	WATER \	WELL RECORD	Form WW	C-5 KSA 82a	·1212		MW	V I
LOCATION OF WATER WELL:	Fraction SW _{1/4}	SW	CEJ	Section Number 30	Township	A &	_	Number
county: istance and direction from nearest town c	or city street addu	ress of well if lo	cated within cit	v?	1 T 32	*9 S	<u> R</u>	#2 4 (E)W
Former Winfi	eld Bus Se	rvice 14	21 Olive,	Winfield	Kansas	67156		
WATER WELL OWNER:	nfield Dec	a						
WATER WELL OWNER: Former Wi	nileia Bus	Service	Attn: D	onald Drum	Board of	f Agriculture,	Division of V	/ater Resource
ty, State, Zii Oode .	8th Winfie					on Number:		-
	DEPTH OF COM							
	epth(s) Groundwa							
l l Wi	ELL'S STATIC W	ATER LEVEL .	15.69	t. below land sur	face measured	on mo/day/yr	4/12/	95
NW NE	Pu <u>mp</u> te	est data: Well	water was	ft. at	ter	T. hours pu	mping	gpm
	st. Yield	gpm: Well 9	water was	ft. at	ter	TT hours pu	imping T:	gpm
W L	ore Hole Diameter				ana		. to	
	ELL WATER TO 1 Domestic	3 Feedlot		• • •	9 Dewatering	•	Other (Spec	
SW SE	2 Irrigation	4 Industrial	7 Jawn a	nd garden only				
	as a chemical/bac							
(A	itted	ononorgradir cam	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		er Well Disinfed		No	4 4
TYPE OF BLANK CASING USED:	5	Wrought iron	8 Cc	ncrete tile	CASING J	OINTS: Glue	d	amped
1 Steel 3 RMP (SR)	6	Asbestos-Cem	ent 9 Ot	ner (specify below	')	Weld	ed . 	
2 PVC 34 ABS	7	Fiberglass				Thre	aded 🗶	
lank casing diameter in.	-		in	to	ft., Dia		in. to 	77.7 ft.
asing height above land surface		., weight	3CA 40 F	VC lbs./1				
YPE OF SCREEN OR PERFORATION N				PVC		sbestos-ceme		
1 Steel 3 Stainless ste		Fiberglass		RMP (SR)		other (specify)		.
2 Brass 4 Galvanized CREEN OR PERFORATION OPENINGS		Concrete tile	у auzed wrappe	ABS	8 Saw cut	lone used (or	en noie) 11 None (onon holo)
•			• • •	J		e	i i i i i i i i i i	open noie)
1 Continuous slot 1 3 M/ill s			vire wranned		9 Drilled hole			
1 Continuous slot 3 Mill s			Vire wrapped orch cut		9 Drilled hole 10 Other (spec			-
2 Louvered shutter 4 Key p	punched From15.	7 T	orch cut to2.5	ft., Fror	9 Drilled hole 10 Other (spec	cify)	 0 	
2 Louvered shutter 4 Key p CREEN-PERFORATED INTERVALS:	punched	7 T ft. t	orch cut to 25 to		10 Other (spec	cify)		-
2 Louvered shutter 4 Key p	punched From15	7 T ft. 1	orch cut to		10 Other (spec	cify)	0 	-
2 Louvered shutter 4 Key page 2 CREEN-PERFORATED INTERVALS:	From 13 From	7 T ft. 1	orch cut to 25 to 25 to		10 Other (spec	cify)	0 	
2 Louvered shutter 4 Key page 2 CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat cem	punched From. 15. From. 13. From Peront 2	7 T ft. 1	rorch cut to . 25 to 25 to	ft., Fror ft., Fror ft., Fror	10 Other (spec	Sify)	0 	
2 Louvered shutter 4 Key page 12 CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat cert rout intervals: From	punched 15. From 13. From 15. From 15. From 15.	7 T ft. 1	rorch cut to . 25 to 25 to		10 Other (specing) 10 Other (specing) 10 Other (specing) 11 Other (specing) 12 Other (specing) 13 Other (specing) 14 Other (specing) 15 Other (specing) 16 Other (specing) 17 Other (specing) 17 Other (specing) 18 Oth	Sify)	o	
2 Louvered shutter 4 Key particles of the CREEN-PERFORATED INTERVALS: GROUT MATERIAL: 1 Neat cert rout intervals: From	From 13 From 13 From 13 From 13 Thent 20 Intamination:	7 T	to 25 to 25	ft., Fror ft., Fror tt., Fror entonite ft. to. 13	10 Other (specing	Sify)	o o o o o the to bandoned w	
