ST Ea	ATION (0 u Cla:	Climatologire 3S	gical) S W				(Ri	ver S	tation	, if dit	fferen	nt) N	MON	100	Jar	ì	2	01	6			VS F 03-09	ORM 9)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
ST W	ATE [COL Eau	JNTY Clair	re					F	RIVE	₹																		NATIONAL WEATHER SERVICE
TIN	ΛΕ (local)) OF OBS	SERVATI	ON RIVER		IPERATU ID	RE	333 3	RECI MI		TION	5	STAN	IDAR	D TII	ME IN	I USI	E							RI	ECC	RD	OF F	RIVE	R AND (CLIM	ATOLOGICAL OBSERVATIONS
TY	PE OF R	IVER GA	AGE	ELEVAT GAGE ZE		RIVER	FL	OOD	STAC	GE		١	NORN	//AL	POO	L STA	AGE															
П	TEN	IPERAT L					_		F	PREC	IPITA	ATION	1														Day)			RIVER STAG	E	
	24 HRS I	ENDING	1	24 HR AN	MOUNTS	AT OB	Dra	iw a st	raight i	line (~) thro) ti ough h	hrough ours pi	hours recipita	s preci ation p	ipitatio probab	n was Iy occu	obsei urred	rved, a unobse	nd a erved	wavy lii I	ne _	Mark	'X' for	all types	s occur	ring ead	T	urrence		Gage	025	
ш	AT OBSER\	T VATION		meltec , etc. nd redths)	0	ts, hail				A.M	l		N	NOC			Ρ.	M.					oellets	e.	nder		naging Is	of occi	dition	reading at	dency	
DAT	MAX	MIN	AT OBSN	Rain, snow (in ar hund	Snow pellet (ins.8	Snow, pellets ice on ground) 1	2 3	4 !	5 6	7 8	9 10	0 11		2	3 4	5 6	S 7	8 9	10 1	11	Fog	lce	Glaz	Thu	Hail	Dan	Time if diff	Con	AM	Ten	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	28	18	М	0.01	0.2	6	Ħ	ŤŤ		П	ΪĨ	T		\top	Ť	П	Ť	П	ĬĬ		ĤΤ	ヿ				T						
2	31	15	М	0.00	0.0	6					Ш								П													
3	30	25	М	T	T	6																										
4	29	15	М	0.00	0.0	5					П																					
5	34	16	М	0.00	0.0	5	Ш												Ш													
6	34	21	М	0.02	0.5	5																										
7	34	31	М	0.09	1.0	6																										
8	35	32	М	0.25	2.0	7															2											
9	32	2	М	T	T	6																										
10	2	-11	М	0.00	0.0	6																										
11	7	-15	М	0.06	1.0	6																										
12	3	-5	М	T	T	6	1	2 3	4 (5 6	7 8	9 10	0 11	1	2	3 4	5 6	6 7	8 9	10 1	1											
13	15	-9	М	0.00	0.0	6																										
14	26	15	М	T	0.0	6																										
15	27	19	М	T	T	6																										
16	19	-7	М	0.00	0.0	6																										
17	-4	-13	М	0.00	0.0	6																										
18	-1	-13	М	0.00	0.0	6	Ш				Ш			Ш		Ш		Ш	Ш													
19	11	-10	М	0.00	0.0	6	Ш				Ш			Ш		Ш			Ш													
20	21	8	М	T	T	6	Ш	Ш		Ш	Ш			Ш	\perp	Ш	\perp	Ш	Ш			\Box										
21	23	21	М	0.00	0.0	6	Ш			Ш	Ш			Ш					Ш			\Box										
22	26	16	М	Т	T	6	1	2 3	4 :	5 6	7 8	9 1	0 11	1	2	3 4	5 6	7	8 9	10 1	1	_										
23	27	12	М	0.00	0.0	5	Щ	Ш	\perp	Ш	\coprod	\perp	\coprod	\coprod	\perp	\coprod	\perp	Щ	Ш	\perp	\coprod	\perp										
24	29	22	М	0.00	0.0	5	\coprod	Ш	\perp	\coprod	\coprod	\perp	\coprod	\coprod	\perp	\coprod	\perp	\coprod	Щ	\perp	\coprod	\perp										
25	28	25	M	Т	Т	5	\coprod	Щ	\perp	\coprod	\coprod	\perp	\coprod	\coprod	\perp	\coprod	\perp	\coprod	Щ	$\perp \!\!\! \perp$	\sqcup	_							_			
26	30	24	М	0.05	0.7	5	\coprod	Щ	\perp	\coprod	\coprod	\perp	\coprod	Щ	\bot	\coprod	\perp	\coprod	Щ	$\perp \!\!\! \perp$	\coprod	_							_			
27	39	16	М	T	T	5	\coprod	Щ	\perp	\sqcup	\coprod	\bot	\sqcup	\coprod	\bot	\coprod	\perp	\sqcup	\coprod	$\perp \!\!\! \perp$	\sqcup	\dashv				_			_			
\vdash	38	15	М	T	T	5	\coprod	Щ	\perp	\sqcup	\coprod	\perp	\sqcup	\coprod	\bot	\coprod	_	\sqcup	\coprod	$\perp \!\!\! \perp$	\sqcup	_				_			_			
29	33	12	М	Т	T	5	Н	Ш	_	Н	\sqcup		Щ	\sqcup	4	Н	╄	Щ	Ш			_				╄	_					
30	46	31		0.00		4	\coprod	Ш	\perp	\coprod	\coprod	\perp		\coprod		\coprod	_	\sqcup	\coprod	\perp	\sqcup	_				_			_			
31	40	30		0.00		4	丄				<u> </u>								Name :		4	\dashv			_	-	+-	 			_	
\vdash		11.5		0.48	5.4		RF	ADIN		CK B	AR (f	or wir	e wei		NOR ATE	MAL	CHE	CK B	SAR		\dashv	_ ا	e pel	aze	punt	 	am		<	\times	IX	
		OF RIVER A						,511,	**************************************					+ ") BSF	<u>8</u> RVEF	<u> </u>	<u>F</u>	<u> </u>	ĬΩ̈́Ξ̄			<u> </u>	<u> </u>	
A. B	Obstruc Frozen	ted by rou	ugh ice at gage	E. Ice of F. Short	gorge bel re ice	ow gage								+											Rick	Jui	ngerl	berg	(EL	RW3) on	08 1	Teb 2016 04:18PM
C.	Upper s	urface sn je above (nooth ice	G. Floa H. Pool	ting ice									\vdash										ING O			nanha	asse	n			STATION INDEX NO. 47-2425-04
														1																		

STATION Eau Cl	<i>(Climatolo</i> aire 39	gical) SW				(Rive	er Sta	ition,	if diff	eren	t) N	MON		e.	b	2	201	16			WS (03-	FORN 09)	И В-9	91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COL Eau	UNTY Clair	:e					F	RIVE	R								1											NATIONAL WEATHER SERVICE
TIME (loc	al) OF OBS	SERVATIO	ON RIVER		IPERATUI	RE	100 100 100	ECIP 1ID		ION	•	STAN	NDAF	RD T	IME	IN U	SE								RE	CO	RD (OF F	RIVE	R AND (CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVAT GAGE ZE		RIVER	FLO	OD S	TAGE	E		1	NORI	MAL	POC	DL S	TAGI	E															
Т	MPERAT				·				RECI													WEA ⁻								RIVER STAC	E	
24 HR	S ENDING		24 HR AN	MOUNTS	АТ ОВ	Draw	a stra (~	ight lin ~~~~)	e () throu) th igh ho	rough ours p	h hour recipit	s pred tation _i	cipitat proba	ion wa ably od	as obs ccurre	served d uno	l, and bserve	a wav ed	y line	Ма	rk 'X' fo	or all t	types o	occurrir	ng each	Τ	urrence		Gage	1075	
ш OBSE	AT RVATION		melted etc. d edths)	∞ <u>a</u>	s, hail d (in)				A.M.				001				P.M.				1	ellets		ا ۵	der		aging s	of occu	lition	reading at	lency	
TA DAY	L MAINI	AT OBSN	Rain, snow, (in an hundr	Snow pellet (ins.a	Snow pellets ice on groun						•	0.44			•				0 4		Fog	lce p	-	Glaz	Thu	Hail	Dam	E E	Conc	AM	Tenc	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 34	23		0.00	0.0	4	1 2	2 3	4 5 	6 /		9 1	0 11 	1		3 4	1 5 	6 /	8	9 10	0 11	\vdash	+-	+	\dashv	\dashv		╁	╁	+	 		(SFECIAL OBSERVATIONS, ETC.)
