STATION ( Eau Cla	Climatolo ire 35	gical) S <b>W</b>				(Riv	er Sta	ation,	if diffe	erent)	M	ONTH	100	an		20	19			<b>WS</b> (03-	<b>FORM</b> 09)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE <b>WI</b>				COUNTY Eau Claire  R TEMPERATURE PRECIPITATION								VER	20275 20							1										NATIONAL WEATHER SERVICE
TIME (loca	I) OF OBS	SERVATIO	ON RIVER	TEM M	PERATUR	RE	100 100 100	ECIP		ON	S	TAND	ARD	TIME	E IN	USE							RI	ECC	RD (	OF F	RIVEI	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF I	RIVER GA		ELEVATI GAGE ZEI		RIVER	FLO	OD S	TAGE	E		N	ORM	AL PO	OOL	STA	GE														
TE	MPERATU							PF	RECIP	PITAT	ION										WEAT						F	RIVER STAC	E	
24 HRS	ENDING		24 HR AM	OUNTS	AT OB	Draw	a stra (~	ight lin	e ( ) throug	) thro gh hou	ough h irs pre	nours p cipitati	recipit on pro	tation v	was o occur	bserv red ur	ed, and nobsen	d a wa ved	avy line	Mai	k 'X' for	all type	s occuri	ring eac		urrence		Gage	×25627.	
	ΛT		melted etc. d edths)	, ice s, hail nd tent	ice , hail 1 <i>(in)</i>				A.M.			NO				P.M				_	ellets	(D)	der		, O,	of occu	dition	reading at	ency	
MAX	MIN	l	an, ow,	Snow, pellets (ins.ar	Snow, pellets ice on ground		0 0	4 E	6 7	0	9 10	44		0 0		F 6	7 0	0	10 11	Fog	lce p	Glaze	Thun	Hail	Dam	Time (if diffe	Cono	AM	Tend	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 21	6		0.00	0.0	1			$\frac{4}{1}$	6 7		<del>9 70</del>	11	<del> </del>		1	ΪΪ	<del>/                                    </del>	1	10 11	†					†	+	$\vdash$			(0/ 20// 2002/ 1// 1// 0// 0// 2// 0//
2 25	5	М	T	T	1		$\dag \dag$	H	+	$\top$	H	$\forall$	$\top$	H	$\dagger$	${\sf H}$	+	+	$\dagger \dagger$	+					<del> </del>					
3 39	21	М	0.00	0.0	T	П	$\sqcap$	П	$\sqcap$			П		П	T	П	П	$\top$	$\sqcap$											
4 44	29	М	0.00	0.0	T	П	$\sqcap$	П	$\sqcap$	T	П	$\top$		П	$\top$	П	П	十	$\sqcap$											
5 <b>46</b>	30	М	0.00	0.0	Т			П	П		П	П		П	T	П	$\sqcap$	$\top$	T											
6 34	24	М	0.02	0.0	T			$\prod$			$\prod$			$\prod$		$\sqcap$														
7 41	33	М	0.10	0.0	T	П	П	П	$\sqcap$		П	П		П		П		T	П											
8 36	13	М	T '	T	T																									
9 16	8	М	T '	T	T																									
10 24	9	М	0.00	0.0	0																									
11 32	17	М	0.00	0.0	0						П			П																
12 32	21	М	0.00	0.0	0	1 2	2 3	4 5	6 7	8	9 10	11	1 2	2 3	4 5	5 6	7 8	9 1	10 11											
13 33	22	М	0.00	0.0	0																									
14 30	27	М	Т	0.0	0																									
15 33	26	М	Т	0.0	0																									
16 26	11	М	T	0.0	0											Ш														
17 23	13	М	0.03	0.5	T		Ш	Ш			Ш	Ш		Ш		Ш	Ш		Ш											
18 13	8	М	0.00	0.0	T	Ш	Ш	Ш	Ш		Ц	Ш		Ш	$\perp$	Ц	Ш	$\perp$	Ш											
19 <b>14</b>	1	М	T '	T	T	Щ	Ш	Ш	Ш	$\perp$	Ш	Ш		Щ	$\perp$	Ш	Ш	$\perp$	Ш											
20 10	-6	М	0.00	0.0	Т	Щ	Ш	Ш	Ш	$\perp$	Ш	Ш		Щ	$\perp$	Ш	Ш	$\perp$	Ш											
21 17	-7	М	0.00	0.0	Т						Ш	Щ				Ш														
22 18	14	М	0.02	0.5	1	1 2	2 3	4 5	6 7	8	9 10	11	1 2	2 3	4 5	5 6	7 8	9 1	10 11											
23 22	12	М	0.00	0.0	1	$\coprod$	$\coprod$	Щ	Щ	$\perp$	Щ	Щ	$\perp$	Щ	$\perp$	Ш	Ш	$\perp$	$\coprod$											
24 17	-7			1.2	2	$\coprod$	$\coprod$	$\coprod$	$\perp \! \! \perp$	$\bot$	Щ	$\perp \! \! \perp \! \! \perp$	$\perp$	$\coprod$	$\perp$	Ш	$\coprod$	$\perp$	$\coprod$											
25 <b>1</b>	-14	М	0.00	0.0	2	$\coprod$	$\coprod$	$\coprod$	$\perp \downarrow \downarrow$	$\bot$	$\coprod$	$\perp \! \! \perp$	$\bot$	$\coprod$	$\bot$	$\sqcup$	$\coprod$	$\perp$	$\coprod$											
26 7	-17	М	T '	Т	2	$\coprod$	$\coprod$	$\coprod$	$\perp \downarrow \downarrow$	$\perp$	$\coprod$	$\perp \! \! \perp \! \! \mid$	$\perp$	$\coprod$	$\perp$	Ш	$\coprod$	$\perp$	$\coprod$											
27 5	-13		0.10		4		$\coprod$	$\coprod$	$\perp \downarrow \downarrow$	$\perp$	$\coprod$	$\perp \perp$	$\perp$	$\coprod$	$\perp$	$\coprod$	$\perp \downarrow$	$\perp$												
28 13	1		0.30	6.0	10	$\coprod$	$\coprod$	$\coprod$	$\perp \downarrow$	$\perp$	$\coprod$	$\bot \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	$\perp$	$\coprod$	_	$\coprod$	$\coprod$	$\perp$	$\coprod$					_						
29 <b>1</b>	-23	М	T	T	10	$\coprod$	$\sqcup$	$\coprod$	$\bot\!$	$\bot$	$\coprod$	$\coprod$	$\bot$	$\coprod$	_	$\sqcup$	$\coprod$	$\bot$	$\coprod$								_			
30 <b>-15</b>	-29		0.00		10	$\coprod$	$\coprod$	$\coprod$	$\bot\!$	$\bot$	$\coprod$	$\coprod$	_	$\coprod$	_	$\sqcup$	$\coprod$	$\perp$	$\coprod$	_					_		_			
31 -5			0.00		8	Щ					Ш	9000								-			_	_			Ц,			
21.1			0.60	10.2	$\geq$	DE A	DING		K BAI	<b>R</b> (for	wire	weig	ht) <b>N</b> O		AL C	HEC	K BA	R		_ b	be l	aze	pun	=	am		<	$\times$	X	
CONDITION							אוועט						ואט	_						OBS	ERVE	<u>ö</u> R	<u>F</u>	Τa	∑ ĕ. Þ				/ \	
A. Obstrue B. Frozen	cted by ro	ugh ice	E. Ice go	orge belo	w gage							$\neg$								1,000,000,000,000			Rick	Jur	ngerk	oerg	(ELI	RW3) on	01 E	leb 2019 04:56AM
C. Upper : D. Ice gor	surface sn	mooth ice	G. Floati H. Pool	ing ice																	ERVIS				nanha	assei	n			STATION INDEX NO. 47-2425-04
																								55						

S1 <b>E</b> a	ATION ( u Cla	Climatolog ire 38	gical) S <b>W</b>				(Ri	erent	) M	ONTH	Fe	<u>b</u>		20	19	į		<b>WS</b> (03-0	<b>FORM</b> 09)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION			
81 <b>W</b>	ATE [				COL Eau	JNTY Clair	re					RI	VER																		NATIONAL WEATHER SERVICE
TII	/IE (local	) OF OBS	SERVATION	ON RIVER		IPERATU <b>ID</b>	RE	. 32 55	RECIF MII		ION	Sī	(AND	ARD '	TIME	IN U	JSE							RI	ECC	RD	OF F	RIVEI	R AND C	LIM	ATOLOGICAL OBSERVATIONS
TY	PE OF R	RIVER GA		ELEVAT GAGE ZE		RIVER	FLO	DOD	STAG	iΕ		NO	ORMA	L PO	OL S	STAG	SE														
