STATION (Climatological) Altoona						(River Station, if different) MOI						TNON	MAY YEAR 2005						WS FORM B-91 (12-93)										U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION		
STATE PA COUNTY						Blair					RIVER							NATIONAL WEATHER SERVICE													
TIME (local) OF OBSERVATION TEMP						MPERATURE PRECIPITATION 9700 0700						STANDARD TIME IN USE								RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS											
TYPE O	RIVER G	AGE	ELEVAT ZERO	ION OF						IORM	RMAL POOL STAGE						<b>1</b>														
	EMPERAT	URE	<del>                                     </del>		PRECIPITATION					N .							WEATHER (Calendar Day)						_	RIVER STAGE			<u> </u>				
			24 HR A	24 HR AMOUNTS AT OB								hours precipitation was observed and a wavy line						Mark X for all types occuring each day						- <b>8</b>	<u> </u>	VERGIAG	<u></u>	1			
24 HF	24 HRS ENDING AT OBSERVATION MAX MIN		[_	# €	100	Ĺ	A.M. 1 2 3 4 5 6 7 8 9				urs pre	precipitation probably occurred unobserved											Τ_	F F		Gage		1			
OBSI			Rain, melted snow, etc. (in and hundredths)	Snow, ice pellets (in and tentitis) Snow, ice pellets half, ice on	855	-						NOON				Р.М.				1	Pellets		<u></u>		Ę.	rent 3	Ę	reading	<b>§</b>		
<del> </del>					our d	١.														\S.	Se Pe	Glaze	Thunder	Haji Haji	Spui	ime of occif different fi above	Condition	at AM	Tendency	REMARKS	
1 54	40	OB\$N	0.04	<u>ಹಿಕ</u> 0.0		╁	2 ;	3 <i>4</i>	5 <b>6</b>	7 (	9 1	0 11	++	2 3 T T	4 5	6	7 B	9 10	11	ŭ.	2	9	F	Ï	□ ≥	- 12 1	8		P	(SPECIAL OBSERVATIONS, ETC.)	
2 55	35	41	0.00		<u> </u>	₩	+	H	╂┼	+	4	₩	₩	Н	+		₩	+1	4	┡	↓	ļ	<u> </u>	╄	╄-	_	_	<del></del>	ļ		
3 49	34	40	<del> </del>	0.0		++	+	╀	++	+		- -	₩	Н	++	4	1	-	4	_	_	<del>                                     </del>	ـــــ	ļ	↓	↓_					
4 52	30		T 0.00	0.0		11	-	Н	₩	$\perp$	Щ.	Ц.	Ш	Н	Ш	4	Н	44	Щ.	Ь	_		_	<u> </u>	<u> </u>						
		32	0.00	0.0		₩	+	Н	44	$\perp$	Ц.	Ш	Ц.	Ш	14	$\bot$	Ц	11	┸	<u> </u>	<u> </u>	<u> </u>			Щ.		<u> </u>				
5 55	29	31	0.00	0.0		₩		₩	$+\!\!+\!\!\!+$	+	$\vdash$	- -	₩.	⇊	44	$\bot$	$\sqcup$	44	_ _		lacksquare	_	_	$oxed{\bot}$	↓_						
6 63	31	39	0.00	0.0		#	+	廾	11	Щ	Щ.	$oldsymbol{arphi}$	₩.	igspace	Щ	丄	Щ	$\downarrow \downarrow$	4		<u> </u>	$oxed{oxed}$	$oxed{oxed}$	_	<u> </u>	<u> </u>					
7 62 8 63	35	38	0.00	0.0		$+\!\!+\!\!\!+$	+	₩	#	44	4	$oldsymbol{oldsymbol{\sqcup}}$	#	$\sqcup$	$\coprod$	_ _	11	11	4	lacksquare	<u> </u>	<u> </u>	Ц_	_	<u> </u>			<u> </u>			
		51	T	0.0	0	#	-	╀	$\sqcup$	Н	4	Щ	$\sqcup$	Ц	Ш	_	Ш	Ш	4	<u> </u>				<u> </u>	<u> </u>	<u> </u>					
9 73	42	45	0.00	0.0	0	$\bot$	4	Н	Н	4	4	Щ.	$\sqcup$	Ц	Ш	4	$\sqcup \bot$	- -	丄			<u> </u>	<u> </u>	<u> </u>	<u> </u>				<u> </u>		
10 80	45	52	0.00	0.0	0	Ш		Ш	Ш	Ш	$\bot$	Ш	$oldsymbol{ol}}}}}}}}}}}}}}}}}$	Ш	Щ			Ц	丄		ļ				<u> </u>		<u> </u>				
11 83	52	60	0.00	0.0	0	1 1	2 :	3 4	5 6	7 8	9 1	0 11	1	23	4 5	6	78	9 10	11		<u> </u>	<u> </u>			Ь.						
