Seward SW NW NW NW NW NW NW NW		WATER WELL RECORD Form	n WWC-5	KSA 82a-1	212 ID No. CN	IW 13 D		
WATER WELL OWNER Collingwood Grain	LOCATION OF WATER WELL:				1	1	• ••	_
Description					т 35	S i	R 33 F	ĺ٧
INS. SIA. Address, Box # 122 S Kaness Stant Stant	stance and direction from nearest tov	wn or city street address of well if located wit	thin city?				,	_
INS. SILA, Address, Box # 122 S Kaness Stanta Stanta	WATER WELL CHANED. Collin	awood Grain						
Size Poole Liberal KS 67901 Application Number DePTH OF COMPLETED WELL 200 ft. ELEVATION: 2 8.7, 4.7 DepTH OF COMPLETED WELL 200 ft. ELEVATION: 2 8.7, 4.7 DepTH OF COMPLETED WELL 200 ft. ELEVATION: 2 8.7, 4.7 DepTH OF COMPLETED WELL 200 ft. ELEVATION: 2 8.7, 4.7 DepTH OF COMPLETED WELL 200 ft. ELEVATION: 2 8.7, 4.7 DepTH OF COMPLETED WELL 200 ft. ELEVATION: 2 8.7, 4.7 DepTH OF COMPLETED WELL 200 ft. elevation and surface measured on motidaylyr Well vis STATIC WATER LEVEL Furnished data: Well water was ft. after hours pumping gpm ft.								
DEPTH OF COMPLETED WELL 200 ft. ELEVATION: 3, 3, 7, 4, 7, 1 Depth(g) Groundwater Encountered 1	R#, St. Address, Box# : 122 5	Nd115d5			_		of Water Resource	es
Depth(s) Groundwater Encountried N	City, State, ZIP Code : LIDera	ii, KS 6/901			Application Nu	mber:		
Depthie) Groundwater Encountered 1 ft. 2 ft. 3 ft. 3 ft. WeLL's STATIO WTERL LEVEL ft. below land surface measured on modabyly gen Well water was severed to modabyly ft. Well's state with the water was severed ft. after hours pumping gen ft. after hours	LOCATE WELL'S LOCATON WITH	4 DEPTH OF COMPLETED WELL	200	A =1 =1	(ATION: 90	2747		
WELLS STATIC WATER LEVEL ft. below land surface measured on moddaylyr								
Pump lest data: Well water was the after hours pumping gpm gpm set. Yell yell water was the after hours pumping gpm gpm set. Yell gpm: Well water was the after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	. N							
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E Bore Hole Diameter 8 in. to 200 ft. and in. to in. to SWELL WATER TO BE USED S. 5 Public water supply 9 Dewatering 11 Injection well 11 Domestic 3 Feed to 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 11 Domestic 3 Feed to 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 12 Irrigation 4 Industrial 7 Lawm and garden (domestic) (10) Monitoring will 11 Diameter 3 Diameter 4		Est Yield onm: Well water v	was	f	t after	hours numni	na an	m
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S Submitted Water Weld Disinfected? Yes No X		Was a chamical/hactariological sample su	hmitted to F	lanartment?	Ves No X	If yes mol/	lavlur eample was	
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X	У		טוווונוטט נט ג				•	•
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X								
ABS			8 Concre	ete tile	CASING JOIN			
ABS 7 Fiberglass Threaded X		(SR) 6 Asbestos-Cement	9 Other (specify belo	w)	Welded		
Stank casing diameter 4 in. to 150 ft. Dia in. to ft. Dia. in. to ft. Dia. in. to ft. Dia. Dis./ft. Wall thickness or gauge No. 237	2 PVC 4 ABS	7 Fiberglass				Threaded	X	
Description		in to 150 ft. Dia	in. to)	ft. Dia	in. to)	ft
1 Steel 3 Stainless steel 5 Fibergless 8 RMP (SR) 11 Other (specify) 2 Brass 4 Calvanized steel 6 Concrete title 9 ABS 12 None used (open hole) 3 CREEN-PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (Casing balant shows land surface	0 in weight 2	071 -	lhe /fl	Wall thickness or	gauge No	237	•••
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From 150 ft. to 200 ft. From ft. to ft. From f						6.0		
From 145 ft. to 200 ft. From ft. to ft. From f					- To Other (Spec	''',		
GRAVEL PACK INTERVALS: From 145 ft. to 200 ft. From ft. to ft.	SCREEN-PERFORATED INTERVALS							
From ft. to ft.		From ft. to		ft. F	rom	ft. to		ft.
