S Ea	TATION (C u Cla:	Climatolo ire 35	gical) S W				(Ri	ver S	tation	, if dif	feren	() M	ONT		an		20	12			WS (03-0	FORM 09)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
S W	TATE I				COL Eau	JNTY Clair	re					R	IVER								1										NATIONAL WEATHER SERVICE
T	ME (local)	OF OBS	SERVATI	ON RIVER		IPERATU ID	RE	. 33	RECII M I		ΓΙΟΝ	S	TAND	ARD	TIME	E IN I	USE							RI	ECC	RD	OF F	RIVE	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
T	YPE OF R	IVER GA	AGE	ELEVAT GAGE ZE		RIVER	FL	OOD	STAC	3E		N	ORM	AL PO	OOL :	STAC	GE														
	TEN	IPERATU				T . = . =			P	PREC	IPITA	TION										WEAT					۱,,	F	RIVER STAG	E	
L	24 HRS I	ENDING	1	24 HR AN	MOUNTS	ATOB	Dra	w a st	raight l	ine (~) thro) th ugh ho	rough l ours pre	hours p cipitati	recipi on pro	tation bably	was oi occuri	bserve red un	ed, and observ	d a wa ved	vy line	Mar	k 'X' for	all type	s occur	ring eac	ch day	urrence		Gage reading		
Щ	OBSER\	The second of th		, melter, v, etc. nd tredths,	0	v, ice ts, hail n nd (in)				A.M			NO	ON			P.M.				1	pellets	g Ze	nder		gi	of occ erent fr	dition	at	dency	
DAJ	MAX	MIN	AT OBSN	Rain snow (in al hund	Snov pelle (ins.a	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	0 11	Fog	<u>8</u>	Glaz	Thu	Hail	Dan	Time if diff	Son	AM	Ten	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	33	18	М	0.10	1.2	2	П	П		П		П			П		П														34MPH WIND AT 1106HRS
2	19	7	М	Т	T	2					П																				
3	25	2	М	0.00	0.0	2																									
4	34	16	М	0.00	0.0	2					Ш				Ш		Ш														
5	45	15	М	0.00	0.0	1	Ш			Ш	Ш	Ш	Ш		Ш		Ш			Ш											
6	45	36	М	0.00	0.0	1									Ш																
7	38	22	М	0.00	0.0	0																									
8	41	17	М	0.00	0.0	0					Ш				Ш		Ш														
9	46	33	М	0.00	0.0	0	Ш			Ш	Ш				Ш		Ш														
10	54	24	М	0.00	0.0	0																									
11	42	16	М	0.13	1.5	2																									
12	16	11	М	0.10	1.5	3	1	2 3	4 5	5 6	7 8	9 10	11	1 .	2 3	4 5	5 6	7 8	9 1	0 11											
13	15	11	М	T	T	3																	÷								
14	18	10	М	0.00	0.0	3																									
15	36	16	М	0.00	0.0	3																									
16	32	23	М	0.00	0.0	3					П																				
17	25	4	М	0.03	0.5	3																									
18	22	-4	М	Т	T	3					П																				36MPH WIND AT 2250HRS
19	6	-12	М	0.00	0.0	3																									
20	9	-12	М	0.06	1.0	4																									
21	21	-10	М	0.00	0.0	4					П	П			П																
22	27	19	М	0.03	0.0	3	1	2 3	4 5	5 6	7 8	9 10	11	1	2 3	4 5	5 6	7 8	9 1	0 11											
23	27	22	М	0.10	1.5	5																									
24	23	18	М	0.00	0.0	5																									
25	31	22	М	0.10	1.2	6																									
26	39	24	М	0.00	0.0	5																									
27	36	16	М	0.04	0.5	5																									
28	26	12	М	0.00	0.0	4																									
29	19	11	М	0.00	0.0	4																									
30	39	14	М	0.02	0.1	4																									
31	45	27	М	0.00	0.0	4																									
	30.1	13.8	SUM	0.71	9.0	$\supset <$			CHE	CK B	AR (fo	r wire	weig	ht) N	ORM	AL C	HEC	K BA	R			<u>je</u>	ze	Б						\bigvee	
С	ONDITION	OF RIVER	AT GAGE				RE	ADIN	IG					DAT	Έ						Fog	9 EB//E	Gla	Thu T	Hail	Dam winds					
A	Obstruc	ted by ro	ugh ice	E. Ice g	gorge bel	ow gage	-														1,000,000,000,000	ERVE sed		Rick	Jui	ngerl	berg	(ELI	RW3) on	07 I	eb 2012 09:33AM
С	Frozen,Upper sIce gorg	urface sn	nooth ice	F. Shor G. Floa H. Pool	ting ice																SUP	ERVIS	ING O	FFICE	E .	200	assei				STATION INDEX NO. 47-2425-04
	ocia 55.				2000																				and State of the S		and the second seco	ortini'			4/-2423-04

S ⁻ Ea	ATION (u Cla	Climatolog ire 38	gical) S W				(Ri	iver S	tation	, if di	fferen	nt) N	MON		'ek)	2	01	2			WS F (03-0	F ORM (9)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
S ^T	ATE I				COL	JNTY Clai:	re					F	RIVE	₹																		NATIONAL WEATHER SERVICE
TI	ME (local) OF OBS	SERVATIO	ON RIVER		IPERATU ID	IRE	10.0	RECI MI		TION	5	STAN	DAR	D TII	ME IN	I US	E							R	ECC	ORD	OF F	RIVE	R AND (CLIM	ATOLOGICAL OBSERVATIONS
T	PE OF F	RIVER GA		ELEVAT GAGE ZE		RIVER	FLO	OOD	STAC	GE		١	NORN	//AL	POO	L STA	AGE															
П	TEN	/IPERATU							F	PREC	IPIT <i>A</i>	ATION	1														Day)			RIVER STAC	E	
П	24 HRS	ENDING	I	24 HR AN	MOUNTS	AT OB	Dra	iw a st	raight l	line (~) thro) ti ough h	hrough ours pi	n hours recipita	s preca ation p	ipitatio probab	n was Iy occu	obse urred	rved, a unobs	and a served	wavy l	line	Mark	k 'X' for	all type	s occur	rring ead		Trrence om		Gage		
H	Α			meltec etc. d edths)	0	s, hail				A.M	l.		N	NOC	Y (Ρ.	M.					ellets	ω	lder		aging	of occu	dition	reading at	lency	
DAT	MAX	MIN	AT OBSN	Rain, snow, (in an hundr	Snow pellet	Snow, pellets ice on ground)) 1	2 2	4 5	5 6	7 Ω	0 1	0 11		2	2 1	5 4	s 7	8 0	9 10	11	Fog	lce p	Glaz	Thur	Hail	1 5 5	Time	Conc	AM	Tenc	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	33	30		0.00	0.0	4	11			ΪΪ	Τૌ	9 10	ΪΪ	$+\dot{1}$	1	ΪŢ	Ť	ΪΤ	\mathring{T}	, 10 	$\frac{\prime\prime}{1}$					+-	+	+	+			(
2	34	30			0.0	3	++	\dagger		Ħ	$\dagger\dagger$		\vdash	Ħ	\top	$\dagger\dagger$	+	H	T	H	$\dagger\dagger$											
3	35	23	М	0.00	0.0	3	\Box			\Box	\top		\Box	\sqcap		Ħ	\top		T	П						1		1				
4	41	18	М	0.00	0.0	2	\Box			\sqcap	\top		П	П	\top	Ħ	T	П		П								1				
5	29	21	М	0.00	0.0	2					П																					
6	41	26	М	0.00	0.0	1					П																					
7	34	16	М	0.00	0.0	1										П																
8	31	10	М	0.00	0.0	1					Ш																					
9	35	17	М	0.00	0.0	T																										
10	33	9	М	Т	T	T																										
11	17	2	М	0.00	0.0	T																										
12	29	8	М	0.00	0.0	T	1	2 3	4 5	5 6	7 8	9 10	0 11	1	2 .	3 4	5 6	6 7	8 9	9 10	11											
13	30	9	М	0.05	0.7	1	Ш			Ш	Ш		Ш	Ш		Ц	┸	Ш	\perp	Ш	Ш											
14	30	26	М	0.01	0.2	1	Ш			Ш	Ш		Ш	Ш	\perp	Ш	\perp	Ш	\perp	Ц	Ш											
15	41	23	М	0.00	0.0	1	Ш	Ш	_	Ц	Ш		Щ	Ш		Ц	┸	Ш	\perp	Щ	Ш											
16	38	26	М	0.00	0.0	1	Ш	Щ	\perp	Ш	Щ	\perp	Щ	Ш	\perp	Ц	\perp	Щ	\perp	Щ	Ш								_			
17	38	24		0.03	0.2	1	Ш	Ш	\perp		$\bot\!\!\!\!\!\bot$		Щ	\sqcup	\perp	Ш	_	Ш	\perp	Щ	Ш											
18	36	20	14004700004	500 00 0000000000000000000000000000000	0.0	T	\sqcup	Щ		Н	$\bot\!\!\!\!\bot$		Щ	\sqcup	4	Н	_	Ш	_	Щ	Н				_	_				<u> </u>		
19	40	15	4400474300ph	1 000 00 0000	0.0	T	\sqcup	Ш		Н	++	_	\sqcup	\sqcup	\perp	Н	\bot	Н	\bot	\sqcup	\sqcup						—		₩	ļ		
20	41	23	4433743334		0.2	T	++	Н	\perp	Н	$\dashv \dashv$	_	\vdash	\sqcup	+	Н	+	Н	\bot	\vdash	₩				_	_	—		┼	<u> </u>		
21	37	31	40.400	0.15	1.5	2				Ш		100000000000000000000000000000000000000		\sqcup						L L					_	╂	+		+			
22	36	24			0.0	1 _	1	2 3	4 (5 6 T T	7 8 T T	9 10	0 11 	1 1	2 .	3 <i>4</i>	5 6	6 7 T T	8 9	9 10 T	11				_	╂	+-		+			
23	40	24			0.0	T T	++	+	+	$\vdash \vdash$	++	+	$\vdash \vdash$	\dashv	+	H	+	\vdash	+	$\vdash \vdash$	++					+	+-		+			
24	30	1.0			0.0	T m	++	+	+	₩	++	+	$\vdash \vdash$	\dashv	+	₩	+	$\vdash \vdash$	+	╀	₩					+	+-	-	+			
25	27 45	24			0.0		++	+	+	┼┼	++	+	\vdash	┼┤	+	₩	+	₩	+	╀	₩					+-	+-	+	+			33 MPH WIND GUST AT 1553 HRS
26	45 32	24			0.0		++	+	+	₩	++	+	\vdash	\dashv	+	₩	+	\vdash	+	╀	++					+	+-	+-	+-			22 III WIND 3331 MI 1333 IIKS
27	32	22	M	0.95		1	++	+	+	\vdash	++	+	\vdash	H	+	H	+	\vdash	+	\vdash	++					+	+-	+	+			
28	35	32		0.95		3	++	+	+	₩	++	+	\vdash	H	+	₩	+	\vdash	+	₩	++					+	+-		+			
29 30	JJ	J2	11/1	0.75	1./	 	++	+	+	╫	++	+	$\vdash \vdash$	╫	+	╫	+	\vdash	+	╫	₩					+-	+-	+	+-		-	
31							++	+	+	\vdash	++	+	\vdash	H	+	++	+	\vdash	+	╫	++					+	+		+			
Š,	34 5	20.2	SUM	1.96	8 1		╁┼		CHE	CK B	AR (f	or wir	e wei	aht)	NOR	MAI	CHF	CK F	JAR	Ш	╫	-	-	3520		+	+-		_	\		
C			AT GAGE		J.1		RE	ADIN		J. (D	(1)	OI VVII	O W61	_	ATE		71 IL	. J.N.L	-/11			Fog	lce pe	Glaze	Thund	Hail	Dam winds		\times	\bigvee	X	
А	Obstruc	ted by rou	ugh ice	E. Ice g	gorge bel	ow gage																	ERVE		D i ~1-	, T	n co m	hore	/ E.T.	DM31 ~-	00 1	Mar 2012 05:25AM
В	Frozen,	but open	at gage	F. Shor	re ice		-							+							\rightarrow		ERVIS	3625			ngeri	nerg	(61	rws) on	00 1	STATION INDEX NO.
