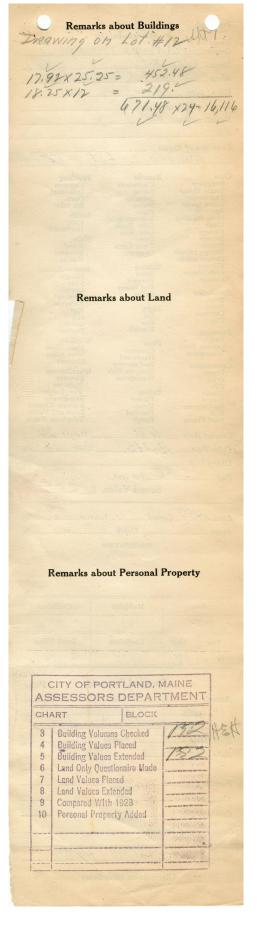
| Name Owner Owner Owner Owner Owner Street Owner Block Use of Bldg.  Tenants and Rooms.  Tenants and Rooms.  Tenants and Rooms.  To family Apartment Store Bulding Office "Factory "Galv. Iron Storage "Stables Garage, private Garage, public Theatre Club House Cottage Foundation Brick Stone Cottage Foundation Brick Stone Concrete Oil Pile Gas Basement Full Cement Floor Waterproof Construction Frame Frame Frame Stucco Plaster Blocks Stucco Re-Concrete Blocks Stucco Re-Concrete Mill Steel Frame Rough  Ground Area  Cubic Feet.  Cutility Dep.  Dep.  Some Computation  Area Multiplier  Coefficient  Land  Area Multiplier  Coefficient  Land Value  Personal Property  Value  Page  Common Individual Common Individual Common Individual Common Individual Open Common Hardwood Plain Hardwood Heals Wood Construction Frence Foundation Break Finish Finish Flain Hardwood Har     | Poi ad,  |         | HARLES THE STATE OF  | 71   | <u> </u>                                     |
|--|--|---------|--|--|--|
| Street Oxford Plan No. 2   | Name -   | ih.     | Assessment 19  |  | 77   |
| Block Crant Common Comm     | Owner  | 21/4/   | 27797 00   | urge   | 993  |
| Use of Bldg.   | Street   | 2X/-0   | + 31 Plant   | No.  | 1  |
| Rentals 2.2. 2.6   | Block  | 1791    | P1 ~ Ce 41001  | Lot  | 31   |
| Class Bungalow Single House Two family Three family Apartment Store Building Office Gractory Storage Stables Cottage Cottage Cottage Cottage Contrate Brick Stone Concrete Oil Pile Gas Stables Concrete Foundation Brick Stone Construction Frame Concrete Steam Construction Frame Concrete Mill Steel Frame Concrete Mill Steel Frame Condudat Marble Materproof Construction Frame Construction Frame Concrete Mill Steel Frame Concrete Mill Could Frame Concrete Mill Could Frame Concrete Mill Country Coun     | Use of Blo   | lg      | Dwelling   | Name   |  |
| Class Bungalow Single House Two family Apartment Apartme     | Tenants ar   | nd Room | s 2 ten  |  |  |
| Condition of Repair  Survey On Tot # 1000  Survey On Tot # 1000  Bungalow Single House Clapboards Single House Two family Three family Apartment Store Building Topersty Brick Combon Storage Store Building Topersty Brick Combon Storage Store Store Concrete Garage, public Theatre Club House Cottage Furnace Hot Water Stone Cottage Furnace Hot Water Stone Cottage Furnace Hot Water Stone Light Concrete Gas Stone Cottage Furnace Hot Water Stone Stone Cottage Furnace Hot Water Stone Electric Gas Basement File Gas Electric Dormers Waterproof Gameon Waterproof Hordwood Re-Concrete Concrete Stucco Plaster Metal Waterproof Re-Concrete Mill Panelled Stele Frame Mough Telephone Equip Ground Area Cubic Feet. Cap Leave Unit. Sound Value, \$ 13.05000  Combon Value, \$ 13.050000  Personal Property Value 19 . 18 192 192 192 192 192 192 192 192 192 192  | Rentals &  | ree     | 26-8-12  | _  |  |
| Condition of Repair  Survey On Tot # 1000  Survey On Tot # 1000  Bungalow Single House Clapboards Single House Two family Three family Apartment Store Building Topersty Brick Combon Storage Store Building Topersty Brick Combon Storage Store Store Concrete Garage, public Theatre Club House Cottage Furnace Hot Water Stone Cottage Furnace Hot Water Stone Cottage Furnace Hot Water Stone Light Concrete Gas Stone Cottage Furnace Hot Water Stone Stone Cottage Furnace Hot Water Stone Electric Gas Basement File Gas Electric Dormers Waterproof Gameon Waterproof Hordwood Re-Concrete Concrete Stucco Plaster Metal Waterproof Re-Concrete Mill Panelled Stele Frame Mough Telephone Equip Ground Area Cubic Feet. Cap Leave Unit. Sound Value, \$ 13.05000  Combon Value, \$ 13.050000  Personal Property Value 19 . 18 192 192 192 192 192 192 192 192 192 192  | Age  |         |  |  |  |
