WSIB Form 7 Document

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Schemas

Form7.xsd
Form7ComplexTypes.xsd
Form7BasicComplexTypes.xsd
BasicComplexTypes.xsd
BasicSimpleTypes.xsd

Schema

Schema	Form7.xsd
Target Namespace	http://www.wsib.on.ca/form7
Namespace Table	http://www.wsib.on.ca http://www.wsib.on.ca/form7 http://www.w3.org/2001/XMLSchema

Directives

include Form7ComplexTypes.xsd
import BasicComplexTypes.xsd

Elements

Form7

Complex Types

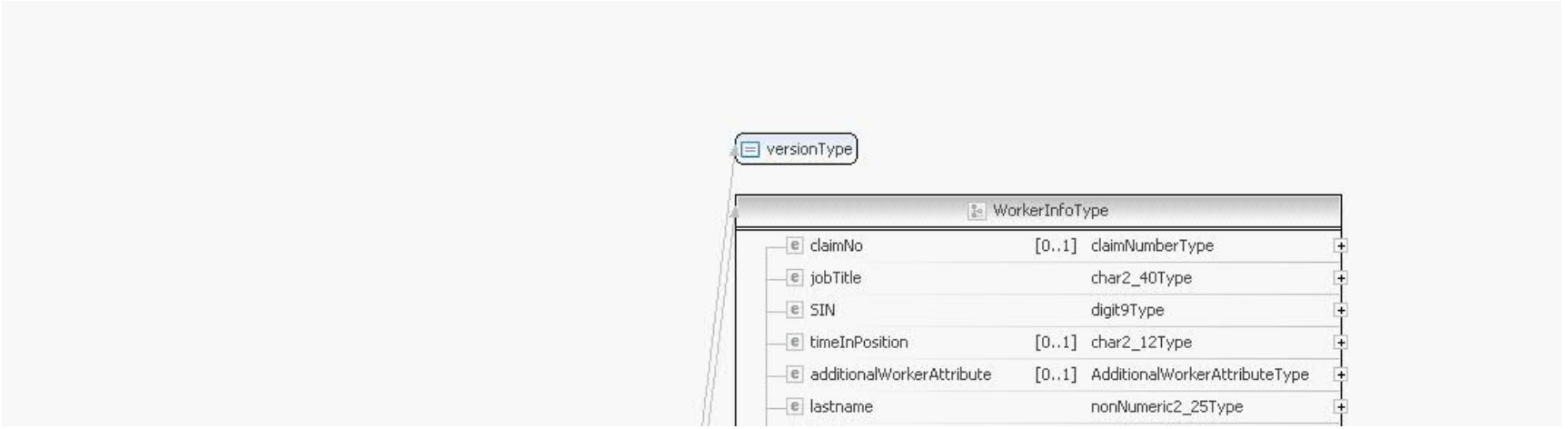
Form7Type

Simple Types

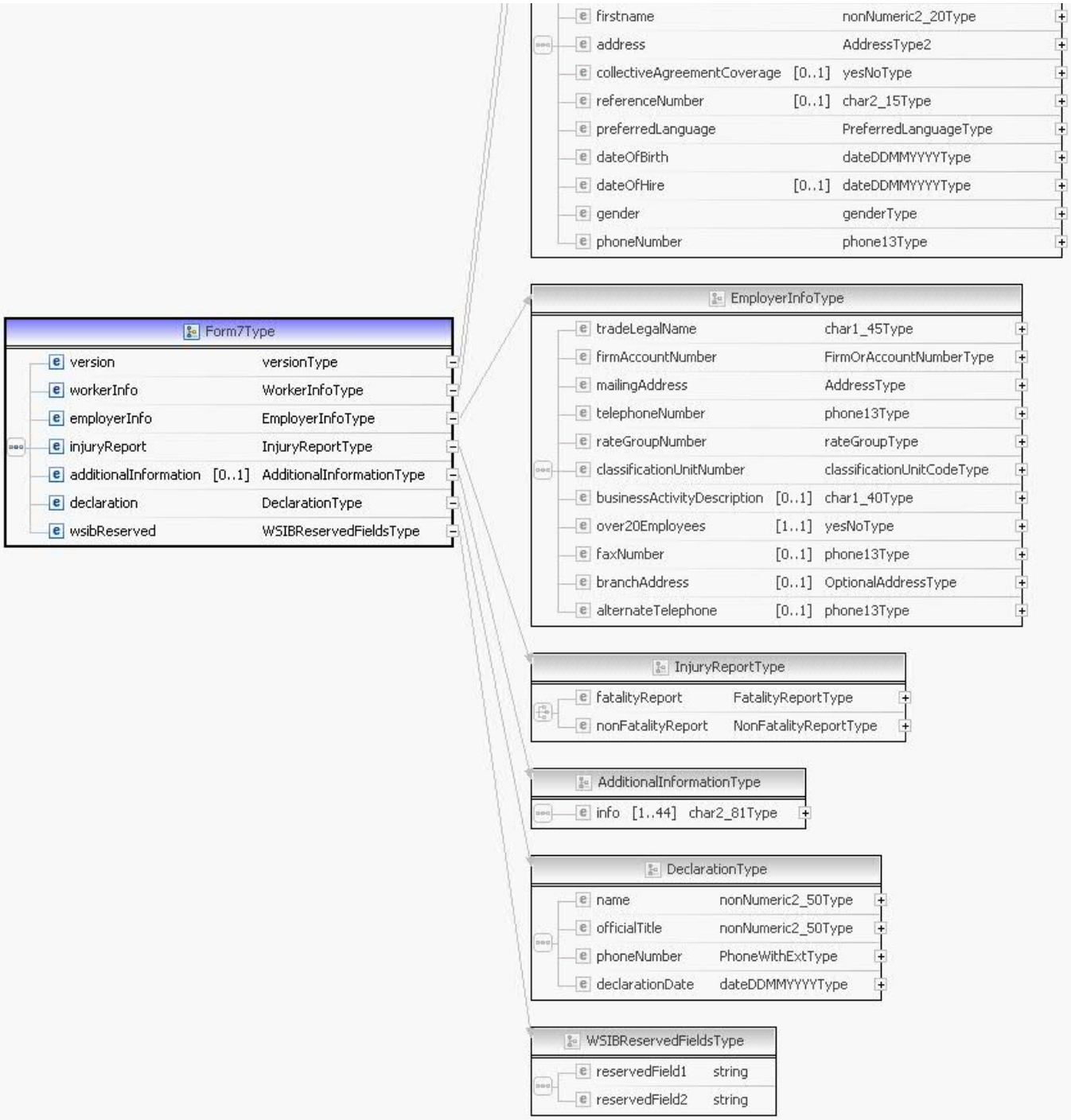
versionType

Types

Complex Type **Form7Type**	
Namespace	http://www.wsib.on.ca/form7



Diagram


Form7Type
version versionType
workerInfo WorkerInfoType
employerInfo EmployerInfoType
injuryReport InjuryReportType
additionalInformation [0..1] AdditionalInformationType
declaration DeclarationType
wsibReserved WSIBReservedFieldsType
firstname nonNumeric2_20Type
address AddressType2
collectiveAgreementCoverage [0..1] yesNoType
referenceNumber [0..1] char2_15Type
preferredLanguage PreferredLanguageType
dateOfBirth dateDDMMYYYYType
dateOfHire [0..1] dateDDMMYYYYType
gender genderType
phoneNumber phone13Type
EmployerInfoType
tradeLegalName char1_45Type
firmAccountNumber FirmOrAccountNumberType
mailingAddress AddressType
telephoneNumber phone13Type
rateGroupNumber rateGroupType
classificationUnitNumber classificationUnitCodeType
businessActivityDescription [0..1] char1_40Type
over20Employees [1..1] yesNoType
faxNumber [0..1] phone13Type
branchAddress [0..1] OptionalAddressType
alternateTelephone [0..1] phone13Type
InjuryReportType
fatalityReport FatalityReportType
nonFatalityReport NonFatalityReportType
AdditionalInformationType
info [1..44] char2_81Type
DeclarationType
name nonNumeric2_50Type
officialTitle nonNumeric2_50Type
phoneNumber PhoneWithExtType
declarationDate dateDDMMYYYYType
WSIBReservedFieldsType
reservedField1 string
reservedField2 string

