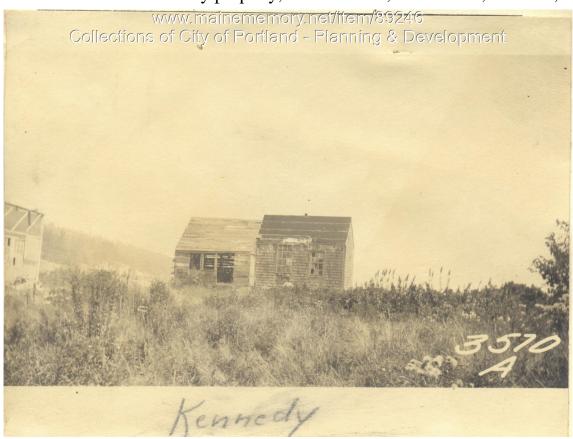
initedy property, endren Road, en				
P( u	nd,		air. Maine	
		Assessment 19	ora.	
Name Owner	Kenn	edy alice	M.	
Street.	1,14	Island-N. E	ConeNa	
Block	109	: P	Lot. 4	
Use of E	Bldg. Fi	sh Shack	Name	
Tenants	and Roo	ms Ouner-	2	
Rentals Owner				
Age2	Age 20-25			
Condition of Repair   Cont				
3520-4				
Class Bungal	low	Exterior /	6 Plumbing Common	
Bungal Single Two fa	House	Clapboards Siding Shingles	Individual	
- Inree	family nent Building	Paper	Open Set tubs	
Office		Tapestry Brick Com. Brick Galv. Iron	Finish Porgh Hardwood	
Factory Storage Stables	"	Stone Terra Cotta	Malls Rough	
Garage	private public	Concrete	Wood Rough Terrazzo	
Club H	ouse /	/ Heating Stove	Foof—Roofing	
V F155	Shack	Furnace Hot Water	Shingle Slate	
Brick	ion	Steam	Gravel Prepared & alex	
Stone Concret Pile	te /	Vo Light Oil Gas	Aspestos Flat	
		Gas Electric	Hip Gable Dormers	
Basemen		Floor	Windows	
Cement Waterp	roof	Common Hardwood	Plain Glass Wire Glass	
Construc	etion	Re-Concrete Concrete Slab Waterproof	Shutters	
Brick Tile		waterproof	Miscellaneous Elevator	
Blocks Stucco		Ceiling Plaster	Sprinkler Fire Fscape Refrigerator	
Re-Con- Mill		Metal Panelled		
Steel Fr		Rough	Safes and Vaults Telephone Equip.	
Ground Area Height				
Cubic Feet Unit cts.				
Cubic Fee	t			
Cubic Fee Utility D	ep			
Cubic Fee	ep.	Per cent.		
Cubic Fee Utility D	ep.			
Cubic Fee Utility D	ep.	Per cent. Sound Value, \$		
Cubic Fee Utility D Dep.	ep. Co	Per cent.  Sound Value, \$ rner Interior  Depth	Unit	
Cubic Fee Utility D Dep	ep. Co	Per cent.  Sound Value, \$ rner Interior	Unit cts.	
Cubic Fee Utility D Dep	ep. Co	Per cent.  Sound Value, \$ rner Interior  Depth	Unit cts.	
Cubic Fee Utility D Dep	ep. Co	Per cent.  Sound Value, \$ rner Interior  Depth	Unit cts.	
Cubic Fee Utility D Dep.  Land Front	ep. Col	Per cent.  Sound Value, \$ rner Interior Depth COMPUTATION	Alley = ft.	
Cubic Fee Utility D Dep.  Land Front	ep. Co	Per cent.  Sound Value, \$ rner Interior  Depth	Unit cts.	
Cubic Fee Utility D Dep.  Land Front	con	Per cent.  Sound Value, \$ rner Interior Depth COMPUTATION	Alley = ft.	
Cubic Fee Utility D Dep.  Land Front	ep. Col	Per cent.  Sound Value, \$ rner Interior Depth COMPUTATION	Alley = ft.	
Cubic Fee Utility D Dep.  Land Front	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Alley  ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Alley  ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Init cts.  Alley  — ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Init cts.  Alley  — ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Init cts.  Alley  — ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Init cts.  Alley  — ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Init cts.  Alley  — ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Init cts.  Alley  — ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Init cts.  Alley  — ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Init cts.  Alley  — ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Init cts.  Alley  — ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Init cts.  Alley  — ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Init cts.  Alley  — ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Alley  ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Coefficient  Land Value	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior Depth COMPUTATION  Multiplier  Coefficient	Alley  ft.  Coefficient	
Cubic Fee Utility D Dep.  Land Front A	con	Per cent.  Sound Value, \$ rner Interior.  Depth  COMPUTATION  Multiplier	Coefficient  Land Value	

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## 1924 Portland Tax Records: Kennedy property, Church Road, Cliff Island, Portland, 1924



Owner: Alice M. Kennedy

Address: Church Road, Cliff Island, Portland, Maine

Use: Fish Shack

**Local Code:** Block 109CD Lot 4 Book 90 Page 2

**MMN item number:** 89246

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