2 Louvered shutter 4 Key p CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat cem frout intervals: From	punched From. 15. From. 13. From hent to 11. htamination: ines	7 T	to 25 to 25 to 3B	ft., Fror ft., Fror tt., Fror entonite ft. to. 13	10 Other (spec	Sify)	o	ater well
2 Louvered shutter 4 Key particles of the CREEN-PERFORATED INTERVALS: GROUT MATERIAL: 1 Neat cern rout intervals: From	punched From. 15. From. 13. From nent to 11. ntamination: ines	7 T	to 25 to 25 to 38 de lagoon		10 Other (specing control of the con	cify)	o	vell
2 Louvered shutter 4 Key particles of the CREEN-PERFORATED INTERVALS: GROUT MATERIAL: 1 Neat cert rout intervals: From	punched From. 15. From. 13. From nent to 11. ntamination: ines	7 T	to 25 to 25 to 38 de lagoon		10 Other (specing control of the con	cify)	o	ft. ater well
2 Louvered shutter 4 Key particles of the control o	punched From. 15. From. 13. From nent to 11. ntamination: ines	7 T	to 25 to 25 to 38 de lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	oify)	o	ater well
2 Louvered shutter 4 Key particles of the continuous co	punched From. 15. From. 13. From nent to 11. ntamination: ines pol	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	ify)	o	ft. ater well veil bełow)
2 Louvered shutter 4 Key particles of the control o	punched From. 15. From. 13. From nent to 11. ntamination: ines pol	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	cify)	o	ft. ater well veil bełow)
2 Louvered shutter 4 Key particles of the continuous formatter and the con	punched From. 15. From. 13. From nent to 11. ntamination: ines col e pit	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	ify)	o o o ft. to bandoned will well/Gas vother (specify inated) NTERVALS Mount Waaylor	ft. ater well veil below)
2 Louvered shutter 4 Key proceed to the control of	punched From. 15. From. 13. From nent to 11. ntamination: ines pol e pit LITHOLOGIC LO	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	cify)	o	ft. ater well veil below)
2 Louvered shutter 4 Key proceed to the control of	punched From. 15. From. 13. From nent to 11. ntamination: ines pol e pit LITHOLOGIC LO	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	cify)	o o o ft. to bandoned will well/Gas vother (specify inated) NTERVALS Mount Waaylor	ft. ater well veil below)
2 Louvered shutter 4 Key processor of PACK INTERVALS: GROUT MATERIAL: 1 Neat cere of possible core of possible core 1 Septic tank 4 Lateral life 2 Sewer lines 5 Cess possible core 3 Watertight sewer lines 6 Seepage rection from well? FROM TO Fill 7.50 13.50 Limestone 1.3.50 25.00 Limy Shale	punched From. 15. From. 13. From nent to 11. ntamination: ines pol e pit LITHOLOGIC LO	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	cify)	o o o ft. to bandoned will well/Gas vother (specify inated) NTERVALS Mount Waaylor	ft ater well veil below)
2 Louvered shutter 4 Key processor of PACK INTERVALS: GROUT MATERIAL: 1 Neat cere of possible core of possible core 1 Septic tank 4 Lateral life 2 Sewer lines 5 Cess possible core 3 Watertight sewer lines 6 Seepage rection from well? FROM TO Fill 7.50 13.50 Limestone 1.3.50 25.00 Limy Shale	punched From. 15. From. 13. From nent to 11. ntamination: ines pol e pit LITHOLOGIC LO	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	cify)	o o o ft. to bandoned will well/Gas vother (specify inated) NTERVALS Mount Waaylor	ft ater well veil below)
2 Louvered shutter 4 Key proceed to the control of	punched From. 15. From. 13. From nent to 11. ntamination: ines pol e pit LITHOLOGIC LO	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	cify)	o o o ft. to bandoned will well/Gas vother (specify inated) NTERVALS Mount Waaylor	ft ater well veil below)
