Table 96.—Daily Discharge Records of Little Fork River at Little Fork, Minnesota—Concluded.

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ı	4	ı	7	

			February.		March.		April.		May.		June.	
Day.	Janu Gauge	Dis-	Gange	Dis- charge.	Gauge (	Dis-	Gauge Height	Dis- charge.	Gauge Height	Dis- charge.	Gauge Height	Dis- charge.
	Height.	charge.		Secft.	Feet.	Secft.	Feet.	Secft.	Feet.	Secft.	Feet.	Secft.
1	Feet.	Secft.	Feet.	112		78 78		383 383	15·5 17·3	4,760 5,340	9·2 8·9	1,540 1,410
2		150		112 112		78		383	18-3	5,930	8.7	1,320
3		150		112		78		383	18.7	6,520	8.6	1,150
4 5		150		112		78		383	18.3	0,500		
.5			1	97		78		383	18-6	6, 160	7 - 9	989 831
6		150		97		78		383	17.8	6,020 5,520	7.5	793
7		150	1	97		78		383 383	16.9	4.920	12.8	3,270
8		150	1	86		78 78		1 207	15.2	4,590	14.6	4,260
10		1.50		86			1			1 450	14.2	4.040
		150		86	1	78	·		14 · 4	4,150 3,710	13.1	3.440
11 12	1::	150		86				207		3,380	12.0	2,860
13	1::::::::::::::::::::::::::::::::::::::	150	1	86		06		383	12-4	3,060		2,360
14		150 150		1 04		9/			11.7	2,710	10.3	2,040
15		130					10-2	383	11-2	2,460	10.0	1,900
16		115		. 86				2,260		2,260	9.6	1,720
17		. 115		86		114	16.3			2,000		1,540
18		113		78		114						
19 20					3	114	15-8	2,200	10.0			0.00
		1	i		3	114	15-2					
21						114						
22		11		71	8						6.4	452
24		11	5	-1 2		1 44						341
25		11	5		8				1	2,08	6.4	452
20		11	5	. 7		. 11						578
2		. 11	5	] 7						0 1.90	0 7	
28	3	. 11			8	ii	4 13.	3 3,54	0   10-			
20						11						
.30						11	4		9.	1,00		1