| Class Bungalow Single House Two family Apartment Store Building Apartment Store Concrete Able Building Apartment Able Building Apartment Apartment Store Building Apartment Apartment Store Building Apartment Apartment Apartment Store Building Apartment Apartment Apartment Able Building Apartment Apartment Apartment Able Building Apartment A     | _  | of Reba | ir   |  |  |
| Class Bungalow Single House Two family Three family Apartment Store Building Office "Galay Iron Storage "Stucco Fractory "Galv. Iron Storage "Stubes Garage, public Theatre Club House Coltage Councret Club House Courete Councret Club House Courete Councret Councret Connecte Councret Connecte Connecte Frunac Brick Stone Councret Club House Councret Connect Councret Connect Connect Connect Connect Connect Connect Connect Connect Frame Basement Full Construction Frame Construction Frame Construction Frame Blocks Stucco Frame Concrete Frame Construction Frame Construction Frame Blocks Stucco Re-Concrete Concrete Confing File Blocks Stucco Re-Concrete Mill Frame Construction Frame Construction Frame Construction Frame Construction Frame Waterproof Construction Re-Concrete Concrete      | S  | 1       |  | 1#1  | 2-21   |
| Bungalow Single House Two family Three family Apartment Store Building Office "Galv. Iron Storage Stables Com. Brick Garage, public Theatree Club House Cottage Foundation Brick Stone Cottage Foundation Brick Concrete Concrete Concrete Foundation Brick Concrete Foundation Brick Stone Contest Concrete Foundation Brick Stone Concrete Foundation Brick Concrete Foundation Brick Stone Concrete Foundation Brick Concrete Foundation Brick Stone Concrete Foundation Brick Concrete Foundation Brick Stone Construction Construction Fellor Concrete Slab Basement Full Floor Common Hardwood Harbey Furnace Hot Water State Grave Furnace Found Area Cement Floor Waterproof Common Hardwood Harby Gas Gas Gas Gable Electric Dormers Shutters Elevator Sprinkler Sprinkler Sies And Namila Single Shingle Shingle Shingle Shingle Shingle Shingle Flain Halls Wood Terrazzo Marble Terpared Fabestos Fingle Shingle Shingle Shingle Stone Concrete Shingle Shingle Shingle Stone Concrete Shingle      | C1   |         |  | D11.1  | 7  |
| Apartment Store Building Office "Factory " Store Stables Garage, private Garage, public Theatre Club House Cottage Foundation Brick Stone Broundation Brick Stone Concrete Oil Gas Garage, private Concrete Oil Gas Gas Garage, public Theatre Club House Cottage Foundation Brick Stone Concrete Oil Gas Gas Garage, private Concrete Oil Gas Gas Garage, private Concrete Oil Gas Gas Gas Gas Gas Garage, public Theatre Concrete Oil Gas  | Bungalow   | 7       | Claphoards   | Common   |  |
| Apartment Store Building Office "Factory " Store Stables Garage, private Garage, public Theatre Club House Cottage Foundation Brick Stone Broundation Brick Stone Concrete Oil Gas Garage, private Concrete Oil Gas Gas Garage, public Theatre Club House Cottage Foundation Brick Stone Concrete Oil Gas Gas Garage, private Concrete Oil Gas Gas Garage, private Concrete Oil Gas Gas Gas Gas Gas Garage, public Theatre Concrete Oil Gas  | Two fami   | lv      | Siding<br>Shingles   | Individua<br>Open                                | 1  |
