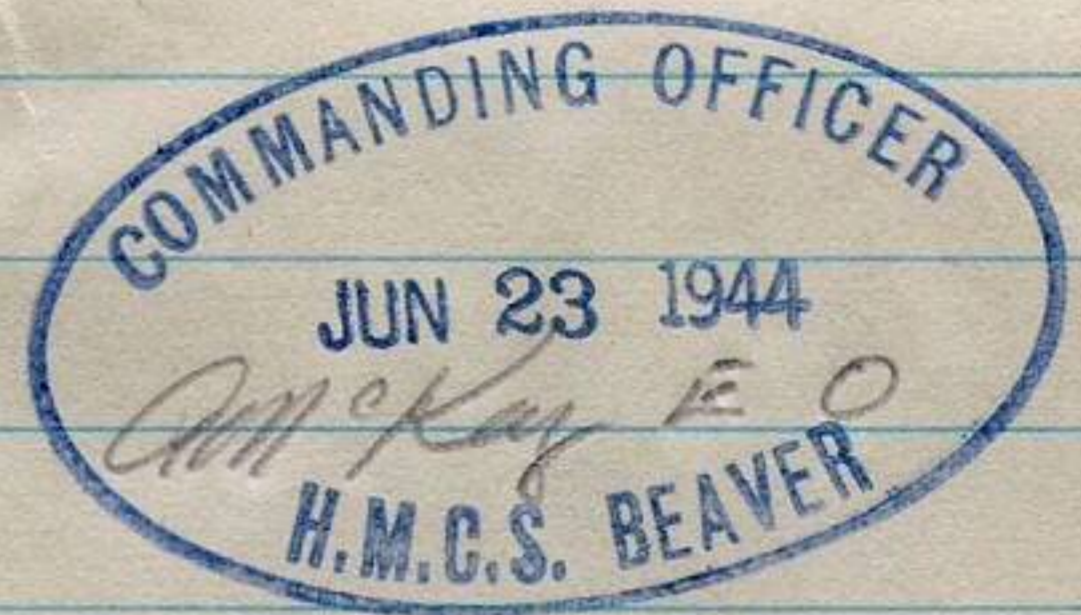


Ship 3C
J.V. Wesley
V-27104

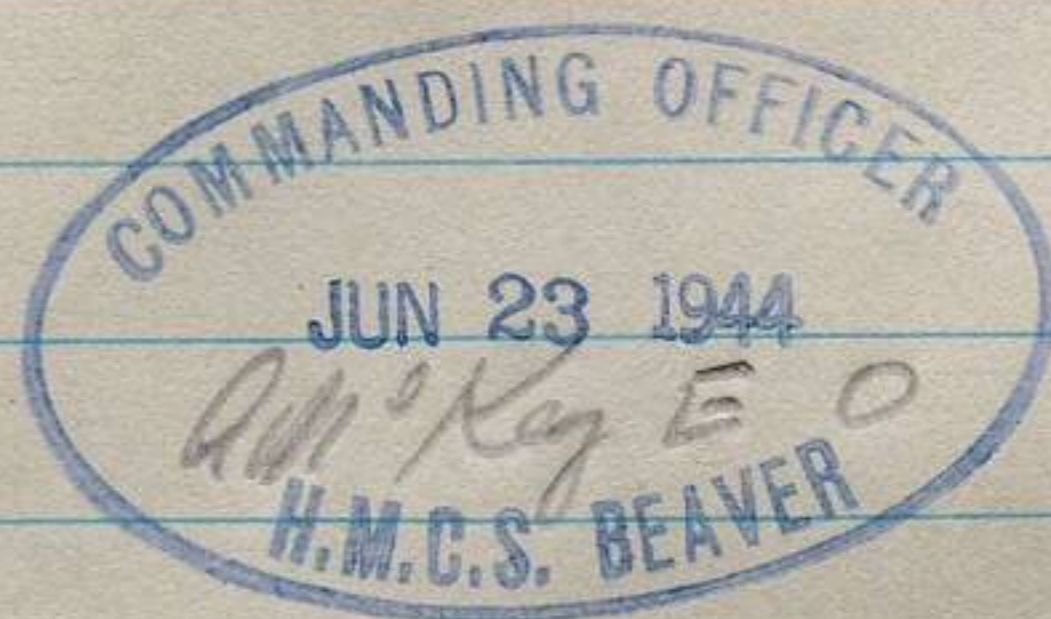
Personal Property

List of Tools in Tool Box on H.M.C.S. Beaver

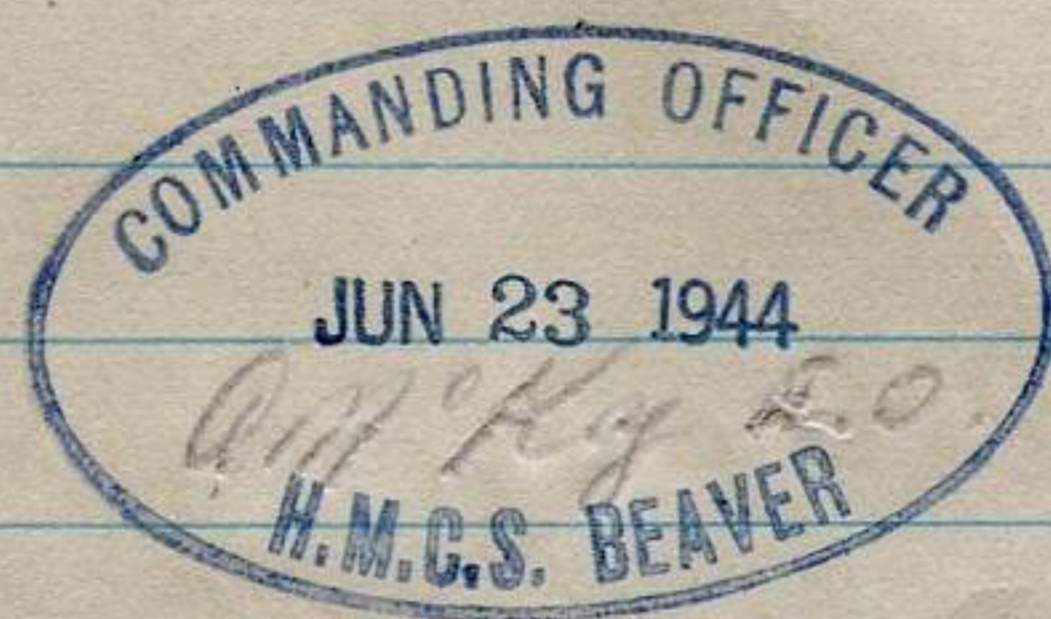
1. Lykin steel tape (50 foot)
- 1 Plumb bob.
- 1 Pipe wrench (6")
- 4 Crescent wrenches (4", 6", 8", 10")
- 1 Westcott wrench (12")
- 1 ~~set socket wrenches~~
- 1 Pr. tin snips (12")
- 3 Coal Chisels
- 2 Sets Calipers
- 1 Saw set
- 1 set nail cutters
- 2 Small paint brushes (sash brushes)
- 12 files (all sizes)
- 1 Set Miller Falls Carving chisels (6 in set)
- 1 steel square
- 1 rip saw
- 1 Hand saw (8 tooth)
- 1 Panel saw (11 tooth)
- 1 Back saw (14 inch)
- 1 Dovetail saw (5 inch)
- 1 Coping saw (12 extra blades)
- 1 Hack saw.
- 1 Keyhole saw (3 blades)
- 1 Aluminium plumb + level (24" mayes make)
- 1 Stanley bit extension (18")
- 1 Wood chisels (socket + tang)
 $\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, \frac{7}{8}, \frac{8}{8}, 1\frac{1}{2}, 1\frac{1}{2}, 4, 2"$
- 1 Stanley fore plane (18" #6)
- 1 Stanley smooth plane (10" #4)
- 1 Stanley rabbit plane with fences guides #78
- 1 Stanley 45 plane with fences, guides, rods + 2 cutters
- 1 Homemade smooth plane (9")
- 1 Homemade router plane with cutter + wedge
- 1 Miller Falls router plane with B cutters (#77)



