LOCATION OF County: Leave	NATER WELL:	Fraction		0			A1	D 1	Number
					ion Numbe	1 - '	Number	~~~	_
		NW 1/4			14	<u> </u>	S	R 22	
	tion from nearest town		dress of well if located	d within city?					
·	1 Leavenworth								
WATER WELL	OWNER: Kaaz Co	mot.							
R#, St. Address,	Box # : 716 Ch	ustee				Board of	f Agriculture, D	ivision of Wa	ter Resource
	de : Leave		S			Applicat	on Number:		
LOCATE WELL	S LOCATION WITH			15A	. ft. ELEV	ATION:			
AN "X" IN SEC			ater Encountered 1.						
· —			VATER LEVEL!						
	1 1 1 1		test data: Well wate						
NW -	NE _	•	gpm: Well wate						
			er6.5/8in. to .						
w		VELL WATER TO		5 Public water		8 Air conditioni		njection well	
: ¡•		1 Domestic					•	•	, balow)
SW -	SE					9 Dewatering 10 Monitoring w			
!	! !	2 Irrigation		_	-				
			cteriological sample s	submitted to De				/ 11	mpie was sui
 		nitted				ater Well Disinfer		(No)	
_	IK CASING USED:		5 Wrought iron	8 Concret		CASING J			
1 Steel	3 RMP (SR)	•	6 Asbestos-Cement	•	specify belo	•		d	
2 PVC	4 ABS		7 Fiberglass					ded. 🔀	
-	eter								
	e land surface F. Lus		n., weight		Ibs				
TYPE OF SCREE	N OR PERFORATION	MATERIAL:		G PVC	(sbestos-ceme		
1 Steel	3 Stainless s	steel	5 Fiberglass	8 RMF	P (SR)	11 C	Other (specify)		
2 Brass	4 Galvanized	d steel	6 Concrete tile	9 ABS	}	12 N	lone used (ope	en hole)	
CREEN OR PER	FORATION OPENING	S ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (or	en hole)
1 Continuous	slot 3 Mill	slot	6 Wire v	wrapped		9 Drilled hole	s		
2 Louvered s	hutter 4 Key	punched	7 Torch	cut		10 Other (spec	cify)		
SCREEN-PERFOR	ATED INTERVALS:	From 1.5.1	fb ft. to	5 <i>f</i> t:	ft., Fr	om	ft. tc		
		From							
					IL., FI	JIII			
GRAVEL	PACK INTERVALS:	From 1.54	5 ft. to						
GRAVEL	PACK INTERVALS:	From	7 ft. to ft. to			om	ft. to		
		From	ft to	lf.6	ft., Fro	om	ft. to		ft
GROUT MATER	RIAL: 1 Neat ce	From 2	ft. to	3 Benton	ft., Fronite	om	ft. to		
GROUT MATER	RIAL: 1 Neat ce	From (2)	ft. to	3 Benton	ft., Frontie	om	ft. to		ft
GROUT MATER Grout Intervals: What is the neares	RIAL: 1 Neat cer From 456 ft st source of possible co	From ment to2/6 ontamination:	ft. to Cement grout ft., From 25	JBenton	ft., Frontie 2 o <i>O. ft</i> 10 Live	om Other ft., From stock pens	ft. to	ft. to andoned wat	ftft.
