2 wets.

2 bts.

NEW BEDFORD WATER WORKS.

SERVICE PIPE RETURN.

The expense for labor and malerials to be paid by the applicant is as follows: Ineal feet of earth excavated at 28 cents per foot, 1 28 Ineal feet of rock excavated at cents per foot, 1 28 Ineal feet of inch iron pipe at cents per foot, 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 25 Ineal feet of inch tin lined pipe at cents per foot 1 27 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch tin lined pipe at cents per foot 1 28 Ineal feet of inch inch excavated at cents per foot 28 Ineal feet of inch inch excavated at cents per foot 28 Ineal feet of inch excavated at cents per foot 28 Ineal feet of inch excavated at cents per foot 28 Ineal feet of inch excavated at cents per foot 28 Ineal feet of inch excavated at cents per foot 28 Ineal feet of inch excavated at cents per foot 28 Ineal feet of inch excavated at cents per foot 28 Ineal feet of inch excavated at cents per foot 28 Ineal feet of inch excavated at cents per foot 28 Ineal feet of inch excavated at cents per foot 28 Ineal feet of inch excavated at cents per foot	(Neet fakker 11439) No. 11440		
The expense for labor and materials to be paid by the applicant is as follows: 6. lineal feet of earth excavated at 28 cents per foot, lineal feet of rock excavated at cents per foot, 7. 1/2 lineal feet of 5/8L inch lead pipe at 18 cents per foot, lineal feet of inch iron pipe at cents per foot, lineal feet of inch tin lined pipe at cents per foot lineal feet of inch tin lined pipe at cents per foot Proportion of other expenses for putting services into premises. Amount, Office of Superintendent, June 20, 1906 R. & P. & oggeshall Superintendent WATER REGISTRAR'S OFFICE. June 25th. 1906	Far Martin Bartley,		
lineal feet of earth excavated at 28 cents per foot, lineal feet of rock excavated at cents per foot, lineal feet of fock excavated at cents per foot, lineal feet of junch iron pipe at cents per foot, lineal feet of inch iron pipe at cents per foot, lineal feet of inch tin lined pipe at cents per foot lineal feet of inch tin lined pipe at cents per foot Proportion of other expenses for putting services into premises. Amount, Office of Superintendent, Office of Superintendent, Name 20, 1906 R. B. P. Boggeshall, Superintendent WATER REGISTRAR'S OFFICE. June 25th, 1906		\in	Street
Amount, \$ 4 78 Office of Superintendent, June 30, 1906 R. B. P. Loggeshall Superintendent WATER REGISTRAR'S OFFICE. June 25th. 1906	by the applicant is as follows: 6 lineal feet of earth excavated at 28 cents per foot, lineal feet of rock excavated at cents per foot, 7 1/2 lineal feet of 5/8L inch lead pipe at 18 cents per foot, lineal feet of inch iron pipe at cents per foot,		38 2
June 30, 1906 R. B. P. Boggeshall Superintendent WATER REGISTRAR'S OFFICE. June 25th. 1906		2	00 - 73
R. B. P. boggeshall Superintendent By a. R. Weeks WATER REGISTRAR'S OFFICE. June 25th. 190	Office of Superintendent,		
WATER REGISTRAR'S OFFICE. June 25th. 190	June 80,		1906
	1 /24 of . 1. 41 con	erinte	nden
To the Superintendent of the New Bedford Water Works:	June 25th		190
Please put in a Service upon the premises described above, and mak			

return of the expense of the same to this office.

C. Payleis Water Registrar.
Dy H. M. Hamlin

#11440 N. S. Daris, W. of Bowditch Martin Bartley