		je above (H. Pool																							hanha	asse	n			47-2425-04

S [*]	ATION (Gu Cla	Climatologire 3S	gical) S W				(Ri	Piver S	Statio	n, if d	liffere	nt)	MON		Ma:	r	2	01	2			WS F (03-0	ORM (9)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
S [·]	ATE L				COL	JNTY Clai:	re						RIVE	ER																		NATIONAL WEATHER SERVICE
	•	***************************************		ON RIVER	M	IPERATU ID		I, "	ΜI		ATION				200204D E64	IME II	38 - 500-50	2023 							RI	ECC	RD	OF F	RIVE	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
T'	PE OF R	IVER GA	AGE	ELEVAT GAGE ZE		RIVER	FL	OOD.	STA	GE			NOF	RMAL	POC	DL ST	AGE															
	TEN	IPERATU		0.1.1.	401	1 4= ==	1			PREC	CIPIT	ATIO	N														Day)	0	F	RIVER STAG	E	
		ENDING	1	24 HR AI	VIOUNTS	AT OB	Dra	aw a s	traight (~~~	line (- ~~) thr) rough	throug hours p	gh hou precip	ırs pre itation	cipitati proba	on was	s obse	erved, d unobs	and a served	wavy l	line	Mark	('X' for	all type	s occur	ring ead	ch day	urrence	200,000	Gage reading		
王	OBSER\	The second secon		n, melter w, etc. and dredths)	0	w, ice ets, hail on				A.N	M.		١	1001	٧		Р	.М.				_	pellets	ze	ınder	_	gi	e of occ ferent fr	ndition	at	ıdency	
DA	MAX	MIN	AT OBSN	Rair snov (in a	Sno pelle (ins.	Snow, pellets ice on around	1	2 3	3 4	5 6	7 8	3 9	10 1	1	1 2	3 4	5	6 7	8 9	9 10	11	Fog	lce	Gla	Τ̈́	Hai	Dar	Tim if dif	S IOS	AM	Ter	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	36	31	М	0.00	0.0	3																										
2	37	28	М	Т	Т	3			П	П	$oxed{\bot}$		П		П	П	\perp	П	Ţ	Ш	П											
3	29	21	М	T	T	3	Ш	\perp	Ш	11	\bot	Щ	Ш	\perp	Щ	44	4	Ш	\bot	Ш	Ш					╄			<u> </u>			
4	26	16	M	0.05	1.0	3	\sqcup	\perp	Н	11	\bot	Н	\sqcup	\perp	Н	\sqcup	\perp	\sqcup	_	Ш	Н					_		_	_			
5	33	15	М		0.0	2	\coprod	_	Н	11	_	Щ	Ш	_	Н	Ш	\bot	\bot	_	Ш	\sqcup					╄		_	_			
6	59	26	М		0.0	1	\coprod	\bot		\coprod	\bot	\coprod	\coprod	\perp	\coprod	\coprod	\bot	\coprod	\bot	\coprod	\coprod					_						
7	57	32	М	_	0.0	Т	Щ	\perp	Щ	Ш	\perp	Щ	Ш	_	Ц	Ш	\perp	Щ	\perp	Ш	Ш						-					
8	36	23	М	0.00	0.0	0	\coprod	_	Ш	\coprod	\bot	Ш	Ш	\perp	Ш	Ш	\bot	Ш	\bot	Ш	Ш							1				40MPH WIND AT 1946HRS
9	32	16	М	0.00	0.0	0	Ш	\perp	Ш	Ш	\bot	Щ	Ш	\perp	Ш	Ш	\bot	Ш	_	Ш	Ш					_		4				
10	66	30	М		0.0	0	Ш			$\perp \downarrow$	\perp		Ш		Ш	Ш	\perp	Ш	\perp	Ш												33MPH WIND AT 1410HRS
11	66	46	М	0.05	0.0	0	Ш																									
12	55	45	М	0.42	0.0	0	1	2 3	3 4	5 6	7 8	3 9	10 1	1	1 2	3 4	5	6 7	8 9	9 10	11											
13	64	37	М	0.00	0.0	0	Ш						Ш																			
14	75	42	М	0.00	0.0	0																		el.								
15	69	46	М	0.00	0.0	0																										
16	79	43	М	0.10	0.0	0	П			\prod					П																	
17	81	61	М	0.00	0.0	0	\prod			\prod					П			П														30MPH WIND AT 1503HRS
18	80	61	М	0.00	0.0	0																										
19	75	61	М	0.13	0.0	0	\prod																									32MPH WIND AT 2227HRS
20	68	60	М	0.02	0.0	0																										
21	67	59	М	0.10	0.0	0	П			\prod								П														
22	70	56	М	T	0.0	0	1	2 3	3 4	5 6	7 8	3 9	10 1	1	1 2	3 4	5	6 7	8 9	9 10	11											
23	63	57	М	T	0.0	0																										
24	70	56	М	0.00	0.0	0																										
25	60	43	М	0.00	0.0	0																										
26	43	35	М	0.05	0.0	0																										
27	73	41	М	0.00	0.0	0	\prod					\Box	\prod		\prod	\top		\prod														42MPH WIND AT 1503HRS
28	55	42	М	0.00	0.0	0	\top	\top	\sqcap	\top	\top	\prod	\top		\prod	\top	\top	\prod	\top	\prod	\top							T				
29	54	35	М	0.30	0.0	0	\top	\top	\sqcap	\top	\top	\sqcap	\top	\top	\sqcap	\top	\top	$\top \uparrow$	\top	\sqcap	\prod						1	T				
30	46	34	М	0.24	0.0	0	\top	\top	\sqcap	\top	\top	\sqcap	\top	\top	\sqcap	\top	\dagger	\prod	\top	\sqcap	\top							T				
31	48	38	М	0.00	0.0	0	\top	\top	\sqcap	\top	\top	\sqcap	\top	\top	\sqcap	\top	\top	$\top \uparrow$	\top	\sqcap	\prod											
П	57.2	39.9	SUM	1.53	1.0	> <	1	•	CHE	CK E	BAR (for wi	ire w	eight)	NOF	RMAL	СНІ	ECK I	BAR				<u>e</u>	ze	Þ		თ					
С	NDITION (OF RIVER	AT GAGE				RE	EADI	NG						ATE							Fog	LDVL	Gla	Thur	Hail	Dam winds		<u></u>			
A	Obstruc	ted by ro	ugh ice	E. Ice o	gorge bel	ow gage	\vdash							+									ERVEI sed		Rick	Jui	ngerl	berg	(ELI	RW3) on	07 2	Apr 2012 10:26AM
С	Upper s	but open urface sn e above (nooth ice	F. Sho G. Floa H. Poo	ting ice																\dashv	SUPE	ERVIS	ING C	FFICE	E ,,,		assei				STATION INDEX NO. 47-2425-04
	und 60	122			57910																		ereszesőső sz			W 1000						4/-2423-04

STATIOI Eau C	(Climatolo	ogical) SW				(Rive	er Sta	ition, i	if diffe	erent	() N	MONT		pr		20)12	2			FORI -09)	MB-9	91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU Eau	NTY Clair	e					F	RIVEF	₹			- V4.0.20															NATIONAL WEATHER SERVICE
TIME (lo	cal) OF OB	SERVATIO	ON RIVER		PERATUI	RE	100 100 100	ECIPI		ION	8	TAN	DARE	MIT C	IE IN	USE								RE	СО	RD (OF F	RIVE	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
TYPE O	RIVER GA		ELEVATI GAGE ZEF		RIVER	FLO	OD S	TAGE	E		١	IORN	IAL P	OOL	STA	GE															
T	EMPERAT								RECI												WEA							F	RIVER STAG	E	
24 HF	S ENDING		24 HR AM	<u>OUNTS</u> ହୁ	AT OB	Draw	a strai (~	ight line ~~~~)	e () throu) th igh ho	rough urs pr	hours ecipita	precip tion pr	itation obably	was o	observ rred u	red, an nobser	d a wa ved	avy line	Ma	ark 'X' fo	or all t	types o	occurrir	ng each	Γ	irrence om		Gage		
	AT RVATION		nelted etc. / sdths)	₫, ڬ	ice , hail (<i>in</i>)			,	A.M.			NC	OON			P.M	1.			_	ellets	١.		der		aging	of occu	ition	reading at	ency	
DAT		AT	Rain, r snow, (in and hundre	Snow, pellets (ins.an	Snow, pellets ice on ground															Fog	lce be		Glaze	Thun	Hail	Dama winds	E E	Cond	AM	Tend	REMARKS
1 63	42	OBSIN		0.0	0	1 2	2 3	4 5 	6 7	, 8 	9 10	11	1	2 3	4	5 6	7 8	9 1	10 11 		18 17.0	+		***	AC	10 To 50					(SPECIAL OBSERVATIONS, ETC.)
