K.U. En	dowment #1	1 WATE	R WELL RECORD	Form WWC-5	KSA 8	2a-1212				
LOCATION OF WA	ATER WELL:	Fraction		Sec	ction Number	r Township N	lumber		Number	_
County: Stev		SE 1/4			1	T 32S	S	1		∞ .
			ddress of well if located							
blacktop,			rel Road, 2 N	Ii East	$1\frac{1}{2}$ M	i South, 6	60' We	est & 6	60' N	orth
2 WATER WELL O		ansas Univ		MOBI	Ĺ OIL	CORPORATIO	N	into 1	ocati	on
RR#, St. Address, B	ox#: La	wrence, K	ansas			Board of	Agriculture,	Division of W	ater Reso	urces
City, State, ZIP Code		•				Applicatio	n Number:	T-87-3	24	
I LOCATE WELL'S	LOCATION WITH	DEPTH OF C	OMPLETED WELL.	74	. ft. ELEV	ATION:				
AN "X" IN SECTIO	N BOX:	Denth(s) Ground	COMPLETED WELL3 Iwater Encountered 1.	218		2	ft. 3	3		.ft.
· []	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 		WATER LEVEL 21							
† i			p test data: Well water							- 1
NW	NE	_'	p test data: Well water .00 gpm: Well water				-			1.1
1			eter 11."in. to .							
W 1	+					8 Air conditioning		injection we		
2				5 Public water				13		
sw	SE	1 Domestic				9 Dewatering	14	Other (Spec	ally below,	
	1	2 Irrigation		•		10 Observation w				4
<u> </u>	1	l .	bacteriological sample s	ubmitted to D	-					1 1 1
+	\$	mitted				Vater Well Disinfect		No		
TYPE OF BLANK			5 Wrought iron	8 Concr	ete tile	CASING JO	·	d)Cla	amped	• • •
1 Steel	3 RMP (S	R)	6 Asbestos-Cement	9 Other	(specify be	ow)	Weld	ded		
2 PVC	4 ABS	21	7 Fiberglass					aded		
Blank casing diameter	r b.• b∠⊃	.in. to21	". T II., Dia	1		ft., Dia		•	οά Λ	ft.
Casing height above	land surface	28	in., weight 3 • 7]	•	lb	s./ft. Wall thickness	or gauge N	ło	280	
TYPE OF SCREEN	OR PERFORATIO	N MATERIAL:		(7 PV		10 As	bestos-cem	ent		
1 Steel	3 Stainless	s steel	5 Fiberglass	8 RI	MP (SR)	11 Ot	her (specify)		
2 Brass	4 Galvaniz	zed steel	6 Concrete tile	9 AE	• •	12 No	ne used (o)	pen hole)		
SCREEN OR PERFO				d wrapped		8 Saw cut		11 None (open hole)
1 Continuous s		Aill slot	6 Wire v			9 Drilled holes		-		
	10t - 1	IIII OIG.	÷	nappez		·				
		ev punched	7 Torch	out		10 Other (speci	M			1
2 Louvered shu	utter 4 K	Key punched	7 Torch		tt F	10 Other (speci	• -			
	utter 4 K	From 20	06 ft. to	374		rom	ft.	to		ft.
