County: Kins	F WATER WELL:	Fraction		1 ^					
		1			tion Number	Township	Number	Range Nu	imber _
Distance and di		SW 1/2		1/4	36	т 28	S	R 10	E(W)
	rection from nearest to	own or city street a	address of well if located	within city?					
	6 south, 3.5	6 east, 200	north of Cunn	ingham,	Ks.				
WATER WE	•	G. Adelhard							
R#, St. Addre		. /				Board of	Agriculture, [ivision of Water	r Resource
City, State, ZIP		hville, Ks.	67112				on Number:		
		HALDEDTH OF	COMPLETED WELL	02	4 FLEVA				
AN "X" IN SE	ECTION BOX:	DEPTH OF C	OMPLETED WELL	62	π. ELEVA	.IION:			
. —	N	Depth(s) Ground	dwater Encountered 1.	02	π. 2	2	ft. 3	1% Jul	. v. 8 5.ft.
}			WATER LEVEL						
NV	v - NE		p test data: Well water						
			70. gpm: Well water						
<u> </u>		Bore Hole Diam	eter10in. to.		92 ft., :	and	in.	to	ft
w - 1				Public water		8 Air conditioni		njection well	
. .		1 Domestic	\			9 Dewatering	-) Other (Specify b	elow)
sv	V SE	2 Irrigation				10 Observation			
		1	bacteriological sample su	-			_		
<u> </u>			bacteriological sample st	ibmitted to Di	•				ne was su
T/DE 05 51	2	mitted				ter Well Disinfed			
	ANK CASING USED:		5 Wrought iron	8 Concre		CASING J		-	
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other	(specify below	v)	Welde	ed	
X PVC X	4 ABS		7 Fiberglass					ded	
			72 ft., Dia						
Casing height a	bove land surface		.in., weight	2.34.	Ibs./	ft. Wall thicknes	s or gauge No		
	EN OR PERFORATION			X PV			sbestos-ceme		
1 Steel	3 Stainle		5 Fiberglass	***************************************	IP (SR)			· · · · · · · · · · · · · · ·	
2 Brass		ized steel	6 Concrete tile				one used (op		
	ERFORATION OPENI				3	X Saw cut X	٠.	•	- 1-1-1
				d wrapped				11 None (oper	noie)
1 Continuo		Mill slot		rapped		9 Drilled hole			
2 Louvered		Key punched	7 Torch			10 Other (spec	• /		
CREEN-PERF	ORATED INTERVALS		7.2 ft. to						
		From	ft. to		ft., From	m	ft. to)	ff
GRAV	EL PACK INTERVALS	6: From	10 ft. to		2ft., Froi	m <i></i>	ft. to)	
		From	ft. to	_	ft., Fron	m	ft. to)	ft
GROUT MAT									
	ERIAL: 1 Neat	cement	1/2 Cement grout 1/3	3 Bento	nite 4	Other			
Frout Intervals:	ERIAL: 1 Neat	ft. to1		3 Bento		Other			
	From 0	.ft. to	№ Cement grout X O ft., From		to	ft., From		. ft. to	ft
What is the nea	From 0	ft. to	O ft., From		to	ft., From tock pens	14 At	ft. to andoned water	ft
What is the nea 1 Septic ta	FromO rest source of possible ank 4 Late	ft. to	O ft., From 7 Pit privy	ft.	to	ft., From tock pens storage	14 At	. ft. to eandoned water well/Gas well	
What is the nea 1 Septic ta 2 Sewer lii	FromO rest source of possible ank 4 Late nes 5 Ces	ft. to1 contamination: ral lines s pool	O ft., From 7 Pit privy 8 Sewage lagoo	ft.	to	ft., From tock pens storage zer storage	14 At 15 Oi 16 Oi	. ft. to	ft well ow)
What is the nead 1 Septic ta 2 Sewer lin 3 Watertig	FromO rest source of possible ank 4 Late nes 5 Ces ht sewer lines 6 See	ft. to1 contamination: ral lines s pool	O ft., From 7 Pit privy	ft.	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	. ft. to eandoned water well/Gas well	ft well ow)
What is the near 1 Septic ta 2 Sewer lin 3 Watertig	FromO rest source of possible ank 4 Late nes 5 Ces ht sewer lines 6 See rell?	ft. to1 contamination: cral lines s pool page pit	O ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
What is the nead 1 Septic ta 2 Sewer lin 3 Watertig	FromO rest source of possible ank 4 Late nes 5 Ces ht sewer lines 6 See rell?	ft. to1 contamination: ral lines s pool	O ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to	ft well ow)
