					L HECOMI		ormi vvývo	30 NON 02	a-1212					
1 LOCATION C	OF WATER	WELL:	Fraction				S	ection Numbe	r To	wnship N	umber	Ra	nge Numt	ber
County: Sc	<u>ott</u>		NM	1/4	TW 1/4	NE	1/4	34	T	17	S	R	31	E/(v)
Distance and d	irection fron	n nearest tov	vn or city stree	t address	of well if lo	cated v	vithin city	?						
11 mil	es sou	th & 🗦	mile we	est of	Mann	ing.	Ks.							
							or responds			TO THE				
SD " OL ALL	LL OVVINER	· raym	ond & Ag	zues i	iermes		v							
RR#, St. Addre	ess, Box #	: K.K.	#L, Box	c 20							griculture, l	Division o	f Water R	lesource
City, State, ZIP		: Scot	t City,	Ks.	67871			····			Number:			
3 LOCATE WE	LL'S LOCA	HTIW NOIT	4 DEPTH OF	COMPL	ETED WEL	L	166	ft. ELEV	ATION:					
AN "X" IN S	ECTION BO	DX:	Depth(s) Grou											
1200	i İx	1	WELL'S STA											
	i													
N	w	NE	P1	ump test d	iata: vveii	water v	vas	ft.	after		hours pu	mping		gpn
		0	Est. Yield3	⊅ g	pm: Well	water v	vas	, ft.	after		hours pu	mping		gpn
ž A			Bore Hole Dia				Toc	🧎	and		in	. to		
Ž 44	9	0	WELL WATE	R TO BE	USED AS:	5	Public wa	ter supply	8 Air coi	nditioning	11	Injection	well	
6			X Domes	tic	3 Feedlot	6	Oil field w	ater supply	9 Dewat	erina	12	Other (S	pecify belo	ow)
S	W	SE	2 Irrigatio	on .	4 Industrial			garden only						
PER			Was a chemic							-	-00			
§ homeonous				al/Dactern	nogicai saii	ipie sub	minited to				-	Mit day	•	was su
		***************************************	mitted	***************************************	·				ater Well I			CF EF	No	
5 TYPE OF B	LANK CASI	NG USED:		5 Wr	ought iron		8 Cond	crete tile	CA	sing Joi	NTS: Glue	1A	Clamped	
1 Steel		3 RMP (SI	R)	6 As	oestos-Cem	nent	9 Othe	r (specify belo	ow)		Weld	ed		,
ŽŽPVC		4 ABS		7 Fib	erglass						Threa	aded		
Blank casing di	iameter	5	.in. to 16	56	ft Dia		in. 1	lo	ft D	ia		in. to		ft
Casing height a	above land	surface	12	in w	oinht			lhe	/ft \Mall th	nicknoee (	or dalido M		200 ns	: : 1
TYPE OF SCR					J.g.n		Ж₽		./ It. VVCui ti				· v.o	of other
	LLN OR F			pio piant 1							estos-ceme			
1 Steel		3 Stainless			erglass			IMP (SR)			er (specify)			
2 Brass		4 Galvaniz		6 Co	ncrete tile		9 A	.BS	***		e used (op	en hole)		
SCREEN OR F	PERFORATI	ON OPENIN	IGS ARE:		5 6	Sauzed	wrapped		8KSaw	cut		11 Non	e (open h	ole)
1 Continu	ious slot	3 M	lill slot		6 V	Vire wra	apped		9 Drille	ed holes				
2 Louvere	ed shutter	4 K	ey punched		7 1	forch cu	ıt		10 Othe	er (specify	η			
SCREEN-PERF	FORATED I			17.1				66 ft., Fr						
GP 40 1 124 221 4 1 124 1 1								~ ~ ~ · · · · · · · · · · · · · · · · ·	OHII					
			From		64	to		& Cr	200		86 A	6		54
CDAY	ACT DACK	INDEEDVALE.						ft., Fr						
GRA\	/EL PACK	INTERVALS:	From	25	ft.	to	1.3	6 ft., Fr	om		ft. t	o		fi
			From From	25 146	ft. ft.	to to	13 16	6 ft., Fr	om om		ft. t ft. t	o <sup>.</sup> . o		fi fi
GRA\ 6 GROUT MA	TERIAL:	1 Neat o	From From cement	25 146 X Cem	ft. ft. nent grout	to to	1.3 16 3XBen	6 ft., Fro 6 ft., Fro tonite 4	om om I Other	, , , , , , , , , , , , , , , , , , , ,	ft. t	o o		fifi
	TERIAL:	1 Neat o	From From cement	25 146 X Cem	ft. ft. nent grout	to to	1.3 16 3XBen	6 ft., Fro 6 ft., Fro tonite 4	om om I Other	, , , , , , , , , , , , , , , , , , , ,	ft. t	o o		fifi
6 GROUT MA	TERIAL:	1 Neat (	From From cement .ft. to	25 <u>146</u> ※2 Cem ≥5fi	ft. ft. nent grout	to to	1.3 16 3XBen	6 ft., Fro 6 ft., Fro tonite 4	om om I Other	From	ft. t	o o 		កព ក ក
6 GROUT MA Grout Intervals What is the ne	TERIAL: : From	1 Neat (	From From cement .ft. to	25 <u>146</u> ※2 Cem ≥5fi	tt. ft. nent grout ., From	to to	1.3 16 3XBen	66ft., Fro 66 ft., Fro tonite 4 to	om om I Other ft., stock pens	From	ft. t	oo o ft.to bandone	d water we	កព ក ក