2 31	20			5.0	8	\vdash	\vdash	++	+	\forall	19.50	╁	+	\forall	+	H	+	\vdash	$\forall \exists$				+	+	\dashv				+			
3 29	12			0.5	8	\vdash		\forall	1	H	+	\vdash	+	Н	+	H		\vdash	+	\vdash			\dagger	\top	\dashv				\vdash			
4 27	3	М	0.03	0.5	8	\vdash	\sqcap	Ħ	\top	H	十	\sqcap	\top	H	\top	H	\top	H	\forall	\Box			\top	十	\dashv				1			
5 27	7	М	т	T	8	\sqcap	П	П	十	П		П	\top	П	\top	П		П	\top	\Box			\top	寸	\neg							
6 36	24	М	0.00	0.0	7			П		П		П		П		П	T		П					\top	\neg				1			
7 41	22	М	т	Т	7			П				П				П			П													
8 22	11	М	0.05	1.2	6			П		П		П		П					П													
9 15	5	М	0.00	0.0	6																											
10 11	-2	М	0.00	0.0	6																											
11 17	-5	М	0.00	0.0	5																									35		
12 15	1	М	0.00	0.0	5	1 2	2 3	4 5	6 7	7 8	9 1	0 11	1	2	3 4	5	6 7	8	9 10	0 11												
13 11	-7	М	0.00	0.0	5			Ш				Ш				Ш			Ш													
14 19	-3	М	Т	T	5			Ш		Ц		Ш		Ц		Ц			Ш													
15 28	15	М	0.00	0.0	5	Щ	Ш	Ш		Ц	\bot	Щ	\bot	Ц	_	Ц		Ш	Щ			_	┸	4					<u> </u>			
16 35	21	М	Т	T	5	Щ	Ш	Ш		Щ	_	Ш	\perp	Ц	_	Щ	\perp	Щ	Ш	Щ		<u> </u>	4	\perp	\Box			<u> </u>	↓		<u> </u>	
17 30	7		933	0.0	4	\sqcup	Н	\sqcup	_	Н	4	Ш	_	Ш	4	Н	\bot	Ш	44	Ш	<u> </u>	↓	+	4			<u> </u>		<u> </u>			
18 40	24	11	1000 10 1000 1000 1000 1000 1000 1000	0.0	4	-	Н	\sqcup	_	Н	+	\sqcup	\bot	Н	\bot	Н	\bot	Ш	\sqcup	Щ	_		+	\dashv	\dashv		_		<u> </u>			
19 42	37		903. 45.51	0.0	2	\vdash	\vdash	++	_	Н	+	\sqcup	+	Н	+	Н	\bot	\vdash	\dashv	\vdash	_	╀	+	4		,	<u> </u>	ļ		<u> </u>		
20 43	32	1000000	000 to 0000	0.0	2	╀	\vdash	++	+	Н	+	₩	+	Н	+	Н	+	Н	+	Н	├		+	\dashv			_	<u> </u>	┼	 		
21 36	26			0.0	1		Щ	Щ		Щ		Ш		Щ		Щ		Щ	Ш		_	\vdash	+	+	\dashv		_	<u> </u>	-			
22 38	25			0.0	1	1 2	2 3 T T	4 5 T T	6 7	7 8 T T	9 1	0 11 T	1	2 	3 4	1 5 	6 7	8 	9 10	0 11	-	┼	+	+			<u> </u>	╂	┼	-		
23 37	25		0.05	T	1	\vdash	\vdash	++	+	dash	+	$\vdash \vdash$	+	dash	+	dash	+	$\vdash \vdash$	+	\vdash	_	-	+	+	\dashv			-	+-			
24 3725 33	27			0.0	1	$\vdash\vdash$	\vdash	++	+	H	+	$\vdash \vdash$	+	${oldsymbol{ert}}$	+	H	+	$\vdash \vdash$	++	\vdash		+	+	+				-	 			
26 37	26			0.0	1	₩	╫	╫	+	₩	+	┼┼	+	₩	+	₩	+	₩	++	\vdash	_	+	+	+	\dashv			\vdash	+-	-	<u> </u>	
27 62	34		0.00		т	\vdash	\vdash	++	+	${oldsymbol{H}}$	+	$\vdash \vdash$	+	${f H}$	+	H	+	\vdash	++	\vdash	 		+	+	\dashv			_	+			
28 43	31	M	T	T	T	\vdash	+	++	+	\dashv	+	$\vdash \vdash$	+	${f H}$	+	${f H}$	+	\vdash	+	+	\vdash	+	+	+	\dashv			+	+	+		
29 38	21		0.00	0.0	T		H	++		H	-	\vdash	+	H	+	H	+	H	+			+	+	+	\dashv		<u> </u>	1	+			
30						+	+	++	+	H	+	++	+	H	+	H	+	\vdash	+	\vdash	\vdash	+	+	+	\dashv		\vdash	+	+		-	
31						\vdash		\forall	+	H	+	\vdash	+	H	+	H	+		$\forall \exists$				+	\top	\dashv				1			
31.	17.0	SUM	0.80	7.2	$\overline{}$		Щ.	HEC	K BA	R (fo	or wir	re we	ight)	NOI	RMA	L CH	IECK	BAF	₹			-		<u></u>	<u>_</u>				_	\ /	//	
	N OF RIVER					REA								ATE							Fog	Ce p	5	Glaze	Thun	Hail	Dam winds		<u> </u>		\angle	
A. Obstr B. Froze	ucted by ro n, but oper	ugh ice n at gage	E. Ice g F. Shor	orge belo e ice	ow gage																1,000,000,000,000	SERVE		y R:	ick	Jun	gerl	oerg	(EL	RW3) on	01 N	Mar 2016 05:58AM
B. Froze C. Uppe D. Ice go	surface sr orge above	mooth ice gage	G. Float H. Pool	ting ice stage									\top									PERVI K Tw					anha	asse	n			STATION INDEX NO. 47-2425-04
						•															•											

S1 Ea	ATION (u Cla	Climatolo ire 39	gical) S W				(Riv	er St	ation,	, if difi	ferent,	M	ONT		ar		20	16	;		WS (03-	FORN 09)	/I B-9	Í								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
81 W .	ATE [COU Eau	NTY Clair	e					RI	IVER				*** Ve.Cute															NATIONAL WEATHER SERVICE
TII	ΛΕ (local) OF OBS	SERVATION	ON RIVER		PERATUI ID	RE	269 106	RECIF MII		ION	S	TAND	ARD	TIMI	E IN U	USE							R	REC	ORE	O O	F RI	VEF	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
TY	PE OF F	RIVER GA		ELEVATION GAGE ZER		RIVER	FLO	OD S	STAG	E		N	ORM	AL P	OOL	STAC	GE															
П	TEN	/IPERATI							Р	RECI	PITA	ΓΙΟΝ												(Obse			-	,	R	IVER STAG	E	
	04 LIDO	ENDINO	ı	24 HR AMO	OUNTS ๊	AT OB	Draw	a stra	aight lii	ine () thi ugh hou	rough h	hours p	recipi	itation	was of	bserve	ed, and	d a wa	ivy line	Ma	rk 'X' fo	or all ty	es occu	ırring e	ach day				Gage		
	24 HKS A	ENDING T		nelted etc. dths)	e nail tenth	I ≔		f				iis pie			льаыу				veu		4	ets		ي ا	0	ing	foccur	t from	n	reading	cò	
삗	OBSER	VATION		n, me n, etc	w, ice ets, h and t	w, ice ets, ha on ind (in)				A.M.	5		NO	ON			P.M	•			┨	be	Ze	l apur	Ι_	- I E	နှု	e Œ	nditic	at	nden	
ă	MAX	MIN	AT OBSN	Rair sno (in a	Sno pelle (ins.	Sno pelle ice (١,,		4 5		7 0	0 40	11	2	0 0		- 6	7 0	0 4	10 11	Fog	<u>8</u>	eg	본	<u> </u>	Dar	win	if dif	Col	AM	Ter	REMARKS (SPECIAL OBSERVATIONS, ETC.)
	24	13	М	T 1	<u> </u>	0			4 5	Ů	7 8	9 10	11	$\dot{\top}$	$\frac{2}{1}$	4 5	, °	/ 	9 /	10 11	+	+	+	+	+	\dashv	\dashv	\dashv				(Or EOWIE OBOLINATIONO, ETC.)
2	33	13	M	0.00	0.0	0	\vdash	╁	+	+	╫	╫	+	+	\forall	+	Н	++	+	₩	+-	+-	+	+	+	+	+	\dashv				
3	34	25	M		0.0	0	\vdash	Н	+	+	╫	╫	+	+	\forall	+	Н	++	+	₩	+	+	+	+	+	+	+	-				
1	33	29	M	0.11 1	5	т	\vdash	H	+	H	╁	₩	+	+	++	+	Н	++	+	₩		+	+	+	+	+	+					
5	34	30	M		0.0	0	\vdash	₩	++	Н	₩	₩	+	+	₩	+	Н	╫	+	₩	+-	+-	+	+	+	+	+	\dashv				
5	56	28	M		0.0	0	\vdash	H	+		₩	₩	+	+	++	+	H	++	+	₩	+	+	+	+	+	+	+	\dashv				
5					11	0	\vdash	₩	+	\vdash	┼┼	++	+	-	++	+	\vdash	++	+	₩	+-	-	+	+	+	+	+	+	-			
\vdash	67	38		-	0.0		\vdash	₩	+	\vdash	++	++	+	-	++	+	\vdash	++	+	₩	+-		+	+	+	+	+	\dashv				
8	71	45		0.02		0		₩	+		₩	+	+	-	++	-	\vdash	+	+	₩		┼	+	+	_	-						
9	45	39			0.0	0	\vdash	₩	+	Н	₩	₩	+		++	+	Н	++	\perp	₩	+	┼	+	+	-	+	_	\dashv				
\mapsto	40	27			0.0	0		Н	\dashv	Ш	Н	++	\dashv		\sqcup	\bot	Н	++	\perp	${f H}$	₩		+	+-		_		_	10			
\mapsto	53	25	M	0.00	0.0	0		Ш					Щ		Ш						<u> </u>		_		_	\bot		_				
12	69	46	М	0.00	0.0	0	1 :	2 3	4 5	6	7 8	9 10	11	1	2 3	4 5	5 6	7 8	9 1	10 11	<u> </u>	ـــــــــــــــــــــــــــــــــــــ	\perp		\perp	\perp	\perp	_	7			
13	57	46	М	0.00	0.0	0	Ш	Ц	Ш		Ш	Ш	Ш		Ш	\perp	Щ	Ш		Ш												
14	55	45	М	0.06	0.0	0		Ш	Ш		Ш	Ш	Ш		Ш		Ш	Ш		Ш												
15	53	46	М	1.64	0.0	0																										
16	46	38	М	0.45	[Т		П			П																					
17	42	34	М	0.04 Т	r	Т		П			П	П			П		П	П		П												
18	38	31	М	0.00	0.0	0		П			П	П			П		П	П		П												
19	44	31	М	0.00	0.0	0		П	П		П	П	П		П		П	П		П												
20	44	26	М	0.00	0.0	0	П	П	П		П	П	П		П		П	П		П									,,			
21	50	26	М	0.00	0.0	0		П	\sqcap		П	\sqcap			П		П	П		П						\top						
22	56	38	м	0.00	0.0	0	1 :	2 3	4 5	6	7 8	9 10	11	1	2 3	4 5	5 6	7 8	9 1	10 11	1		\top	\top	\top	\dashv	\top	\neg				
23	39	29	м	0.30 7	7.5	7		П			П	П	\top		TT		П	П		П			\top	\top	\top	\dashv	\top	\neg				
24	45	27	м	0.04 2	2.5	2	\vdash	$\dagger \dagger$	$\dagger \dagger$	\vdash	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	\top	$\dagger \dagger$	\top	\sqcap	$\dagger \dagger$	+	$\dagger \dagger$	†	T	+	\top	\top	\dashv	\top	$\neg \dagger$	9			
25	48	16	м	0.00	0.0	Т	\vdash	$\dagger \dagger$	+	\vdash	$\dagger \dagger$	$\dagger \dagger$	+	+	$\dagger \dagger$	\top	\vdash	$\dagger \dagger$	+	$\dagger \dagger$	†	+	+	\top	+	\dashv	+	\dashv	7.			
\mapsto	50	38			0.0	0	\vdash	$\dagger \dagger$	+	+	++	$\dagger \dagger$	+	+	++	\top	\vdash	+	+	$\dagger \dagger$	+		+	+	+	\dashv	\top	\neg	4			
\mapsto	46	38		0.06		0	\vdash	+	+	+	++	++	+	+	++	+	\vdash	++	+	++	+	+	+	+	+	+	+	\dashv				
28		30		0.00	-	0	\vdash	++	+	\vdash	++	++	+		++	+	\vdash	++	+	++	+-		+	+-	+	+	+	\dashv				
\vdash	64	36		0.00		0	\vdash	++	++	\vdash	++	++	+	+	++	+	\vdash	++	+	++	+-	+	+	+	+	+	+	\dashv				
\vdash	55	43		0.54		0	\vdash	╁	++	+	┼┼	╁┼	+	+	++	+	\vdash	++	+	╫	+-	\vdash	+	+	+	+	+	\dashv				
31		36		0.60		0	\vdash	\vdash	+	+	++	++	+	+	++	+	\vdash	++	+	╫	+		+	+	+	+	+	\dashv	ė			
\rightarrow		32.6		4.13 1				Щ,		L P	AR (fo	rwire	weic	ht) N			HEC	K Dv	L P		+	_	+	+-	+	+	+	\dashv				
_			AT GAGE		.1.3		REA			N DA	AIN (10	wire	weig	DA		AL C	HEC	N DA	NIX.		ل ق	e pel	aze	punc	-	# #	inds	>		X	X	
													-								OBS	<u> </u>	<u> </u>	ΙÈ	Ĺ		≥		_			
A.	Obstruc	ted by ro	ugh ice at gage	E. Ice go F. Shore		ow gage															100000000000000000000000000000000000000			Ric	k Jı	unge	rbe	rg	(ELR	W3) on	01 2	Apr 2016 12:57AM