| Store Building Office Factory Office Factory Storage Storage Storage Storage Storage Storage Storage Storage Concrete Club House Cottage Cottage Funace Hot Water Stoam Brick Stone Concrete Frunce Heating Storage Furnace Hot Water Stoam Brick Storage Furnace Hot Water Stoam Brick Storage Furnace Hot Water Stoam Brick Storage Furnace Hot Water Gravel Gravel File Gas Basement Full Cement Floor Waterproof Waterproof Waterproof Hardwood Re-Concrete Frame Brick Waterproof Brick Waterproof Tile Blocks Stucco Re-Concrete Frame Blocks Stucco Tile Blocks Stucel Frame Roogh Fire Escape Plaster Re-Concrete Metal Mill Panelled Steel Frame Roogh Fire Escape Refrigerator Safes and Vaulus Frephone Equip Front  Computation  Area Multiplier Computation  Area Multiplier Computation  Area Multiplier Coefficient  Land Modes Plain Gasb Wire Glass Wire Glass Wire Glass Wire Glass Wure Glass Wire Glass Wure Glass Wire Glass Wure Glass     | Apartmen   | nily    | Stucco<br>Paper  | Set tubs   |  |
| Storage Stables Storage Stables Stables Storage, private Garage, public Theatre Club House Cottage Foundation Brick Store Foundation Brick Store Foundation Steam Brick Concrete Full Cement Floor Waterproof Waterproof Waterproof Frame Brick Stucco Brick Stucco Frame Blocks Stucco Stucco Frame Roof Free-Concrete Frame Roogh Free Scape Fire Escape Fire Escape Fire Escape Fire Escape Fire Safes and Vaulte Steel Frame Roogh Free Concrete  Mill Front Front Depth  Area Multiplier Computation  Area Multiplier Computation  Area Multiplier Computation Musical Inst. Coomdo Common Coomdo Common Coomdo Coo     | Store Bu   | ilding  | Tapestry Brick   | Plain  |  |
| Stables Garage, public Theatre Club House Cottage Foundation Brick Stone Concrete Foundation Brick Stone Concrete Full Construction Frill Construction Frill Blocks Flill Blocks Stuce Found Area Concrete Frame Blocks Steef Frame Blocks Steef Frame Rough Ground Area Counter Mill Ground Area Counter Metal Mill Ground Area Counter Mill Ground Area Counter Metal Mill Ground Area Counter Mill Gass Shutters Minclass Shutters Nonter Seconcrete Conda Counter Sprinkler Seconcrete Shutters Minclass Shutters Minc     | Factory  |         | Galv. Iron   |  | d ,  |
| Garage, public Theatre Club House Cottage Furnace Hot Water Steam Brick Stone Concrete Gas Gashe Dormers Waterproof Waterproof Waterproof Brick Waterproof Tile Blocks Construction Re-Concrete Frame Blocks Stuce First Waterproof Tile Blocks Steef Frame Rough Ground Area Cubic Feet.  Will Gass Stuce Ceiling Plaster Re-Concrete Metal Panelled Steef Frame Rough Ground Area Wutit Gass Shutters Waterproof Tile Blocks Steef Frame Rough Ground Area Wutit Gass Shutters Waterproof Tile Blocks Steef Frame Rough Ground Area Wuterproof Street Frame Rough Ground Area Wutit Gass and Value Steef Frame Rough Ground Area Wutit Gass And Walter Safes and Vault Steef Frame Rough Ground Area Wutit Gass And Walter Safes and Vault Safes And Walter Safes and Vault Safes And Walter Safe     | Stables  |         | Terra Cotta  | Wood   |  |
| Club House Cottage Furnace Gottage Furnace Hot Water Steam Brick Stone Concrete Oil Gas Gable Dormers Fill Gas Common Hardwood Common Ground Area Cubic Feet Metal Panelled Steel Frame Rough Ground Area Cubic Feet Mound Area Multiplier Computation Personal Property  Area Multiplier Coefficient Land Value Personal Property  Personal Property  Personal Property  Surveyed by Malaadada Head Carriages Common Co     | Garage, p  | oublic  |  | Marble   |  |
| Cottage Foundation Brick Stone Steam Brick Stone Concrete Oil Pile Gas Basement Fell Cement Floor Common Musical Inst. Computation Musical Inst. Computation Compu     | Club Ho  | use     |  | Roof - Roo                                       | ofing  |
