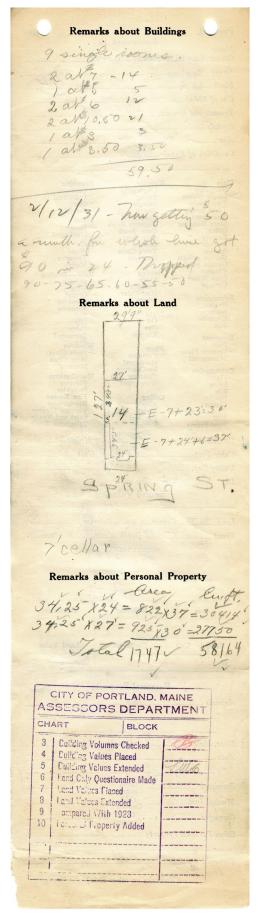
		(NIL	1700-	
		DUEB	2500	
Port	l,	skuli isode E	aine	
Name		Assessment 1	9	
	appin	John J Hei	rs	
			No143	
-	^		- (1 66)	
Block4	()	. 000.	LotLot	
Use of B	ldg.	maxima	Name	
Tenants of	and Room	s / - / O K	Mis	
Rentals	90 (over		
Age	abou	J 75 yrs		
	of Repai	ir Fair		

Class Bungalo	w	Exterior	Plumbing Common	
Single I	House	Clapboards Siding Shingles	Individual & Open	
Two fan Three fa	amily	Stucco	→ Set tubs	
Apartme Store B	uilding	Paper Tapestry Brick	Finish — Plain	
Office Factory	" -	Tapestry Brick Com. Brick Galv. Iron	Hardwood	
Storage	"	Stone	Halls Wood	
Stables Garage, Garage,	private	Terra Cotta Concrete	Terrazzo	
Theatre		Heating	Marble	
Club H Cottage	ouse	Stove	Roof — Roofing Shingle	
		Furnace Hot Water	Slate	
Foundatio Brick Stone	n ba	Steam	Gravel Prepared Asbestos	
Stone	P	Light Oil	> Flat	
Concret Pile		Gas	Hip Gable	
Basement		Electric	Dormers	
Full Cement	Floor	Floor	Windows Plain Glass	
Waterp	roof	Common Hardwood	Wire Glass Shutters	
Constructi	ion	Re-Concrete Concrete Slab	Miscellaneous	
> Brick Tile		Waterproof	Elevator Sprinkler	
Blocks		Ceiling	Fire Escape	
Stucco Re-Con	crete	Plaster Metal	Refrigerator Vacuum Cleaner	
Mill		Panelled	Vacuum Cleaner Safes and Vaults Telephone Equip.	1
Steel F	rame	Rough	/ V	1
Ground 2	Area		Height 300/	
Ground 2 Cubic Fe		58164	Unit 18 cts.	
Cubic Fe	et	58,164	/ 10	, 000
Cubic Fe Utility D	etep.	5 8,164	/ 10	1000
Cubic Fe	etep.	5 8/64 0 Per cent.	Unit S cts.	1000
Cubic Fe Utility D	etep.	Der cent. Sound Value,	Unit S cts.	· 000t
Cubic Fe Utility D Dep	et	Sound Value,	\$ 4188	. 0001
Cubic Fe Utility D Dep	etep.	Sound Value,	Unit S cts.	1001
Cubic Fe Utility D Dep	ep. 6	Sound Value,	\$ 4188	1001
Cubic Fe Utility D Dep Land34	ep. 6	Sound Value, rner In 292 Depth La	\$ 4188	1001
Cubic Fe Utility D Dep Land34	ep. 6	Sound Value,	\$ 4188	. 2001
Cubic Fe Utility D Dep Land34	105. Co. 24-2996) 5 X 88	Sound Value, rner In 292 Depth La	\$ 4188	1001
Cubic Fe Utility D Dep Land34	105. Co	Sound Value, rner In 292 Depth La	\$ 4188	1001
Cubic Fe Utility D Dep Land34	105. Co. 24-2996) 5 X 88	Sound Value, rner In 292 Depth La	\$ 4188	1001
Cubic Fe Utility D Dep Land3e Front	et	Sound Value, rner	\$ 4188 \$ 4188 \$ 4188 \$ 4188 \$ 4188	1001
Cubic Fe Utility D Dep Land34	et	Sound Value, rner In 292 Depth La	\$ 4188	. 201
Cubic Fe Utility D Dep Land3e Front	et	Sound Value, rner	\$ 4188 \$ 4188 \$ 4188 \$ 4188 \$ 4188	1001
Cubic Fe Utility D Dep Land34 Front	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	. 2001
Cubic Fe Utility D Dep Land3e Front	et	Sound Value, rner	\$ 4188 \$ 4188 \$ 4188 \$ 4188 \$ 4188	· north
Cubic Fe Utility D Dep Land34 Front	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	· cont
Cubic Fe Utility D Dep Land3e Front 3 4 0 2 6 00	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	1000
Cubic Fe Utility D Dep Land3e Front 3 4 0 2 6 00	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	. 2001
Cubic Fe Utility D Dep Land3e Front 3 4 0 2 6 00	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	· Sport
Cubic Fe Utility D Dep Land3e Front 3 4 0 2 6 00	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	· South
Cubic Fe Utility D Dep Land3e Front 3 4 0 2 6 00	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	· coot
Cubic Fe Utility D Dep Land3e Front 3 4 0 2 6 00	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	· South
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Cubic Fe Utility D Dep Land3e Front 3 4 0 2 6 00	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	· South
Cubic Fe Utility D Dep Land3e Front 3 4 0 2 6 00	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	, sont
Cubic Fe Utility D Dep Land3e Front 3 4 0 2 6 00	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	· cont
Cubic Fe Utility D Dep Land3e Front	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	Sport .
Cubic Fe Utility D Dep Land3e Front	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	· cont
Cubic Fe Utility D Dep Land3e Front	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	· cont
Cubic Fe Utility D Dep Land3e Front	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	Cont
Cubic Fe Utility D Dep Land3e Front	et	Sound Value, rner	\$ 41.88 \$ 41.88 sterior Alley 2 7 = 3#227ft. 47 30 Coefficient	tonot
Cubic Fe Utility D Dep Land3e Front	et	Sound Value, rner	\$ 4188 sterior	· coot
Cubic Fe Utility D Dep	et	Sound Value, rner	\$ 4188 sterior	· cont
Cubic Fe Utility D Dep Land3e Front 3 4 0 2 6 00 Ar Year 19	et	Sound Value, rner	terior	Sport
Cubic Fe Utility D Dep	et	Sound Value, rner	terior	Sport
Cubic Fe Utility D Dep Land3e Front 3 4 0 2 6 00 Ar Year 19	et	Sound Value, rner	terior	· Spot



www.mainememory.net 1 of 2

1924 Portland Tax Records: 143 Spring Street, Portland, 1924



Owner: Heirs of John J. Lappin

Address: 143 Spring Street, West End, Portland, Maine

Use: Dwelling - Single family

Local Code: Block 45A Lot 14 Book 68 Page 1

MMN item number: 76285

Notes: The property was subsequently owned by Catherine F. Lappin.

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