		Fraction							umbar	Dange	Number
Distance and direct					_	Secti	on Number	Township N	umber	nange	, Idailibei
		SE	½ S]		NE 1/4		30	т 18	S	R 8	
1. milas	ction from nearest town of	or city stree	et address	of well if lo	cated within	city?					
→ mTT6;	s West & 4 mi	les S	outh o	of Gen	eseo.	KS					
WATER WELL	OWNER: John Sc	huber	t		······································						
	Box # : Rt 3							Board of A	Agriculture. [Division of W	Vater Resour
City, State, ZIP Co	-	KS 67	554						•		
LOCATE MELL	'S LOCATION WITH 4	250511			75			Application	T (Admibo).		
AN "X" IN SEC	TION BOX:	DEPTH O	F COMPLI	ETED WEL	L(ノ.	۲ · · · ·	. it. ELEVA	TION:			
	N	epth(s) Gro	undwater f	Encountered	1 1	٠	ft. 2	ace measured or	ft. 3		
	l Wi	ELL'S STA	TIC WATE	R LEVEL .		. ft. be	low land surf	ace measured or	n mo/day/yr	27.1.9	90
NW	NE	P	ump test c	lata: Well	water was	د بر ۲۰۰۰	ft. af	ter <u>.</u>	. hours put	mping	gi
	Es	t. Yield	15-20 _c	ıpm: Well	water was	55	' ft. af	ter L	hours pur	mping 🧲	
<u> </u>	Bo	re Hole Di	ameter	8in	ı. to 7.	7	ft., a	ınd	in.	to	
w l		ELL WATE						8 Air conditioning		Injection we	
- 1		n Domes	stic	3 Feedlot	6 Oil fi	eld wate	er supply	9 Dewatering	12	Other_(Spec	ify below)
SW	SE	2 Irrigation		4 Industrial	7 Lawr	and da	arden only 1	Monitoring well	Stoc	k Well	
!	1 ! ! !				nlo oubmitte	d to Do	nortment? Ve	sNoX	: If yee	mo/day/yr s	sample was
. ——			carbacteric	nogical san	ipie submitte	d to Del				X No	
I		tted						er Well Disinfecte			
TYPE OF BLAI	NK CASING USED:		5 Wr	ought iron	8	Concret	te tile	CASING JO			
1 Steel	3 RMP (SR)		6 Asl	pestos-Cem		,	specify below	,		ed	
2 PVC	4_ABS	,	7 Fib	erglass					Threa		
	neter 5 in.										
Casing height abo	ove land surface	-2	in., w	eight	2.37		lbs./f	t. Wall thickness	or gauge Ne	o	.214
YPE OF SCREE	N OR PERFORATION N	MATERIAL:		•		7 PVC	:	10 Asl	bestos-ceme	nt	
1 Steel	3 Stainless st			erglass		8 RMF		11 Oth	ner (specify)		
2 Brass	4 Galvanized			ncrete tile		9 ABS			ne used (op		
			6 00		S		•		٠.	•	onon holo)
	REPORATION OPENINGS				Gauzed wrap	•		8 Saw cut		11 N one (open noie)
1 Continuou					Vire wrappe	d		9 Drilled holes			
2 Louvered	shutter 4 Key p	punched	1 ~		Forch cut	_		10 Other (specif			
CREEN-PERFO	RATED INTERVALS:	From						n			
		From		ft.	to		ft., Fron	n	ft. t	o <i>.</i>	
CDAVE	PACK INTERVALS:	From	20	ft	. 7	~			f+ +.		
