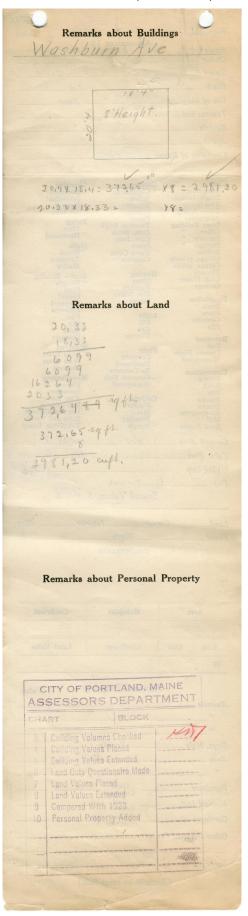
-1			400	725.
Portland	l, tavell			Maine
		Assessment 19		
Name Owner	Davis	Belle E	Samo	ueLN
Street !	Vash	burn AY	@ 168-17 No	718-122
Block	666	ZH	Lot	8/
Use of Bi	lda. To	rrage	Name	
	and Room			201115
Rentals				
Age		5+		
	of Repa	ir Good		
	,,			
Class		Exterior	Plumbing	
Bungalo Single I	House	Clapboards Siding	Common	1 21
Two fan Three fa	nily	Shingles	Open Set tubs	
Apartme Store B	ent	Paper Tapestry Brick	Finish	
Office Factory	"	Com. Brick Galv. Iron	Plain Hardwo	od
Storage Stables	"	Stone Terra Cotta	Halls Wood	
Garage, Garage,	private	Concrete	Terrazzo Marble	,
Theatre		Heating	Roof - Ro	oofing
Club H Cottage	ouse	Stove Furnace	Shingle Slate	
Foundation	n	Hot Water Steam	Gravel Prepared	1
Brick Stone		Light Oil	Asbestos	3
Concrete Pile	е	Ōil Gas	Hip Gable	
Basement		~ Electric	Dormers	
Full Cement	Floor	Floor Common	Windows Plain Gl Wire Gl	ass
Waterpr		Hardwood Re-Concrete	Shutters	ass
Constructi Frame	ion	Concrete Slab Waterproof	Miscellane Elevator	ous
Brick Tile			Sprinkle Fire Es	r
Blocks Stucco		Ceiling Plaster	Refriger	ator
		Motel		
Mill		Metal Panelled	Vacuum Safes an	d Vaults
Re-Cond Mill Steel Fr Ground 2 Cubic Fe Utility D	ame Area et ep	Metal Panelled Rough	Vacuum Safes an Telepho: Height	ne Equip.
Re-Cond Mill Steel Fr Ground 2 Cubic Fe Utility D	ame Area et ep	Metal Panelled Rough 3 7 2 3 9 7 1 Per cent.	Telepho:	ne Equip.
Re-Cond Mill Steel Fr Ground 2 Cubic Fe Utility D	ame Area et ep	Metal Panelled Rough 3 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Telepho: Height	ne Equip.
Re-Con- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep	etep	Metal Panelled Rough 3.1.2	Telepho	cts.
Re-Con- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep	etep	Metal Panelled Rough 3.1.2	Telepho	cts.
Re-Con- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep	etep	Metal Panelled Rough 3.1.2	Telepho	cts.
RecCon- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	Areaet	Metal Panelled Rough 3.1.2 Depth Internation Computation	Telephone Height Unit \$ 298. erior	octs. 3.5.0 Alley ft.
RecCon- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	Areaet	Metal Panelled Rough 3.1.2	Telepho	octs. 3.5.0 Alley ft.
RecCon- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	Areaet	Metal Panelled Rough 3.1.2 Depth Internation Computation	Telephone Height Unit \$ 298. erior	octs. 3.5.0 Alley ft.
RecCon- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	Areaet	Metal Panelled Rough 3.1.2 Depth Internation Computation	Telepho Height Unit	octs. 3.5.0 Alley ft.
RecCon- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep	Areaet	Metal Panelled Rough 3 7 2	Telepho Height Unit	Alley
RecCon- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	Co	Metal Panelled Rough 3.1.2	Telepho Height Unit Unit L	acts. Alley ft.
RecCon- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep	Areaet	Metal Panelled Rough 3 7 2	Telepho Height Unit Unit L	Alley
RecCon- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	Co	Metal Panelled Rough 3.1.2	Telepho Height Unit Unit L	acts. Alley ft.
RecCon- Mill Steel Fr Ground & Cubic Fe Utility D. Dep Land Front	ea Unit	Metal Panelled Rough 3.1.2	Telepho Height Unit	acts. Control Contr
RecCon- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front Year 19 .	ca Unit	Metal Panelled Rough 3.1.2	Telepho Height Unit \$ 298. crior Coef	Alley ft. Value