C.	Upper s	surface sn	nooth ice	G. Floatir	ng ice																			OFFIC		,014734		arastroni				STATION INDEX NO.
D.	Ice gorg	ge above	gage	H. Pool s	stage																MPX	X Tw	'in	Citi	es/	Chan:	has	sen				47-2425-04
													•																			

S1 E a	ATION (u Cla	Climatolo ire 39	gical) S W				(Riv	er St	tation	, if dit	feren	t) N	ΓΝΟΝ	_	pı	<u> </u>	2	01	6			WS F (03-0		B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
ST W	ATE [COU Eau	NTY Clair	e					F	RIVEF	?			The Wo															NATIONAL WEATHER SERVICE
TI	ΛΕ (local) OF OBS	SERVATION	ON RIVER	TEM M	PERATUR [D	RE	269 108	RECII M II		ΓΙΟΝ	S	TAN	DAR	D TI	ME IN	N US	E							RE	ECC	RD	OF F	RIVE	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
TY	PE OF F	RIVER GA	\GE	ELEVATION GAGE ZER		RIVER	FLC	OOD	STAG	3E		N	IORN	1AL I	POO	L STA	AGE															
П	TEI	MPERAT	JRE	04.110.414	0111170	AT 0.0			P	REC	IPITA	TION									\perp				Observ					RIVER STAG	E	
Ш	ON LIDE	ENDING		24 HR AMO	OUNTS ଡ଼	ATOB	Drav	v a str	aight li	ine (~) thro) th	rough	hours	preci	ipitatio	on was	obse	rved, a	and a v	wavy lii	ne 🗕	Mark	C'X' for	all type	s occurr	ing ead	h day	Tence		Gage		
	Α	·Τ		nelted stc. dths)	e hail tenth	ce hail <i>(in)</i>		U		A.M		uro pr		OON		<i>ny</i> 000	P.		07704		_		ets		<u></u>		ing	f occur ent fro	ا	reading at	lcy	
빝	OBSER	VATION		n, me w, et and dred	ow, ic ets, and	w, ic ets, h on und (_			A.IVI	•		INC	T	X		г,	IVI.			\dashv	_	bell	aze	Junde		$I \vdash \nabla$	e e	nditi	a.	nder	
ă	MAX	MIN	OBSN	Rai sno (in a	Snc pell (ins	Snc pell ice gro	1	2 3	4 5	5 6	7 8	9 10) 11	1	2	3 4	5 6	5 7	8 9	10 1	11	Ŗ	<u>8</u>	ဗြိ	Ę	Ŧ	My Da	Tim F	S	AM	Tel	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	39	30		0.07).5	0	Т	ΤŤ		ĺΪ	ΉŤ	ŤĬ		ΙÌ	Ť	ŤŤ	Ť	ÍΤ	ŤŤ	Ť	ΪŢ	\neg					T	1	1			
2	33	28	М	0.10 1	L.O	0	\vdash	Ħ	\top	H	$\dagger\dagger$	\top	+	Н	+	††	十	H	$\forall \exists$	\top	H	\dashv					 	1				
3	56	30	М	0.00	0.0	0	\vdash	H		H	$\dagger\dagger$	$\dagger \dagger$	\top	П		H	+	H	$\forall \exists$	\top							+	1	+			
4	37	28	М	0.00	0.0	0	\vdash	H		H	${}^{\dag \dag}$	$\forall \exists$	+	Н	+	H	+	Н	$\forall \exists$	+	H	\neg					+	1	+			
5	38	25	М	0.13 1		0	\vdash	H		H	$\dagger\dagger$	\top	+	Н	+	H	+	H	$\forall \exists$	+	H					t	+	1	+			
6	41	34	М	0.26	0.0	0	\vdash	H		H	++	$\forall \exists$		H		++	+		++		H	\neg			 		+	1	+			
\vdash	41	32	М	0.02	\vdash	${}^{\dag \dag}$		\vdash	++	$\forall \exists$	+	H	+	++	+	H	++	+	${\sf H}$	\dashv					+	+	+					
\vdash	37	26		0.05 1	0	\vdash	${}^{\dag}$		H	${}^{\dag \dag}$	$\forall \exists$	+	H		††	+	H	++	+	H				\vdash		+	+	+				
9	39	20	М	0.00	\vdash	H		H	++	+		Н		$\forall t$	+	H	++	+	H	\dashv					+	1						
10	58	35	М		0.0	0	\vdash	††	+	H^{\dagger}	++	+	+	H		++	+	H	++	+	H	\dashv					†	1	+			
11	42	31	М		0.0	0	\vdash	\forall	\top	\vdash	++	H	+	H	+	⇈	+	H	⇈	+	H	\dashv					+	<u>.</u>	+			
12	49	25	50 86		0.0	0	1	2 3	4 5	 5 6	1 1 7 8	9 10) 11	1		1 1 3 4	5 6	1 1 6 7	8 9	10 1	11	\dashv				 		+				
13	62	44	M		0.0	0	H	П	Т	П	П	TT	T	Ħ	Ť	П	Ť	П	П	T	\mathbf{H}						+	+				
14	72	40	M		0.0	0	\vdash	++	+	H	++	+	+	Н	+	$\forall t$	+	H	++	-	H	\dashv			 		+	+	1			
15	74	47	М		0.0	0	\vdash	$\forall t$		H	++	+	+	Н	+	$\forall t$	+	H	++	+	H	\dashv						+	+			
16	78	51	M	2007 NO 2008 NO 2008	0.0	0	\vdash	\forall	+	₩	╁┼	+	+	Н	+	₩	+	H	╫	+	H	\dashv			 	\vdash	+	+	+			
17	79	64	Person	0.00	20 00 0000 21 1000 1	0	\vdash	H	+	╁	╁	+	+	H	+	╁	+	\vdash	╫	+	╁	\dashv			 	\vdash	+-	+	+			
18	80	54	M		0.0	0	\vdash	H	+	₩	╁	+	+	H	+	╫	+	\vdash	╫	+	╁	\dashv			 	\vdash	+	+	+	 		
19	66	49	M		0.0	0	\vdash	H	+	╁	╁	++	+	H	+	╫	+	\vdash	╫	+	\vdash	\dashv			 	\vdash	+-	+	+			
20	68	47	М		0.0	0	\vdash	\forall	+	H	++	+	+	H	+	$\forall t$	+	H	$\forall \exists$	+	H	\dashv			 	 	+	1	+	- 		
21	68	50	M		0.0	0	╫	₩	+	₩	╁	╫	+	H	+	₩	+	H	╫	+	₩	\dashv			 	\vdash	+-	+-	+-	 		
22	59	40	40.500	5.600 90 Grade	0.0	0	1	2 3	4 5	5 6	7 8	9 10) 11	1	2	3 4	5 6	 6 7	8 9	10 1	11	\dashv					+	+	+			
23	67	39	M		0.0	0		T	\top	П	TT			+	$\overline{\top}$	T	T	o. 6861	T	T .	0.00						+-	+	+			
24	59	49	М		0.0	0	\vdash	++	+	++	++	++	+	+	+	++	+	+	++	+	\vdash						+	+	+			
25	63	47	М		0.0	0	\vdash	++	+	\vdash	++	++	+	+	+	++	+	+	++	+	\vdash						+	+	+			
26	48	42	M		0.0	0	$\vdash \vdash$	++	+	\vdash	++	++	+	\forall	+	++	+	\vdash	++	+	\vdash						+	+	+			
27	55	38		0.14		0	\vdash	++	+	\vdash	++	++	+	\forall	+	++	+	+	++	+	\vdash						+	+	+			
\vdash	43	36	М	1.00		0	\vdash	++	+	\vdash	++	++	+	\forall	+	++	+	+	++	+	\vdash						+	+				
29	58	39			0.0	0	\vdash	++	+	\vdash	++	++	+	H	+	++	+	\vdash	++	+	\vdash						+	+				
30	58	41		0.00		0	\vdash	++	+	\vdash	++	++	+	\forall	+	++	+	+	++	+	\forall	\dashv					+	+	+			
31					* * //		\vdash	++	+	\vdash	++	++		H		++	+	+	++	+	\vdash						+					
H	55.6	38.7	SUM	2.39 1	L . 5		-	<u></u>	CHE	CK B	AR (fo	or wire	e wei	ght)	NOR	MAL	CHE	CK F	AR		+	\dashv	<u></u>	٠.	P		,		_	大 フ		
CC		OF RIVER			so es 272		REA	ADIN			ν.,			_	ATE							Fog	lce be	Glaze	Thun	Haii	Dam		\leq		\angle	
A.	Obstruc	cted by ro	ugh ice	E. Ice go		w gage	<u> </u>							-									ERVEI sed		Rick	Jur	ngerl	berg	(EL	RW3) on	01 N	May 2016 04:23AM
B. C	Frozen, Upper s	but open surface sn	at gage nooth ice	F. ShoreG. Floating			_							+							-			9659	FFICE				,			STATION INDEX NO.
		ge above		H. Pool s																							nanha	asse	n			47-2425-04
\$15°	_ _																															

S1 E a	ATION (u Cla	Climatolo ire 39	gical) S W				(Riv	er St	ation,	, if difi	ferent) M	IONT		ay		20)16	5		WS (03	FORI -09)	M B-9)1								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
87 W	ATE [COU Eau	NTY Clair	e					R	IVER				- NA - VA															NATIONAL WEATHER SERVICE
TII	ME (local) OF OBS	SERVATIO	ON RIVER	TEMI	PERATUR [D	RE	263 104	RECIF	PITATI D	ION	S	TAN	DARI	O TIM	1E IN	USE								RE	COF	RD (OF R	IVE	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
TY	PE OF F	RIVER GA		ELEVATION GAGE ZER		RIVER	FLO	OD S	STAG	βE		N	ORM	AL F	OOL	. STA	GE															
П	TEN	MPERAT							Р	RECI	PITA	TION														tion D		0	R	IVER STAG	E	
	04 LIDO	ENDINO	l	24 HR AMC	DUNTS ๊อ	АТ ОВ	Draw	a stra	aight lii	ine () thi	rough	hours	precip	oitation	was o	observ	/ed, ar	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 stc. dths)	e nail tenth	= _		t.				urs pre			Obabij	y occu			1760		4	ets			اي		ing	f occur ent fror	L.	reading	cò	
삗	OBSER	VATION		n, me n, etc nnd dredt	w, ice ets, ha and te	w, ice ets, h on ind <i>(i</i>				A.M.	55		NO	ON T			P.N	/1.			┨ _	bel	6	۱ ا	apur	_	na ds	e fe o	nditic	at	ngen	
ă	MAY	MIN	AT OBSN	Rair snov (in a hun	Sno pelk (ins.	Sno pelle ice (١,,				7 0	0 40	11	۱,	0 0		F 6	7 (10 11	Pog	<u>8</u>	5	j	Ĕ	Hai	Dar Win	Time if dif abov	S	AM	Ter	REMARKS (SPECIAL OBSERVATIONS, ETC.)
	MAX 64	43	М	0.00 0	. 0	0			4 5		7 8 	9 10		ŀή	$\frac{2}{1}$		ŤŤ	T	Ī	10 11		+	+	+	十							(or Lonie obolitivitions, Live.)