GHAVEL					to	<i>J</i> .	π., Fron	n . <i>.</i>		J	
GHAVEL		From	/	ft.		<i></i>	ft., Fron				
GROUT MATE		From		ft.	to		ft., Fron		ft. to)	
GROUT MATE	RIAL: 1 Neat cerr	From	2 Cem	ft. nent grout	to 3	Bentor	ft., Fron	n Other	ft. t		
GROUT MATE	RIAL: 1 Neat cerr	From nent to 2.	<u>2 Cen</u>	ft. nent grout , From	to 3	Benton	ft., From	n Other ft., From .	ft. t		
GROUT MATE Grout Intervals: What is the neare	RIAL: 1 Neat cerr From	From nent to 2. ntamination	2 Cem 0 f None	ft. nent grout , From withi	to . 3 n 1/2	Benton	ft., From	other	ft. to	o	vater well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan	RIAL: 1 Neat cern From	From nent to 2 ntamination ines	2 Cem 0 f None	ft. nent grout a., From withi 7 Pit priv	to . 3 n 1/2	Benton	ft., From	Other	ft. to	o ft. to o opening the second one of the second	vater well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line	FIAL: 1 Neat cerr From 0 ft. est source of possible cor k 4 Lateral lies 5 Cess po	From nent to 2 ntamination ines	2 Cem 0 f None	ft. nent grout , From withi 7 Pit privy 8 Sewage	n 1/2	Benton	ft., From	n Otherft., From ock pens storage zer storage	ft. to	o	vater well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight	RIAL: 1 Neat cerr From 0 ft. est source of possible cor k 4 Lateral II es 5 Cess po	From nent to 2 ntamination ines	2 Cem 0 f None	ft. nent grout a., From withi 7 Pit priv	n 1/2	Benton	ft., From	Other	ft. to	o ft. to o opening the second one of the second	vater well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we	RIAL: 1 Neat cerr From 0 ft. est source of possible cor k 4 Lateral li es 5 Cess po t sewer lines 6 Seepage	From nent to 2 ntamination ines ool e pit	2 Cen 0 fi None	ft. nent grout , From withi 7 Pit privy 8 Sewage	n 1/2 y e lagoon	Bentor . ft. to mile	ft., From	Other	ft. to	off. to opendoned will well/Gas where (specify	vater well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cerr From	From nent to 2 ntamination ines	2 Cen 0 fi None	ft. nent grout , From withi 7 Pit privy 8 Sewage	n 1/2 y e lagoon	Benton	ft., From	Other	ft. to	off. to opendoned will well/Gas where (specify	vater well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cerr From0ft. est source of possible cor k 4 Lateral II es 5 Cess po t sewer lines 6 Seepage II? Top Soil	From nent to 2 ntamination ines pol e pit	2 Cen 0 fi None	ft. nent grout , From withi 7 Pit privy 8 Sewage	n 1/2 y e lagoon	Bentor . ft. to mile	ft., From	Other	ft. to	off. to opendoned will well/Gas where (specify	vater well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 3 3 4	RIAL: 1 Neat cerr From0ft. est source of possible core k 4 Lateral II es 5 Cess po t sewer lines 6 Seepage II? Top Soil Brown Cla	From nent to 2 ntamination ines ool e pit	2 Cen 0 fi None	ft. nent grout , From withi 7 Pit privy 8 Sewage	n 1/2 y e lagoon	Bentor . ft. to mile	ft., From	Other	ft. to	off. to opendoned will well/Gas where (specify	vater well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 3 3 4 4 10	RIAL: 1 Neat cerr From	From nent to 2 ntamination ines ool e pit	2 Cen 0 fi None	ft. nent grout , From withi 7 Pit privy 8 Sewage	n 1/2 y e lagoon	Bentor . ft. to mile	ft., From	Other	ft. to	off. to opendoned will well/Gas where (specify	vater well