What is the near 1 Septic ta 2 Sewer lin 3 Watertig	FromO rest source of possible tank 4 Late nes 5 Ces ht sewer lines 6 See rell? O Soil, to	ft. to	O ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
Vhat is the nea 1 Septic ta 2 Sewer lii 3 Watertigi Direction from w FROM T	FromO rest source of possible tank 4 Late nes 5 Ces ht sewer lines 6 See rell? O Soil, to	ft. to	O ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
What is the nea 1 Septic ta 2 Sewer lii 3 Watertigi Direction from w FROM T	FromO rest source of possible ank 4 Late nes 5 Ces ht sewer lines 6 See rell? O Soil, to 16 Clay, ta	ft. to	O ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T O 2	FromO rest source of possible ank 4 Late nes 5 Ces ht sewer lines 6 See rell? O 2 Soil, to 16 Clay, ta 26 Sand, fi	ft. to	O ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T 0 2 16	FromO rest source of possible ank 4 Late hes 5 Ces ht sewer lines 6 See rell? 2 Soil, to 16 Clay, ta 26 Sand, fi med gra	ft. to	O ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
What is the nea 1 Septic ta 2 Sewer lin 3 Watertig Direction from w FROM T 0 2 16	FromO rest source of possible tank 4 Late thes 5 Ces th sewer lines 6 See rell? O 2 Soil, to 16 Clay, ta 26 Sand, fi med gra 60 Clay, ta	ft. to	Oft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from w FROM T 0 2 16	FromO rest source of possible tak 4 Late thes 5 Ces th sewer lines 6 See rell? O 2 Soil, to 16 Clay, ta 26 Sand, fi med gra 60 Clay, ta 70 Sand, fi	ft. to	Oft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
What is the nea 1 Septic ta 2 Sewer lii 3 Watertigi Direction from w FROM T 0 2 16 26 60	rest source of possible tank 4 Late tank 4 Late tank 5 Ces that sewer lines 6 See tell? O 2 Soil, to Clay, ta 26 Sand, fi med gra 60 Clay, ta 70 Sand, fi gravel	ft. to	Oft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
What is the near 1 Septic to 2 Sewer ling 3 Watertigs Direction from when The Property of the	FromO rest source of possible ank 4 Late the 5 Ces th sewer lines 6 See tell? 2 Soil, to 16 Clay, ta 26 Sand, fi med gra 60 Clay, ta 70 Sand, fi gravel 77 Clay, ta	ft. to	Oft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG e and fine to e and fine	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
What is the nea 1 Septic ta 2 Sewer lii 3 Watertigi Direction from w FROM T 0 2 16 26 60	rest source of possible tank 4 Late tank 5 Ces th sewer lines 6 See tell? Soil, to 16 Clay, ta 26 Sand, fi med gra 60 Clay, ta 70 Sand, fi gravel 77 Clay, ta Sand, fi gravel 78 Sand, fi	ft. to	Oft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
Vhat is the near 1 Septic to 2 Sewer ling 3 Watertigs Direction from when The Property of the	FromO rest source of possible ank 4 Late the 5 Ces th sewer lines 6 See tell? 2 Soil, to 16 Clay, ta 26 Sand, fi med gra 60 Clay, ta 70 Sand, fi gravel 77 Clay, ta	ft. to	Oft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG e and fine to e and fine	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
Vhat is the near 1 Septic to 2 Sewer ling 3 Watertigs Direction from which will be seen a second from the seco	rest source of possible tank 4 Late tank 5 Ces th sewer lines 6 See tell? Soil, to 16 Clay, ta 26 Sand, fi med gra 60 Clay, ta 70 Sand, fi gravel 77 Clay, ta Sand, fi gravel 78 Sand, fi	ft. to	Oft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG e and fine to e and fine	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
