Figure 1. Particle flow chart

Independent (Compound)^{16}

(Compound)^4

(Compound)^{16}

(Compound)^4

Compound   Compound

(Compound)^4

Compound   Compound

(Compound)^2 + 4 Protons

Independent (Compound)^2

(Element)^2 (Element)^2

Compound

(Compound)^2

Compound

(Element)^2 (Element)^2

(Element)^2 (Element)^2

(Compound)^2

(Element)^2 (Element)^2

Compound + 2 Protons

Independent Compound

(Element)^2 (Element)^2

Compound   Compound

(Element)^2 (Element)^2

Atom   Atom   Atom   Atom

(Element)^2 (Element)^2

Atom   Atom   Atom   Atom

Electron   Electron

Atom   Atom

Proton   Proton

P$^+$ P$^+$
N   N

Moclais   Moclais

Moclais — =   Quark   Quark   Moclais
                Quark   Quark = —
                Quark   Quark

Moclais   Moclais

Moclais   Moclais

Diclais   Diclais

Moclais   Moclais

Diclais —--------------- Oclais ---------------— Diclais

Oclais