LOCATION OF WAT				Form WWC-5		a-1212		***************************************
		Fraction	3.7e.v		tion Number		lumber	Range Number
		SW 1/4		NW 1/4	18	T 21	S] R 3 # /W
Distance and direction	from nearest tov	vn or city street a	iddress of well if locat	ted within city?				
							<u> </u>	
2 WATER WELL OW	NER: Waldo	Froese						
RR#, St. Address, Box	(#:R.R.					Board of	Agriculture, I	Division of Water Resources
City, State, ZIP Code	: Inman	, Ks. 67	7546			Applicatio	n Number:	
3 LOCATE WELL'S L	OCATION WITH	4 DEPTH OF C	COMPLETED WELL	192	ft. ELEVA	ATION:		· · · · · · · · · · · · · · · · · · ·
AN "X" IN SECTION	N BOX:							l
i	`							12-6-85
ו ען	i 1							mping gpm
X NW	NE	Est Viold 000)tologod well wa	tor was	4 ,	Hor	. Hours pu	mping gpm
! ! !	!	Dave Unio Diama	30 :- 4	itei was -			. nours pu	tot.
# W 1	E		eter スタ in. to FO BE USED AS:					l l
_	¦			5 Public wate		8 Air conditioning		Injection well
sw	SE	1 Domestic						Other (Specify below)
	· '	2 Irrigation	4 Industrial					
<u> </u>			bacteriological sample	submitted to De	•			, mo/day/yr sample was sub-
-		mitted		10 800	Wa	ater Well Disinfector		
5 TYPE OF BLANK C			5 Wrought iron				INTS: Glue	d Clamped . X
1 Steel	3 RMP (SI	₹)	6 Asbestos-Cement		(specify belo			ed
2 PVC	4 ABS	21.0	7 Fiberglass				Threa	aded
Blank casing diameter	····†p·····	in to ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ) ft., Dia	in. to		ft., Dia		in. to ft.
Casing height above la	ind surface	1.2	.in., weight	3 <i>5</i>	lbs.	ft. Wall thickness	or gauge N	o
TYPE OF SCREEN OF	R PERFORATION	N MATERIAL:		7 PV	С	10 As	estos-ceme	ent
1 Steel	3 Stainless	steel	5 Fiberglass	8 RM	IP (SR)	11 Ot	ner (specify)	
2 Brass	4 Galvaniz	ed steel	6 Concrete tile	9 AB	S		ne used (op	
SCREEN OR PERFOR	RATION OPENIN	GS ARE:	5 Gau	zed wrapped		8 Saw cut	, ,	11 None (open hole)
1 Continuous slo	t 3 M	ill slot		wrapped		9 Drilled holes		()
2 Louvered shutt	_	ey punched	7 Toro	•			v)	
SCREEN-PERFORATE		From	140 ft to	192	ft Fro	m	y, ft f	o
001122111 2111 011111			ff to		ft Fro	m	f+ +	o
GRAVEL PAG	CK INTERVALS:	From	15 ft to	192	ft Fro	m	f+ +	o
G. P. V. Z. L. P. V.	311 HTTE11171EG.		ft. to		ft., Fro			
6 GROUT MATERIAL	. d Nasta				11., 1 10			
		mant	2 Coment arout	3 Bento	nite 4	Other		
			2 Cement grout			Other		
Grout Intervals: Fron	n 5	ft. to 1,5.			to	ft., From .		ft. to
Grout Intervals: From	n5 urce of possible	ft. to 1.5. contamination:	ft., From	ft.	to 10 Lives	tock pens	14 A	ft. toft. bandoned water well
Grout Intervals: From What is the nearest so 1 Septic tank	n5 urce of possible 4 Later	ft. to 1.5. contamination: al lines	ft., From	ft.	to 10 Lives 11 Fuel	ft., From . stock pens storage	14 A 15 O	. ft. to
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines	n5 urce of possible 4 Later 5 Cess	ft. to 15. contamination: al lines pool	7 Pit privy 8 Sewage la	goon	to	ft., From . stock pens storage izer storage	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	n5 urce of possible 4 Later 5 Cess er lines 6 Seep	ft. to 1.5. contamination: al lines pool age pit	7 Pit privy 8 Sewage la	goon	to	tock pens storage izer storage sticide storage	14 A 15 O 16 O	. ft. to
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?	n5 urce of possible 4 Later 5 Cess er lines 6 Seep	ft. to 15. contamination: al lines pool age pit	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to	tock pens storage izer storage sticide storage	14 A 15 O 16 O	. ft. to
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	n5urce of possible 4 Later 5 Cess er lines 6 Seep	ft. to 15. contamination: al lines pool age pit ,	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4	urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi	ft. to 15. contamination: al lines pool age pit	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to	tock pens storage izer storage sticide storage	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 9	n5 urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr	ft. to 15. contamination: al lines pool age pit LITHOLOGIC 1-B1 ac k	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 9 9 24	n5 urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu	ft. to 15. contamination: al lines pool age pit LITHOLOGIC 1-B1 ac k	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM 190	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 44 4 9 9 24 24 55	urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi	ft. to 15. contamination: al lines pool age pit , LITHOLOGIC 1-Bl ack ey ff	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM 190	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 4 9 9 24 24 55 55 74	urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi Clay-Gr	ft. to 15. contamination: al lines pool age pit , LITHOLOGIC 1-B1 ac k ey ff	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM 190	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 4 9 9 9 24 24 55 5 74 74 87	n5 urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi Clay-Gr Sand-Me	ft. to 15. contamination: al lines pool age pit LITHOLOGIC 1-B1 ac k ey ff ne W/Many ey d .	