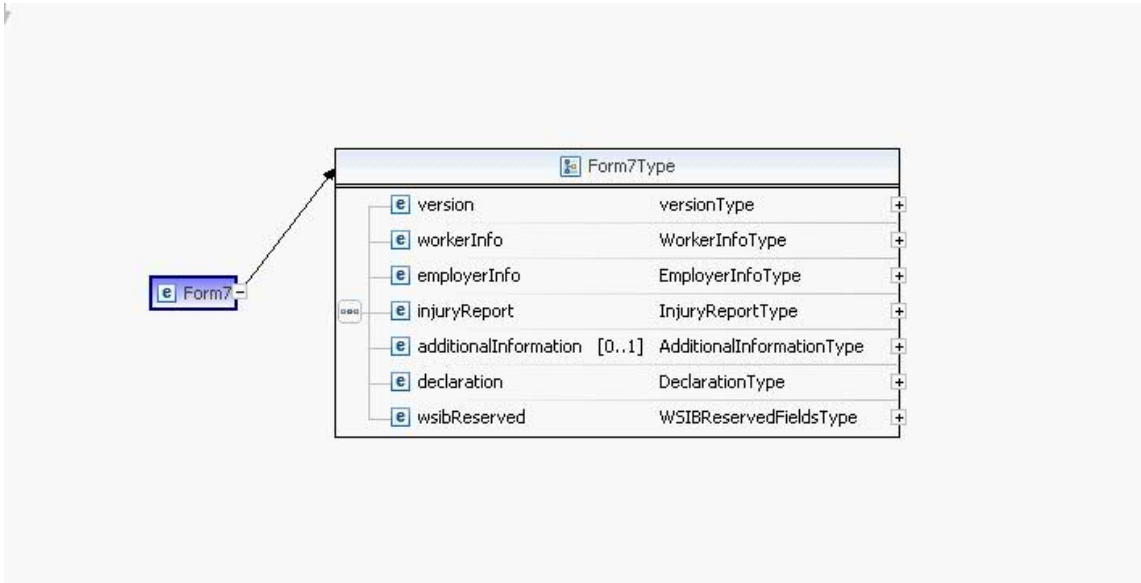
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ Form7Type {http://www.wsib.on.ca/form7}
Content Details	e version e workerInfo e employerInfo e injuryReport e additionalInformation [0..1] e declaration e wsibReserved
Documentation	The root field type of WSIB Form 7.
Source	<xsd:complexType name="Form7Type"> <xsd:sequence> <xsd:element name="version" type="wsibf7:versionType"/> <xsd:element name="workerInfo" type="wsibf7:WorkerInfoType"> </xsd:element> <xsd:element name="employerInfo" type="wsibf7:EmployerInfoType"> </xsd:element> <xsd:element name="injuryReport" type="wsibf7:InjuryReportType"> <xsd:unique name="standardEmploymentUniqueConstraint"> <xsd:selector xpath=".//wsibf7:standardEmploymentType"/> <xsd:field xpath="."/> </xsd:unique> <xsd:unique name="standardAccidentTypeUniqueConstraint"> <xsd:selector xpath=".//wsibf7:standardAccidentType"/> <xsd:field xpath="."/> </xsd:unique> <xsd:unique name="standardInjuryAreaUniqueConstraint"> <xsd:selector xpath=".//wsibf7:standardInjuryArea"/> <xsd:field xpath="."/> </xsd:unique> <xsd:unique name="standardLocationUniqueConstraint"> <xsd:selector xpath=".//wsibf7:standardLocation"/> <xsd:field xpath="."/> </xsd:unique> </xsd:element> <xsd:element name="additionalInformation" type="wsibf7:AdditionalInformationType" minOccurs="0"> </xsd:element> <xsd:element name="declaration" type="wsibf7:DeclarationType"/> <xsd:element name="wsibReserved" type="wsib:WSIBReservedFieldsType"> </xsd:element> </xsd:sequence> </xsd:complexType>

Simple Type versionType

Namespace	http://www.wsib.on.ca/form7
Diagram	

Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ versionType {http://www.wsib.on.ca/form7}
Allowable Values	1.10
Documentation	This is used for both representing and checking schema version.
Source	<xsd:simpleType name="versionType"> <xsd:restriction base="xsd:string"> <xsd:enumeration value="1.10"/> </xsd:restriction> </xsd:simpleType>

Elements

Element **Form7**	
Namespace	http://www.wsib.on.ca/form7
Diagram	

Type	Form7Type {http://www.wsib.on.ca/form7}
Documentation	The root element of WSIB Form 7.
Source	<xsd:element name="Form7" type="wsibf7:Form7Type"> </xsd:element>

Groups

Attributes

Attribute Groups

Schema

Schema	Form7ComplexTypes.xsd
Target Namespace	http://www.wsib.on.ca/form7
Namespace Table	http://www.wsib.on.ca http://www.wsib.on.ca/form7 http://www.w3.org/2001/XMLSchema