2 66	45		-	0.0	0	\vdash	₩	₩	+	Н	+	+	₩	++	+	₩	+	+	╫	+	+	+	\dashv				+	_			
3 62	42		 	0.0	0	\vdash	╫	╫	+	Н	+	+	₩	++	+	╫	+	+	╫	+	+	+	\dashv	\dashv			+-	\vdash	+		
4 62	31			0.0	0		\vdash	$\forall t$	+	\vdash	+	+	\vdash	+	+	H	+	+	++	+	+		\dashv				+-				
5 56	37			0.0	0		\vdash	++	+	Н	Н	+	\vdash	+	+	${}^{\dag \dag}$	+	+	++	+	+	+	\dashv				+-	\vdash			
6 60	31	м	0.00	0.0	0			$\forall t$		H	\top		H	\forall	+	${}^{\dag}$		+	H			+	\dashv				 				
7 55	40	м	0.07	0.0	0		H	${\dagger\dagger}$	1	H	Ħ	\top	Ħ	\top	十	Ħ	\top	\top	$\dagger \dagger$			+	\dashv				1				
8 60	37	м	0.00	0.0	0		Ħ	$\dagger\dagger$	1	H	Ħ			\top	\top	T			H	1		1	十				1				33MPH WIND AT 1335HRS
9 47	32	м	0.00	0.0	0		Ħ	Ħ		П	\top	\top	Ħ	\top	+	П		\top	T			1	寸				1				33MPH WIND AT 0845HRS
10 41	27	м	0.00	0.0	0			\sqcap	T	П	П	十	Ħ	\top	\top	П	П	\top				T	寸				1				
11 56	28	М	0.00	0.0	0			\sqcap		П	П			П		П			\Box				一								
12 62	29	М	0.00	0.0	0	1 2	2 3	4 5	6 7	7 8	9 10) 11	1	2 3	4	5 6	7 8	9 1	10 11				寸								
13 55	42	М	0.08	0.0	0	П		П		П			П	П		П							寸								30MPH WIND AT 1207HRS
14 73	49	М	0.01	0.0	0			П		П	П	\top	П	П		П			П				寸								
15 75	53	М	0.82	0.0	0			П		П	П			П		П							\neg								40MPH WIND AT 2212HRS
16 54	32	М	0.13	0.0	0			П		П	П		П	П		П															31MPH WIND AT 0750HRS
17 57	28	М	0.00	0.0	0			\prod								П															
18 65	46	M	0.27	0.0	0																										34MPH WIND AT 1041HRS
19 46	38	М	0.47	0.0	0			Ш		Ш	Ш			Ш		Ш															
20 55	35	M	0.01	0.0	0		Ш	Ш		Ш	Ш		Ш	Ш		Ц	Ш	Ш	Ш			\perp	\perp								
21 54	35	М	0.01	0.0	0			Ш					Ш	Ш		Ш							\perp								
22 57	41	М	0.01	0.0	0	1 2	2 3	4 5	6 7	8	9 10) 11	1	2 3	4	5 6	7 8	9 1	10 11				\perp				<u> </u>				
23 62	39			0.0	0	\coprod	\coprod	\coprod	\perp	Щ	Ш	\perp	\coprod	\coprod	\perp	\coprod	Ш	$\perp \!\!\! \perp$	\coprod			\perp	\perp					_			
24 70	45		 	0.0	0	\coprod	\coprod	\coprod		\sqcup	Щ	\perp	\coprod	\coprod	\perp	\coprod	Щ	$oxed{oxed}$	\coprod			\bot	\perp				_				
25 59	46		 	0.0	0	\coprod	\sqcup	$\downarrow \downarrow$	\bot	\sqcup	Щ	\bot	\coprod	\coprod	\bot	\coprod	Щ	\sqcup	\coprod			4	\dashv								
26 54	40		-	0.0	0	\sqcup	\sqcup	$+\!\!+\!\!\!+$	\bot	\sqcup	44	\perp	\coprod	\coprod	\bot	\coprod	$\bot\!$	\sqcup	\coprod	_	_	\bot	\dashv				_	_			
27 58	30		0.00	-	0	$oxed{oxed}$	\sqcup	+	_	$\vdash \vdash$	\bot	\perp	\coprod	\dashv	\perp	\coprod	\perp	\vdash	\coprod	_	_	+	\dashv				-	_			
28 50	39		0.00		0		\vdash	\dashv		\vdash	\perp	\perp	Н	\dashv	4	\dashv		\vdash	+	+	+	_	\dashv					-			
29 59	38		0.08		0	\vdash	₩	++	+	Н	+	+	₩	\dashv	+	₩	+	+	₩	_	+	+	\dashv	-			 	_			
30 58	42	M	0.14	0.0	U	\vdash		++	+	$\vdash \vdash$	+	\perp	\vdash	+	+	+	+	\vdash	++	+	+	+	\dashv				-	_			
31	4 20 0	0.04	0 61				Щ	11	<u> </u>									Ë		+		+	\dashv	\dashv			\vdash	Щ	\leftarrow		
	4 38.0 N OF RIVER		2.61			REA		HECI	V RV	K (10	or Wire	e wei	ght) N DA		IAL (>HE(K BA	AK			ce pel		Glaze	Thund	Hail	Dam winds		<	\setminus	X	
A. Obst	ructed by ro	ough ice	E. Ice go	orge belo	w gage															1,000,000,000	SERV		y R	ick	Jun	gerk	berg	(ELI	RW3) on	03 1	fay 2012 09:54AM
C. Uppe	en, but oper r surface si orge above	mooth ice	F. Shore G. Floati H. Pool s	ng ice																SUI	PERVI	SINC	G OF	FICE	162	1677°	assei				STATION INDEX NO. 47-2425-04
													l												500					. :-	-, <u>-</u>

STATION Eau Cla	(Climatolo	gical) S W				(Rive	er Sta	tion, if	diffe	rent)	M	IONT		ay	iğ.	20	012	2			WS F (03-0	ORM 9)	B-91									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU	NTY Clair	e					R	IVER																				NATIONAL WEATHER SERVICE
TIME (loca	al) OF OBS	SERVATIO	ON RIVER	TEMI	PERATUR	RE	100 100 100	CIPI		ON	S	TANI	DARE	O TIM	IE IN	USE	E							RI	ECC	ORD	OF	RIV	/ER	AND C	LIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVATION GAGE ZER		RIVER	FLO	OD S	TAGE			N	ORM	IAL P	OOL	STA	AGE																
TE	MPERAT									ITAT																n Day)			RI۱	VER STAG	E	
24 HRS	ENDING		24 HR AMC	SUNTS Survey	AT OB	Draw	a strai	ght line	(throug) thro th hou	ough irs pre	hours ecipita	precip tion pr	itation obably	was o	obser urred t	rved, a unobse	nd a w erved	vavy lii	ne _	Mark	c 'X' for	all type	s occur	ring ea	Τ	- Irrence	<u> </u>		Gage	×100.	
45,000,000,400,000,000,000	AT RVATION		melted etc.	ice s, hail nd ten	ice s, hail d <i>(in)</i>			Α	λ.М.			NC	ON			P.I	M.					ellets	_m	der		aging	of occu		lition	reading at	ency	
DAT		AT	Rain, I snow, (in and hundre	Snow, pellets (ins.ar	Snow, pellets ice on ground	.00 No.5c.							20							0000	Fog	lce p	Glaze	Thun	Hail	1 E 3	Winds Time o	above	Cond	AM	Tend	REMARKS
1 71	46	OBSM		0.0	0	1 2	3 4	4 5 	6 7 1 1	8 9	9 10 	11	1	2 3	4	5 6	7	8 9 	10 1	11			200	1	100000		2000		_		55,44	(SPECIAL OBSERVATIONS, ETC.)
2 83	57			0.0	0	\vdash	\vdash	₩	╫	+	Н	+	╁	╫	+	+	\vdash	₩	+	\vdash	\dashv			\vdash	+	+	+	+	\dashv			
3 75	58	1	0.39 0		0	+	\vdash	╁	╁	+	\forall	+	\vdash	++	+	+		╁	+	\vdash	\dashv			\vdash	+		+	+	+			
4 74	52			0.0	0	\vdash	\vdash	\vdash	\forall	+	H	+	Н	+	+	+	\vdash	${}^{\dag \dag}$	+	H	\dashv			\vdash	+	+	+	+	\dashv			
5 59	52	М	0.46 0	0.0	0		H	H	\forall	+	H	+	H	\top		\top		$\dagger\dagger$	\top	H					+	+	+	\top				
6 58	52	М	1.10 0	0.0	0	\top	\vdash	\vdash	Ħ	\top	Ħ	十	H	$\forall \exists$	\top	\top		††	\dagger	Ħ	\neg				T			十				
7 68	51	М	0.01 0	0.0	0				H		П	\top	H	\top		\top		H							1			1			-	
8 61	47	М	0.08 0	0.0	0			П	П	T	П	十	П	\top		П		Ħ							T			十				
9 65	46	М	0.00 0	0.0	0			\Box	П		П		\Box	\sqcap		\top		\sqcap														
10 71	40	М	0.00 0	0.0	0			П	П		П	T	П	П		П		П														
11 73	55	М	0.00 0	0.0	0			П	П		П		П	П		П		П														
12 70	47	М	0.00 0	0.0	0	1 2	3 4	4 5	6 7	8 9	9 10	11	1	2 3	4	5 6	7	8 9	10 1	11												
13 73	39	М	0.00 0	0.0	0																											
14 83	45	М	0.00 0	0.0	0				П		П							П														
15 75	57	М	0.00 0	0.0	0																											
16 70	43	М	0.00 0	0.0	0				Ш		Ш			Ш				Ш														
17 73	47	М	0.00 0	0.0	0			Ш	Ш		Ш		Ш	Ш				Ш		Ш												
18 88	65	М	0.00 0	0.0	0			Ш	Ш		Ш	\perp	Ш	Ш		Ш		Ш		Ш												
19 88	63	М	0.00 0	0.0	0		Ш	Ш	Ш	\perp	Ш	\perp	Ш	Ш		Ш		Ш		Ш					<u> </u>			\perp				33mph wind at 1326hrs
20 76	47	М	0.00 0	0.0	0		Ш	Ш	Ш	\perp	Ш	\perp	Ш	Ш		Ш	Ш	Ш	\perp	Ш						\perp		\perp	\Box			
21 73	43	М	0.01 0	0.0	0						Ш		Ш																			
22 78	48	М	0.00 0	0.0	0	1 2	3 4	4 5	6 7	8 9	9 10	11	1	2 3	4	5 6	7	8 9	10 1	11				_				\perp	_			
23 82	60			0.0	0	Щ	\coprod	\coprod	\coprod	\perp	Ц	\perp	\coprod	$\perp \! \! \perp$	\perp	Щ	\sqcup	\coprod	\perp	Щ								\perp				31mph wind at 1459hrs
24 79	57			0.0	0	\coprod	\coprod	\coprod	\coprod	\bot	\coprod	\bot	\coprod	$\bot \downarrow$	\perp	Щ	\sqcup	\coprod	\bot	\sqcup					↓_	_	_	\bot	_			44mph wind at 1627hra
25 72	53			0.0	0	\coprod	\sqcup	\coprod	\coprod	+	\coprod	\bot	\sqcup	$\bot \downarrow$	\perp	Щ	\sqcup	\coprod	4	\sqcup				<u> </u>	 	_	_	\bot	\dashv			
26 66	60	M		0.0	0	\coprod	\sqcup	\coprod	\coprod	+	\coprod	\bot	\sqcup	$\bot\!\!\!\!\!\bot$	\perp	$\downarrow \downarrow$	\sqcup	\coprod	\bot	\sqcup				_	_	_	_	\bot	\dashv			40mph wind at 1752hrs
27 88	65		0.00 0		0			\coprod	\coprod	+	\coprod	+	\sqcup	+	\perp	\coprod		++	_	\vdash				_	_	_	+	\perp	_			
28 80	62	+	0.20 0		0			\vdash	\dashv	+	Н	+	Н	\dashv	_	\perp		\dashv	+	Н	_			_	_	+	_	_	_			31mph wind at 1955hrs