| Found Area  Ground Area  Ground Area  Ground Area  Ground Area  Ground Area  Ground Value,  Front  Ground Value  Front  Ground  Grond  Ground  Ground  Ground  Ground  Ground  Ground  Ground  Groun     | Cottage  |         | Furnace  | Slate  |  |
| Stone Concrete Pile Concrete Oil Pile Gas Basement Full Cement Floor Common Materproof Hardwood Re-Concrete Concrete Slab Wine Glass Shutters Concrete Slab Waterproof Blocks Frame Blocks Floor Conmon Re-Concrete Concrete Slab Waterproof Free Blocks Stucco Plain Fire Escape Refrigerator Vacuum Cleaner Safes and Vaulte Safes and Vaulte Rough Front Concrete Mill Front Ceiling Fire Escape Refrigerator Vacuum Cleaner Safes and Vaulte Value Millity Dep. Dep. Sound Value, Sound Value, Sound Value, Sound Value  Personal Property  Animals No.  """ Personal Property  Animals No.  """ Funiture Cood Common Musical Inst. Cood Common Carriages Cother Personal Property  Surveyed by  Marway  Miscal Inst. Common Comm     |  | - 6     | Steam  | Prepared   |  |
| Basement Full Cement Floor Waterproof Waterproof Common Hardwood Re-Concrete Slab Brick Tile Blocks Stucco Re-Concrete Mill Steel Frame Gord Re-Concrete Mill Panelled Steel Frame Rough Ground Area Ground Ground Area Ground Ground Value Ground Grou     | Stone  |         | Light  | Flat   |  |
| Basement Full Cement Floor Waterproof Waterproof Brick Frame Brick Blocks File Blocks Stucco Tile Blocks Stuce Trane Rough Ground Area Ground Area Ground Area Ground Value, Front Dept.  Computation  Area Multiplier  Coefficient  Depth  Personal Property  Animals No.  Female  Auto Other Personal Property  Miscellaneous Elevator Sprinkler Blocks Shutters Shutter Sarea Shutter Shutter Sarea Shutter Sarea Shutter Shutter Sarea Shutter Sarea      | Pile   |         | Gas  | Hip<br>Gable                                     |  |
| Common Common Common Common Construction Frame Brick Tile Concrete Concrete Slab Waterproof Tile Concrete Slab Waterproof Structor Tile Concrete Mill Frame Re-Concrete Metal Steel Frame Rough Steel Frame Rough Telephone Equip Coubic Feet Lay Land Height Safes and Vaulte Safe     | Basement   |         | Electric   | Dormers  |  |
| Construction Frame Frame Brick Frame Blocks Flie Stucco Flie Blocks Stucco Stucco Frame Blocks Stucco Stucco Frame Blocks Stucco Stucco Frame Blocks Steel Frame Frame Free Escape Frame Re-Concrete Metal Frame Free Escape Frame Rough Frame Free Escape Free Escape Refrigerator Vacuum Cleaner Safes and Vaulte Telephone Equip Front  Computation  Area Multiplier  Computation  Area Multiplier  Computation  Area Multiplier  Computation  Computation  Area Multiplier  Coefficient  Land Value  Personal Property  Animals  No.  Female  Auto  Omnon  Musical Inst. Cood Common  Carriages  Cood Common  Carriages  Conternet  Shutter  Mistellaneous Elevator Sprinkler Fire Escape Refrigerator Vacuum Cleaner Safes and Vaulte Telephone Equip Tel     | Cement 1   | Floor   | Floor  | Plain Gla  | iss.   |
| Frame Brick Brick Brick Waterproof Stucco Tile Blocks Stucco Re-Concrete Mill Steel Frame Rough  Ground Area  Ground Area  Ground Area  Ground Area  Ground Value,  Sound Value,  Sound Value,  Front  Computation  Area  Multiplier  Computation  Front  Depth  Area  Multiplier  Computation  Area  Multiplier  Coefficient  Land Value  19 / 8 / 792  Personal Property  Animals  No.  """"  Furniture  Good  Common  Musical Inst.  Good  Common       |  |         | Hardwood   | Shutters   | ISS  |
