>	ft., Fr	om	ft. to		ft.
6 GROUT	T MATERIAL	.: 1 Neat ceme	From	Cement gro	. ft. to ft. to out	250 250 3 Ben	ft., From the first file of the file	om	ft. to	), <sub>.</sub> ) 	ft.
6 GROUT	Γ MATERIAL	.: <u>1 Neat ceme</u> m0ft. t	From	Cement gro	ft. to ft. to  out	250 250 3 Ben	ft., Frft., Fr. ft., Fr. tonite 4	om	ft. to	ft. to	ft.
6 GROUT Grout Intel What is th	「MATERIAL rvals: From the nearest so	.: 1 Neat ceme m0ft. tource of possible conf	From	Cement gro	ft. to ft. to out	250 250 3 Ben	ft., Frft., Fr. ft., Fr. tonite  to 10 Live	om om 4 Other	ft. to	ft. to	ft. ft
6 GROUT Grout Inter What is th 1 Se	F MATERIAL rvals: From the nearest so eptic tank	.: 1 Neat ceme m0ft. t ource of possible cont 4 Lateral lir	From20. From  ent 2 to 20 tamination:	Cement gro	ft. to ft. to out	250 250 3 Ben	to	om	ft. to ft. to ft. to	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se	T MATERIAL rvals: From the nearest so the solution of the solu	.: 1 Neat ceme m0ft. t ource of possible cont 4 Lateral lir 5 Cess poo	From20. From ent 2 to 20 tamination: nes	Cement gro	ft. to	250 250 3 Ben	to	om	ft. to  ft. to  ft. to  14 Ab  15 Oil  16 Oti	ft. to pandoned wate well/Gas well	ft.
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	T MATERIAL rvals: From the nearest so the solution of the solu	.: 1 Neat ceme m0ft. t ource of possible cont 4 Lateral lir	From20. From ent 2 to 20 tamination: nes	Cement gro	ft. to ft. to out	250 250 3 Ben	to	om	ft. to  ft. to  ft. to  14 Ab  15 Oil  16 Oti	ft. to	ft.
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	r MATERIAL rvals: From the nearest so the policitant the wer lines atertight sew from well?	.: 1 Neat ceme m0ft. tource of possible cont 4 Lateral lin 5 Cess poor er lines 6 Seepage East	From20. From ent 2 to 20 tamination: nes	Cement gro . ft., Fro 7 Pit 8 Sev 9 Fee	ft. to	250 250 3 Ben	to	om	1	ft. to	ft. ft.  ft.  ft.  er well  ll  elow)
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0	r MATERIAL rvals: From the nearest so eptic tank ewer lines attertight sew from well?	.: 1 Neat ceme m0ft. t ource of possible conf 4 Lateral lir 5 Cess poor er lines 6 Seepage East L Clay	From	Cement gro ft., Fro 7 Pit 8 Sev 9 Fee	ft. to	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft.
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 70	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	.: 1 Neat ceme m0ft. t curce of possible cont 4 Lateral lin 5 Cess poor er lines 6 Seepage East  Clay Clay w/grave	From20. From  ent 2 to 20 tamination: nes ol pit  LITHOLOGIC LO	Cement gro ft., Fro 7 Pit 8 Sev 9 Fee	ft. to ft. to	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft.  ft.  ft.  er well  ll  elow)
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 70	r MATERIAL rvals: From en earest so eptic tank ewer lines atertight sew from well?  TO  70  85  100	.: 1 Neat ceme m0ft. t ource of possible cont 4 Lateral lir 5 Cess poor er lines 6 Seepage East  Clay Clay w/grave Caliche wit	From20. From  ent 2 to 20 tamination: nes of pit  LITHOLOGIC LO el streaks h gravel s	Cement gro ft., Fro 7 Pit 8 Sev 9 Fee	ft. to ft. to	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft.  ft.  ft.  er well  ll  elow)
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 70 85 100	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 70 85 100 140	.: 1 Neat ceme m0ft. t burce of possible cont 4 Lateral lir 5 Cess poor er lines 6 Seepage East  Clay Clay w/grave Caliche with Sandy Clay	From20 From ent 2 to 20 tamination: nes ol pit  LITHOLOGIC LO e1 streaks h grave1 s	Cement gro ft., Fro 7 Pit 8 Sev 9 Fee	ft. to ft. to	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft.  ft.  ft.  er well  ll  elow)
