No.	AL2	300 #11.
Port l,	1/8 ×	000 ine
	Assessment 19	
Name F	star Bani B	* & Alina F Frant
Owner Loc	ster Benj D	& Hice F Exeret
Street	ark f	No.1/16-126
Block	+3-A	Lot
Use of Bldg	17 ming	Name:
Tenants and K	Rooms 1 Jana	ent 14 Pooms
Rentals (50	africa 1	supres live
Age 3	Fyears	
	15+1	in 1 1 to Fair
Condition of 1	Repair St. Ta	wy Sart: I am
Class	Exterior	Plumbing
Single House	Exterior Clapboards Siding	Common Individual
Two family	Shingles	Open Set tubs
Apartment	Paner	Finish
Store Buildin Office "	Tapestry Brick Com. Brick Galv. Iron	Plain Hardwood
Factory " Storage "	Galv. Iron Stone	Halle
Stables	Terra Cotta	Wood Terrazzo
Garage, priva Garage, publi	ic Concrete	Marble
Theatre Club House Cottage	Heating Stove	Roof — Roofing Shingle
Cottage	Furnace Hot Water	Slate
Foundation	Steam	Prepared
Brick Stone	Light Oil	Asbestos
Concrete Pile	Öil Gas	Hip Gable
Basement	Electric	Dormers
Full Cement Floo	Floor	Windows
Waterproof	- Common Hardwood	LPlain Glass Wire Glass
Construction	Re-Concrete Concrete Slab	Shutters Miscellaneous
Frame Brick	Waterproof	Elevator
Brick Tile Blocks	Ceiling	Sprinkler Fire Escape
Stucco	Plaster	Refrigerator
Re-Concrete Mill	Metal Panelled	Vacuum Cleaner Safes and Vaults Telephone Equip.
Steel Frame	Rough	Telephone Equip.
	1507	Height
Ground Area		Tronging I
	684 fold 176	Unit 8 cts.
Cubic Feet 55	684 66176	14
Cubic Feet		14
Cubic Feet 55	5.5. Per cent.	Unit cts.
Cubic Feet		Unit cts.
Cubic Feet Utility Dep	5.5Per cent Sound Value,	# 924 with #2
Cubic Feet	5.5. Per cent. Sound Value,	\$ 924 with #2
Cubic Feet Utility Dep	5.5 Per cent. Sound Value,	\$ 924 with #2
Cubic Feet Utility Dep. Dep. Land 35.2.5	5.5 Per cent. Sound Value, Corner In 0-22 P Depth 12	\$ 924 with #2 & sterior
Cubic Feet Substitute of Cubic Feet Substitute	5.5 Per cent. Sound Value, Corner In 0-22' Depth 12 COMPUTATION 85	\$ 924 with #2 8 sterior Alley 5 = 2544 ft.
Cubic Feet Utility Dep. Dep. Land 35.2.5	5.5 Per cent. Sound Value, Corner In 0-22'F Depth 1.2 COMPUTATION X.85 = 5 for corner =	\$ 724 with #2 & sterior Mey 25 = 2544 ft.
Cubic Feet Substitute of Cubic Feet Substitute	5.5 Per cent. Sound Value, Corner In 0-22'F Depth 1.2 COMPUTATION X.85 = 5 for corner =	\$ 924 with #2 8 sterior Alley 5 = 2544 ft.
Cubic Feet Substitute of Cubic Feet Substitute	5.5 Per cent. Sound Value, Corner In 0-22'F Depth 1.2 COMPUTATION X.85 = 5 for corner =	\$ 924 with #2 & sterior Alley 55 = 2544 ft.
Cubic Feet Substitute of Cubic Feet Substitute	5.5 Per cent. Sound Value, Corner In 0-22'F Depth 1.2 COMPUTATION X.85 = 5 for corner =	\$ 724 with #2 & sterior Mey 25 = 2544 ft.
Cubic Feet 5. Utility Dep	5.5 Per cent. Sound Value, Corner In 0-22' Depth 12 COMPUTATION 5 for corner =	\$ 924 with #2 & sterior Mey 5: = 3544 ft.
Cubic Feet 5. Utility Dep	5.5 Per cent. Sound Value, Corner In 0-22' Depth 12 COMPUTATION 5 for corner =	\$ 924 with #2 & sterior Alley 55 = 3548
Cubic Feet S. Utility Dep. Dep. Land 3523 Front 3. 3525 × 4 4 2400 × 8.	5.5 Per cent. Sound Value, Corner In 0-22' Depth 12 COMPUTATION 5 for corner =	\$ 924 with #2 & sterior Alley 55 = 3548
Cubic Feet S. Utility Dep. Dep. Land 352.5 Front 3. 3525 × 4 of 2400 x. 8.	5.5 Per cent. Sound Value, Corner In 0-22'9 Depth 1.2 COMPUTATION 8.5 for corner =	\$724 with #2 & storior
Cubic Feet S. Utility Dep. Dep. Land 3523 Front 3. 3525 ×	5.5 Per cent. Sound Value, Corner In 0-22'9 Depth 1.2 COMPUTATION 8.5 for corner =	\$ 924 with #2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Cubic Feet S. Utility Dep. Dep. Land 352.5 Front 3. 3525 × 4 of 2400 x. 8.	5.5 Per cent. Sound Value, Corner In 0-22'9 Depth 1.2 COMPUTATION 8.5 for corner =	\$ 72.4 with #2 8 \$ 72.4 with #2 storior
Cubic Feet S. Utility Dep. Dep. Land 352.5 Front 3. 3525 × 4 of 2400 x. 8.	5.5 Per cent. Sound Value, Corner In 0-22'9 Depth 1.2 COMPUTATION 8.5 for corner =	\$ 72.4 with #2 8 \$ 72.4 with #2 storior
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Cubic Feet S. Utility Dep. Dep. Land 352.5 Front 3. 3525 × 4 of 2400 x. 8.	Sound Value, Corner In Corner In Computation Sofor corner = Multiplier Jait Coefficient	\$724 with #2 & storior
Cubic Feet S. Utility Dep. Dep	Sound Value, Corner In Corner In Computation Sofor corner = Multiplier Jait Coefficient	# 3548 Unit
Cubic Feet S. Utility Dep. Dep. Land 35.2.5. Front 3. 35.25 X — 4 of 24.00 X. 8. Area Year U. 19.	Sound Value, Corner In Corner Sound Value, Computation Sofor corner = The Sound Value, Multiplier Unit Coefficient	# 924 with #2 & sterior
Cubic Feet S. Utility Dep. Dep	Sound Value, Corner In Corner Sound Value, Computation Sofor corner = The Sound Value, Multiplier Unit Coefficient	# 924 with #2 & sterior
Cubic Feet S. Utility Dep. Dep. Land 35.2.5. Front 3. 35.25 X — 4 of 24.00 X. 8. Area Year U. 19.	Sound Value, Corner In Corner Sound Value, Computation Sofor corner = The Sound Value, Multiplier Unit Coefficient	# 3548 Unit

