24110	210	MW-Z	WATE	R WELL RECORD) For	m WWC-5	KSA 82			
LOCATION	ON OF WAT	TER WELL:	Fraction	. 1 .	- a (1	ion Numbe	000 0	Range Number	
County:	Klari	74		NW 1/4	5W	1/4		1 T 29 S	R 35 EW)	
Distance a	nd direction	from nearest town	t let	address of well if lo		ithin city?	Golo	1	_	
WATER	R WELL OW		Garde	n City			المتمالين			
-0	Address, Box		West	4 3W.	\widetilde{J}^{0}			Board of Agriculture	e, Division of Water Resources	
•	, ZIP Code	. "	Noe.	-Cild	Z<	678	-28	Application Number		
		OCATION WITH 4	DEBTH OF C	COMPLETED WELI			# ELEV			
AN "X"	IN SECTION	N BOX:	a Depth(s) Ground	dwater Encountered	1 1		ft.	2 ft	. 3	
Ž l		! \						•	/yr	
	- NW	es == NE == ==		-					pumping gpm	
8			Bore Hole Diameter & in. to						.in. to	
ž w	1	F /				5 Public water supply 8 Air conditioning 11 Injection well 6 Oil field water supply 9 Dewatering 12 Other (Specify below)				
- /	V'	i								
	~~\2M ~~	SE	2 Irrigation	4 Industrial				(0 Monitoring well)		
							-		es, mo/day/yr sample was sut	
L L		Sension (witer) a Kina a southern to de traction of the Constitute of	mitted	bacteriological barr	ipio odbi	miliod to Be		ater Well Disinfected? Yes	No 💢	
TVDE	JE DI ANK C	CASING USED:	miled	5 Wrought iron		8 Concre			ued Clamped	
1 Ste		3 RMP (SR	1	6 Asbestos-Cem	ent		specify belo		elded	
	production of the last of the	,			en				readed	
& PV		4 ABS		7 Fiberglass						
	-								in. to ft.	
		and surface	,	.in., weight					No	
TYPE OF	SCREEN O	R PERFORATION	MATERIAL:			7 PV		10 Asbestos-ce		
1 Ste	eel	3 Stainless	steel	5 Fiberglass		8 RM	P (SR)	, ,	ify)	
2 Br	2 Brass 4 Galvanized steel 6 Concrete tile					9 ABS 12 None			(open hole)	
SCREEN	OR PERFOR	RATION OPENING	S ARE:	5 6	Gauzed v	wrapped		8 Saw cut	11 None (open hole)	
1 Cc	ontinuous slo	t 3 Mil	l slot	6 V	Vire wra	pped		9 Drilled holes		
2 Lo	uvered shutt	er 4 Ke	y punched	7 1	orch cu	t		10 Other (specify)		
SCREEN-	PERFORATI	ED INTERVALS:	From	ft.	to		ft., Fr	om f	t. toft.	
			From	ft.	to		ft., Fr	om f	t. toft.	
(GRAVEL PA	CK INTERVALS:	From	ft.	to		ft., Fr	om f	t. toft	
			From	ft.	to		ft., Fr	om f	t. to ft	
6 GROU	r material	.: 1 Neat ce	ement	2 Cement grout		3 Bento	nite	4 Other		
Grout Inte	rvals: From	m	ft. to	ft., From		ft. ·	.o	ft., From	ft. toft.	
What is th	e nearest so	ource of possible of	contamination:				10 Liv€	estock pens 14	Abandoned water well	
1 Septic tank 4 Lateral lines				7 Pit privy				uel storage 15 Oil well/Gas well		
2 Sewer lines 5 Cess pool					• •			Fertilizer storage 16 Other (specify below)		
		ver lines 6 Seepa		9 Feedya				ecticide storage	o only bolotty	
		rei iiles o Seepa	ige pit	3 i eedya	IU			any feet?		
FROM	from well?		LITHOLOGIC	LOG	T	FROM	TO		G INTERVALS	
T I I O IVI	'-		Ennocodio	LOG		8	- Jan	GOO		
						-7	Daning .	B. f.	James	
						4		Dencen	<u> </u>	
	J									
	ļ			No. 11 Table 1						
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			1	demonstration				107		
		Spoke	u b	on la	100	61	<u> 111</u>	11 about		
		•	. 9.							
		form	bus	o turo	od.	2	$-$ l α	L		
		10,00		1 11 11 11	No. of Parts	- Superplate of Street	6 on spring			
				wall						
									71. may 1. may 1	
7 00	DAOTONO.		io openantero e	PICAL TELL		(1)	stad (C)	annothing of a line of	Jundar my inviadiation and	
			19 CEHTIFICAT						under my jurisdiction and wa	
•	on (mo/day	, , , , , , , , , , , , , , , , , , , ,	1.621						knowledge and belief. Kansa	
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under the	business na	me of 👝 🖰	Donton				by (sigr	A STATE OF THE PARTY OF THE PAR	- MI- Yewr	
								cle the correct answers. Send top the		