STATI Eau (ON <i>(Clin</i> Clair	natolog e 3\$	gical) W				(Riv	er Sta	ation,	if difi	feren	t)	MON		Ja	.n	2	20	13	}		•	/S F ()3-09	ORM 9)	B-91									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI	ä				COL Eau	JNTY Clair	ce						RIVE	R			(12)																	NATIONAL WEATHER SERVICE
TIME (local) Ol	F OBS	ERVATIO	N RIVER		IPERATUI	RE	100 100 100	ECIP		ION	,	STAI	NDA	RD ⁻	ГІМЕ	IN U	JSE								R	EC	ORI	D C	OF R	RIVEI	R AND (CLIM	ATOLOGICAL OBSERVATIONS
TYPE	OF RIVE	ER GA	APARTAGE TOTAL	ELEVAT GAGE ZE		RIVER	FLO	OD S	STAG	E			NOR	MAL	. PO	OL S	TAG	βE																
	TEMPE	ERATU								RECI																Obser			_	a)	F	RIVER STAC	E	
24 H	IRS ENI	DING		24 HR AN	MOUNTS (≩)	AT OB	Draw	a stra (^	aight lir	ne () thro) ti ugh h	hrougi ours p	h houi recipi	rs pre tation	cipita prob	tion w ably o	as ob	serve ed un	ed, and obser	d a wa ved	avy line	-	Mark '	'X' for	all type	s occur	rring ea			urrence		Gage reading		
ш ОВ	AT SERVAT	TION		melted etc. d edths)	.a ≘.	s, hail d (in)				A.M.				1001				P.M.						ellets	Φ	lder		gaing	aging s	of occ rent fr	dition	at	lency	
DAT DAT	V I A	NAINI	AT OBSN	Rain, snow, (in an hundt	Snow pellet (ins.a	Snow pellet ice or groun										•		•		•		3	50	lce b	Glaz	Thur	Ē	= IE	wind	Time if diffe above	Conc	AM	Tenc	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 16	-	MIN 8	1 70 70 000 70 000 000 000	0.00	0.0	5	1 2	2 3	4 5	<u>6</u>	$\frac{7}{1}$	9 1	10 11		1 2	3	4 5 	6	$\frac{7}{1}$	9	10 11 		\dashv			\vdash	+	+	\dashv					(GFECIAL OBSERVATIONS, ETC.)
2 19			M	Т	T	4	\vdash	\vdash	$\forall \exists$	+	H	+	\forall	+	H	+	${}^{\dag \dag}$	+	$\forall \exists$	+	\vdash	+	+			\vdash	+	+	\dashv					
3 19	7	12	М	Т	T	4	H	Ħ	\forall	\top	Н	\top	H		Н	+	Ħ	\top	$\dagger \dagger$	\top	H	\top	\top			\vdash	+	+	\neg			<u>† </u>		
4 29	9		М	0.00	0.0	4		Ħ	\top	\top	П	十	П	\top	П	1	П	T	\top	\top	T	\top	十				\dagger	十						
5 25	1	.0	М	0.00	0.0	4		П	П		П	\top	П		П	1	П	\top	\top	十	П		寸				\top	十						
6 23	1	.2	М	0.00	0.0	4		Ħ	П		П		П		П		П		П		П		寸											
7 35	1	.3	М	0.00	0.0	4		\Box	П	T	П		П		Ħ		П	T	\top	\top	\sqcap		\top											
8 36	1	.4	М	0.00	0.0	3		П	П		П	1	П		П		П	T	\prod		П		丁											
9 36	2	3	М	0.00	0.0	3		П	П		П		П		П		П				П		丁											
10 39	2	2	М	0.25	0.0	3			П		П						П																	
11 43	3	3	М	0.00	0.0	2			П								П																	
12 44	8	8	М	Т	T	1	1 2	2 3	4 5	6	7 8	9 1	10 11		1 2	3	4 5	6	7 8	9	10 11													34MPH WIND AT 0541HRS
13 11	4		М	0.00	0.0	T							П		П		П																	
14 13	2		М	Т	T	T									Ш		Ш																	
15 30	4		М	0.00	0.0	Т																												
16 34	1	.5	М	Т	T	T											Ш																	
17 16	7		М	Т	T	T	Ш	Ш	Ш		Ш	\perp	Ш		Ц	\perp	Ц		Ш		Ш		\perp					\perp						
18 42	9		М	0.05	0.5	1	Ш	Ш	Ш		Ш	\perp	Ш	\perp	Ш	\perp	Ш	\perp	Ш		Ш		\perp				\perp	\perp						
19 39	4	:	М	0.00	0.0	Т	Ш	Ш	Ш	\perp	Ш	\perp	Ц	┸	Ш	4	Ш	\perp	Ш	\perp	Ш	_	4				╙	\perp		,		<u> </u>		50MPH WIND AT 1705HRS
