1 LOCATION C		WATER WELL RE	CORD Form WWC-				
\vdash	F WATER WELL	.: Fraction	11 SF 0	Section N	i i	ownship Number	Range Number
County: Se	<u>lawick</u>	I NE 1	· NE FSW	(1/4) 160		700	R 7 @W
Distance and di	south Of	est town or city stre N, UIST Stra	et address of well if localet and $pprox 250$	ted within city?	of N.531	d St, Park	Ciby, KS
			s, Hoover, and E				
RR#, St. Addres	ss, Box # : <i>&c</i>	OE Central	Ave, #200			oard of Agriculture, [pplication Number:	Division of Water Resources
	L'S LOCATION WI			.35ft	ELEVATION: .		
AN "X" IN SE	CTION BOX:		ndwater Encountered	1	ft. 2 d surface measi		0-21-02 ft.
🛉							pumping gpm
NW	NE	Est. Yield	gpm; Well water	r was	ft. after	hours p	oumping gpm in. to ft.
₩ W	i		R TO BE USED AS: 5 F				in. to
	X	1 Domestic	c 3 Feedlot 6 0	Dil field water supp	oly _9 Dewat	tering 12.C	Other (Specify below)
SW	SE	2 Irrigation				_	S
<u> </u>	S	mitted	il/bacteriological sample su	bmitted to Departme		.ໄຊໂດ້ປະເທດ ; If yes, n Disinfected? Yes	no/day/yrs sample was sub No
_	ANK CASING US		5 Wrought iron	8 Concrete tile			ed Clamped
1 Steel 2 PVC	3 RMF 4 ABS	` '	6 Asbestos-Cement	9 Other (spec			ded
	ameter \dots \mathcal{A} .		7 Fiberglass 5ft., Dia				adedfi
	bove land surface		in., weight . Sch 5	<i>//</i> ```			lo
l		RATION MATERIA	. •	€ 7 F vc	100./10. ***	10 Asbestos-cem	
1 Steel		nless steel	5 Fiberglass	8 RMP (SF	₹)	11 Other (specify)	
2 Brass		anized steel	6 Concrete tile	9 ABS		12 None used (or	•
1 Continuou	PERFORATION C	Mill slot		ed wrapped wrapped		w cut lled holes	11 None (open hole)
2 Louvered		4 Key punched	7 Torch				
SCREEN-PER	FORATED INTER		.35 , ft. to	.QU	ft., From	ft. t	o
GRAV	/FL PACK INTER	From RVALS: From	.a.5 ft. to	···/8·····	ft., From ft From	ft. tı	o
l and	VEET AON MITTER	14ALO. 110III	17. 7				O
		From	ft. to		ft., From	ft. t	o
6 GROUT MAT	ERIAL: 1 Ne	From at cement	2 Cement grout	(3) Bentonite	ft., From	ft. t	o
6 GROUT MAT		at cement	2 Cement grout	3 Bentonite	ft., From	ft. t	o
Grout Intervals What is the nea	rest source of po	at cement ft. to 6	2 Cement groutft., From	(3) Bentoniteft. to	4 Other	ft. to	o
Grout Intervals What is the nea	From	at cementft. to cossible contamination ateral lines	2 Cement grout 1ft., From 7 Pit privy	3 Bentonite	4 Other	ft. to	oftft. toft. bandoned water well bil well/Gas well
Grout Intervals What is the new 1 Septic tan 2 Sewer line	From	at cementft. to cossible contamination ateral lines cess pool	2 Cement grout 2ft., From on: 7 Pit privy 8 Sewage	3 Bentoniteft. to	4 Other	, From	o
Grout Intervals What is the new 1 Septic tan 2 Sewer line 3 Watertight	erest source of pook 4 Les 5 C	at cementft. to possible contamination ateral lines cess pool deepage pit	2 Cement grout 1ft., From 7 Pit privy	3 Bentoniteft. to agoon 1	4 Other	ft. to , From ns 14 A 15 O rage (16) orage (MANU)	oftft. toft. bandoned water well bil well/Gas well
Grout Intervals What is the new 1 Septic tan 2 Sewer line 3 Watertight	rest source of pook 4 Les 5 Ces 6 Sewerlines	at cementft. to cossible contamination ateral lines cess pool deepage pit	2 Cement grout 2ft., From on: 7 Pit privy 8 Sewage 9 Feedyard	3 Bentoniteft. to agoon 1 h	4 Other	ft. to From 14 A 15 O age Orage X2400	oft. ft. toft. bandoned water well bil well/Gas well Other (specify below)) facture r
Grout Intervals What is the nea 1 Septic tan 2 Sewer line 3 Watertight Direction from the	arest source of pok 4 Les 5 Ct sewer lines 6 S well?	at cementft. to cossible contamination ateral lines cess pool deepage pit LITHOLOGIC L	2 Cement grout 2 ft., From on: 7 Pit privy 8 Sewage 9 Feedyard	dagoon 1 FROM TO	4 Other	ft. to From 14 A 15 O age Tage TAGU PLUGGING IN	oft. ft. toft. bandoned water well bil well/Gas well Other (specify below)) facture r
Grout Intervals What is the nea 1 Septic tan 2 Sewer line 3 Watertigh Direction from FROM T	arest source of pook as 5 0 t sewer lines 6 S well?	at cementft. to	2 Cement grout 2ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Bentoniteft. to agoon 1 h	4 Other ft. 1 Livestock per 1 Fuel storage 2 Fertilizer stor 3 Insecticide storage tow many feet?	ft. to From 14 A 15 O Tage Tage TARV PLUGGING IN	o
Grout Intervals What is the nea 1 Septic tan 2 Sewer line 3 Watertight Direction from FROM T	arest source of pok arest source of pok 4 L as 5 C t sewer lines 6 S well?	at cementft. to cossible contamination ateral lines cess pool deepage pit LITHOLOGIC L	2 Cement grout 2 ft., From on: 7 Pit privy 8 Sewage 9 Feedyard	(3) Sentonite	4 Other	ft. to From 14 A 15 O Tage Tage TARV PLUGGING IN	o
