1 LOCATION OF WATER WELL:			Form WWC-5	KSA 82a	1616	
- 1	Fraction		, ,	on Number	Township Number	Range Number
County: Cloud	1/4	SW 14 NU	1/4	54	т <i>С</i> s	R 3 EW
Distance and direction from nearest to				· ~ .		_
3 mi. south and	14 mi.	West of C	oncordi	a (oł	ff Hwu81)	
2 WATER WELL OWNER: Clo	oud Count			~ ~ ~	· · · · · · · · · · · · · · · · · · ·	
	Washingt				Board of Agricultur	e, Division of Water Resource
City, State, ZIP Code : Con	ncerdia. K	SCCANI			Application Numbe	
LOCATE WELL'S LOCATION WITH	nceroud, I	S 44 70 1	705	/: F! F! /A:		
AN "X" IN SECTION BOX:						
N						t. 3
ī		•			-	/yr .9-16-97
NW NE	Pum	p test data: Well water	was	ft. af	ter hours	pumping gpm
	Est. Yield	gpm; Well water	was	ft. at	ter hours	pumping gpm
	Bore Hole Diam	eter ቖin. to .		ft., a	and	.in. to
* W 1 1 1 1 1 1 1 1 1	WELL WATER	TO BE USED AS:	5 Public water	supply	8 Air conditioning	11 Injection well
- ' '	1 Domestic				9 Dewatering	
SW SE	2 Irrigation					12 For Ldf
1	· -		_		_ ,	ves, mo/day/yr sample was sub
<u> </u>						
5 T/DE OF DIANK OASING HISED			0.00	- A'I -	ter Well Disinfected? Yes	No Clamped
TYPE OF BLANK CASING USED:		5 Wrought iron				lued Clamped
1 Steel 3 RMP ((SR)	6 Asbestos-Cement	9 Other (s	pecify below	,	elded
②PVC 4 ABS		7 Fiberglass				nreaded
Blank casing diameter $\dots 2 \dots$	in. to	ft., Dia	in. to .		ft., Dia	in. to ft.
Casing height above land surface	2.4	weight		Ibs./1	t. Wall thickness or gauge	• No
TYPE OF SCREEN OR PERFORATE	ON MATERIAL:		⊘ PVC		10 Asbestos-ce	ement
1 Steel 3 Stainle	ess steel	5 Fiberglass	8 RMP	(SR)	11 Other (spec	ify)
2 Brass 4 Galvar	nized steel	6 Concrete tile	9 ABS		12 None used	(open hole)
SCREEN OR PERFORATION OPEN		5 Gauze	d wrapped		8 Saw cut	11 None (open hole)
_	Mill slot	6 Wire v	• •		9 Drilled holes	(open men,
•	Key punched	7 Torch	• •			. , . ,
						t. to
SCREEN-PERFORATED INTERVALS						
		π. to				
					n	
GRAVEL PACK INTERVALS		3.0≤ ft. to		ft., Fror	n f	t. toft.
	From	3.0≲ ft. to ft. to	17.05	ft., Fror ft., Fror	n f n f	t. to
6 GROUT MATERIAL: 1 Nea	From it cement	ft. to ft. to Cement grout	.17.05 3Bentoni	te 4	n	ft. to
6 GROUT MATERIAL: 1 Nea	From it cement	ft. to ft. to Cement grout	.17.05 3Bentoni	te 4	n	t. to
6 GROUT MATERIAL: 1 Nea	From it cementft. to/a.O.S	ft. to ft. to Cement grout	.17.05 3Bentoni	ft., Fror ft., Fror te 4	n	ft. to
6 GROUT MATERIAL: 1 Nea Grout Intervals: FromO What is the nearest source of possible	From it cementft. to	ft. to ft. to Cement grout	.17.05 3Bentoni	ft., Fror ft., Fror te 4	n	t. to
6 GROUT MATERIAL: 1 Nea Grout Intervals: FromO What is the nearest source of possibl 1 Septic tank 4 Lat	From t cement ft to /a.0.5 le contamination: teral lines	7 Pit privy	3Bentoni	ft., Fror ft., Fror te 4 5. 3. 05 10 Livest 11 Fuels	n	t. to
GROUT MATERIAL: 1 Nea Grout Intervals: From	From It cement It is, if, to I A.O.S Ite contamination: Iteral lines Iteral lines	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago	3Bentoni	ft., Fror ft., Fror te 4 0. 3.05 10 Livest 11 Fuel s 12 Fertili	n	t. to
GROUT MATERIAL: 1 Nea Grout Intervals: From	From It cement It is, if, to I A.O.S Ite contamination: Iteral lines Iteral lines	7 Pit privy	3Bentoni	ft., Fror ft., Fror te 4 5. 3. 05 10 Livest 11 Fuel s 12 Fertili.	n f n f Other ft., From fock pens 14 storage 15 zer storage 15 zer storage 15	t. to
GROUT MATERIAL: 1 Nea Grout Intervals: From	From It cement It is, if, to /a. O.S It contamination: It can be a cont	ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3Bentoni 05 ft. to	ft., Fror ft., Fror te 4 10 S. OS 10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n fin fin fin fin fin fin fin fin fin fi	ft. to ft. ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL: 1 Nea Grout Intervals: From	From It cement It to I A.O.S Ile contamination: Iteral lines Iss pool Iteral lines	ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3Bentoni	ft., Fror ft., Fror te 4 5. 3. 05 10 Livest 11 Fuel s 12 Fertili.	n fin fin fin fin fin fin fin fin fin fi	t. to
GROUT MATERIAL: 1 Nea Grout Intervals: From What is the nearest source of possibl 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec Direction from well? North FROM TO 0 0.5 DK	From It cement It to Ja.O.S Ile contamination: Iteral lines Iss pool Iteral lines Iteral	ft. to ft. to ft. to Cernent grout 7 Pit privy 8 Sewage lago 9 Feedyard	3Bentoni 05 ft. to	ft., Fror ft., Fror te 4 10 S. OS 10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n fin fin fin fin fin fin fin fin fin fi	ft. to ft. ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL: 1 Nea Grout Intervals: From	From It cement It to / A.O.S Ile contamination: Iteral lines Iss pool Iterage pit INTHOLOGIC IN CLAY IN CL	7 Pit privy 8 Sewage lago 9 Feedyard	3Bentoni 05 ft. to	ft., Fror ft., Fror te 4 10 S. OS 10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n fin fin fin fin fin fin fin fin fin fi	ft. to ft. ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL: 1 Nea Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Cet 3 Watertight sewer lines 6 Sec Direction from well? North FROM TO 0.5' DK by 0.5' 2.0' Lt tan 2.0' 2.25' White	From It cement It to Ja.O.S Ile contamination: Iteral lines Iss pool Iteral lines Iteral	7 Pit privy 8 Sewage lago 9 Feedyard	3Bentoni 05 ft. to	ft., Fror ft., Fror te 4 10 S. OS 10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n fin fin fin fin fin fin fin fin fin fi	ft. to ft. ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
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GROUT MATERIAL: 1 Near Grout Intervals: From	From It cement It cement It to I O O O It to I O O It	7 Pit privy 8 Sewage lago 9 Feedyard	3Bentoni 05 ft. to	ft., Fror ft., Fror te 4 10 S. OS 10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n fin fin fin fin fin fin fin fin fin fi	ft. to ft. ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
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