20 7		1	М	Т	Т	T	Ш	Ш	Ш	\perp	Ш	\perp	Ц	┸	Ц	4	Ш	\perp	Ш	\perp	Ш	\perp	4				╙	\bot				<u> </u>		
21 1		10	М	Т	Т	Т	Ш		Ш		Ш			4	Ш		Ш		Ш				\perp				\perp	\perp						
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23 14		6	М		0.2	T	\coprod	\coprod	\coprod	\perp	\coprod	\bot	\coprod	\bot	\coprod	\bot	\coprod	\bot	\coprod	\bot	\coprod	4	\downarrow				_	\bot						30MPH WIND AT 1326HRS
24 10		8			0.0	T	\coprod	\sqcup	\coprod	\perp	\coprod	\bot	\coprod	_	\coprod	\bot	\coprod	\bot	\coprod	\bot	++	4	\perp				_	\bot						
25 18					1.0	1	\sqcup	\sqcup	\dashv	\perp	\coprod	+	\coprod	+	\coprod	\bot	\coprod	+	\coprod	\bot	++	+	\downarrow			_	_	+						
26 22	-	2			0.0	1	\coprod	\sqcup	\dashv	\perp	\coprod	\bot	\sqcup	+	\coprod	\bot	\coprod	\bot	\coprod	\perp	++	\bot	\bot			_	_	\bot						
27 29				0.30		2	\vdash	$\vdash \vdash$	+	+	H	+	H	+	H	+	\coprod	+	+	+	++	+	+			_	+	+				_		
28 31		-		0.10		1	\vdash	\vdash	+	+	H	+	H	+	H	+	\coprod	+	+	+	++	+	+			_	+	+	\dashv					
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30 29	-	$\overline{}$		0.07	т.5	2	+	\vdash	+	+	H	+	H	+	H	+	H	+	++	+	++	+	+			-	+	+						
31 11	_		M	T	T /		廾	Щ	\ <u></u>	<u> </u>				Similar Similar		Part	1 C.	UEG				+	+	52		\vdash	+	+	_		Ц,			
	. 3 8 TION OF F		SUM AT GAGE	1.11	5.4		REA		HEC	KBA	AK (f	or Wil	re we) NO Date		L Ch	HEC	K BA	ικ		<u>ا</u> اِ	50	ce pel	Glaze	Thund	T ii	E	winds	>	<	\setminus	X	
A. Ob	structed	by rou	ugh ice	E. Ice o	gorge bel	ow gage								\mp								1		RVEI sed		Rick	s Ju	unge	erb	erg	(ELI	RW3) on	01 I	eb 2013 09:56AM
C. Up	per surfa gorge a	ace sm	nooth ice	F. Shor G. Floa H. Pool	ting ice									#								SI	UPE	RVIS	ING C	FFICE	E	1072		sser				STATION INDEX NO. 47-2425-04
																																		1, <u>242</u> 0 04

S ⁻	ATION (u Cla	Climatolog ire 38	gical) S W				(Ri	ver S	tation	, if dif	feren	t) M	IONT		eb		20	13			WS (03-	FORM 09)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
S ⁻	ATE I				COL Eau	INTY Clair	re					R	IVER								1										NATIONAL WEATHER SERVICE
TI	ME (local) OF OBS	SERVATION	ON RIVER		PERATU ID	IRE	333 3	RECI MI		ΓΙΟΝ	S	TANE	DARE	TIM	E IN	USE							R	ECC)RD	OF F	RIVEI	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
T,	PE OF F	RIVER GA		ELEVAT GAGE ZE		RIVER	FLO	OOD	STAC	SE.		N	ORM	AL P	OOL	STA	GE														
	TEN	/IPERATU							F	REC	IPITA	TION														Day)		F	RIVER STAG	E	
П	24 HRS	ENDING	ı	24 HR AN	<u>MOUNTS</u> ခြွ	AT OB	Dra	w a st	raight l	ine (~) thro) th ugh ho	rough ours pre	hours pecipitat	precip	itation obably	was o	bserve rred ur	ed, and nobsen	d a wa ved	avy line	Ma	rk 'X' for	all type	s occur	rring ead	ch day	urrence om		Gage		
H	Α			melted etc. d edths)	0	ice s, hail d (in)				A.M			NO	ON			P.M	•			1	ellets	ω	der		aging	of occu	lition	reading at	ency	
DATI	MAX	MIN	AT OBSN	Rain, snow, (in an hundr	Snow, pellets (ins.al	Snow, pellets ice on ground	5 1	2 2	1 1	5 6	7 0	9 10	11		2 2	1	5 6	7 0	0 1	10 11	Fog	lce p	Glaz	Thun	Hail	Dam	Time (if diffe	Conc	AM	Tend	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	2	-12		0.05	1.0	3			7	ΪŤ	ΤΪ	1 1	T	ΙТ	ΪĬ	Ť	ŤŤ	ΤΪ	<u> </u>	TT				\vdash	+-	+	1	\vdash			
