1924 Portland Tax Records: Reed property, Joseph Reed Farmhouse, Little Chebeague Island, Portland

Name Name Owner Street Use of Bldg.  Tenants and Rooms I—9 Rentals.  Age 50 Condition of Repair  Class Bungalow Single House Two family Apartment Store Building Office Contect Garage, private Garage, private Garage, puble Tolib House Cottage Foundation Brick Stone Construction Generate Foll Concrete Pile Blocks Stable Stone Construction Generate Foll	Por d,						
Name Owner O			Assessment 19	Cine			
Street   Mon.   Block   Lol.   Use of Bldg.   How   How   Name   Tenants and Rooms   - 9.   Rentals   Rentals   Single House   Clapboards   Single House   Common   Storage   Store   Paper   Store Building   Office   Garage, public   Theatre   Clab House   Concrete   Garage, private   Garage, private	Name -	)	0 00 50	7			
Block Use of Bldg.  Feature   Featur	Pi	leed of	Joseph B				
Tenants and Rooms		telse					
Tenants and Rooms   — 1  Rentals		01.	- 1/				
Rentals  Age 50  Condition of Repair  Bungalow Serveyed by  Year  Class  Bungalow Clapboards Stating Common Paper Stating Common Hardwood Halls State Gravel Foor Conerte Foor Foor Common Hardwood Halls State Gravel Frepared Gable Dormers Phanic Hip Gable Dormers Phanic Hip Gable Dormers Phanic Hip Gable Dormers Phanic Hip Hip Gable Comerete State Wire Glass Shutters State Shutters Shutters Shutters Shutters Shutters State Shutters Shutters Shutters S			10	Name			
Class Bungalow Single House Factory Store Bullding Office "Galphoards Siding Three family Three			7-7				
Class Bungalow Single House Single House Single House Siding Two family Three family Apartment Store Building Three family Apartment Store Building Stucco Apartment Store Building Theatre Stables Garage, private Garage, private Garage, public Theatre Club House Coltage Club House Concrete Stone Concrete Contract Concrete Basement Full Cement Floor Waterproof Hardwood Brick Stone Concrete Foundation Brick Tile Blocks Frame Brick Tile Blocks Stucco Plaster Mill Steel Frame Frame Ground Area Cubic Feet  Utility Dep. Dep. Per cent.  Sound Value, \$  Land Corner Interior Alley Front  Computation  Area Multiplier  Coefficient  Land Value  Surveyed by  1994  Surveyed by 1995  Surveyed by 1994  Surveyed by 1995  Surveyed by 1995  Surveyed by 1996  Surveyed by 1997  Surveyed by 1998  Surveyed Converte B	-						
Class Bungalow Single House Two family Three family Apartment Slore Building Office of Stucco Apartment Store Building Office of Stucco Apartment Store Building Office of Stucco Office of Store Store Garage, private Garage, private Garage, public Theatre Club House Colt House Concrete Store Concrete Basement Feundation Brick Stone Concrete Fill Cement Floor Windeyroof Hardwood Brick Stone Concrete Foundation Brick Stone Concrete Fill Cas Basement Fill Concrete Fill Concrete Basement Fill Concrete Fill Concrete Blocks Brick File Blocks Stucco Plaster Mill Steel Frame Frame Frame Frame Ground Area Cubic Feet  Utility Dep. Dep. Per cent.  Sound Value, \$  Land Corner Interior Alley Front  OomPUTATION  Surveyed by  1944  Area  Multiplier  Coefficient  Land Value  Surveyed by  1944  Area  Multiplier  Coefficient  Land Value  Surveyed by  1944  Area  Multiplier  Coefficient  Land Value							
Class Bungalow Single House Two family Apartment Store Building OFACTORY Three family Apartment Store Building OFACTORY	Condition of			210012			
Bangalow Single House Two family Apartment Storage Stables Garge, private Garage, private Gara							
Three family Apartment Succession of Paper Suc	Bungalow		-Clapboards	Common			
