STATION (Climatological) ATHENS 1 N  (River Station, if different) MONTH  May 2009											<b>VS F</b> (03-09	<b>ORM</b> 9)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION											
STATE COUNTY ATHENS																												NATIONAL WEATHER SERVICE				
										1	STANDARD TIME IN USE							1	RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS													
											NORMAL POOL STAGE																					
П	TEMPERATURE PRECIPITA										TION	TION									W	VEAT	HER (	R (Observation Day)				F	RIVER STAGE			
	24 HR AMOUNTS AT OB Draw a straight line ( 24 HRS ENDING  24 HR AMOUNTS AT OB (~~~~~) throu									) t	through hours precipitation was observed, and a wavy line nours precipitation probably occurred unobserved								ne _	Mark	'X' for all	all type:	s occurr	ing eac	ach day	euce _		Gage				
П		ENDING T		c. ths)	e hail tenths	e lail	A.M.					ours pi										ets		<u>_</u>		ing	occurr ent fron		reading	cy		
JATE	OBSER	VATION	AT	Rain, me snow, etc (in and hundredt	ow, ic lets, s.and	Snow, ice pellets, h ice on ground (ii		A.IVI.					N	NOC	OIN			P.M.			go-	ce pelle	Slaze	Thunde	lail	E Z	Time of c	Sonditic	at AM	Fenden	REMARKS	
Ц	MAX	MIN	OBSN	NO - NO - NASA - NASA - NASA - NA		07 62.9 07	1	2 3	4 5	5 6	7 8	9 1	0 11	1	2 3	3 4	5 6	7	8 9	10 1	11		_	0		_		·   - : '	<u> </u>			(SPECIAL OBSERVATIONS, ETC.)
1	74	58	61		0.0	0	Н	44	4		- -	= =	$\sqcup$	$\sqcup$	+	Н	$\bot$	Ш	┵	= =	Ш	4					╄	_	_	<u> </u>		
2	75	51	51	0.49 0	.0	0	Ш	$\perp$		Ш	$\perp \! \! \perp$		Щ	$\perp$	$\perp$	Ш	$\perp$		$\bot\!\!\!\!\bot$	_		_					_		_	ļ		
3	66	51	51	0.04 0	.0	0	Ш	Ш	$\bot$	ഥ	- -	= =	<u> - -</u>	- -	4	Ш	$\bot$	Щ	Ш	$\perp$	Ш	_					╄					
4	63	50	52	0.46 0	.0	0	Ш		_ _	ᄂ	- -	_	Щ	Ш	$\perp$	Ш	$\perp$	Щ	Ш	$\perp$	Ш	_										
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6	68	51	54	0.00 0	.0	0					$\coprod$					- -	_															
7	64	53	54	1.41 0	.0	0																						e e				
8	68	52	54	0.00 0	.0	0					П								- - -	- -												
9	75	53	63	0.06 0	.0	0	П												П													
10	73	46	46	0.00 0	.0	0					П		П	П		П		П	П													
11	66	46	50	0.00 0	.0	0	П	$\sqcap$		П		= -		11		П		П	П			$\neg$										
12	67	38	38	0.11 0	.0	0	1	2 3	4 5	5 6	7 8	9 1	0 11	1	2 3	3 4	5 6	5 7	8 9	10 1	11	一										
13	68	38	48	0.00	. 0	0	П	П		П	П	Т	П	İΤ	T	П	$\top$		.]_ .	_		ヿ										
14	76	47	64	0.30 0	.0	0	H	T	$\top$	H	$\top$			Ħ		П.		$\sqcap$	$\dagger \dagger$		T	$\dashv$					T					
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22	83	55	62	0.00 0			+		<del>7</del> (	, , 	, °	9 11		+		7 <i>4</i>	<del>,</del>	, , 	<del>                                     </del>	T		$\dashv$			-	$\vdash$	+-	+-	+-	<del> </del>		
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$\vdash$	74	64	66	0.71 0		0	$\vdash \vdash$	+	+	$\vdash$	+	+	$\vdash \vdash$	+	+	$\sqcup$	-	$\vdash \vdash$	+	+	$\vdash$	$\dashv$					+	-	-			Tstorm @ 17:00 EDT
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31	74	56	58	0.33 0	.0	0	ᄔ									Ш					Щ	4					<del>                                     </del>					
		50.4 OF RIVER		6.52		$\geq \leq$	CHECK BAR (for READING					or wir	e wei		t) <b>NORMAL CHECK BAR</b> DATE			$\dashv$	g	e bel	laze	punq	ail	Dam winds		<		X				
					(MASC) 144	~															BSE	I O I F I F I O S V V V V V V V V V V V V V V V V V V										
A	Obstruc Frozen	ted by ro	ugh ice at gage	E. Ice go	rge belo ice																											
С	Upper s	surface sn	nooth ice	G. Floatin	ig ice																			FFICE							STATION INDEX NO.	
D. Ice gorge above gage H. Pool stage																					F	KLX	X Charleston 33-0279-10						33-0279-10			