RecCon- Mill Steel Fr Ground & Cubic Fe Utility D. Dep Land Front Year 19 Animals	ca Unit	Metal Panelled Rough 3.1.2	Telepho Height Unit \$ 298. crior Coef	Alley ft. Value
RecCon- Mill Steel Fr Ground & Cubic Fe Utility D. Dep Land Front Year 19 Animals	ca Unit	Metal Panelled Rough 3.1.2	Telepho Height Unit \$ 298. crior Coef	Alley ft. Value
RecCon- RecCon- Mill Steel Fr Ground & Cubic Fe Utility D. Dep Land Front Year 19 Animals	ca Unit	Metal Panelled Rough 3.1.2	Telepho Height Unit	Alley ft. Value Substitute of the substitute o
RecCon- RecCon- Mill Steel Fr Ground & Cubic Fe Utility D. Dep Land Front Year 19 Animals Dogs, Mc	ca Unit	Metal Panelled Rough 3.1.2	Telepho Height Unit \$ 298. crior Coef	Alley ft. Value Substitute of the substitute o
RecCon- RecCon- Mill Steel Fr Ground & Cubic Fe Utility D. Dep Land Front Year 19 Animals " Dogs, Mc Auto	ea Unit	Metal Panelled Rough 3.1.2	Telepho Height Unit Unit Land	Alley ft. Value Substitute of the substitute o
RecCon- RecCon- Mill Steel Fr Ground & Cubic Fe Utility D. Dep Land Front Year 19 Animals " Dogs, Mc Auto	ea Unit	Metal Panelled Rough 3 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Telepho Height Unit Unit Land	Alley ft. Value Substitute of the substitute o
RecCon- RecCon- Mill Steel Fr Ground & Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals " Dogs, Mc Auto "	ea Unit	Metal Panelled Rough 3.1.2	Telepho Height Unit Unit Land	Alley ft. Value Substitute of the substitute o
RecCon- Mill Steel Fr Ground & Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals Dogs, Mc Auto Furniture	ame Areaep	Metal Panelled Rough 3.1.2	Telepho Height Unit \$ 298. crior Coef Land	Alley ft. Value Substitute of the substitute o
RecCon- Mill Steel Fr Ground & Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals " Dogs, Mc Auto " Furniture Musical &	ame Area	Metal Panelled Rough 3.1.2	Telepho Height Unit	Alley ft. Value Substitute of the substitute o
RecCon- RecCon- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front Year 19 Animals " Dogs, Mc Auto Furniture Musical A Carriages	ame Area	Metal Panelled Rough 3.1.2	Telepho Height Unit	Alleyft.
RecCon- RecCon- Mill Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front Year 19 Animals " Dogs, Mc Auto Furniture Musical A Carriages	ame Area	Metal Panelled Rough 3.1.2	Telepho Height Unit	Alleyft.
RecCondill RecCondill Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals "	ame Area	Metal Panelled Rough 3.1.2	Telepho Height Unit Land	Alley ft. Value Value
Recommend of the steel of the s	ea Unit Unit Inst. rsonal Pr	Metal Panelled Rough 3.1.2	Telepho Height Unit	Alley ft. Value Value
RecCondill RecCondill Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front Ar Year 19 Animals "	ca Unit Unit Unit Unit Unit Unit Unit Unit	Metal Panelled Rough 3.1.2	Telepho Height Unit \$ 298. crior Coef Land	Alley ft. Value Value
Recommend of the steel of the s	ca Unit Unit Unit Unit Unit Unit Unit Unit	Metal Panelled Rough 3.1.2	Telepho Height Unit \$ 298. crior Coef Land	Alley ft. Value Value



www.mainememory.net 1 of 2

1924 Portland Tax Records: Assessor's Record, 118-122 Washburn Avenue, Portland, 1924

Owner: Belle E. Davis

Address: 118-122 Washburn Avenue, Oakdale, Portland, Maine

Use: Garage

Local Code: Block 66AH Lot 8 Book 78 Page 2

MMN item number: 84683

Notes: The property was also owned by Samuel W. Davis.

www.mainememory.net 2 of 2