Comparison Com	STATION (Climatological) Spirit Lake (River Station, if different) MONTH Jan 2019													WS (03-	FORN 09)	1 B-91									U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION									
RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS PRIVATIVE PRIVATE P	STATE COUNTY RIVER														1											NATIONAL WEATHER SERVICE								
THE PRINCE STATE	TIME (local) OF OBSERVATION RIVER TEMPERATURE PRECIPITATION											1	STANDARD TIME IN USE								RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS													
A History Company													1	NORMAL POOL STAGE																				
A Company of the co	П																	WEAT	THER	(Obser	oservation Day)			R	RIVER STAG	E								
OBSENTATION	\mathbf{I}	04.1100	ENDINO	l	24 HR AM	10UNTS	AT OB	Tolaw a straight line () through						gh hours precipitation was observed, and a wavy line								Mai	rk 'X' fo	r all typ	es occur	rring e	each day	y S	ence L		Gage			
Commonweight Comm	H	A	Т	AT	c. c. ths)	e hail <i>tenth</i> s	e iail						ours p				abiy oc			oserve	ea .		-	ets						occuri t fron	 	reading	λοί	
Move	4TE	OBSER\	VATION		in, n w, and and	ow, ic lets, s.and	on und						IN	T							g l	le bell	aze	punde	=	1 %	् र	of ere	Conditio	AM	uden	DEMARKS		
Part		MAX	MIN		Ra sn (in)	Sn pe (ii)	S e si	An one and the second state of the second second					9 1	0 11								Fc	<u>8</u>	ß	=	Ĺ					if o	Te		
1	1	23	-4	М	т	T	Т	~ ~	~/	<u> </u>		П		П		П		П																Very light snow
Response	2	9	6	9	0.00	0.0	Т					П		П																				
1	3	26	9	24	0.00	0.0	Т					П		П		П		П																
1	4	41	24	27	0.00	0.0	0					П				П		П																
T 37 35 35 0.00 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5	45	27	32	0.00	0.0	0																											
N	6	46	32	М	0.00	0.0	0					П																						
9 35 7 7 0 0 0 0 0 0 0 0	7	37	35	35	0.00	0.0	0																											
1 31 9 20 0.00 0.0 0 0 0 0 0 0	8	41	32	32	0.00	0.0	0		П			П				П				3.	П													
1	9	35	7	7	0.00	0.0	0																											
2 36 20 22 0.00 0.0 0 1 2 3 4 5 6 7 8 9 10 11 12 3 4 5 6 7 8 9 10 11 11 11 11 11 11	10	17	7	9	0.00	0.0	0																											
19	11	31	9	20	0.00	0.0	0																											
14	12	36	20	22	0.00	0.0	0	1 2	2 3	4 5	6	7 8	9 1	0 11		1 2	3 4	1 5	6 7	8	9 10	11												
10 31 27 28 0.00 0.0 0 0 0 0 0 0	13	29	19	М	0.00	0.0	0																											
13	14	34	28	28	0.00	0.0	0									П																		
10	15	31	27	28	0.00	0.0	0																											
18	16	31	4	4	0.00	0.0	0															~												
18 23 13 14 0.00 0.0 0.0 T 18 14 -8 -8 0.36 4.1 4 18 T T 4 19 -3 4 0.02 1.1 5 18 22 11 4 17 T T 5 18 12 13 T T 5 18 12 13 T T 5 18 12 13 T T 5 18 12 14 0.00 0.0 5 18 12 -4 M 0.00 0.0 5 18 12 -4 M 0.00 0.0 5 19 14 3 M T T 5 10 -7 -28 -28 T T 6 10 -7 -28 -28 T T 6 11 -0 -28 -10 0.00 0.0 0 11 CHECK BAR (for wire weight) NORMAL CHECK BAR CONDITION OF RIVER AT GAGE A Obstructed by rough ice 8. Frozen, but open at gage 6. F. Shore ice C. Upper suffices smooth ice 8. Frozen, but open at gage 6. F. Shore ice 9. F. Shore ice 1. Supervising of FICE SIATION INDEX NO.	17	23	4	20	0.03	1.0	1	~	~	<u> </u>	~ -																							Light snow
