								
LOCATION OF WARD	ATER WELL:	Fraction	115"	ь	tion Number	1 (3)	mber	Range Number
		1 NE 1/4		. 1/4	_32_	T 9	S	I R 20 EM
285 X Road			ddress of well if located	within city?				_
1		er† Ostr	Om		<u>.</u>			
WATER WELL O	205	X Road	Oill					
RR#, St. Address, B		o, Ks.						Division of Water Resour
City, State, ZIP Code		l Ks.	-	tin f		Application	Number:	
AN "X" IN SECTION	LOCATION WITH 4 ON BOX:	DEPTH OF Co Depth(s) Groundy	OMPLETED WELL water Encountered 1.	70 33'	. ft. ELEV	ATION:	ft 3	· · · · · · · · · · · · · · · · · · ·
	1 2 V	VELL'S STATIC	WATER LEVEL .33	.41 ft. be	elow land su	rface measured on	no/dav/vr	12-4-96
								mping gr
NW	- NE _E	st. Yield	gpm: . Well water	was	ft <i>i</i>	after	hours pur	mping g
,		Bore Hole Diame	ter813. in. to .	40'		and	in	to
w 				5 Public water		8 Air conditioning		njection well
	1 1 1	1 Domestic						Other (Specify below)
SW	SE	2 Irrigation				<i>-</i> 3		••••• (opodily bolott)
		Vas a chemical/b						mo/day/yr sample was s
		nitted	5			ater Well Disinfected		(Na)
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre				Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cement		specify belo			ed
PVC	4 ABŞ	,	7 Fiberglass		-	···		dedX
	or 2,375in	n. to 25'	•					n. to SDR .13
asing height above	land surface. FLL							SCh 40
=	OR PERFORATION		, 3	7 PVC			stos-cemer	
1 Steel	3 Stainless s	steel	5 Fiberglass	8 RM	أس			
2 Brass	4 Galvanized	d steel	6 Concrete tile	9 ABS			used (ope	
CREEN OR PERFC	PRATION OPENINGS	S ARE:		d wrapped		8 Saw cut	acca (ope	11 None (open hole)
1 Continuous sl	ot 3 Mill	slot	6 Wire w			9 Drilled holes		· · · · · · · · · · · · · · · · · · ·
2 Louvered shu	tter 4 Key	punched	7 Torch					
CREEN-PERFORAT	-	From . 46	\· -	A-1-1-				
			وسيي6 ل ۱۰ الد ال ۱۳۰۰		ft Fro	m	ft to	
		From				m		
GRAVEL PA	ACK INTERVALS:	From						
GRAVEL PA	ACK INTERVALS:	From From				m	ft. to	·
GROUT MATERIA	L: 1 Neat cer	From	ft. to ft. to Cement grout	3	ft., Fro ft., Fro ft., Fro	m	ft. to ft. to ft. to	
GROUT MATERIA	L: 1 Neat cer	From ment (2)	ft. to ft. to Cement grout	3	ft., Fro ft., Fro ft., Fro nite 4	m	ft. to	
GROUT MATERIA	L: 1 Neat cer	From ment (2)	ft. to 2	3	ft., Fro ft., Fro ft., Fro	m	ft. to	
GROUT MATERIA	L: 1 Neat cer	rent (2)	ft. to ft. to Cement grout	3	ft., Froft., Fro ft., Fro nite 4	m	ft. to ft. to ft. to	ft. to
GROUT MATERIA irout Intervals: Fro /hat is the nearest s	L: 1 Neat cer om	rent 4 (2) to 4 (2) entamination:	ft. to ft. to ft. to Cement grout ft., From	3 Benton	ft., Fro ft., Fro ft., Fro alite 10 Lives	m	ft. to ft. to ft. to ft. to	ft. to
GROUT MATERIA frout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	i.L: 1 Neat cer 23 int. source of possistic co 4 Lateral 5 Cess power lines 6 Seepag	rent 4	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	3 Benton	ft., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil	m	ft. to ft. to ft. to ft. to	ft. to
GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	i.L: 1 Neat cer 23 int. source of possistic co 4 Lateral 5 Cess power lines 6 Seepag	representation:	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton	itt., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m Other tt., From tock pens storage FOLMLL	ft. to ft. to ft. to ft. to	ft. to
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severection from well?	L: 1 Neat cer com. 23 ft. cource of possible co 4 Lateral 5 Cess power lines 6 Seepag	representation: Interpretation: Interp	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	itt., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	14 Ab 15 Oil 16 Ott	ft. to
GROUT MATERIA rout Intervals: From that is the nearest sometimes of the second	L: 1 Neat cer cm	repit LITHOLOGIC L	ft. to ft. from ft. to ft. ft. ft. to ft	3 Benton ft. to	10 Lives 12 Fertil 13 Insections	m	14 Ab 15 Oil 16 Ott	ft. to