Apartment Store Building Office Factory Storage Stables Stables Garage, public Theatre Club House Cottage Concrete Storage Storage Storage Foundation Brick Stone Concrete Concrete Concrete Flor Fill Gement Floor Materpoof Hardwood Harble Frame Blocks Frame Brick Till Concrete Construction Frame Brick Till Concrete Plaster Metal Mill Steel Frame Reconcrete Metal Mill Steel Frame Rough Front Computation  Front Computation  Area Multiplier  Coefficient  Land Value  Surveyed by  Land  Corner  Area Multiplier  Coefficient  Land Value  Surveyed by  Land  Corner  Land Value  Surveyed by  Land  Corner  Area  Multiplier  Coefficient  Land Value	Two famil	ly	Slding				
Office Factory Galv. Iron Storage Stables Stables Stables Garage, public Tilub House Cottage Concrete Hot Water Steam Stone Concrete Hot Water Steam Gable Dormers Flut Flut Gassement Floor Gable Dormers Gable Gable Gable Dormers Gable Gab	Apartmen Store Buil	it Iding	Paner	Finish			
Stables private Garage, public Theatre Club House Garage, public Theatre Club House Garage, public Theatre Club House Stove Foundation Steam Steam Steam Prepared State Gravel Prepared Mathematical Prepared Mathematical State Gravel Prepared State Gravel Prepared Mathematical Gravel Prepared Mathematical Materials of the Mathematical State Gravel Prepared Mindows Gas Gas Gable Electric Gravel Materials Gravel Prepared Mindows Windows Windows Windows Windows Windows Windows Stutes Shutters Shutters Shutters Shutters Shutters Shutters Shutters Shutters Shutters Gravel Plain Glass Wire Glass Stuceo Plaster Metal Panelled Steel Frame Re-Concrete Metal Panelled Steel Frame Re-Concrete Metal Panelled Steel Frame Register Telephone Equip.  Ground Area Height Unit cts.  Utility Dep. Per cent.  Sound Value, \$  Land Corner Interior Alley Front Depth = ft.  COMPUTATION  Surveyed by Gravel Depth Steel Frame Alley Front Computation Land Value	Office	"	Com. Brick	-Plain Hardwood			
Grage, public Theatre Club House Cottage Stove Hot Water Schem Prepared Asbestos Flue Basement Full Gas Electric Basement Frame Brick Tile Blocks Gravel Prepared Asbestos Flue Frame Re-Concrete Slab Waterproof Brick Tile Blocks Stuceo Plaster Melled Steel Frame Rough Re-Concrete Mill Rough Steel Frame Rough Research Sale Frame Rough Research Sale Telephone Equip.  Ground Area Height Common Height Common Waterproof Brick Tile Blocks Stuceo Plaster Malling Frame Rough Steel Frame Found Area Height Concrete Sound Value, \$  Land Corner Interior Alley Front Depth = ft. COMPUTATION  Surveyed by Surveyed Brick Flat Hip Gable Grave Prepared Asbestos Shinter Surveyed Prepared As	Storage		Stone	Wood			
Cuttage Cottage Foundation Brick Stone Concrete Fill File Gashe Floor Common Waterproof Waterproof Waterproof Brick Tile Blocks Stuceo Frame Blocks Stuceo Frame Blocks Stuceo Frame Blocks Stuceo Frame Blocks Stuceo Flaster Metal Panelled Steel Frame Re-Concrete Mill Front Ground Area Cubic Feet Unit Cubic Feet Unit Computation  Area Multiplier  Area Multiplier  Coefficient  Vear Unit Coefficient  Land Value  Surveyed by  Contage  Shingle Shate Gravel Gravel Frame Frame Flast Flat Hip Gable Dormers Windows Plan Glass Shutters Shindle Gravel Asbestos Filat Hardwood Re-Concrete Shingle Shate Gravel Fravel Flat Hip Gable Dormers Windows Plan Glass Shutters Shingle Shate Gravel Fravel Asbestos Wire Glash Shutters Sprinkler Elevator Sprinkler Fre Scape Refrigerator Vacuum Cleaner Safes and Vaults Telephone Equip.  Unit  cts.  Utility Dep. Dep.  Per cent.  Sound Value, \$  Land Corner Interior Alley Front  Computation  Area Multiplier  Coefficient  Land Value  19  Surveyed by  Computation  Area  Multiplier  Coefficient  Land Value	Garage, p	rivate ublic	Concrete	Terrazzo			