Directives

include Form7BasicComplexTypes.xsd
import BasicComplexTypes.xsd

Elements

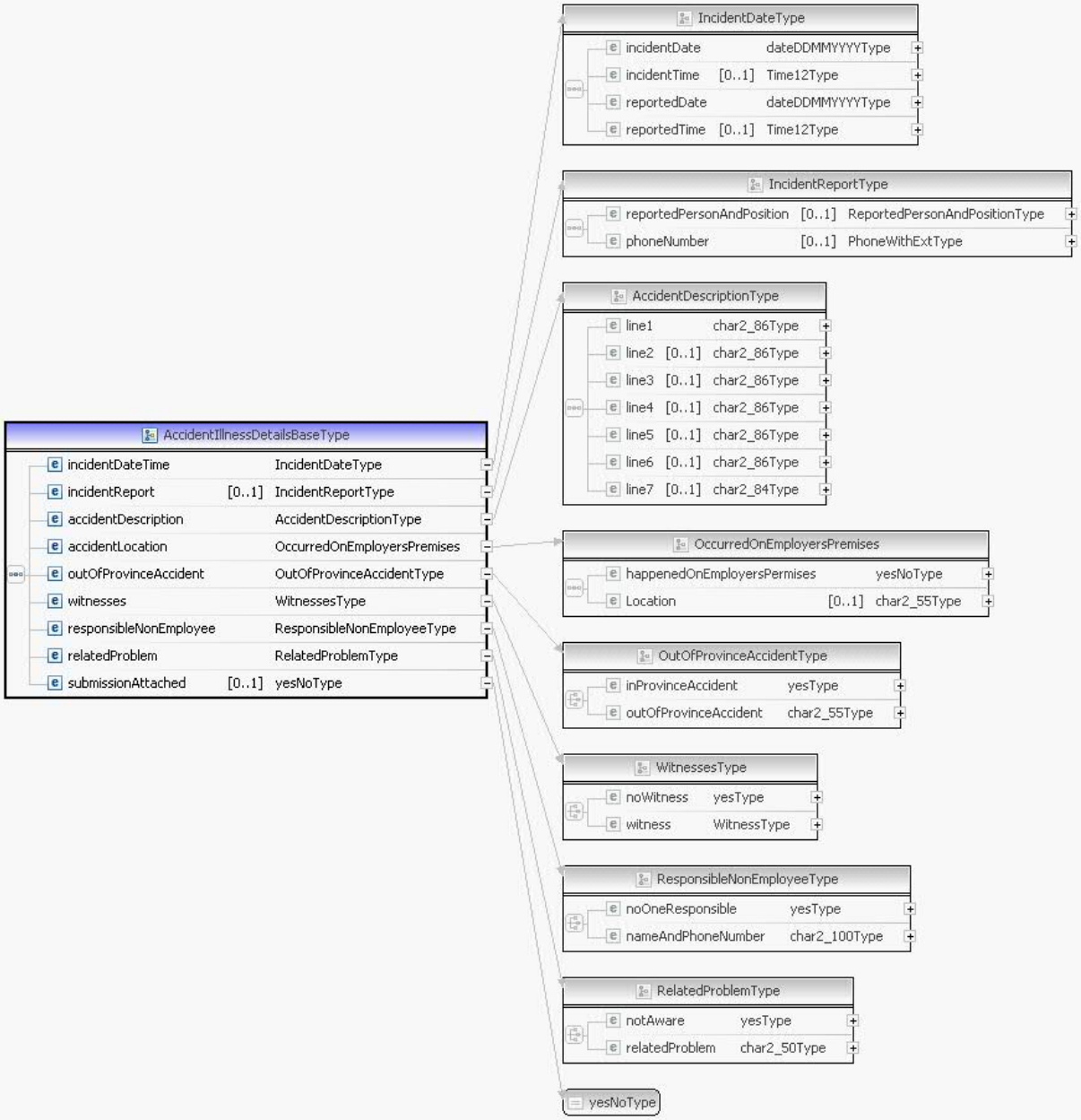
Complex Types

AccidentIllnessDetailsBaseType
AccidentIllnessDetailsType
AdditionalWageInfoType
BaseWageAndEmploymentInfoType
DeclarationType
EmployerInfoType
FatalityAccidentIllnessDetailsType
FatalityAdditionalWageInfoType
FatalityBaseWageAndEmploymentInfoType
FatalityHealthcareType
FatalityReportType
HealthcareType
InjuryReportType
LostOrNolostTimeType
LostTimeType
NonFatalityReportType
ReturnToModifiedWorkType
ReturnToRegularJobType
ReturnToWorkType
WorkerInfoType
WorkScheduleType