From ft. to ft.	GRAVEL PACK INTERVALS:	From 145 ft. to	200	ft. I	rom	ft. to		ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 0 ft. to 145 ft. From ft. to ft. To Livestock pens 14 Abandoned water well Abandoned water well Abandoned water well ft. The storage ft. From ft. to ft. To Ft. From ft. to ft. To Ft. Sends ft. To Ft. Bends ft. To Ft. Be								ft.
Grout Intervals From 0 ft. to 145 ft. From ft. to ft. From ft.	6 GROUT MATERIAL: 1 Neat							
Mat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated Site How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Surface 88 105 Clay & Caliche W Fine Sand Lens 2 14 Silt 105 112 Sandy Clay w/ Clay Strks Caliche w/ Clay Lens & Sand Str 112 137 Clay & Caliche w/ Trace of Sand 24 31 Fine Sand w/ Sandy Clay & 137 157 Caliche w/ Clay Strks Sandstone Lens 15 Oil well/ Gas well Contaminated Site How many feet? FROM TO PLUGGING INTERVALS 0 12 Surface 18 105 Clay & Caliche w/ Fine Sand Lens 105 112 Sandy Clay w/ Clay Strks & Caliche Intervals 14 24 Caliche w/ Clay Lens & Sand Str 112 137 Clay & Caliche w/ Trace of Sand 15 Oil well/ Gas well Contaminated Site Contaminated Site How many feet? FROM TO PLUGGING INTERVALS 0 12 Sandy Clay w/ Clay Strks & Caliche Intervals 16 Clay & Caliche w/ Fine Sand Lens 17 Clay & Caliche w/ Trace of Sand 18 Clay & Caliche w/ Trace of Sand 19 Clay & Caliche w/ Trace of Sand 19 Clay w/ Sand Strks And Clay Lens 19 Clay w/ Sand Strks 19 Clay w/ Sand Strks 19 Clay & Caliche w/ Trace of Sand 19 Clay w/ Sand Strks 19 Clay & Caliche w/ Clay Strk 19 Clay w/ Sand Strks 19 Clay & Caliche w/ Sand Lens 19 Clay w/ Sand Strks 19 Clay & Caliche w/ Sand Lens 19 Clay w/ Sand Strks 19 Clay & Caliche w/ Sand Lens 19 Clay w/ Sand Strks 19 Clay & Caliche w/ Sand Lens 19 Clay w/ Sand Strks 19 Clay & Caliche w/ Sand Lens 19 Clay w/ Sand Strks 19 Clay & Caliche w/ Sand Lens 19 Clay w/ Sand Strks 19 Clay w/ Sand Strks 19 Clay & Caliche w/ Sand Lens 19 Clay w/ Sand Strks 19 Clay w/ Cemented Sand w/ Clay Strk 19 Clay w/ Cemented Sand Strk 19 Clay w/ Cemen	Grout Intervals From 0	ft to 145 ft From	fi t	^	# From			
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under the business name of Woofter Pump & Well Inc. by (signature) Woofter Pump & Well Inc.	Water Well Contractor's License No.	554	This W	/ater Well R	ecord was com <u>pl</u> et	ed on (mo/day/)	06-28-07	7
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three conies to Kansas Department of Health and Engineering Human William S.W.	under the business name of	Woofter Pump & Well In	nc.	t	v (signature)	us le woo	STE SOLINE	'n
Jackson St., Ste. 420, Topeka, Kansas 66812-1387. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	INSTRUCTIONS:. Please fill in blan	iks and circle the correct answers. Send three or	opies to Kans	as Departme	nt of Health and Envi	ronment, Bureau	of Water, 1000 S W	<u>*</u>