				R WELL RECORD	Form WWC-5	KSA 82a			
County:	ION OF WAT		Fraction			on Number	Township Nun		Range Number
Dioto	Sedgy	Wich		NE 1/4 N		6	T 27	s	R / É/W
Jistance a	and direction	rom nearest tov	wn or city street a	address of well if located		879	Wedger	100d	<i>;</i>
WATE	R WELL OW	NER: Doro	Thy Kro	esch,			1		
RR#, St.	Address, Box	#:287	g wedg	ewood 15 4720			_		vision of Water Resource
City, State	e, ZIP Code	: Wic	hitA 1	45 6720	4		Application N	lumber:	NH
LOCATI AN "X"	E WELL'S LO	CATION WITH BOX:	Depth(s) Ground	COMPLETED WELL dwater Encountered 1 WATER LEVEL	, <i>1. 4</i> 2	ft. 2	<u>.</u> .	ft. 3.	
- - - - -	NW	- NEX	Pum Est. Yield . 4 4 Bore Hole Diam	p test data: Well wate gpm: Well wate eterin. to	rwas /% . rwas	ft. a	fter	hours pum hours pum in.	ping
- 1	i - [i	1 Domestic				9 Dewatering		ther (Specify below)
-	SW	SE	2 Irrigation		_		0 Observation well		
Ĺ	_		Was a chemical			partment? Yo	esNo X	; If yes, r	no/day/yr sample was sub
TVPE	OE BLANK C	ASING USED:	mitted	5 Wrought iron	8 Concrete	-	ter Well Disinfected?		No 🗶
1 St		ASING USED. (3) RMP (S	B)	6 Asbestos-Cement		e life specify below			1
2 PV		4 ABS	r1)	7 Fiberglass	•		') 		ed
r v Rlank caei	ing diameter	6	in to 33	/ Fiberglass	in to		# Dia		. to ft.
Casing he	aight above la	nd surface	12	in weight	95	lbe /	II., Dia	gauge No	200
		PERFORATIO		.m., weight				tos-cemen	
1 Ste		3 Stainles		5 Fiberglass	ØRMP				
2 Bra		4 Galvaniz	-	6 Concrete tile	9 ABS			used (oper	
		ATION OPENIN			ed wrapped		Saw cut		11 None (open hole)
	ontinuous slot		lill slot		vrapped		9 Drilled holes		i i idone (open noic)
	ouvered shutte		·	7 T1-			40 015 (16.)		
		D INTERVALS:	From	7.3 # to	~~ <i>R</i>	4 Ero	no Other (specify)		
SCHEEN-I	FERFURATE	D INTERVALS:							