6 GROUT MA Grout Intervals: What is the ne	TERIAL: : From arest source tank	1 Neat of 55e of possible 4 Later	From From  cement .ft. to	25 <u>146</u> ※2 Cem ≥5fi	ft. ft. ft. nent grout f., From from from from from from from	to to	3XBen	66 ft., Fro 66 ft., Fro tonite 4 to	om om I Other ft., stock pens I storage	From	ft. t ft. t 	oo  ft. to bandone	d water we	
GROUT MA Grout Intervals: What is the ne- 1X Septic	TERIAL: : From arest source tank lines	1 Neat of 5 Neat of possible 4 Later 5 Cess	From From  cement .ft. to	25 <u>146</u> ※2 Cem ≥5fi	tt. ft. ft. nent grout from 7 Pit privy 8 Sewage	to to  y e lagoor	3XBen	66 ft., Fro 66 ft., Fro tonite	om	From	ft. t ft. t 	ooft. to bandone il well/Ga	d water we us well cify below	
GROUT MA Grout Intervals: What is the ne- XSeptic 2 Sewer 3 Waterti	TERIAL: : From arest source tank lines ght sewer li	1 Neat of 55e of possible 4 Later	From From  cement .ft. to	25 <u>146</u> ※2 Cem ≥5fi	ft. ft. ft. nent grout f., From from from from from from from	to to  y e lagoor	3XBen	66 ft., Fro 66 ft., Fro tonite 2 to	om	From s	ft. t ft. t 	ooft. to bandone il well/Ga	d water we us well cify below	
GROUT MA Grout Intervals: What is the new KSeptic 2 Sewer 3 Watertic	TERIAL: : From arest source tank lines ght sewer li well?	1 Neat of 5 Neat of possible 4 Later 5 Cess	From From  cement .ft. to	25 146 % Cem 25f	tt. ft. ft. nent grout from 7 Pit privy 8 Sewage	to to  y e lagoor	13 16 3XBen ft.	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertii Direction from FROM	TERIAL: : From arest source tank lines ght sewer li well?	1 Neat of 1 Neat of 1 Neat of possible 4 Later 5 Cess	From From cement .ft. to	25 146 % Cem 25f	tt. ft. ft. nent grout from 7 Pit privy 8 Sewage	to to  y e lagoor	3XBen	66 ft., Fro 66 ft., Fro tonite 2 to	om	From	ft. t ft. t 	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new KSeptic 2 Sewer 3 Watertic	TERIAL: : From arest source tank lines ght sewer li well? TO 1 t	1 Neat of 55 of possible 4 Later 5 Cess nes 6 Seep	From From cement .ft. to	25 146 % Cem 25f	tt. ft. ft. nent grout from 7 Pit privy 8 Sewage	to to  y e lagoor	13 16 3XBen ft.	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Waterti Direction from FROM 0	TERIAL: : From arest source tank lines ght sewer li well? TO 1 t 46 b	1 Neat of 5 Neat of possible 4 Later 5 Cess nes 6 Seep Op Soi	From From cement .ft. to	25 146 % Cem 25f	tt. ft. ft. nent grout from 7 Pit privy 8 Sewage	to to  y e lagoor	13 16 3XBen ft.	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Waterti Direction from FROM 0	TERIAL: : From arest source tank lines ght sewer li well? TO 1 t 46 b	1 Neat of 55 of possible 4 Later 5 Cess nes 6 Seep	From From cement .ft. to	25 146 % Cem 25f	tt. ft. ft. nent grout from 7 Pit privy 8 Sewage	to to  y e lagoor	13 16 3XBen ft.	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the nei XSeptic 2 Sewer 3 Waterti Direction from FROM 0 1 46	TERIAL: : From arest source tank lines ght sewer li well? TO 1 t 46 b 61 f	1 Neat of 55 of possible 4 Later 5 Cessenes 6 Seep op soirown chine sal	From From cement .ft. to	25 146 % Cen 25 fi :	nent grout  Tent grout  Tent Pit privy Sewage Feedya	to to  y e lagoor rd	3XBen	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic of 2 Sewer 3 Watertic Direction from FROM 0 1 1 46 61	TERIAL: From arest source tank lines ght sewer li well? TO 1 t 46 b 61 f 115 f	1 Neat of 5 Neat of possible 4 Later 5 Cessones 6 Seepones 6 Seepones 7 Neat of 1 Neat	From From  cement .ft. to	25 146 % Cen 25 fi :	nent grout  Tent grout  Tent Pit privy Sewage Feedya	to to  y e lagoor rd	3XBen	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the