2	9	1	М	0.02	0.1	3	$\dagger \dagger$	Ħ		\vdash	${}^{\dag}$	$\top\!$	\top	\parallel	\forall		$\dagger \dagger$	\top		$\dagger \dagger$						1	1				
3	12	6	М	Т	T	3					\prod	\Box			\Box																
4	15	4	М	0.02	0.7	4					П	Ш			П		П	Ш		П											
5	25	3	М	0.05	0.7	5	Ш	Ш		Ц	Ш	Ш	\perp	Ш	Ш		Ц	Ш	\perp	Ш											
6	25	-2			1.0	5	Ш	Ш		Ш	Ш	Щ	\perp	Ц	Ш	\perp	Ш	Ш	\perp	Ш					_			<u> </u>			
7	25	24		0.02	T	5	Ш	\perp		Ш	\sqcup	$\perp \! \! \perp$			Ш		Ш	Ш	_	Ш		_			_	_	ļ	<u> </u>			
8	26	13	М	1	T	4	\sqcup	\perp		\sqcup	++	\perp	_	Н	\sqcup		Н	\perp	\perp	\vdash	-	_			_	-	-	ļ			
9	28	12			0.0	4	++			₩	++	++	+	Н	+	+	₩	+	+	₩	+	╄		_	+-	-	<u> </u>	├			
10	35	25			0.5	3	+	+	+	Н	++	+	+		++	+	₩	+	+	₩	+	₩			-	-	i.	1			
11	34	19	E 68 68	0.18	0.0	3	\coprod	\prod_{α}							\prod					10 11		-		-	+	+	+	-			
12	34	15 20	1 64 48	000 101 1000 101 0000 0000000	0.0	3	17	7 7	4 5	, , 	/ 8 T T	9 10	11	⁷	$\frac{2}{1}$	4 ;	T	7 8	9 7	10 11		-			+	+	1	1			
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18	35	15		925 525 2	0.5	5	$\forall t$	\top	\top	\vdash	$\dagger\dagger$	$\forall \exists$	\top	H	\top	\top	H	\top	\top	${}^{\dag}$	+			\vdash	\dagger	+	1	\vdash			
19	15	2	м	0.02	0.4	5	T	\top	\top	П	††	\top	\top	П	\top	\top	П	\top	\top	T					1	1	1				
20	18	-4	М	0.00	0.0	5	\sqcap	\top	\top	П	\sqcap	\top	\top	П	\top	\top	П	\top	\top	\sqcap					1						
21	20	1	М	0.00	0.0	5		П		П	П	П		П	П		П	П		\prod											
22	27	20	М	0.35	6.0	10	1	2 3	4 5	5 6	7 8	9 10	11	1	2 3	4 :	5 6	7 8	9 1	10 11											
23	28	20	М	0.00	0.0	10					\prod				\prod		\coprod														
24	34	17	М	0.00	0.0	9	Ш	Щ	\perp	\coprod	\coprod	\coprod	\perp	Щ	\coprod	\perp	Щ	Щ	\perp	\coprod											
25	33	20	М	T	T	9	\coprod	$\bot\!$	\bot	\sqcup	\coprod	44	\bot	\coprod	\coprod	4	\sqcup	44	\perp	\coprod											
26	35	27			0.0	8	\sqcup	\coprod	+	$oxed{oxed}$	+	$+\!\!+\!\!\!+$	+	$oxed{\sqcup}$	\coprod	+	igoplus	+	\bot	\coprod	_	_		_	_	_		-			
27	34	30	M	1	T	8	++	+	+	\vdash	++	$+\!\!+\!\!\!+$	+	ert	\coprod	+	H	$+\!\!+\!\!\!+$	+	++	-			_	+	+	-	 			
28	31	22	М	0.00	0.0	8	++	+	+	\vdash	++	+	+	\vdash	++	-	\vdash	+	+	₩	+	₩		-	-	-	<u> </u>	┡			
29							++	+	+	₩	++	++	+	${oldsymbol{ech}}$	+	+	₩	++	+	++	+	-		_	+	+	1	_			
30						j.	++	+	+	\vdash	++	++	+	\vdash	H	+	₩	+	+	++	-	-			+	-		-			
31	25 2	11.1	SUM	1.64	15 5		╁┼		CHE	CK B	AR (fr	or wire	weio	ht\ N	ORM	IAI C	HEC	KRA	R		+	_	eews	 _	+	-					
C		OF RIVER			10.0		RE	ADIN		J. (D)	*** (10	ZI VVIIC	, weig	DA				DA			Fog	lce be	Glaze	Thund	Hail	Dam winds		\leq	\nearrow	X	
А	Obstruc	ted by rou	ugh ice	E. Ice g	orge bel	ow gage															1,000	SERVE		Ricl	r .Tiii	ngerl	hera	/RTI	SM31 OF	11 N	far 2013 09:56AM
В	Frozen,	but open	at gage	F. Shor G. Float	e ice	2129001 (50 5)															_	PERVIS	3635			aerı	Jera	/1111		r	STATION INDEX NO.