(GRAVEL PAC	K INTERVALS:				ft., Froi	n	ft. to	
1			From	ft. to		ft., Fro			ft.
_	T MATERIAL:			2 Cement grout	3 Bentoni				
Grout Inter		_	• -	ft., From	ft. to				ft. to
		rce of possible							andoned water well
	eptic tank	4 Later	ral lines	7 Pit privy			storage		well/Gas well
.,	ewer lines								
_		5 Cess	•	8 Sewage lago	on		zer storage	16 Oth	er (specify below)
⊗ wa	atertight sewe	er lines 6 Seep	page pit	8 Sewage lago 9 Feedyard	oon	13 Insec	ticide storage		er (specify below)
⊗ Wa Direction f	atertight sewe		page pit	9 Feedyard		13 Insec How mai	ticide storage ny feet? 20	fr	
②Wa Direction f FROM	atertight sewe	r lines 6 Seep	page pit	9 Feedyard	FROM	13 Insec	ticide storage ny feet? 20		
Direction f	ratertight sewer	Sou BIK Se	page pit Thy LITHOLOGIC Thy Company LITHOLOGIC Thy LITHOLOGIC Thy	9 Feedyard		13 Insec How mai	ticide storage ny feet? 20	fr	
③Wa Direction f FROM	atertight sewe	r lines 6 Seep	page pit Thy LITHOLOGIC Thy Company LITHOLOGIC Thy LITHOLOGIC Thy	9 Feedyard		13 Insec How mai	ticide storage ny feet? 20	fr	
Owa	atertight sewer from well?	BIK SA	Page pit LITHOLOGIC Andy Cl	9 Feedyard LOG NE SAND		13 Insec How mai	ticide storage ny feet? 20	fr	
Direction f	atertight sewer from well?	BIK SA	Page pit LITHOLOGIC Andy Cl	9 Feedyard		13 Insec How mai	ticide storage ny feet? 20	fr	
Overection for FROM	atertight sewer from well?	BIK SA	Page pit LITHOLOGIC Andy Cl	9 Feedyard LOG NE SAND		13 Insec How mai	ticide storage ny feet? 20	fr	
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Owa	atertight sewer from well? TO Le 28	BIK SA	Page pit LITHOLOGIC Andy Cl	9 Feedyard LOG NE SAND		13 Insec How mai	ticide storage ny feet? 20	fr	
Owa	atertight sewer from well? TO Le 28	BIK SA	Page pit LITHOLOGIC Andy Cl	9 Feedyard LOG NE SAND		13 Insec How mai	ticide storage ny feet? 20	fr	
Owa Direction f FROM O 4 2.8	atertight sewer from well? TO 28	BIK SA	Page pit THOLOGIC Andy Classical Andy Classical Andy Classical Andy Classical Andy Classical Andy Classical Andrews	9 Feedyard LOG BY IORM ME SAND SAND	FROM	13 Insec How man TO	ticide storage ny feet? 20	PT-THOLOGIC	CLOG
Owa Direction of FROM O	atertight sewer from well? TO 28 38	BIK SALT. TA	PLS CERTIFICAT	9 Feedyard LOG 9	FROM	13 Insect How man TO	ny feet? 20 LI	PT-THOLOGIC	c LOG
Direction f FROM C 2, 8	atertight sewer from well? TO 28 38 RACTOR'S O	R LANDOWNEI	PIS CERTIFICAT	9 Feedyard LOG Y / OBM ME SAND SAND ION: This water well wa	FROM	How man TO ed, 2 reco	ny feet? 20 LI	PT-THOLOGIC	r my jurisdiction and was
Direction f FROM C 2, 8 7 CONTECOMPleted Water Wel	ratertight sewer from well? TO 28 38 RACTOR'S On (mo/day/s) II Contractor's	R LANDOWNEI LICENSE No.	PS CERTIFICAT	9 Feedyard LOG DY ORM THIS Water Well was	FROM	ed, 2 reco	nstructed, or (3) plurd is true to the best on (mo/day/yr)	PT-THOLOGIC	r my jurisdiction and was
Overection for FROM C 2 8 CONTEXT C	ratertight sewer from well? TO 2 8 3 8 RACTOR'S Of on (mo/day/s) business name and the sewer results to the se	R LANDOWNER LICENSE No. The of Prot H	PS CERTIFICAT 295 POP A	9 Feedyard LOG BY ION ME SAND SAND ION: This water well well well water well water well water well water well water	as (1) construct	ed, 2 reco	nstructed, or (3) plurd is true to the best on (mo/day/yr) ure)	gged unde	r my jurisdiction and was
CONTECTION TO CONTECTION OF THE CONTECTION OF TH	atertight sewer from well? TO 28 38 RACTOR'S Of on (mo/day/s) business name trions: Use to	R LANDOWNEI LICENSE No. ne of ProThypewriter or ball	PIS CERTIFICAT 295 point pen, PLEAS	9 Feedyard LOG Y OBM SAND SAND ION: This water well water well water W EPRESS FIRMLY and	as (1) construct	ed, 2 reco	nstructed, or (3) plured is true to the best on (mo/day/yr) ure)	gged under of my known circle the	r my jurisdiction and was