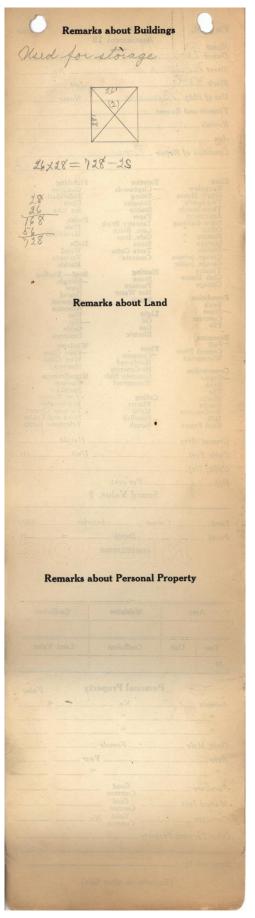
1924 Portland Tax Records: Rounds property, N. Side A Street, Lot 58, Peaks Island, Portland, 1924

Port		and a second	ine
. 01	, egn	Assessment 19	15300 ame
Name	R	1 61	6
Owner !	Jaun	asi cag	91,0
Street L.	side	ASt.	
Block . S.	7-9	87-HH-7	Lot 58
Use of B	1da 73.	am	Name
			1vame
	and Room	lS	•••••••••••••••••••••••••••••••••••••••
Rentals			
Age			
Condition	of Repa	ir Poor	••••••
		21-31	358A
Class		E-t-t-	Plumbing
Bungalo	w .	Exterior —Clapboards	Common
Single I Two far	House	Clapboards Siding Shingles Stucco	Individual Open
Three fa	amily	Stucco	Set tubs
Apartm Store B	uilding	Paper Tapestry Brick	Finish Plain
Office Factory	"	Tapestry Brick Com. Brick Galv. Iron	Hardwood
Storage	"	Stone	Halls
-Stables Garage,	private	Terra Cotta Concrete	Wood Terrazzo
Garage, Garage, Theatre	public	IIi	Marble
Club H Cottage	ouse	Heating Stove	Roof — Roofing
Cottage		Furnace Hot Water	-Shingle Slate
Foundatio Brick	n b	Steam	Gravel Prepared
-Stone		Light	Asbestos Flat
Concret Pile	e	Light Oil Cos	-Hip Gable
Basement		Gas Electric	Dormers
-Full		Floor	Windows
Cement	roof	-Common	-Plain Glass Wire Glass
Construct		Hardwood Re-Concrete	Shutters
-Frame		Concrete Slab Waterproof	Miscellaneous Elevator
Brick Tile			Sprinkler Fire Escape
Blocks		Ceiling Plaster	Refrigerator
Stucco			
Stucco Re-Con	crete	Metal	Vacuum Cleaner
Stucco		Metal Panelled Rough	Vacuum Cleaner Safes and Vaults Telephone Equip.
Stucco Re-Con Mill Steel Fr	rame	Panelled Rough	
Stucco Re-Con Mill Steel Fr	Area	Panelled Rough	Height
Re-Con Mill Steel Fr	Area	Panelled Rough	
Stucco Re-Con Mill Steel Fr Ground A Cubic Fe	Area	Panelled Rough	Height
Stucco Re-Con Mill Steel Fr Ground A Cubic Fe Utility D	Area	Panelled Rough	Heightcts.
Stucco Re-Con Mill Steel Fr Ground A Cubic Fe Utility D	Area	Panelled Rough 38-9 S	Heightcts.
Stucco Re-Con Mill Steel Fr Ground A Cubic Fe Utility D	Area	Panelled Rough 38-9 S	Heightcts.
Stucco Re-Com Mill Steel Fr Ground A Cubic Fe Utility D Dep	Area	Panelled Rough Sound Value,	### Height
Stucco Re-Con Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	Area	Panelled Rough 38-4 C Per cent. Sound Value,	### Height
Stucco Re-Con Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	Area	Panelled Rough 38-9 C Per cent. Sound Value, rner. Int Depth	### Height
Stucco Re-Con Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	Area	Panelled Rough 38-4 C Per cent. Sound Value,	### Height
Stucco Re-Con Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	Area	Panelled Rough 38-9 C Per cent. Sound Value, rner	### Height
Stucco Re-Con Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	Area	Panelled Rough 38-9 C Per cent. Sound Value, rner. Int Depth	### Height
Stucco Re-Con Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	Area	Panelled Rough 38-9 C Per cent. Sound Value, rner	### Height
Stucco Re-Con Mill Stell Fr Ground A Cubic Fe Utility D Dep	Area Area Co	Panelled Rough 38-9 S —Per cent. Sound Value, rner	### ##################################
Stucco Re-Con Re-Con Mill Stell Fr Ground A Cubic Fe Utility D Dep	Area	Panelled Rough 38-9 C Per cent. Sound Value, rner	### Height