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 70 85 100 140	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 70 85 100 140 150	.: 1 Neat ceme m0ft. t burce of possible cont 4 Lateral lir 5 Cess poo er lines 6 Seepage East  Clay Clay w/grave Caliche witl Sandy Clay Fine sand to	From20 From ent 2 to 20 tamination: nes ol pit  LITHOLOGIC LO e1 streaks h grave1 s	Cement gro ft., Fro 7 Pit 8 Sev 9 Fee	ft. to ft. to	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft.  ft.  ft.  er well  ll  elow)
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 70 85 100 140 150	r MATERIAL rvals: From le nearest so eptic tank ewer lines attertight sew from well?  TO  70  85  100  140  150  163	i: 1 Neat ceme m0ft. t purce of possible cont 4 Lateral lin 5 Cess poor er lines 6 Seepage East  Clay Clay w/grave Caliche with Sandy Clay Fine sand to	From20. From  ent 2 to 20 tamination: nes ol pit  LITHOLOGIC LC  el streaks h gravel s	Cement gro . ft., Fro 7 Pit 8 Sev 9 Fee	ft. to ft. to out out or	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft.  ft.  ft.  er well  ll  elow)
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 70 85 100 140 150 163	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 70 85 100 140 150 163 173	.: 1 Neat ceme m0ft. t curce of possible cont 4 Lateral lin 5 Cess poor er lines 6 Seepage East  Clay Clay w/grave Caliche witl Sandy Clay Fine sand to	From20. From  ent 2 to 20 tamination: nes of pit  LITHOLOGIC LO  e1 streaks h grave1 s  o Coarse Co  o med. gra	Cement gro . ft., Fro 7 Pit 8 Sev 9 Fee	ft. to ft. to out out or	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft.  ft.  ft.  ft.  if.  gr well  ll  lelow)
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 70 85 100 140 150	r MATERIAL rvals: From le nearest so eptic tank ewer lines attertight sew from well?  TO  70  85  100  140  150  163	.: 1 Neat ceme m0ft. to purce of possible contour 4 Lateral lin 5 Cess poor er lines 6 Seepage East  Clay Clay w/grave Caliche with Sandy Clay Fine sand to Clay Fine sand to Sandy Clay Sandy Clay	From20 From ent 2 to20 tamination: nes of pit  LITHOLOGIC LC el streaks h gravel s o Coarse Co o med. gra with	Cement gro ft., Fro 7 Pit 8 Sev 9 Fee OG Streaks Gravel	ft. to ft. to out out or	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft.  ft.  ft.  ft.  if.  gr well  ll  lelow)
GROUT Grout Intel What is th  1 Se  2 Se  3 Wa  Direction f FROM  0  70  85  100  140  150  163  173	rvals: From the nearest so eptic tank ewer lines atertight sew from well?  TO 70 85 100 140 150 163 173 200	.: 1 Neat ceme m0ft. t curce of possible cont 4 Lateral lin 5 Cess poor er lines 6 Seepage East  Clay Clay w/grave Caliche witl Sandy Clay Fine sand to	From20 From ent 2 to20 tamination: nes of pit  LITHOLOGIC LO el streaks h gravel s o Coarse o o med. gra with th clay st	Cement gro ft., Fro 7 Pit 8 Sev 9 Fee  OG Streaks Gravel	ft. to ft. to out out or	250 250 3 Ben ft.	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft.  ft.  ft.  ift.  ift.
6 GROUT Grout Inter What is the 1 Sec. 2 Sec. 3 Water Direction of FROM 0 70 85 100 140 150 163 173 200 210	rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  70  85  100  140  150  163  173  200  210  238	in 1 Neat ceme  in	From20 From ent 2 to 20 tamination: nes ol pit LITHOLOGIC LO el streaks h gravel s o Coarse o o med. gra with th clay st gravel	Cement gro	ft. to ft. to out out or	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft.  ft.  ft.  ift.  ift.