29 64	54		0.00 0		0	$\vdash \vdash$	$\vdash \vdash$	$\vdash \vdash$	+	+	H	+	$\vdash \vdash$	+	+	\dashv	$\vdash \vdash$	++	+	\vdash	-			_	╀	+	+	+	\dashv			30mph wind at 0917hrs
30 58	49	-	0.00 0		0	\vdash	\vdash	$\vdash \vdash$	+	+	\coprod	+	\vdash	+	\perp	\dashv	\vdash	++	+	\vdash				_	_	+	+	+	_			
31 63	49		0.00 0	1.0	$\stackrel{\circ}{\smile}$		Щ				<u> </u>	<u> </u>								4	\dashv			\vdash	+	+	+		\rightarrow			
CONDITION	51.9 OF RIVER	The second second	4.74			REA		HECK	RA	≺ (for	wire	e weig	DA		nAL (CHE	CK B	AK		\dashv	_og	ce pel	Glaze	Thund	Hail	Dam	winds	\times		\times	X	
A. Obstru			E. Ice gor	rge belo	w gage																	ERVE sed		Rick	Ju	nger	ber	g (I	ELRV	W3) on	18 3	Jun 2012 07:32AM
C. Upper D. Ice go	surface sr	mooth ice	F. ShoreG. FloatinH. Pool st	ig ice																-	SUPE	ERVIS	ING C	FFICE	.	hanh		0.8250				STATION INDEX NO. 47-2425-04
	J.																						-mai l . 1 78	an mata si a di angana di Pan a							i	4/-2423-04

Sī E a	ATION (u Cla	Climatolo ire 35	gical) S W				(Ri	iver S	tation	, if dit	feren	t) N	IONT	30_00	un		20	012	2		WS (03-	FORN -09)	1 B-91									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
87 W	ATE I				COU Eau	JNTY Clai:	re					R	IVER																			NATIONAL WEATHER SERVICE
TI	ME (local) OF OBS	SERVATION	ON RIVER		IPERATU ID	RE	332 3	RECII MI		ΓΙΟΝ	S	TANE	DARI	O TIM	IE IN	USE							F	REC	ORD	OF	F RI\	VER	RANDC	LIM	ATOLOGICAL OBSERVATIONS
T	PE OF R	RIVER GA		ELEVAT GAGE ZE		RIVER	FL(OOD	STAC	3E		N	ORM	AL P	OOL	. STA	GE															
	TEN	/IPERATI							P	PREC	IPITA	TION										WEAT					-	\neg	RI	VER STAG	E	
Ш	24 HRS	ENDING	ı	24 HR AN	MOUNTS	AT OB	Dra	nw a st	raight l	ine (~) thro) th ough ho	nrough ours pre	hours _l ecipitat	precip	oitatior robabl	n was o y occu	obsen ırred u	ved, an inobse	nd a w rved	avy line	e Ma	rk 'X' fo	r all typ	es occi	urring e	ach day	urren	mo D		Gage reading	_	
凹	OBSER	T VATION		, melte v, etc. nd redths	0	w, ice ets, hail on nd (in)				A.M			NO	ON			P.N	Л.			╡_	pellets	Ze	Inder		nagin	ds e of occ	t l	dition	at	dency	
DA	MAX	MIN	AT OBSN	Rain snov (in a hund	Snov pelle (ins.	Snow, pellets ice on ground	1	2 3	4 5	5 6	7 8	9 10	11	1	2 3	3 4	5 6	7 8	3 9	10 11	Fog	<u>S</u>	Gla	Thu	H H	Dar	win	if dif abov	Cor	AM	Ten	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	72	42	М	0.00	0.0	0	П				П	П		П			П															
2	75	49	М		0.0	0	П			П	П	П		П			П		П	П												
3	79	53	М	0.00	0.0	0	Ц	Ш		Ш	Ш	Ш	\perp	Ц	\perp	Ш	Ш		Ц	Ш				\perp		\perp						
4		57	М		0.0	0	Н	\perp		Щ	\sqcup	$\perp \! \! \perp$	\perp	Ц	\bot	Щ	Ц	_	Ц	Ш		_	_	_		_	_	_	_			
5	80	56	М		0.0	0	Н	Ш		Ш	\sqcup	Ш	\perp	Ш	\bot	Щ	Ш	_	Ш	11		╄	 	—				\rightarrow				
6	79	55	М	0.00	0.0	0	Ц	Ш	\perp	Щ	Щ	Ш	\perp	Ш	\perp	Щ	Ш	\perp	Ц	Ш		_		_								
7	83	59	М	0.00	0.0	0	Ш	Ш		Ш		Ш			\perp	Ш	Ш		Ш	Ш												
8	88	64	М	0.03	0.0	0	Ш	Ш			Ш						Ш			Ш												
9	90	72	М	0.00	0.0	0	Ц			Ш	Ш	Ш			\perp	Ш	Ш		Ш	Ш												
10	89	69	М	0.00	0.0	0																										
11	79	60	М	0.10	0.0	0																										30mph wind at 1525hrs
12	69	50	М	0.00	0.0	0	1	2 3	4 5	5 6	7 8	9 10	11	1	2 3	3 4	5 6	7 8	3 9	10 11	'											
13	73	47	М	0.00	0.0	0	П																									
14	71	55	М	1.05	0.0	0	П				П						П															
15	83	64	М	0.02	0.0	0	П				П	П			Т	П	П			П												
16	79	64	М	0.07	0.0	0	П	П		П	П	П		П	\top	П	П		П	П												
17	79	58	М	0.08	0.0	0	П	П		П	П	П		П	T	П	П		П	П				\top								
18	89	64	М	0.67	0.0	0	П	П		П	П	\sqcap		П	\top	П	П		П	\sqcap				1								40mph wind at 0110hrs
19	91	64	М	0.35	0.0	0	П	П		П	П	П		П	T	П	П		П	\sqcap				\top								
20	86	64	М	1.67	0.0	0	П				\top	\sqcap		П	\top	П	\sqcap		П	\top				1								30mph wind at 1702hrs
21	77	62	М	0.02	0.0	0	П	П		П	\sqcap	\top	\top	П	\top	П	П		П	\top				\top					\neg			
22	81	58	М	0.04	0.0	0	1	2 3	4 5	5 6	7 8	9 10	11	1	2 3	4	5 6	7 8	3 9	10 11	,			\top					一			
23	76	58	М	0.00	0.0	0	\prod	\sqcap	Т	П	П	П	\top	П	\top	П	П		П	П	\top	†	1	\top	\top	\top	\top	\neg				
24	83	66	М	0.00	0.0	0	\sqcap	\top	\top	\sqcap	$\dagger \dagger$	$\top \!$	\top	\sqcap	\top	\sqcap	$\dagger \dagger$	\top	\sqcap	\top	\top	1	1	\top	\top	\top	\top	\top				
25	77	55	М	0.00	0.0	0	$\dagger \dagger$	\top	\top	\sqcap	$\dagger \dagger$	$\dagger \dagger$	\top	\sqcap	\top	\sqcap	$\dagger \dagger$		\sqcap	\top	\top	1	1	\top	\top	\top	\top	\top				
26	76	55	М	0.00	0.0	0	$\dagger \dagger$	\top	\top	\sqcap	$\dagger \dagger$	\top	\top	\sqcap	\top	\sqcap	$\dagger \dagger$		\sqcap	\top	\top	 	 	\top	\top	\top	\top					
27	92	66	М	0.00	0.0	0	$\dag \uparrow$	$\forall \exists$	\top	$\dag \uparrow$	$\dagger \dagger$	$\dagger \dagger$	\top	\sqcap	\top	\vdash	$\dagger \dagger$	\top	\sqcap	$\dagger\dagger$	\top	1	 	\top	\top	\top	\top	\top	\neg			
28	87	71		0.00		0	$\dagger \dagger$	$\forall \exists$	+	$\dag \uparrow$	$\dagger\dagger$	$\dagger \dagger$	+	\sqcap	\top	\vdash	$\dagger \dagger$	\top	\forall	+	\top	\dagger	†	+	+	+	+	\dashv				
29	89	61		0.00		0	+	\forall	+	\vdash	++	+	+	\vdash	+	\vdash	+		\vdash	+	+	+	1	+	+	+	+	\dashv				
30	90	64		0.00		0	++	+	+	\vdash	++	+	+	\vdash	+	\vdash	++	+	\vdash	+	+	+	+	+	+	+	+	\dashv				
31							++	\forall	+	+	++	+	+	H	+	\vdash	++		\vdash	++	+	+-	+	+	+	+	+	+				
\vdash	81.5	59.4	SUM	4.10			††		CHE	CK B	AR (fo	or wire	weig	ht) N	NOR	MAL (CHE	CK B	LLL AR		+	<u></u>	20	٦		+	+	$\overline{}$	\nearrow			
\vdash			AT GAGE				RE	ADIN			- (''				TE						Fog	lce pe	Gla	Thunc	I I	Dam	winds	\geq		\angle	X	
А	Obstruc	ted by ro	ugh ice	E. Ice g	orge bel	ow gage															1,000,000,000	SERVE		Ric	k .Tı	inae	rhei	ra /	(F.T.D	W31 05	04	Tul 2012 09:02AM
В	Frozen,	but open	at gage	F. Shor G. Float	e ice																	PERVIS	975					-y \	, — —·			STATION INDEX NO.
		ge above		H. Pool																		X Tw				Chanl	hass	sen				47-2425-04
7.1																																

S1 Ea	ATION (u Cla	Climatolo ire 35	gical) S W				(Riv	er St	ation,	if diff	ferent) M	IONT		ul		20	12	2		WS (03-	FORI -09)	И B-9)1								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
87 W .	ATE [COU Eau	NTY Clair	e					R	IVER																			NATIONAL WEATHER SERVICE
TII	ΛΕ (local) OF OBS	SERVATION	ON RIVER	TEMI	PERATUR [D	RE	269 108	RECIF MII	PITAT D	ION	S	TANI	DARI	O TIM	IE IN	USE								RE	COF	RD (OF R	IVEF	R AND C	LIM	ATOLOGICAL OBSERVATIONS
TY	PE OF F	RIVER GA	AGE	ELEVATION GAGE ZER		RIVER	FLO	OD S	STAG	βE		N	ORM	AL P	OOL	STA	GE															
П	TEN	/IPERATI							Р	RECI	PITA	TION														tion D		0	R	IVER STAG	E	
\mathbf{I}	04 LIDO	ENDINO	ı	24 HR AMO	DUNTS	АТ ОВ	Draw	a stra	aight lii	ne () thi	rough	hours	precip	oitation	was o	bserv	ed, an	nd a wa	avy line	Ma	ark 'X' fo	or all ty	/pes oc	curring	g each	day	rence		Gage		
	24 HKS A	ENDING T		nelted etc. dths)	e nail tenth	.= △		t.				urs pre			Obabij	7 00001			veu		4	ets			اي		ing	f occur ent fror	٦.	reading	cy	
삗	OBSER	VATION		n, me n, etc nnd dredt	w, ice ets, ha and te	w, ice ets, h on und <i>(i</i>				A.M.	55		NC	ON T			P.M	l.			┨_	bell		۔ ہ	apur	_	na ds	e fe o	nditic	at	ıden	
ă	MAY	MIN	AT OBSN	Rair sno (in a hun	Sno pelk (ins.	Sno pelle ice (١,,		4 5		7 0	0 40	11	۱,	2 2	,	F 6	7 0		10 11	Pog	<u>8</u>	2	Ď i	Ĕ	Hai	Dar Win	Time if dif abov	S	AM	Ter	REMARKS (SPECIAL OBSERVATIONS, ETC.)
	MAX 91	67	М	0.00 0	. 0	0	<u> </u>		4 5		7 8 	9 10		1	$\frac{2}{1}$	1	ΪΪ	$\stackrel{\prime}{T}$		10 11 	+	+	+	\dashv	十							(Or LOWIE OBOLINATIONO, LTO.)