2	67	41	м		.0	0	+	Н	+	\vdash	╫	₩	+	Н	+	\vdash	╫	+	\vdash	++	+	+	+	+	\dashv	\dashv						
3	70	43			.0	0	+	H	+	\vdash	╫	╫	+	Н	+	\vdash	╫	+	\vdash	++	+	+	+	+	\dashv	\dashv						
1	64	43	М		.0	0	+	H	+	\vdash	₩	++	+	Н	+	\vdash	₩	+	\vdash	++		+	+	+	\dashv							
5	71	35	М		.0	0	+	Н	+	Н	₩	₩	+	Н	+	Н	╫	+	₩	₩	+	+-	+	+	\dashv	-+						
5	89	52			.0	0	+	H	+	\vdash	₩	╫	+	\vdash	+	\vdash	₩	+	\vdash	+	+	+	+	+	+	\dashv						
5						0	\vdash	₩	+	\vdash	┼┼	++	+	\vdash	+	\vdash	╁┼	+	\vdash	++	+	+	+	+	\dashv	-						
1	69 72	53	-	-	.0	0	\vdash	₩	+	\vdash	₩	++	+	\vdash	\dashv	\vdash	₩	+	\vdash	++	+	+	+	+	\dashv	\dashv						
8	73	43		0.00 0	0	+	₩	+		₩		+	H	+		₩	+		++	+	+	+	+	\dashv								
9	69	50			0.0	0	+	₩	+	\vdash	₩	++	+	H	+	\vdash	\dashv	+	\vdash	+	+	+	+	+	\dashv							
10	60	4 /			0.0	0	4	₩	\dashv	\vdash	₩	++	+	H	+		₩	_	Н	+	_	+-	+	+	\dashv							
11	57	49	E AND AND		.0	0	Ш						\perp	Ш			Ш		d d		_	\bot	+	+	\dashv							
12	62	52	М	0.06 0	.0	0	1 :	2 3	4 5	6	7 8	9 10	11	1	2 3	4	5 6	7 8	9	10 11		—	+	_	_							
13	53	41	М	0.17 0	.0	0	Щ	Н	Ш	Ш	Ш	Ш	\perp	Ц	Щ	Щ	Ш		Ш	Ш		╄	_	_	\dashv							
14	48	35	М	0.00 0	.0	0	\perp	Ш	Ш		Щ	Ш	\perp	Ц	Ш	Ш	Ш		Ш	Ш		_	┸		_							
15	62	29	М	0.00 0	.0	0		Ц	Ш	Ш	Щ	Ш	\perp	Ц	Ш	Ш	Ш		Ш	Ш			\perp									
16	63	48	М	0.00 0	.0	0		Ш			Ш	Ш					Ш															
17	63	42	М	0.00 0	.0	0																										
18	70	36	М	0.00 0	.0	0																										
19	73	41	М	0.00 0	.0	0																										
20	77	47	М	0.00 0	.0	0		П			П	П		П			П			П												
21	81	48	М	0.00 0	.0	0		П	П		П	П		П	П		П			П												
22	83	49	м	0.00 0	.0	0	1 :	2 3	4 5	6	7 8	9 10	11	1	2 3	4	5 6	7 8	3 9	10 11			\top									
23	84	60	м	0.07 0	.0	0		П			\prod	\prod	\top	П	\prod		П			TT	\top		\top	\top	\neg							
24	83	64	м	0.01 0	.0	0	\sqcap	\sqcap	$\top \!\!\!\!\!\!\top$	\sqcap	$ \uparrow \uparrow$	$\top \!$	\top	П	\top	\sqcap	\prod	\top	\sqcap	\top		\top	\top	\top	\dashv	\neg						
25	77	61	м	1.26 0	. 0	0	\sqcap	\sqcap	$\dagger \dagger$	\sqcap	$ \uparrow \uparrow $	\top	\top		\top	\sqcap	$\dagger \dagger$	十	\sqcap	\top	\top	\top	\top	十	十							
26	80	60	м	0.26 0	. 0	0	\vdash	\sqcap	$\dagger \dagger$	\sqcap	$\dagger \dagger$	$\dagger \dagger$	\top	\sqcap	\top	\sqcap	$\dagger \dagger$	\top	\sqcap	$\dagger \dagger$	\top	\top	\top	\top	\dashv	\neg						
27	72	62	м	0.38 0	.0	0	+	\sqcap	+	\vdash	$\dagger \dagger$	$\dagger \dagger$	+	$\mid \uparrow \mid$	\forall	\vdash	$\dagger \dagger$	+	\forall	$\dagger\dagger$	\top	\top	+	+	\dashv	\neg						
\vdash	78	61			. 0	0	+	\vdash	+	\vdash	++	++	+	\forall	+	\vdash	$\dagger \dagger$	+	\vdash	++	+	+	+	+	\dashv							
\vdash	76	60		0.18 0		0	+	\vdash	+	\vdash	++	++	+	$\dag \dagger$	$\forall \exists$	+	++	+	\vdash	++	+	+	+	+	\dashv	\neg						
\vdash	83	57		0.00 0	-	0	+	\vdash	+	+	++	++	+	\vdash	$\forall \exists$	+	++	+	\forall	++	+	+	+	+	\dashv	\dashv						
\vdash	79	62		0.60 0		0	+	+	+	\vdash	++	++	+	H	+	\vdash	++	+	\vdash	++	+	+	+	+	\dashv							
		48.8		4.06				Щ,	CHEC	CK R	AR (fo	r wire	weic	ıht) N			CHEC	CK B	LLL AR		+	 	+		_	\dashv	-		$\overline{}$			
CC			AT GAGE				REA			D r	(10	. 11110			TE							l e be	010) JIQZE	Lhund	iii Paii	Dam vinds		<	\times	X	
					rao hala									.W							14470.5742	SERV				<u> </u>	<u> </u>			Y \		
В.	Frozen,	ted by ro but open	at gage	E. Ice gorF. Shore	ice	w gage															Cl	osed	l by	WF	ОМ	PX	(wfc	(xqm	on	17 Jun	2016	5 04:42PM
C	Upper s	surface sn ge above	nooth ice	G. Floatin H. Pool st																		PERVI X Tw				/Cha	anha	ıssen				STATION INDEX NO. 47-2425-04
7.1																																2

STATION Eau Cla	Climatolo ire 35	gical) S W				(Riv	er Sta	ition,	if diffe	erent)	M	ONTI	200	ın		20	16)		WS (03-	FORM 09)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU	NTY Clair	:e					R	IVER			•					1										NATIONAL WEATHER SERVICE
TIME (loca	I) OF OBS	SERVATIO	ON RIVER	TEME	PERATUR	RE	104 104 100	ECIPI	ITATI)	ON	S	TAND	ARD	TIME	E IN	USE							R	ECC	DRD	OF F	RIVE	R AND (CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF I	RIVER GA		ELEVATIO GAGE ZER		RIVER	FLO	OD S	TAGE	E		N	ORM	AL PO	OOL	STAC	GE														
TE	MPERAT							PF	RECIP	TATI	ION									_					Day)	- A	F	RIVER STAC	E	
24 HRS	ENDING		24 HR AMC	OUNTS (Sq.	AT OB	Draw	a stra (~	ight lin	e () throug) thr gh hou	ough l ırs pre	hours p cipitati	orecipi on pro	tation v	was o	bserv red ur	ed, and nobsen	d a wa ved	avy line	Mai	rk 'X' for	all type	s occur	ring ead	ch day	urrence		Gage reading	525	
и OBSER	T VATION		melted , etc. od redths)	= _ 0	s, ice s, hail rd <i>(in)</i>				A.M.			NO	ON			P.M				1	ellets	ω	ıder		laging s	of occu	dition	at	lency	
MAX	MIN	AT OBSN	Rain, snow, (in an hundt	o ≌ ഗ	Snow, pellets ice on ground	1	2 2	1 5	6 7	8	0 10	11	1	2 2	1 5	5 6	7 8	0 1	10 11	Fog	lce p	Glaz	Thur	Hail	Dam	Time	Conc	AM	Tenc	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 69	58		0.01 0	.0	0	 	ΤŤ	ŤŤ	ŤŤ	Ť	ΪΪ	Ή	ή.	ΤŤ	Ť	ŤŤ	ΤÏ	Ť	ΪΪ				1	T	+		1			
2 70	53	м	0.00 0	.0	0	\vdash	$\dagger \dagger$	H	\top	T		\top		$\dagger \dagger$	+		T	\top	$\dag \dag$						+					
3 73	53	М	0.43 0	.0	0		П	П	П		П	П		П		П	П													
4 74	61	М	0.73 0	.0	0			П	\Box		П	П		П		П	П													
5 79	56	М	0.00 0	.0	0						Ш																			
6 69	57	М	0.06 0	.0	0																									
7 69	53	М	0.00 0	.0	0																									
8 75	49	М	0.00 0	.0	0			Ш						Ш		Ш	Ш													
9 80	57	М	0.00 0	.0	0			Ш			Ш	Ш		Ш		Ш														
10 90	69	М	0.53 0	.0	0			Ш																						
11 91	68	М	0.00 0	.0	0																									
12 72	60	М	0.02 0	.0	0	1 2	2 3	4 5	6 7	8	9 10	11	1	2 3	4 5	5 6	7 8	9 1	10 11											
13 75	55	М	1.18 0	.0	0																									
14 79	64	М	1.18 0	.0	0		Ш	Ш			Ш	Ш		Ш		Ш			Ш											
15 80	63	М	0.00 0	.0	0	Ш		Ш	Ш		Ш	Ш		Ц		Ц	Ш		Ш											
16 80	59	М	0.00 0	.0	0	Ш	Ш	Ш	Ш		Ш	Ш		Ш	\perp	Ц	Ш		Ш											
17 86	60	М	0.00 0	.0	0	Щ	Ш	Ш	Ш		Ш	Щ		Щ	\perp	Ц	Ш		Ш				<u> </u>							
18 86	68	М	0.00 0	.0	0	Ш	Ш	Ш	Ш		Ш	Ш		Щ	\perp	Ц	Ш	\perp	Ш									ļ		
19 89	69	М	0.00 0	.0	0	Щ	Ш	Ш	Ш	\perp	Ш	Ш		Щ	\perp	Ц	Ш	\perp	Ш		<u> </u>							<u> </u>		
20 81	63	М	0.56 0	.0	0	Щ	Щ	Щ	Ш	\perp	Ш	Щ	4	Щ	\perp	Ц	Ш	\perp	Ш		<u> </u>							<u> </u>		
21 80	57	М	0.00 0	.0	0	Ш		Ш			Ш	Щ				Ш	Ш				<u> </u>			_	<u> </u>			<u> </u>		
22 80	63			.0	0	1 :	2 3	4 5	6 7	8	9 10	11	1 .	2 3	4 5	5 6	7 8	9 1	10 11				_						<u> </u>	
23 76	60	-		.0	0	\coprod	\coprod	\coprod	$\perp \downarrow \downarrow$	\perp	\coprod	Щ	\perp	\coprod	\perp	\coprod	$\perp \downarrow$	\perp	\coprod				_	_			_			
24 82	56		0.00 0		0	\coprod	\coprod	\coprod	$\bot\!\!\!\!\!\bot$	\bot	\coprod	Щ	\bot	\coprod	\perp	\sqcup	\coprod	\bot	\coprod					 						
25 90	70		0.17 0		0	\sqcup	\coprod	\coprod	$\bot\!\!\!\!\!\bot$	\bot	\coprod	\dashv	\bot	\coprod	\bot	\sqcup	\coprod	\bot	$+\!\!\!+$				_	 			 			
26 85	68			.0	0	\coprod	\coprod	\coprod	$\bot\!\!\!\!\!\bot$	\bot	\coprod	Щ	\bot	\coprod	\perp	\sqcup	\coprod	\bot	\coprod		_		_	_						
27 71	62		0.00 0		0	\sqcup	\coprod	\coprod	$\bot\!\!\!\!\!\bot$	\bot	\coprod	Щ	\bot	\coprod	\bot	\sqcup	\coprod	\bot	\coprod		<u> </u>		_	_						
28 75	59		0.00 0		0	\coprod	\coprod	\coprod	$\bot\!\!\!\!\!\bot$	\bot	\coprod	Щ	\bot	\coprod	\perp	\sqcup	\coprod	\bot	\coprod		_		_	_						