What is the near 1 Septic to 2 Sewer ling 3 Watertigs Direction from when The Property of the	rest source of possible tank 4 Late tank 5 Ces th sewer lines 6 See tell? Soil, to 16 Clay, ta 26 Sand, fi med gra 60 Clay, ta 70 Sand, fi gravel 77 Clay, ta Sand, fi gravel 78 Sand, fi	ft. to	Oft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG e and fine to e and fine	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
Vhat is the near 1 Septic to 2 Sewer ling 3 Watertigs Direction from which will be seen a second from the seco	rest source of possible tank 4 Late tank 5 Ces th sewer lines 6 See tell? Soil, to 16 Clay, ta 26 Sand, fi med gra 60 Clay, ta 70 Sand, fi gravel 77 Clay, ta Sand, fi gravel 78 Sand, fi	ft. to	Oft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG e and fine to e and fine	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
Vhat is the near 1 Septic to 2 Sewer ling 3 Watertigs Direction from which will be seen a second from the seco	rest source of possible tank 4 Late tank 5 Ces th sewer lines 6 See tell? Soil, to 16 Clay, ta 26 Sand, fi med gra 60 Clay, ta 70 Sand, fi gravel 77 Clay, ta Sand, fi gravel 78 Sand, fi	ft. to	Oft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG e and fine to e and fine	on	to	ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot	ft. to	ft well ow)
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What is the near 1 Septic ta 2 Sewer ling 3 Watertigs Direction from watertigs OF TO 2 16 50 50 50 50 50 50 50 50 50 50 50 50 50	FromO rest source of possible ank 4 Late hes 5 Ces ht sewer lines 6 See hell? Clay, ta	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG e and fine to e and fine	FROM	to	tock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot N	ft. to	ft well ow)
What is the neal 1 Septic ta 2 Sewer lin 3 Watertigion from with FROM TO 2 16 60 77 77 CONTRACTO	FromO rest source of possible tank 4 Late the source of possible tank 4 Late the source of possible tank 4 Late the source of the sewer lines 6 See the sewer lines 6 S	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG e and fine to e and fine and fine	FROM (1) construction	to	tock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot 	ft. to pandoned water I well/Gas well her (specify belicone C LOG	ow)
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What is the nea 1 Septic ta 2 Sewer lin 3 Watertig Direction from w FROM T 0 2 16 26 60 70 77 CONTRACTO ompleted on (m Vater Well Cont	FromO rest source of possible tak 4 Late the 5 Ces the sewer lines 6 See tell? O 2 Soil, to Clay, ta 26 Sand, fi med gra 60 Clay, ta 70 Sand, fi gravel Clay, ta 92 Sand, fi coarse OR'S OR LANDOWNE to do/day/year)	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG e and fine to e and fine e and fine ON: This water well was 15 July 85 This Water We	FROM FROM (1) constru	to	nstructed, or (3) rd is true to the lon (mo/day/yr)	plugged undopest of my known.	ft. to	ow)
What is the near 1 Septic ta 2 Sewer lin 3 Watertigion From with FROM TO 2 16 60 70 77 CONTRACTO completed on (moder the business of the surplement of the s	FromO rest source of possible tak 4 Late the 5 Ces the sewer lines 6 See tell? O 2 Soil, to Clay, ta 26 Sand, fi med gra 60 Clay, ta 70 Sand, fi gravel Clay, ta 92 Sand, fi coarse OR'S OR LANDOWNE to do day/year) OR'S OR LANDOWNE to day/year)	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG e and fine to e and fine e and fine ON: This water well was 15 July 85 This Water We	FROM FROM I Property of the second was a s	to	tock pens storage zer storage ticide storage ny feet? Instructed, or (3) rd is true to the lon (mo/day/yr) ture)	plugged undoest of my knows Sept.	off. to	n and wa