3   9.6   4   9.9   5   9.8   6   9.0   7   8.2   7.7   9   7.6	1,360 1,540 1,720 1,860 1,820 1,460 1,110 909 870	August 6.5 6.2 6.1 6.0 5.85 5.8	482 395 368 341 302	Septem  6.8 6.7 6.7 6.8 7.0	578 545 545		395 368		513		2.30 2.30
2 9.6 3 9.6 4 9.9 5 9.8 6 9.0 7 8.2 8 7.7 9 7.6 10 7.8 11 8.0 12 8.4 13 14.4 16.1 15 16.1 16 15.4 17 13.6 19 12.7 20 11.8 21 11.0 22 10.0 23 9.0 24 7.9 25 7.1	1,540 1,720 1,860 1,820 1,460 1,110 909 870	6 · 2 6 · 1 6 · 0 5 · 85	395 368 341	6·7 6·7 6·8	545 545		368		513 .		2.3
2 9-6 3 9-6 4 9-9 5 9-8 6 9-0 7 8-2 8 7-7 9 7-6 10 8-4 11 8-0 12 14-4 14-4 15 16-1 16 15-4 17 13-6 19 12-7 20 11-8 21 11-0 22 9-9 25 7-1	1,540 1,720 1,860 1,820 1,460 1,110 909 870	6 · 2 6 · 1 6 · 0 5 · 85	368 341	6.7	545						
3   9-6   4   9-9   9-8   6   9-9   8-2   8-2   8-7-7   9-7-6   10   8-4   13-14-4   15-14   16-1   16-1   16-1   16-1   18-13-6   19-12-7   11-8   21-11-8   21-11-8   21-11-9   22-3   9-9   22-7-1   22-7-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   11-9   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-1   25-7-	1,720 1,860 1,820 1,460 1,110 909 870	6·1 6·0 5·85	368 341	6.7		1			513 ].		2.3
4 9.9 9.8 6 9.0 9.0 7.8 8.2 7.7 9 7.6 10 7.8 11 8.0 12 8.4 13.4 16.4 15 16.1 16 15.4 17.20 11.8 13.6 19 12.7 20 11.8 12.0 22 3 9.0 22 3 9.0 22 7.1	1.860 1.820 1.460 1.110 909 870	6·0 5·85	341	6.8	E 70		341		545		2.3
5   9 · 8   9 · 0   7   8 · 2   8 · 7 · 7   9   7 · 6   10   12   8 · 4   13   14 · 4   15   16 · 1   18   13 · 6   19   12 · 7 · 18   13 · 6   19   12 · 7 · 11 · 8   20   11 · 8   21   11 · 0   22   10 · 0   23   9 · 0   24   7 · 9   25   7 · 1	1,820 1,460 1,110 909 870	5 - 85					341				2.3
6 9.0 7 8.2 8 7.7 9 7.6 10 7.8 11 8.0 12 8.4 13 14.4 15 16-1 16 15.4 17 14.4 18 13.6 19 12.7 20 11.8 21 11.0 22 10.0 23 9.0 24 7.9 25 7.1	1,460 1,110 909 870	1	302		647		315		545		23
6 9.0 7 8.2 8.2 7.7 9 7.6 10 7.8 11 8.0 12 8.4 13 14.4 16.1 16 15.4 17 14.4 18 13.6 19 12.7 20 11.8 21 11.0 22 10.0 23 9.0 24 7.9 25 7.1	1.110 909 870	5.8		7.0						1	2.3
7 8 8 . 2 7 . 7 7 9 7 . 6 10 7 . 8 11 8 . 0 12 8 . 4 13 14 . 4 16 . 4 15 16 . 1 18 13 . 6 19 12 . 7 11 . 8 10 . 20 11 . 8 21 11 . 0 22 10 . 0 23 9 . 0 24 7 . 9 25 7 . 1	1.110 909 870	5.8			719	1	328		578		
7 8 8 . 2 7 . 7 7 9 7 . 6 10 7 . 8 11 8 . 0 12 8 . 4 13 14 . 4 16 . 4 15 16 . 1 18 13 . 6 19 12 . 7 11 . 8 10 . 20 11 . 8 21 11 . 0 22 10 . 0 23 9 . 0 24 7 . 9 25 7 . 1	1.110 909 870		289	7 - 2			395		578		2.3
8 7 7 7 6 10 7 8 11 8 0 12 8 4 14 14 16 4 15 16 17 17 18 18 13 6 19 12 7 20 11 8 21 11 0 22 10 0 23 9 0 24 7 9 25 7 1	909 870	5.6	240	7 · 3	756		452		578		2.
9 7.6 10 7.8 11 8.0 12 8.4 13 14.4 14 16.1 16.1 16.1 16.1 18 13.6 19 12.7 20 11.8 21 11.0 22 10.0 23 9.0 24 7.9 25 7.1	870	5 - 5	216	7 - 1	683		452		545		2.
10		5 - 7	264	7.0	647				545		2.3
11 8.0 12 8.4 13 14.4 14 16.1 15 16.1 16 15.4 17 14.4 18 13.6 19 12.7 20 11.8 21 11.0 22 10.0 23 9.0 24 7.9 25 7.1		5.7	264	6.9	612		482		17.4.7		
12 8.4 13 14.4 14 16.4 15 16.1 16 15.4 17 14.4 18 13.6 19 12.7 20 11.8 21 11.0 22 10.0 23 9.0 24 7.9 25 7.1	949	3.1		1					482		2.
12 8.4 13 14.4 14 10.4 15 16.1 16 15.4 17 14.4 18 13.6 19 12.7 20 11.8 21 11.0 22 10.0 23 9.0 24 7.9 25 7.1		5.8	289	6.8	578		513		452		2.
13	1,030		315	6.8	578		545				2
14 16-4 15 16-1 16 15-4 17 14-4 18 13-6 19 12-7 20 11-8 21 11-0 22 10-0 23 9-0 24 7-9 25 7-1	1,190	5.9		6.5	482		578		452		2
14 16-4 15 16-1 16 15-4 17 14-4 18 13-6 19 12-7 20 11-8 21 11-0 22 10-0 23 9-0 24 7-9 25 7-1	4,150	6.0	341		452		578	1 1	452		
15   16·1 16   15·4 17   14·4 18   13·6 19   12·7 20   11·8 21   11·0 22   10·0 23   9·0 24   7·9 25   7·1	5,250	5.9	315	6.4	513		647	1	452		2
16 15·4 17 14·4 18 13·6 19 12·7 20 11·8 21 11·0 22 10·0 23 9·0 24 7·9 25 7·1	5,080	5 - 75	276	6.6	313			1			
17		1			(0)	1	612	1	423		2
17	4.700	5 - 7	264	7 - 1	683		578	1	423	1	2
18   13·6 19   12·7 20   11·8 21   11·0 22   10·0 23   9·0 24   7·9 25   7·1	4,150	5 - 8	289	7 - 5	8.31		545	1	423		2
19 12·7 20 11·8 21 11·0 22 10·0 23 9·0 24 7·9 25 7·1	3.710	5.9	315	7 - 5	8.31				423		2
20 11·8 21 11·0 22 10·0 23 9·0 24 7·9 25 7·1		6.0	341	7.6	870	1	513		452		2
21 11·0 22 10·0 23 9·0 24 7·9 25 7·1	3,220		368	7.6	870		513	[	40.2		_
22 10·0 23 9·0 24 7·9 25 7·1	2,760	6.1	300	, 0		1		1		1 1	2
22 10·0 23 9·0 24 7·9 25 7·1	1		423	7.8	949	1	482		4.52	1	- 2
22 23 24 25 7 · 9 7 · 1	2,360	6.3		8.0	1.030	1	482	1	452	1	
23 24 7·9 7·1	1,900	6.6	513	8.2	1,110		482		423		
24 25 7·1	1.460	6.7	545		1,110	1	578		423		
25 7 · 1	989	6.8	578	8.2	1,110		612		452	1	- 2
	683	7.0	647	8.0	1,030	1	0			1 1	
26 7.4	1	1 1				1	647	1	452		
70 1 7:41	793	7.0	647	7.6	870		647		452		
			612	7 - 2	719		612		452		
27   7.2			578	7.0	647	1			452		
28 6.7			578	6.7	545	1	612		452		
29 6.4	452		578	6.4	452		578		452		
30 6.2			612	0.4			545				
31 6.3	395	6.9	012		1					1 1	
Note.—Di	395			1			-	Down	ar 21 aa	timated	