29 78	54		0.00 0		0	\coprod	\coprod	\coprod	$\bot\!\!\!\!\!\bot$	\bot	\coprod	Щ	_	\coprod	\bot	\sqcup	\coprod	\perp	\coprod				_	_						
30 76	58	М	0.09 0	.0	0	\sqcup	\sqcup	\coprod	$\bot\!$	\bot	\coprod	\dashv		\coprod	\bot	\sqcup	\coprod	\perp	\coprod					_						
31			월 <u>중</u> 일 (전)			Щ											<u> </u>			+			_	╀	+-	_	Щ,			
	60.1		4.96		\sim	RE/	DING		K BAI	R (for	r wire	weig	ht) N O		AL C	HEC	K BA	R			e pel	aze	puni	=	am		<	\times	X	
CONDITION							אוועט						ואט	_						OBS	BERVE	<u>ö</u> R	<u> </u>	Τa	N D			<u> </u>	<u> </u>	
A. Obstru	cted by ro	ough ice	E. Ice gorF. Shore	ge belo	w gage															1,000,000,000,000			Rick	Ju	nger	berg	(ELI	RW3) on	01 3	Tul 2016 12:02AM
C. Upper : D. Ice gor	surface sn	mooth ice	G. Floatin H. Pool st	g ice																	ERVIS				hanh	asse	n			STATION INDEX NO. 47-2425-04
												-	1-1											180 						

STATION Eau Cl	l <i>(Climatolo</i> aire 3	gical) S W				(Rive	er Sta	tion, if	diffei	rent)	M	HTNC		ıl		20	16	;		WS (03-	FORN 09)	/I B-9	91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU	NTY Clair	:e					RI	VER								1											NATIONAL WEATHER SERVICE
TIME (loc	al) OF OB	SERVATIO	ON RIVER	TEMF	PERATUR	RE	100 100 100	CIPIT	ATIC	ON	ST	TAND	ARD	TIME	E IN I	USE								RE	COI	RD (OF F	RIVE	R AND (CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVATION GAGE ZER		RIVER	FLO	OD S	TAGE			NC	DRM	AL P	OOL (STAC	GE															
Т	EMPERAT									ITATI											WEAT							F	RIVER STAC	E	
	C ENDING		24 HR AMO	DUNTS ๊	AT OB	Draw	a strai	ght line ~~~) t	() thro	ugh h	ours p	orecipi	tation v	was o	bserve	ed, and	d a wa	avy line	Ma	rk 'X' fo	or all ty	pes oc	ccurrin	ig each	day	rence		Gage		
	S ENDING AT		nelted etc.	e hail tenth	ë in)		C		.M.	ii iioai	3 proc	NO		babiy	occari	P.M		vou		-	ets			_		ging	occur ot fro	E	reading at	уc	
UBSE OBSE	RVATION	1	1 2 5 5 5 T	ow, ic lets, s.and	ow, ic lets, h on und (OIV			1 .101				٦ ا	l be	97.0	97E	pun	=	ma	e Le	nditi	000-000-00	nder	
∆ MAX	MIN	OBSN	Rain, snow (in ar hund	Snc pell (ins	She is ell group	1 2	2 3 4	4 5 (6 7	8 9	10	11	1	2 3	4 5	5 6	7 8	9 1	10 11	S.	8	ë	Ď	卢	На	Da	T in d	8 8	AM	Te	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 75	55	1	0.00 0	0.0	0		Ť	T	ΪŤ	ŤĬ	Ť	ΪÌ	Ť	Ť	Τ	Ť	ŤŤ	Ť	ĬΪ		T	\top	十								
2 78	53	М	0.00 0	0.0	0		\vdash	\sqcap	Ħ	П	\top	\top		\sqcap	\top	H	\top	\top	$\dag \dag$	1	†	T	\top					1			
3 79	57	М	0.00 0	0.0	0		\vdash	\vdash	H	П	\top	\top		Ħ	\top	H	\top	\top	${}^{\dag}$		1	\top	十	\dashv							
4 79	58	М	0.00 0	0.0	0		\vdash	\Box	Ħ	П	\top	Н	\top	Ħ	\top	H	\top	\top	${}^{\dag}$		1	T	十	\dashv							
5 88	64	М	0.83 0	0.0	0		\Box	\vdash	Ħ	П	\top	\top		Ħ	\top	H	\top	\top	${}^{\dag}$		1	\top	十	\dashv							
6 86	63	М	0.00 0	0.0	0		\vdash	\vdash	Ħ	Ħ	\top	\forall		Ħ	\top	H	$\forall \exists$	\top	††		T	+	十	1							
7 81	65	м	0.30 0	0.0	0			\vdash	Ħ	\top		\top		Ħ	+	H	\forall	+	$\dagger \dagger$		+	+	+	\dashv							
8 74	65	м	0.00		0	\vdash		\vdash	H	+	3.	\top		\forall	+	H	+	+	Ħ		+	+	+	1		-					
9 82	59			0.0	0	\vdash		\vdash	H			+		\vdash		\vdash	\forall		${}^{\dag \uparrow}$	1	+	+	+						1		
10 78	64	 	0.08 0		0			\vdash	H	+		+		\vdash	+	H	+	+	H	+	+	+	+				1	1			
11 88	71		t	0.0	0		H	\vdash	\forall	+	+	\forall		H	+	H	╫	+	$\forall t$		+	+	+			-	2	1	1		
12 83	68			0.0	0	1 2	3 /	1	1 1 6 7	8 9	10	11	1	1 1 2 3	4 5	5 6	7 8	9 1	10 11		+	+	+								
13 84	71	1 1 40 40		0.0	0		П	П	П	T	П	T	Ť	П	Т	П	T	Ť	П		+	+	+	_							
14 73	62	1 20 00	0.00 0		0	\vdash	\vdash	\vdash	╁	+	+	+		\vdash	+	╁	╫	+	╁	+	+	+	+	\dashv			+	+			
15 76	60	20.00		0.0	0	\vdash	H	Н	₩	+	+	+	-	\vdash	+	\vdash	╫	+	₩	+	+	+	+	\dashv			+	\vdash			
16 79	57	September 1		0.0	0	\vdash	\vdash	╫	₩	+	+	+		₩	+	₩	╫	+	₩	+	+	+	+	\dashv			+	+			
17 83	65	1904935	0.02 0		0	\vdash	╫	╁	₩	+	+	+	+	₩	+	\vdash	+	+	╁	+	+	+	+	\dashv			+	+	1		
18 85	63	1		0.0	0	\vdash	Н	╫	₩	+	+	+	+	₩	+	╁	╫	+	╫	+	+-	+	+	\dashv			+-	+	1		
19 87	64			0.0	0		\vdash	╁	₩	+	+	+	+	₩	+	\vdash	+	+	╁	+	+	+	+	\dashv			+	+	1		
20 87	70	*********	102 124 2 124	0.0	0	\vdash	\vdash	\vdash	₩	+	+	+	+	\vdash	+	\vdash	╫	+	₩	+	+-	+	+	\dashv			+-	+-	1		
21 89	70		102 2 3 52	0.0	0	\vdash	H	╁	₩	+	+	+	+	H	+	₩	╫	+	₩	+	+	+	+	\dashv			+-	+	 		
22 94	71			0.0	0	1 2	2 3 .	1	<u> </u>	8 9	10	11	1	2 3	4 5	<u> </u>	7 8	9 1	10 11	+	+	+	+	\dashv			+	+	+		
23 82	70			0.0	0	' -		, <u>, , , , , , , , , , , , , , , , , , </u>	, ,	\Box	T.	$\frac{n}{1}$	<u> </u>	TT	1	П	, ₀		$\frac{1}{1}$	+	+-	+	+	\dashv			+	+			
24 85	71			0.0	0	\vdash	\vdash	+	++	+	+	+		++	+	\vdash	++	+	++	+	1	+	+	\dashv			+	+	1		
25 85	65			0.0	0		+	+	++	+	+	+		++	+	$\vdash \vdash$	++	+	++	+	+	+	+	\dashv				+			
26 89	64			0.0	0	\vdash	\vdash	\vdash	╁	+	+	+	+	++	+	\vdash	╫	+	╫	+	_	+	+	\dashv			+	+	1		
27 83	68		0.56 0		0	\vdash	\vdash	+	╁	+	+	+		++	+	\vdash	++	+	++	+	_	+	+	\dashv				+			
28 69	64		0.20 0		0	\vdash	\vdash	+	╫	+	+	+		++	+	\vdash	++	+	++	+		+	+	+				+			
29 78	_	+	0.00 0		0	\vdash	\vdash	+	╁	+	+	+		++	+	\vdash	++	+	++		+	+	+	\dashv			+-	+			
30 83	62		0.00 0		0	\vdash	\vdash	+	╁	+	+	+	+	++	+	\vdash	+	+	++	+	+	+	+	\dashv			+	+		-	
31 81	63		0.00 0	$\overline{}$	0	\vdash	\vdash	+	╁	+	\vdash	+		++	+	\vdash	++	-	++	+		+	+	+							
\vdash	64.0		2.94	+			Ц	HECK	BAR	? (for	wire	weig	ht) N			HEC	K BA	LL AR		+	+_			_			\vdash	_	+		
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N OF RIVER					REA				. (101	.,,,,,		DAT		0	0				Fog	lce pel	Glaze	GIAZE	Thund	Hail	Dam winds		<	\bigvee	X	
A. Obstr	ucted by ro	ough ice	E. Ice go	rge belo	w gage															144270.58500	SERVE		, Ri	.ck	Jun	gerk	oerg	(EL	RW3) on	01 2	ug 2016 09:21AM
C. Uppe	r surface sr	mooth ice	F. Shore G. Floatin	ng ice																SUF	PERVI	SING	OFF	ICE	152		W. T. S.				STATION INDEX NO.
D. Ice go	orge above	gage	H. Pool st	tage																MP	X Tw	in	Cit	ies	/Ch	anha	assei	n.			47-2425-04

S1 Ea	ATION (u Cla	Climatolo ire 35	gical) S W				(Riv	er St	ation,	, if dif	ferent) M	IONT	_	ug		20	16	5		WS (03-	FORN 09)	/I B-91									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
87 W .	ATE [COU	NTY Clair	e					R	IVER				- W L				1											NATIONAL WEATHER SERVICE
TII	ΛΕ (local) OF OBS	SERVATION	ON RIVER	TEMI	PERATUR D	RE	26.9	RECIF MII		ION	S	TAN	DARI	O TIM	IE IN	USE							R	EC	ORD	OF	F RI	VEF	R AND C	LIM	ATOLOGICAL OBSERVATIONS
TY	PE OF F	RIVER GA		ELEVATIO GAGE ZER		RIVER	FLO	OD S	STAG	SE.		N	ORM	AL P	OOL	STA	GE															
П	TEN	/IPERATI	_		=-1				Р	RECI	PITA [.]	TION												(Obsei			-	T	R	IVER STAG	E	
Ш	04 LIDO	ENDINO	1	24 HR AMC	DUNTS	АТ ОВ	Draw	a stra	aight li	ine () th	rough	hours	precip	oitation	was o	bserv	ed, and	d a wa	avy line	Ma	rk 'X' fo	r all typ	es occu	rring e	ach day	-lence	۔ ا		Gage		
	24 HRS A	ENDING T		nelted etc. dths)	e nail tenth	.= △		C				urs pre			Obabij	Occur			veu		4	ets		ي ا		ing	f occur	t fro	E .	reading	cy	
끧	OBSER	VATION		n, me w, etc nnd dredt	w, ice ets, ha and te	w, ice ets, h on und <i>(i</i>				A.M.	55		NO	ON T			P.M	•			┨	bell	Ze	lude	١_	- 1 ⊱ '	န္မွုႏွ	e e	nditic	at	ıden	
Δ	MAY	MIN	AT OBSN	Rair sno (in a hun	pelk (ins.	Sno pelle ice (۱,		4 5		7 0	0 40	11	۱,	2 2		F 6	7 0		10 11	Fog	<u>8</u>	l g	년	<u> </u>	Dar	win Time	if di abo	Š	AM	Ter	REMARKS (SPECIAL OBSERVATIONS, ETC.)
	MAX 84	62	М	0.00 0	.0	0			4 5	, °	7 8 	9 10		1	$\frac{2}{1}$	4 3	î î	Τૌ	9 1	10 11	1	+	+	+	+	+	+	\dashv				(OF EOME OBOLITORO, ETC.)