6 GROUT Grout Intel What is the 1 Se 2 Se 3 War Direction of FROM 0 70 85 100 140 150 163 173 200 210 238 245	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  70  85  100  140  150  163  173  200  210  238  245  247	in 1 Neat ceme  in	From20 From  ent 2 to20 tamination: nes of pit  LITHOLOGIC LO  el streaks h gravel s  o Coarse Co  o med. gra  with th clay st gravel  with fine	Cement gro . ft., Fro 7 Pit 8 Sev 9 Fee  OG Streaks Gravel avel	ft. to ft. to out out on	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft.  ft.  ft.  ift.  ift.
6 GROUT Grout Inter What is the 1 Sec. 2 Sec. 3 Water Direction of FROM 0 70 85 100 140 150 163 173 200 210	rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  70  85  100  140  150  163  173  200  210  238	in 1 Neat ceme  in	From20 From  ent 2 to20 tamination: nes of pit  LITHOLOGIC LO  el streaks h gravel s  o Coarse Co  o med. gra  with th clay st gravel  with fine	Cement gro . ft., Fro 7 Pit 8 Sev 9 Fee  OG Streaks Gravel avel	ft. to ft. to out out on	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft.  ft.  ft.  ift.  ift.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 70 85 100 140 150 163 173 200 210 238 245	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  70  85  100  140  150  163  173  200  210  238  245  247	in 1 Neat ceme  in	From20 From  ent 2 to20 tamination: nes of pit  LITHOLOGIC LO  el streaks h gravel s  o Coarse Co  o med. gra  with th clay st gravel  with fine	Cement gro . ft., Fro 7 Pit 8 Sev 9 Fee  OG Streaks Gravel avel	ft. to ft. to out out on	250	tonite ft., Fr.  tonite ft., Fr.  to Live  11 Fue  12 Fert  13 Inse	om	1	ft. to	ft. ft. ft.  ft.  er well  ll  eelow)  C
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM 0 70 85 100 140 150 163 173 200 210 238 245	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 70 85 100 140 150 163 173 200 210 238 245 247 250	I Neat ceme  I Neat ceme  I Neat ceme  I Lateral lir  I Clay  Clay  Clay w/grave  Caliche with  Sandy Clay  Fine sand to  Clay  Fine sand to  Clay  Med. Gr. with  Med. to cr.  Clay  Cr, Gravel v  Ochre and Si	From20 From ent 2 to20 tamination: nes of pit  ITHOLOGIC LO el streaks h gravel s o Coarse o o med. gra with th clay st gravel with fine hale	Cement gro ft., Fro 7 Pit 8 Sev 9 Fee  OG  Streaks  Gravel  avel  treaks	ft. to ft. to out out or	250	to	om	ft. to ft	ft. to	ft. ft. ft.  ft.  ft.  Ft.  Ft.  Ft.  Ft
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM 0 70 85 100 140 150 163 173 200 210 238 245 247	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 70 85 100 140 150 163 173 200 210 238 245 247 250	I Neat ceme  I Neat ceme  I Neat ceme  I Lateral lir  I Cess poor  I Lateral lir  I Latera	From20 From ent 2 to20 tamination: nes of pit  LITHOLOGIC LO el streaks h gravel s o Coarse o o med. gra with th clay st gravel with fine hale	Cement gro ft., Fro 7 Pit 8 Sev 9 Fee DG Streaks Gravel avel treaks sand	ft. to ft. to out out or	250 250 3 Ben ft.	to	om	ft. to ft	ft. to	ion and was
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM 0 70 85 100 140 150 163 173 200 210 238 245 247 7 CONTF completed	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 70 85 100 140 150 163 173 200 210 238 245 247 250 RACTOR'S Con (mo/day/	In Neat ceme  In Neat ceme  In Neat ceme  In Neat ceme  It to  It	From20 From ent 2 to20 tamination: nes of pit  LITHOLOGIC LO el streaks h gravel s o Coarse of the clay st gravel with clay st gravel  With fine hale  CERTIFICATION XXXXX6-	Cement gro ft., Fro 7 Pit 8 Sev 9 Fee DG Streaks Grave1 ave1 treaks Sand	ft. to	250 250 3 Ben ft.	to	om	14 Ab 15 Oil 16 Otl Land 2000 LITHOLOGI	ft. to	ion and was elief. Kansas