| Tile Blocks Stucco Re-Concrete Mill Re-Concrete Mill Ground Area Multiplier Ground Area Ground Area Multiplier Mild Multiplier Ground Area Multiplier Area Multiplier Ground Area Multiplier Ground Area Multiplier Area Mul     | Frame  | n       | Concrete Slab  | Miscellaneo                                      | us   |
| Stucco Re-Concrete Mill Steel Frame Rough Ground Area Ground Area Ground Area Ground Value, Betal Betal Ground Area Ground Area Ground Area Ground Value, Betal Ground Area Ground Area Ground Area Ground Value, Betal Ground Area Ground Area Ground Area Ground Value, Betal Ground Area Height  Ground Value, Sound Value, Sound Value, Sound Value, Front Ground Ground Value, Front Depth COMPUTATION  Area Multiplier Coefficient  1457  Year Unit Coefficient Land Value  19   | Tile   |         |  | Sprinkler  |  |
| Re-Concrete Mill Safes and Value Safes and Val     | Blocks   |         | Plaster  | Refrigera  | tor  |
| Ground Area Height 24/ Cubic Feet Unit Cutility Dep. Dep. S5 Per cent. Sound Value, \$ /3.05 Per cent.  Sound Value, \$ /3.05 Per cent.  Interior Mall Front Depth = Computation  Area Multiplier Coefficient  1457  | Re-Conc  | rete    | Metal<br>Panelled  | Vacuum<br>Safes and                              | Cleaner                                      |
| Cubic Feet /63 //6 Unit / 8 / 6 Utility Dep. Sound Value, \$ /305 // Dep. Sound Value, \$ /305 //  Land /45 // Corner Interior All Front Depth   COMPUTATION  Area Multiplier Coefficient  1451  | Mill   |         |  |  | 1 vauits                                     |
| Utility Dep.  Dep. 55 Per cent.  Sound Value, \$ /3.05 Per cent.  Sound Value, \$ /3.05 Per cent.  Interior Interior All  Front Depth =  COMPUTATION  Area Multiplier Coefficient  1451  | Mill   | me      | Rough  | Telephon   | e Equip                                      |
| Utility Dep. Sound Value, \$ /305 Per cent.  Sound Value, \$ /305 Per cent.  Sound Value, \$ /305 Per cent.  Interior All Front Depth Sound Per Computation  Area Multiplier Coefficient  1451 123 1/722  Year Unit Coefficient Land Value  19 18 /792 3221  Personal Property Value  No. \$ 161  Dogs, Male Female  Auto Year  " Furniture Cood Common Musical Inst. Cood Common Common Common Common Common Common Common Common Common Personal Property  Surveyed by Management Per Cood Common No. Common C | Mill<br>Steel Fra  |         | Rough  |  | 3111   |
| Per cent.  Sound Value, \$ /3.05    Land /457 Corner Interior   All  Front Depth   | Mill<br>Steel Fra<br>Ground A  | rea     | Rough  | Height   | 241  |
| Area Multiplier Coefficient  1451 123 //92  Year Unit Coefficient Land Value  19 18 /792 # 3221  Personal Property Value  No. \$   | Mill<br>Steel Fra<br>Ground A<br>Cubic Fee<br>Utility De   | rea     | Rough  Ley   Le  5 Per cent.   | . Unit   | 241  |
| Area Multiplier Coefficient  1451 123 1/92  Year Unit Coefficient Land Value  19 18 1/92 3221  Personal Property  Animals No. \$  ""   | Mill<br>Steel Fra<br>Ground A<br>Cubic Fee<br>Utility De   | rea     | Rough  Ley   Le  5 Per cent.   | . Unit   | 241  |
| Area Multiplier Coefficient  1457 123 1/722  Year Unit Coefficient Land Value  19 18 1/792 3221  Personal Property Value  Animals No. \$  "" Personal Property Value  "" 161-  Dogs, Male Female Vear  "" 161-  Purniture Common Co    | Mill<br>Steel Fra<br>Ground A<br>Cubic Fee<br>Utility De   | rea     | Found Value,   | # 1300   | 241<br>5 V                                   |
| Year Unit Coefficient Land Value  19   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough    Sound Value,   Intercept   Interc | # 1300   | 24'<br>8 6<br>5 (1)                          |
| Year Unit Coefficient Land Value  19   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough    Sound Value,   Int.   Depth   | # 1300   | 24'<br>8 6<br>5 (1)                          |
