1924 Portland Tax Records: 28-30 Manners Avenue, Portland, 1924

•		375	1-2
Port ad,		Assessment 19	aine
Name Bu	C		
15		harles F &	
Block 186	C		2.
	D.	11.	
Use of Bldg		_ /	Name
Rentals A			
Age		Fair	
Condition o	j Kepuir	ficialdeldi	•••••••••••••••••••••••••••••••••••••••
01		D-4	Diservision
Class		Exterior Clapboards Siding	Plumbing Common
Single Hot Two family Three fami	use	Shingles	Individual Open
Apartment		Stucco Paper	Set tubs Finish
Store Build	44	Tapestry Brick Com. Brick Galv. Iron	Plain Hardwood
Storage '	44	Galv. Iron Stone	Halls
Stables Garage, pri	ivate	Stone Terra Cotta Concrete	Wood Terrazzo
Garage, pu Theatre	blic	Heating	Marble
Club Hous Cottage	se i	Stove	Roof — Roofing Shingle
		Furnace Hot Water	Slate Gravel
Foundation		Steam	Prepared Asbestos
Stone Concrete Pile		Light Oil	Flat Hip
		Gas Electric	Gable Dormers
Basement		Floor	Windows
Cement Fl Waterproo	loor	Common Hardwood - 6	Plain Glass Wire Glass
Construction		Re-Concrete	Shutters Miscellaneous
Frame Brick		Concrete Slab Waterproof	Elevator
Tile Blocks		Ceiling	Sprinkler Fire Escape
Stucco Re-Concre	ete	Plaster Metal	Refrigerator Vacuum Cleaner Safes and Vaults
Mill Steel Fran		Panelled Rough	Telephone Equip.
Cround Ar	10	2029/41/	11.00
Ground Are	ea 10	1-1	Height 36 - 29
Cubic Feet.	363	1-1	Height 36'- 29'
Cubic Feet. Utility Dep	363	2029/4/	Height 36 - 29
Cubic Feet.	20	2029/t / 100. Per cent.	Height 36 - 29
Cubic Feet. Utility Dep	20	2029/4/	Height 36 - 29
Cubic Feet. Utility Dep Dep	20	Per cent. Sound Value,	Height 36'- 28' Unit 12 cts.
Cubic Feet. Utility Dep Dep. Land 4785	20	Per cent. Sound Value,	Height 36 28 Unit Le cts. \$ # # # # terior Alley
Cubic Feet. Utility Dep Dep	20	Per cent. Sound Value, rner Ini	Height 36'- 28' Unit 12 cts.
Cubic Feet. Utility Dep Dep. Land 4785	20	Per cent. Sound Value,	Height 36 - 29 Unit 10 cts. \$ 46 46
Cubic Feet. Utility Dep Dep. Land 4785	20	Per cent. Sound Value, rner Ini	Height 36 - 29 Unit 10 cts. \$ 46 46
Cubic Feet. Utility Dep Dep. Land 4785	20	Per cent. Sound Value, rner Ini	Height 36 28 Unit Le cts. \$ # # # # terior Alley
Cubic Feet. Utility Dep Dep. Land 4785	20	Per cent. Sound Value, The Depth COMPUTATION	Height 36 28 Unit. Le cts. \$ #\sqrt{6} #\sqrt{6} terior Alley ft.
Cubic Feet. Utility Dep Dep. Land 4785	ea 10 363 30 24 5 Cor	Per cent. Sound Value, rner Ini	Height 36 28 Unit Le cts.
Cubic Feet. Utility Dep Dep Land 4788 Front	ea 10 363 30 24 5 Con	Per cent. Sound Value, The Depth COMPUTATION	Height 36 28 Unit. Le cts. \$ #\sqrt{6} #\sqrt{6} terior Alley ft.
Cubic Feet. Utility Dep Dep. Land 478E Front Area	ea 10 363 20 24 5 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier	### ### ##############################
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier Coefficient	Height 26 29 Unit le cts. \$ 46 46 terior Alley = ft.
Cubic Feet. Utility Dep Dep. Land 478E Front Area	ea 10 363 20 24 5 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier	### ### ##############################
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier Coefficient	Height 26 29 Unit le cts. \$ 46 46 terior Alley = ft.
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier Coefficient	Height 26 29 Unit le cts. \$ 446 446 terior Alley = ft. Coefficient 5072 Land Value
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier Coefficient	Height 26 29 Unit le cts. \$ 46 46 terior Alley = ft.
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier 106 Coefficient 5072	Height 26 29 Unit le cts. \$ 46 46 terior Alley = ft.
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier 106 Coefficient 5072	Height 26 29 Unit le cts. \$ 46 46 terior Alley = ft. Coefficient 5072 Land Value # 405
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier Coefficient	Height 26 29 Unit le cts. \$ 46 46 terior Alley = ft.
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier 106 Coefficient 5072	Height 26 29 Unit le cts. \$ 46 46 terior Alley = ft. Coefficient 5072 Land Value
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier 106 Coefficient 5072	Height 26 29 Unit le cts. \$ 46 46 terior Alley = ft. Coefficient 5072 Land Value
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier 106 Coefficient 5072	Height 26 29 Unit le cts. \$ 46 46 terior Alley = ft. Coefficient 5072 Land Value
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier 106 Coefficient 5072	Height 26 29 Unit le cts. \$ 46 46 terior Alley = ft. Coefficient 5072 Land Value
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth COMPUTATION Multiplier 106 Coefficient 5072	Height 26 29 Unit le cts. \$ 46 46 terior Alley = ft. Coefficient 5072 Land Value
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth Computation Multiplier 106 Coefficient 5072	Height 26 29 Unit Le cts. \$ 46 46 terior Alley terior 41 Coefficient \$ 5072 Land Value \$ 405
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth Computation Multiplier 106 Coefficient 5072	Height 26 29 Unit Le cts. \$ 46 46 terior Alley terior 405 45
Cubic Feet. Utility Dep Dep	2 4 0 Con	Per cent. Sound Value, The Depth Computation Multiplier 106 Coefficient 5072	Height 26 29 Unit Le cts. \$ 46 46 terior Alley terior 405 45
Cubic Feet. Utility Dep Dep	Unit 08	Per cent. Sound Value, The Depth COMPUTATION Multiplier 106 Coefficient 5072	Height 26 29 Unit Le cts. \$ 46 46 terior Alley terior 405 45
Cubic Feet. Utility Dep Dep	Unit 08	Per cent. Sound Value, The Computation Multiplier TOG Coefficient 5072	Height 26 28 Unit. Le
Cubic Feet. Utility Dep Dep	Unit 08	Per cent. Sound Value, The Depth COMPUTATION Multiplier 106 Coefficient 5072	Height 26 29 Unit Le cts. \$ 446 446 terior Alley ft. Coefficient 5072 Land Value 4405

www.mainememory.net 1 of 2

1924 Portland Tax Records: 28-30 Manners Avenue, Portland, 1924



Owner: Charles F Burns

Address: 28-30 Manners Avenue, Libbytown, Portland, Maine

Use: Dwelling - Three Family

Local Code: Block 186C Lot 30 Book 6 Page 1

MMN item number: 32993

Notes: The property was also owned by Harriet G. Burns.

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