		ge above (H. Pool																						hanha	assei	n			47-2425-04
1.1F																															

Sī E a	ATION (u Cla	Climatologire 35	gical) S W				(Ri	ver S	tation,	if diff	erent)	MC	HTNC	Ma	r	2	01	3		WS (03-	FORM 09)	I B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
87 W	ATE I				COL Eau	UNTY Clair	re					RI	VER																	NATIONAL WEATHER SERVICE
TI	ME (local)	OF OBS	SERVATI	ON RIVER		IPERATU ID	RE	33 52	RECIF MII		ION	ST	ANDA	ARD T	IME II	N US	SE						R	ECC)RD	OF R	RIVEI	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
T	PE OF R	IVER GA	AGE	ELEVAT GAGE ZE		RIVER	FLO	DOD	STAG	E		NC	ORMA	L POC	DL ST	AGE														
П	TEN	IPERATI							Р	RECI	PITAT	ION									WEAT						F	RIVER STAG	E	
П	24 HRS	ENDING	1	24 HR AI	MOUNTS	AT OB	Dra	w a sti (raight li	ne (·) throu) thr igh hou	ough h	ours pr	ecipitat n proba	ion was	s obse	erved, a I unobs	and a erved	wavy lin I	e Ma	rk 'X' for	r all type	es occui	rring ead		urrence		Gage	1000	
ш	OBSER	T VATION		meltec , etc. nd redths)	0	, ice s, hail n				A.M.			NOC	N		Р	.М.				Dellets	l e	nder		naging Is	of occi erent fr	dition	reading at	dency	
DAT	MAX	MIN	AT OBSN	Rain, snow (in ar hund	Snov peller (ins.8	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	10 1	Fog	<u>Se</u>	Glaz	Thu	Hail	Dan	Time if diff	Son	AM	Ten	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	29	17	М	0.00	0.0	8		TÌ			П	П	T	ŤΪ	TT	Ť	ÌΪ	Π	П						1					
2	26	5	М	0.00	0.0	8		\Box							\Box															
3	31	4	М	0.00	0.0	8																								
4	27	16	М	0.05	0.5	7	П	П			П	П	П	П	П		П													
5	26	22	М	0.30	4.7	12	Ш		\perp		Ш	$\perp \perp$	Ш	Ш	Ш	\perp	Ш	Ш												
6	28	13	М	T	T	12																								
7	33	2	М	0.00	0.0	11																				-				
8	40	15	М	0.00	0.0	10																								
9	35	30	М	1.00	2.0	9																								
10	35	29	М	0.25	3.5	8																								
11	30	25	М	0.20	3.5	12																								
12	28	19	М	0.00	0.0	12	1	2 3	4 5	6 7	7 8	9 10	11	1 2	3 4	5	6 7	8 9	10 1	1										
13	30	12	М	0.00	0.0	11	П				П		П		\Box	П		П												
14	36	17	М	Т	T	10	П	\Box			П	П	П	П	\sqcap	Т	П	П												
15	33	25	М	0.25	4.0	13	П	П			П	П	П		П	\top	П	П												
16	25	15	М	0.05	0.5	13	П	П			П	П	П	П	П	T	П	П	\Box											
17	27	6	М	0.00	0.0	12	П	П	\top		П	П	\sqcap	П	\sqcap	T		П												
18	27	14	М	0.40	4.5	16	П	\Box			П	П	\sqcap	П	П	\top	\sqcap	П												
19	22	8	М	0.00	0.0	16	П	\Box	\top		П	П	П	П	П	\top	П	П												33MPH WIND AT 0603HRS
20	18	3	М	T	Т	16	П	П	\top		П	П	П	П	П	T		П												
21	24	-2	М	0.00	0.0	15	П	\sqcap			П	П	\sqcap	П	\sqcap	\top		П	П						1					
22	34	3	М	0.00	0.0	14	1	2 3	4 5	6 7	7 8	9 10	11	1 2	3 4	5	6 7	8 9	10 1	1										
23	36	14	М	0.00	0.0	13	\prod	П			П		\top	П	П	Т				\top					1					
24	31	25	М	0.00	0.0	13	\sqcap	\top	\top		\sqcap	\prod	\top	$\top \!$	$\top \!$	\top	\prod	$\top \!\!\!\!\! \top$							1					
25	36	15	М	0.00	0.0	13	\sqcap	\top	\top		\sqcap	\prod	\top	$\top \!$	\top	\top	\prod	\prod												
26	37	24	М	0.00	0.0	12	\sqcap	\top	\top		\sqcap	\prod	\top	\top	\top	\top	\prod													
27	41	27	м	0.00	0.0	12	$ \uparrow \uparrow$	\top	\top	\sqcap	\sqcap	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	\top	\top	$\dagger \dagger$	$\dagger \dagger$			1		1		1					
28	44	17	м	0.00	0.0	11	$ \uparrow \uparrow$	$\top \!$	\top	\top	\sqcap	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	十	$\dagger \dagger$	$\dagger \dagger$			T			\top	1					
29	47	21	М	0.00	0.0	9	П	\top	\top	\top	П	\sqcap	\top	Ħ	\top	十	\sqcap	П	\Box						1					
30	41	30	М	0.75	0.0	6	$\dagger \dagger$	\top	\top		\sqcap	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	\top	\top		$\dagger \dagger$						1						
31	38	26	М	0.00	0.0	6	$\dagger \dagger$	\top	\top		\sqcap	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	\top	$\dagger \dagger$	$\dagger \dagger$												
П	32.1	16.0	SUM	3.25	23.2	> <	1		CHEC	K BA	R (fo	r wire	weigh	t) NOI	RMAL	СН	ECK E	BAR	# ES		-	Φ	g		, o					
C	NDITION (OF RIVER	AT GAGE				RE	ADIN	G					DATE						Fog	G D	Glaze	Thun	Hail	Dam winds		<u></u>		\triangle	
A	Obstruc	ted by ro	ugh ice	E. Ice (gorge bel	ow gage	<u> </u>						\dashv							1,000	SERVE osed		Ricl	k Ju	ngerl	oera	(ELI	RW3) on	01 2	pr 2013 02:16PM
С	Upper s	urface sn	nooth ice	F. Sho G. Floa	ting ice								\dashv								PERVIS	9/35					- - # 8:225-0000			STATION INDEX NO.
