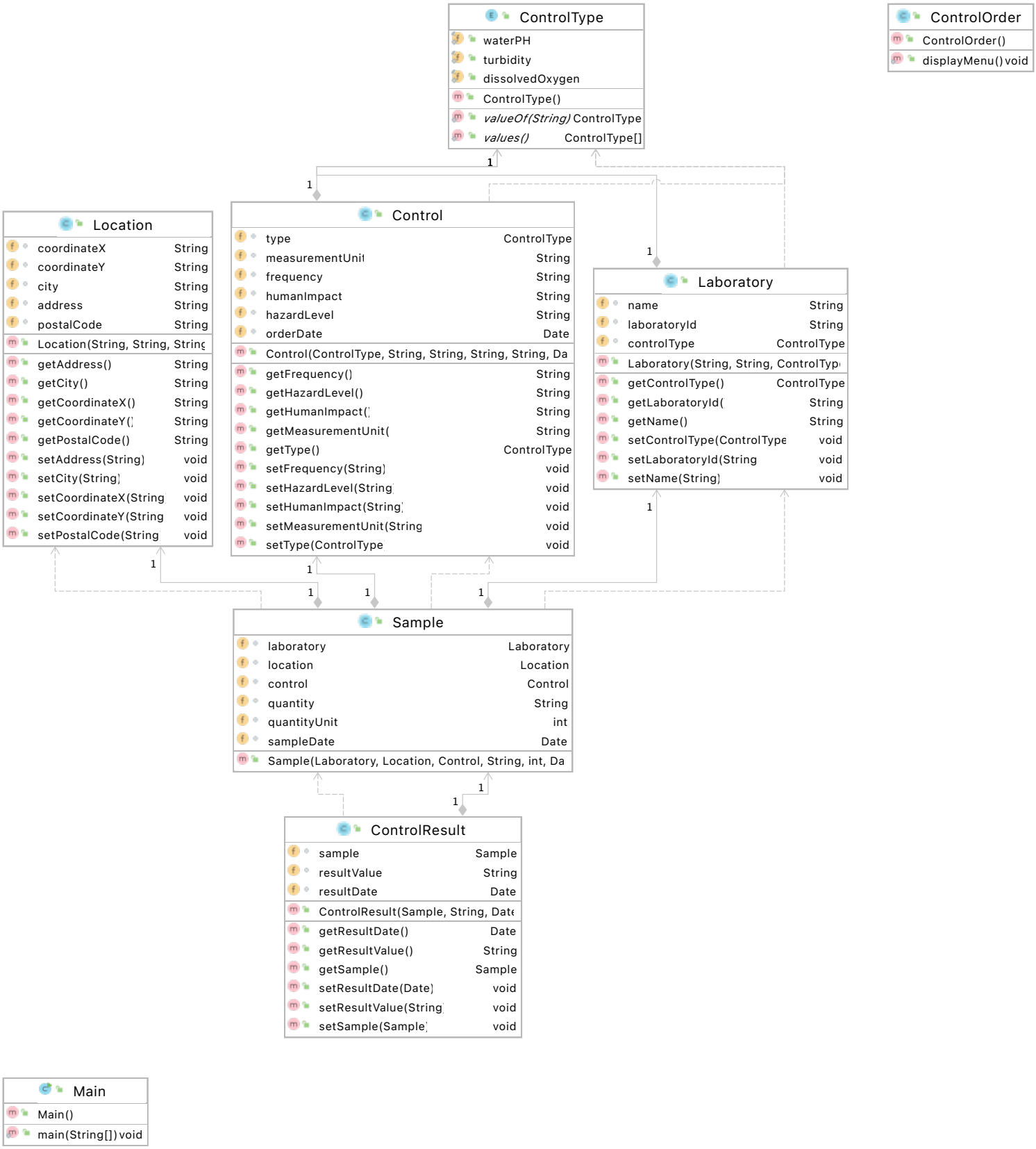
ControlType
waterPH
turbidity
dissolvedOxygen
ControlType()
valueOf(String) ControlType
values() ControlType[]
ControlOrder
ControlOrder()
displayMenu() void
Location
coordinateX String
coordinateY String
city String
address String
postalCode String
Location(String, String, String
getAddress() String
getCity() String
getCoordinateX() String
getCoordinateY() String
getPostalCode() String
setAddress(String) void
setCity(String) void
setCoordinateX(String void
setCoordinateY(String void
setPostalCode(String void
Control
type ControlType
measurementUnit String
frequency String
humanImpact String
hazardLevel String
orderDate Date
Control(ControlType, String, String, String, String, Da
getFrequency() String
getHazardLevel() String
getHumanImpact() String
getMeasurementUnit(String
getType() ControlType
setFrequency(String) void
setHazardLevel(String void
setHumanImpact(String) void
setMeasurementUnit(String void
setType(ControlType void
Laboratory
name String
laboratoryId String
controlType ControlType
Laboratory(String, String, ControlTyp
getControlType() ControlType
getLaboratoryId(String
getName() String
setControlType(ControlType void
setLaboratoryId(String void
setName(String) void
Sample
laboratory Laboratory
location Location
control Control
quantity String
quantityUnit int
sampleDate Date
Sample(Laboratory, Location, Control, String, int, Da
ControlResult
sample Sample
resultValue String
resultDate Date
ControlResult(Sample, String, Date
getResultDate() Date
getResultValue() String
getSample() Sample
setResultDate(Date) void
setResultValue(String void
setSample(Sample) void
Main
Main()
main(String[]) void
1
1
1
1
1
1
1
1
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1
1
1