ner XSeptic 2 Sewer 3 Watertii Direction from FROM 0 1 46 61 115	TERIAL: From arest source tank lines ght sewer li well? TO 1 t 46 b 61 f 115 f 141 f	1 Neat of 5 Neat of possible 4 Later 5 Cess nes 6 Seep op soi rown cine sauine & ine sauine sau	From From  cement .ft. to	25 146 % Cen 25f	nent grout  Tent grout  Tent Pit privy Sewage Feedya	to to  y e lagoor rd	3XBen	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertii Direction from FROM 0 1 1 46 61 115 115 1141	TERIAL: : From arest source tank lines ght sewer li well? TO 1 t 46 b 61 f 115 f 1141 f	1 Neat of 1 Neat of 1 Neat of 1 Neat of 2 Neat	From From cement .ft. to	25fl	ft. ft. ft. ft. nent grout from From Sewage Feedya small	to  to  y  e lagoor  rd  gra	TALL STREET STRE	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the nei XSeptic 2 Sewer 3 Waterti Direction from FROM 0 1 46 61 115 141	TERIAL: : From arest source tank lines ght sewer li well? TO	1 Neat of 555 of possible 4 Later 5 Cessones 6 Seep Op Soi rown cine saline & ine saline & ine &	From From cement .ft. to	25fl	ft. ft. ft. ft. nent grout from From Sewage Feedya small	to  to  y  e lagoor  rd  gra	TALL STREET STRE	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new Michigan Septic 2 Sewer 3 Watertis Direction from FROM 0 1 1 46 61 115 141 161	TERIAL: : From arest source tank lines ght sewer li well? TO	1 Neat of 1 Neat of 1 Neat of 1 Neat of 2 Neat	From From cement .ft. to	25fl	ft. ft. ft. ft. nent grout from From Sewage Feedya small	to  to  y  e lagoor  rd  gra	TALL STREET STRE	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the nei XSeptic 2 Sewer 3 Waterti Direction from FROM 0 1 46 61 115 141	TERIAL: : From arest source tank lines ght sewer li well? TO	1 Neat of 555 of possible 4 Later 5 Cessones 6 Seep Op Soi rown cine saline & ine saline & ine &	From From cement .ft. to	25fl	ft. ft. ft. ft. nent grout from From Sewage Feedya small	to  to  y  e lagoor  rd  gra	TALL STREET STRE	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertii Direction from FROM 0 1 1 46 61 115 141 161	TERIAL: : From arest source tank lines ght sewer li well? TO	1 Neat of 555 of possible 4 Later 5 Cessones 6 Seep Op Soi rown cine saline & ine saline & ine &	From From cement .ft. to	25fl	ft. ft. ft. ft. nent grout from From Sewage Feedya small	to  to  y  e lagoor  rd  gra	TALL STREET STRE	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertii Direction from FROM 0 1 1 46 61 115 141 161	TERIAL: : From arest source tank lines ght sewer li well? TO	1 Neat of 55 of possible 4 Later 5 Cessones 6 Seep Op Soirown cine saline & 1 ine &	From From cement .ft. to	25fl	ft. ft. ft. ft. nent grout from From Sewage Feedya small	to  to  y  e lagoor  rd  gra	TALL STREET STRE	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertii Direction from FROM 0 1 1 46 61 115 141 161	TERIAL: : From arest source tank lines ght sewer li well? TO	1 Neat of 55 of possible 4 Later 5 Cessones 6 Seep Op Soirown cine saline & 1 ine &	From From cement .ft. to	25fl	ft. ft. ft. ft. nent grout from From Sewage Feedya small	to  to  y  e lagoor  rd  gra	TALL STREET STRE	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertii Direction from FROM 0 1 1 46 61 115 141 161	TERIAL: : From arest source tank lines ght sewer li well? TO	1 Neat of 55 of possible 4 Later 5 Cessones 6 Seep Op Soirown cine saline & 1 ine &	From From cement .ft. to	25fl	ft. ft. ft. ft. nent grout from From Sewage Feedya small	to  to  y  e lagoor  rd  gra	TALL STREET STRE	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertii Direction from FROM 0 1 1 46 61 115 141 161	TERIAL: : From arest source tank lines