		je above		H. Pool																					hanha	asser	ì			47-2425-04

STATIC Eau C	N <i>(Climatol</i> laire 3	logical) SW				(Riv	er Sta	ation,	if diff	feren	t) I	MON	100	d/	r	2	01	.3			WS (03-0	FORM 09)	I B-91									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU Eau	NTY Clair	ce					1	RIVE	R	•		100																NATIONAL WEATHER SERVICE
TIME (/	ocal) OF OE	BSERVATI	ON RIVER		PERATUI	RE	100 100	ECIP 1ID		ION	1	STAN	NDAF	RD T	IME I	N US	SE							F	REC	COF	RD (OF R	RIVEI	R AND (CLIM	ATOLOGICAL OBSERVATIONS
TYPE (F RIVER G	AGE	ELEVATION GAGE ZEF		RIVER	FLO	OD S	TAGI	E			NORI	MAL	POC	DL ST	AGE																
	TEMPERAT								RECI													WEAT						0	F	RIVER STAC	Ε	
24 H	RS ENDING	-i I	24 HR AM	OUNTS	АТ ОВ	Draw	a stra (~	ight lin	ne () throu) th ugh ho	hrough ours p	h hour recipit	s pred ation	cipitat proba	ion wa bly oc	s obse	erved, d unob	and a served	wavy 1	line	Mar	k 'X' for	r all typ	es occ	urring		- i	urrence		Gage	1945	
ui OBS	AT ERVATION		melted etc. d edths)	ice s, hail nd tent	ice s, hail d <i>(in)</i>				A.M.	Ę.		N	001	1		Р	.М.					ellets	0	l a			aging s	of occurrent fr	lition	reading at	ency	
DAT		AT	Rain, snow, (in an hundr	Snow pellets (ins.al	Snow pellets ice on groun																Fog	lce p	Glaz	T H		:= I	Dam	Time if diffe	Conc	AM	Tend	REMARKS (SPECIAL ORSERVATIONS FTC.)
1 30	X MIN 18	OBSIN		0.0	6	1 2	2 3	4 5 	6 7	7 8 T	9 1	0 11 	1		3 4	5	6 7	8 9	10	11				+	+	\dashv				 		(SPECIAL OBSERVATIONS, ETC.)
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4 47	34			0.0	4		H	H	+	H	+	\vdash	\top	H	\forall		\forall		\vdash	H				+	\top	\dashv						
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7 43	34	м	0.00	0.0	Т			T	\top	H	\top	П	\top	\Box	Н	\top	Ħ		Н	T				\top	\top	一						
8 41	35	м	0.40	0.0	Т		H	Ħ	1	П	1	\sqcap	1	П	\top	\top	Ħ		П					\top	十	\neg						
9 40	33	м	0.57	T	Т		\Box	П	1	Ħ	1	П	1	П	\top		T		П	T				T	十	一		-				30MPH WIND AT 1428HRS
10 38	27	М	0.44	2.9	2			T	T	П		П			П		\Box		П					T								
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13 34	25	М	0.03	0.5	4			П		П		П			П		П		П					T		\Box						
14 35	23	М	0.43	1.0	3			П		П		П		П	П		П		П	П						\Box						
15 40	33	М	0.00	0.0	3			П		П		П			П		П		П													
16 44	30	М	0.00	0.0	2			П		П		П		П	П		П		П													
17 40	29	М	0.07	0.0	1					П		П		П	П		П		П	\prod												
18 37	30	М	0.54	0.5	Т																											
19 34	27	М	0.04	1.0	Т																											30MPH WIND AT 1633HRS
20 41	20	M	T :	Т	Т					Ш		Ш		Ш	Ш				Ш	Ш												
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25 49	31			0.0	0	Щ	Щ	Щ	\perp	Ц	\bot	\coprod	\bot	Ц	Щ		Щ		Щ	Щ					\perp							
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27 73	44		0.00	-	0	\coprod	\coprod	\coprod	\perp	\coprod	\perp	\coprod	\perp	Ц	Щ		\coprod		Ш	\coprod					\perp							
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30 79	56	M	0.06	0.0	0	\coprod	\coprod	+	\bot	\coprod	\bot	\sqcup	\bot	ot	\coprod	\perp	\sqcup	\bot	\sqcup	\coprod				_	\perp	_						
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A. Obs	tructed by r	ough ice	E. Ice go	orge belo	w gage	AS. 000-000							+									ERVE		D≓a	- <u> </u>			<u> </u>	/ETT	οτιτο \	2/1 1	1217 2012 00.26DM
B. Fro	en, but ope	en at gage	F. Shore G. Floati	e ice	esta est.								+							\rightarrow			3000			o uniç	Jerr.	erg	/ to 101	WO) OII	24 I	May 2013 09:36PM
