	STATION Spirit		(River Station, if different)						MONTH Apr 2025						WS I	9) NATIONAL OCEANIC AND ATMO							U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION										
TREFORM CALC FIDATION TREFORM CALC FIDATION CALC FIDAT	200000000000000000000000000000000000000	NTY kinson	ì																							NATIONAL WEATHER SERVICE							
TEMPERATURE STATE													STANDARD TIME IN USE							RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS													
A HIS ENDING Part	소문으로 보고 있는 경우 전문								FLOOD STAGE NOF						RMAL POOL STAGE																		
Constrict Name Cons	TE																		4					RIVI	ER STAG	E							
Description Company	24 HRS	ENDING		24 HR AM	IOUNTS	AT OB	Draw a straight line () through (~~~~) through hours pr						gh hours precipitation was observed, and a wavy line precipitation probably occurred unobserved						Mark '	k 'X' for	all type	s occurr	ring eac	T	rrence				10,2				
A				meltec etc. d edths)	ice , hail nd tent	ice s, hail d <i>(in)</i>	A.M.						N	NOC	ON			P.M.				ellets	ellets	ο.	lder		aging	Ψ 0		u '		lency	
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31 CHECK BAR (for wire weight) NORMAL CHECK BAR CONDITION OF RIVER AT GAGE A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice C. STATION INDEX NO.	_				27	10 - 10	+	+	++	+	\vdash	++	+	++	+	H	+		+	 						\vdash	+	+	+	+			
CONDITION OF RIVER AT GAGE A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice C.	31							\vdash	H	+	Н	+	+	\forall	+	\forall	+		7	H						\vdash	+	+	+	1			
CONDITION OF RIVER AT GAGE A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice C.	57.9	34.5	SUM	2.14	Т			\vdash	HEC	K BA	R (fo	or wire	e wei	ght) I	NOR	MAL	CHE	ECK E	BAR		╁		<u></u>	40	 	\vdash	+	\wedge		\star			
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C. Upper surface smooth ice G. Floating ice STATION INDEX NO.	A. Obstru	cted by ro	ugh ice	E. Ice go	orge belo	ow gage								I.																	ay 2025 07:19AM		
FSD Sioux Falls	C. Upper	surface sn	nooth ice	G. Float	ing ice																												
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