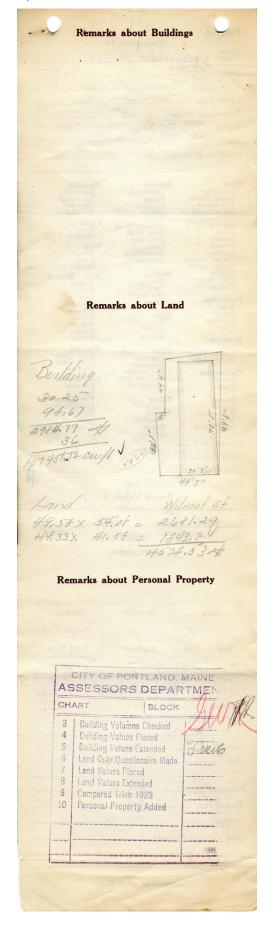
Portrand,		4000 Maine
Name	Assessment 19	5400
	arovitch Abrah	nam VV
Street Wil		No. 46-48
ART	BLOCK O	- 9 /
lock26 Q	DLOCK U	LotD
Ise of Bldg	Diverring	Name
Tenants and Ro	ooms.	THIMEND
Rentals	, Eget Gira	n by tenant)
Age	40 /6grs-	Kemodelled
Condition of R	epair	5190 0
041510	10	
Class	Exterior	Plumbing
Bungalow Single House	Clapboards Siding	Common Individual
Two family Three family	Shingles Stucco	Open Set tubs
Apartment	Paper	Pinish /
Store Building Office "	Tapestry Brick Com. Brick Galv. Iron	Plain Hardwood
Storage "	Galv. Iron Stone	Halls
Stables	Terra Cotta	Wood Terrazzo
Garage, private Garage, public	Concrete	Marble .
Theatre Club House Cottage	Heating Stove	Roof — Roofing Shingle
Cottage	Furnace Hot Water	Slate
Poundation Brick	Steam	Gravel Prepared
Stone V	Light Oil	Asbestos Flat
Concrete Pile	Oil Gas	Hip Gable
Basement	Electric	Dormers
Full Cement Floor	Floor	Windows Plain Glass Wire Glass
Waterproof	Common	Wire Glass Shutters
Construction Frame	Re-Concrete Concrete Slab	Miscellaneous
Brick Tile	Waterproof	Elevator Sprinkler
Blocks	Ceiling Plaster	Fire Escape Refrigerator
Stucco Re-Concrete	Metal	Vacuum Cleaner Safes and Vaults
Mill Steel Frame	Panelled Rough	Telephone Equip.
Ground Area	2985	Height 36
	1-7-11-1	11
( whic Hoot .	101402	Unit / C cts/
		Unit Cocts
Utility Dep.		Unit 16 cts
Utility Dep.	DPer cent.	. 77.27
Utility Dep.	DPer cent.	Unit G cts.
Utility Dep	Per cent. Sound Value,	\$ 77.37 80 542
Utility Dep	Per cent Sound Value,	to TT 37 600 crior. Alley
Utility Dep	Per cent. Sound Value, Corner Inte	to TT 37 600 crior. Alley
Utility Dep	Per cent Sound Value,	t 77.37 60 Alley
Utility Dep	Per cent. Sound Value, Corner Inte	to TT 37 600 crior. Alley
Utility Dep	Per cent. Sound Value, Corner Inte	to TT 37 600 crior. Alley
Utility Dep	Per cent. Sound Value, Corner Into	to TT 37 600 crior. Alley
Utility Dep	Per cent Sound Value, - Sound Value, - Depth - COMPUTATION	prior Alley — 4524.ft.
Utility Dep	Per cent. Sound Value, Corner Into	to TT 37 600 crior. Alley
Utility Dep	Per cent Sound Value, - Sound Value, - Depth - COMPUTATION	prior Alley — 4524.ft.
Utility Dep. Dep. Dep. Dep. Dep. Dep. Dep. Dep.	Depth COMPUTATION Multiplier	rior Alley Alley Coefficient
rtility Dep	Corner Into	rior Alley  - Holdingt.  Coefficient  4670
Utility Dep. Dep. Dep. Dep. Dep. Dep. Dep. Dep.	Depth COMPUTATION Multiplier	rior Alley  - Holdingt.  Coefficient  4670
Utility Dep	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  - Hollingt  Coefficient  4670
Utility Dep	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  - Hollingt  Coefficient  4670
Utility Dep	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  - Hollingt  Coefficient  4670
Utility Dep	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  - Hollingt  Coefficient  4670
Area  4670  Area  4670  Year Uni  19 \$22	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  - Holdington  Coefficient  4670
Area  4670  Area  4670  Year Uni  19 \$22	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  - Holdington  Coefficient  4670
Area  Year Uni  19 \$2.25	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  - Holdington  Coefficient  4670
Utility Dep	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  - Hollingt  Coefficient  4670
Utility Dep	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  - Holdingt.  Coefficient  4670
Utility Dep	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  - Holdingt.  Coefficient  4670
Utility Dep	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  Coefficient  4620
Area 4670 Year Uni	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	rior Alley  Coefficient  4620
Utility Dep	Per cent. Sound Value, Depth Computation Multiplier LOO it Coefficient 5 4670	Coefficient Land Value
Utility Dep.   B	Depth Computation  Multiplier  Coefficient  Coefficient	Coefficient Land Value
Area  Year Uni  19 22	Depth Computation  Multiplier  Coefficient  Coefficient  Coefficient	Coefficient  Land Value
Land. 4670  Front  Area  4670  Year Unit	Depth Computation  Multiplier  Coefficient  Coefficient  Coefficient	Coefficient Land Value
Utility Dep	Depth Computation  Multiplier  Coefficient  Coefficient  Coefficient	Coefficient  Land Value
Utility Dep	Depth Computation  Multiplier  100 it Coefficient  5 4670	Coefficient  Land Value



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## 1924 Portland Tax Records: 46-48 Wilmot Street, Portland, 1924



**Owner:** Abraham Lazarovitch

**Address:** 46-48 Wilmot Street, Bayside, Portland, Maine

**Use:** Apartments

Local Code: Block 26O Lot 8 Book 82A Page 1

MMN item number: 86621

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