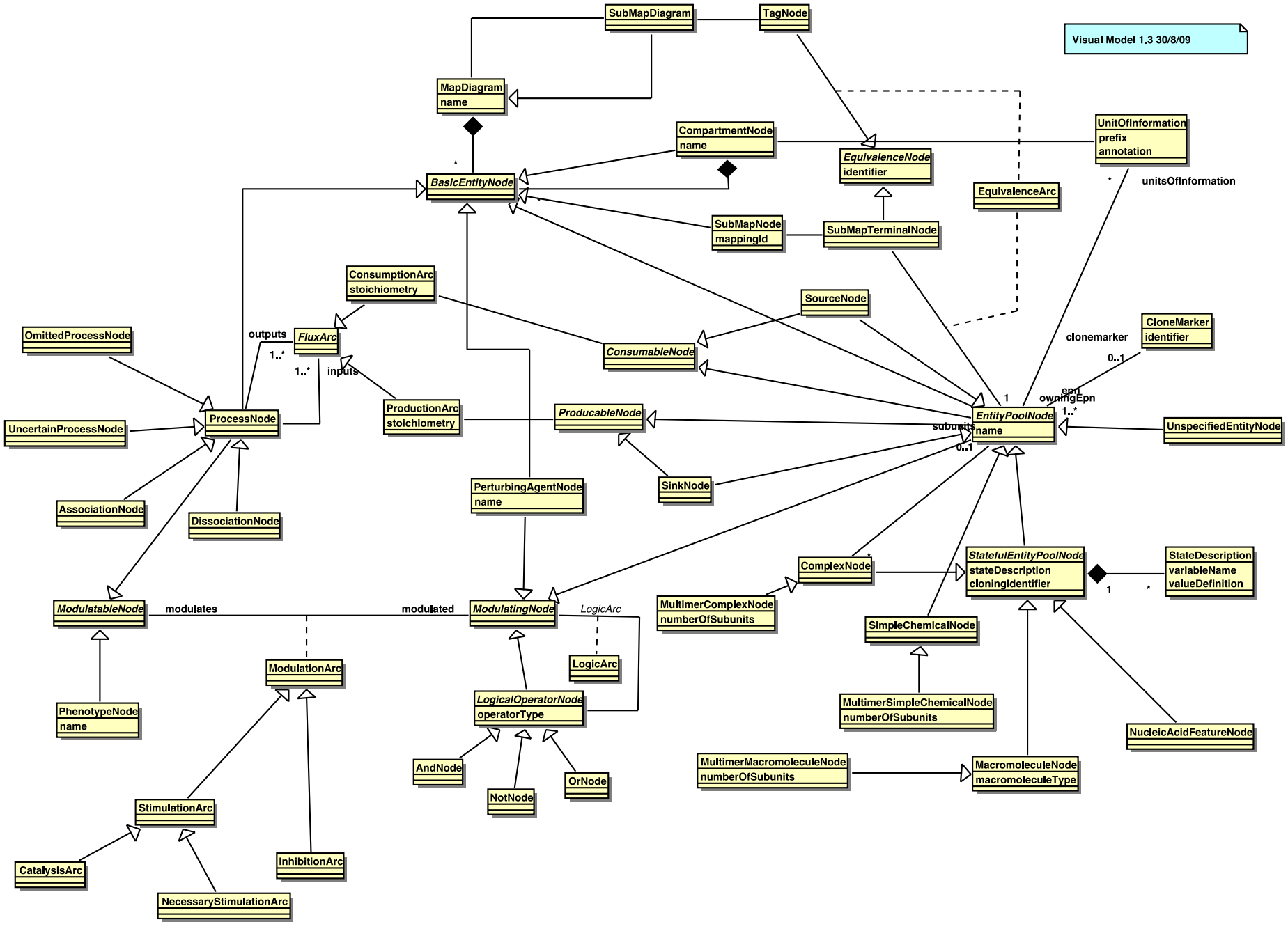
Visual Model 1.3 30/8/09
SubMapDiagram
TagNode
MapDiagram
name
CompartmentNode
name
EquivalenceNode
identifier
UnitOfInformation
prefix
annotation
BasicEntityNode
EquivalenceArc
unitsOfInformation
SubMapNode
mappingId
SubMapTerminalNode
ConsumptionArc
stoichiometry
SourceNode
CloneMarker
identifier
clonemarker
OmittedProcessNode
outputs
FluxArc
ConsumableNode
inputs
epn
owningEpn
EntityPoolNode
name
subunits
UnspecifiedEntityNode
UncertainProcessNode
ProcessNode
ProductionArc
stoichiometry
ProducableNode
SinkNode
AssociationNode
DissociationNode
PerturbingAgentNode
name
ComplexNode
StatefulEntityPoolNode
stateDescription
cloningIdentifier
StateDescription
variableName
valueDefinition
ModulatableNode
modulates
modulated
ModulatingNode
LogicArc
MultimerComplexNode
numberOfSubunits
SimpleChemicalNode
ModulationArc
LogicArc
PhenotypeNode
name
LogicalOperatorNode
operatorType
MultimerSimpleChemicalNode
numberOfSubunits
NucleicAcidFeatureNode
AndNode
NotNode
OrNode
MultimerMacromoleculeNode
numberOfSubunits
MacromoleculeNode
macromoleculeType
StimulationArc
CatalysisArc
InhibitionArc
NecessaryStimulationArc