STATION (Climatological) Des Moines (06Z) WSFO-Johnston										Feb 2015					WS FORM B-91 (03-09)										U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION						
STATE IA	NTY {						RIVER						1											NATIONAL WEATHER SERVICE							
TIME (local) OF OBSERVATION RIVER TEMPERATU MID						' MID					STANDARD TIME IN USE							RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS													
TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO							FLOOD STAGE NO						NORMAL POOL STAGE																		
TEMPERATURE 24 HR AMOUNTS AT OB							PRECIPITATION													_			ER (Observation Day				, [RIVER STAG		E	
24 HRS ENDING				OUNTS थ्रि	AT OB	Draw	ough hours precipitation was observed, and a wavy line rs precipitation probably occurred unobserved					Mark	k 'X' for	all type	s occur	urring eac		Irre			Gage										
	OBSERVATION AT OBSIN		melted etc. d edths)	ice s, hail nd tent	Snow, ice pellets, hail ice on ground (in)				NOO	ON			P.M.			1	ellets		der	der	aging		rent fro	ition	reading	ency					
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CONDITION OF RIVER AT GAGE												+					OBSE	ERVF	<u> ចី</u> R	l E	<u>T</u>		₹ /	_	\vee						
A. Obstru B. Frozer	A. Obstructed by rough ice E. Ice gorge below gage B. Frozen, but open at gage F. Shore ice																			1											
C. Upper surface smooth ice G. Floating ice D. Ice gorge above gage H. Pool stage																				PERVISING OFFICE X Des Moines									25	STATION INDEX NO.	
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