2	97	73	M		.0	0	+	\vdash	+	+	╫	╫	+	\vdash	+	+	₩	+	\vdash	╁┼	+	+	+	+	\dashv							
3	95	66	M		.0	0	+	Н	+	+	╫	╫	+	Н	+	+	╫	+	\vdash	╁┼	+	+	+	+	\dashv	_						
1	99	78	M		.0	0	+	H	+	+	₩	++	+	Н	+	+	₩	+	\vdash	╁	+	+	+	+	\dashv							
5	95	78	M		.0	0	+	H	+	Н	₩	++	+	\vdash	+	+	Н	+	\vdash	++	+	+	+	+	\dashv							
5	100	70	M		.0	0	+	₩	+	+	₩	╫	+	H	+	+	₩	+	\vdash	₩		+	+	+	\dashv							
5						0	\vdash	₩	+	\vdash	++	++	+	H	+	+	₩	+	\vdash	++	+	+	+	+	+							
, ,	85 88	65 66	M	0.26 0	.0	0	\vdash	₩	+	\vdash	┼┼	++	+	H	+	+	₩	+	\vdash	++		+	+	+	\dashv	-						
\vdash		0	*******			0	+	₩	+	+	₩	++	+	H	+	+	₩	+	\vdash	₩	-	+	+	+	\dashv	-						
\vdash	84	64	M		.0	0	+	Н	+	\vdash	₩	++	+	H	+	+	₩	+	\vdash	+	-	+	+	+	\dashv	-						
\vdash	88	62	M		.0	0	+	Н	+	Н-	₩	++	+	Н	+	+	₩	+	Н	₩	-	+	+	+	\dashv							
\vdash	88	61	M		.0	0	\perp	Ш						Ш							-	+	+	+	\dashv	_						
\vdash	90	63	М		.0	0	1 2	2 3 T T	4 5	6	7 8 T T	9 10	11	1	2 3	4 .	5 6 T T	7 8	9	10 11		₩	_	_	_	_						
\vdash	86	67	М	CONTROL CONTRO	.0	0	4	Н	\dashv	-	\vdash	+	+	Н	\dashv	\perp	\sqcup	\perp	\sqcup	+	-	_	_	_	_	_						
\mapsto	89	65	М	CONTROL CONTRO	.0	0	Ц.	Н	Ш	Ш	\sqcup	11	+	Н	Щ	\bot	Н	\perp	Щ	\sqcup		╄	\bot		\dashv	_						
\rightarrow	93	70	М	120	.0	0	4	Н	Ш	Щ	Н	44	_	Н	Щ	_	Н	\perp		Ш		╄	_	_	_							
16	97	71	М	0.00 0	.0	0	\perp	Ц	Ш	Щ	Щ	$\bot\!\!\!\!\bot$	\perp	Щ	Ш	\perp	Ш	Ш	Щ	Ш		_	_		_							30MPH WIND AT 1341HRS
17	94	78	М	0.00 0	.0	0	Щ	Ц	Ш	Щ	Щ	Щ	\perp	Щ	Щ	\perp	Ш	Ш	Щ	Ш		↓_	_	\perp	\dashv							
18	78	67	М	0.22 0	.0	0	Щ	Ц	Щ	Щ	Щ	Щ	\perp	Ц	Щ	\perp	Ц	Ш	Щ	Щ		<u> </u>	_	\perp	_							
19	83	65	М	0.00 0	.0	0		Ш	Ш		Ш	Ш	\perp	Ш	Ш		Ц	\perp	Ш	Ш				\perp								
20	83	60	М	0.04 0	.0	0		Ц	Ш	Ш	Щ	Ш	\perp	Ц	Ш		Ц	Ш	Ш	Ш												
21	86	67	М	0.36 0	.0	0																										
22	86	70	М	0.01 0	.0	0	1 2	2 3	4 5	6	7 8	9 10	11	1	2 3	4 .	5 6	7 8	9	10 11												
23	94	72	М	0.00 0	.0	0																										
24	80	71	М	0.00 0	.0	0																										
25	92	72	М	0.01 0	.0	0																										
26	85	69	М	0.00 0	. 0	0																										
27	81	64	М	0.00 0	.0	0		\prod			\prod						\prod															
28	85	59	М	0.00 0	.0	0		\prod	\top		\prod	\prod	\top		\top		\prod	\top		\prod				\top								
29	80	68	М	0.06 0	.0	0		\prod	\top		\sqcap	\top	\top	\prod	\top		П	\top		\prod			\top	\top								
30	90	64	М	0.00 0	.0	0		\sqcap	\top		\sqcap	\top	\top	\prod	\top		\sqcap	\top		\top			\top	\top	\neg							
31	86	64	М	0.00 0	.0	0	\sqcap	\sqcap	\top	\sqcap	\sqcap	\top	\top		$\top \top$	\top	\sqcap	\top		$\dagger \dagger$		\top	\top	\top	\dashv							
H	88.6	67.6	SUM	1.57		$\overline{}$			CHEC	K BA	AR (fo	r wire	weig	ht) N	IORI	IAL C	HEC	K B	AR	1 1		<u> </u>		_D .	ヮ		"		$\overline{}$		$\overline{}$	
_			AT GAGE				REA							DA							Fog	Ce p		i daz	Thun	Haii	Dam winds		\leq		\triangle	
Α.	Obstruc	ted by ro	ugh ice	E. Ice go		w gage															120000000000000000000000000000000000000	SERVI osed		Ri	ck	Juna	gerh	era	(ELF	RW3) on	03 Z	Aug 2012 05:59AM
B. C.	Frozen, Upper s	but open surface sn	at gage nooth ice	F. ShoreG. Floatin																		PERVI	975					9	·			STATION INDEX NO.
		ge above		H. Pool st																						/Cha	anha	assen	l .			47-2425-04

S ⁻ Ea	ATION (Cu Cla	Climatologire 35	gical) S W				(Ri	iver S	Statio	n, if a	liffere	ent)	МО	NTH	Au	g	2	20	12			WS (03-	FORM 09)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
ST W	ATE I				Eau	JNTY Clai:							RIV	ÆR																		NATIONAL WEATHER SERVICE
		***************************************		ON RIVER	M	IPERATU ID		F as	REC MI	D	ATION			ANDA			38 58								R	ECC	ORD	OF	RIV	ER AND	CLIM	IATOLOGICAL OBSERVATIONS
T	PE OF R	IVER GA	AGE	ELEVAT GAGE ZE		RIVER	FL	OOD.	STA	GE			NO	RMA	L PO	OL S	TAG	E														
	TEN	IPERATU		04115.41	40111170	1 47.00				PRE	CIPIT	ATIC	ON														n Day)			RIVER STA	GE	
	24 HRS I		1	24 HR AI	il nths)	<u></u> :	Dra	aw a s	traight (~~~	line (~~) thi) rough	throughours	gh ho precip	ours pre pitation	ecipita n proba	tion wa ably o	as ob ccurre	serve ed und	d, and observ	a wa red	vy line	Mai	ω ω	all type	es occu	rring ea	ach day	currence		Gage reading	>	
빌	OBSER\	The state of the s		n, melte w, etc. and dredths	.= . 0	w, ice ets, hail on und (in)				Α.Ι	M.			NOO	N)	P.M.					pellet	aze	under	_	magin	ds e of oc ferent	ve citio	at	ndenc	
Δ	MAX	MIN	AT OBSN	Rai sno (in	Snc pell	Snow, pellets ice on ground	2 1	2 3	3 4	5 6	7 8	8 9	10 1	11	1 2	3 4	1 5	6	7 8	9 1	0 11	G	<u>8</u>	ij	두	Hail	Da	MIN Tim if dif	a abo	3AM	Te	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	93	59	М	0.00	0.0	0																										30MPH WIND AT 2312HRS
2	89	69	М	0.00	0.0	0	П		Ш	Ш		П		Ш	Ш		Ц		П	T												
3	93	63	М	0.00	0.0	0	Ш		Ш	Ш	\perp	Ш		Ш	Ш	\perp	Ц		Ш	\perp	Ш		<u> </u>		_			\perp	\perp			
4	79	65			0.0	0	\sqcup		Щ	Ш		Ш	\bot	Ш	Ш	_	Ц		Ш	_	Ш				↓_	\perp			\bot			43MPH WIND AT 0119HRS
5	77	58			0.0	0	\coprod	_	Щ	Ш	4	Н	4	Ш	Н	_	Ц	_	\Box	_	Ш	_	<u> </u>		╄	_		4	\bot		_	
6	85	54			0.0	0	\sqcup		Н	+	\bot	Н	_	Н	++	+	Ц	_	Н	+	Н		<u> </u>		╄	_		_			1	
7	85	64		0.00		0	\sqcup	\perp	Н	++	4	Н	+	Н	++	4	Ц		\Box	+	Н	-	ļ		╀	_	_	_	_		-	
8	76	60		0.11	Then town	0	+	-	\vdash	+		\sqcup		\sqcup	+	+	Н	_		+	\vdash	+	├			-	+		+	-	+	0.43 mm 1.45 41 mm 2.
9	71	58	M		0.0	0	++	-	\vdash	+	+	\vdash	+	Н	+	+	Н			+		+	├	-	╄	+	+	+	+		-	34MPH WIND AT 1454HRS
10	75	58	M	_	0.0	0	++	-	₩	++	+	\vdash	+	Н	++	+	Н	+	+	+	₩	+	<u> </u>		\vdash	+-		_	+		+	
11	79	48	M		0.0	0	$oldsymbol{+}$			Ш				Щ			Ш					+	_		_	+	+		_		+	
12	73	59	M	Company of the compan	0.0	0	1	2 3	3 4 T T	5 6 T T	7 8	8 9 T T	10 1	11	1 2	3 4	4 5 T	6	7 8 T T	9 1	0 11	-	-		+	+	+	+	_			
13	77	60	M	1000 BI 1000 BI	0.0	0	₩	-	\vdash	++	+	\vdash	+	Н	++	+	Н	+	+	+	₩		_	-	+	+	+	+	_			
14	80	57	M	2000 Bi 1000 100	0.0	0	++	_	\vdash	++	+	₩	+	Н	++	+	Н	+	+	+	Н	-	-	_	+	+	_	_	+		+	
15	82	62	M	0000 99 E22E 900	0.0	0	₩	+	₩	++	+	\vdash	+	H	+	+	Н	+	+	+	₩	+	┝		\vdash	+	+	+	+	- 1	+	
16	72	56	M	1000 N 100000-04	0.0	0	₩	+	₩	++	+	₩	+	₩	++	+	Н	+	+	+	₩	+-	├	_	+	+	+	+	+		+-	
17	73	51	M	000 00 0000000000000000000000000000000	0.0		₩	+	₩	╫	+	₩	+	₩	₩	+	Н	+	₩	+	₩	+	├	_	+	+	+	+	+	_	+	
18	78	48	M	1000 00 W1000-0-00	0.0	0	₩	+	₩	╫	+	₩	+	₩	₩	+	Н	+	₩	+	₩	+	 	 	+	+	-	_	+		+	
19	76 77	55 45	M M		0.0	10	₩	+	₩	+	+	\vdash	+	₩	++	+	Н	+	+	+	\vdash	+	\vdash		+	+	-	+	+		+	
21	80	49	M	0.00	0.0	10	₩	+	₩	╫	+	₩	+	₩	₩	+	Н	+	₩	+	₩	+-	├	\vdash	╀	+	+	+	+	-	+	
22	86	53	*****	V-00 00 00 00 00 00 00 00 00 00 00 00 00	0.0	0		2 3	<u> </u>	5 6	7 5	<u> </u>	10 1	11	1 2	3 /	1 5	6	7 8	0 1	0 11	+	\vdash	\vdash	+	+	+	+	+	_	+	
22	86	68	M		0.0	10	╁	<u> </u>	, <i>-</i>	TT	$\dot{\top}$	T	T	+	$\frac{1}{1}$	<u> </u>	, , 	-	, ° ПТ	<u> </u>	 	+	\vdash	 	+	+	+-	+	+	_	+	
24		66	M		0.0	0	++	+	\vdash	++	+	++	+	++	++	+	H	+	++	+	++	+	 		+	+	+	+	+		+	
25	85	64	М		0.0	0	╁┼	+	\vdash	╫	+	++	+	╁	╫	+	\forall	+	++	+	++	+-	\vdash		+-	+	+	+	+		+-	
26	85	69	M	0.00	0.0	0	╁┼	+	╫	╫	+	╁	+	╁	┿	+	\forall	+	++	+	++	+-	\vdash		+-	+	+	+	+		+-	
27	86	59		0.00	0.0	0	++	+	\vdash	++	+	++	+	\vdash	++	+	\forall	+	++	+	++	+	\vdash		+-	+	+	+	+		+	
	80	59		0.31		0	++	+	\vdash	++	+	++	+	\vdash	++	+	\forall	+	+	+	++	+			+	+	+	+	+		+	
29	91	63		0.00		0	++	+	\vdash	++	+	++	+	+	++	+	\forall	+	+	+	+	+	\vdash		+	+	+	+	+		+	
30	98	74		0.00		0	++	+	\vdash	++	+	++	+	\vdash	++	+	\forall	+	+	+	+	+	\vdash		+	+	+	+	+	+	+	
31	87	67		0.00		0	++		\vdash	++	+	++	+	\vdash	++	+	H	+	+	+	++	+			+	+	+	+	+		1	
H	82.0		 	3.08			1		CHE	CK E	BAR ((for w	vire w	veigh	t) NO	RMA	L CH	HECK	K BAI	R		+	<u></u>	0	g	+	+			1	1/	1
C	ONDITION (RE	EADI							DATE							Fog	Ge pe	Glaze	Thun	Hail	Dam	wing.	\times	$\sqrt{}$	\sqrt{X}	
	Obstruc				gorge bel	ow gage	\vdash							+								1,000,000,000,000	ERVE sed		Ricl	k Ju	ınger	ber	q (E	LRW3) or	01	Sep 2012 08:25PM
С	Upper s	urface sn	nooth ice	F. Sho	ting ice		-															SUP	ERVIS	SING	OFFIC	E	2000	100			v 19 55 40.5 5. 5	STATION INDEX NO.