	gorge above		H. Pool s																			ERVIS Tw:				/Cha	anha	sser	ı			STATION INDEX NO. 47-2425-04

S1 Ea	ATION (u Cla	Climatolo ire 35	gical) S W				(Riv	er St	ation,	, if difi	ferent) M	ONTI		ay		20	13	8		WS (03-	FORN 09)	1 B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
87 W	ATE [COU	NTY Clair	e					R	IVER				12 10 10 10 10				1										NATIONAL WEATHER SERVICE
TII	ΛΕ (local) OF OBS	SERVATION	ON RIVER	TEM M	PERATUR ID	RE	100	RECIF MII	PITATI D	ION	S	TANE	ARD	TIME	E IN U	JSE							R	EC	ORD	OF	RIV	ER AND	CLIN	ATOLOGICAL OBSERVATIONS
TY	PE OF F	RIVER GA	AGE	ELEVATION GAGE ZER		RIVER	FLC	OD (STAG	E		N	ORM	AL P	OOL :	STAG	3E														
П	TEN	/IPERATI							Р	RECI	PITA	TION									_			(Obser					RIVER STA	GE	
П	OA LIDO	ENDING	1	24 HR AMO	DUNIS ๊ด	ALOB	Drav	v a str	aight li	ine () thi	rough	hours p	orecip	itation	was ob	bserve	d, and	d a wav	vy line	Mai	rk 'X' fo	r all typ	es occur	rring ea	ach day	Lence	=	Gage		
	Α			nelted etc. dths)	e hail tenth	ce hail <i>(in)</i>						aro pro			льшыў		P.M.	000011			-	ets		_		ing	f occur		reading at	S S	
끧	OBSER	VATION		w, etc	w, ich ets, l and	w, ich ets, h on und (A.M.	9		NO	ON			F.IVI.	8			1 _	bell	Ze	- pur	_	. 15	န္ ြန္	9 G		Jder	
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18	80	53	М		0.0	0	Ш	\sqcup	Щ	Щ	\sqcup	11	\bot	4	\sqcup	Ш	Щ	Н	\bot	Щ	<u> </u>	<u> </u>	_	4	╀						
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20	77	62	М	40 1000 1000 1000	0.0	0	Щ	Ш	Щ	Щ	Щ	11	\perp		Ш	Ш	Щ	Щ	\bot	Щ	<u> </u>	<u> </u>	_	↓_	┷						
21	70	58	М	1.07 0	0.0	0	Ш				Ш		\perp		Ш										$oldsymbol{\perp}$						
22	59	51	М	0.29 0	0.0	0	1 .	2 3	4 5	6	7 8	9 10	11	1	2 3	4 5	6	7 8	9 1	0 11							\perp	\perp			
23	62	43	М	0.00 0	0.0	0	Щ	Ш	Ш	\coprod	\coprod	\coprod	\perp		\coprod	Ш	Щ	Щ	\perp	Щ	<u> </u>				\perp		\perp	\perp			
24	67	36	М	0.00 0	0.0	0	\coprod	Ш	Ш	\Box	\coprod	\coprod	\perp		\coprod	Ш	Щ	Щ	\perp	Щ	<u> </u>		<u> </u>					\perp			
25	61	52	М	0.07 0	0.0	0			ot		Ш	Ш			\coprod	oxed	$oxed{oxed}$	Ш		\coprod											
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	67.2	47.2	SUM	8.43 9	9.5	> <			CHEC	CK BA	AR (fo	r wire	weig	ht) N	ORM	AL C	HEC	КВА	R			<u>e</u>	Φ	ъ		Ç100-	s \				1
CC	NDITION	OF RIVER	AT GAGE				REA	ADIN	G					DA ⁻	ΓE						Fog	9 SEDV5	Glaz	Thur	E Ei	Dam	wind	$\overline{}$		$\sqrt{}$	<u></u>
Α.	Obstruc	ted by ro	ugh ice	E. Ice go		w gage															120000000000000000000000000000000000000	SERVE osed		Rick	. Ju	ıngei	rber	g (E	ELRW3) or	11	Jun 2013 09:46AM
С	Upper s	urface sn		G. Floatin	ng ice																-		2625	OFFICI					■ Processes	and the second s	STATION INDEX NO.
		ge above		H. Pool st																				Citie		Chanl	nass	en			47-2425-04
7.1																															

STATION Eau Cla	Climatolo ire 39	gical) S W				(Riv	er Sta	ation,	if diffe	erent)	M	ONTH	Jυ	ın		20	13			WS (03-0	FORM 09)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU Eau	NTY Clair	:e					RI	VER																		NATIONAL WEATHER SERVICE
TIME (loca	I) OF OBS	SERVATIO	ON RIVER	TEMI	PERATUR [D	RE	100	ECIPI	ITATI	ON	S	TAND	ARD	TIME	IN U	JSE							R	ECC	RD	OF F	RIVEI	R AND (CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF I	RIVER GA		ELEVATION GAGE ZER		RIVER	FLO	OD S	TAGE	E		NO	ORMA	AL PC	OOL S	STAC	BE.														
