	VVAI	TER WELL RECORD	Form WWC-5	KSA 82a-				
LOCATION OF WATE County: NOTE 5	1 / 1	VA NE VA NO	Section Section	on Number	Township Nu	mber S	Range Nu	ımber E)W
Distance and direction fr	om nearest town or city street	address of well if located	I within city?			W# 20	303	
4	lorth of Delavan				1 - 1 -	v eso.	,0)	
WATER WELL OWN	ER: U.S. COVPS &	T ENGINEARS			4/0630 ard of Ag	udan den mar Din	inion of Wata	r Dogourgos
RR#, St. Address, Box City, State, ZIP Code	# 700 FederAL	Building K	KANSAS C	ity Mo.	34/0630ard of Ag 2895Application	Number:	ision of wate	r Hesources
LOCATE WELL'S LO	CATION WITH 4 DEPTH OF	COMPLETED WELL ndwater Encountered 1.						
AIA X IIA SEOTIOIA	Depth(s) Grou	ndwater Encountered 1.		ft. 2.	W. brut	, , , , tt. 3	11/51	19/2 It.
	1 1	IC WATER LEVEL 6	1 /				, ,	
- W		mp test data: Well wate						
		/ gpm: Well wate						
	november to the state of the st	meterin. to.	5 Public water		na		ection well	
~	1 Domest		6 Oil field water				her (Specify I	nelow)
SW	SE = 2 Irrigatio				Monitoring well			
		al/bacteriological sample s						
j. Immunimum	mitted	anbacteriological sample s	domitted to be		er Well Disinfected			
5 TYPE OF BLANK CA	and the second s	5 Wrought iron	8 Concret		CASING JOIN			ed
1 Steel	3 RMP (SR)	6 Asbestos-Cement		specify below				
6 AVC	4. ABS	7 Fiberglass					ed	
Blank casing diameter .		ft., Dia	in. to .	.72	ft., Dia	in.	to	<u></u> ft.
Casing height above lar	nd surface30	in., weight		Ibs./f	t. Wall thickness o	r gauge No.	Sch.4	<i>D</i>
	PERFORATION MATERIAL:		(a) VC	;	10 Asbe	estos-cement		
1 Steel	3 Stainless steel	5 Fiberglass	8 RMF	P (SR)	11 Othe	er (specify) .		
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS		12 Non	e used (oper	hole)	
SCREEN OR PERFOR	ATION OPENINGS ARE:		ed wrapped		8 Saw cut	4	1 None (ope	en hole)
1 Continuous slot	3 Mill slot 00	<i>D</i> 6 Wire	wrapped		9 Drilled holes			
2 Louvered shutte	• •	7 Torch	בייה לאיימן		10 Other (specify	•		
SCREEN-PERFORATE	D INTERVALS: From	ft. to ft. to			1			
	From	ft to				TT TO		
GRAVEL PAC		52 ft. to						
GRAVEL PAC				ft., Fror	n	ft. to. ft. to		ft.
	CK INTERVALS: From From	52 ft. to		ft., Fror	n n Other <i>GNWES</i> E	ft. to.	ligh Solids	ft.
6 GROUT MATERIAL	CK INTERVALS: From From	52 ft. to ft. to	ASMG3 Bentor	ft., From	n n Other <i>Cancrist</i> DFrom	ft. to.	ligh Solids	Beart Beart
6 GROUT MATERIAL: Grout Intervals: From	From From 1 Neat cement C. ft. to Urce of possible contamination	ft. to ft. to 2 Cement grout ft.	ASMG3 Bentor	tt., Fror ft., Fror hite o. 39	n Other CANOVERS	ft. to	high Solids tt. to 52- indoned water	ft. Braytur Braytur ft.
6 GROUT MATERIAL: Grout Intervals: From	From 1 Neat cement 1 to 3 urce of possible contamination 4 Lateral lines	ft. to ft. to ft. to 2 Cement grout ft. 57 From 7 Pit privy	As As Bentor	itt., Fror ft., Fror nite o. 39 10 Lives 11 Fuel	n	ft. to ft to 5 / 47 47 43 Aba 15 Oil	high Solids It. to 52 Indoned water well/Gas well	ft. S. Braybu ft. gr well
GROUT MATERIAL; Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer lines	From 1 Neat cement 1 Control of the contamination 4 Lateral lines 5 Cess pool	ft. to ft. to ft. to 2 Cement group ft. ft 7 Pit privy 8 Sewage lag	As As Bentor	10 Lives: 11 Fuel: 12 Fertili	n Other CMC/UE. Other CMC/UE. From Ock Pens rom Storage zer storage	ft. to ft to 5 / 47 47 43 Aba 15 Oil	high Solids tt. to 52- indoned water	ft. S. Braybu ft. gr well
GROUT MATERIAL: Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewe	The street of possible contamination 4 Lateral lines 5 Cess pooler lines 6 Seepage, pit	ft. to ft. to ft. to 2 Cement grout ft. 57 From 7 Pit privy	As As Bentor	10 Lives: 11 Fuel: 12 Fertili	n Other CMC/EAC Other CMC/EAC From Ock Pens COM Storage zer storage ticide storage	ft. to ft to 5 47 47 43 Aba 15 Oil 16 Oth	high Solids It. to 52 Indoned water well/Gas well	ft. S. Braybu ft. gr well
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GROUT MATERIAL: Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 12-14-14-27-14-14-27-14-27-14-27-14-27-14-27-14-27-27-31-35-44-44-45-56	The intervals: From From 1 Neat cement 1 Neat cement 1 Interval	ft. to ft. to	Bentor St. t	tt., Fror ft., Fror ite o. 34 10 Lives 11 Fuel 12 Fertili 13 Insec How mai	n Other CMC/UE. Other CMC/UE. From Ock Pens rom Storage zer storage zer storage icide storage ny feet?	ft. to. ft. oil. ft. oi	high Solids It. to 52- indoned wate well/Gas well er (specify be	ft. S. Braybu ft. gr well
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GROUT MATERIAL: Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 12-14-14-27-14-14-27-14-27-14-27-14-27-14-27-14-27-27-31-35-44-44-45-48-56-56-67-72-	From 1 Neat cement 1 Neat cement 1 D	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard Feedyard For Stay / yellow Lowe , gray/yellow Lowe , gray & Janty	Britaning Britaning Cayeous	10 Lives: 11 Fuel: 13 Insec How man	n Other CANADA Other CANADA Other CANADA From ock pens rom storage zer storage ticide storage ny feet? S 17 PL	ft. to ft. do ft. oth UGGING IN	fich Solids It. to 52 Indoned wate well/Gas well er (specify be	S. Bentu. S. Bentu.
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GROUT MATERIAL: Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 12-14-14-27-14-14-27-14-27-14-27-14-27-14-27-14-27-27-31-35-44-44-45-48-56-56-67-72-	From 1 Neat cement 1 Neat cement 1 Neat cement 1 Neat cement 2 Neat cement 3 Neat cement 1 Neat cement 1 Neat cement 1 Neat cement 3 Neat cement 4 Lateral lines 5 Cess pool 1 Seepage pit 1 SOULD WEST LITHOLOG 1 CAY DIC BY NOW 1 SHALL CLAY STONE 1 DELOMITIC LIMES 1 CAY STONE 1 MESTONE 1 LAY STONE 1 LAY STONE	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard GRALLEND LONE JULIATION TOWN CATION: This water well v	PROM PROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec How man TO cted, (2) reco	on the control of the	ft. to ft to	r my jurisdict	tion and wa
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