П	TEN	/IPERATU							Р	RECI	PITA	TION														Day)	- a	F	RIVER STAG	E	
П	24 HRS	ENDING	I	24 HR AN	ths)		Dra	w a str (	aight lii ~~~~	ne ( ) throu	) thi igh hoi	rough h urs pred	ours pi cipitatio	recipita on prob	ation w ably o	as ob	serve ed und	d, and observ	l a wa red	vy line	Mar	k 'X' for	all type	s occur	ring ead	ch day	urrence		Gage reading		
世	A OBSER	T VATION		n, melte w, etc. nd dredths	0	w, ice ets, hail on				A.M.	·		NOC	N			P.M.				_	pellets	ze	ınder	_	gi	e of occ ferent fr	dition	at	dency	
DA	MAX	MIN	AT OBSN	Rair snov (in a hund	Sno pelle (ins.	Snow, pellets ice on ground	1	2 3	4 5	6 7	7 8	9 10	11	1 2	3	4 5	6	7 8	9 1	0 11	Fog	<u>8</u>	Gla	Ţ	Hail	Dar	Time	Cor	AM	Ter	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	13	-5	М	Т	T	6	П	П				П	П			П		П													
2	38	11	М	Т	0.0	5							$\Box$					П													
3	41	37	M	0.04	0.0	3	Ш	Ш			Ш	Ш	Ш	Ш		Ш															
4	39	11			0.0	1	Ш	11	Щ		Ш	Ш	Щ	Ш		Ц		Ш	$\perp$	Щ					_						
5	15	8	М	0.65	8.0	8	Щ	Ш	Щ		Ш	$\perp \perp$	Щ		Щ	Щ	$\perp$	Ш	_	Щ								<u> </u>			
6	25	14			1.0	9	Щ	Ш	Щ		Ш	Ш	Щ	Ш	Щ	Ш	$\perp$	Ш	$\perp$	Щ					_			<u> </u>			
7	25	5	М	0.50	6.0	14	Ш	Ш	Щ			11	$\coprod$		Щ	Ш	$\perp$	Ш	_	Щ					╄	_		┞			
8	6	-12	М	Т	T	12	Ш	44	Ш			$\bot \bot$	$\perp \downarrow$			Ш			_							_		_			
9	9	-15	М	0.00	0.0	11	Ш	Ш	Щ		Ш	11	Щ		Щ	Ш		Ш	_	Ш					<u> </u>		ļ	┞			
10	21	8	М	0.30	4.5	10	Щ	Ш	Щ		Ш	$\bot\!\!\!\!\bot$	$\coprod$	Ш	Щ	Ш	$\perp$	Щ	_	Щ					╄			<u> </u>			
11	25	18	М	Т	Т	9	Ш						Щ	Į,											<u> </u>						
12	24	20	М	0.85	10.0	18	1	2 3	4 5	6 7	7 8	9 10	11	1 2	3	4 5	6	7 8	9 1	0 11											
13	21	14	М	0.00	0.0	18	Ц	Ш	Ш		Ш	Ш	Ш	Ш		Ш		Ш	$\perp$	Ш											
14	29	5	М	0.03	0.5	17	Ц	Ш	Щ		Ш	Ш	Щ	Ш		Ш	$\perp$	Ц	$\perp$	Ц											
15	16	-4	М	0.00	0.0	15	Ц	Ш	Ш		Ш	Ш	Ш		Щ	Ш		Ш	$\perp$	Ш											
16	24	-6	М	0.00	0.0	15	Щ	Ш	Ш		Ш	Ш	Щ	Ш	Ш	Ш		Ш	$\perp$	Ш											
17	25	14	М	Т	T	14	Щ	Ш	Щ		Ш	Ш	Щ	Ш	Щ	Ш	$\perp$	Ш	$\perp$	Ш								<u> </u>	<u> </u>		
18	21	5	М	0.00	0.0	14	Ш	Ш	Щ		Щ	Щ	Щ	Ш	Щ	Щ	$\perp$	Щ	$\bot$	Щ					↓			<u> </u>			
19	23	-6	М	0.00	0.0	13	Ш	Ш	Ш		Ш	Ш	Ш	Ш		Ш		Ш	$\perp$	Щ					<u> </u>			<u> </u>			
20	29	13	М	0.50	6.0	18	Ш	Ш	Ш		Ш	Ш	Ш	Ш		Ш		Ш	$\perp$	Щ											
21	24	11	М	Т	Т	17	Ш						Щ																		
22	31	8	М	0.00	0.0	16	1	2 3	4 5	6 7	7 8	9 10	11	1 2	3	4 5	6	7 8	9 1	0 11											
23	32	26	М	0.15	2.5	17	$\coprod$	Ш	Ш	$\perp$	Ш	$\coprod$	$\coprod$	Ш	Щ	Щ		$\coprod$	$\perp$	Щ											
24	30	-1	М	0.95	12.0	27	$\coprod$	Щ	Ш	$\perp$	Ш	$\coprod$	$\coprod$	Ш	Щ	Ц	$oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{eta}}}$	$\coprod$	$\perp$	Щ							<u> </u>				
25	3	-7	М	0.00	0.0	25	Щ	Щ	Ш	$\perp$	Ш	$\coprod$	$\coprod$	Ш	Щ	Щ	$oxedsymbol{oxedsymbol{oxedsymbol{oxedsymbol{eta}}}$	Щ	$\perp$	Щ											
26	8	-5	М	0.05	2.0	26		Ш	Ш				$\coprod$	Ш		Ц		$\coprod$	$\perp$	Ш											
27	13	-2		0.12		28	$\coprod$	$\coprod$	Ш		Ш	$\coprod$	$\coprod$	Ш	Щ	Щ		$\coprod$	$\perp$	Щ											
28	19	-6	М	0.00	0.0	27	Ш	Ш	Щ			Ш	Щ	Ш		Ш		Ш	$\perp$	Ш											
29							Ш	Ш	Ш			$\coprod$	$\coprod$	Ш		Ц		$\coprod$	$\perp$	Ш											
30							$\coprod$	$\coprod$	Ш			$\coprod$	$\coprod$	Ш		Ц		$\coprod$	$\perp$	Щ											
31							Щ																								
Ц	22.5			4.40	56.0	$\geq \leq$				K BA	R (fo	r wire				L C	HEC	K BAI	R			<u>pe</u>	ıze	pur	=	am		<		$\bigvee$	
CC	NDITION	OF RIVER A	AT GAGE				KE	ADIN	G				$\dashv$	DATI							OBS	용 ERVE	<u>8</u> R	Ę	Ta	W Da		_			
A. B.	Obstruc Frozen	ted by rou	ugh ice at gage	E. Ice of F. Short	gorge belore ice	ow gage							$\dashv$								1,000,000,000,000			Rick	Jui	ngerl	berg	(ELI	RW3) on	01 N	far 2019 05:16AM
C	Upper s	surface sn ge above (	nooth ice	G. Floa H. Pool	ting ice								$\dashv$									ERVIS				hanha	assei	n.			STATION INDEX NO. 47-2425-04

S <sup>-</sup> Ea	ATION (Cu Cla	Climatologire 3S	gical) S <b>W</b>				(Ri	iver S	tation	, if dif	feren	t) M	IONT		ar		20	019	)		<b>WS</b> (03	<b>FORN</b> -09)	1 B-91									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
S <sup>-</sup>	ATE <b>I</b>				COL Eau	UNTY Clair	R	IVER																			NATIONAL WEATHER SERVICE					
	•			ON RIVER	M:	IPERATU <b>ID</b>		1, 22	RECI MI	D	ΓΙΟΝ		TANE											F	REC	ORI	D O	FR	IVEF	R AND C	LIM	ATOLOGICAL OBSERVATIONS
T	PE OF R	IVER GA	\GE	ELEVAT GAGE ZE		RIVER	FLO	OOD	STAC	3E		N	ORM	AL P	OOL	. STA	GE															
	TEN	IPERATU		04115	1011117	AT 05	1		F	PREC	IPITA	TION										WEAT						Φ	R	IVER STAG	E	
	24 HRS I		I	24 HR AN	il nths)		Dra	nw a st	raight l	ine ( ~ ) thro	) th ugh ho	rough ours pre	hours pecipitat	precip tion pr	oitatioi robabl	n was o y occu	obser ırred u	ved, an inobsei	nd a w rved	vavy line	e Ma	rk 'X' fo	r all typ	es occi	urring e	each da	on	from	_	Gage reading	>	
\TE	OBSER\			in, melte w, etc. and ndredths	0	Snow, ice pellets, hai ice on ground (in)				A.M			NO	ON			P.N	Л.				bellet	aze	under			ninayiii nds	을 ដ	nditior	at	ndenc	
	MAX	MIN	OBSN	Ra snc (in	Sin (iii)	Single Si	1	2 3	4 5	5 6	7 8	9 10	11	1	2 3	8 4	5 6	7 8	3 9	10 11	.   &	8	Ö	₽	Ė		اً ﴿ كُ	ab if d	ပိ	AM	Te	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	22	-1	М	0.25	5.0	30	П				П						П		П													
2	22	6	М	0.00	0.0	28	П			П	П	П		П		П	П		П	П					$\top$	$\top$	$\Box$					
3	6	-11	М	0.00	0.0	27	П			П	П	П		П	$\top$	П	П		П	П							$\Box$					
4	8	-14	М	Т	T	26	П				П						П		П													
5	14	-4	М	0.00	0.0	25	П				П																					
6	22	-2	М	Т	T	24	П				П	П				П	П		П	П												
7	23	-7	М	0.00	0.0	23													П													
8	38	6	М	Т	T	22	П				П						П		П													
9	37	21	М	0.35	4.2	М											П		П									1				Set 20" snow depth to missing.
