Transcription Instructions

These pages are from a catalogue of jobs and descriptions of what that job does. We will use these transcriptions to train a computer program, so the computer must be able to distinguish job titles, job descriptions and references to other job titles; usually by placing each on a separate line (it's harder for the program to work with several things combined onto the same line). So if in doubt, start a new line!

- Keep job titles in CAPITALS
- Put a blank line in between job titles
- Put numerical codes on their own line (e.g. 0-50.24)

See below for an example page and transcribed output.

BENCH HAND, MACHINE (bake. prod.)
see PIE BOTTOMER.

BENCH HAND, METAL PATTERNS: filer, metal patterns; patternmaker, bench; patternmaker, hand; scratcher, metal patterns (found.).
A PATTERNMAKER, METAL who performs all finish hand work on metal castings designed for use as metal patterns: dresses castings down to exact dimensions required by blueprints by drilling, filing, grinding, or scraping; fills in undesired low spots in castings with metal or wax; checks result with calipers, micrometers, scales (rules), and other measuring instruments.

BENCH HAND, SASH (plan. mill)
see SASH-CLAMP OPERATOR.

BENCH HAND, TUBING AND OIL LINES (auto. mfg.)
see TUBE-BENDING-MACHINE OPERATOR I.

BENCH HELPER (bake. prod.)
see BENCH-HAND HELPER.

BENCH-LATHE OPERATOR (mach. shop).
A general term applied to a worker who operates a small lathe mounted on a workbench. Usually specifically designated according to type of lathe, as ENGINE-LATHE OPERATOR; SPEED-LATHE OPERATOR.

BENCH-METAL-CHAIR UPHOLSTERER (furn.).
An UPHOLSTERER II who pads and covers the formed wooden seats, backs, and arms of metal chairs, using padding, tapestry, binding, and covered tacks.

BENCH-MITER-SHAVER OPERATOR (mirror & pic. frames)
spec. for MITER-SHAVER OPERATOR.

BENCH-MOTOR OPERATOR (elec. equip.). A LABORER, PROCESS. Reams (cuts) fuse shells by forcing them by hand against a reaming tool which is held in a chuck attached to the shaft of a bench-mounted motor.

BENCH MOTORMAN (auto. ser.)
see AUTOMOBILE MECHANIC, BENCH.

BENCH MOVER (iron & steel)
6-88.341. Manipulates control levers to move the welding bench back and forth across the furnace so the WELDER, BUTT, TUBE can reach the steel strips, which are withdrawn from furnace by an endless chain operating from welding bench. May control lever to throw pipe from the welding bench onto a conveyor leading to the sizing rolls.

BENCH OPERATOR (sugar) see BENCHMAN VIII.

BENCH PASTER (auto. mfg.) see PASTER.

BENCH-PUNCH OPERATOR (any ind.) see PUNCH-PRESS OPERATOR, HAND.

BENCH REPAIRMAN (mach. shop). A MACHINIST, BENCH who repairs tools, dies, gages, and light machinery.

BENCH-SAW OPERATOR (woodworking) see DADO OPERATOR; VARIETY-SAW OPERATOR I.

BENCH-SHEARS OPERATOR (furn.) 6-94.203. Cuts sheet metal into irregular or special shapes with hand-operated bench shears (m): scribes cutting lines on one sheet or receives sample sheet marked by another worker; places sheet in shears with one line of cut on edge of lower knife; pulls down on lever to cut sheet on line; advances sheet into shears as separate cuts are made on scribed lines until shape is completely cut; marks other sheets as desired, using first sheet as pattern, and cuts parts from sheets.

BENCH TENDER (textile) see CLOTH HAULER.

BENCH WORKER (I) (boot & shoe) see TABLE WORKER.
——(II) (garment) see SEWER, HAND III.
——(III) (jewelry) see BENCH HAND VII; JEWELER; JEWELER APPRENTICE.

BENCHMAN (I) (bake. prod.) see BENCH HAND II.
——(II) (hotel & rest.) dough roller. A general term applied to a BAKER HELPER when he is working at a bench, as opposed to oven work, and performing duties, such as kneading dough and cutting dough into uniform portions.

BENCHMAN (III) (mach. shop) see GAGE MAKER; TOOL MAKER, BENCH.
——(IV) (optical goods) see MOUNTER IV.
——(V) (per. ser.) see SHOE REPAIRMAN.
——(VI) (slaught. & meat pack.) see LINKER; LINKING-MACHINE OPERATOR.
——(VII) (slaught. & meat pack.) 6-09.316. Shaves hogs, removes their toenails, and suspends them from overhead conveyor for further processing: uses a razor-sharp knife to remove remaining hair from hog carcasses after they have come from the dehairing machine, ref. SHAVER; inserts end of small steel hook at roots of toenails and pulls nails from feet, ref. TOE PULLER; cuts slits in skin between tendon and ankle bone on hind legs of hogs, inserting conveyor-suspending hangers in slits, ref. GAMBREL MAN, HOG; suspends hog from conveyor by gambrel, ref. HANG-OFF MAN, and pushes carcass to WASHER.
——(VIII) (sugar) bench chemist; bench operator. 0-50.24. Performs routine laboratory tests, during processing of sugar, to secure chemical or physical data, such as density percent sugar, purity, alkalinity, and hydrogen in concentrations of sugar juice: measures volume of gases by calibrated glass measuring tubes; weighs liquids on analytical balances; dilutes and dissolves samples; adds clarifying reagents; filters liquids; uses a polariscope to determine sugar content in solution; analyzes solution to determine percent of alkalinities and lime and other matter in solution; uses refractometer for determining dry substance in solutions and controlling the process of boiling the sugar.
——(IX) (woodworking) A general term applied to a worker who performs his work at a bench.

BENCHMAN, FRAME (plan. mill) see FRAME MAKER.

BENCHMAN HELPER (bake. prod.) see BENCH-HAND HELPER.

BENCHMAN, JUNIOR (bake. prod.) see BENCH-HAND HELPER.

BENCHMAN, MOLD DEPARTMENT (glass mfg.) see MOLD MAKER IV.

BENCHMAN, SAUSAGE KITCHEN (slaught. & meat pack.). A LABORER, BYPRODUCTS OPERATIONS. Fills chamber of sausage-stuffing machine with sausage meat; loads rack truck with sausage-smoking sticks and drapes linked sausage over them; flushes casings in pail of water, placing flushed casings beside sausage-stuffing machine.

BEND ROLLER (leather mfg.) as for ROLLER-MACHINE OPERATOR.

BEND-UP MAN (iron & steel). A LABORER, PROCESS. Bends up one end of skelp bars (steel used for making pipe or tubes) with a small bar or wrench so that they will not tear the furnace bottom during the charging process.

BENDER (I) (auto. mfg.) see WOOD BENDER.
——(II) (boilermaking; furn.; sheet metal) see BRAKE OPERATOR, MACHINE.
——(III) (furn.; matt. & bedspring) see TUBE-BENDING-MACHINE OPERATOR III.
——(IV) (sheet metal) see BRAKE OPERATOR, HAND.
——(V) (sports equip.) 6-89.992. Bends strips of wood by machine to form bows of tennis rackets: removes strip of wood from steam retort and places it in machine; pushes lever to cause strip to be bent evenly around form; clamps free ends of strip so that it will retain its shape around the form; removes form with strip and places it on hand truck to be transported to another part of plant for seasoning.

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6-09.316

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