| Year   Unit   Coefficient   Land Value     19  | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough    Sound Value,   Int.   Depth   | # 1300   | 24'<br>8 6<br>5 (1)                          |
| Year Unit Coefficient Land Value  19   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough    Sound Value,   Int.   Depth   | # 1300   | 24'<br>8 6<br>5 (1)                          |
| Personal Property  Animals  No.  Personal Property  Animals  No.  Female  Auto  Year  Good Common  Musical Inst.  Good Common  Carriages  Carriages  Carriages  Common  Other Personal Property  Surveyed by   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough    Sound Value,   Int.   Depth   | # 1300   | 24'<br>8 6<br>5 (1)                          |
| Personal Property  Animals No. \$  ""  | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  Sound Value,  Forner  | ### Height Unit                                  | 5 VV   |
| Personal Property  Animals  No.  " " " " " " " " " " " " " " " " " "   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough    Computation   Multiplier   Rough   Ro | ### Height Unit                                  | 5 VV   |
| Personal Property  Animals No. \$  "   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough    Computation   Multiplier   12 3   | ### Height ##################################    | 24/<br>8 6<br>5 (V)<br>9 All                 |
| Animals No. \$   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough    Computation   Multiplier   12 3   | ### Height  Unit  \$ /3 0.0  erior  Coeff/  Land | 24/<br>8 6<br>5 (V)<br>9 All                 |
| " " " " " " " " " " " " " " " " " " "  | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough    Continue   Continue   | # 300 Coeff                                      | 24/<br>8 6<br>5 (V)<br>9 All                 |
| " Dogs, Male Female Auto Year " Furniture Good Common Musical Inst. Good Common Carriages Good Common Other Personal Property  Surveyed by Management Common Surveyed by Management Common Carriages Common C     | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough    Continue   Continue   | # 300 Coeff                                      | 24/<br>S S S S S S S S S S S S S S S S S S S |
| Auto Year " Furniture Good Common Musical Inst. Good Common Carriages Good Common Other Personal Property  Surveyed by Malland Phase   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Orner Int  COMPUTATION  Multiplier  123  Coefficient  1792  Personal Proper  | # Height   | 24/<br>8 c x<br>55 Miles<br>29 All           |
| Auto Year " Furniture Good Common Musical Inst. Good Common Carriages Good Common Other Personal Property  Surveyed by Malland Phase   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Orner Int  COMPUTATION  Multiplier  123  Coefficient  1792  Personal Proper  | # Height   | 24/<br>8 c x<br>55 Miles<br>29 All           |
| " Furniture Good Common Musical Inst. Good Common Carriages Good Common Other Personal Property  Surveyed by Mallandid (PLO)   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Orner Int  COMPUTATION  Multiplier  123  Coefficient  1792  Personal Proper  | # Height   | 24/<br>8 c x<br>55 Miles<br>29 All           |
| " Furniture Comon Comon Comon Common Common Common Common Common Common Common Common Common No. Common No. Common Common No. Common Co     | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Orner Int  COMPUTATION  Multiplier  123  Coefficient  1792  Personal Proper  No.   | # Height   | 24/<br>8 c x<br>55 Miles<br>29 All           |
