		RECORD		rm WWC-5		Division of Wat	er Resources; a	App. No. 🛶		
	TION OF	WATER WELL	SE 1/4 SE 1/2	NE 1/4 SE	Ser	tion Number	Township		Range N	umber E/W
Distanc	ce and dire	ction from nearest	town or city street	address of well	if Glo	bal Positionin			R 33	
located	within cit	Y? Annou 4501	N of of W. 1st and (200100000000000000000000000000000000000	Ta	titude: 38.4	g 5936	acimai ocen	cas, mon. or	4 वाष्ट्राइ)
				Court St., Scott	City	ngitude: 100.				
WAT	ER WELI	OWNER: Scott	City COOP		El El	evation: TOC	2975.10			
RR#, 9	St. Address	C MOX # -	est 1st Street City Kansas, 67871			***************************************				
City, S	State, ZJP (Code :	City Ransas, 6/8/1							
LOCA	TE WEL	PE A DEPTU	OF COMPLETE	170		ta Collection		armin Hai	ndheid #1	2
	TION	DE IN	OF COMPLETE	y WELL		N	L-			
	I AN "X"	IN Denth(s) G	roundwater Encoun	torad (1)		6 (2)	•	(3)		•
SECT	ION BOX	: WELL'S S	TATIC WATER LE	EVE: 150.75	A hal	tte (£) one found ments		(3)	42.10.1	IL.
	N	Por	mp test data: Well	water was	AL. OC!	t ofter	e measured o	n mo/day/	yr.1871871	
		Est. Yield	gpm: Well	water was		n Attol	bours p	umping		gpm
1		WELL WA	TER TO BE USED	AS: 5 Public	water cur	nh 9 Ai	Rours J	umping		gpm
NW	NE	E 1 Domesti	c 3 Feedlot	6 Oil ∄eld w	vater sunni	hià avri	watering	i ma	bon (Smari	l Gebeteen S
	++-	2 Irrigation		7 Domestic	ilawn & o	arden; 10 Me	watering	12 Ou 148-148	ner (Specii	y below)
	SE X	. 1	. (115654 82)	DOLLEGIO	(man a ac B	arden' [10] wa	WHOTHE MEI	MINA-126		
SW	SE	Was a cher	mical/bacteriologica	l sample submit	tted to Der	nariment? Ye	. No	✓ .	If yes mo	/day/we
		Sample wa	s submitted	***************************************	Water w	ell disinfected	? Yes	No.	ii yes, mo	/uay/yis
	S						, (03		••••	
TYPE	OF CASI	NG USED:	5 Wrought Iron	8 Cencre	ta tila	CACII	C IODER	<u> </u>		-
	iteel '	RMP (SR)	6 Asbestos-Cement		specify be	CASH	NG JOINTS:	Glued	Clamp	ped
2 P	vc 4	ABS	7 Fiberolass	· Joune (specify be	10W		Welded		
lank cas	sing diame	ter in	7 Fiborglass to	Diameter	in 1	ha 6	Di	I Breaded	L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
asing he	eight above	and surface	in., '	Weight	lhe	(9 That is	L., Diameier .	······	in. to	tt.
YPEO	FSCREEN	OR PERFORAT	TON MATERIAL:	worgin		SALL WALLE	nickness or g	uage No.	schedule	40
	Steel	3 Stainless Steel	5 Fiberglass	7 PVC	9 AB	c	11.04	(C:0.\		
2 E	Brass		al 6 Concrete tile		7 /10	3	11 Other	(Specify)		
CREEN	ADD DED			* A K (N) (N K)	10 Aei	sector. Cament	12 Mone.		halal	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NOK PEKI	OKA I <u>JON OPE</u> !	NINGS ARE:				12 None	used (open	hole)	
10	Continuous	OKA I <u>JON OPE</u> !	NINGS ARE:				12 None	used (open		
1 C 2 I	Continuous Louvered s	slot 3 Mill slo	NINGS ARE: 1 0.010 5 Guazed was ched 6 Wire was	rapped 7 Tor	rch cut	9 Drilled hole	12 None o	used (open ne (open h	ole)	
l C 2 I SCREEN	Continuous Louvered s N-PERFOR	slot 3 Mill slo hutter 4 Key pur	NINGS ARE: 1 0.010 5 Guazed we neched 6 Wire wra	rapped 7 Tor	rch cut w Cut	9 Drilled hole 10 Other (spec	12 None of the second s	ne (open h	ole)	
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l C 2 I SCREEN	Continuous Louvered s N-PERFOR	slot 3 Mill slo hutter 4 Key pur	NINGS ARE: 1 0.010 5 Guazed wached 6 Wife wra LS: From From LS: From 137	rapped 7 Tor pped 8 Sa 	rch eut w Cut Q	9 Drilled hole 10 Other (spec ft., From ft., From ft., From	12 None (ne (open h ft. to ft. to ft. to	ole)	ft. ft.
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l (2 I SCREEN	Continuous Louvered s N-PERFOR GRAVEL	- Slot 3 Mill slo hutter 4 Key pur LATED INTERVA	NINGS ARE: 1 0.010 5 Guazed wached 6 Wife wra ALS: From From LS: From From From	rapped 7 Tor pped 8 Sa 	rch cut w Cut Q	9 Drilled hole 10 Other (spec	12 None (ne (open h ft. to ft. to ft. to ft. to	ole)	ft. ft. ft.
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i GROI Grout In: What is a	Continuous Louvered s N-PERFOR GRAVEL UT MATE tervals: the nearest Septic tank Sewer line	PACK INTERVA PRIAL: Neat From Source of possible 5 C S S S S S S S S S S S S S S S S S S	NINGS ARE: 10.010 5 Guazed wached 6 Vice wra ALS: From 137 LS: From 137 From 137 From 137 Cement 137Cement	rapped 7 Torpped 8 Sa ft. to 17 ft. to 1 ft. ft. to 1 ft.	rch cut w Cut 0	9 Drilled hole 10 Other (speciment, From ft.,	12 None of section of the section of	ne (open he fit to ft. ft. ft. ft. ft. ft. ft. ft. ft.	ole) ft. to 16 Other below	ft.
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