2	85	70	м		.0	0	+	╁	+	\vdash	╫	╫	+	\vdash	+	+	╫	+	+	₩	1	1	+	+	+	+	+	\dashv				
3	91	71	м		.0	0	+	╁	+		╫	╫	+	Н	+	+	╁	+	+	₩	+	+	+	+-	+	+	+	\dashv	4		-	
4	80	69			.0	0	+	\vdash	+	\vdash	₩	++	+	Н	+	+	₩	+	+	₩	1	+	+	+	+	+	+	\dashv				
5	77	63	M		.0	0	+	₩	+	\vdash	₩	╫	+	Н	+	+	₩	+	+	₩	1	+	+	+	+	+	+	\dashv				
6	80	59			.0	0	+	H	+	\vdash	₩	╫	+	H	+	+	\vdash	+	+	++	1	+	+	+	+	+	+	\dashv	-			
7	82	59			.0	0	+	╁	+	\vdash	┼┼	++	+	\vdash	+	+	╁	++	+	╁		\vdash	+	+-	+	+	+	+				
,	82	60		0.00 0	\longrightarrow	0	+	₩	+	\vdash	₩	╫	+	H	+	+	₩	+	+	₩	+	+	+	+	+	+	+	\dashv				
°	86	65	 	0.00 0	0	+	₩	+	\vdash	₩	++	+	H	+	+	₩	+	+	₩		+		+	+	+	+	\dashv	-				
10	88	71	 		.0	0	+	₩	+	\vdash	₩	╫	+	H	+	-	₩	+	+	₩		1	+	+	+	+	+	\dashv				
10	85	70	M		.0	0	+	₩	+		₩	++	+	H	+		₩	+	+	₩	1	+		+	+	+	+	+				
11		S	500 600		28	0		\prod				1 10			\prod_{α}					10 11	1	-	+	-	+	+	+	_				
12	78	70	P av av		.0	0	7 7	2 3 T T	4 5	, 6 	7 8 T T	9 10	11	1	7 3	4 3	, , T T	7 8	9 7	10 11		-	+	+	+	+	+	+	- 3			
13	80	67	1 1 20 Au		.0	0	+	₩	+		₩	++	+	Н	+	+	₩	+	+	₩	+	+	+	+	+	+	+	\dashv				
14	79	63	1 20 20		.0	0	+	H	+		₩	+	+	H	+	+	₩	+	+	₩	+	\vdash	-	+	+	+	+	\dashv				
15	82	60	2 PROPERTY	0007 00 enne (11 enne 0007 00 enne (11 enne	.0	0	+	₩	+	\vdash	₩	₩	+	H	+	+	₩	+	+	₩	-	+	+	+	+	+	+	\dashv				
16	84	62		000 34 00000-00 eme	.0	0	\vdash	₩	+	Н	₩	++	+	Н	+	+	₩	$+\!\!+\!\!\!+$	+	₩	<u> </u>	-	_		_	+	+	\dashv				
17	85	61	1	0.00 0		0	Н-	₩	+	Н	₩	++	+	Н	+	+	₩	+	+	₩	<u> </u>	-	-		_	+	+	\dashv				
18	86	64	M		.0	0	\vdash	₩	+	\vdash	₩	++	+	Н	\dashv	+	₩	+	+	₩	-	_	-	+-	_	+	+	\dashv				
19	78	67			.0	0	\vdash	\vdash	+	\vdash	$\vdash \vdash$	++	+	Н	+	+	₩	+	+	₩	_	_	_		_	+	+	\dashv				
20	70	60			.0	0	\vdash	₩	+		₩	++	_	Н	\dashv	_	₩	+	\perp	₩	-	-	_		_	+	+	_				
21	71	57			.0	0	0000 (8)	Ш		Ш	Ш	11		Ш	Ш		Ш	Ш			-	-	-		_	+	_	_				
22	81	54			.0	0	1 2	2 3	4 5	6	7 8 T T	9 10	11	1	2 3	4 (5 6 T	7 8	9 1	10 11		_	_		_	+	+	\perp				
23	83	66	-		.0	0	\vdash	\coprod	\bot	\coprod	\coprod	\coprod	\bot	\coprod	\coprod	\perp	\coprod	\coprod		\coprod		_	_		_	+	\bot	\perp				
24	78	68			.0	0	\sqcup	\coprod	\perp	\sqcup	\coprod	\coprod	\bot	\sqcup	$\bot\!$	\perp	\sqcup	\coprod	\perp	\coprod		_	_		_	+	\bot	\perp				
25	76	61			.0	0	$\vdash \vdash$	\sqcup	+	\sqcup	\coprod	$+\!\!\!+$	+	\sqcup	\coprod	\bot	${m \sqcup}$	44	\vdash	$\!$			_		+	+	+	\perp				
26	73	56			.0	0	\sqcup	\sqcup	$\perp \!\!\! \perp$	\sqcup	\coprod	\coprod	\bot	Ц	\coprod	\bot	\coprod	$\bot \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	\sqcup	\coprod		_	_		_	\bot	\bot	\perp				
27	68	61		0.05 0		0	$oxed{oxed}$	\coprod	\perp	\coprod	\coprod	\coprod	\bot	Ц	Щ	\perp	\coprod	$\bot \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$		\coprod		_	_		_		\bot	_				
\vdash	82	63			.0	0	$\perp \!\!\! \perp$	\coprod	Щ		\coprod	\coprod	\perp	Ц	Щ	\perp	Ш	\coprod		\coprod						\bot	\perp					
\vdash	84	67		0.00 0		0		\coprod	\perp		\coprod	\coprod	\perp	Ц	Ш	\perp	\coprod	\coprod		\coprod						\perp	\perp					
\vdash	79	65		0.07 0		0	$\perp \!\!\! \perp$	Щ	Щ	Щ	\coprod	\coprod	\perp	Ц	Щ	\perp	Щ	Щ		\coprod							\perp					
31	77	55	М	0.00 0	.0	0																				\perp						
Ш	80.5	63.4	SUM	5.31		$>\!\!<$				CK BA	AR (fo	r wire	weig			IAL C	HEC	K BA	AR		_	bel	Ze	Pu		am	္စု 🔪	\			\bigvee	
CC	NDITION	OF RIVER	AT GAGE		-1		REA	DIN	G					DA	TE						Pog	8 SERVE	Gla	l F	I E	Dan	Š					
A.	Obstruc	ted by ro	ugh ice	E. Ice gor F. Shore		w gage																		Ricl	k Ju	ınge	rbei	rg ((ELR	W3) on	01 5	Sep 2016 07:55AM
C	Upper s	urface sn		G. Floatin	g ice																SUF	PERVIS	SING	OFFIC	E	1000		W=46				STATION INDEX NO.
D	Ice gorg	ge above	gage	H. Pool st	age																MPX	K Tw	in (Citie	es/C	Chanl	nass	sen				47-2425-04

S ⁻ Ea	TATION (u Cla	Climatologire 35	gical) S W				(Ri	iver S	tation	, if dit	feren	t) M	IONT		ep		20	016	5			S FO 3-09)		3-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
s W	ATE I				COL 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								RI	ECO	RD (OF F	RIVE	R AND C	CLIM	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		04115	401111	1 4 = 6 =			F	REC	IPITA	TION														vation		0	F	RIVER STAG	E	
		ENDING	I	24 HR AN	/IOUNTS	ALOB	Dra	nw a st	raight l	ine (~) thro) th ugh 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	vavy lin	ne I	/lark 'X	of for a	all types	occurr	ring eac	th day	urrence	200,000 - 10	Gage reading		
世	OBSER	T VATION		n, melter w, etc. nnd dredths	0	w, ice ets, hail on und (in)				A.M	•		NO	ON			P.N	Л.			٦.	. :	pellet	ze	ınder	=	gin	e of occ ferent fr	dition	at	Idency	
DA	MAX	MIN	AT OBSN	Rair snov (in a hun	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	8 4	5 6	7 8	3 9	10 1	1	<u>.</u> .	<u>S</u>	Gla	Thu	Hai	Dar	Time	S	AM	Ter	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	72	54	М	0.00	0.0	0																										
2	75	53	М	0.00	0.0	0	Ц	Ш		Ц	Ц	Ш		Ц		Ш	Ц		Ц	Ш		\perp										
3	74	58	М		0.0	0	Ш	Ш	\perp	Щ	Ш	Ш	\perp	Ц	\bot	Щ	Ш		Ц	\perp		\bot	_				↓	↓				
4	77	59	M		0.0	0	\sqcup		\perp	Н	++	+		Н	\bot	Щ	\sqcup		Н	\dashv		+	_						_			
5	80	66	M	-	0.0	0	\vdash	+	+	Н	\dashv	+	_	Н	+	\sqcup	\dashv	-	Н	\dashv		+	_				╀		-	-		
6	79	69	M		0.0	0	\vdash	+	_	\vdash	++	$+\!\!+\!\!\!+$	+	Н	+	Н	++		Н	\dashv		+	\dashv			_	┼	 	-			
7	75	68	M	-	0.0	0	\dashv	+	+	\vdash	++	+	+	H	+	\vdash	H	+	\vdash	+	+	+	\dashv			-	+	+-	-			
8	70	59	200	0.00		0	₩	+	+	\vdash	++	++	+	H	+	\vdash	$\dashv \dashv$		${oldsymbol{ert}}$	+		+	\dashv				 		 			
10	70	54	M M		0.0	0	╫	+	+	₩	╁┼	++	+	${oldsymbol{H}}$	+	\vdash	╫	+	${oldsymbol{H}}$	+	-	+	\dashv			-	+-	+	+		<u> </u>	
11	77	50		0.00		0	╁	+	+	₩	₩	+	+	H	+	Н	╫	+	Н	+		+	\dashv				+-	+	\vdash			
12	79	59	to an	0.00	C1049 0700	0	1	2 3	4 5	5 6	7 8	9 10	11	1	2 3	<u> </u>	5 6	7 8	3 9	10 1	1	+	+									
13	100000	57	revises 	0.18	500 00 000 000 000 000 000 000 000 000	0	H		T	ΤŤ	ΤŤ	"	$\overline{\top}$	H	<u> </u>	П	ŤŤ	, , ,	ΠŤ	,,,,		+	\dashv				+	+	-	2		
14	71	49	50 00	0.00	400/a 57000	0	H	+	+	H	₩	+	+	Н	+	Н	╫	+	Н	+	+	+	\dashv			+	+-	+	 			
15	76	51	7507525 40 Au	0.30	2000 COO	0	\vdash	+	+	\vdash	╁	+	+	Н	+	\vdash	╫		Н	+		+	\dashv			-	+-	+				
16	77	63	CO No.	0.00		0	\vdash	+	+	₩	₩	╫	+	H	+	Н	╫		H	+		+	\dashv				+-	+-	 		-	
17	69	59	resetted.	0.00	1000 S	0	\forall	\forall	+	\vdash	${}^{\dag \uparrow}$	$\forall \exists$	+	H	+	\vdash	$\forall \exists$	+	H	$\dashv \dashv$		+	\dashv				+	+		1		
18	80	52		0.00	FE-61 3550	0	\vdash	Н	+	\vdash	$\dagger\dagger$	$\forall \exists$	+	H	+	\vdash	+		H	$\dashv \dashv$		+	\dashv				\dagger	+				
19	78	58	М		0.0	0	††	\top	\top	${\sf H}$	$\dagger\dagger$	$\forall \exists$	+	H	+	\vdash	\Box		H	\top		+	\dashv				+	+				