| Furniture Good Common  Musical Inst. Good Common  Carriages Good No. Common  Other Personal Property  Surveyed by  | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Orner Int  COMPUTATION  Multiplier  124  Coefficient  1792  Personal Proper  No.  Female   | # Height   | 24/<br>8 c x<br>55 Miles<br>29 All           |
| Musical Inst. Common Good Common Good Common No. Carriages Good Common No. Co     | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Orner  | # Height   | 24/<br>8 c x<br>55 Miles<br>29 All           |
| Carriages Common No  | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Per cent.  Sound Value,  COMPUTATION  Multiplier  123  Coefficient  1792  Personal Proper  No.  Female  Y  | # Height   | 24/<br>8 c x<br>55 Miles<br>29 All           |
| Other Personal Property  Surveyed by Matter Matter (PEQ)   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Depth  COMPUTATION  Multiplier  123  Coefficient  1792  Personal Proper  No.  Good  Common   | # Height   | 24/<br>8 c x<br>55 Miles<br>29 All           |
| Other Personal Property  Surveyed by Malenman (PEQ)  | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Orner Int  COMPUTATION  A Unitiplier  A Coefficient  A Personal Proper  No.  Female .  Good  Common  Good  Common  | Height   | 24/<br>8 c x<br>55 Miles<br>29 All           |
| Surveyed by Materennia (REQ)   | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Per cent.  Sound Value,  OTHER INTERIOR OF THE INTERIOR OF T | # Height Unit Unit                               | 24/<br>8 c x<br>55 Miles<br>29 All           |
|  | Mill Mill Mill Mill Mill Mill Mill Mill  | rea     | Rough  A Per cent.  Sound Value,  Per cent.  Sound Value,  OTHER SOUND VALUE,  Multiplier  1 2 3  Coefficient  1 792  Personal Proper  No.  Good Common  Good Com | # Height Unit Unit                               | 24/<br>8 c x<br>55 Miles<br>29 All           |
|  | Mill Mill Mill Mill Mill Mill Mill Mill  | rea     | Rough  A Per cent.  Sound Value,  Per cent.  Sound Value,  OTHER SOUND VALUE,  Multiplier  1 2 3  Coefficient  1 792  Personal Proper  No.  Good Common  Good Com | # Height Unit Unit                               | 24/<br>8 c x<br>55 Miles<br>29 All           |
| (Remarks on other Side)  | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Depth  COMPUTATION  Multiplier  123  Coefficient  / 792  Personal Proper  No.  Female .  Good Common Good Common Good Common Good Common Good Common Good Common Noperty   | # Height Unit Unit                               | 24/<br>8 c x<br>55 Miles<br>29 All           |
|  | Mill Steel Fra Ground A Cubic Fee Utility De Dep   | rea     | Rough  A Per cent.  Sound Value,  Depth  COMPUTATION  Multiplier  123  Coefficient  / 792  Personal Proper  No.  Female .  Good Common Good Common Good Common Good Common Good Common Good Common Noperty   | # Height Unit Unit                               | 24/<br>8 c x<br>55 Miles<br>29 All           |
|  | Mill Steel Fra Ground A Cubic Fee Utility De Dep  Are 145 Year 19 .  Animals  Furniture Musical I Carriages Other Per. | rea     | Rough  A Per cent.  Sound Value,  Fenale  Common Good  Common Good  Common Good  Common Operty   | # Height   | 24/<br>8 c x<br>55 Miles<br>29 All           |



www.mainememory.net 1 of 2

1924 Portland Tax Records: Assessor's Record, 163 Oxford Street, Portland, 1924

Owner: George H. Chapman

**Address:** 163 Oxford Street, Bayside, Portland, Maine

**Use:** Dwelling - Two family

Local Code: Block 26J Lot 13 Book 56 Page 1

**MMN item number:** 67679