1924 Portland Tax Records: 38 Berwick Street, Portland, 1924

01072 Maine Portuand. Remarks about Buildings Assessment 19 Assessment 19 Ouner Hayes Alice Peacoak Street Berwick Left 46-41 No.3 T. Block 430 A Lot 14th 157 2514 28'3" × 25 4" × 25'= 17889 C. ft. Tenants and Rooms Tenant, lesing bath Rentals Annual annapaira Age & years 715 中 Condition of Repair _____ L-M-37 Burn Lap Exterior Melapboards Stiding Stucco Paper Tapestry Brick Com. Brick Galv. Iron Stone Terra Cotta Concrete Heating Den Stuck Mathematical Plumbing Common Individual Popen Set tubs Pinab Pinabing Common Individual Pinabing Stuck Com. Brick Galv. Iron Halls Wood Terra Zoo Marbie Paper Plumbing Common Individual Pinabing Class Bungalow Single House Two family Three family rtment e Building Office " Factory " Storage " Stables Garage, public Theatre Club House Cottage
 Heating
 Marble

 Marble
 Marble

 Pirmace
 Shingle

 Hot Water
 Gravel

 Steam
 Prepared

 Light
 Flat

 Oil
 Hip

 Gas
 Gabe

 Piectric
 Pormers/

 Pioor
 Windows

 Mardwood
 Shutters

 Mardwood
 Shutters

 Windows
 Shutters

 Windows
 Shutters

 Concrete
 Shutters

 Waterproof
 Elevator

 Caling
 Sprinkler
Foundation Remarks about Land Concrete Pile asement Full Cement Floor Waterproof onstruction Construction Re-Contrete Prame Concrete Slab Brick Waterproof Elevator Stucco Pfaster Vacuum Cleaner Mill Steel Frame Rough Ground Area 715 42-14 Cubic Feet 17889 Unit. Utility Dep. ______Per cent. Dep. ______Sound Value, \$____1449 Land 8 000 Corner Interior Alley COMPUTATION **Remarks** about Personal Property Coefficient Multiplier Area Sie gir Land Value? Year Unit Coefficient #240 8000 lime loved LeC 430-4-14#15 Surveyed by ARing (Remarks on other Side)

6.m. H.

1924 Portland Tax Records: 38 Berwick Street, Portland, 1924



Owner:	Alice Peacock Hayes
Address:	38 Berwick Street, East Deering, Portland, Maine
Use:	Dwelling - Single family
Local Code:	Block 430A Lot 14 Book 6 Page 1
MMN item number:	32974
Notes:	The property was a Block/Lot combination including Lot 15.