GROUT MATER Grout Intervals: What is the neares 1 Septic tank	RIAL: 1 Neat cer From 41.6	From ment to 2/6 ontamination:	ft. to Cement grout ft., From	3Benton	ft., Frontie 2 oO.f. 10 Live	om Other	ft. to ft. to	ft. toandoned wat	ftft
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line	RIAL: 1 Neat cer From 4f6 ft st source of possible c 4 Lateral 5 5 Cess p	From ment to2/b contamination: lines	ft. to Cement grout ft., From	3Benton	ft., Frontie 2 oO. ft. 10 Live 12 Fert	om Other Other Stock pens Stock pens Storage	ft. to ft. to	ft. to andoned wat	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight	RIAL: 1 Neat cerestry for the source of possible control of the source o	From ment to2/b contamination: lines	ft. to Cement grout ft., From	3Benton	10 Live 12 Fert 13 Inse	om	14 Ab 15 Oi	ft. toandoned wat	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well	RIAL: 1 Neat cerestry for the source of possible control of the source o	From ment to2/ts contamination: lines cool ge pit	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard	3Benton	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO	RIAL: 1 Neat cells From	From ment to2/tb ontamination: lines ool ge pit	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard	3Benton	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi	ft. to andoned wat well/Gas we her (specify t	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO	RIAL: 1 Neat cell From 4 ft f	From ment to 2/fb contamination: lines cool ge pit LITHOLOGIC LO	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard	3Benton	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 .75	RIAL: 1 Neat cell From If the source of possible control of the source of the	From ment to 2/6 contamination: lines cool ge pit LITHOLOGIC LO paul base the grandle	ft. to Cement groutft., From2 7 Pit privy 8 Sewage lago 9 Feedyard OG	Benton (3)Benton (b)ft. to	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ftft ft er well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 .75	RIAL: 1 Neat cer From 4 Lateral s 5 Cess p sewer lines 6 Seepag ? WW Asphatt W/C DK Brown Sc o Tanish Khay	From ment to 2/6 ontamination: lines pool ge pit LITHOLOGIC LO paul base to wellow to	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG	Benton (3)Benton (b)ft. to	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 .75	RIAL: 1 Neat cer From 456 fit st source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepag 7 NW Asphatt w/o DK Blown So Tonuch Klay w/fine quint	From ment to2ft ontamination: lines pool ge pit LITHOLOGIC LO paul base the granelle to cullow for	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ftft ft er well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 ,75 75 /.80 /.80 /3.50	RIAL: 1 Neat cer From 4 f	From ment to 2/6 ontamination: lines pool ge pit LITHOLOGIC LO paul base the granelle to wellow to d. Metacrone	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Lourn silly Clay D Sand Luc.	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 .75	RIAL: 1 Neat cel From. 4f6, ft st source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepace 7 NW Asphatt W/C DK Blown Sc DK Blown Motto	From ment to 276 contamination: lines cool ge pit LITHOLOGIC LO pauell to yellow to d. metacrous struing	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 ,75 175 1.80 1.80	RIAL: 1 Neat cer From 4 f	From ment to 276 contamination: lines cool ge pit LITHOLOGIC LO pauell to yellow to d. metacrous struing	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Lourn silly Clay D Sand Luc.	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ftft ft er well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 ,75 175 1.80 1.80	RIAL: 1 Neat cel From. 4f6, ft st source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepace 7 NW Asphatt W/C DK Blown Sc DK Blown Motto	From ment to 276 contamination: lines cool ge pit LITHOLOGIC LO pauell to yellow to d. metacrous struing	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Lourn silly Clay D Sand Luc.	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 ,75 175 1.80 180 13.50	RIAL: 1 Neat cel From. 4f6, ft st source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepace 7 NW Asphatt W/C DK Blown Sc DK Blown Motto	From ment to 276 contamination: lines cool ge pit LITHOLOGIC LO pauell to yellow to d. metacrous struing	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Lourn silly Clay D Sand Luc.	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 ,75 75	RIAL: 1 Neat cel From. 4f6, ft st source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepace 7 NW Asphatt W/C DK Blown Sc DK Blown Motto	From ment to 276 contamination: lines cool ge pit LITHOLOGIC LO pauell to yellow to d. metacrous struing	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Lourn silly Clay D Sand Luc.	