

Complete for 15 offices, with a quantity of cups and battery material on hand.

Properties in shops at the Dallas machine shop and Office: 1 twenty five horse power stationary engine, with shifting pulleys and counters; 1 wheel lathe, swing 60 inches; 1 engine lathe, swing 30 inches; 1 engine lathe, swing 23 inches; 1 brass finishing lathe; 1 planing machine, 8 feet by 26 inches; 1 shaping machine, 12 inch stroke; 1 pattern lathe, 20 inches swing; 1 bolt and nut topser; 1 iron frame lathe; 1 vertical drill press; 1 twenty three inch car wheel borer; 1 grindstone; 1 locomotive cylinder boring machine; 1 steamboat cylinder boring machine; 1 cross cut saw frame; all belting for above pulleys, and large assortment tops, drills, vises, clamps, dogs, chisels, reamers, stocks and dies, mandrels, boring bits, punches, wrenches, face plates, chucks, and all other hand tools and fixtures for shops and machinery in running order; 1 blacksmith shop; 6 forges, complete, with fan blowers; 1 bolt heading machine; 1 drift heading tool; 3 vises; 2 sets stocks and dies, and all the hand tools, sledges, tongs, anvils, &c., belonging to shops, and necessary for forging on all kinds; 1 blacksmith shop and hand tools at Celilo; boiler makers' tools; 1 forge, complete; 1 flanging block; 1 pair boiler shears, and all small hand tools for boiler making and repairing same; 1 copper shop, with copper and tin smiths tools complete, all of the foregoing.

Old Material And Machinery.

1 portable saw mill; machinery, Steamer Mosy Moody; machinery, Steamer Cabinet; machinery, Steamer Forty nine; engines of Steamer Hassulid; engines of Steamer Muttonomah; engines of Steamer Dallas; engines of Steamer Okanacoot; boiler, Steamer Tennid; boiler, Steamer Yakima; all of the above at the Dallas; 250 tons old iron and machinery in Portland scrap heap.

200 tons old machinery, at the Dallas; 3 new