

NIVEAUX DU FLEUVE—ANNEE 1904

<i>Pompage au printemps</i>	CRAIG		MILL	
	8 a.m.	8 p.m.	8 a.m.	8 p.m.
28 mars au 30	10.00		11.60	
31 mars au 2 avril	10.00		11.60	
3 avril	10.90	11.10	12.30	12.90
4 "	11.10	11.45	12.70	12.90
5 "	11.45	12.50	13.20	15.00
6 "	12.80	12.90	15.10	15.10
7 "	12.95	13.00	15.00	15.00
8 "	15.45	16.30	17.00	18.30
9 "	15.45	16.30	17.00	18.30
10 "	17.00	20.90	20.00	21.60
11 "	20.20	19.40	20.60	20.00
12 "	19.40	19.25	20.60	20.25
13 "	18.50	18.50	20.25	20.25
14 "	18.00	18.00	20.00	19.75
15 "	17.25	16.90	18.90	18.25
16 "	16.25	16.10	17.50	17.25
17 "	15.40	14.75	16.50	15.75
18 "	14.40	13.60	14.75	14.25
19 "	13.10	12.80	13.40	13.00
20 "	12.00	11.75	12.25	12.00
21 "	11.25	10.75	11.30	10.90
22 "	9.75		9.75	

Les pompes à la Station de la rue Mill ont commencé à fonctionner à 1.00 p.m., le 3 avril.

Elles ont discontinué à la Station de la rue Mill le 20 avril.

Les pompes à la Station de la rue Craig ont commencé à fonctionner à 5.00 a.m., le 5 avril.

Elles ont discontinué à la Station de la rue Craig à 10.00 a.m., le 21 avril.

NIVEAUX DU FLEUVE—ANNEE 1904

<i>Pompage à l'automne</i>	CRAIG		MILL	
	8 a.m.	8 p.m.	8 a.m.	8 p.m.
17 décembre	11.50	12.40		11.90
18 "	12.25	11.90	11.50	11.90
19 "	11.00	11.25	11.90	11.75
20 "	12.00	11.25	13.50	12.75
21 "	11.10	11.00	13.00	12.50
22 "	10.6	11.0	12.25	11.90
23 "	11.25	11.40	11.90	11.50
24 "	11.25	11.00	11.90	11.50
25 "	10.25	9.75	11.00	11.00
26 "	8.70	8.00	10.70	10.00

Les pompes à la Station de la rue Craig ont commencé à fonctionner à 7.00 a.m., le 17 décembre.

Elles ont discontinué à la Station de la rue Craig à 10.00 a.m., le 25 décembre.

Les pompes à la Station de la rue Mill ont commencé à fonctionner à 4.00 a.m., le 20 décembre.

Elles ont discontinué à la Station de la rue Mill à 8.00 p.m., le 22 décembre.

Le fleuve monta au printemps à une hauteur qu'il n'avait encore atteinte depuis que la digue a été construite, en 1887, savoir 28.30. L'eau déborda la digue de Verdun et inonda la ville de Verdun, mais heureusement qu'elle ne passa pas par-dessus la digue protégeant notre ville, bien qu'à certains endroits elle ait atteint le sommet de la chaussée. Dimanche, le 10 avril, un grand nombre d'hommes furent employés à transporter de la terre, etc., avec laquelle la digue fut surélevée de 6 pouces. A ce sujet, je recommanderais que la digue soit exhaussée de 3 pieds au-dessus de son niveau actuel et qu'elle soit élargie, car si l'eau passait par-dessus ou à travers, les

RIVER LEVELS—YEAR 1904

<i>Spring Pumping</i>	CRAIG		MILL	
	8 a.m.	8 p.m.	8 a.m.	8 p.m.
March 28th to 30th	10.00		11.60	
March 31st to April 2nd	10.00		11.60	
April 3rd	10.90	11.10	12.30	12.90
" 4th	11.10	11.45	12.70	12.90
" 5th	11.45	12.50	13.20	15.00
" 6th	12.80	12.90	15.10	15.10
" 7th	12.95	13.00	15.00	15.00
" 8th	12.70	13.00	14.90	15.00
" 9th	15.45	16.30	17.00	18.30
" 10th	17.00	20.90	20.00	21.60
" 11th	20.20	19.40	20.60	20.00
" 12th	19.40	19.25	20.60	20.25
" 13th	18.50	18.50	20.25	20.25
" 14th	18.00	18.00	20.00	19.75
" 15th	17.25	16.90	18.90	18.25
" 16th	16.25	16.10	17.50	17.25
" 17th	15.40	14.75	16.50	15.75
" 18th	14.40	13.60	14.75	14.25
" 19th	13.10	12.80	13.40	13.00
" 20th	12.00	11.75	12.25	12.00
" 21st	11.25	10.75	11.30	10.90
" 22nd	9.75		9.75	

Commenced to pump at Mill street at 1.00 p.m. on April 3rd.

Stopped to pump at Mill on April 20th.

Commenced pumping at Craig at 5 a.m. on April 5th.

Stopped pumping at Craig at 10 a.m. on April 21st.

RIVER LEVELS—YEAR 1904

<i>Fall Pumping</i>	CRAIG		MILL	
	8 a.m.	8 p.m.	8 a.m.	8 p.m.
December 17th	11.50	12.40		11.90
" 18th	12.25	11.90	11.50	11.90
" 19th	11.00	11.25	11.90	11.75
" 20th	12.00	11.25	13.50	12.75
" 21st	11.10	11.00	13.00	12.50
" 22nd	10.6	11.0	12.25	11.90
" 23rd	11.25	11.40	11.90	11.10
" 24th	11.25	11.00	11.90	11.50
" 25th	10.25	9.75	11.00	11.00
" 26th	8.70	8.00	10.70	10.00

The pumps at Craig street Station started 7 a.m., December 17th.

The pumps at Craig street Station stopped 10 a.m., December 25th.

The pumps at Mill street Station started 4 a.m., December 20th.

The pumps at Mill street Station stopped 8 p.m., December 22nd.

The river rose in the spring to a height not reached since the Dyke was built in 1887 viz: 28.30; it overflowed the Verdun Dyke and flooded the Town of Verdun, but happily did not overflow the Dyke protecting the City, although at places it was level to the top, and kept a large force at work all day. Sunday, April 10th, landing clay, etc., with which we raised the Dyke over six inches. In this connection, I would recommend that the Dyke be raised three feet above its present level and that it should also be widened, for should the water get