SERVICE 33927

31-727

EXP:1/30/18

## NEW BEDFORD WATER WORKS

APPLICATION FOR SERVICE AND METER

	NEW BEDFORD
I HEREBY ACKNOWLEDGE	the receipt of a copy of the Regulations prescribed in the Ordinance of the
City, for the use of Water, as	nd I request that the water may be furnished through a poper meter at Bech (E.S) 1209x marfeit
•	one family home.
at such rates as may from the	ime to time be established by the City.
I hereby agree to pay promp	tly the bill for the Service pipe laid down for my premises, and to pay
all dues for water, and I agre	ee to conform to the said Regulations and to all provisions of the Water
	tice is given by me or my agent to cut off the supply.
P. 574 X	76 Z Ste whion St, NB MA
	LEPHONE 508-294-3422
Sewer # 24804TE	LEPHONE 508-294-3926
Service laid	Size and kind of pipe
From	St.
Turned on	Meter Set
Reading	Location
Building rates CK #	Paid
Cost of Service 495	Paid

S x	N	line	maxfield st	94.0'
Nx	N	line	hillman st	192.0'
Wx	E	line	beech st	6.0'
S x	n	line	house	22.0'
Nx	S	line	house	25.0'
Wx	W	line	house	29.0'
Ex	W	line	house	14.0'
pip	e	inside	property	23.0'

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## DISPLAY PERMIT IN A CONSPICUOUS PLACE ON THE PREMISES



6/8/2017

Date:

Commonwealth of Massachusetts

## City of New Bedford

133 William Street New Bedford, MA 02740



## WATER SERVICE PERMIT

No. W-17-3 Permit Fee: \$0.00 SS **MAXFIELD ST** Service Location: **WILLIAMS JESSYE L** Owner Name: Owner Phone #: (508) 294-3429 Type of Occupancy: Residential Type of Work: Water - Domestic New 1" Work Description: service # 33927 P 56 L 239 (#54) BEech St ES 120 S x Maxfield St (one Family home) new 1" copper service Contractor Type of Business : CSL-DM Name: Certificate #: 999999999 Eric W. Smith Address: 148 Westview Street City/Town/State: New Bedford MA (508)9950.00 Trench Length: Type of Service Pipe Size Fire Service Domestic Service Estimated consumption of water Estimated average daily consumption 0.00 gallons Cross Connection? No Right of Way? Estimated maximum day consumption 0.00 gallons No Are lawn sprinklers and/or lawn irrigation proposed on site? Meter Impact? No Estimated fire flows required for the project site: 0.00 Street Opening Permit Required? Does the project require a fire supression system? Required minimum static pressure for the proposed project site 0.00