Grout Intervals What is the nea 1 Septic tan 2 Sewer line 3 Watertigh Direction from FROM T	arest source of pook as 50 t sewer lines 6 S well? Vegeto Darkt	at cementft. to	7 Pit privy 8 Sewage 9 Feedyard	(3) Bentonite ft. to lagoon 1 1 FROM TO 29, 0 33	4 Other ft. 1 Livestock per 1 Fuel storage 2 Fertilizer stor 3 Insecticide storage tow many feet?	ft. to From 14 A 15 O Tage Tage TARV PLUGGING IN	o
Grout Intervals What is the nea 1 Septic tan 2 Sewer line 3 Watertight Direction from FROM TO	arest source of pook as sewer lines 6 S well? Vegeto Dark to have e	at cementft. to	2 Cement grout 2ft., From 7 Pit privy 8 Sewage 9 Feedyard	(3) Bentonite ft. to lagoon 1 1 FROM TO 29, 0 33	4 Other ft. 1 Livestock per 1 Fuel storage 2 Fertilizer stor 3 Insecticide storage tow many feet?	ft. to From 14 A 15 O Tage Tage TARV PLUGGING IN	o
Grout Intervals What is the nea 1 Septic tan 2 Sewer line 3 Watertigh Direction from FROM TOO O.S 3.0 7.1	arest source of pook as sewer lines 6 S well? Vegeto Dark to have e	at cementft. to	7 Pit privy 8 Sewage 9 Feedyard	(3) Sentonite	4 Other ft. 1 Livestock per 1 Fuel storage 2 Fertilizer stor 3 Insecticide storage tow many feet?	ft. to From 14 A 15 O Tage Tage TARV PLUGGING IN	o
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Grout Intervals What is the nea 1 Septic tan 2 Sewer line 3 Watertight Direction from FROM T 0.0 0.5 3.0 7.1	arest source of pook as sewer lines 6 S well? Vegeto Dark to have e	at cementft. to	7 Pit privy 8 Sewage 9 Feedyard Clay, Moist St. Wooder Clay, Moist	(3) Sentonite	4 Other ft. 1 Livestock per 1 Fuel storage 2 Fertilizer stor 3 Insecticide storage tow many feet?	ft. to From 14 A 15 O Tage Tage TARV PLUGGING IN	o
Grout Intervals What is the nea 1 Septic tan 2 Sewer line 3 Watertight Direction from FROM T 0.0 0.5 3.0 7.1	arest source of pook as sewer lines 6 S well? Vegeto Dark to have e	at cementft. to	The clay with st. work, May More Clay, More	(3) Bentonite	4 Other ft. 1 Livestock per 1 Fuel storage 2 Fertilizer stor 3 Insecticide storage tow many feet?	ft. to From 14 A 15 O Tage Tage TARV PLUGGING IN	o
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Grout Intervals What is the nea 1 Septic tan 2 Sewer line 3 Watertight Direction from FROM T 0.0 0.5 3.0 7.1	arest source of pook arest source of pook as 50 as 65	at cementft. to	The clay with st. w. gravel,	(3) Bentonite	4 Other ft. 1 Livestock per 1 Fuel storage 2 Fertilizer stor 3 Insecticide storage tow many feet?	ft. to From 14 A 15 O Tage Tage TARV PLUGGING IN	o
Grout Intervals What is the near 1 Septic tan 2 Sewer line 3 Watertight Direction from 5 FROM TO 0.0 0.5 3.0 7.1 7.10 13.0 21.0 23.0 28.5 26.5 26.5 26.5 26.5 26.5 26.5 26.5 26	arest source of pook arest source of pook as 50 asswer lines, 6 s well? Dark! Do	at cement ft. to	The clay with string house, with a clay with string house, with string house.	(3) Sentonite	4 Other 4 Other 1. Livestock per 1 Fuel storage 2 Fertilizer stor 3 Insecticide storage with the storage 2 Community (Community feet)	ft. to From 14 A 15 O Tage PLUGGING IN CEL JShake, be	oft. ift. toft. bandoned water well bil well/Gas well Other (specify below) OTACHURE ATERVALS
Grout Intervals What is the near 1 Septic tan 2 Sewer line 3 Watertight Direction from 5 FROM TO 0.0 0.5 3.0 7.1 7.10 13.0 21.0 23.0 28.5 26.5 26.5 26.5 26.5 26.5 26.5 26.5 26	arest source of pook arest source of pook as 50 as 50 as 50 as sewer lines 6 s well? Dark! D	at cement ft. to	The clay with string house, with a clay with string house, with string house.	(3) Sentonite	4 Other	From 14 A 15 O 15 O 16 O 17 O 18 O	o
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Grout Intervals What is the new 1 Septic tan 2 Sewer line 3 Watertight Direction from No. 0.0 0.5 3.0 7.0 13.0 21.0 23.0 28.5 26.7 CONTRACTO completed on (m. 2 Sewer line 3 Watertight Direction from No. 0.0 0.5 3.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	arest source of pook arest source of pook as 50 as 50 as 50 as 50 beact Dark	at cement ft. to possible contamination ateral lines dess pool deepage pit LITHOLOGIC L ATOM, ADOM DYDNIN SURV DYDNI	TION: This water well was	(3) Sentonite	4 Other	From Ins It A I	o