Foundation Brick Stone Concrete Pile Stone Construction Brick Tile Blocks Stuceo Brick Brick Tile Blocks Stuceo Brick Tile Blocks Stuceo Re-Concrete Mill Stele Frame Brick Tile Blocks Stuceo Re-Concrete Mill Stele Frame Brick Tile Blocks Stuceo Re-Concrete Metal Stuceo Re-Concrete More Flaster More Gase Windows Windows Win Glass Shutters Shutters Shutters Shutters Shutters Shutters Shutters Shutters Shutters Fire Fscape Refrigerator Vacuum Cleaner Refrigerator Vacuum Clea	Club Hou	se	Stove	Foof-Roofing			
Foundation  Brick Stone Concrete Pile  Basement  Fall  Common Hardwood Hard	Cottage		Furnace Hot Water	Slate Gravel			
Stone Concrete Pile Gas Gable	Brick	n	Steam	Prepared			
Basement Frull —Cement Floor Waterproof Waterproof Brick Tile Blocks Stucco Re-Concrete Panelled Steel Frame Frame Brown Waterproof Windows Plain Glass Wire Glass Shutters Elevator Sprinkler Fire Fscape Refrigerator Vacuum Cleaner Waterproof Waterproof Windows Plain Glass Wire Glass Shutters Elevator Sprinkler Fire Fscape Refrigerator Vacuum Cleaner	-Stone Concrete		-Oil	Flat			
Basement Floor Common Hardwood Re-Conerete Slab Waterproof Re-Conerete Slab Waterproof Blevator Re-Conerete Slab Waterproof Blevator Re-Conerete Plaster Refrigerator Vacuum Cleaner Vacuum Cleaner Refrigerator Vacuum Cleaner Vacuum Cleaner Vacuum Cleaner Refrigerator Vacuum Cleaner Refrigerator Vacuum Cleaner Vacuum Cle			Gas Electric	-Gable			
Waterproof Waterproof Re-Concrete Construction Frame Brick Tile Blocks Stucco Plasfer Metal Miscellaneous Elevator Sprinkler Sprinkler Plasfer Waterproof Metal Miscellaneous Elevator Sprinkler Sprinkler Plasfer Height Safes and Vaults Telephone Equip.  Ground Area  Cubic Feet Unit  Cubic Feet Unit  Corner Interior  Alley Front  Depth  COMPUTATION  Surveyed by  1947  Fatture access  Surveyed by 1947  Land  Surveyed by 1947  Land  Corner  Surveyed by 1947  Land  Land Value	-Full	21	Floor	Windows			
Construction Frame Brick Tile Blocks Succorrete Metal Stuceo Re-Concrete Mill Steel Frame Coubic Feet Utility Dep. Dep. Dep. Per cent. Sound Value, \$  Land Corner Depth Front Depth Frane Coefficient  Area Multiplier  Area Multiplier  Coefficient  Coefficient  Surveyed by. 1947 Factury Accorred Saley Miscellaneous Elevator Fire Escape Fire E	Waterpro	of	Hardwood	Plain Glass Wire Glass			
Brick Tile Blocks Stucco Re-Concrete Metal Mill Steel Frame Rough  Ground Area  Ground Area  Gubic Feet  Utility Dep.  Dep.  Per cent.  Sound Value, \$  Land  Corner  Interior  Depth  Front  COMPUTATION  Area  Multiplier  Area  Multiplier  Coefficient  Surveyed by.  1947  Fattury Accor  Leric France  Sprinkler Fire Escape Refrigerator Vacuum Cleaner	Constructi	on	Concrete Slab				
Stucco Re-Concrete Metal Panelled Rough Refrigerator Yacuum Cleaner Safes and Vaults Safes and Vaults Safes and Vaults Panelled Rough Reugh Redujp.  Ground Area. Height  Cubic Feet Unit cts.  Utility Dep. Per cent.  Sound Value, \$  Land Corner Interior Alley Front Depth = ft.  COMPUTATION  Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by.  1947 January 2000.	Brick		waterproof	Elevator			
Re-Concrete Metal Panelled Rough Steel Frame Panelled Rough Steel Frame Panelled Rough Telephone Equip.  Ground Area. Height Cubic Feet Unit cts.  Utility Dep. Per cent.  Sound Value, \$  Land Corner Interior Alley Front Depth = ft.  COMPUTATION  Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by. 1941 Falling Access	Blocks		Ceiling —Plaster	Refrigerator			