10	33	20	М	0.25	3.0	25					П						П		П													
11	31	11	М	0.00	0.0	23						П					П			$\prod$												
12	42	10	М	0.52	0.0	20	1	2 3	4 5	5 6	7 8	9 10	11	1	2 3	4	5 6	7 8	3 9	10 11	1											
13	43	36	М	0.09	0.0	19	П				П						П		П													
14	52	35	М	0.31	T	12	П			П	П	П				П	П		П	$\Box$												
15	37	29	М	0.03	T	10	П				П	П				П	П		П	$\Box$												
16	33	20	М	0.00	0.0	9	П	П		П	П	П		П	Т	П	П		П	П				Т								
17	32	19	М	0.00	0.0	9	П	П		П	П	П	$\top$	П	丅	П	П		П	$\sqcap$					$\top$		$\Box$					
18	41	23	М	0.00	0.0	9	П	П		П	П	П		П	T	П	П		П	$\sqcap$												
19	48	24	М	0.00	0.0	9	П	П		П	П	П		П		П	П		П	$\sqcap$												
20	39	36	М	0.00	0.0	8	П	П		П	П	П		П		П	П		П	П					$\top$				.,,			
21	48	33	М	0.00	0.0	7	П	П		П	П	П		П		П	П		П	$\top$												
22	45	28	М	0.00	0.0	6	1	2 3	4 5	5 6	7 8	9 10	11	1	2 3	4	5 6	7 8	3 9	10 11												
23	52	20	М	0.00	0.0	6	П	$\prod$		П	$\prod$	П	$\top$	П	$\top$	П	П		П	$\prod$	$\top$			$\top$	$\top$	$\top$	$\neg$					
24	50	32	М	0.00	0.0	5	$\sqcap$	$\top \!\!\!\!\! \top$		$\sqcap$	$\top \!$	$\top$	$\top$	$\sqcap$	$\top$	$\sqcap$	$\top \top$		П	$\top$	$\top$			$\top$	$\top$	$\top$	$\neg$					
25	42	25	М	0.00	0.0	5	$\sqcap$	$\top \top$		$\sqcap$	$\top \!$	$\top$	$\top$	$\sqcap$	$\top$	$\sqcap$	$\top \top$		П	$\top$				$\top$	$\top$	$\top$						
26	49	19	М	0.00	0.0	4	$\sqcap$	$\top$	$\top$	$\sqcap$	$\dagger \dagger$	$\top$	$\top$	$\sqcap$	$\top$	$\sqcap$	$\top$		$\sqcap$	$\top$	$\top$		$\dagger$	$\top$	$\top$	$\top$	$\neg$					
27	60	41	м	0.00	0.0	3	$\sqcap$	$\top$	$\top$	$\sqcap$	$\dagger \dagger$	$\dagger \dagger$	$\top$	$\sqcap$	$\top$	$\sqcap$	$\dagger \dagger$		$\sqcap$	$\top$	$\top$	1		$\top$	$\top$	$\top$	$\neg$					
28	51	37	М	0.00	0.0	3	$\sqcap$	$\top$	$\top$	$\sqcap$	$\dagger \dagger$	$\dagger \dagger$	$\top$	$\sqcap$	$\top$	$\sqcap$	$\dagger \dagger$		$\sqcap$	$\top$	$\top$	†	1	$\top$	$\top$	$\top$	$\neg$					
29	44	27	М	0.00	0.0	2	$\sqcap$	$\top$	$\top$	$\sqcap$	$\dagger \dagger$	$\dagger \dagger$	$\top$	$\sqcap$	$\top$	$\sqcap$	$\dagger \dagger$			$\top$	$\top$	†	1	$\top$	$\top$	$\top$	$\neg$					
30	35	27	М	0.00	0.0	2	$\sqcap$	$\top$	$\top$	$\sqcap$	$\dagger \dagger$	$\dagger \dagger$	$\top$	$\sqcap$	$\top$	$\vdash$	$\dagger \dagger$			$\top$		1		$\top$	$\top$	$\top$	$\neg$					
31	37	23	М	Т	T	1	$\sqcap$	$\top$		$\sqcap$	$\dagger \dagger$	$\dagger \dagger$	+	$\sqcap$	$\top$	$\vdash$	$\dagger \dagger$			$\dagger \dagger$		†	1	$\top$	$\top$	$\top$						
П	36.6	18.4	SUM	1.80	12.2	$\overline{}$	1		CHE	CK B	AR (fo	or wire	weig	ght) <b>N</b>	IORI	MAL (	CHE	CK B	AR			<del>•</del>	0	T <sub>p</sub>		$\top$	s	$\leq$	$\overline{}$		$\bigvee$	
C	ONDITION (	OF RIVER A	AT GAGE				RE	ADIN	IG					DA	TE						Fog	9 SEBVE	Gla	Thun		Dam	winds	_			$\triangle$	
A	Obstruc	ted by rou	ugh ice	E. Ice g	orge bel	ow gage							-									SERVE osed		Ric	k Jı	unge	erbe	erq	(ELF	RW3) on	01 2	Apr 2019 01:08AM
С	Upper s	urface sn	nooth ice	F. Shor	ting ice																SUI	PERVIS	SING	OFFIC	Œ	153				#		STATION INDEX NO.
٥	Ice gorg	e apove (	gage	H. Pool	stage																MP:	X Tw	in C	Citi	es/(	Char	nhas	ssen				47-2425-04

STATIO Eau C	N(Climatolo	ogical) S <b>W</b>				(Riv	er Sta	ation,	if diff	feren	t)	MON	202	Αp	r	1	20	19				FOF -09)	RM E	3-91									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE <b>WI</b>				COU <b>Eau</b>	NTY Clair	:e					1	RIVE	R																				NATIONAL WEATHER SERVICE
TIME (lo	cal) OF OB	SERVATIO	ON RIVER		PERATUI	RE	100 100 100	ECIP 1ID		ION	1	STAI	NDA	RD 1	ГІМЕ	IN U	JSE								RE	ECC	RD	OF	RIV	'ER AI	ND C	LIM	ATOLOGICAL OBSERVATIONS
TYPE O	RIVER GA		ELEVAT GAGE ZE		RIVER	FLO	OD S	TAGI	E			NOR	MAL	. PO	OL S	TAG	iΕ																
	EMPERAT								RECI																		Day)	٦,	$\top$	RIVER	STAGE		
24 HF	S ENDING		24 HR AN	MOUNTS	АТ ОВ	Draw	a stra ( ~	ight lin	ne ( ) throu	) tl ugh ho	hrougi ours p	h houi recipi	rs pre tation	cipita prob	tion w ably o	as ob	serve ed und	d, and observ	l a wa ⁄ed	vy line	, <u>M</u>	ark 'X'	for al	II types	occurri	ing ead	Τ	urrence			age iding	025	
ш овы	AT RVATION		melted etc. d edths)	, ice s, hail nd ten	s, ice s, hail d (in)				A.M.	¥		N	1001	N		j	P.M.	:			1			ω	ıder		aging	of occi	0	<u> </u>	at	lency	
MAX	MIN	AT OBSN	Rain, snow (in an hundi	Snow pellet <i>(ins.a</i>	Snow pellet ice or groun	١,,		1 E	6	7 0	0 1	10 11		1 0	2	1 E	6	7 0	0 1	10 11	Fog	2	a)	Glaz	Thur	Hail	Dam	Time if diffe	above	Š	_AM	Tenc	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 42	31	М	т	T	1		2 3	$\frac{4}{1}$	Ť	ΤŤ	7	ΙΤ	+		Ť	<del>, ,</del>	Ť	ΤΪ	<del>"</del>	10 11	+	+	$\dashv$				+	+	+	1			(0. 20. 12 02021171170110, 210.)
2 50	30	М	Т	0.0	0	$\vdash$		$\forall t$	+	H	$\dagger$	$\forall$	$\dagger$	Н	$\dagger$	H	+	$\forall$	+	$\dag \dag$	+	+	$\dashv$				+		+				
3 <b>49</b>	30	м	0.00	0.0	0	$\sqcap$	T	T		П	1	П	$\top$	П	1	П	$\top$	T	十	Ħ		$\top$	$\top$										
4 46	28	м	0.09	0.0	0	$\sqcap$	П	П	十	П	$\top$	П	十	П	十	П	十	Ħ	十	П		十	寸					$\top$	$\top$				
5 51	34	М	0.01	0.0	0	$\sqcap$	П	П	$\top$	П	$\top$	П	$\top$	П	十	П	十	П	十	П		十	寸						十				
6 51	44	М	0.19	0.0	0			П		П		П	1	П	1	П	T	П	$\top$	Ħ													
7 62	50	М	0.06	0.0	0			$\Box$		П		П	1			П			$\top$														
8 71	40	М	0.00	0.0	0	П		П		П		П		П	7	П		П	$\top$	$\Pi$		T											
9 55	32	М	0.00	0.0	0	П		П		П		П			T	П			T			T											
10 35	29	М	0.20	2.5	2			П		П						П																	
11 35	26	М	0.95	7.5	7			П				П				П																	
12 37	32	М	0.10	1.0	4	1 2	2 3	4 5	6 7	7 8	9 1	10 11		1 2	3	4 5	6	7 8	9 1	10 11													
13 37	31	М	Т	T	3											П																	
14 48	31	М	0.00	0.0	2									П		П		$\prod$															
15 55	24	М	0.00	0.0	2																												
16 67	40	М	0.00	0.0	Т																												
17 51	42	М	1.25	0.0	0																												
18 <b>49</b>	39	М	Т	0.0	0			Ш		Ш		Ш		Ш		Ш		Ш		Ш													
19 63	31	М	0.00	0.0	0	Ш	Ш	Ш		Ц	$\perp$	Ш	$\perp$	Ш	$\perp$	Ш		Ш	$\perp$	Ш		$\perp$							$\perp$				
20 73	32	М	0.00	0.0	0	Щ	Ш	Ш	$\perp$	Ц	$\perp$	Ш	$\perp$	Ш	$\perp$	Ц	$\perp$	Ц	$\perp$	Щ		$\perp$	$\perp$					$\perp$					
21 81	50	М	0.00	0.0	0					Ш			_	Ш		Ш						$\perp$											
22 56	44	М	0.30	0.0	0	1 2	2 3	4 5	6 7	7 8	9 1	0 11		1 2	3	4 5	6	7 8	9 1	0 11		$\perp$	4										
23 66	36	1		0.0	0	$\coprod$	$\coprod$	$\coprod$	$\perp$	$\coprod$	$\perp$	$\coprod$	$\perp$	Ц	$\perp$	Ц	$\bot$	$\coprod$	$\perp$	$\coprod$		$\perp$	$\perp$						$\bot$				
24 70	41			0.0	0	$\coprod$	$\coprod$	$\coprod$	$\perp$	$\coprod$	$\bot$	$\coprod$	$\perp$	Ц	$\perp$	$\coprod$	$\bot$	$\coprod$	$\perp$	$\coprod$		_	$\perp$						$\perp$				
25 69	55	-		0.0	0	$\coprod$	$\sqcup$	$\coprod$	$\bot$	$\coprod$	$\bot$	$\coprod$	$\bot$	Ц	$\bot$	$\coprod$	$\bot$	$\coprod$	$\bot$	$\coprod$		_	$\perp$						$\bot$				
26 58	44			0.0	0	$\coprod$	$\coprod$	$\coprod$	$\bot$	$\coprod$	$\bot$	$\coprod$	$\bot$	$\coprod$	$\bot$	$\coprod$	$\bot$	$\coprod$	$\bot$	$\coprod$	_	_	$\perp$					_	$\bot$				
27 <b>48</b>	33	+	0.00		0	$\coprod$	$\sqcup$	$\coprod$	$\perp$	$\coprod$	$\bot$	$\coprod$	+	$\coprod$	$\bot$	$\coprod$	$\bot$	$\coprod$	$\bot$	$\coprod$	_	_	$\downarrow$			_		_	$\bot$				
28 56	28	_	0.00		0	$\vdash$	$\sqcup$	++	_	$\coprod$	+	$\coprod$	+	$\coprod$	$\bot$	$\coprod$	+	$\coprod$	+	$\coprod$	+	+	$\dashv$				_	_	+				
29 51	40		0.01		0	$\vdash$		++	_	$\coprod$	$\bot$	$\coprod$	+	$\coprod$	$\bot$	$\coprod$	$\bot$	$\coprod$	+	oxdot	_	+	$\perp$				_	_	+				
30 45	39	M	0.02	0.0	0	$\vdash \vdash$	$\vdash$	++	+	$\coprod$	+	$\sqcup$	+	$\coprod$	+	$\prod$	+	$\coprod$	+	${m H}$	+	+	$\perp$			_	<del> </del>	+	+				
31		0				igspace		<u> </u>								<u>                                     </u>	<u> </u>				+	+	_				+-	+		+			
	2   36.2 N OF RIVER		3.18	11.0		REA		HEC	K BA	AR (fo	or wii	re we		) <b>NO</b> DATE		L Ch	HEC	K BA	K			9	ad as	slaze	punu_	lail	Jam		$\times$		<	X	
A. Obst	ructed by ro	ough ice	E. Ice o	orge belo	ow gage								‡								1,000,000	SER\ ose			lick	⊥ ⊥ Jui		> r	a (F	LRW3)	on (	) )1 N	Tay 2019 12:10AM
C. Uppe	en, but oper er surface si	mooth ice	G. Floa	ting ice									+								_			2000	FFICE				J \-	anne en region de la companya de la	**************************************		STATION INDEX NO.