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev rection from well? FROM TO 0 1 1 5	L: 1 Neat cer om	prometry (2) to (4) to	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG ed, dry, har noist, no od	3 Benton ft. to	10 Lives 12 Fertil 13 Insections	m	14 Ab 15 Oil 16 Ott	ft. to
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev rection from well? FROM TO 0 1 1 5	L: 1 Neat cer cm	romment 1 (2) to 4 (2) to 4 (2) to 4 (2) to 4 (2) to 1 (2) to 2 (2) to 2 (2) to 2 (2) to 3 (2) to 4 (2) to 2 (2) to 3 (2) to 4 (2) to 4 (2) to 4 (2) to 4 (2) to 5 (2) to 6 (2) to 7 (2) to 7 (2) to 8 (2	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG ed, dry, har noist, no od ty clay w/	3 Benton ft. to on FROM to .	10 Lives 12 Fertil 13 Insections	m	14 Ab 15 Oil 16 Ott	ft. to
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev rection from well? FROM TO 0 1 1 5 5 13.50	L: 1 Neat cer com	rom ment to	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG ed, dry, har noist, no od ty clay w/ ng, tight, d	3 Benton ft. to on FROM cd.	10 Lives 12 Fertil 13 Insections	m	14 Ab 15 Oil 16 Ott	ft. to
GROUT MATERIA rout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irrection from well? FROM TO 0 1 1 5 5 13.50	L: 1 Neat cer com	rom ment to	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG ed, dry, har noist, no od ty clay w/	3 Benton ft. to on FROM cd.	10 Lives 12 Fertil 13 Insections	m	14 Ab 15 Oil 16 Ott	ft. to
GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irrection from well? FROM TO 0 1 1 5 5 13.50 3.50 18	L: 1 Neat cer com	From ment to 4 contamination: lines cool e pit LITHOLOGIC L coad packet av, dry-n av to sil av bandir white sa dry, firm	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard OG ed, dry, har noist, no od ty clay w/ nc, tight, dandy clay w/ n, no odor.	3 Benton ft. to on FROM on the contract of the	10 Lives 12 Fertil 13 Insections	m	14 Ab 15 Oil 16 Ott	ft. to
GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irrection from well? FROM TO 0 1 1 5 5 13.50 3.50 18	L: 1 Neat cer com	From ment to 4 contamination: lines cool e pit LITHOLOGIC L coad packet av, dry-n av to sil av bandir white sa dry, firm	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard OG ed, dry, har noist, no od ty clay w/ nc, tight, dandy clay w/ n, no odor.	3 Benton ft. to on FROM on the contract of the	10 Lives 12 Fertil 13 Insections	m	14 Ab 15 Oil 16 Ott	ft. to
GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irection from well? FROM TO 0 1 1 5 5 13.50 3.50 18 8 26	L: 1 Neat cer om. 23' oft. cource of possible co 4 Lateral 5 Cess po wer lines 6 Seepag West Course Gravel, ro Dk brn cla Lt brn cla dk brn cla White-tan caliche, of Lt pink to dry, tight	From ment to 4 to 4 contamination: lines pool e pit LITHOLOGIC L Dad packe av, drv-n ay to sil ay bandir white sa dry, firm o red brr to well of	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG ed, dry, har noist, no od ty clay w/ ng, tight, d andy clay w/ n, no odor. clayey san graded, no o	3 Benton ft. to the second sec	10 Lives 12 Fertil 13 Insections	m	14 Ab 15 Oil 16 Ott	ft. to
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev rection from well? FROM TO 0 1 1 5 5 13.50 3.50 18 8 26	L: 1 Neat cer om. 23' oft. cource of possible co 4 Lateral 5 Cess po wer lines 6 Seepag West Course Gravel, ro Dk brn cla Lt brn cla dk brn cla White-tan caliche, of Lt pink to dry, tight	From ment to 4 to 4 contamination: lines pool e pit LITHOLOGIC L Dad packe av, drv-n ay to sil ay bandir white sa dry, firm o red brr to well of	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard OG ed, dry, har noist, no od ty clay w/ nc, tight, dandy clay w/ n, no odor.	3 Benton ft. to the second sec	10 Lives 12 Fertil 13 Insections	m	14 Ab 15 Oil 16 Ott	ft. to