Simple Types

Types

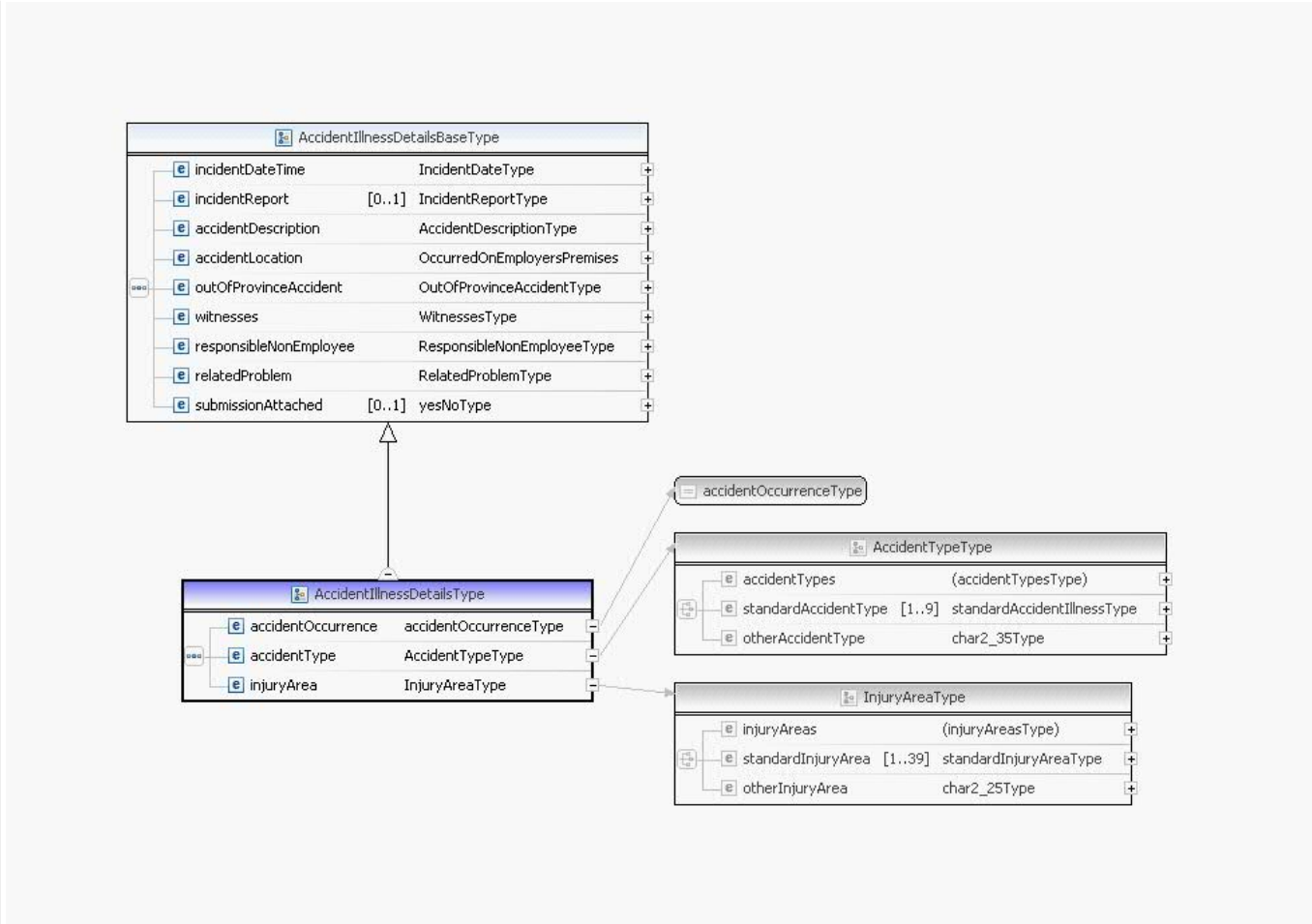
Complex Type **AccidentIllnessDetailsBaseType**	
Namespace	http://www.wsib.on.ca/form7

Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ AccidentIllnessDetailsBaseType {http://www.wsib.on.ca/form7}

Content Details	incidentDateTime incidentReport [0..1] accidentDescription accidentLocation outOfProvinceAccident witnesses responsibleNonEmployee relatedProblem submissionAttached [0..1]
Documentation	The base complex type for the secion of "C.Accident/Illness Date and Details" section of WSIB Form 7.
Source	<xsd:complexType name="AccidentIllnessDetailsBaseType"> <xsd:sequence> <xsd:element name="incidentDateTime" type="wsibf7:IncidentDateType"/> <xsd:element name="incidentReport" type="wsibf7:IncidentReportType" maxOccurs="1" minOccurs="0"/> <xsd:element name="accidentDescription" type="wsibf7:AccidentDescriptionType"/> <xsd:element name="accidentLocation" type="wsibf7:OccurredOnEmployersPremises"/> <xsd:element name="outOfProvinceAccident" type="wsibf7:OutOfProvinceAccidentType"/> <xsd:element name="witnesses" type="wsibf7:WitnessesType"/> <xsd:element name="responsibleNonEmployee" type="wsibf7:ResponsibleNonEmployeeType"/> <xsd:element name="relatedProblem" type="wsibf7:RelatedProblemType"/> <xsd:element name="submissionAttached" type="wsib:yesNoType" minOccurs="0"/> </xsd:sequence> </xsd:complexType>