	orge above		H. Pool																								nanh	asse	en				47-2425-04

STATION Eau Cl	(Climatolo	ogical) S <b>W</b>				(Rive	er Stat	ion, if	differ	rent)	MC	ONTH	<sup>1</sup> Ma	ay		20	19			<b>WS</b> (03-	<b>FORI</b> -09)	VIB-	91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE <b>WI</b>				COU	NTY Clair	e					RI۱	VER				100 000				1											NATIONAL WEATHER SERVICE
TIME (loc	al) OF OBS	SERVATIO	ON RIVER	TEMF	PERATUR	RE	199 199 199	CIPIT	ATIC	N	ST	AND	ARD	TIME	IN U	JSE								RE	CO	RD (	OF F	RIVE	R AND (	CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVATION GAGE ZER		RIVER	FLO	OD S	TAGE			NC	PRMA	AL PC	OOL S	STAC	3E															
TI	MPERAT									TATI											WEA <sup>®</sup>							F	RIVER STAC	E	
24 40	ENDING		24 HR AMO	DUNTS ଡ଼	AT OB	Draw	a straiç	ght line ~~~ ) ti	( hroual	-) throu	ugh ho	ours p	recipit	tation v	vas ob	bserve	ed, and	d a wa	avy line	Ma	ark 'X' fo	or all t	types o	occurrir	ng each	h day	rence		Gage		
	S ENDING AT		nelted etc.	e hail tenth	ë in)		C		.M.	THOUSE	s proo	NO		Dabiy		P.M.		veu		4	ets			<u>.</u>		ging	occur ot fro	l e	reading at	уc	
UBSE OBSE	RVATION	1	1 2 D S	ow, ic lets, s.and	ow, ic lets, h on und (				.101.				<u> </u>			1 .101.	•			۵ ا	l led		aze	nuqe	=	ma Ids	e Le	nditi	000-000-00	nder	
MAX	MIN	OBSN	Rain, snow (in ar hund	Snc pell (ins	S le si se s	1 2	3 4	1 5 6	5 7	8 9	10	11	1 :	2 3	4 5	5 6	7 8	9 1	10 11	요	8	7	Ö	두	五	Da	Ti Fi d	3	AM	Te	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 46	37	М	0.14 0	0.0	0			П	П	П		П			П		П		П	1		$\top$	$\neg$								
2 53	39	м	0.00 0	0.0	0		$\sqcap$	Ш	Ħ	$\top$	十	$\top$	$\top$	П	П	$\sqcap$	$\top$	$\top$	Ħ			十	十								
з 60	32	м	0.00 0	0.0	0	$\Box$		Ш	Ħ	$\top$	十	$\top$		П	П	$\sqcap$	$\top$	$\top$	Ħ		1	$\top$	十								
4 72	42	м	0.00 0	0.0	0	$\Box$	$\Box$	Н	П	$\top$	十	$\forall$	$\top$	П	П	$\sqcap$	$\top$	$\top$	Ħ		1	$\top$	$\neg$								
5 67	50	м	0.01 0	0.0	0	$\Box$		П	П	$\top$	十	$\forall$	$\top$	П	П	$\sqcap$	$\top$	十	Ħ		1	十	一								
6 61	43	м	0.25 0	0.0	0	$\Box$		Ħ	П	$\top$		$\forall$		П	П	$\Box$	П	$\top$	Ħ			_	$\neg$								
7 63	41	М	0.00 0	0.0	0	+		$\vdash$	H	$\top$	+	$\top$	1	H	Н	$\vdash$	$\top$	十	Ħ		1	$\top$	十								
8 51	40	М	1.11 0	0.0	0		$\top$	$\vdash$	H	$\top$	$\top$	$\top \!$		H	Н	$\forall$	$\top$	$\top$	Ħ	1	1	$\top$	十								
9 49	37	М	0.08 0	0.0	0		$\vdash$	Н	H	$\top$	十	$\forall \exists$	+	H	Н	$\forall$	$\dagger \dagger$	$\top$	Ħ		1	$\top$	十								
10 60	37	м	0.00 0	0.0	0	$\top$		$\vdash$	H	$\forall \exists$	十	$\forall \exists$		H	Ħ	H	$\top$	$\top$	Ħ	1	1	$\dagger$	$\dashv$			<del>                                     </del>					
11 64	37	М	0.00 0	0.0	0	$\Box$		H	H	$\forall$	+	$\forall$		H	$\top$	$\vdash$	T	+	Ħ		1	+	$\dashv$			$\vdash$					
12 62	40	м	0.00	0.0	0	1 2	3 4	1 5 6	<b>1 1</b> 5 7	8 9	10	11	1 2	2 3	4 5	6	7 8	9 1	10 11	1	$\dagger$	+	$\dashv$			$\vdash$	T		1		
13 68	41	1 20 20		0.0	0		П	П	П	П	Τ	$T^{\dagger}$	T	П	П	П	П	Т	П	1	+	+	$\dashv$			$\vdash$	t				
14 73	42	10 Annual 10 Ann	0.00 0		0	$\vdash$		Н	H	$\forall \exists$	+	╫	+	H	Н	$\vdash$	$\forall \exists$	+	H	1	+	+	$\dashv$			$\vdash$	$\dagger$	t			
15 77	54		0.16 0		0	$\vdash$	$\vdash$	Н	H	+	+	+		H	Н	$\vdash$	$\forall \exists$	+	Ħ	+	+	+	$\dashv$			$\vdash$	$\vdash$	$\vdash$			
16 84	58	7 - 40 Au		0.0	0	$\vdash$	$\vdash$	Н	H	╫	+	╫		$\vdash$	Н	$\vdash$	$\forall \exists$	+	${}^{\dag}$	+	+	+	$\dashv$	$\neg$		1	+	+			
17 68	50	200000	0.00 0		0	+	$\vdash$	$\vdash$	$\forall$	$\forall \exists$	+	╫	+	H	Н	$\vdash$	$\forall \exists$	+	${}^{\dag \uparrow}$	+	+	+	$\dashv$	$\dashv$		<del>                                     </del>	+	$\vdash$	1		
18 57	44	+	0.26 0	- 222	0	$\vdash$	$\vdash$	$\vdash$	$\vdash$	+	+	╫	+	H	+	$\vdash$	++	+	${}^{\dag \uparrow}$	+	+	+	$\dashv$			$\vdash$	+	<del>                                     </del>	1		
19 46	38	М		0.0	0	$\vdash$	$\vdash$	$H^-$	H	$\forall \exists$	+	╫	+	H	Н	$\vdash$	$\forall \exists$	+	${}^{\dag \uparrow}$	+	+	+	$\dashv$	$\dashv$		$\vdash$	+	+	1		
20 62	37			0.0	0	$\vdash$	$\vdash$	Н	$\vdash$	+	+	╫	+	H	+	$\vdash$	++	+	${}^{\dag \uparrow}$	+	+	+	$\dashv$			$\vdash$	$\dagger$	$\vdash$	1		
21 60	46			0.0	0	$\vdash$	$\vdash$	Н	H	╫	+	╫	+	H	Н	$\vdash$	$\forall \exists$	+	${}^{\dag \uparrow}$	+	+	+	$\dashv$			$\vdash$	+	+	<del>                                     </del>		
22 74	48			0.0	0	1 2	3 4	1 5 6	<b></b> 6 7	8 9	10	11	1 2	2 3	4 5	<b>L_L</b> 5 6	7 8	9 1	10 11	+	+	+	$\dashv$			$\vdash$			1		
23 61	52			0.0	0				П	T	1954.W	1	T	П	Ť	П	П			+	+	+	$\dashv$				+	+			
24 65	51			0.0	0	+	$\vdash$	$\vdash$	$\forall$	+	+	++	+	++	+	$\vdash \vdash$	++	+	++	+	+	+	$\dashv$				+	+			
25 72	56			0.0	0	+	$\vdash$	$\vdash$	H	++	+	++	+	++	+	$\vdash$	++	+	++	+	+	+	$\dashv$					+			
26 75	48			0.0	0	+	$\vdash$	++	H	+	+	╫	+	++	+	$\vdash$	++	+	++	+	+	+	$\dashv$				+	+			
27 59	51		1.94 0		0	+	+	$\vdash$	$\vdash$	++	+	╫	+	++	+	$\vdash$	++	+	++	+	+	+	$\dashv$				+				
28 63	+		0.00 0		0	+	$\vdash$	$\vdash$	$\vdash$	+	+	╫	+	++	+	$\vdash$	++	+	++	+	+	+	$\dashv$								
29 76	51	+	0.00 0		0	H	$\vdash$	$\vdash$	$\vdash$	++	+	╫	+	++	+	$\vdash$	++	+	++	+	+	+	+				+	+			
30 82	50		0.00 0		0	H	+	+	$\forall$	+	+	++	+	++	+	+	++	+	++	+	+	+	$\dashv$				+	+			
31 88	61		0.04 0		0	+		$\vdash$	H	+	+	++		++	+	$\vdash$	++	+	++	+	+	+	$\dashv$								
$\vdash$	45.2		5.80				CI	HECK	BAR	(for v	wire v	weial	ht) <b>N</b> (	ORM/	AL C	HEC	K BA	L R		+	<del> </del>			ъ			$\overline{}$	_	$\forall$	7	
	N OF RIVER		No. 10   N			REA				\			DAT	100						Fog	lce bé		Glaze	Thun	Hail	Dam winds		$\leq$		X	
A. Obstr B. Froze	ucted by ro	ough ice	E. Ice goi F. Shore	rge belo	w gage							-									SERVI osed		y R:	ick	Jun	gerk	oerg	(EL	RW3) on	01 3	Tun 2019 01:50AM
