(0) large chemical reactor
x3 2
x2 16
(59) reprecipitated palladium dust (s186)
(58) palladium salt dust (s185)
x10 2
x4 16
x0 9
(3) large chemical reactor
(1) sifter
x13 500
x12 2k
x11 1
x5 15.2
x1 9k
(63) ethylene
(60) ammonia (s187)
(62) palladium dust
(56) palladium metallic powder dust (s183)
x30 4,250.909
x7 6,200.0
x6 6.2
(7) large chemical reactor
(2) large chemical reactor
x31 4,250.909
(64) ammonium chloride (s189)
x14 2,800.0
x8 6,200.0
(4) large chemical reactor
x16 12.444
x17 3.111
x18 2,800.0
x19 7,000.0
(66) platinum salt dust (s191)
(57) palladium enriched ammonia (s184)
x20 7,000.0
(67) reprecipitated platinum dust (s192)
x32 12.444
(8) industrial sifter
x33 11.822
(68) nitrogen dioxide (s193)
(77) refined platinum salt dust (s201)
x34 11.822
x15 14,000.0
(69) diluted sulfuric acid (s194)
(9) electric blast furnace
(249) [Source] PMP
x35 11.822
e249 2.178
(70) PMP (s195)
x21 14.0
(5) large chemical reactor
x9 2k
x23 1.556
x24 14,000.0
(72) platinum residue dust (s197)
(65) platinum concentrate (s190)
x40 1.556
(11) electric blast furnace
x43 560.0
(82) rhodium sulfate (s206)
x42 1.556
x53 560.0
x168 6,680.8
x93 7,000.0
(14) large chemical reactor
x56 0.0566
x54 560.0
x55 101.818
(81) leach residue dust (s205)
(89) rhodium sulfate solution (s212)
(90) molten potassium (s213)
x96 560.0
x63 101.818
(28) large chemical reactor
(17) fluid solidifier
x44 1.612
x99 0.56
x98 3.36
x64 0.707
(83) saltpeter
(107) zinc sulfate dust (s227)
(95) potassium ingot (s218)
x45 1.612
(108) crude rhodium metal dust (s228)
x100 3.36
x97 0.56
x65 0.707
x90 7,000.0
(12) electric blast furnace
(29) large chemical reactor
(18) macerator
x47 0.484
x48 0.967
x103 560.0
x102 0.56
x41 560.0
(85) sodium ruthenate dust (s208)
(109) sulfuric acid (s229)
(106) zinc dust (s226)
x66 0.707
x129 319.2
(86) rarest metal residue dust (s209)
x131 0.484
x146 1k
x179 560.0
x22 14,000.0
(46) fluid heater
(39) large chemical reactor
(44) large chemical reactor
(55) electrolyzer
(253) [Source] sulfur dust
(254) [Source] oxygen
x153 725.455
x133 725.455
x149 2k
x148 7
x161 1k
x181 0.56
e253 0.147
x182 2,240.0
e254 6,003.547
(92) potassium dust (s215)
(122) steam (s240)
(121) ruthenium tetroxide solution (s239)
(61) formic acid (s188)
(128) sodium sulfate dust (s245)
(131) carbon dust
(91) sulfur dust (s214)
(93) oxygen (s216)
x58 0.707
x134 725.455
x135 725.455
x29 4,250.909
x104 0.56
x159 7
x154 2
x155 2k
x57 0.707
x101 1,120.0
x59 2,474.747
x94 3,500.0
(40) oil cracker
(256) [Source] sodium dust
(49) large chemical reactor
(47) large chemical reactor
(15) large chemical reactor
(27) large chemical reactor
x136 1,450.909
x46 161.212
e256 0.0672
x162 2
x180 1,120.0
x156 2k
x60 3.889
(123) hot ruthenium tetroxide solution (s241)
(133) sodium dust (s248)
(94) potassium disulfate dust (s217)
x36 1,028.533
x137 1,450.909
x147 2k
x163 2
x160 2k
(129) carbon monoxide (s246)
x175 268.8
x61 3.889
(41) distillation tower
(50) large chemical reactor