Complex Type AccidentIllnessDetailsType

Namespace	http://www.wsib.on.ca/form7
Diagram	

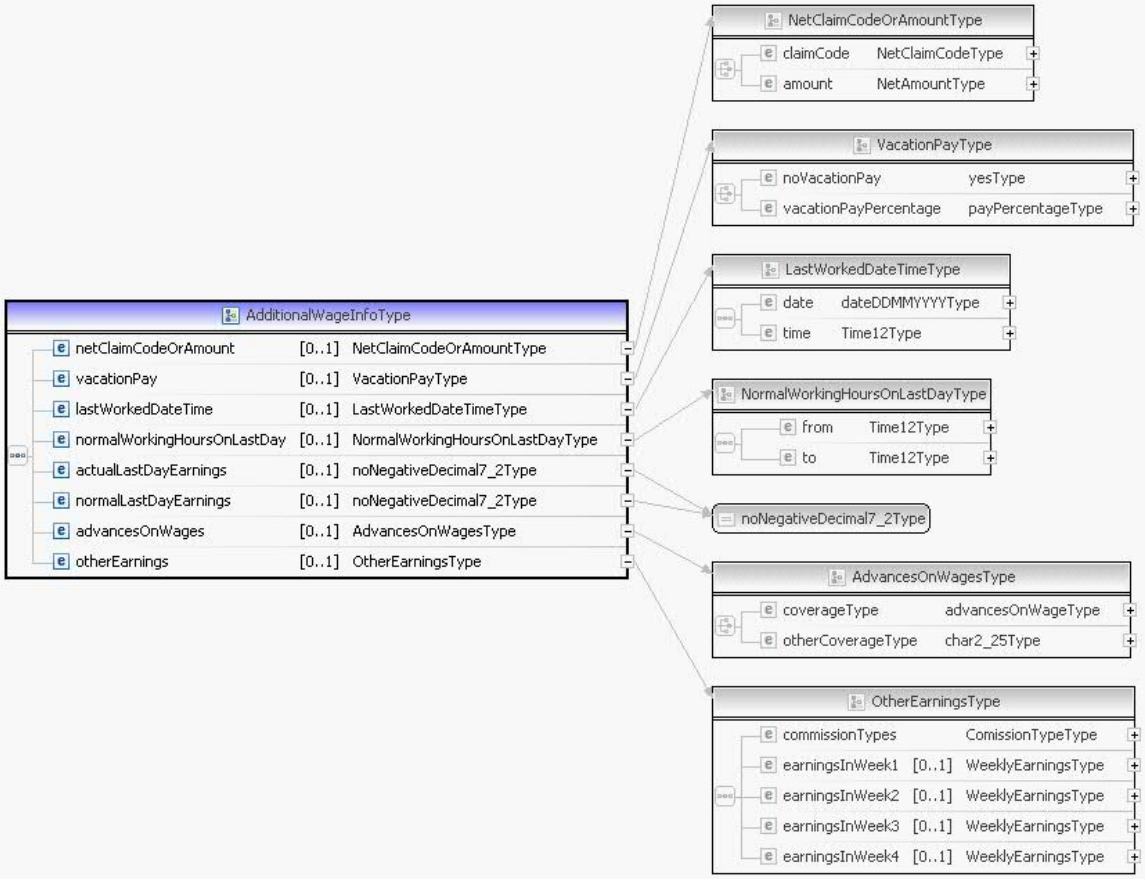


Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ AccidentIllnessDetailsBaseType {http://www.wsib.on.ca/form7} └ AccidentIllnessDetailsType {http://www.wsib.on.ca/form7}
Content Details	accidentOccurrence accidentType injuryArea
Documentation	The complex type extends from AccidentIllnessDetailsBaseType for non-fatality injury claim.
Source	<xsd:complexType name="AccidentIllnessDetailsType"> <xsd:complexContent> <xsd:extension base="wsibf7:AccidentIllnessDetailsBaseType"> <xsd:sequence> <xsd:element name="accidentOccurrence" type="wsib:accidentOccurrenceType"/> <xsd:element name="accidentType" type="wsibf7:AccidentTypeType"/> <xsd:element name="injuryArea" type="wsibf7:InjuryAreaType"/> </xsd:sequence> </xsd:extension> </xsd:complexContent> </xsd:complexType>

Complex Type AdditionalWageInfoType

Namespace	http://www.wsib.on.ca/form7

Diagram



Inheritance Hierarchy

```
anyType {http://www.w3.org/2001/XMLSchema}
    └ AdditionalWageInfoType {http://www.wsib.on.ca/form7}
```

Content Details

netClaimCodeOrAmount	[0..1]
vacationPay	[0..1]
lastWorkedDateTime	[0..1]
normalWorkingHoursOnLastDay	[0..1]
actualLastDayEarnings	[0..1]
normalLastDayEarnings	[0..1]
advancesOnWages	[0..1]
otherEarnings	[0..1]