C. Upper D. Ice go	surface sr	mooth ice	G. Floatin H. Pool st	ng ice																	PERVI X Tw					anha	assei	n			STATION INDEX NO. 47-2425-04

STATION (Climatological)  Eau Claire 3SW	ion, if different) MONTH  Jun	2019	<b>WS FORM</b> (03-09)	1 B-91						U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE COUNTY Eau Claire	RIVER									NATIONAL WEATHER SERVICE
마이아의 집에 가게 되었다면 하게 되었다. 그런 하는 작은 마이아 이 아이아 아이아 이 아이아 아이아 아이아 아이아 아이아 아이아	ECIPITATION STANDARD TIME IN	N USE			REC	ORD (	OF RI	VER AND	CLIM	IATOLOGICAL OBSERVATIONS
TYPE OF RIVER GAGE ELEVATION OF RIVER FLOOD ST GAGE ZERO	TAGE NORMAL POOL STA	AGE								
TEMPERATURE	PRECIPITATION			THER (O				RIVER STA	GE	
24 HRS ENDING	ght line () through hours precipitation was ~~~~) through hours precipitation probably occ	observed, and a wavy line urred unobserved	Mark 'X' for	r all types o	occurring e		Jirrence	Gage		
OBSERVATION  The second of the	A.M. NOON	P.M.	ellets		ger	, O,	of occu	reading at	ency	
Show, sind an in things and show groun groun groun groun and show in things and show groun and show in things and show in things and show in things and show in things are shown as a show in things and show in things are shown as a show in things are shown as a shown as a show in things are shown as a shown as a show in things are shown as a shown as		5 0 7 0 0 10 11	Fog Ice pe	Glaze	Thun	Damis winds	Time or if differ above	MA AM	Tend	REMARKS (SPECIAL OBSERVATIONS, ETC.)
MAX MIN OBSN	4 5 6 7 8 9 10 11 1 2 3 4	5 6 7 8 9 10 11		+			+			(OF EGIAL OBSERVATIONS, ETC.)
2 72 47 M 0.00 0.0 0				+			$\vdash$			
3 76 47 M 0.00 0.0 0				$\dagger$						
4 78 57 M 0.23 0.0 0										
5 <b>82 60 M</b> 0.01 0.0 0										
6 86 57 M 0.00 0.0 0										
7 88 60 M 0.00 0.0 0										
8 87 61 M 0.00 0.0 0										
9 79 56 M 0.02 0.0 0				$\perp \perp$						
10 75 52 M 0.00 0.0 0				$\downarrow \downarrow \downarrow$			$\sqcup$			
11 68 50 M 0.15 0.0 0	<u> </u>									
	4 5 6 7 8 9 10 11 1 2 3 4	5 6 7 8 9 10 11		$\perp$						
13 71 44 M 0.00 0.0 0										
14 76 52 M 1.17 0.0 0	<del>                                     </del>	<del>                                     </del>		+-+			$\vdash$		_	
15 69 60 M 0.00 0.0 0	<del>                                     </del>			+		-	+		+	
16 65 54 M 0.00 0.0 0	<del>                                     </del>	<del>                                     </del>		+		_	$\vdash$		+	
17 71 51 M 0.01 0.0 0	<del>                                     </del>	<del>                                     </del>		+-+		_	+-+		+	
18         75         60         M         0.01         0.0         0	<del>                                     </del>			+		_	+		+	
20 78 59 M 0.00 0.0 0	<del>                                     </del>	<del>                                     </del>		+			+		+	
21 73 60 M 0.00 0.0 0	<del>                                     </del>	<del>                                     </del>		+		_	+		+	
	4 5 6 7 8 9 10 11 1 2 3 4	5 6 7 8 9 10 11		+		_	+	<del>-  </del>	+	
23 71 62 M 0.17 0.0 0 1 2 3 4				+	-+	+	+-+		+	
24 68 60 M 0.82 0.0 0				+			+		+	
25 80 54 M 0.00 0.0 0				+	-+		+		+	
26 <b>85 61 M</b> 0.00 0.0				+			+		+	
27 79 62 M 0.10 0.0 0				$\dagger$	-		$\dagger$			
28 <b>84 66 M</b> 0.00 0.0				$\dagger$						
29 <b>91 63 M</b> 0.00 0.0				† †						
30 78 66 M 1.12 0.0 0										
31										
	HECK BAR (for wire weight) NORMAL	CHECK BAR	_ led	e i	Б	- st				
CONDITION OF RIVER AT GAGE READING	DATE		Fog Se	Gla	Thu i	Dam winds			$\sqrt{}$	<u></u>
A. Obstructed by rough ice E. Ice gorge below gage			OBSERVE Closed		ick J	ungerk	perg	(ELRW3) or	01	Jul 2019 12:02AM
B. Frozen, but open at gage F. Shore ice C. Upper surface smooth ice G. Floating ice D. Ice gorge above gage H. Pool stage			SUPERVIS	SING OF	FICE	30.73	V-550			STATION INDEX NO.
D. 100 gorge above gage			MPX Tw:	ın Cl	cies/	cnanna	assen			47-2425-04

S1 <b>E</b> a	ATION ( u Cla	Climatolo ire 39	gical) S <b>W</b>				(Riv	er St	ation,	, if difi	ferent	) M	IONT		ul		20	19	)		<b>WS</b> (03-	<b>FORN</b> 09)	/I B-9	1								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
87 <b>W</b> .	ATE [				COUNTY Eau Claire  RIVER TEMPERATURE PRECIPITAT								IVER				- W L				1											NATIONAL WEATHER SERVICE
TII	ΛΕ (local	) OF OBS	SERVATION	ON RIVER	TEMI		RE	262 103	RECIF MII		ION	S	TAN	DARI	O TIM	IE IN	USE				1			F	REC	COR	D C	OF R	IVE	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
TY	PE OF F	RIVER GA	\GE	ELEVATION GAGE ZER		RIVER	FLO	OD S	STAG	ЭE		N	ORM	AL P	OOL	STA	GE															
П	TEI	MPERAT							Р	RECI	PITA <sup>®</sup>	TION									_			(Obse				0	R	IVER STAG	E	
$\mathbf{I}$	ON LIDE	ENDING	I	24 HR AMO	DUNIS ଡି	ATOB	Draw	a stra	aight lii ~~~~	ne (	ugh ho	rough	hours	precip	oitation	was o	bserv	ed, an	d a wa ved	vy line	Ма	rk 'X' fo	or all ty	pes occ	urring	each d	lay	rence		Gage		
	Α	ιT		nelted etc. dths)	ce hail t tenth	<b>≔</b>		· ·		A.M.		aro pre		ON	Obdibij	, 00001	P.M		vou		4	ets			,	1.3	ıng	f occur ent froi	uo	reading at	lcy	
빝	OBSER	VATION		n, me w, et and dred	ets, eand	w, ic ets, h on und (				A.IVI.	<u> </u>		NO				1 .10				_ ا	be	Ze			2.4	g sp I	e fe o	nditi	at	nder	
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Α.	Obstruc	cted by ro	ugh ice	E. Ice gor		w gage								_							100000000000000000000000000000000000000	SERVE osed		Ric	.k .⊓	Մարտ	erh	era	(ELE	RW3) on	01 2	aug 2019 12:25AM
B. C.	Frozen, Upper s	but open surface sr	at gage nooth ice	<ul><li>F. Shore</li><li>G. Floatin</li></ul>																	-		9655	OFFI		9		y	,		· · · · · · · · · · · · · · · · · · ·	STATION INDEX NO.