Ground Area Height Cubic Feet Unit cts.  Utility Dep.  Dep. Per cent.  Sound Value, \$  Land Corner Interior Alley Front Depth = ft.  COMPUTATION  300  Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by.  1941 January 2000	Re-Concr Mill		Metal Panelled	Vacuum Cleaner Safes and Vaults			
Cubic Feet Unit cts.  Utility Dep.  Dep. Per cent.  Sound Value, \$  Land Corner Interior Alley Front Depth = ft.  COMPUTATION  300  Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by.  1947 January 2000		me	Rough	Telephone Equip.			
Utility Dep.  Dep. Per cent.  Sound Value, \$  Land Corner Interior Alley Front Depth = ft.  COMPUTATION  Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by.  1947 January 2000.							
Dep. Per cent.  Sound Value, \$  Land Corner Interior Alley Front Depth = ft.  COMPUTATION  Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by.  1947 January 2000							
Sound Value, \$  Land Corner Interior Alley Front Depth = ft.  COMPUTATION  Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by							
Land Corner Interior Alley Front Depth = ft.  COMPUTATION  Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by	Utility Dep	p	_				
Front Depth = fl.  COMPUTATION  Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by	Utility De	p	Per cent.				
Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by	Utility De	p	Per cent.				
Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by	Utility Dep	p	Per cent. Sound Value, \$				
Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by 1941- January 2000.	Utility Dep.	þ S 	Per cent. Sound Value, \$	Alley			
Area Multiplier Coefficient  Year Unit Coefficient Land Value  19  Surveyed by  1941 Juliany access	Utility Dep.	þ S 	Per cent.  Sound Value, \$ ner Interior  Depth	Alley			
Year Unit Coefficient Land Value  19  Surveyed by  1947 July 2000	Utility Dep	þ S 	Per cent.  Sound Value, \$ ner Interior  Depth	Alley			
Year Unit Coefficient Land Value  19  Surveyed by	Utility Dep	þ S 	Per cent.  Sound Value, \$ ner Interior  Depth	Alley			
Surveyed by 1947 falling across	Utility Dep	þ S 	Per cent.  Sound Value, \$ ner Interior  Depth	Alley			
Surveyed by 1997 July 2000	Utility Dep. Land Front	p. S	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION	Alley  — ft.			
Surveyed by 1997 July down	Utility Dep. Land Front	p. S	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION	Alley  — ft.			
Surveyed by 1997 July down	Land Front	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
1949- falling down	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
4-9	Land Front Ar	p	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
(cver) 4-9	Land Front Year 19	ea Unit	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
(cver)	Land Front Year 19	ea Unit	Per cent. Sound Value, \$ ner Interior Depth COMPUTATION Multiplier	Alleyft.			
	Land Front Year 19	ea Unit	Per cent. Sound Value, \$ ner Interior. Depth COMPUTATION  Multiplier  Coefficient	Alleyft.			
	Land Front Year 19	ea Unit	Per cent. Sound Value, \$ ner Interior. Depth COMPUTATION  Multiplier  Coefficient	Alleyft.			

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## 1924 Portland Tax Records: Reed property, Joseph Reed Farmhouse, Little Chebeague Island, Portland



Owner: Joseph B. Reed

Address: Joseph Reed Farmhouse, Little Chebeague Island, Portland, Maine

Use: Summer Dwelling

**Local Code:** Block LCI4001C Lot 00 Book 89 Page 1

MMN item number: 85215

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