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24 HRS	ENDING		24 HR AMO	DUNTS	AT OB	Draw	v a stra	ight lin	e () throug) thro gh hou	ough h irs pre	nours p cipitatio	recipita on prol	ation w bably o	vas ol	serve ed und	ed, and observ	l a wa√ ed	vy line	Mar	k 'X' for	all type	s occur	ring ead		urrence		Gage	50050	
	ΛT		melted etc. d redths)	.= . 0	s, ice s, hail n				A.M.			NO	NC			P.M.	5			1	ellets	ω	ıder		laging s	of occu	dition	reading at	lency	
MAX	MIN	١	ow, ow, ndr	S \(\text{S} \)	Snow, pellets ice on ground	1	2 2	1 5	6 7	8 9	0 10	11	1 1		1 5	6	7 0	0 1	0 11	Fog	lce p	Glaz	Thur	Hail	Dam	Time	Conc	AM	Tend	REMARKS (SPECIAL OBSERVATIONS, ETC.)
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14 78	56	М	0.02	0.0	0	Ш		Ш	Ш		Ш	Ш		Щ	Ш		Ш	\perp	Ш											
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16 84	59	М	0.01	0.0	0	Щ	Щ	Щ	Ш	\perp	Щ	Ш	_	Щ	Ш	\perp	Ш	\perp	Щ					<u> </u>			<u> </u>			
17 81	60	М	0.00	0.0	0	Щ	Щ	Ш	Ш	\perp	Ш	$\perp \! \! \perp$	_	Щ	Ш	\perp	Ш	\perp	Щ					<u> </u>		<u> </u>	<u> </u>			
18 76	60	M	0.00	0.0	0	\sqcup	Ш	Ш	$\perp \! \! \perp$	_	Ш	$\perp \! \! \perp$	_	Ш	Ш		Ш	_	Ш				<u> </u>	_			<u> </u>			
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7.1																																

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TI	ME (local) OF OBS	SERVATION	ON RIVER	TEMI	PERATUR D	RE	202 102	RECIF	PITATI D	ION	S	TANI	DARI	D TIN	ΛΕ IN	USE								RE	CO	RD (OF R	RIVE	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
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CO	ONDITION	OF RIVER	AT GAGE				REA	DIN	G					DA	TE						OF DO	SER\	VFR	Gla;	Th	Hail	Dam winds		<u>\</u>			
A.	Obstruc	ted by ro	ugh ice at gage	E. Ice gorF. Shore		w gage	e E														120000				FO N	1 PX	(wfc	ompx)	on	22 Sep	2013	3 08:47AM
С	Upper s	surface sn ge above	nooth ice	G. Floatin H. Pool st	ig ice																				FICE		anha	asser	n	2002		STATION INDEX NO. 47-2425-04
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STATION Eau Cl	(Climatolo	ogical) SW				(Riv	er Sta	ation,	if diff	erent	<i>t)</i> N	MONT		er	<u> </u>	2	01:	3			VS F 03-09	ORM 9)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU Eau	NTY Clair	:e					F	RIVEF	₹																		NATIONAL WEATHER SERVICE
TIME (lo	al) OF OBS	SERVATIO	ON RIVER	TEMI	PERATUI [D	RE	100 100 100	ECIP		ION	5	STAN	DAR	D TIN	ME IN	I USI	E							RI	ECC	RD	OF	RIVE	ER AND (CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVATION GAGE ZEF		RIVER	FLO	OD S	STAG	E		1	NORN	/IAL F	200	STA	AGE															
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24 HR	S ENDING		24 HR AM	OUNTS	AT OB	Draw	v a stra (~	aight lin	ne () throu) th ugh ho	rough ours pr	hours recipita	s precip ation p	pitatio robab	n was Iy occi	obsei urred	rved, a unobse	nd a w erved	vavy lir	ne	Mark	'X' for	all type	s occurr	ring ead	Τ	urrence om		Gage	1000	
UI OBSE	AT RVATION		melted etc. d edths)	ice s, hail nd ten	, ice s, hail d <i>(in)</i>				A.M.	¥		NO	NOC			Ρ.	M.					ellets	ø)	Ider		aging	of occir	ifi	reading at	ency	
DAT		AT	Rain, snow, (in an hundr	Snow pellets (ins.a)	Snow pellets ice on groun									_	2 %					, l	Fog	lce p	Glaz	Thun	Hail	1 6 5	Time if diffe	above	AM	Tend	REMARKS (SPECIAL ORSERVATIONS FTC.)