	Ice gorg	e above (gage	H. Pool	stage																	MP	Tw:	in C	iti	es/C	hanh	nass	en			47-2425-04

_		Climatolog ire 38	gical) SW				(Ri	ver S	tation	, if dit	feren	() M	ONTH		ep		20	12			WS (03-0	FORM 09)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE
W					Eau	JNTY Clai:							IVER																		NATIONAL WEATHER SERVICE
	•			ON RIVER	M.	IPERATU ID		1, 22	RECII MI	D	ΓΙΟΝ		TAND			500000 188 5								RI	ECC	RD	OF F	RIVEI	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
	PE OF R	IVER GA		ELEVAT GAGE ZE		RIVER	FL	OOD	STAC	3E		N(ORMA	AL PO	OOL S	STAC	3E														
	TEN	IPERATU		04115	40111170	A T O D			F	PREC	IPITA	TION										WEAT					Φ.	F	RIVER STAG	E	
		ENDING	1	24 HR AN	ii (Supposite	AT OB	Dra	nw a st	raight l	ine (~) thro) th ugh ho	rough l urs pre	hours p cipitati	recipit on pro	ation v bably o	vas ol occuri	bserve red und	d, and observ	l a wav red	vy line	Mar	k 'X' for	all type	s occur	ring eac	ch day	currence		Gage reading	`	
밀	OBSER	VATION		n, melte w, etc. and dredths	0	w, ice ets, hail on und (in)				A.M	•		NO	ON			P.M.]	pellet	aze	under	 	magin	e of oc ferent	ndition	at	ndency	
Δ	MAX	MIN	OBSN	Rai sno (in	Snc pell (ins	Snow, pellets ice on ground	1	2 3	4 5	5 6	7 8	9 10	11	1 2	2 3	4 5	6	7 8	9 1	0 11	Ğ.	<u>80</u>	ij	두	Ha	wi Va	Tim F di	රි	AM	Те	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	85	60	М	0.00	0.0	0					Ш																				
2	88	56	М	0.00	0.0	0	Ш			Ш	Ш		Ш		Ш				\perp												
3	86	70	М		0.0	0	Ш	Ш	\perp	Щ	\coprod	Щ	Ш	\perp	Ш	Ш	Щ	Ш	\perp		<u> </u>				_		<u> </u>	<u> </u>			
4	90	65	М		0.0	0	Н	Н		Щ	\sqcup	44	$\bot\!\!\!\!\!\bot$	_	Н	\perp	\perp	Ш	\bot	Щ	<u> </u>				_	_		ऻ			
5	82	64	М		0.0	0	Н	Ш		Щ	\sqcup	44	$\bot\!$		Н	\bot		Ш	\bot		<u> </u>				╄	_		<u> </u>			
6	81	55	М		0.0	0	\sqcup	Ш	_	Н	++	$\bot\!\!\!\!\!\bot$	\sqcup	_	Н	\bot	4	\sqcup	\bot	Ш					_	1		<u> </u>			
7	69	54	М	_	0.0	0	Н	Н	_	Н	\sqcup	44	\sqcup		Н	\bot	Щ.	\sqcup	\bot						_			<u> </u>			
8	75	48	-	0.03	There is no service.	0	\sqcup	\perp		\sqcup	++		$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	-	Н			\bot	\bot		-				+	-	-	ļ			39MPH WIND AT 1556HRS
9	74	50	M	_	0.0	0	\vdash		_	\vdash	\dashv		\dashv	-	Н	\perp		+	\perp		-	_			+	-	-	├			
10	79	48		0.00	man rimen	0	\sqcup	\perp		Н	++		\dashv		Н	\bot	4	+	\bot		-	ļ			+	-	-	┡			
11	90	64	M		0.0	0	Ш						Щ	5 14							-				+	_	-	-			
12	79	55	52 to	Total St. Landson	0.0	0	1	2 3	4 5	5 6 T T	7 8 1 1	9 10	11	1 2	2 3	4 5	6	7 8 1 1	9 10	0 11					╄	_	-	<u> </u>			
13	72	50	М	1000	0.0	0	Н	Н	_	Н	++	++	\dashv	_	Н	\bot	Щ.	\sqcup	\bot		-		-		╄	_	-	-			
14	76	45	F60-000		0.0	0	\sqcup	+	_	Н	++	++	\dashv	_	Н	\bot	4	++	\bot	\sqcup	-				+	_	-	<u> </u>			
15	82	48	M	0.000 80 1222 107	0.0	0	\vdash	+	+	Н	++	++	\dashv		Н	\bot	\vdash	+	+	\vdash	-				+	+		├			
16	81	60		2000 BI 1200 100	0.0	0	\sqcup	Ш	\perp	Н	++		\dashv	_	Н	\bot	Щ.	\sqcup	\bot	Ш	<u> </u>	<u> </u>			╄	_		┞			
17	67	47	 	0.05		0	\vdash	+		$oxed{oxed}$	++	++	\dashv	_	Н	\bot	\vdash	+	\bot		<u> </u>				┼	_	_	├			
18	59	38	M		0.0	0	\vdash	+	_	Н	++	+	\dashv	_	\sqcup	\perp	\vdash	++	+	igwdapper					₩	+	-	├			
19	73	41	M	7000 00 terminary	0.0	0	\vdash	+	+	${f H}$	++	++	\dashv	+	\vdash	+	\vdash	₩	+	\vdash				_	+	+	_	├			2234011 111310 311 12411104
20	64	46	M	0.000 00 000000000	0.0	0	\vdash	Н	+	₩	++	++	\dashv	+	\vdash	+	\vdash	₩	+	\vdash	<u> </u>				┼	+	┼	├			33MPH WIND AT 1341HRS
21	61	46	M	5600 50 0550 5557	0.0	0						100000 00000000000000000000000000000000			Ш		C 222			22 8508	-	_		_	+	+		_			
22	55	39	M		0.0	0	1	2 3	4 5	6 	7 8 1 1	9 10	11	1 2	2 3	4 5	6	7 8 T T	9 10	0 11 	_				-	+		_			
23	58	33	M		0.0	0	++	+	+	$\vdash \vdash$	++	$+\!\!+\!\!\!+$	+	+	$\vdash \vdash$	+	\vdash	++	+	\vdash	_				+	-		_			20MDU ETEM 30 1200IDC
24	77	33	M		0.0	0	++	+	+	$\vdash \vdash$	++	$+\!\!+\!\!\!+$	\dashv	+	$\vdash \vdash$	+	\vdash	++	+	\vdash					 	+		_			32MPH WIND AT 1302HRS
25	68	46	M		0.0	0	++	+	+	₩	++	++	\dashv	+	$\vdash \vdash$	+	\vdash	++	+	\vdash	-				+	+	-	 			
26	64	37	M		0.0	0	$\vdash \vdash$	+	+	\vdash	++	$+\!\!+\!\!\!+$	+	+	$\vdash \vdash$	+	\vdash	++	+	\vdash	_				+-	+	+	-			
27	69	38		0.00		0	\vdash	+	+	\vdash	++	$+\!+$	+	_	$\vdash \vdash$	+	\vdash	++	+	\vdash	_				+	+	 	 			
28	74	37		0.00		0	\vdash	+	+	\vdash	++	++	+	+	$\vdash \vdash$	+	\vdash	++	+	\vdash	-				+-	+-	+	-			
29	80	44		0.00		0	$\vdash \vdash$	+	+	\vdash	++	++	+	+	$\vdash \vdash$	+	\vdash	++	+	\vdash	-				+-	+	+	-			
30	74	44	М	0.00	0.0	0	++	+	_	\vdash	++	++	+		$\vdash \vdash$	+	\vdash	++	+	\vdash	-			1	_	+	+	-		-	
31	74.4	40 -	01.11.4	0.00			╨		<u></u>			<u> </u>		h.4\ •••		<u> </u>					-	44			+-	+	\vdash	Ц,			
C		48.7 OF RIVER	AT GAGE	0.66			RE	ADIN		CK B	AK (to	r wire	weigi	ht) N O		AL C	HEC	V RVI	K			ce pel	Slaze	Lhund	lail	Jam vinds		<	\times	X	
Δ	Ohstruo	ted by ro	uah ice	E. Ice g	iorae hel	Ow usue															14470.0000000	ERVE				<u> </u>		,	· · · ·		
В	Frozen,	but open	at gage	F. Shore	e ice	Jii gage															-		3633			ngerl	berg	(ELI	RW3) on	02 (oct 2012 04:03PM
		urface sn je above (G. Floa H. Pool																		ERVIS Twi				hanha	assei	ı			STATION INDEX NO. 47-2425-04

STATION Eau Cl	(<i>Climatolo</i> aire 3	ogical) SW				(Rive	er Sta	ation,	if diff	eren	t) N	MON.)c1	t	2	01	2			WS F (03-0	FORM (9)	B-91									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU	NTY Clair	:e					F	RIVE	R			- Tree - St																NATIONAL WEATHER SERVICE
TIME (loc	al) OF OB	SERVATIO	ON RIVER	TEMI	PERATUR [D	RE	100 100	ECIP 1ID		ION		STAN	IDAR	RD TI	ME II	N US	E							R	EC	ORI	D C)FR	IVE	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVATION GAGE ZER		RIVER	FLO	OD S	TAGE	E		1	NORI	MAL	POC	L ST	AGE																
T	EMPERAT								RECII													WEAT						0	R	RIVER STAG	E	
24 HR	S ENDING		24 HR AMO	DUNTS (St th	ATOB	Draw	a strai (~	ight lin	e () throu) th igh ho	nrough ours pi	n hours recipita	s prec ation p	ipitatio probal	on was bly occ	s obse curred	erved, a unobs	and a v served	wavy li	ine _	Mark	k 'X' for	all type	es occu	rring ea			urrence		Gage reading	22	
UI OBSE	AT RVATION		melted etc. d edths)	. Θ . Θ.	ice s, hail d <i>(in)</i>				A.M.			N	OON			Ρ.	.М.					ellets	ο σ	der		aging	S	of occi rent fr	lition	at	ency	
DAT		AT	Rain, snow, (in and hundr	Snow, pellets (ins.ar	Snow, pellets ice on ground									_		_					Fog	lce p	Glaze	Thun	T E	Dam	winds	Time (if diffe above	Conc	AM	Tend	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 72	49	OBSN M	0.00	0	0	1 2	2 3	4 5	6 /	/ 8 	9 1	0 11	1 1	2	3 4	5	6 7 	8 9	10	11	\dashv		\vdash	+	+	+	\dashv			1		(SPECIAL OBSERVATIONS, ETC.)