1/27		
Remarks about Buildings		
2 Prome \$500 Levek lack. 3 Prome \$4.00 aweek lack.		
2 Rooms \$6.00 a week lack.		
2 Porme \$6.00 aween law.		
4 Proms \$5.00 20 wheals		
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Other building survedon sheet 2		
Remarks about Land		
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A Klas I		
(4°		
19-567 126 st		
SPRING St.		
Remarks about Personal Property		
g'cellar		
V area & Ruft,		
43.75 × 30= 11313 ×44 = 57772		
3,5 X23.5= 8x X44= 3608		
12.5 x 6 = 75 x 4 = 3300		
515 X & FETTLAND MAINE 148		
37.35 X 65023 DEPARTMENT) 48		
3 Curding Volumes Checked 1 5 1 1 1 1 1 1 1 1		
4 Culiding Values Placed		
6 Land Cally Ouestionaire Made		
8 Land Values Extended		
9 ompared With 1923 10 Force at Property Added		
Toronal Troperty Added , See See See See See See See See See S		
788 788 TO 1886		

www.mainememory.net 1 of 2

1924 Portland Tax Records: 137 Spring Street, Portland, 1924



Owner: Benjamin B. Foster

Address: 137 Spring Street, West End, Portland, Maine

Use: Dwelling - Single family

Local Code: Block 45A Lot 11 Book 68 Page 1

MMN item number: 76279

Notes: The property was also owned by Alice F. Everett.

www.mainememory.net 2 of 2