1	18	23	13	14	0.00	0.0								<u> - -</u>	- -			<u> - </u> -	- -		•													
1	19	14	-8	-8	0.36	4.1	4																											Light snow
22 21 4 17 T T T 5	20	4	-8	М	Т	T	4			~	~ ~		_ _																					Light snow
23 18 12 13 T T 5	21	9	-3	4	0.02	1.1	5			~	~ ~											~ ~												Light snow
24	22	21	4		Т	T	5	~1~2	~3,	4~ 5	~ 6_	7_8_	9_1	0_11	-	1 2	3 4	5	6 7	8	9 10	11			X									Freezing mist, flurries
25 5 -5 -3 0.00 0.0 5	23	18	12	13	Т	T	5					Ш				\coprod		Щ			\coprod													Very light snow
26 12 -4 M 0.00 0.0 5 27 14 3 M T T 5 28 17 4 4 0.11 1.4 6 ~~~~~~~ 29 4 -9 -9 0.00 0.0 6 30 -7 -28 -28 T T 6 31 -10 -28 -10 0.00 0.0 0 22.1 7.5 SUM CONDITION OF RIVER AT GAGE A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice C. Upper surface smooth ice C. Upper surface smooth ice C. Floating ice C. Super surface smooth ice	24	25	4	4	0.00	0.0	5		Ц			Ш				Щ		Ц	Ш		Ш										,			
27 14 3 M T T 5	25	5	-5	-3	0.00	0.0	5		Ш	$oxed{oxed}$		Щ				Щ		Ц	Ш		Ш													
28 17 4 4 0.11 1.4 6 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	26	12	-4	М	0.00	0.0	5		Ц			Ш				Ц			Ш		Ш													
29 4 -9 -9 0.00 0.0 6 30 -7 -28 -28 T T 6 31 -10 -28 -10 0.00 0.0 0 22.1 7.5 SUM 0.52 7.6 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. Upper surface smooth ice G. Floating ice C. Upper surface smooth ice STATION INDEX NO.	27	14	3	М	Т	Т	5					Ш		<u>-</u>	- -		_ _	<u>-</u> -	- -	_ -	- -	~ ~												
30	28	17	4	4	0.11	1.4	6	~ ~	~	~ ~	~	Ц	\perp	Ц	\perp	Ц	\perp	Ц	Ш		Ш	\perp			$oxed{oxed}$		\perp		\perp					
31 -10 -28 -10 0.00 0.0 0 0	29	4	-9	-9	0.00	0.0	6		Ц	\perp		Ц	\perp	<u> </u>	<u>- -</u>		_ _	Ц	Ш		Ш	\perp			$oxed{oxed}$		\perp		\perp					
22.1 7.5 SUM 0.52 7.6 CHECK BAR (for wire weight) NORMAL CHECK BAR DATE DESCRIPTION OF RIVER AT GAGE CONDITION OF RIVER AT	30		-28		Т	T	6		Ц	Щ	\perp	Щ	\perp	Ц		Ц	\perp	Ц	Ш		Ш	\perp					\perp	\perp	\perp					Very light snow showers
CONDITION OF RIVER AT GAGE A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice C.	31	-10	-28	-10	0.00	0.0	0					<u> -</u> -	- -		<u>-</u> -		_ _				Ш				\perp		\perp	\perp		\Box				
A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice C.		**************************************			0.52	7.6	$\geq \leq$	DE A			K BA	AR (fo	or wir	e we				L CH	IECK	BAR	₹			bel	Ize	pur		_ _ E	spi	\rightarrow	_		X	
A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice C.	CC	NDITION (OF RIVER A	AT GAGE				KEA	אוט						+-	MIE							Po	<u>8</u>		<u>+</u>			Ž	_	_		/ \	
C. Upper surface smooth ice G. Floating ice STATION INDEX NO.	A.	Obstruc	ted by ro	ugh ice	E. Ice go	orge belo	ow gage								+																			
FSD Sloux Falls 13-7859-01	С	Upper s	urface sn	nooth ice	G. Floati	ing ice																SUP	•									STATION INDEX NO.		
		ice gorg	je above (yaye	H. P001	siaye																FSI) Si	oux	rall	LS							13-7859-01	