2 74	42			0.0	0	\vdash	\vdash	++	+	\forall	+	\vdash	+	+	╫	+	\vdash	╫	\dashv	╁				+	+	+	\dashv					
3 76	44	-	0.00		0	\vdash	\vdash	++	1	H	+	\vdash	+	+	++	+	H	$\forall \exists$	\top	$\dag \dag$				+								
4 61	44	М	0.00	0.0	0	\vdash	\vdash	\forall	\top	H	十	\vdash	\top	\top	††	十	${}^{\dag}$	$\top \!$	\top	\sqcap				T	\top	\top	\dashv					33MPH WIND AT 1234HRS
5 47	39	м	0.00	0.0	0	\sqcap	H	H	十	П	\top	П	\top	\top	\sqcap	十	Ħ	\top	\top	Ħ				T		\top						30MPH WIND AT 1401HRS
6 44	36	М	0.00 0	0.0	0	П		П		П		П	\top		П		П	П		П												
7 51	30	М	0.00	0.0	0			П					П		П			П														
8 64	37	М	0.00	0.0	0			П		П					П			П														
9 55	40	М	0.10 0	0.0	0																											
10 50	32	М	0.00 0	0.0	0																											
11 53	35	М	0.00 0	0.0	0																											
12 51	24	М	0.01 0	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												
13 52	40	М	0.42 0	0.0	0																		i									
14 52	41	М	0.00	0.0	0			Ш		Ш					Ш		Ш	Ш		Ш												
15 61	32	М	0.00	0.0	0	Щ		Ш		Ц		Ц	Ш		Ш	\perp	Ш	Ш		Ц												
16 64	50	М	0.03 0	0.0	0	Щ	Ш	Ш		Ц	\perp	Ш	Ш		Ш	\perp	Ш	Ш		Ш						\perp						
17 63	46	М	0.01 0	0.0	0	Щ	Щ	Ш		Ц	┸	Ш	Щ	\perp	Ш	\perp	Ш	Щ		Ш			_		_	\perp	_					
18 51	42	М	0.04 0	0.0	0	Щ	Щ	Ш	_	Ц	_	Щ	Щ	\perp	Ш	\perp	Щ	Щ	\perp	Ш				_	_	\bot	_					
19 52	38	M	0.01 0	0.0	0	Щ	Щ	Ш		Щ	_	Щ	Ш	\perp	Ш	4	Ш	Ш	\perp	Ш				_	_	\perp	_					
20 57	30	M	0.01 0	0.0	0	Щ	Щ	Ш	_	Ш	_	Ш	Ш	\perp	Ш	4	Ш	Ш	_	Ш					_	_						
21 67	35	M	0.00	0.0	0					Ш			Ш		Ш		Ш			Щ				_	_	_						
22 60	53	-		0.0	0	1 2	2 3	4 5	6 7	7 8	9 1	0 11	1	2	3 4	5	6 7 T	8 9	10	11				_	_	_	_					
23 64	54	+	0.06 0		0	\coprod	\sqcup	++	\perp	\coprod	+	\sqcup	\bot	\perp	\coprod	+	\coprod	+	\perp	\coprod				_	_	+						
24 70	57	M		0.0	0	$\vdash \vdash$	igapha	+	+	igoplus	+	$\vdash \vdash$	+	\perp	+	+	++	+	+	H				_	+	+	_					221MII TITITO 3 M 224Erms
25 57	37	M	 	0.0	0	-	₩	++	+	igwdap	+	$\vdash \vdash$	+	\dashv	$+\!\!+\!\!\!+$	+	₩	+	+	₩		<u> </u>	_	┼	+	+	_					33MPH WIND AT 0645HRS
26 40	32			0.0	0	\vdash	\vdash	++	+	igoplus	+	$\vdash \vdash$	+	\perp	$+\!\!+\!\!\!+$	+	++	+	+	$\vdash \vdash$				+	+	+	\dashv					
27 44	27	+	0.00		0	₩	₩	₩	+	Н	+	\vdash	++	+	++	+	₩	++	+	₩		_		+-	+	+	\dashv					
28 47	24	_	0.00		0	\vdash	\vdash	++	+	dash	+	$\vdash \vdash$	+	+	++	+	\vdash	+	+	₩				+	+	+	_					
29 50	25		0.00		0	₩	₩	₩	+	\vdash	+	₩	+	+	₩	+	₩	+	+	₩		_	-	+	+	+	\dashv				-	
30 48 31 51	29 26		0.00 0		0	$\vdash\vdash$	₩	++	+	dash	+	₩	+	\dashv	++	+	++	+	+	₩				+-		+	\dashv					
				,.0	$\stackrel{\circ}{\smile}$	╀	щ	HEC	K BA	D (fe	25 14/15		iaht)	NOF	DAAL		CK E			+	_		-	+	+	+	\dashv		<u> </u>			
	1 37.7 N OF RIVER		1.93			REA		HEC	N BA	ir (10	JI WI	e we		ATE		CHE	-OR E	DAK			Fog	ce pel	Slaze	Thund	Haii	Jam	winds	>	<	\nearrow	X	
A. Obstr	ucted by ro	ough ice	E. Ice go	rge belo	w gage								+									ERVE sed		Ric	k Ju	ınge	erb	erg	(ELF	RW3) on	01 N	ov 2012 01:44PM
C. Uppe D. Ice go	r surface sı	mooth ice	F. Shore G. Floatin H. Pool s	ng ice									+							,	SUP	ERVIS	SING	OFFIC	E	2000		ssen				STATION INDEX NO. 47-2425-04
	55-64-05	recover. Edill		200.5									1										-varente di III i i i i i	ana antara di Santa di Santa di S	and the second			uman var i es de la la colonia.				4/-2423-04

STATION Eau Cl	(Climatolo	ogical) SW				(Riv	er Sta	tion, i	if diffe	rent)	MC	HTMC	No	v	2	201	L2			WS I	FORM 09)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU Eau	NTY Clair	:e					RI	VER			23															NATIONAL WEATHER SERVICE
TIME (loc	al) OF OB	SERVATIO	ON RIVER	TEM M	PERATUR ID	RE	100 100	ECIPI [ID	ITATIO	ON	ST	AND	ARD ⁻	ГІМЕ	IN U	SE							R	ECC	DRD	OF F	RIVE	R AND (CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVATION GAGE ZEF		RIVER	FLO	OD S	TAGE			NC	ORMA	L PO	OL S	TAGI	E														
TI	MPERAT							PR	RECIP	ITATI	ION										WEAT					_	F	RIVER STAC	E	
24 HR	S ENDING		24 HR AM	OUNTS fy	AT OB	Draw	a stra (~	ight line ~~~~)	e () throug) thro gh hour	ough hers	ours pi cipitatio	recipita on prob	tion wa ably od	as obs ccurre	served ed unol	l, and a bserve	a wavj ed	y line	Mar	k 'X' for	all type	s occur	rring ead		urrence		Gage reading	92	
_ш OBSE	AT RVATION		melted etc. od redths)	.= . 0	s, ice s, hail ر nd (<i>in</i>)			,	A.M.			NOC	N		F	P.M.					ellets	Φ	nder		laging Is	of occi	dition	at	lency	
MAX	MIN	AT OBSN	Rain, snow, (in an hundr	S ≡ S	Snow, pellets ice on ground	1 ,	2 2	A 5	6 7	8 9) 10	11	1 2	3 4	1 5	6 7	و ر	0 10) 11	Fog	lce p	Glaz	Thur	Hail	Dam	Time	Conc	AM	Tenc	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 45	33	M	0.00	0.0	0			7 3	ŤŤ	0 9		11		7			Ů	J 10	, , , ,					+	+	+				,
2 44	24	м	 	0.0	0		H	H	$\dagger\dagger$		H	H	$\dagger \dagger$	+	H	\top	\vdash	\forall						1	+	1				
3 42	33	м	0.00	0.0	0	$ \uparrow $		$\dagger \dagger$	$\dagger \dagger$	\top	$ \uparrow $	$\dagger \dagger$	+			\top	\sqcap	$\dagger \dagger$						1	†					
4 47	34	М	0.00	0.0	0																									
5 46	35	М	0.00	0.0	0																									
6 42	34	М	0.21	0.7	T																									
7 44	38	М	0.00	0.0	0																									
8 56	36	М	0.00	0.0	0			\coprod										\prod												
9 52	42	М	0.00	0.0	0																									
10 67	43	М	0.02	0.0	0																									
11 68	26	М	0.45	0.2	T																									
12 27	21	М	0.02	0.1	0	1 2	2 3	4 5	6 7	8 9	10	11	1 2	3 4	5	6 7	8	9 10	11					_						
13 40	19	TO AN AG	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	0	\coprod	\coprod	\coprod	\coprod	Ш	\coprod	Ш	Ш	\perp	Ц	Ш	\sqcup	\coprod	\perp											
14 49	35	TO AN AU	J. S.	0.0	0			\coprod	\coprod	Ш	\coprod	\coprod	\bot		Ц	$\perp \! \! \perp \! \! \mid$		\coprod						_						
15 53	33	J. Constant	0.00		0	\coprod	\sqcup	\coprod	$\bot\!\!\!\!\!\bot$	Щ	\sqcup	\coprod	$\bot\!$	\bot	\coprod	Щ	\sqcup	\coprod	4				_	_			_			
16 46	21	100	0.000 80 0000 000 00 0.000 000 00	0.0	0	\coprod	\coprod	\coprod	\coprod	Щ	\sqcup	\coprod	\coprod	\bot	\coprod	\coprod	\sqcup	\coprod	\perp					_			_			
17 56	31	M	1000 00 0000 00 1 00	0.0	0	$\vdash \vdash$	\sqcup	\vdash	$+\!\!+\!\!\!+$	\dashv	$\vdash \vdash$	+	+	+	\coprod	+	$\vdash \vdash$	+	+					_	_		_	<u> </u>		
18 58	42	M		0.0	0	$\vdash \vdash$	$\vdash \vdash$	++	$+\!\!+\!\!\!+$	$+\!\!\!+\!\!\!\!+$	$\vdash \vdash$	++	+	+	$oxed{\sqcup}$	+	$\vdash \vdash$	+	+		_		_	_	 	_	-	<u> </u>		
19 53	40	M		0.0	0	\vdash	\vdash	++	+	\dashv	\vdash	++	+	+	$oxed{\sqcup}$	+	$\vdash \vdash$	+	+					+	+-		1	1		