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM 190	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 9 9 24 24 55 55 74 74 87 87 92	n5 urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi Clay-Gr Sand-Me Clay-Gr	ft. to 15. contamination: al lines pool age pit LITHOLOGIC 1-Black ey ff ne W/Many ey d. ey	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM 190	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 9 9 24 9 24 55 55 74 74 87 87 92 92 110	n5 urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi Clay-Gr Sand-Me	ft. to 15. contamination: al lines pool age pit LITHOLOGIC 1-Black ey ff ne W/Many ey d. ey	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM 190	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 9 9 24 24 55 55 74 74 87 92 92 110 133	n5 urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi Clay-Gr Sand-Me Clay-Gr	ft. to 15. contamination: al lines pool age pit , LITHOLOGIC 1-B1 ack ey ff ne W/Many ey d. ey d.	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM 190	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 9 9 24 9 24 55 55 74 74 87 87 92 92 110	urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi Clay-Gr Sand-Me Clay-Gr Sand-Me Clay-Gr	ft. to 15. contamination: al lines pool age pit , LITHOLOGIC 1-Bl ack ey ff ne W/Many ey d. ey	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM 190	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
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Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 4 9 9 24 25 55 74 74 87 87 92 92 110 133 133 152 152 158	urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi Clay-Gr Sand-Me Clay-Gr Sand-Me Clay-Gr Sand-Me Clay-Gr Sand-Me Clay-Gr Sand-Me	ft. to 15. contamination: al lines pool age pit , LITHOLOGIC 1-Bl ack ey ff ne W/Many ey d. ey d. ey d. ey ne d. & Clay	7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG LAYERS OF	goon FROM 190	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 4 9 9 9 24 25 55 74 74 87 87 92 92 110 110 133 132 152 158 158 163	urce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi Clay-Gr Sand-Me Clay-Gr Sand-Me Clay-Gr Sand-Fi Sand-Fi Sand-Fi Sand-Fi	ft. to 15. contamination: al lines pool age pit LITHOLOGIC 1-Bl ack ey ff ne W/Many ey d. ey d. ey d. ey ne d. & Clay ne-Some C	7 Pit privy 8 Sewage la 9 Feedyard LOG 7 Layers of	goon FROM 190	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
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Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 9 9 24 55 55 74 74 87 87 92 92 110 133 133 152 158 163 163 165 165 168	ruce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi Clay-Gr Sand-Me Clay-Gr Sand-Me Clay-Gr Sand-Me Clay-Gr Sand-Fi Sand-Fi Sand-Fi Sand-Fi Clay-Gr	ft. to 15. contamination: al lines pool age pit , LITHOLOGIC 1-Black ey ff ne W/Many ey d. ey d. ey ne d. & Clay ne-Some Curse ey	7 Pit privy 8 Sewage la 9 Feedyard LOG 7 Layers of	goon FROM 190	to	tock pens storage izer storage sticide storage ny feet?	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 4 9 9 24 25 55 74 74 87 87 92 92 110 110 133 133 152 152 158 163 165 165 168 190	ruce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi Clay-Gr Sand-Me Clay-Gr Sand-Me Clay-Gr Sand-Fi Sand-Fi Sand-Fi Sand-Fi Sand-Me Clay-Gr	ft. to 15. contamination: al lines pool age pit , LITHOLOGIC 1-Bl ack ey ff ne W/Many ey d. ey d. ey ne d. & Clay ne-Some Curse ey d. Clean	7 Pit privy 8 Sewage la 9 Feedyard LOG LOG LOG Layers of	goon FROM 190 clay	to	tock pens storage izer storage sticide storage ny feet? Rock & G	14 A 15 O 16 O	. ft. to ft. bandoned water well il well/Gas well ther (specify below)
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Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 4 9 9 9 24 25 55 74 74 87 87 92 92 110 110 133 152 158 163 165 165 168 169 168 190 7 CONTRACTOR'S Completed on (mo/day/Water Well Contractor's under the business nar INSTRUCTIONS: Use 1	rurce of possible 4 Later 5 Cess er lines 6 Seep NONE Top Soi Clay-Gr Clay-Bu Sand-Fi Clay-Gr Sand-Me Clay-Gr Sand-Me Clay-Gr Sand-Fi Sand-	ft. to 15. contamination: al lines pool age pit LITHOLOGIC 1-Bl ack ey ff ne W/Many ey d. ey d. ey d. ey ne d. & Clay ne contamination: 138 son Irrig point pen, PLEAS	7 Pit privy 8 Sewage la 9 Feedyard LOG 7 Layers of 7 Mix Lay 10N: This water well 10 This water	goon FROM 190 Clay was (1) construe Well Record was	to	onstructed, or (3) or (mo/day/yr) ture)	LITHOLOG reen S blugged uncest of my known or circle the	Ic Log Thale Ier my jurisdiction and was owledge and belief. Kansas