2 Louvered shu SCREEN-PERFORA	utter 4 K TED INTERVALS:	From20	06 ft. to	374	ft., F	rom	ft.	to to		ft.
2 Louvered shu SCREEN-PERFORA	utter 4 K	From	06 ft. to	374	ft., F	rom	ft.	to		ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P	utter 4 K TED INTERVALS: ACK INTERVALS:	From	20 ft. to ft. to ft. to ft. to	374	ft., F 1 ft., F ft., F	rom	ft. ft. ft. ft.	to to to to		ft. ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P	utter 4 K TED INTERVALS: ACK INTERVALS: AL: 1 Neat	From	20 ft. to ft. to ft. to ft. to	374 374	ft., F 1 ft., F ft., F onite	rom	ft. ft. ft. Plug	to to to		ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr	AL: 1 Neat of om 0	From	20 ft. to ft. to ft. to ft. to	374 374	ft., F ft., F onite	rom	ft. ft. ft. Plug	to to to		ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest	AL: 1 Neat of the control of the con	From	20	374 374	ft., F ft., F onite to	rom	ft. ft. ft. Plug	totototo	vater well	ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank	AL: 1 Neat om	From	20 ft. to 20 ft. to ft. to ft. to 2 Cement grout 2 Cement grout 7 Pit privy	374 374 (3 Bente tt.	1ft., F ft., F onite to 10 Liv 11 Fu	rom	ft. ft. ft. Plug	tototototo	vater well	ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines	AL: 1 Neat of possible 4 Later 5 Cess	From	20	374 374 3 Bente	1ft., F ft., F onite to 10 Liv 11 Fu	rom	ft. ft. ft. Plug	totototo	vater well	ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat of possible 4 Later 5 Cess	From	7 Pit privy 8 Sewage lage	374 374 3 Bente	1ft., F ft., F onite to 10 Liv 11 Fur 12 Fer 13 Ins	rom	ft. ft. ft. ft. Plug	tototototo	vater well	ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	AL: 1 Neat of possible 4 Later 5 Cess	From	20 ft. to 20 ft. to ft. to ft. to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard 9 Feedyard	374 374 3 Bente tt.	1ft., F ft., F ft., F onite to 10 Liv 11 Fu 12 Fe 13 Ins How n	rom	ft. ft. ft. ft. h. e. Plug	tototototo	vater well	ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO	ACK INTERVALS: ACK INTERVALS: AL: 1 Neat of om. 0 source of possible 4 Later 5 Cess ewer lines 6 Seep Northwes	From	20 ft. to 20 ft. to ft. to ft. to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard 9 Feedyard	374 374 3 Bente tt.	1ft., F ft., F ft., F onite to 10 Liv 11 Fu 12 Fe 13 Ins How n	rom	ft. ft. ft. ft. 14 A 15 C 16 C	tototototo	vater well well y below)	. ft. . ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P GRAVEL P GRAVEL P GRAVEL P GRAVEL P Septiment of the septiment	ACK INTERVALS: ACK INTERVALS: AL: 1 Neat on 0 0 0 source of possible 4 Later 5 Cess ower lines 6 Seep Northwes surface surface	From	20 ft. to 20 ft. to ft. to ft. to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard 9 Feedyard	374 374 3 Bente ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 A 16 C 165 LITHOLOG 97% me	totototototho	vater well well y below)	. ft ft ft ft ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85	ACK INTERVALS: ACK INTERVALS: AL: 1 Neat of the common o	From	20 ft. to 20 ft. to ft. to ft. to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard 9 Feedyard	374 374 3 Bente 5 ft. 5 ft. 5 ft.	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	14 A 2 Plug 14 A 15 C 16 C 16 S LITHOLOG 97% mg	totototototho	vater well well y below)	. ft ft ft ft ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 1.25	ACK INTERVALS: ACK INTERVALS: AL: 1 Neat of the common o	From	20 ft. to tt. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	374 374 3 Bente ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 A 2 Plug 14 A 15 C 16 C 16 S LITHOLOG 97% mg	totototototho	vater well well y below)	. ft. . ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85	AL: 1 Neat om. 0 source of possible 4 Later 5 Cess wer lines 6 Seep Northwes surface sandy c clay 30% med	From	20 ft. to tt. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	374 374 3 Bente 5 ft. 5 ft. 5 ft.	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	14 A 2 Plug 14 A 15 C 16 C 16 S LITHOLOG 97% mg	totototototho	vater well well y below)	. ft ft ft ft ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 1.25	AL: 1 Neat om. 0 source of possible 4 Later 5 Cess wer lines 6 Seep Northwes surface sandy c clay 30% med	From	20 ft. to tt. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	374 374 3 Bente 5 ft. 5 ft. 5 ft.	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	14 A 2 Plug 14 A 15 C 16 C 16 S LITHOLOG 97% mg	totototototho	vater well well y below)	. ft ft ft ft ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 1.25	ACK INTERVALS: ACK INTERVALS: AL: 1 Neat om	From	20 ft. to 20 ft. to ft. to ft. to 2 Cement grout 2 From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	374 374 3 Bente 5 ft. 5 ft. 5 ft.	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	14 A 2 Plug 14 A 15 C 16 C 16 S LITHOLOG 97% mg	totototototho	vater well well y below)	. ft. . ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140	ACK INTERVALS: ACK INTERVALS: AL: 1 Neat om	From	7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	374 374 3 Bente 5 ft. 5 ft. 5 ft.	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	14 A 2 Plug 14 A 15 C 16 C 16 S LITHOLOG 97% mg	totototototho	vater well well y below)	. ft. . ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 210 210 220	ACK INTERVALS: ACK INTERVALS: AL: 1 Neat of the common o	From	7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	374 374 3 Bente 5 ft. 5 on 5 FROM 342 360 374	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	14 A 2 Plug 14 A 15 C 16 C 16 S LITHOLOG 97% mg	totototototho	vater well well y below)	ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 210 210 220	atter 4 K TED INTERVALS: ACK INTERVALS: AL: 1 Neat of the control of possible 4 Later 5 Cess ower lines 6 Seep Northwes surface sandy of clay 30% med 70% san med to 40% cla 50% san 3% clay	From	7 Pit privy 8 Sewage lago 9 Feedyard er well LOG sand,	374 374 3 Bente 5 ft. 5 on 5 FROM 342 360 374	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	14 A 2 Plug 14 A 15 C 16 C 16 S LITHOLOG 97% mg	totototototho	vater well well y below)	ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 210 210 220	atter 4 K TED INTERVALS: ACK INTERVALS: AL: 1 Neat of the control of possible 4 Later 5 Cess ower lines 6 Seep Northwes surface sandy of clay 30% med 70% san med to 40% clay 50% san 3% clay 50% clay	From	7 Pit privy 8 Sewage lago 9 Feedyard er well LOG sand, it to lar.sanded to lar.	374 374 3 Bente 5 ft. 5 on 5 FROM 342 360 374	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	14 A 15 C 16 C	totototototo	vater well well y below)	ft. ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 210 210 220	atter 4 K TED INTERVALS: ACK INTERVALS: AL: 1 Neat of the control of possible 4 Later 5 Cess ower lines 6 Seep Northwes surface sandy of clay 30% med 70% san med to 40% clay 50% san 3% clay 50% clay	From	7 Pit privy 8 Sewage lago 9 Feedyard er well LOG sand, it to lar.sanded to lar.	374 374 3 Bente 5 ft. 5 on 5 FROM 342 360 374	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	14 A 15 C 16 C	totototototho	vater well well y below)	ft. ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 210 210 220	atter 4 K TED INTERVALS: ACK INTERVALS: AL: 1 Neat om. 0 source of possible 4 Later 5 Cess over lines 6 Seep Northwes surface sandy of clay 30% med 70% san med to 40% cla 50% san 3% clay 50% cla sand, 2	From	20 ft. to 20 ft. to 1 to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG sand, d ravel, d to lar.sand ed to lar.	374 374 3 Bentu tt. 500 FROM 342 360 374	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	14 A 15 C 16 C	tototototototo	vater well well y below)	ft. ft. ft. ft.