20	81	54	М	0.11	0.0	0	${}^{\dag}$	П	\top	\vdash	${}^{\dag \uparrow}$	\top	\top	H	\top	H	$\top \!$		H	$\forall \exists$		十	寸				+		1			
21	68	62	М	4.05	0.0	0	\sqcap	П		Н	${}^{\dag \uparrow}$	\top		П	\top	Н	\top		Н	\top		\top	\dashv				†	†		†		
22	74	62	М	0.67	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 1	1	\top	\dashv				 	 				
23	71	60	М	0.00	0.0	0	\top	\Box		П		П		П		П	П		П	\prod	\top	\top					<u> </u>					
24	68	62	М	0.05	0.0	0	\prod	\top		\sqcap	$\dagger \dagger$	$\dagger \dagger$	\top	\prod	\top	\sqcap	$\dagger \dagger$		\prod	\top		\top	\neg									
25	70	57	М	0.00	0.0	0																										
26	62	51	М	0.21	0.0	0																										
27	56	48	М	0.00	0.0	0																										
28	66	49	М	0.00	0.0	0															,											
29	70	50	М	0.00	0.0	0																										
30	72	51	М	0.00	0.0	0																										
31																																
Ш	72.8	56.9	SUM	7.79		$\geq \leq$				CK B	AR (fo	or wire	weig			MAL (CHE	CK B	AR		┧.	, .	bel	ze	pur	=	am		\checkmark		\bigvee	
C	ONDITION	OF RIVER	AT GAGE				RE	ADIN	IG					DA	TE						0	SSER	<u>e</u>	Gla	Th	Hai	Dar		_		/\	
A B	Obstruc Frozen	ted by ro	ugh ice at gage	E. Ice g F. Shor	orge bel	ow gage															1,000,00				Rick	Jur	ngerl	berg	(EL	RW3) on	07 (Oct 2016 08:34AM
С	Upper s	surface sn ge above g	nooth ice	G. Float H. Pool	ting ice																			NG O			nanha	assei	n			STATION INDEX NO. 47-2425-04

STATION Eau Cla	(Climatolo	gical) SW				(Rive	er Sta	tion, if	diffei	rent)	M	ONTI		ct		20	16	5		WS (03	FORI -09)	M B-	91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU	NTY Clair	:e					RI	VER								1											NATIONAL WEATHER SERVICE
TIME (loca	al) OF OBS	SERVATIO	ON RIVER	TEMI M]	PERATUR D	RE	119 119 120	CIPIT	ATIC	ON	ST	ΓΑΝΕ	ARD	TIME	E IN I	USE				1				RE	CO	RD (OF F	RIVE	R AND (CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF	RIVER GA		ELEVATION GAGE ZER		RIVER	FLO	OD S	TAGE			NC	ORM	AL P	OOL	STAC	GE															
TE	MPERATI									ITATI											WEA							F	RIVER STAC	E	
1 OA LIDG	CNDING		24 HR AMO	OUNTS ଡ	AT OB	Draw	a strai	ght line ~~~) t	() thro	ugh h	ours p	orecipi	tation v	was o	bserve	ed, and	d a wa	avy line	Ma	ark 'X' fo	or all t	types o	occurrir	ng each	h day T	Lence		Gage		
	ENDING AT		nelted etc.	e hail tenth	e in)				.M.	ii iioai	3 proc	NO		babiy	occari	P.M		VCu		4	ets			<u>.</u>		ging	occur ot fro	l e	reading at	ρ	
UBSEF	RVATION	1	[B B - 1	ow, ic lets, s.and	ow, ic lets, h on und (110				1 .101	•			٦ ۾	le be		aze	nuqe	=	l as	e E	nditi	000-000-00	nder	
∆ MAX	MIN	OBSN	Rain, snow (in ar hund	Snc (ins	Snc pel ice gro	1 2	? 3 4	4 5 (6 7	8 9	10	11	1	2 3	4 5	5 6	7 8	9 1	10 11	요	8	7	<u>ਲੋ</u>	두	五	Da	T = 4	3	AM	Te	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 71	54	М	0.00 0	0.0	0		П		П			T		П	T	П	П		П			\top	一								
2 73	46	М	0.00 0	0.0	0			Н	Ħ		\top	\top		П	1	П	\top		T		\top	1									
3 73	46	М	0.00 0	0.0	0			Н	Ħ	\top	\Box	T		П	1	H		\top	$\dagger \dagger$		\top	\dagger	\neg								
4 73	57	М	0.00 0	0.0	0			Н	Ħ	П	\top	\top		Ħ	\top	H	\top	\top	††	1	\dagger	\top	\dashv			 					
5 69	49	М	0.06 0	0.0	0		Н	\vdash	H	П	\top	\top	\top	Ħ	\top	H	\top	\top	††	1	†	\top	十			<u> </u>					
6 69	44	М	0.04 0	0.0	0		H	H	Ħ	\top	+	\top		H	+	H	$\forall \exists$	\top	††		\dagger		\dashv	\neg							
7 65	40	м	0.33 0	0.0	0			\vdash	H	\top	H	\top		H	+	H	\forall	+	$\dagger\dagger$	+	+	+	\dashv								
8 52	35		0.00 0		0		\vdash	\vdash	H	Ħ	+	\top		H	+	H	+	+	++	+	+	+	\dashv			\vdash					
9 60	33			0.0	0		H	H	H	+	\vdash	+		H	+	H	+	+	$\dagger\dagger$		+	+	\dashv			1	-				
10 74	47	-		0.0	0	\vdash	H	\vdash	H	+		+		H	1	H	\forall	+	++	+	+	+	\dashv			\vdash		\vdash			
11 73	57		Andrew Commencer	0.0	0			\vdash	\forall	+		+	6) () () () ()	H	+	H	+	+	++	+	+	+	\dashv			\vdash		+			
12 62	42	1 20 40		0.0	0	1 2	3 4	1	 6 7	8 9	10	11	1	2 3	4 5		7 8	9 1	10 11	+	+	+	\dashv	\dashv		\vdash	+		1		
13 53	40	1 1000000		0.0	0		П	П	Τ	T	П	Ť	Ť	ΤŤ	T	ΤŤ	, _,	Ť	10 77		+	+	\dashv	\dashv		+	+	+	4		
14 62	41	1 20 40		0.0	0	\vdash		\vdash	H	+	+	+		Н	+	₩	+	+	₩		+	+	\dashv			 					
15 68	61	1 2 200000	0.00 0		0			\vdash	+	+		+		Н	+	₩	+	+	₩		+	+	\dashv			 		\vdash			
16 70	44	1 10 10		0.0	0	\vdash		\vdash	₩	+	+	+		₩	+	₩	++	+	₩	+	+-	+	\dashv			\vdash		\vdash		_	
17 76	58	250935	0.31 0	2	0	\vdash	\vdash	₩	₩	+	+	+	+	₩	+	₩	+	+	₩	+	+	+	\dashv	\dashv		\vdash	+	\vdash	-	_	
18 67	52	1	0.04 0	2500	0	$\vdash\vdash$	╫	₩	₩	+	+	+	+	₩	+	₩	╫	+	₩	+	+-	╫	\dashv	\dashv		\vdash	+	\vdash	1		
19 60	43			- 258 T	0		\vdash	\vdash	₩	+	+	+	+	Н	+	₩	+	+	++	+	+	+	\dashv	-		\vdash	-	+	1		
2 22 20	8 2			0.0	0	\vdash	$\vdash\vdash$	\vdash	₩	+	+	+	+	H	+	\vdash	+	+	₩	+	+	+	\dashv	-		 	1	+	<u> </u>		
20 50 21 55	35	400000		0.0	0	\vdash	\vdash	₩	₩	+	Н	+	+	Н	+	₩	+	+	₩	+	+	+	\dashv	-		\vdash	+	+	 		
				0.0	0	1 1			$\frac{1}{6}$			44		$\prod_{i=1}^{n}$			7 0		10 11	+	+	+	\dashv			\vdash		+	+		
22 64	40			0.0	0	7 2	· 3 ·	4 5 (。 / T T	8 9	10	11	7	2 3 T T	4 5	, , T	7 8 T T	9 7	10 11 T	+	+	+	\dashv	-		├		-			
23 58	40		 	0.0	0	$\vdash\vdash$	$\vdash\vdash$	\vdash	₩	+	$\vdash \vdash$	+	\vdash	₩	+	$\vdash \vdash$	+	\vdash	++	+-	+-	+	\dashv			_	-	-			
24 57	37			0.0	0	\vdash	\vdash	\vdash	₩	+	$\vdash \vdash$	+	\vdash	₩	+	$\vdash \vdash$	+	\vdash	++	+-	+-	+	\dashv			_		-			
25 54	34			0.0	0	$\vdash\vdash$	$\vdash\vdash$	\vdash	₩	+	\vdash	+	\vdash	₩	+	₩	+	\vdash	┿	+	+-	+	\dashv				-	-	-		
26 46	42		0.86 0		0	\vdash	\vdash	\vdash	\vdash	+	\vdash	+		$\vdash \vdash$	+	$\vdash \vdash$	+	\vdash	++	+	+	+	+				-	-	-		
27 46	-		0.00 0		0	\vdash	$\vdash \vdash$	\vdash	$\vdash \vdash$	\dashv	\vdash	+	\vdash	$\vdash \vdash$	+	$\vdash \vdash$	+	\vdash	++	+-	+	+	\dashv					-			
28 66	44		0.00 0		0	\vdash	\vdash	\vdash	₩	\dashv	\vdash	+	+	$\vdash \vdash$	+	$\vdash \vdash$	+	\vdash	++	_	+	+	+			-	-	-			
29 61	50		0.17 0		0	\vdash	\vdash	\vdash	$\vdash \vdash$	+	\vdash	+	\vdash	$\vdash \vdash$	+	$\vdash \vdash$	+	-	++	+-	+	+	\dashv				-				
30 50	40		0.00 0		0	\vdash	$\vdash \vdash$	$\vdash \vdash$	H	\dashv	\sqcup	+		$\vdash \vdash$	+	$\vdash \vdash$	+	\vdash	++	+-	-	+	\dashv					-			
31 58	40	+	0.00 0	0.0	0		Ш		Ш					Ш						+-	+-	+	_	\dashv		├		Щ,			
	44.2		1.89		\sim	REA		HECK	BAR	₹ (for	wire	weig	ht) N		AL C	HEC	K BA	AR		_ b	led 6		aze	pun	· <u>·</u>	Dam vinds		<	\times	X	
CONDITION	OF RIVER	AT GAGE			· ·	1,27	טווט							_						∩ OB:	<u>၂ ဗီ</u> SERVI	ER	<u></u>	F	Ha	<u>κ</u> Ω		_	<u> </u>	<u> </u>	
A. Obstru B. Frozer	, but open	n at gage	E. Ice gor F. Shore	ice	w gage															1,000,000,000			y R	ick	Jun	gerk	oerg	(EL	RW3) on	09 1	lov 2016 08:37AM
C. Upper D. Ice go	surface sn	mooth ice	G. Floatin H. Pool st	ng ice																	PERVI X Tw					anha	assei	n			STATION INDEX NO. 47-2425-04