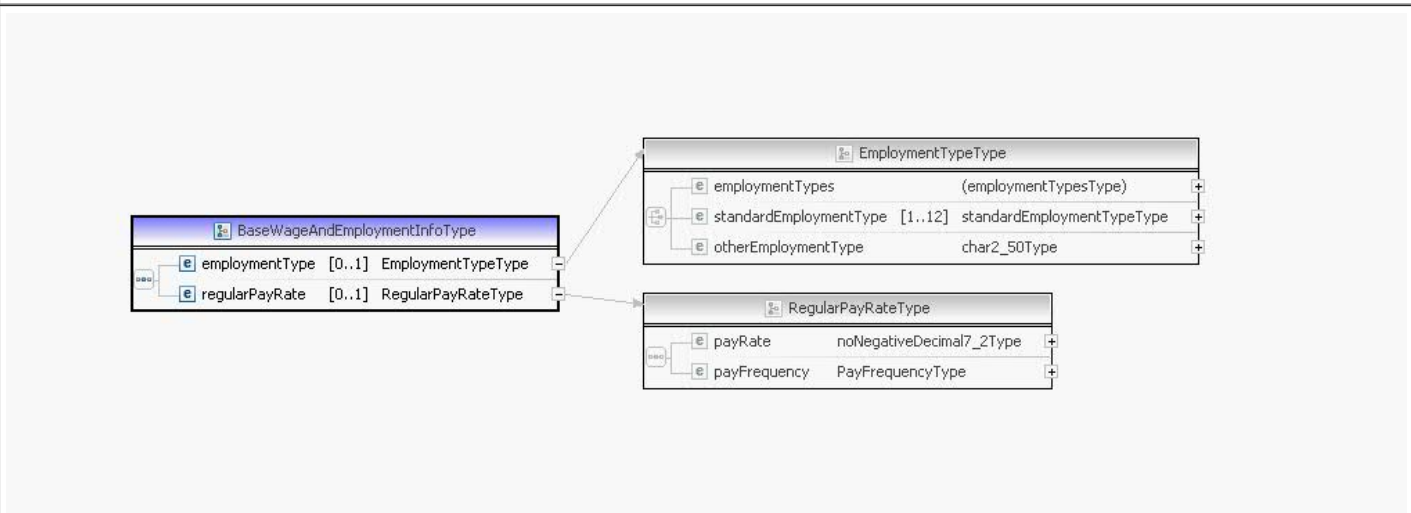
Documentation

```
The complex type for the secion of "H. Additional Wage Information" section of WSIB Form 7.
      This type is  only applicable for non-fatality injury claim.
```

```
<xsd:complexType name="AdditionalWageInfoType">
  <xsd:sequence>
    <xsd:element name="netClaimCodeOrAmount" type="wsibf7:NetClaimCodeOrAmountType" maxOccurs="1" minOccurs="0"/>
    <xsd:element name="vacationPay" type="wsibf7:VacationPayType" maxOccurs="1" minOccurs="0"/>
```

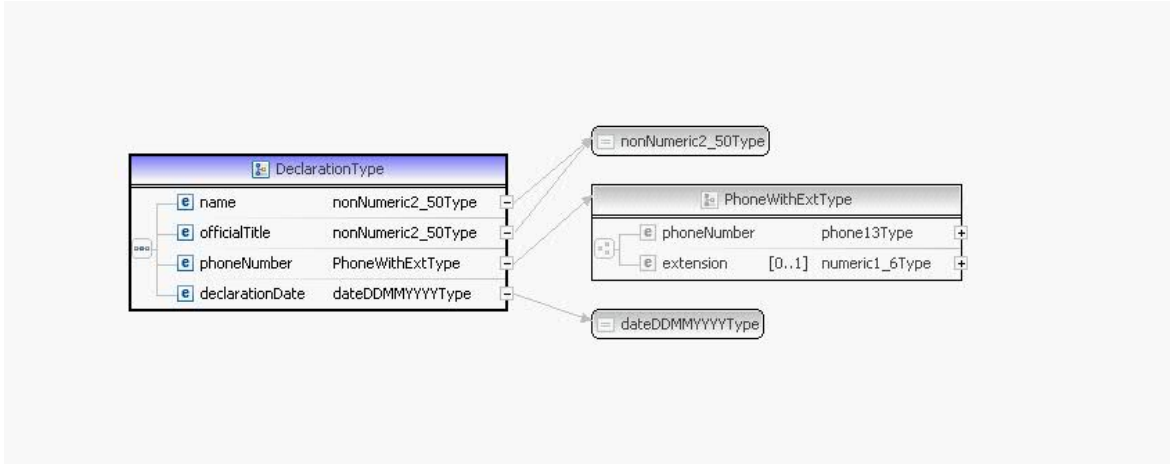
Source	<xsd:element name="lastWorkedDateTime" type="wsibf7:LastWorkedDateTimeType" maxOccurs="1" minOccurs="0"/> <xsd:element name="normalWorkingHoursOnLastDay" type="wsibf7:NormalWorkingHoursOnLastDayType" maxOccurs="1" minOccurs="0"/> <xsd:element name="actualLastDayEarnings" type="wsib:noNegativeDecimal7_2Type" maxOccurs="1" minOccurs="0"/> <xsd:element name="normalLastDayEarnings" type="wsib:noNegativeDecimal7_2Type" maxOccurs="1" minOccurs="0"/> <xsd:element name="advancesOnWages" type="wsibf7:AdvancesOnWagesType" maxOccurs="1" minOccurs="0"/> <xsd:element name="otherEarnings" type="wsibf7:OtherEarningsType" minOccurs="0"/> </xsd:sequence> </xsd:complexType>