2 Louvered shu SCREEN-PERFORA' GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 210 210 220 220 245 245 263	ACK INTERVALS: ACK INTERVALS: AL: 1 Neat of the common o	From	20 ft. to 20 ft. to 11 to 2 Cement grout 2 Cement grout 3 Pit privy 8 Sewage lago 9 Feedyard er well LOG sand, d ravel, d to lar.sand ed to lar. l sand, 5% gra	374 374 3 Bente 5 Bente 5 Bente 6 342 360 374	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	14 A 15 C 16 C	tototototototo	vater well well y below)	ft. ft. ft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 210 210 220 220 245 245 263	atter 4 K TED INTERVALS: ACK INTERVALS: AL: 1 Neat of the control of possible 4 Later 5 Cess of possible 4 Later 5 Cess of the control of t	From	7 Pit privy 8 Sewage lago 9 Feedyard er well LOG sand, d to lar.sanded to lar. l sand, 5% graded to lar. said	374 374 3 Bente 5 Bente 5 Bente 6 342 360 374	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	th. th. th. plug 14 / 15 0 16 0 16 5 LITHOLOG 97% mg 6 blue ale	totototototototo	vater well well y below) Lar. S	ft. ft. ft. ft.
2 Louvered shu SCREEN-PERFORA' GRAVEL P 6 GROUT MATERIA' Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 210 210 220 220 245 245 263 263 300 300 323	atter 4 K TED INTERVALS: ACK INTERVALS: AL: 1 Neat of the control of possible 4 Later 5 Cess ower lines 6 Seep Northwes 10% clay 30% med 10% clay 50% clay 50% clay 50% clay 50% clay 50% clay 30% med 10% clay 30% med 10% clay 30% gray 50% clay 5	From	7 Pit privy 8 Sewage lago 9 Feedyard er well LOG and, to lar.sand to lar.sand sand, sand, 5% gra ed to lar. sa sandy clay	374 374 38ente 342 360 374 342 360 374	10 Liv 11 Fur 12 Fer 13 Ins How n 10 360	rom	th. th. th. plug 14 / 15 0 16 0 16 5 LITHOLOG 97% mg 6 blue ale	tototototototo	vater well well y below) Lar. S	ft. ft. ft. ft.
2 Louvered shu SCREEN-PERFORA' GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 140 140 140 140 140 140 140 140	AL: 1 Neat om. 0 source of possible 4 Later 5 Cess wer lines 6 Seep Northwes surface sandy of clay 30% med 70% san med to 40% clas 50% san 3% clay 50% clas sand, 2 95% med 10% clas 30% gray 97% clas 97% clas 97% clas	From	20 ft. to 20 ft. to 1 to 2 Cement grout 2 Cement grout 3 Fredyard 3 Feedyard 4 ravel 4 to lar.sand 5 grad to lar. 5 and, 5 grad 5 and, 5 and	374 374 38ente 380 342 360 374 342 360 374	10 Liv 11 Fu 12 Fe 13 Ins How n 360 374 380	rom	14 / 15 (C) 16 (tototototototo	vater well well y below)	and
2 Louvered shu SCREEN-PERFORA' GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 140 140 140 140 140 140 140 140	AL: 1 Neat om. 0 source of possible 4 Later 5 Cess wer lines 6 Seep Northwes surface sandy of clay 30% med 70% san med to 40% clas 50% san 3% clay 50% clas sand, 2 95% med 10% clas 30% gray 97% clas 97% clas 97% clas	From	20 ft. to 20 ft. to 1 to 2 Cement grout 2 Cement grout 3 Fredyard 3 Feedyard 4 ravel 4 to lar.sand 5 grad to lar. 5 and, 5 grad 5 and, 5 and	374 374 38ente 380 342 360 374 342 360 374	10 Liv 11 Fu 12 Fe 13 Ins How n 360 374 380	rom	14 / 15 (C) 16 (tototototototo	vater well well y below)	and