Stucco Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	Area Area Co	Panelled Rough 38-9 S —Per cent. Sound Value, rner	### ##################################
Stucco Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	Area Area Co	Panelled Rough 38-9 S —Per cent. Sound Value, rner	### ##################################
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Stucco Re-Con Mill Steel Financial Cubic Fe Utility D Dep	Area Area Co	Panelled Rough 38-9 S ———————————————————————————————————	### ##################################
Stucco Re-Con Mill Steel Fig. Ground a Cubic Fe Utility D Dep	Area Area Co	Panelled Rough 38-9 S ———————————————————————————————————	### ##################################
Stucco Re-Con Mill Steel Fi Ground a Cubic Fe Utility D Dep Land Year	Area Area Co	Panelled Rough 38-9 S ———————————————————————————————————	### ##################################
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Stucco Re-Coo Mill Steel Fi Ground a Cubic Fe Utility D Dep Land Year	Area Area Co	Panelled Rough 38-9 S ———————————————————————————————————	### ##################################
Stucco Re-Con Mill Steel Fi Ground Cubic Fe Utility D Dep Land Front	Area Area Co	Panelled Rough 38-9 S ———————————————————————————————————	### ##################################
Stucco Re-Coo Mill Steel F. Ground . Cubic Fe Utility D Dep	Area Area Co	Panelled Rough 38-9 S ———————————————————————————————————	### ##################################
Stucco Re-Coo Mill Steel F. Ground . Cubic Fe Utility D Dep	Area Area Co	Panelled Rough 38-9 S ———————————————————————————————————	### ##################################
Stucco Re-Con Mill Steel Fi Ground Cubic Fe Utility D Dep Land Front	Area Area Co	Panelled Rough 38-9 S ———————————————————————————————————	### ##################################
Stucco Re-Coo Mill Steel F. Ground . Cubic Fe Utility D Dep	Area Area Co	Panelled Rough 38-9 S ———————————————————————————————————	### ##################################
Stucco Re-Coo Mill Steel F. Ground . Cubic Fe Utility D Dep	Area Area Co	Panelled Rough 38-9 S ———————————————————————————————————	### ##################################
Stucco Re-Coo Mill Steel F. Ground . Cubic Fe Utility D Dep	Area Area Co	Panelled Rough 38-9 S ———————————————————————————————————	### ##################################
Stucco Re-Con Mill Steel F. Ground Cubic Fe Utility D Dep	rame Area	Panelled Rough 38-9 C ——Per cent. Sound Value, rner	Height
Stucco Re-Con Mill Steel F. Ground Cubic Fe Utility D Dep	rame Area	Panelled Rough 38-9 S Per cent. Sound Value, rner Int COMPUTATION Multiplier	Height
Stucco Re-Con Mill Steel F. Ground Cubic Fe Utility D Dep	rame Area	Panelled Rough 38-9 C ——Per cent. Sound Value, rner	## Height
Stucco Re-Con Mill Steel Fr Ground Cubic Fe Utility D Dep	rame Area	Panelled Rough We go G Per cent. Sound Value, rner	## Height



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1924 Portland Tax Records: Rounds property, N. Side A Street, Lot 58, Peaks Island, Portland, 1924



Owner: Edgar E. Rounds

Address: N. Side A Street, Lot 58, Peaks Island, Portland, Maine

Use: Barn

Local Code: Block 87HH Lot 7 Book 94 Page 2

MMN item number: 89130

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