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev rection from well? FROM TO 0 1 1 5 5 13.50 3.50 18 8 26	L: 1 Neat cer om. 23' oft. cource of possible co 4 Lateral 5 Cess po wer lines 6 Seepag West Course Gravel, ro Dk brn cla Lt brn cla dk brn cla White-tan caliche, of Lt pink to dry, tight	prom ment to	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard OG ed, dry, har noist, no od ty clay w/ ng, tight, d andy clay w/ ng, to day w/ ng, no odor. n clayey san graded, no od clayey sar	3 Benton ft. to the second sec	10 Lives 11 Fuel 12 Fertil 13 Insect How ma	m Other Other ottock pens storage FOLMU izer storage itcide storage itcide storage PLU	ft. to ft. to ft. to ft. to ft. to	ft. to andoned water well well/Gas well ner (specify below) TERVALS
GROUT MATERIA cout Intervals: From that is the nearest some solution of the service of the servi	L: 1 Neat cer com	prom ment to	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard OG ed, dry, har noist, no od ty clay w/ ng, tight, d andy clay w/ n, no odor. clayey san graded, no od clayey sar dor.	3 Benton ft. to the second sec	10 Lives 11 Fuel 12 Fertil 13 Insect How ma	m Other Other ottock pens storage FOLMU izer storage itcide storage itcide storage PLU	ft. to ft. to ft. to ft. to ft. to	ft. to andoned water well well/Gas well ner (specify below) TERVALS
GROUT MATERIA out Intervals: From the is the nearest something of the image of the	L: 1 Neat cer com	Erom ment to 4 contamination: lines cool e pit LITHOLOGIC L coad packet av, dry-n ay to sil ay bandir white sa dry, firm o red brr c, well co n sand to se, no oc coarse s	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG ed, dry, har noist, no od ty clay w/ ng, tight, d andy clay w/ n, no oder. n clayey san graded, no of clayey sar dor. sand, wet,	3 Benton ft. to the second sec	10 Lives 11 Fuel 12 Fertil 13 Insect How ma	m	ft. to ft. to ft. to ft. to	ft. to andoned water well well/Gas well ner (specify below) TERVALS
GROUT MATERIA out Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severection from well? FROM TO 0 1 1 5 5 13.50 3.50 18 8 26 6 33 3 35	L: 1 Neat cer com	rom ment to 4 to 4 contamination: lines cool e pit LITHOLOGIC L coad packet av, dry-n av to sil av bandir white sa dry, firm o red brr t, well co n sand to se, no oc coarse sed, faint	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard OG ed, dry, har noist, no od ty clay w/ ng, tight, d andy clay w/ n, no odor. n clayey san graded, no o clayey sar dor. sand, wet, t odor.	3 Benton ft. to the second sec	10 Lives 11 Fuel 12 Fertil 13 Insect How ma	m Other Other ottock pens storage FOLMU izer storage itcide storage itcide storage PLU	ft. to ft. to ft. to ft. to	ft. to andoned water well well/Gas well ner (specify below) TERVALS
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severection from well? FROM TO 0 1 1 5 5 13.50 3.50 18 8 26 6 33 3 35	L: 1 Neat cer Jan 1. 1 Neat cer Jan 2. 2 Jan 1. 1 Neat cer Jan 2. 3 Jan 1. 1 Neat cer Jan 2. 4 Lateral Jan 2. 4 Later	rom ment to 4 to 4 to 4 to 4 to 5 contamination: lines cool e pit LITHOLOGIC L coad packe ay, dry-n ay to sil ay bandir white sa dry, firm o red brr to well co n sand to se, no oc coarse se ed, faint coarse se	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard OG ed, dry, har noist, no od ty clay w/ nc, tight, d andy clay w/ n, no odor. 1 clayey san graded, no o clayey sar dor. 5 and, wet, t odor. 5 and, ctz.	3 Benton ft. to the second sec	10 Lives 11 Fuel 12 Fertil 13 Insect How ma	m Other Other ottock pens storage FOLMU izer storage itcide storage itcide storage PLU	ft. to ft. to ft. to ft. to	ft. to andoned water well well/Gas well ner (specify below) TERVALS