2 Louvered shu SCREEN-PERFORA' GRAVEL P 6 GROUT MATERIA' Grout Intervals: Fr What is the nearest in Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO 0 2 85 85 125 125 140 140 210 220 220 245 245 263 263 300 300 323 323 342 7 CONTRACTOR'S completed on (mo/date)	ACK INTERVALS: ACK INTERVALS: AL: 1 Neat of the common of the common of possible of possible of the common of th	From. 20 From. From. From. From. Cement It to 20 Contamination: It to 20 Conta	7 Pit privy 8 Sewage lago 9 Feedyard er well LOG and, to lar.sand to lar.sand and, 5% gra ed to lar. sa sandy clay to lar. sand sandy clay to lar. sand sandy clay to lar. sand	374 374 38ente 38ente 18ente 342 360 374 374 38ente 342 360 374	10 Liv 11 Fur 12 Fer 13 Ins How n 70 360 374 380	rom	14 / ft. tt. tt. tt. tt. tt. tt. tt.	A 1987 ON OF ON MEN's cowledge and cowledge and cowledge and colors.	diction and	and
2 Louvered shu SCREEN-PERFORA' GRAVEL P 6 GROUT MATERIA' Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 210 210 220 220 245 245 263 263 300 300 323 323 342 7 CONTRACTOR'S completed on (mo/dat Water Well Contractor)	atter 4 K TED INTERVALS: ACK INTERVALS: AL: 1 Neat of the control of possible 4 Later 5 Cess ower lines 6 Seep Northwes 10% clay 30% med 10% clay 30% med 10% clay 50% sand 3% clay 50% clas sand, 2 95% med 10% clas 30% gray 97% clas 6 OR LANDOWNER 10% sticense No.	From. 20 From. From. From cement ft to 20 contamination: ral lines s pool page pit st of wate LITHOLOGIC clay d to lar. ay, 10% gr ay, 30% me	20 ft. to 20 ft. to 1 to 2 Cement grout 2 Cement grout 3 Fit privy 8 Sewage lago 9 Feedyard er well LOG sand, dravel, d to lar.sand ed to lar. sand, 5% graded to lar. sandy clay d to lar. sand	374 374 38ente 38ente 18ente 342 360 374 374 38ente 342 360 374 374 38ente 342 360 374	10 Liv 11 Fur 12 Fer 13 Ins How n 70 360 374 380	rom	14 / ft. tt. tt. tt. tt. tt. tt. tt.	tototototototo	diction and	anc
gravel per series of the serie	ACK INTERVALS: ACK INTERVALS: AL: 1 Neat of com. 0 source of possible 4 Later 5 Cess ower lines 6 Seep Northwes 100% and 100%	From. 20 From. From From cement ft to 20 contamination: ral lines s pool page pit st of wate LITHOLOGIC clay lar. sand ay, 10% gr ay, 30% me ay, 10%	20 ft. to 20 ft. to 20 ft. to 2 Cement grout 2 Cement grout 3 Fit privy 8 Sewage lago 9 Feedyard er well LOG sand, dravel, d to lar.sand ed to lar. sandy clay d to lar. sand 1987	374 374 38ente 38ente 48ente 342 360 374 374 38ente 48ente 342 360 374 310 310 310 310 310 310 310 31	10 Liv 11 Fur 12 Fer 13 Ins How n TO 360 374 380	rom	14 / It. 14 / It. 15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	totototototototototo	diction and belief. Ka	and was ansas
2 Louvered shu SCREEN-PERFORA' GRAVEL P 6 GROUT MATERIA' Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 85 85 125 125 140 140 210 210 220 220 245 245 263 263 300 300 323 323 342 7 CONTRACTOR'S completed on (mo/dat Water Well Contractor under the business in INSTRUCTIONS: Use	ACK INTERVALS: ACK INTERVALS: AL: 1 Neat of the come of possible of possible of the come of possible of the come	From. 20 From. From. From Cement It to 20 Contamination: It to 1 ar. It to 1	20 ft. to 20 ft. to 1 to 2 Cement grout 2 Cement grout 3 Fit privy 8 Sewage lago 9 Feedyard er well LOG sand, dravel, d to lar.sand ed to lar. sand, 5% graded to lar. sandy clay d to lar. sand	374 374 38ente 3 Bente tt. 3 Bente 3 42 360 374 3 74 avel and as (1) construction with the construction of the con	toft., F ft., F ft	rom	14 A 15 G 16 G 16 S LITHOLOG 97% me 6 blue ale DEC 1 DIVISION plugged un est of my kr Augu t answers. Se	tototototototototototo	diction and belief. Kanspies to Kans	as and

records.