<u> </u>	<u> </u>		R WELL R		orm WWC-5	KSA 82a-121			-09X	
LOCATION OF WATER WELL	Fractio		- 1 11	4., 1		n Number	Township N		Range N	
ounty: Saline	SE		210	14 NE		<u>3</u>	<u> </u>	 	R J (K/ E/W
stance and direction from neares					Street address Bicenten					
WATER WELL OWNER: Cr	ty of 5	ce lince				· · · · · · · · · · · · · · · · · · ·	1 · 7 · · · · · ·		, , , , , , , , , , , , , , , , , , , 	
R#, St. Address, Box # : 🤰 👌 🤇	9 W. 195	, h		a maka ara a k				Agriculture, Div	ision of Wat	ter Resour
ty, State, ZIP Code : 🐧 💘	ling 18	COMFOR	5-6	7401			Application			
DEPTH OF COMPLETED WEL	L69.	ft. Bo	ore Hole D	iameter¶	<i></i> 5 in. to	69	ft., and		n. to	
ell Water to be used as:		c water si	- 10 (2) (5)		8 Air condition	ning	11 In	jection well		
1 Domestic 3 Feedlot	6 Oil fie	eld water	supply		9 Dewatering		12 O	ther (Specify t	pelow)	
2 Irrigation 4 Industrial	7 Lawn	and gard	len only		10 Observation				a ranggegyrge	
ell's static water level $\dots 35$										
imp Test Data :			NO					£3.0		1070
st. Yield 350 gpm:	Well water	er was		ft. after		hou				gr
TYPE OF BLANK CASING US	ED:		5 Wrough	ht iron	8 Concrete		Casing U	loints: <u>Glued</u>		
	P _X SR) _X		6 Asbest	os-Cement		ecify below)		Welded	4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	
2 PVC 4 ÅB5		//www.	7 Fibergl						ed	
ank casing dia					in. to					
asing height above land surface.	(1.4.	in., v	veight		lbs:/ft.	Wall thickness	or gauge No	SOR-	26
PE OF SCREEN OR PERFORA	ATION MATE	RIAL:			<u>7 PVC</u>			estos-cement		
1 Steel 3 Stai	inless steel		5 Fibergl	ass	8 RMP	(SR)		ner (specify)		
2 Brass 4 Gal	vanized steel		6 Concre	ete tile	9 ABS			ne used (open		
creen or Perforation Openings Ar	re:				wrapped	94	Saw cut	1	1 None (op	en hole)
1 Continuous slot	3 Mill slot			6 Wire wi	rapped		Drilled holes			
	4 Key punch	hed	.	7 Torch o	ut	10	Other (specif	y)		
creen-Perforation Dia 😂		201	ft.,	Dia	in. to		ft., Dia		in to	
creen-Perforated Intervals: Fro	om 🗳	> 7	ft. to		ft.,	From		ft. to		
Fro	om		ft. to		ft. ₉ ,	From		ft. to		
From From From From From From From From	om	35	ft. to	69	ft. _{9.} ft.,			ft. to	• • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·
and the second s	om	95	ft. to ft. to ft. to			From From			· · · · · · · · · · · · · · · · · · ·	
From From GROUT MATERIAL: 1 N	om Veat cement		ft. to 2 Cement	grout	ft., 3 Bentonit	From e 4 Oth	er	ft. to	ing and a grand of a contract	
GROUT MATERIAL: 1 Noted Intervals: From	om Neat cement	/.3	ft. to 2 Cement	grout	ft.,	From e 4 Oth	er	ft. to	ing and a grand of a contract	
From From GROUT MATERIAL: 1 N	om Neat cement	/.3	ft. to 2 Cement	grout	ft., 3 Bentonit	From e 4 Oth	er	ft. to	ft. to	er well
GROUT MATERIAL: 1 Note of positive tank 4	om Neat cement ft. to sible contami Cess pool	/.3	ft. to 2 Cement (150) 7	grout From Sewage lagoo	ft., 3 Bentonit	From e 4 Oth o	er	ft. to 14 Aba 15 Oil v	ft tondoned wate	er well
GROUT MATERIAL: 1 Note of positive tank 4	om Neat_cementft. to sible_contami	/.3	ft. to 2 Cement 5 ft., 7 7 8	grout From Sewage lagoo	ft., 3 Bentonit	From e 4 Oth o	er	ft. to 14 Aba 15 Oil v 16 Othe	ft. to	er well
GROUT MATERIAL: 1 Noted Intervals: From	om Neat cementft. to sible contami Cess pool Seepage pit Pit privy	nation:	ft. to 2 Cement 1 ft., 7 8 9	grout From Sewage lagooffeed yard Livestock pen	ft., 3 Bentonit	From e 4 Oth o	er	ft. to 14 Aba 15 Oil v 16 Othe	ft tondoned wate well/Gas well er (specify b	er well II Delow)
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