		ge above		H. Pool st																						'Cha	nha	ssen				47-2425-04
1.1																																

STATION ( Eau Cla	Climatolo ire 39	gical) S <b>W</b>				(Rive	er Sta	tion, i	if diffe	rent)	M	ONT		ıg		20	019	9			<b>S FO</b> 3-09)		3-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE <b>WI</b>				COU	NTY Clair					RI	IVER								1											NATIONAL WEATHER SERVICE	
TIME (loca	) OF OBS	SERVATIO	ON RIVER	TEMF	PERATUR	RE	168 108 100	ECIPI [ID	ITATIO	ON	S	TAND	ARD	TIMI	E IN	USE								RE	ECO	RD (	OF F	RIVEI	R AND (	CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF F	RIVER GA		ELEVATION GAGE ZER		RIVER	FLO	OD S	TAGE	=		N	ORM	AL P	OOL	STA	GE															
TE	MPERAT							PR	RECIP	TATI	ION														ation			F	IVER STAC	E	
24 HRS	ENDING		24 HR AMC	OUNTS (Sq.	AT OB	Draw	a strai (~	ight line ~~~~)	e ( ) throug	) thro gh hou	ough h irs pre	hours p cipitati	orecipi ion pro	tation bably	was o	obsen ırred u	ved, ai inobse	nd a v erved	wavy lin	e M	lark 'X'	of for a	II types	occurr	ing eac		urrence		Gage reading	525	
ы OBSER	T VATION		melted etc. od redths)	= _ 0	s, ice, s, hail رn rd <i>(in)</i>			,	A.M.			NO	ON			P.N	И.			$\exists$		vellets	ا بو	der		, O,	of occi	dition	at	lency	
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				rao bolo	W 0000															94470.0	SER			<u> </u>	LI	10 3			<u> </u>	<u> </u>	
B. Frozen	, but open	n at gage	E. Ice gor F. Shore	ice	w gage																		9/55			gerk	berg	(ELI	RW3) on	01 5	Sep 2019 12:22AM
C. Upper s D. Ice gor			G. Floatin H. Pool st																				NG OF			anha	asse	n			STATION INDEX NO. 47-2425-04
													-																		

STATION Eau Cl	(Climatolo	ogical) S <b>W</b>				(Rive	er Sta	ation,	if diff	feren	t)   I	MON	200	Se	p	2	201	19			<b>WS</b> (03-	<b>FORN</b> 09)	1 B-9	1								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE <b>WI</b>				COU Eau	NTY Clair	e					1	RIVE	R			- 100																NATIONAL WEATHER SERVICE
TIME (loc	al) OF OBS	SERVATIO	ON RIVER	TEMI	PERATUI [ <b>D</b>	RE	100 100 100	ECIP 1ID		ION	1	STAN	NDAF	RD T	IME	IN U	SE								RE	COI	RD (	OF F	RIVE	R AND 0	CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVATION GAGE ZEF		RIVER	FLO	OD S	TAGE	E		1	NOR	MAL	POC	DL S	TAGE	E															
TE	MPERAT								RECI													WEAT								RIVER STAC	E	
24 HR	SENDING	1	24 HR AM	OUNTS	AT OB	Draw	a strai (~	ight lin ~~~~)	ne ( ) throu	) th ugh ho	hrough ours p	h hour recipit	s pred ation	cipitat proba	ion wa ably od	as obs	served d unoi	l, and bserve	a wav ed	y line	Mai	rk 'X' fo	r all ty	pes oc	currin	ig each		urrence		Gage	1000	
	AT RVATION		melted etc. y edths)	ice , hail nd teni	ice , hail d <i>(in)</i>				A.M.			N	001	1		F	P.M.					ellets		,   .	der		aging s	of occu	ition	reading at	ency	
DAT		AT	Rain, I snow, (in and hundre	Snow, pellets (ins.ar	Snow, pellets ice on ground	40 50-6							20								Fog	lce p	Glaze		Thu	Hail	Dama winds	e Le	Cond	AM	Tend	REMARKS
1 74	55	OBSIN	-	0.0	0	1 2	2 3 	4 5 	6 7	7 8 <b>T</b>	9 1	0 11 	1	2 	3 4	1 5 	6 7	' 8 	9 10	) 11		+		+	$\dashv$	44.000		2011		1		(SPECIAL OBSERVATIONS, ETC.)
2 78	62	-	<del>                                     </del>	0.0	0	$\vdash$	$\vdash$	₩	+	₩	+	₩	+	Н	+	₩	+	Н	+			$\vdash$	+	+	$\dashv$							
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5 <b>74</b>	51	м	0.00	0.0	0			H	+	H	+	H	$\top$	H	+	H	$\top$	H	+	1			T	+	$\dashv$			1				
6 73	60	М	0.00	0.0	0		H	$\forall$	$\top$	Ħ		${\mathsf H}$	+	Н	$\dagger$	H	$\top$	$\vdash$	$\forall$	$\top$		$\vdash$		十	寸							
7 65	55	м	0.00	0.0	0			H	1	П	1	П	1	П	+	H	1		$\top$	1				$\top$	$\neg$							
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9 66	56	М	0.57	0.0	0			П	T	П		П		П		П			П													
10 82	63	М	0.00	0.0	0			П		П		П		П		П			П					T								
11 68	58	М	1.83	0.0	0	П	П	П		П		П		П		П	П		П													
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13 64	54	М	0.03	0.0	0																											
14 71	50	М	0.00	0.0	0											П																
15 82	61	М	0.00	0.0	0					П																						
16 <b>84</b>	58	М	0.00	0.0	0																											
17 84	68	М	0.00	0.0	0			Ш		Ш				Ш																		
18 <b>81</b>	68	М	0.12	0.0	0		Ш	Ш		Ц		Ш		Ц	$\perp$	Ц	$\perp$		Ш					$\perp$								
19 82	67	М	0.00	0.0	0	Ш		Ш	$\perp$	Ц	$\perp$	Ш		Ц		Ш	$\perp$	Ш	Ш					$\perp$								
20 81	74	М	0.00	0.0	0	Щ	Ш	Ш	$\perp$	Ц		Ш	$\perp$	Ц	$\perp$	Ц	$\perp$	Ш	Ш					$\perp$				<u> </u>				
21 77	72	М	0.00	0.0	0					Ш			_											$\bot$	_				<u> </u>			
22 <b>74</b>	57	М	0.01	0.0	0	1 2	2 3	4 5	6 7	7 8	9 1	0 11	1	2	3 4	5	6 7	8	9 10	) 11				$\bot$	_			<u> </u>				
23 74	52			0.0	0	$\coprod$	$\coprod$	$\coprod$	$\perp$	$\coprod$	$\perp$	$\coprod$	_	Ц	$\bot$	Ц	$\perp$	$\coprod$	$\perp \! \! \perp$	$\perp$			_	$\bot$	_				_			
24 79	52	<del>                                     </del>	0.88		0	$\coprod$	$\coprod$	$\coprod$	$\bot$	$\coprod$	$\bot$	$\coprod$	_	$\coprod$	$\bot$	$\coprod$	$\perp$	$\sqcup$	$\coprod$	$\perp$			_	$\bot$	$\dashv$			_	_			
25 69	53			0.0	0	$\coprod$	$\sqcup$	+	+	$\coprod$	+	$\sqcup$	+	${oxed{\sqcup}}$	$\bot$	oxdapprox	$\bot$	$\sqcup$	+	$\perp$				+	$\dashv$			_	-			
26 66	46			0.0	0	$\coprod$	$\sqcup$	+	$\bot$	$\coprod$	+	$\sqcup$	+	$\coprod$	$\bot$	$\coprod$	$\bot$	$oxed{oxed}$	$\coprod$	$\perp$		_	_	+	$\dashv$			_	_			
27 67	55		0.00		0	$\vdash \vdash$	$\vdash \vdash$	+	+	$\coprod$	+	igoplus	+	$\sqcup$	+	igwdap	+	$\vdash \vdash$	+	+		_	_	+	$\dashv$			-	-			
28 63	48	+	0.00		0	Н	$\vdash$	++	+	₩		$\vdash$	+	Н	+	Н	+	$\vdash$	$\dashv$	+		-	-	+	$\dashv$			_	-			
29 58	51	-	0.02	-	0	$\vdash$	$\vdash$	++	+	igwdap	+	$\vdash \vdash$	+	igwdap	+	$oxed{+}$	+	$\vdash \vdash$	+			_	+	+	$\dashv$			-	-			
30 83	58	M	0.10	0.0	0			+	+	$\vdash$	_	$\vdash$		Н	+	H			+			-	-	-	$\dashv$			-	-			
31		CUIA				$oxed{oldsymbol{oldsymbol{\sqcup}}}$	Щ		<u> </u>		<u> </u>			Щ		Щ			Щ				+	+	$\dashv$			$\vdash$	Щ	$\leftarrow$		
CONDITIO	57.6 N OF RIVER		5.52			REA		HEC	V RV	AK (10	or WII	re we		ATE		LUH	IECK	BAF	<b>\</b>		Go	ce pel	Jaze		hund_	lail	Jam vinds		<	$\times$	X	
A. Obstru	ucted by ro	ough ice	E. Ice go	rge belo	w gage								+								144000000000000000000000000000000000000	SERVE		Ri	сk		>	<u> </u>	(EL	RW3) on	01 (	ct 2019 12:27AM
C. Upper	surface sr	mooth ice	F. Shore G. Floatii	ng ice									+								-	PERVI	9755				hesi		- • a waxee (1.2.2.)			STATION INDEX NO.