12 84	57	57	0.01	0.0	0	11	4	Ц.	44	Щ		Щ	$\sqcup$	Ш	Ш	┸	Ц	Ш						$oxed{oxed}$	<u>L</u>	<u> </u>					
13 69	35	35	0.00	0.0	0	$\downarrow\downarrow$	$\bot$	Щ	11	Щ		Ш	Ш	Ц	Щ		Ц	Ш	丄				<u> </u>								
14 62	35	56	0.03	0.0	0	11	$\bot$	Ľ	4	Ш		Ш	Ш	Ц	Ш	1	П	I	47	1									[		
15 81	53	54	0.42	0.0	0	片	*	1	+-	Щ	4	Щ	$\coprod$	Ц	Ш	┸	Ц	Ш		<u> </u>										Precip 1700-overnight	
16 68	41	46	0.00	0.0	0	11	$\perp$	Ц	11	Ш	Ш	Ш	Ш	Ш	<u> </u>	┸	Ш	Ш		l						7	I	1			
17 68	36	45	0.00	0.0	0	Ш	$\perp$	Щ	Ш	$\bot \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	Щ	Ш		Ш	Ш	$\perp$	Ц	Ц	丄												
18 64	37	41	0.00	0.0	0	$\coprod$	$\perp$	Ц	11	Ш	Щ	Щ	Ш	Ш	Ш		Ш	Ш			<u> </u>										
19 69	40	46	0.00	0.0	0	11	$\perp$	Щ	Ш	Ш	Ш	Ш		Ш	Ш		Ш	丛	<u> </u>												
20 69	46	50	0.47	0.0	0		<b>→</b>	1	士	1	_Ш		$oxed{oxed}$	Ц	Ш			Щ											I	Precip ~2100-0700	
21 52	37	50	0.00	0.0	0	1	2 :	3 4	5 6	7 8	9 1	0 11	1	2 3	4 5	6	7 8	9 10	11												
22 68	45	50	0.15	0.0	0	<b>↓</b> ‡		坐	圤	4	<b>-</b> L		<u>- -</u>	<del> </del> †		土	<u> </u>	+													
23 69	47	47	0.03	0.0	0	H	4-	ᆈ	+	+	=	<u> </u>			+	上	廿	垥	<u>+</u>		$oxedsymbol{oxed}$				L						
24 52	46	49	0.17	0.0	0	4	+	<u>-</u>	╆╬	+	==	<u> </u>	<u> </u>	-	Ш	┸	Ш	Ц													
25 56	45	47	0.30	0.0	0	${\downarrow \downarrow}$	- -	$\sqcup$	11	Ш		$\sqcup$	Ш	Ц	ot	$\perp$	Ш	Щ	$\perp$	<u> </u>					L						
25 56 26 64 27 79	45	55	T 0.00	0.0	0	11	4	Щ	44	$\bot$	4	Щ	Ш	Ц	$\coprod$	4	Ц	11	⊥	$\Box$		$\Box$								/	
	46	56	0.00	0.0		$\coprod$	44	Ш	$\coprod$	Ш	-Ш	Ц.	Ш	Щ	Ш	1	Ш	$\coprod$	<u>-</u>												
28 74	46	53	0.05	0.0	<del></del>	$\sqcup$	$\perp$	Щ	Ц.	$\bot \bot$			-	-	$\perp \downarrow$		Ш	Ш							L						
29 63	47	53	0.34	0.0		$\sqcup$	4	Ш	$\coprod$	Щ	Щ	Ш	Ц.	┖	Ш	┸	Ш	Щ													
28 74 29 63 30 68 31 67	43	48	0.02	0.0	0	$\coprod$	Ш	Ш	$\downarrow \downarrow$	$\bot \bot$		Ш	Ш	Ш	+		Ш	$\coprod$													
	44	53	0.03 2.06	0.0	0	Щ	$\perp$	Ш	Ш	Ш	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$	$\coprod$		$\coprod$	$\coprod$		$\coprod$	Ш	$oldsymbol{\mathbb{I}}$												
<u>.</u> 4 65.€				0	$\geq \leq$	$\downarrow$			CK B	AR (f	or win	e weig	ght) NO		AL CI	IECK	BAF				8	821	2		εŞ		$\overline{}$		$\nabla$		
CONDITIO	IN OF RIVER	AT GAGE	L		READING					DATE						Σ.	8 8 8	Glaze	Thund	Haii	Z Z										
A. Obstructed by rough ice				rge below (	page													OBSERVER Caryn Fraundorfer													
B. Frozen, but open at gage C. Upper surface amouth ice			F. Shore ice G. Floating Ice																												
	ge sbove gag		H. Pool s													SUPE	SUPERVISING OFFICE STATION INDEX NO.  WFO State College 36-0132-8														
			<u> </u>											1										1							