1																															NAME OF THE PARTY PARTY PARTY PARTY PARTY.

STATION Eau Cla	Climatolo ire 35	gical) S W				(Riv	er Sta	tion, i	if diffe	rent)	M	ONTH	No	v		20	16	58 D		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	100 100 100	[ID	ITATIO	ON	ST	ΓAND	ARD	TIME	IN	USE							R	ECC	DRD	OF F	RIVE	R AND (CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF I	RIVER GA		ELEVATION GAGE ZER		RIVER	FLO	OD S	TAGE			NO	ORMA	AL PC	OL S	STAC	GE														
TE	MPERAT							PR	RECIP	ITAT	ION										WEAT						F	RIVER STAC	E	
24 HRS	ENDING		24 HR AMO	DUNTS	AT OB	Draw	a strai (~	ight line ~~~~)	e () throug) thro gh houi	ough h rs pred	nours p cipitatio	recipit on pro	ation w bably o	vas oi occuri	bserve red un	ed, and observ	d a wa ved	vy line	Mar	k 'X' for	all type	s occur	ring ea		urrence		Gage reading		
и OBSER	T VATION		melted etc. od redths)	.= . 0	s, ice s, hail r nd <i>(in)</i>			,	A.M.			NO	NC			P.M	• 5			1	ellets	Φ	ıder		laging s	of occi	dition	at	lency	
MAX	MIN	AT OBSN	Rain, snow, (in an hundi	o ≅ s	Snow, pellets ice on ground	1 ,	2 3	1 5	6 7	9 (9 10	11	1 /		1 5	. 6	7 0	0 1	0 11	Fog	lce b	Glaz	Thur	Hail	Dam	Time	Conc	AM	Tenc	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 67	46		0.00	0.0	0			TT	ŤΤ				\top	Ť	1	ΪŤ	ΤΪ	1	ΪΪ				\vdash	+	+		+			
2 62	44	<u> </u>		0.0	0			$\dagger \dagger$	$\dagger \dagger$		${\sf H}$	$\dagger \dagger$	\dagger	\vdash	T	H	$\dagger \dagger$	+	H				<u> </u>		+					
з 64	43	М	0.00	0.0	0			П			П	\top		П		П	T		П						1					
4 68	35	М	0.00	0.0	0			П	\top		П	П		П		П	T													
5 73	38	М	0.00	0.0	0			П	П		П	П				П														
6 71	42	М	0.00	0.0	0																									
7 63	43	М	0.00	0.0	0							П																		
8 58	38	М	0.00	0.0	0							П																		
9 59	30	М	0.00	0.0	0																									
10 64	45	М	0.00	0.0	0								A 1 0																	
11 51	29	М	0.00	0.0	0																									
12 55	25	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	5 6	7 8	9 1	0 11											
13 63	42	М	0.00	0.0	0																									
14 53	41	М	0.00	0.0	0			Ш	Ш		Ш	Ш		Ш		Ш	Ш													
15 56	32	М	0.00	0.0	0	Ш	Ш	Ш	Ш		Ц	Ш		Ш	\perp	Ц	Ш	\perp	Ш											
16 58	31	М	0.01	0.0	0	Ш	Ш	Ш	Ш		Ш	Ш		Ш	\perp	Ц	Ш	\perp	Ш											
17 60	45	М	0.00	0.0	0	Щ	Ш	Ш	Ш		Ц	Щ	┸	Щ	\perp	Щ	Ш	\perp	Щ									<u> </u>		
18 62	32	М	0.02	0.0	0	Щ	Ш	Ш	Щ	\perp	Щ	$\perp \! \! \perp$	\perp	Щ	\perp	Щ	Ш	\perp	Щ								<u> </u>	ļ	<u> </u>	
19 33	23	М	0.00	0.0	0	Щ	Ш	Ш	44		Щ	Ш		Щ	\perp	Щ	Ш	\perp	Щ						↓		↓	ļ		
20 30	23	M	0.00	0.0	0	Щ	Ш	Ш	Ш	\perp	Щ	Ш	_	Щ	\bot	Щ	Ш	\perp	Ш				_		↓		↓	<u> </u>		
21 37	19	М	0.00	0.0	0							Щ											_					<u> </u>	<u> </u>	
22 38	30			.5	T	1 2	2 3	4 5	6 7	8 9	9 10	11	1 2	? 3	4 5	6	7 8	9 1	0 11											
23 35	34			5	1	\coprod	\coprod	++	+	\bot	\sqcup	+	\bot	\sqcup	\bot	\sqcup	\coprod	\bot	\coprod				_	_						
24 37	34		0.02 1		0	$\vdash \vdash$	\coprod	++	+	\bot	igwdapprox	+	+	$\vdash \vdash$	_	$\vdash \vdash$	++	+	\coprod	_			_	_	_	-	-	_		
25 39	34			0.0	0	$\vdash \vdash$	\vdash	++	$+\!\!+\!\!\!+$	+	$\vdash \vdash$	+	+	\vdash	+	₩	++	+	$\vdash \vdash$	-		_	 	┼	+-	-	 			
26 47	31			0.0	0	$\vdash \vdash$	$\vdash \vdash$	++	$+\!\!+\!\!\!+$	+	$\vdash \vdash$	+	+	\vdash	+	$\vdash \vdash$	++	+	$\vdash \vdash$				_	+	+-	-	+-			
27 42	27		0.00		0	$\vdash \vdash$	$\vdash \vdash$	++	$+\!\!+\!\!\!+$	+	$\vdash \vdash$	+	+	\vdash	+	$\vdash \vdash$	++	+	$\vdash \vdash$				_	+-	+-	-	 			
28 47	40	-	0.00		0	\vdash	\vdash	++	$+\!\!+\!\!\!+$	+	$\vdash \vdash$	+	+	\vdash	+	$\vdash \vdash$	++	+	\vdash				_	+	+-	+	+-			
29 40	35		0.00		0	\vdash	\vdash	++	+	+	$\vdash \vdash$	+	+	\vdash	+	$\vdash \vdash$	++	+	\vdash	-			-	+	+-	+	-		-	
30 38	37	M	0.05	1.0	U	\vdash	\vdash	++	+	+	\vdash	+	+	\vdash	+	$\vdash \vdash$	++	+	\vdash	-			_	+	+-	+	+			
31	24.0	01.11.4	0 60 6			$oxed{oxed}$	Щ_	112.	<u> </u>	<u> </u>		<u></u>	-A\ 816		<u> </u>		<u> </u>				174		 	+	+-	\leftarrow	Ц,			
CONDITION	0F RIVER		0.62 2	. U		REA	DING		K BAF	≺ (tor	wire		nt) N (DAT		AL C	HEC	V RV	K		- B	e pel	laze	punu	aii	am		<	\times	X	
				1650 44								\dashv								OBS	ERVE	<u>Ι σ</u> R	<u>l È</u>	<u> </u>	ĬΩ̈́S			<u> </u>	<u>/ \</u>	
A. Obstru B. Frozen	cted by ro	ugh ice nat gage	E. Ice go	rge belo ice	w gage															14470.5840.000			Rick	. Ju	nger	berg	(ELI	RW3) on	01 [ec 2016 04:36AM
C. Upper : D. Ice gor	surface sn	mooth ice	G. Floatin	ng ice								\dashv									ERVIS				hanh	asse	n			STATION INDEX NO. 47-2425-04

STATION Eau Cla	Climatolo ire 35	gical) S W				(Riv	er Sta	ation,	if diffe	erent)) M	IONTI		ec		20	16	;		WS (03-0	FORM (9)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
STATE WI				COU Eau	NTY Clair	:e					R	IVER	22-22-2																	NATIONAL WEATHER SERVICE
TIME (loca	I) OF OBS	SERVATIO	ON RIVER	TEM M	PERATUR	RE	100 100 100	ECIP	ITATI)	ION	S	TANE	ARD	MIT (E IN	USE							RI	ECO	RD (OF F	RIVEF	R AND C	CLIM	ATOLOGICAL OBSERVATIONS
TYPE OF I	RIVER GA		ELEVATI GAGE ZEI		RIVER	FLO	OD S	TAGI	E		N	ORM	AL P	OOL	STA	GE														
TE	MPERATI							PF	RECIF	PITAT	TION										WEAT						R	IVER STAC	ÈΕ	
24 HRS	ENDING	1	24 HR AM	OUNTS थ्रि	AT OB	Draw	a stra	ight lin	e () throu) thr gh hou	rough l urs pre	hours į ecipitati	orecipi ion pro	itation obably	was o	observ rred u	red, an nobser	d a wa ved	avy line	Mar	k 'X' for	all type:	s occurr	ring eac		urrence		Gage	4547	
	ΛT		melted etc. d edths)	, ice s, hail nd tent	ice , hail d <i>(in)</i>				A.M.				ON			P.M				1	ellets	a)	ıder			of occu	dition	reading at	lency	
MAX	MIN	I	Rain, snow, (in an hundr	Snow pellets (ins.a	Snow, pellets ice on ground	1 ,	2 2	1 5	6 7	8	0 10	11	1	2 2	1	5 6	7 0	0 1	10 11	Fog	Ice p	Glaz	Thur	Hail	Dam	Time if diffe	Conc	AM	Tenc	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1 38	33		0.00	0.0	0		TŤ	$\frac{7}{1}$	Ťή	Ϋ́	J 10	T	Ϋ́		Ť	ŤŤ	ΤΪ	Ť	TT	1										
2 33	31	м	T	T	0			H	\top					H		H														
3 32	30	М	0.00	0.0	0		П	П	П		П			П		П	П		П											
4 36	30	м	0.25	2.0	1	П	П	П	П		П			П	\top	П	П													
5 36	32	М	0.03	T	1	П	П	П	П		П			П	Т	П	П		П											
6 34	19	М	0.15	2.0	1																									
7 21	17	М	0.00	0.0	1									П		П													;	
8 26	16	М	0.04	0.5	1																									
9 21	14	М	Т	T	1																									
10 15	10	М	0.04	0.5	1											Ш														
11 22	15	М	0.30	5.0	5																									
12 17	6	М	0.00	0.0	5	1 2	2 3	4 5	6 7	8	9 10	11	1	2 3	4	5 6	7 8	9 1	10 11											
13 10	-5	М	0.00	0.0	5																									
14 11	-2	М	0.00	0.0	5			Ш			Ш			Ш		Ш														
15 5	-6	М	0.00	0.0	5	Ш	Ш	Ш	Ш	Ш	Ш	\perp		Ш		Ш	Ш		Ш											
16 13	4	М	0.40	6.0	11	Ш	Ш	Ш	Ш		Ш	\perp		Ш	\perp	Ш	Ш		Ш											
17 14	-4	М	Т	0.5	10	Щ	Ш	Ш	Ш	Щ	Ш	\perp		Ш	\perp	Ш	Ш		Ш											
18 -4	-16	М	0.00	0.0	10	Щ	Ш	Ш	Щ	Щ	Ш	\perp	Щ	Ш	\perp	Ш	Ш	\perp	Ш											
19 23	-7	М	0.00	0.0	9	Щ	Ш	Ш	Щ	Щ	Ш	Щ	Щ	Ш	\perp	Ш	Ш	\perp	Ш						<u> </u>		<u> </u>			
20 40	23	М	0.00	0.0	6	Щ	Щ	Ш	Щ	Щ	Ш	Щ	Щ	Ш	\perp	Ш	Ш	\perp	Ш	<u> </u>					ـــــــ		<u> </u>	ļ		
21 40	24	М	Т	T	6	Ш						\perp		Ш		Ш				<u> </u>					<u> </u>		ļ			
22 39	24			0.0	6	1 2	2 3	4 5	6 7	8	9 10	11	1	2 3	4	5 6	7 8	9 1	10 11											
23 36	28			2.0	8	\coprod	\coprod	\coprod	Щ	\sqcup	\coprod	\perp	\sqcup	\coprod	\perp	\coprod	$\perp \! \! \perp$	\bot	\coprod											
24 36	34			0.0	6	\coprod	\coprod	$+\!\!+\!\!\!+$	Щ	\sqcup	\coprod	\bot	\sqcup	\coprod	\perp	\coprod	Щ	\perp	\coprod								_			
25 36	33		0.60	T	3	\coprod	\sqcup	+	\dashv	$\vdash \vdash$	\sqcup	\bot	\sqcup	\sqcup	\perp	\coprod	\coprod	\bot	\coprod								<u> </u>		<u> </u>	
26 43	18	M	T	T	3	\vdash	\vdash	+	$\perp \! \! \perp$	$oxed{oldsymbol{eta}}$	+	\bot	\sqcup	\coprod	\bot	++	\bot	\perp	\coprod					_	_		-			
27 23	17	М	T	T	3	\vdash	$\vdash \vdash$	+	\dashv	$\vdash \vdash$	+	\bot	\sqcup	\coprod	\perp	\coprod	+	\perp	+					_	_					
28 37	18	M	T	T	3	\vdash	\vdash	+	$\bot\!$	$\vdash \vdash$	+	+	\sqcup	\coprod	\perp	++	+	\perp	+					_	-		<u> </u>			
29 32	24	M	T	T	3	$\vdash \vdash$	$\vdash \vdash$	++	\dashv	$\vdash \vdash$	+	+	$\vdash \vdash$	+	\perp	++	+	+	++	-			_	 	-	-	_		_	
30 28	17	M	T	T	3	\vdash	$\vdash \vdash$	++	\dashv	$\vdash \vdash$	++	+	$\vdash \vdash$	++	+	++	+	+	++	-				_	-					
31 30	22	M	T	T -	3	oxdot	Щ.	<u> </u>	<u> </u>		<u> </u>				<u></u>	<u> </u>	\ <u>\</u>			+			_	-	-		Щ			
26.5 CONDITION	16.1		2.06	18.5		REA	DING		K BA	K (fo	r wire	weig	ht) N		IAL (CHEC	K BA	NK .		- BC	e bel	laze	punt	ai l	am	>	<	\times	X	
				52,675 2-1	<			×				9								OBS	ERVE	<u>Ι </u>	<u>LÈ</u>	ΙΪ	ĬΩ̈́Ş			<u> </u>	<u>/ \</u>	
A. Obstru B. Frozen	cted by ro	ugh ice nat gage	E. Ice go	orge belo e ice	w gage															1,000,000,000,000			Rick	Jur	ngerk	oerg	(ELF	RW3) on	07 3	Jan 2017 07:28AM
C. Upper D. Ice gor	surface sn	mooth ice	G. Floati H. Pool	ing ice																	ERVIS Twi				nanha	assei	n.			STATION INDEX NO. 47-2425-04
												1																		