D. Ice go			H. Pool s																								anha	asse	n.			47-2425-04

STATION Eau Cl	(Climatolo	ogical) SW				(Rive	er Sta	ation,	if diff	erent	<i>t)</i> N	MON.		)c.	t	2	01	9			<b>WS</b> (03-0	<b>FORM</b> 09)	I B-91									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE <b>WI</b>				COU <b>Eau</b>	NTY Clair	:e					F	RIVE	R																			NATIONAL WEATHER SERVICE
TIME (loc	al) OF OBS	SERVATIO	ON RIVER		PERATUR	RE	100 100	ECIPI		ION	•	STAN	IDAR	RD T	IME I	N US	SE							F	REC	COF	RD (	OF R	IVEI	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVATI GAGE ZEI		RIVER	FLO	OD S	TAGE	E		1	NORI	MAL	POC	)L ST	AGE																
TE	MPERAT								RECI													WEAT							F	RIVER STAC	E	
24 UD	S ENDING		24 HR AM	<u>iounts</u> ଡ	AT OB	Draw	a strai	ight lin	e (	) th	rough	h hours	s prec	ipitati proba	on wa	s obse	erved,	and a	a wavy	/ line	Mar	k 'X' for	r all typ	es occi	urring	each (	day	rence		Gage		
	S ENDING AT		nelted etc. dths)	e hail tenth	e (ii)		· ·		A.M.	igiriio	σαι σ ρι		OON		ory occ		.M.	30,700	<u> </u>			ets		_			ging	occur ot fro	l e	reading at	)c	
UBSE OBSE	RVATION	1	1 2 5 5 5 F	r, ic ts, and	ow, ic lets, h on und (				A.IVI.			111	T				.171.				Б	be l	aze	hund		<u></u>	ma Ids	e # %	nditi	990-000-00-00-00-00-00-00-00-00-00-00-00	nder	
A MAX	MIN	OBSN	Rain, snow (in ar hund	Snc pell (ins	Snc pel ice gro	1 2	2 3	4 5	6 7	7 8	9 1	0 11	1	2	3 4	5	6 7	8 9	9 10	11	P	<u> </u>	Ö	=		울	Da wir	Tin J	ပိ	AM	Te	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 73	51	М	0.89	0.0	0		П			П	Т						П		П						十	一						
2 52	47	м	0.37	0.0	0	$\sqcap$	$\sqcap$	$\forall$	十	П	十	П	П	$\top$	$\sqcap$		$\sqcap$	$\top$	П					1	十	寸						
3 <b>52</b>	45	м	0.06	0.0	0	$\sqcap$	$\sqcap$	$\forall$	十	П	1	$\sqcap$	П	$\top$	$\top$		T	$\top$	П					$\top$	十	一						
4 49	44	м	0.00	0.0	0	$\sqcap$	H	H	十	П	十	$\sqcap$	П	$\top$	$\top$		Ħ	$\top$	П					$\top$	十	一						
5 55	45	м	1.27	0.0	0	$\sqcap$	$\sqcap$	H	十	П		$\sqcap$	П	$\top$	$\top$		Ħ	$\top$	П					+	十	一						
6 64	47	м	0.00	0.0	0	$\vdash$		Ħ		H		$\Box$		$\top$	$\top$		Ħ		Н						$\top$	一						
7 65	45	М	0.00	0.0	0	$\vdash$	H	$\forall$	1	H	$\top$	H	П	$\top$	$\top$	$\top$	H	$\top$	Н					$\top$	十	$\dashv$						
8 70	46	М	0.00	0.0	0		H	$\forall$	$\top$	$\Box$	十	$\vdash$	T	$\top$	$\forall \exists$	$\top$	Ħ	$\top$	H					$\top$	十	寸		7				
9 71	49	м	0.00	0.0	0		H	$\forall$	1	H	+	$\vdash$	T	$\top$	$\forall \exists$		$\dagger \dagger$	$\top$	Н					$\top$	十	一						
10 64	53	м	0.06	0.0	0	$\vdash$		$\forall$	$\top$	H	$\dagger$	$\forall$	T		$\forall$	$\top$	H	$\top$	H					$\top$	$\top$	$\dashv$				<del> </del>		
11 63	35	м	0.10	T	0		Ħ	$\forall$		H	+	$\vdash$	T	$\top$	$\forall$		H	$\top$	H					+	+	十						
12 38	32	м	T .	T	0	1 2	2 3	4 5	6 7	7 8	9 1	0 11	1	2	3 4	5	6 7	8 9	9 10	11				+	+	$\dashv$				<del> </del>		
13 43	34		0.04	0.0	0		П	П	Т	П	T	П		Т	П		П		П					+	+	$\dashv$			$\vdash$	<u> </u>		
14 51	32	1 50 Au		0.0	0	$\vdash$	$\vdash$	$\forall t$	+	Н	+	$\vdash$	+	$\top$	$\forall \exists$	+	H	+	H					+	+	$\dashv$						
15 46	41	1		0.0	0	$\vdash$	$\vdash$	++	+	$\vdash$	+	$\vdash$	Н	+	$\forall \exists$	+	Ħ	+	$\vdash$	+			$\vdash$	+	+	$\dashv$			$\vdash$			
16 49	41	The same of the sa		0.0	0	$\vdash$	$\vdash$	$\forall t$	1	H	+	$\vdash$	Н	+	$\forall \exists$	+	$\forall$	+	$\vdash$	+			$\vdash$	+	+	$\dashv$						
17 56	38	2000000	9000 84 sense (8)	0.0	0	$\vdash$	$\vdash$	$\forall t$	+	H	+	$\vdash$	$\forall \exists$	+	$\forall \exists$	+	$\forall$	+	$\vdash$	+			$\vdash$	+	+	$\dashv$				-		
18 65	40	-		0.0	0	$\vdash$	$\vdash$	++	+	H	+	$\vdash$	+	+	+	+	++	+	$\vdash$	+				+	+	$\dashv$			$\vdash$	<del> </del>		
19 59	45	***************************************		0.0	0	$\vdash$	$\vdash$	$\forall t$	+	$\vdash$	+	$\vdash$	$\forall$	+	$\forall \exists$	+	$\forall$	+	$\vdash$	+			$\vdash$	+	+	$\dashv$				-		
20 64	34	0.0040000	0.02	1000 AC 4000 1000 AC 4000	0	$\vdash$	$\vdash$	++	+	H	+	$\vdash$	+	+	+	+	$\forall t$	+	H	+				+	+	$\dashv$			$\vdash$	<del> </del>		
21 59	46	м	3 222	0.0	0	$\vdash$	$\vdash$	++	+	H	+	$\vdash$	$\top$	+	$\forall \exists$	+	$\forall t$	+	H	+				+	+	$\dashv$		$\vdash$	$\vdash$	<del>                                     </del>		
22 46	41		0.22	2000 1.C 2005	0	1 2	2 3	4 5	6 7	<b></b> 7 8	9 1	0 11	1	2	3 4	5	6 7	8 9	9 10	11			$\vdash$	+	+	$\dashv$				<del>                                     </del>		
23 46	37	+		0.0	0	$\vdash \vdash$				П		П	$+\dot{1}$	Ī			um (050)	T	П	atoutst			+	+	+	$\dashv$						
24 43	28			0.0	0	+	++	++	+	$\forall$	+	$\vdash$	+	$\forall$	++	+	++	+	++	+			+	+	+	$\dashv$						
25 52	23			0.0	0	$\vdash$	$\vdash$	++	+	$\forall$	+	$\vdash$	+	+	+	+	++	+	++	+			+	+	+	$\dashv$						
26 51	33			0.0	0	+	+	++	+	$\forall$	+	$\vdash$	+	$\forall$	+	+	++	+	++	+			$\vdash$	+	+	$\dashv$				1		
27 49	28		0.00		0	$\vdash$	$\vdash$	++	+	$\vdash$	+	$\vdash$	+	+	++	+	++	+	$\vdash \vdash$	+				+	+	$\dashv$						
28 40	29	М	T	T	0	$\vdash$	$\vdash$	++	+	$\vdash$	+	$\vdash$	+	+	++	+	+	+	$\vdash \vdash$	+				+	+	$\dashv$						
29 43	25	М	T	T	0	$\vdash$	$\vdash$	++	+	$\vdash$	+	$\vdash$	+	+	++	+	++	+	++	+				+	+	$\dashv$						
30 33	23	-	0.00	0.0	0	++	$\vdash$	++	+	$\forall$	+	$\vdash$	+	+	+	+	++	+	++	+			+	+	+	$\dashv$					-	
31 32	23		0.00		0	$\vdash$	$\vdash$	++	+	$\vdash$	+	$\vdash$	+		+	+	+	+	++					+	+	$\dashv$						
<del></del>	38.1	+	5.27	Т			Щ	HEC	K BA	R (fo	or wir	e we	iaht)	NOF	RMAL		ECK	BAR				<u></u>		٦		$\dashv$	-		<del></del>	$\overline{}$	/	
CONDITIO			December 1997 1997	ys (		REA				V C				ATE							Fog	lce bé	Glaze		0	Hail	Dam winds	$\geq$	$\leq$		X	
A. Obstru B. Froze	ucted by ro	ough ice	E. Ice go F. Shore	orge belo	ow gage								+									ERVE sed		Ric	k J	Jung	gerb	erg	(ELI	RW3) on	01 h	lov 2019 07:12PM
C. Upper D. Ice go	surface sr	mooth ice	G. Floati H. Pool s	ing ice									+									ERVIS				/Cha	anha	sser	n			STATION INDEX NO. 47-2425-04
						I.																			100							

STATION Eau Cla	(Climatolo ire 35	gical) S <b>W</b>				(Riv	er Sta	tion, i	if diffe	erent)	M	ONTH	No	v	200	20	19	0		<b>WS</b> (03-0	<b>FORM</b> 09)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE <b>WI</b>				COUNTY Eau Claire  IVER TEMPERATURE PRECIPITATION								VER	tach shirts																	NATIONAL WEATHER SERVICE
TIME (loca	I) OF OBS	SERVATIO	ON RIVER	100000000000000000000000000000000000000	PERATUR <b>ID</b>	RE	100 100	ECIPI		ON	ST	TAND	ARD	TIME	IN U	USE							RI	ECC	RD (	OF F	RIVEI	R AND (	CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA	Acet a trace in the	ELEVATI GAGE ZE		RIVER	FLO	OD S	TAGE	=		NO	ORMA	AL PC	OOL S	STAC	3E														
TE	MPERAT							PR	RECIP	TATI	ION										WEAT						F	IVER STAC	E	
24 HRS	ENDING		24 HR AN	IOUNTS ହୁ	AT OB	Draw	a strai (~	ight line	e ( ) throug	) thro gh hou	ough h	nours p cipitatio	recipit on proi	ation w bably c	vas ol occuri	bserve red un	ed, and observ	d a wa ved	vy line	Mar	k 'X' for	all type:	s occuri	ring eac		urrence		Gage		
Participation of the participation of	<b>Λ</b> Τ		melted etc. d edths)	ice s, hail nd tent	ice s, hail d <i>(in)</i>		-		A.M.			NO				P.M.				1	ellets	a)	der		aging	of occu	lition	reading at	ency	
DAT	MIN	AT OBSN	ow, an	Snow, pellets (ins.ar	Snow, pellets ice on ground		2 2		0 7		0 40	11			, -		7 0	0 1	0 44	Fog	lce p	Glaze	Thun	Hail	Dam	Time of difference of differen	Cond	AM	Tend	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 39	22		0.00	0.0	0	1 4		<del>4 5</del>	6 7 	8 9	<del>9 70</del>		1		4 5	Î	Τ̈́	7	0 11	<del>                                     </del>					+	+	+			(OF EOINE OBOLITATIONO, ETO.)