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ftft ft er well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 ,75 175 1.80 1.80	RIAL: 1 Neat cel From. 4f6, ft st source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepace 7 NW Asphatt W/C DK Blown Sc DK Blown Motto	From ment to 276 contamination: lines cool ge pit LITHOLOGIC LO pauell to yellow to d. metacrous struing	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Lourn silly Clay D Sand Luc.	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 ,75 175 1.80 1.80	RIAL: 1 Neat cel From. 4f6, ft st source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepace 7 NW Asphatt W/C DK Blown Sc DK Blown Motto	From ment to 276 contamination: lines cool ge pit LITHOLOGIC LO pauell to yellow to d. metacrous struing	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Lourn silly Clay D Sand Luc.	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ftft ft er well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 ,75 175 1.80 1.80	RIAL: 1 Neat cel From. 4f6, ft st source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepace 7 NW Asphatt W/C DK Blown Sc DK Blown Motto	From ment to 276 contamination: lines cool ge pit LITHOLOGIC LO pauell to yellow to d. metacrous struing	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Lourn silly Clay D Sand Luc.	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ft ft ft ft ft ft ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 ,75 75	RIAL: 1 Neat cel From. 4f6, ft st source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepace 7 NW Asphatt W/C DK Blown Sc DK Blown Motto	From ment to 276 contamination: lines cool ge pit LITHOLOGIC LO pauell to yellow to d. metacrous struing	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Lourn silly Clay D Sand Luc.	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ftft ft er well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 ,75 175 1.80 1.80	RIAL: 1 Neat cel From. 4f6, ft st source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepace 7 NW Asphatt W/C DK Blown Sc DK Blown Motto	From ment to 276 contamination: lines cool ge pit LITHOLOGIC LO pauell to yellow to d. metacrous struing	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Lourn silly Clay D Sand Luc.	Benton (2) to con	10 Live 12 Fert 13 Inse	Other	14 Ab 15 Oi 16 Ot	ft. to andoned wat well/Gas we her (specify t	ftft ftft ft er well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 .75 .75 /.80 /.80 /3.50	RIAL: 1 Neat cer From Ho It st source of possible of 4 Lateral 5 Cess p sewer lines 6 Seepag ? NW Asphatt w/a DK Brown Su D Tanish May w/fire grain uon oude Groun Matti	From ment to . 2/6 contamination: lines cool ge pit LITHOLOGIC LO pauel base to yellow b d. matarous sturing lad clay, me	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Clay Santlene.	Senton (2) to con	ft., Frontite O. D. Ho. 10 Live 12 Fert 13 Inser How m	om Other It., From stock pens storage dilizer storage any feet?	14 Ab 15 Oi 16 Ot PLUGGING IN	ft. to andoned wat well/Gas we her (specify t	ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 .75 175 /.80 13.50 13.50 15.0	RIAL: 1 Neat cer From	From ment to . 2/6 contamination: lines cool ge pit LITHOLOGIC LO pawel base to yellow b d. maracour staving	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Clay Santlene.	Senton Benton FROM FROM as (1) construct	ted (2) rec	om Other It, From stock pens I storage illizer storage cticide storage any feet?	14 Ab 15 Oi 16 Ot PLUGGING IN	ft. to andoned wat well/Gas we her (specify t	ft f
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 ,75 1/80 13.50 15.0	Asphatt W/C Asphatt W/C DK Brown St Tanish Khay W/fine grains Lon oude Brown Matt oxide Stains S OR LANDOWNER'S day/year) 3-9-93	From ment to 2/6 contamination: lines cool ge pit LITHOLOGIC LO paul base to uellow to d. metacrous sturing led clay, ma	ft. to Cement grout ft., From 25 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Sour Silly C	Senton (2) to (2) to (2) to (3) Benton (4) to (4) to (5) to (6) t	ted (2) recand this recand	om	14 Ab 15 Oi 16 Ot PLUGGING IN	ft. to andoned wat well/Gas we her (specify t	ftft er well ill pelow)
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer line 3 Watertight Direction from well FROM TO 0 .75 .75 /.80 .75 /.8	RIAL: 1 Neat cer From	From ment to 2/6 ontamination: lines ool ge pit LITHOLOGIC LO paul base to rellow to d. Mearious sturing led clay, ma	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG Clay Lown silly (lagoration) Santleux Ottled, ion N: This water well was This Water W	Senton (2) to (2) to (2) to (3) Benton (4) to (4) to (5) to (6) t	ted (2) recard this rec	om Other It, From stock pens I storage illizer storage cticide storage any feet?	14 Ab 15 Oi 16 Ot PLUGGING IN PLUGGING IN 3-9-93	ft. to andoned wat well/Gas we her (specify t	ft f