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D. Ice g	rge above	gage	H. Pool s	stage																						hanh	asse	∍n			47-2425-04

S1 E a	ATION (u Cla	Climatolo ire 39	gical) S W				(Riv	er St	ation,	, if difi	ferent) N	IONT		ct	8	20)13	3		WS (03	FORI -09)	MB-9	91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
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TI	ΛΕ (local) OF OBS	SERVATION	ON RIVER	TEMI	PERATUR D	RE	269 108	RECIF MII		ION	S	TANI	DAR	D TIM	1E IN	USE								RE	COF	RD (OF R	IVE	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
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11	Α	ιT		nelted etc. dths)	ce hail 7 tenth	.= △				A.M.		ano pro		ON	02001	, 0000	P.N		, , , o u		4	ets			<u>_</u>		ling	f occur ent fro	Б Б	reading at	JCy	
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CC		OF RIVER					REA			JN DA	AIX (10	, wile	, wei		TE	IIAL (JI IE	JN D	AIN			ce pe		Slaze	Thund	Tail	Dam winds		<	\setminus	X	
Δ	Ohetru	ted by ro	uah ice	E. Ice gor	rae helo	M usue															12070.0200	SERV						JONAIS AND		T		
В.	Frozen,	but open	at gage	F. Shore	ice	gage																	58/5			1PX	(wfc	ompx)	on	24 Nov	2013	3 10:47AM
		surface sr ge above		G. Floatin H. Pool st																		PERVI X Tw				ch:	anha	asser	ı			STATION INDEX NO. 47-2425-04
7.1																																

STATION Eau Cl	(Climatolo	gical) SW				(Rive	er Sta	ation,	if diff	erent	<i>t)</i> N	NON		rol	7	2	01:	3			NS F 03-0		B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU Eau	NTY Clair	:e					F	RIVER	₹		-																NATIONAL WEATHER SERVICE
TIME (loc	al) OF OBS	SERVATIO	ON RIVER	TEMI	PERATUI LD	RE	100 100	ECIP 1ID		ION	5	STAN	DAR	D TII	ME IN	N US	E							RI	ECC	RD	OF I	RIVE	R AND C	LIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVATION GAGE ZEF		RIVER	FLO	OD S	TAGI	E		1	NORN	/IAL F	200	L ST	AGE															
Т	MPERAT								RECI																	Day)			RIVER STAG	E	
24 HR	S ENDING		24 HR AM	OUNTS ହୁ	AT OB	Draw	a strai (~	ight lin	ne () throu) th ugh ho	rough ours pi	hours recipita	s precij ation p	pitatio robab	on was	obse urred	rved, a unobse	nd a w erved	vavy lir	ne 🗕	Mark	('X' for	all type	s occur	ring ead	Τ	irrence		Gage		
	AT RVATION		nelted etc. dths)	ice hail d tent	ice hail (in)				A.M.	3		N	NOC			P.	M.					ellets		Jer		ging	f occu	tion	reading at	ency	
DATE	I VALION	AT	Rain, n snow, (in and hundre	Snow, bellets, ins.an	Snow, pellets, ice on ground																	ce be	Glaze	Thunc	laji Haji	Dama Vinds	Time o	Condi	AM	Tende	REMARKS
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31						Ш		Ш		Ш					Ш			Ш		Щ	_			_		↓	\downarrow			Ĺ,	
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CONDITIO	N OF RIVER	AT GAGE			· «	REA	UING	,					DA	ATE						1	ND CL	<u>8</u>	Gla	Į Ę	Ha.	Dar		_	<u> </u>		
A. Obstr	ucted by ro	ough ice	E. Ice go F. Shore	rge belo	w gage								+									ERVEI sed		Rick	Ju	nger	berg	(EL	RW3) on	08 [ec 2013 10:05AM
C. Uppe	surface sr orge above	mooth ice	G. Floatir H. Pool s	ng ice)FFICE		hanh	asse	n			STATION INDEX NO. 47-2425-04
11.1 ·																									(S)						

S ⁻	TATION (u Cla	Climatolog ire 38	gical) S W				(Ri	iver S	tation	, if dif	feren) M	ONT		∋ C		20	13			WS (03-	FORM 09)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
S ⁻	TATE I				COL Eau	JNTY Clair	re					R	IVER			•															NATIONAL WEATHER SERVICE
TI	ME (local)) OF OBS	SERVATI	ON RIVER		IPERATU ID	IRE	332 3	RECI MI		ΓΙΟΝ	S	TAND	ARD	TIMI	E IN	USE							R	ECC)RD	OF F	RIVEI	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
T	PE OF R	RIVER GA	AGE	ELEVAT GAGE ZE		RIVER	FL	OOD	STAC	3E		N	ORM	AL P	OOL	STA	GE														
	TEN	/IPERATU		04115	101111	A T O T			F	REC	IPITA	TION										WEAT					0	F	RIVER STAG	E	
		ENDING	1	24 HR AN	VIOUNTS	ATOB	Dra	aw a st	raight l	ine (~) thro) th ugh ho	rough l urs pre	hours p cipitati	recipi on pro	tation bably	was o occur	bserve red un	ed, and nobserv	d a wa ved	avy line	Mai	k 'X' for	all type	s occur	rring ead	ch day	urrence	175/2210-04	Gage reading	,	
巴	OBSER\	T VATION		n, melter w, etc. nnd dredths)	0	w, ice ets, hail on und (in)				A.M	•		NO	ON			P.M	•			-	pellet	ze	ınder	_	gi	e of occ ferent fr	ndition	at	ıdency	
DA	MAX	MIN	AT OBSN	Rair snov (in a hund	Sno pelle <i>(ins</i> .	Snow, pellets ice on ground	1	2 3	4 5	5 6	7 8	9 10	11	1	2 3	4 5	5 6	7 8	9 1	10 11	Fog	<u>S</u>	Gla	Thu	Hail	Dar win	Time if dif	Cor	AM	Ter	REMARKS (SPECIAL OBSERVATIONS, ETC.)
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3	35	30			2.0	3	Щ	Ш	\perp	Щ	Щ	11	Ш	4	Ш	\perp	Ц	Щ	4	Ш				_							
4	34	18			0.1	2	Н	Н		Н	\sqcup	44	Ш	4	\sqcup	\bot	Н	11	4	\sqcup				_							
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