2 36	31			0.0	0		H	$\dagger\dagger$	$\dagger \dagger$		H	+	+	$\vdash$	T	$\vdash$	$\dagger \dagger$	+	H						+					
3 42	30	М	т	Т	0		$\sqcap$	$\sqcap$	$\top$	$\top$	П	$\top$		П	T	П	$\top$		$\sqcap$											
4 41	32	М	T	T	0			$\prod$	П		П	$\Box$		П																
5 32	23	М	0.00	0.0	0							Ш																		
6 30	18	М	0.12	1.5	1						$\prod$																			
7 24	8	-	$\longrightarrow$	0.0	1																									
8 32	5	М	0.00	0.0	T		Ш	Ш	Ш		Ш	Ш		Ш	Ш	Щ	$\coprod$	$\perp$	Ш						<u> </u>					
9 42	27	<del>                                     </del>	$\vdash$	0.0	0		Ш	$\coprod$	$\perp \! \! \perp$		Ш	$\perp \! \! \! \! \! \! \! \! \! \! \perp$		Ш	$\perp$	Щ	$\perp \perp$	$\perp$	Ш	_					↓					
10 33	18	2000	0.03	0.5	Т		$\sqcup$	$\sqcup$	44	-	Н	44	_	Н	$\perp$	Ш	44	_	Н	<u> </u>					<u> </u>	-	_			
11 18	7	M	T	T	T					4		Щ								-						-				
12 18	3	1 50 400	AND THE STREET	0.0	T	1 2	2 3 T T	4 5 T T	6 7 1 1	8 9	9 10	11	1 2	? 3 T T	4 5	6 	7 8 1 1	9 1	0 11					-	+	+				
13 24	15	South Control of the	200 20 200 20	1.0	1	$\vdash$	$\vdash$	₩	$+\!\!+\!\!\!+$	+	₩	+	+	Н	+	$\vdash$	++	+	$\vdash$	-					-	+				
<ul><li>14 29</li><li>15 39</li></ul>	23	50 Au		0.0	T m	$\vdash$	$\vdash$	₩	$+\!+\!$	+	₩	++	+	Н	+	$\vdash$	₩	+	₩	-					+-	+	-			
16 43	26 28	100 Au		0.0	0	$\vdash$	$\vdash$	₩	╫	+	₩	++	+	₩	+	₩	+	+	$\vdash$	$\vdash$					+-	+	-			
17 36	31	F934925	9000 84 E00E 00 9000 9000 80	0.2	т Т	$\vdash$	₩	╫	╫	+	₩	╫	+	Н	+	₩	╫	+	₩	+-					+-	+-	+		<u> </u>	
18 32	30	M	T	<u> </u>	0	$\vdash$	$\vdash$	╁┼	╫	+	₩	╫	+	Н	+	$\vdash$	╫	+	$\vdash$	$\vdash$					+-	+	+			
19 37	31		0.02	0.0	0	$\vdash$	$\vdash$	$\forall t$	$\forall \exists$	+	H	+	+	Н	+	$\vdash$	$\forall t$	+	$\vdash$	+					+	+	+			
20 44	36			0.0	0	$\vdash$	H	$\forall t$	$\dagger\dagger$	$\top$	H	$\top$	+	H	$\top$	$\vdash$	$\dagger \dagger$	+	$\vdash$						+	+	1			
21 44	22	М	0.72	T	0		$\sqcap$	${}^{\dagger\dagger}$	$\top$	十	H	$\top \!$	$\top$	Н	$\top$	$\sqcap$	$\top$	$\top$	$\vdash$	1					†	†		-		
22 30	21	М	0.00	0.0	0	1 2	2 3	4 5	6 7	8 9	9 10	11	1 2	2 3	4 5	6	7 8	9 1	0 11	<u> </u>				<del>                                     </del>	<del>                                     </del>	<del>                                     </del>				
23 41	23	М	0.00	0.0	0	П	П	П	П	$\top$	П	$\top \dagger$	$\top$	П		П	П	Т	П					<u> </u>	†	†				
24 42	33	М	0.00	0.0	0						$\prod$																			
25 <b>46</b>	33	М	0.00	0.0	0																									
26 38	32	М	0.20	1.0	1																									
27 33	26	М	0.75	6.0	7																									
28 <b>29</b>	20	-	0.00		6			$\coprod$	$\coprod$		$\coprod$	$\coprod$		Ш			$\coprod$													
29 32			0.05		6			$\coprod$	$\coprod$	$\perp$	$\coprod$	$\bot\!$	$\perp$	$\coprod$	Щ		$\coprod$	$\perp$												
30 33	30	М	0.70	2.5	5	$\sqcup$	$\coprod$	$\coprod$	$\coprod$	$\bot$	$\coprod$	$\bot\!\!\!\!\!\bot$	_	$\sqcup$	$\perp$	$\sqcup$	$\coprod$	$\bot$	$\coprod$						_					
31				<i>-</i>				<u> </u>							Ш	<u> </u>	<u> </u>			<del>                                     </del>			_	_	<del>                                     </del>	<del> </del>	Ц,			
CONDITION			2.92	13.2		RFA	DING		K BAF	<b>尺</b> (for	wire		nt) <b>N</b> ( DAT		AL C	HEC	K BA	R		] g	e pel	aze	punc	J iii	am		<	$\times$	X	
			<u> </u>	public and	,		•					$\dashv$								OBS	ERVE	<u>Г</u> В	<u> </u>	<u>                                     </u>	<u>k</u>				<u> </u>	
A. Obstru B. Frozen	, but open	at gage	F. Shore	e ice	ow gage															120000000000000000000000000000000000000			Rick	Jur	ngerl	berg	(ELI	RW3) on	01 [	ec 2019 01:20AM
C. Upper D. Ice gor	surface sn	nooth ice	G. Float H. Pool	ing ice																	ERVIS Tw:				nanha	asse	n			STATION INDEX NO. 47-2425-04
																				•									:	

S1 <b>E</b> a	ATION ( u Cla	Climatolo ire 35	gical) S <b>W</b>				(Riv	ation,	if diff	ferent)	) M	ONT	_	ec	2,000	20	19	)		<b>WS</b> (03-	<b>FORN</b> 09)	/I B-91									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION	
ST W	ATE [				COUNTY Eau Claire  'ER TEMPERATURE PRECIPITAT								IVER				AD - W. C. C. C.															NATIONAL WEATHER SERVICE
TII	ΛΕ (local	) OF OBS	SERVATIO	ON RIVER	TEM M		RE	202 103	RECIF		ION	S	TAND	ARD	TIM!	E IN U	USE							R	EC	ORD	OF	F RI\	VER	R AND C	LIM	ATOLOGICAL OBSERVATIONS
TY	PE OF F	RIVER GA		ELEVATIO GAGE ZER		RIVER	FLO	OD S	STAG	iΕ		N(	ORM	AL P	OOL	STAC	GE															
П	TEN	/IPERATI		04115 4446		4 T O D			Р	RECI	PITAT	ΓΙΟΝ														n Day)	-		RI	VER STAG	E	
Ш	ON LIDE	ENDING	1	24 HR AMC	SINUC	ALOB	Draw	a stra	aight lii ~~~~	ne (	) thi	rough h	hours p	recipi	itation shably	was ol	bserve	ed, and	d a wa	vy line	Ma	rk 'X' fo	r all typ	es occu	rring ea	ach day	Lence	۽ ا		Gage		
	Α	T		nelted etc. dths)	e hail tenth	ce hail (in)			7	A.M.	agii iioc	aro pro	NO		Dubiy		P.M		vou		4	ets		<u></u>		ing	foccur	it fro	5	reading at	ıcy	
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