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev rection from well? FROM TO 0 1 1 5 5 13.50 3.50 18 8 26 6 33 3 35	L: 1 Neat cer com	From ment to 4 to 4 contamination: lines cool e pit LITHOLOGIC L coad packed av, dry-n av to sil av bandir white sa dry, firm o red bry coarse as and to se, no oc coarse ed, faint coarse	ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit privy 8 Sewage lagod 9 Feedyard OG ed, dry, har noist, no od ty clay w/ ng, tight, d andy clay w/ n, no odor. n clayey san graded, no oc clayey sar dor. sand, wet, t odor. sand, ctz. graded,	3 Benton ft. to the second sec	10 Lives 11 Fuel 12 Fertil 13 Insect How ma	m Other Other ottock pens storage FOLMU izer storage itcide storage itcide storage PLU	ft. to ft. to ft. to ft. to	ft. to andoned water well well/Gas well ner (specify below) TERVALS
GROUT MATERIA rout Intervals: From that is the nearest some solution of the service of the servi	L: 1 Neat cer com. 23 fin. cource of possission 4 Lateral 5 Cess power lines 6 Seepag Well Gravel, ro Dk brn cla k brn cla dk brn cla White-tan caliche, o Lt pink to dry, tight Lt red brn fine-coars Fine-very well grade Fine-very faint odor Faint pale	From ment to 4 to 4 to 4 contamination: lines pool e pit LITHOLOGIC L pad packe av, dry-n ay to sil ay bandir white sa dry, firm o red brr c, well of sand to se, no oc coarse se ed, faint coarse se c, well of e green coarse se c, well of e green	ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit privy 8 Sewage lagod 9 Feedyard OG ed, dry, har noist, no od ty clay w/ ng, tight, d andy clay w/ n, no oder. 1 clayey san graded, no o 0 clayey sar dor. 5 and, wet, t odor. 5 and, gtz. graded, odor.	3 Benton ft. to	10 Lives 11 Fuel 12 Fertil 13 Insect How ma	m Other Other of the From Other otock pens storage Found of ticle storage ticide storage only feet? CO	ft. to ft. to ft. to ft. to ft. to ft. to	ft. to andoned water well well/Gas well ner (specify below) TERVALS
GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irection from well? FROM TO 0 1 1 5 5 13.50 3.50 18 8 2.6 6 3.3 3 3.5 5 4.0 CONTRACTOR'S C	L: 1 Neat cer com. 23 ft. cource of possible co 4 Lateral 5 Cess po wer lines 6 Seepag Wer lines 6 Seepag Wer lines 6 Seepag White-tan Caliche, 6 Lt pink to dry, tight Lt red bri fine-coars Fine-very well grade Fine-very faint odor Faint pale OR LANDOWNERS	rom ment to	ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit privy 8 Sewage lagod 9 Feedyard OG ed, dry, har noist, no od ty clay w/ ng, tight, d andy clay w/ n, no oder. 1 clayey san graded, no o 0 clayey sar dor. 5 and, wet, t odor. 5 and, gtz. graded, odor.	3 Benton ft. to	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO	other	ft. to	. ft. to
GROUT MATERIA rout Intervals: From that is the nearest some state of the second state	Cravel, rounce of possible consideral source of possible consideration source of possible	prom ment to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG ed, dry, har noist, no od ty clay w/ ng, tight, d andy clay w/ n, no odor. n clayey san graded, no of clayey sar dor. sand, wet, todor. sand, ctz. graded, odor. N: This water well was	3 Benton ft. to	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO	other	ft. to	ft. to
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severection from well? FROM TO 0 1 1 5 5 13.50 18 8 26 6 33 3 3 5 5 40 CONTRACTOR'S Completed on (mo/day ater Well Contractor)	L: 1 Neat cer Jan 1. Jan 2.	prom ment to	ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit privy 8 Sewage lagod 9 Feedyard OG ed, dry, har noist, no od ty clay w/ ng, tight, d andy clay w/ n, no oder. 1 clayey san graded, no o 0 clayey sar dor. 5 and, wet, t odor. 5 and, gtz. graded, odor.	3 Benton It. to	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO	other	ft. to	ft. to