ght sewer li well? TO	1 Neat of 55 of possible 4 Later 5 Cessones 6 Seep Op Soirown cine saline & 1 ine &	From From cement .ft. to	25fl	ft. ft. ft. ft. nent grout from From Sewage Feedya small	to  to  y  e lagoor  rd  gra	TALL STREET STRE	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertii Direction from FROM 0 1 1 46 61 115 141 161	TERIAL: : From arest source tank lines ght sewer li well? TO	1 Neat of 55 of possible 4 Later 5 Cessones 6 Seep Op Soirown cine saline & 1 ine &	From From cement .ft. to	25fl	ft.	to  to  y  e lagoor  rd  gra	TALL STREET STRE	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertii Direction from FROM 0 1 1 46 61 115 141 161	TERIAL: : From arest source tank lines ght sewer li well? TO	1 Neat of 55 of possible 4 Later 5 Cessones 6 Seep Op Soirown cine saline & 1 ine &	From From cement .ft. to	25fl	ft.	to  to  y  e lagoor  rd  gra	TALL STREET STRE	6 ft., Fro 6	om	From	14 A 15 C	o	d water wells well wellow	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertis Direction from FROM 0 1 1 46 61 115 141 161 165	TERIAL: : From arest source tank lines ght sewer li well? TO 1 t 46 b 61 f 115 f 141 f 161 f 165 f	1 Neat of 1 Neat of 1 Neat of 1 Neat of 2 Neat	From From  cement .ft. to	25 146 % Cen 25fi :	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to to  y e lagoor rd  gra	TROM  TROM	66ft., From the first state of the first state	om	From	ft. t ft. t 	ooft. to bandone ill well/Ga ther (spe	d water we as well cify below	
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertit Direction from FROM 0 1 1 46 61 115 161 165	TERIAL: : From arest source tank lines ght sewer li well? TO  1 t 46 b 61 f 115 f 141 f 161 f 165 f 166 y	1 Neat of 2 Neat	From From  cement .ft. to	25 146 % Cen 25fi :	t ft	to  to  y e lagoor rd  gra  gra	TROM  FROM  Vel  avel  (N) const	to	om	From	ft. t ft. t 	o	d water we is well cify below	and wa
GROUT MA Grout Intervals: What is the nei XSeptic: 2 Sewer 3 Waterti Direction from FROM 0 1 46 61 115 141 161 165 7 CONTRACT completed on (	TERIAL: : From arest source tank lines ght sewer li well? TO  1 t 46 b 61 f 115 f 141 f 161 f 165 f 165 f 166 y	1 Neat of 5	From From  cement .ft. to	25 146 % Cen 25fi :  iic Log  sand sand sand sand	rent grout ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	to to  y e lagoor rd  gra	TROM  FROM  Vel  (N) const	to	om	ge rage 1.00 Pl.	tit. tf. tf. tf. tf. tf. tf. tf. tf. tf. t	o	d water we is well cify below	and wa
GROUT MA Grout Intervals: What is the new Magnetic 2 Sewer 3 Watertic Direction from FROM 0 1 1 46 61 115 141 161 165 144 1 165 145 145 145 145 145 145 145 145 145 14	TERIAL: : From arest source tank lines ght sewer li well? TO 1 t 46 b 61 f 115 f 141 f 161 f 165 f 166 y	1 Neat of 2 Neat of 5 Cessones 6 Seep Op Soil rown cline saline & 1 ine & 1 in	From From  cement .ft. to	25 146 % Cem 25fi : : alic Log sand, sand &	t	to to  y ellagoor rd  gra  gra  gra  gra  ter Well	TROM  FROM  Vel  (N) const	to	om	ge rage 100 PL	Ilugged und	o	d water we is well cify below	and wa
GROUT MA Grout Intervals: What is the new XSeptic 2 Sewer 3 Watertic Direction from FROM 0 1 1 46 61 115 141 161 165 7 CONTRACT completed on (Water Well Counder the busin	TERIAL: : From arest source tank lines ght sewer li well? TO 1 t 46 b 61 f 115 f 141 f 165 f 166 y  TOR'S OR I (mo/day/yea ntractor's Li ness name	1 Neat of 1 Neat	From From  cement .ft. to	25 146  % Cen 25 fi :  Sand, Sand Sand Sand Sand Sand Sand Sand Sand	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to	TROM  FROM  Vel  avel  (N) const	to	om	ge rage 100 PL	olugged und st of my kn	der my ju owledge	risdiction and belief.	and wa