20 53	31	M		0.0	0	$\vdash\vdash$	\vdash	++	$+\!\!+\!\!\!+$	+	\vdash	++	+	+	$oxed{\sqcup}$	+	$\vdash \vdash$	++	+		_			+	+		1	<u> </u>		
21 63	33	M		0.0	^		$\prod_{i \in I}$	<u> </u>				 			$\coprod_{i \in I}$			1 1	<u></u>		<u> </u>		_	+-	+-	+-	-	<u> </u>	_	35MDH WIND AT 2111UDC
22 62	28			0.0	0		2 3 	4 5 T	6 7 1 1	8 9	10	71	1 2	3 4	, 5 	6 7	8	9 10	11		<u> </u>		_	+-	+-	+-	-	<u> </u>		35MPH WIND AT 2111HRS 35MPH WIND AT 0011HRS
23 28	16	M	0.02	L ^o	T m	$\vdash\vdash$	\vdash	++	$+\!+\!$	$+\!\!\!+\!\!\!\!+$	₩	++	+	+	dash	+	$\vdash \vdash$	++	+					+-	+-	+	-			SOLTE IL MIND WI OCTIUES
24 3025 32	16 26	M	0.02	L"	T T	$\vdash\vdash$	\vdash	++	++	+	\vdash	++	++	+	${oldsymbol{ert}}$	+	$\vdash \vdash$	++	+					+	+-	+	<u> </u>			
26 29	13	M M	0.00	0.0	0	\vdash	\vdash	++	++	+	₩	++	+	+	₩	+	\vdash	++	+		_			+	+	+-				
26 29 27 34	12	1	0.00		T	\vdash	\vdash	╫	++	+	₩	++	++	+	${oldsymbol{H}}$	+	$\vdash \vdash$	++	+		\vdash		_	+	+	+	-			
28 33	21	+	0.00	-	0	$\vdash\vdash$	\vdash	╁┼	++	+	┼	++	++	+	${f H}$	+	$\vdash \vdash$	++	+					+	+-	+-	1			
29 40	20		0.00		0	\vdash	\vdash	++	++	+	\vdash	++	+	+	${f H}$	+	\vdash	++	+					+	+	+-	 			
30 32	28		0.00		0	\vdash	\vdash	++	++	+	\vdash	++	++	+	${f H}$	+	$\vdash \vdash$	++	+					+	+-	+			-	
31	+	1				\vdash	\vdash	++	++	+	\vdash	++	+	+	H	+	\vdash	++	+						+-					
45.	29.0	SUM	0.76	1.0			LL C	HEC	LL K BAF	R (for	wire	weiah	t) NO	RMA	L CH	IECK	BAF	₹			<u></u>	2)	70	+			_		//	
	N OF RIVER					REA	DING			vara v arādā			DATE							Fog	lce pe	Glaze	Thun	Hail	Dam winds		<u> </u>		X	
A. Obstr	ucted by ro	ough ice	E. Ice go	rge belo	ow gage							\Box									ERVE		WFO.	ਜਾਦ ਵਾ	т /э	dmin) 05	27 Dog	2011	2 12:00AM
B. Froze	n, but oper	n at gage	F. Shore G. Floatin	ice	aurotti (TS).							\dashv									ERVIS	(8/25)			- (a	MII TII	, 011	Z i Dec	2012	STATION INDEX NO.
D. Ice go			H. Pool s																						hanh	asse	n			47-2425-04
120																														

STATION Eau Cla	(Climatolo	gical) SW				(Riv	er Sta	ition, i	if diffe	erent)	M	ONTH	De	€C	1	20	12			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			■ 105					1										NATIONAL WEATHER SERVICE
TIME (loca	I) OF OBS	SERVATIO	ON RIVER	TEM M	PERATUI	RE	104 104 100	ECIPI	ITATIO	ON	ST	ΓAND	ARD	TIME	IN U	JSE				1			RI	ECC	RD	OF F	RIVE	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVATI GAGE ZEI		RIVER	FLO	OD S	TAGE	=		NO	ORMA	AL PO	OL S	TAG	Ē														
TE	MPERAT							PR	RECIP	TATI	ION									+	WEAT					_	F	RIVER STAC	E	
24 HRS	ENDING		24 HR AM	OUNTS थ्र	AT OB	Draw	a stra (~	ight line	e () throug) thro gh hou	ough h rs pred	nours p cipitatio	recipita on prob	ation w	as ob	serve ed und	d, and observe	a wav ed	y line	Mar	k 'X' for	all type	s occur	ring ead		Jrrence Jm		Gage		
	ΑT		melted etc. d edths)	.= . 0	ice , hail <i>(in)</i>				A.M.			NO				P.M.				1	ellets	0	der		aging	of occu	ition	reading at	ency	
DAT		l	ow,	S ≡ S	Snow, pellets ice on ground							ا بر					7 0			Fog	lce p	Glaze	Thun	Hail	Dam	Time of if diffe	Cond	AM	Tend	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 43	MIN 32	M	0.00	0.0	0	1 2	$\frac{2}{1}$	4 5 	6 7	8 9	9 10	11	1 2	3 .	4 5 	6	Τ̈́	9 10	11	<u> </u>				 	+	+	+			(OF ECIAL OBSERVATIONS, ETC.)
2 42	34	М	 	0.0	0	\vdash	$\dag \dag$	++	$\forall t$		\vdash	$\forall \exists$		\vdash	Н	+	H	$\forall \exists$							+	<u> </u>				
3 59	38	М	0.00	0.0	0	\sqcap	\sqcap	\forall	\top		\sqcap	\top		П	П	十	П	\top	\top							1				
4 40	20	М	0.00	0.0	0	П	Π	\sqcap	\top		П	П			П		\Box	\top												
5 34	14	М	0.00	0.0	0			П				П			П															
6 44	30	М	0.18	0.0	0												\prod													
7 30	22	М	T	Т	T										\prod															
8 33	22	М	T '	T	T	Ш	Ш	\coprod	Щ	\perp	Ш	Ш		Ш	Ц	\bot	Ш	Ш												
9 29	26	М	0.85	14.0	14	Ш		\sqcup	$\perp \downarrow$			\sqcup		Ш	Ш			$\perp \! \! \perp$						_		4	_			
10 26	14	М	T '	T	13	\sqcup	\sqcup	\sqcup	44		Н	\sqcup		Ш	\sqcup	\bot	Н	44						ļ. 1		_				
11 21	8	M	T '	T	12	Ш				ą.		Щ			Ш			Ш		-					_	-	-			
12 42	7	24 69	0.00	T _	9	1 2	2 3 T T	4 5 T T	6 7 1 1	8 9	9 10	11	1 2	3 /	4 5 T T	6	7 8 T T	9 10) 11							+	-			
13 39	20	1 20 40	0.00	T 0	6	\vdash	\vdash	++	+	-	\vdash	+	+	\vdash	₩	+	++	+		-				-	+	-	+			
14 40	17 36	1 20 40	ACCUSE OF SECURITY SECURITY	0.0	0	₩	₩	₩	₩	+	₩	++	+	Н	₩	+	₩	+	+					-	+	+	+			
15 38 16 36	21	1 20 00	0.31	0.0	વ વ	₩	₩	₩	╫	+	₩	+		Н	₩	+	₩	+	+						-	+	+			
17 22	20	M	m	0.1	2	₩	₩	╫	╫	+	₩	++	+	Н	₩	+	₩	╫	+					+	+	+-	+-		 	
18 27	19	M	2005	0.2	2	\vdash	+	╁	╫	+	╁	++	+	\vdash	╫	+	╁	╫	+	1				+	+	+	+			
19 31	24	11		0.0	1	\vdash	${}^{\dag}$	++	++	+	\vdash	+	+	\vdash	H	+	H	+	+	1				 	+	1	+			
20 29	16			4.4	5	\vdash	H	$\dagger \dagger$	$\forall t$	\top	H	$\forall \exists$	+	H	Ħ	+	Ħ	\top	+					1		+	+			
21 21	7	М	0.00	0.0	5	\sqcap	\sqcap	††	\top	\top	\vdash	\top			Ħ		П	\top	\top	1						1	†	<u> </u>		
22 29	2	М	0.00	0.0	5	1 2	2 3	4 5	6 7	8 9	9 10	11	1 2	3 .	4 5	6	7 8	9 10	0 11											
23 20	11	М	0.00	0.0	5																									
24 21	6	М	T '	T	5																									
25 11	-2	М	0.00	0.0	4		Ш	\prod	\prod								\prod	\coprod												
26 19	-1	М	0.00	0.0	4		Ш	\coprod	\coprod		Щ	\coprod					Ш	\coprod												
27 22	0	М	T '	T	4		\coprod	\coprod	\coprod		\coprod	\coprod	\perp		Щ	\perp	\coprod	$\perp \! \! \perp$	\perp											
28 22	16	-	0.07		5	\coprod	\coprod	\coprod	\coprod	\bot	\sqcup	\coprod	\bot	\sqcup	\coprod	\bot	\coprod	$\bot\!\!\!\!\!\bot$	\sqcup					_			_			
29 19	11		0.00		5	$\vdash \vdash$	\vdash	++	$+\!\!+\!\!\!+$	_	\sqcup	+	+	$\vdash \vdash$	\coprod	+	\coprod	+	$\vdash \vdash$							_	-			
30 22	1 -		0.00		5	\vdash	\vdash	++	$+\!\!+\!\!\!+$	+	$\vdash \vdash$	+	+	$\vdash \vdash$	\coprod	+	$\vdash \vdash$	+	$\vdash \vdash$						+	-	+			
31 19	15.0		0.00	-	5	╨	щ	TIES.	K BAT	D /f===	<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4\ A10		<u> </u>	JEOU		\coprod			::a====		_	-	+	\leftarrow	Ц,			
CONDITION		SUM AT GAGE	And the second of the second o	20.7		REA	DING		K BAF	K (TOP	wire		DAT		L CI	TECK	V RAI	Α		go	se pel	laze	punų	<u>aii</u>	am vinds		<	\times	X	
				orga hal	\\\\\ \\ \\ \\\\\\\\\\\\\\\\\\\\\\\\\\							\exists								1,000,000,000,000	ERVE		<u>L F</u>	ΙI				<u> </u>	<u>/ \</u>	
B. Frozer	, but open	n at gage	E. Ice go	eice	w gage															_		9(55)			nger	berg	(EL	RW3) on	07 3	Tan 2013 07:16AM
C. Upper D. Ice go			G. Floati H. Pool s																		ERVIS Twi				hanh	asse	n			STATION INDEX NO. 47-2425-04