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GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 3 3 4 4 10 10 30	RIAL: 1 Neat cerr From. 0 ft. est source of possible core k 4 Lateral II es 5 Cess po t sewer lines 6 Seepage II? Top Soil Brown Cla C Gray Clay C Brown Cla Shale-Whi	From nent to 2 ntamination ines pol e pit LITHOLOG LY LY LY LY	2 Cen 0 fi None	ft. nent grout , From withi 7 Pit privy 8 Sewage	n 1/2 y e lagoon	Bentor . ft. to mile	ft., From	Other	ft. to	off. to opendoned will well/Gas where (specify	vater well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 3 3 4 4 10 10 30 45 45 52	RIAL: 1 Neat cerr From0ft. est source of possible core k 4 Lateral II es 5 Cess po t sewer lines 6 Seepage II? Top Soil Brown Cla O Gray Clay O Brown Cla Shale-Whi C Shale-Gra	From nent to 2 ntamination ines pol e pit LITHOLOG LY T LY , te	2 Cen 0 fi None	ft. nent grout , From withi 7 Pit privy 8 Sewage	n 1/2 y e lagoon	Bentor . ft. to mile	ft., From	Other	ft. to	off. to opendoned will well/Gas where (specify	vater well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 3 3 4 4 10 10 30 45 45 52 52 54	RIAL: 1 Neat cerr From0ft. est source of possible core k 4 Lateral less 5 Cess por a sewer lines 6 Seepage li? Top Soil Brown Cla Gray Clay Gray Clay Brown Cla Shale-Whi Shale-Gra	From nent to 2 ntamination ines pol e pit LITHOLOG LY T LY te LY te	2 Cem 0 f None	ft. nent grout , From withi 7 Pit privy 8 Sewage	n 1/2 y e lagoon	Bentor . ft. to mile	ft., From	Other	ft. to	off. to opendoned will well/Gas where (specify	vater well
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GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 3 3 4 10 10 30 44 10 30 44 45 52 54 60 60 62 70 71	RIAL: 1 Neat cem From. 0 ft. est source of possible con k 4 Lateral li es 5 Cess po a sewer lines 6 Seepage III? Top Soil Brown Cla O Gray Clay O Brown Cla Shale-Whi C Shale-Whi O Tan Sands C Shale-Gra	From nent to 2 ntamination ines to le pit LITHOLOG LY te tone-ly ttone-ly -Hard	2 Cen O f None GIC LOG	ft. nent grout , From withi 7 Pit privy 8 Sewage	n 1/2 y e lagoon	Bentor . ft. to mile	ft., From	Other	ft. to	off. to opendoned will well/Gas where (specify	vater well
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GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 3 3 4 10 10 30 45 52 54 60 62 70 71 76 76 77	RIAL: 1 Neat cem From. 0 ft. est source of possible con k 4 Lateral li es 5 Cess po a sewer lines 6 Seepage III? Top Soil Brown Cla O Gray Clay O Brown Cla Shale-Whi C Shale-Whi O Tan Sands C Shale-Gra O Tan Sands C Shale-Gra O Tan Sands C Shale-Gra O Shale-Gra O Shale-Gra O Shale-Gra O Shale-Gra O Shale-Gra O Shale-Gra	From nent to 2 ntamination ines col e pit LITHOLOG LY te LY te ctone - LY ctone - LY chard Y CERTIFIC	2 Cen 0 f None Elic Log Hard Hard	ft. nent grout, From withi 7 Pit priv 8 Sewage 9 Feedya	to 3 n 1/2 y e lagoon rd FF	Benton . ft. to mile	ft., Fron	n Other ft., From ock pens storage zer storage icide storage by feet? P	ft. to	o ft. to o pandoned will well/Gas wither (specify	vater well well y below)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 3 3 4 10 10 30 45 45 52 54 60 60 62 70 71 71 76 76 CONTRACTOR COMPleted on (mo	RIAL: 1 Neat cem From. 0 ft. est source of possible con k 4 Lateral li es 5 Cess po a sewer lines 6 Seepage III? Top Soil Brown Cla O Gray Clay O Brown Cla Shale-Whi C Shale-Gra I Shale-Gra I Shale-Gra O Tan Sands C Shale-Gra O Shale-Gra O Shale-Gra O Shale-Gra O Shale-Gra	From nent to 2 ntamination ines to LITHOLOG LY te tone Y te Thand LY CERTIFIC 5-10	2 Cen 0 fi None ENCLOG	ft. nent grout From withi 7 Pit priv 8 Sewage 9 Feedya	to 3 n 1/2 y e lagoon rd FF	Benton it to mile	ft., Fron hite 4 (2) hit 4 (2) hite 4 (2) hi	n Other	ft. to	o ft. to o pandoned will well/Gas wither (specify	vater well well y below)
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