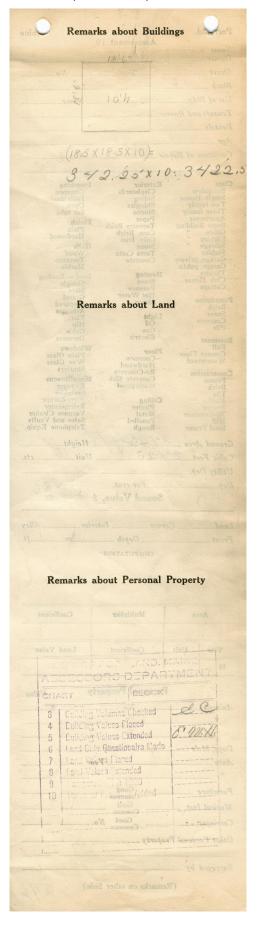
Port and	l, ennil	Roll toods	Tai
Name		Assessment 19	
Owner	HOOP	er, Kannie I	7
Street	More.	nce- intere	5t, No.36 -
Block	100	2 11	Lot 2
Use of Bl	ldg.	arage	Name
Tenants a	and Room	s. I. Car	
Rentals	Own	er	
Age 5	loyrs	•••••	
Condition	of Repair	ir Mair	
	••••••		
Class Bungalo	w	Exterior Clapboards Siding	Plumbing Common
Single I Two fan Three fa	House nily	Shingles	Individual Open
Apartme	ent	Stucco Paper	Set tubs Finish
Store B	uilding	Tapestry Brick	Plain
Factory Storage	"	Com. Brick Galv. Iron Stone	Hardwood Halls
Stables	primate	Terra Cotta	Wood Terrazzo
Garage, Garage,	public	Concrete	Marble
Theatre Club H	ouse	Heating Stove	Roof — Roofing -Shingle
Cottage		Furnace Hot Water	Shingle Slate Gravel
Foundation Brick	n	Steam	Prepared
Stone	e	Light Oil	Asbestos Flat
-Pile		Gas	Hip Gable
Basement Full		Electric	Dormers Windows
Full Cement Waterpr	Floor	Floor Common	Plain Glass Wire Glass
Constructi		Hardwood	Shutters
Frame Brick		Re-Concrete Concrete Slab Waterproof	Miscellaneous Elevator
Tile		Ceiling	Sprinkler Fire Escape
Blocks		Plaster Metal	Refrigerator
Re-Cone Mill Steel Fr		Panelled Rough	Vacuum Cleaner Safes and Vaults Telephone Equip
Ground 2 Cubic Fe Utility D	Area3	123 497	Height / C
Cubic Fe	Area3	23 /2 /g f /23 Per cent. Sound Value,	Height 10'
Cubic Fe	Area3 et3.5 ep	Per cent. Sound Value,	Height Control
Cubic Fee Utility D. Dep	Area	Per cent. Sound Value,	Height
Cubic Fe	Area	Per cent. Sound Value, rner	Height Control
Cubic Fee Utility D. Dep	Area	Per cent. Sound Value,	Height
Cubic Fee Utility D. Dep	Area	Per cent. Sound Value, rner	Height
Cubic Fee Utility D. Dep	Area	Per cent. Sound Value, rner	Height
Cubic Fee Utility D. Dep	Area	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front	Area	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front	Area	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front	Area Get	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front	Area	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals	Area Get 3 deep	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals	Area Get 3 deep 3 Co	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals "	Area Get 3 deep 3 Co	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals "	Area Get 3 deep 3 Co	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals Dogs, Mc Auto	Area Get 3 dept. Co	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals Dogs, Mc Auto	Area Get 3 dept. Co	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals " Dogs, Mc Auto "	Area Get 3 dept. Co	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals " Dogs, Mada Furniture	Area Get	Per cent. Sound Value, rner	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals Curniture Musical Musical	ea Unit Unit Inst.	Per cent. Sound Value, The Depth COMPUTATION Multiplier Coefficient Personal Prope No " " Female Good Common Good Common Good Common	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals " Dogs, Ma Auto Furniture Musical Carriages	ea Co Unit Inst.	Per cent. Sound Value, The Depth COMPUTATION Multiplier Coefficient Personal Prope No " Female Good Good Common Good Good Good Common Good Good Common	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals " Dogs, Ma Auto Furniture Musical Carriages	ea Co Unit Inst.	Per cent. Sound Value, The Depth COMPUTATION Multiplier Coefficient Personal Prope No " " Female Good Common Good Common Good Common	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals Course Musical Carriages Other Pe	ea Unit Unit Unit Unit Unit Unit Unit	Per cent. Sound Value, The Depth COMPUTATION Multiplier Coefficient Personal Prope No " " Good Common Good Common Good Common operty	Height
Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals Course Musical Carriages Other Pe	ee Unit Unit Unit Unit Unit Unit Unit Unit Unit	Per cent. Sound Value, The Depth COMPUTATION Multiplier Coefficient Personal Prope No " " Good Common Good Common Good Common operty	Height



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1924 Portland Tax Records: Assessor's Record, 36 Florence Street, Portland, 1924

Owner: Fannie M Hooper

Address: 36 Florence Street, Deering, Portland, Maine

Use: Garage

Local Code: Block 136D Lot 2 Book 32 Page 6

MMN item number: 51979