GROUT Grout Inter What is th  1 Se  2 Se  3 Wa Direction f FROM  0  70  85  100  140  150  163  173  200  210  238  245  247  7 CONTF completed Water Well	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  70  85  100  140  150  163  173  200  210  238  245  247  250  RACTOR'S Con (mo/day/it Contractor's Contractor'	I Neat ceme  I Neat ceme  I Neat ceme  I Lateral lir  I Cess poor  I lines 6 Seepage  East  Clay  Clay W/grave  Caliche with  Sandy Clay  Fine sand to  Clay  Fine sand to  Sandy Clay  Med. Gr. with  Med. to cr.  Clay  Cr, Gravel  Ochre and Si  OR LANDOWNER'S Co  year)  S License No	From20 From ent 2 to20 tamination: nes ol pit LITHOLOGIC LO el streaks h gravel s o Coarse o o med. gra with th clay st gravel with fine hale CERTIFICATION XXXXX6-	Cement gro	ft. to	250 250 3 Ben ft.	to	om	14 Ab 15 Oil 16 Otl Land 2000 LITHOLOGI	ft. to	ion and was elief. Kansas
GROUT Grout Intel What is th  1 Se  2 Se  3 Wa Direction f FROM  0  70  85  100  140  150  163  173  200  210  238  245  247  7 CONTF completed Water Well under the I	rvals: From le nearest so aptic tank ewer lines atertight sew from well?  TO  70  85  100  140  150  163  173  200  210  238  245  247  250  RACTOR'S Con (mo/day/el Contractor's business nar TIONS: Use to	In Neat ceme  In Neat ceme  In Neat ceme  In Neat ceme  In A Lateral lin  In S Cess poor  In S G Seepage  East  In Clay  Clay w/grave  Caliche with  Sandy Clay  Fine sand to  Clay  Fine sand to  Sandy Clay  Med. Gr. with  Med. to cr.  Clay  Cr, Gravel  Ochre and Si  OR LANDOWNER'S Cone of Western  Typewriter or ball point  Typewriter or ball point	From20 From ent 2 to20 tamination: nes of pit LITHOLOGIC LO el streaks h gravel s o Coarse G o med. gra with th clay st gravel with fine hale  CERTIFICATION XXXXX6- 45 Well & Put t pen, PLEASE	Cement growth, From the From t	ft. to ft. to	3 Ben ft.  3 Ben ft.  5 on  FROM  Branch (1) Constr.  cell Record w	to	constructed, or (3 cord is true to the I on (mo/day/yr) ature)	3) plugged under best of my knor 12-31-82	ft. to	ion and was elief. Kansas
GROUT Grout Intel What is th  1 Se  2 Se  3 With Direction f FROM  0 70 85 100 140 150 163 173 200 210 238 245 247  7 CONTF completed Water Well under the I	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 70 85 100 140 150 163 173 200 210 238 245 247 250 PACTOR'S Con (mo/day/li Contractor's business nar TIONS: Use to se to Kansas	I Neat ceme  I Neat ceme  I Neat ceme  I Lateral lir  I Cess poor  I lines 6 Seepage  East  Clay  Clay W/grave  Caliche with  Sandy Clay  Fine sand to  Clay  Fine sand to  Sandy Clay  Med. Gr. with  Med. to cr.  Clay  Cr, Gravel  Ochre and Si  OR LANDOWNER'S Co  year)  S License No	From20 From ent 2 to20 tamination: nes of pit LITHOLOGIC LO el streaks h gravel s o Coarse G o med. gra with th clay st gravel with fine hale  CERTIFICATION XXXXX6- 45 Well & Put t pen, PLEASE	Cement growth, From the From t	ft. to	3 Ben ft.  3 Ben ft.  5 on  FROM  Branch (1) Constr.  cell Record w	to	constructed, or (3 cord is true to the I on (mo/day/yr) ature)	3) plugged under best of my knor 12-31-82	ft. to	ion and was elief. Kansas