- 1 Block plane
- 1 Stanley block Plane #220
- 1 Millers Falls handdrill #70 Hollow handle
- 1 Estwing steel hammers (16 oz.)
- 1 Loaded tack hammer.
- 1 Ball Pein hammer.
- 1 Stanley square (8" tri)
- 1 Square + 45 mitre (12")
- 2 Stanley sliding T Bevels (6" + 8")
- 3 Oil stones
- 1 Chalk line
- 1 Brace for bits
- 1 Set Auger wood bits
 $\frac{3}{16}$ $\frac{4}{16}$ $\frac{5}{16}$ $\frac{6}{16}$ $\frac{7}{16}$ $\frac{8}{16}$ $\frac{9}{16}$ $\frac{10}{16}$ $\frac{11}{16}$ $\frac{12}{16}$ $\frac{13}{16}$ $\frac{14}{16}$ $\frac{15}{16}$ $\frac{16}{16}$
- 2 expansive bits with two cutters each. Extra $\frac{10}{16}$ bit.
- 1 Draw knife
- 3 mortise gauges
- 1 Stanley cabinet scraper #80
- 1 floor scraper Stanley
- 1 Wooden Mallet
- 1 Bench Cope
- 1 Bench grinder (Model T5)
- 2 Big Stanley screwdrivers
- 1 Saw vise
- 1 Set taps + Dies (small threads)
- 3 rasps (2 fine + 1 coarse) with handles
- ~~1 $\frac{13}{16}$ bit~~
- 1 file cleaner
- 1 caulking mallet
- 3 gouge Chisels ($\frac{1}{2}$ $\frac{5}{8}$ $\frac{7}{8}$)
- 2 3 foot Boxwood rules
- 2 Spoke shaves
- 2 Set dividers (with pencil attachment.)
- 1 Bradawl
- 1 glue scraper.



- 2 Yankee spiral screwdrivers with (6 + 2 bits).
- 1 Caulking seam cleaner
- 1 Putty knife.
- 1 Electric soldering iron (solder + Paste)
- 7 Artists brushes
- 4 Small screwdrivers
- 1 Butt gauge
- 1 Bit depth gauge
- 1 Saw jointer.
- 4 quilting frame clamps
- 3 Hand scrapers
- 2 Chisel handles.
- 1 sanding Block
- 2 slip stones
- 1 three foot steel tape
- 3 Pcs Pliers + cutters
- 1 Box steel drills.
- 3 steel letter tool stamps (J.V.W.)
- 1 Caliper rule
- 1 Inside + outside Caliper rule
- 1 Carpenters roset
- 1 Scribers
- 2 sets Trench Points + Bar
- 1 1/4" Rubber Punch
- 2 Screw drivers bits
- 4 Centre Punches
- 3 Centre bits (5/16, 1/2, 5/8) — 1 setting hammer
- 1 Hinge Punch — 1 shoe repair bit
- 2 Nail sets
- 4 Punches
- 1 glass cutter
- 2 Knives
- Oil Wax grease, Chalk + Pencils.
- 1 Stanley breast drill.
- 1 Tap wrench



- 1 Electric soldering iron (Solder + Paste)
- 7 Artists brushes
- 4 Small screwdrivers
- 1 Butt gauge
- 1 Bit depth gauge
- 1 Saw jointer
- 4 quilting frame clamps
- 3 Hand scrapers
- 2 Chisel handles
- 1 sanding block
- 2 Slip stones
- 1 three foot steel tape
- 3 Pss Pliers + cutters
- 1 Box steel drills
- 3 Steel letter tool stamps (J.V.W.)
- 1 Caliper rule
- 1 Inside + outside Caliper rule
- 1 Carpenters roset
- 1 Scribbles
- 2 Sets tremel Points + Bar
- 1 1/4" Rubber Punch
- 2 Screw drivers bits
- ~~4~~ Antae Punches
- 3 Antae bits (5/16, 1/2, 5/8)
- 1 Hinge Punch
- 2 Nail sets
- 4 Punches
- 1 glass cutter
- 2 Knives
- Oil Wax grease, Chalk + Pencils.
- 1 Stanley breast drill
- 1 Tap wrench
- 1 setting hammer
- 1 shoe repair bit