2 Louvered shutter 4 Key processes and the composition of the composit	punched From. 15. From. 13. From nent to 11. ntamination: ines pol e pit LITHOLOGIC LO	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	cify)	o o o ft. to bandoned will well/Gas vother (specify inated) NTERVALS Mount Waaylor	ft ater well veil below)
2 Louvered shutter 4 Key procession of the continuous from well? GROWN MATERIAL: 1 Neat cern from the continuous from the continuous from the continuous from well? GROWN MATERIAL: 1 Neat cern from the continuous from from the continuous from th	punched From. 15. From. 13. From nent to 11. ntamination: ines pol e pit LITHOLOGIC LO	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	cify)	o o o ft. to bandoned will well/Gas vother (specify inated) NTERVALS Mount Waaylor	ft ater well veil below)
2 Louvered shutter 4 Key processes and the composition of the composit	punched From. 15. From. 13. From nent to 11. ntamination: ines pol e pit LITHOLOGIC LO	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	cify)	o o o ft. to bandoned will well/Gas vother (specify inated) NTERVALS Mount Waaylor	ft. ater well veil below)
2 Louvered shutter 4 Key processes and the composition of the composit	punched From. 15. From. 13. From nent to 11. ntamination: ines pol e pit LITHOLOGIC LO	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	cify)	o o o ft. to bandoned will well/Gas vother (specify inated) NTERVALS Mount Waaylor	ft ater well veil below)
2 Louvered shutter 4 Key processes and the composition of the composit	punched From. 15. From. 13. From nent to 11. ntamination: ines pol e pit LITHOLOGIC LO	7 T	to 25 to 25 to 38 lagoon	tt., Fror tt., Fror tt., Fror tt., Fror tt., Fror tt. to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	10 Other (specing control of the con	cify)	o o o ft. to bandoned will well/Gas vother (specify inated) NTERVALS Mount Waaylor	ft ater well veil below)
2 Louvered shutter 4 Key page 12 CREEN-PERFORATED INTERVALS: GROUT MATERIAL 1 Neat cemprout Intervals: From	punched From. 15. From. 13. From. 11. The property of the prop	7 T	rorch cut to 25to 25to 38to 11	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar	10 Other (specing control of the con	cify) ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 Contam site PLUGGING I Flush Don T	o	tel
2 Louvered shutter 4 Key proceed to the CREEN-PERFORATED INTERVALS: GROUT MATERIAL: 1 Neat cern rout Intervals: From	punched From. 15. From. 13. From. 13. From. 10. Intamination: Interpretation in the prit LITHOLOGIC LO CERTIFICATION	7 T	rorch cut to 25to 25to 38to 11	10 Livest 11 Fuel s 12 Fertilit 13 Insect How man	10 Other (specing control of the con	iffy) fit. 1 fit. 1	o	tiction and wa
2 Louvered shutter 4 Key proceed to the contract of the contra	punched From. 15. From. 13. From. 13. From. 10. From. 13. From. 14. From. 14. From. 14. From. 15. From. 14. From. 15. From. 15	7 T	to 25 to 25 to 38 lagoon d FROM	tt., Fror ft., F	10 Other (specing in its content in	iffy) fit. 1 fit. 1	o	iction and was
2 Louvered shutter 4 Key proceed to the composition of the composition	punched From. 15. From. 13. From. 13. From. 10. From. 13. From. 14. From. 14. From. 14. From. 15. From. 14. From. 15. From. 15	7 T	rorch cut to 25to 25to 25to 25to The second se	10 Livest 11 Fuel s 12 Fertilit 13 Insect How man	n	iffy) fit. 1 fit. 1	o	iction and wa