(252) [Source] hydrogen
(16) fluid extractor
x76 1,450.909
x139 1,160.727
x138 0.967
x164 6
x165 2k
e252 32,726.909
x150 2k
x62 560.0
x95 7,000.0
(124) ruthenium tetroxide (s242)
(110) salt (s230)
(130) sodium hydroxide dust (s247)
(79) hydrogen (s203)
(80) molten potassium disulfate (s204)
(134) nitrogen
x140 1,160.727
e255 0.0984
x169 0.645
x105 0.56
x172 0.0672
x151 6
x177 201.6
x167 20,042.4
x176 67.2
x166 6,680.8
x73 1,450.909
(42) fluid solidifier
(255) [Sink] salt
(52) mixer
(30) electric blast furnace
(45) large chemical reactor
(54) large chemical reactor
(51) large chemical reactor
x141 1.161
x170 161.212
x107 1.68
x152 2k
x174 67.2
x178 67.2
(84) salt water (s207)
(111) rhodium salt dust (s231)
(127) sodium formate (s244)
(105) nitric acid (s225)
(125) ruthenium tetroxide dust (s243)
x119 0.336
x114 1.68
x171 67.2
x91 7,000.0
(33) mixer
(53) large chemical reactor
(26) mixer
x115 336.0
x173 0.336
x92 14,000.0
(114) rhodium salt solution (s233)
(115) sodium nitrate dust (s234)
(71) aqua regia (s196)
x132 241.818
x116 336.0
x117 0.336
(34) large chemical reactor
x118 0.336
x49 0.967
x26 3.111
(116) rhodium nitrate (s235)
x120 0.336
(35) sifter
x106 560.0
x121 0.319
x37 12,550.109
(117) rhodium filter cake dust (s236)
x122 0.319
(36) mixer
x143 1.161
x123 319.2
(118) rhodium filter cake solution (s237)
x124 319.2
(37) large chemical reactor
x125 0.319
(119) reprecipitated rhodium dust (s238)
x126 0.319
(38) large chemical reactor
(251) [Source] chlorine
x128 0.319
x130 319.2
e251 2,178.457
(120) rhodium dust
(78) chlorine (s202)
x127 319.2
x38 12,550.109
(10) large chemical reactor
x39 12,550.109
x145 6,964.364
(76) hydrochloric acid (s200)
x142 6,964.364
x50 241.818
(43) large chemical reactor
(13) electric blast furnace
x113 338.545
x144 1.161
x51 0.484
x52 483.636
(126) ruthenium dust
(87) iridium metal residue dust (s210)
(88) acidic osmium solution (s211)
x71 483.636
x110 290.182
x67 0.484
x108 483.636
(19) electric blast furnace
(31) distillation tower
x69 0.484
x68 0.484
x109 48.364
(97) iridium dioxide dust (s220)
(96) sludge dust residue dust (s219)
(112) osmium solution (s232)
x70 0.484
x111 48.364
x157 0.484
(20) large chemical reactor
(32) large chemical reactor
(48) centrifuge
x72 483.636
x112 0.0484
x158 0.193
x86 2,522.828
(98) acidic iridium solution (s221)
(113) osmium dust
(132) gold dust
x74 483.636
(21) large chemical reactor
x75 0.484
(99) iridium chloride dust (s222)
x78 0.484
(22) large chemical reactor
x80 0.484
x79 0.484
x81 1,450.909
(101) iridium dust
(100) metallic sludge dust residue dust (s223)
(102) calcium chloride (s224)
x87 0.484
x82 1,450.909
(25) centrifuge
(23) fluid solidifier
x77 1.451
x89 0.242
x88 0.242
x83 1.451
(104) copper dust
(103) nickel dust
(75) calcium chloride dust (s199)
x84 3.784
(250) [Source] calcium dust
(24) electrolyzer
e250 0.967
x85 1.261
x28 2.333
(73) calcium dust (s198)
x25 0.778
(6) large chemical reactor
x27 1.556
(74) platinum dust