Complex Type BaseWageAndEmploymentInfoType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ BaseWageAndEmploymentInfoType {http://www.wsib.on.ca/form7}
Content Details	employmentType [0..1] regularPayRate [0..1]
Documentation	The complex type for the secion of "G. Base Wage/Employment Information" section of WSIB Form 7. This type is only applicable for fatality injury report.
Source	<xsd:complexType name="BaseWageAndEmploymentInfoType"> <xsd:sequence> <xsd:element name="employmentType" type="wsibf7:EmploymentTypeType" maxOccurs="1" minOccurs="0"> </xsd:element> <xsd:element name="regularPayRate" type="wsibf7:RegularPayRateType" maxOccurs="1" minOccurs="0"/> </xsd:sequence> </xsd:complexType>

Complex Type DeclarationType

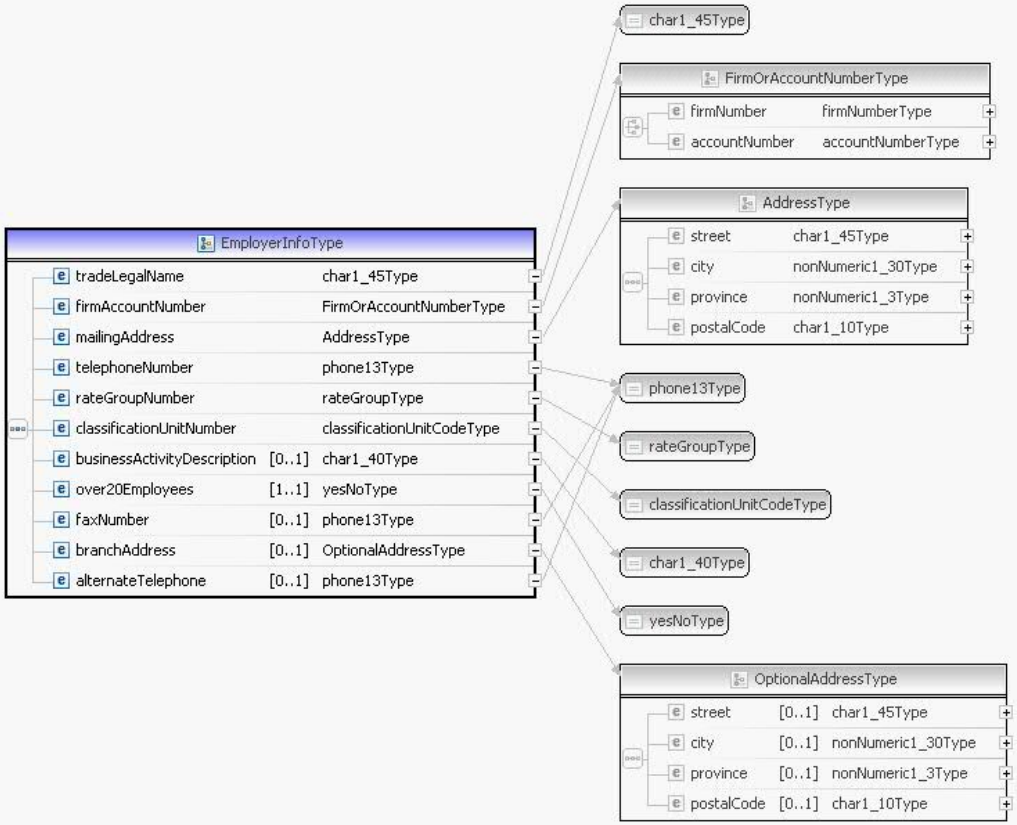
Namespace	http://www.wsib.on.ca/form7
Diagram	



Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ DeclarationType {http://www.wsib.on.ca/form7}
Content Details	name officialTitle phoneNumber declarationDate
Documentation	The complex type for the secion of "J. Declaration" section of WSIB Form 7.
Source	<xsd:complexType name="DeclarationType"> <xsd:sequence> <xsd:element name="name" type="wsib:nonNumeric2_50Type"/> <xsd:element name="officialTitle" type="wsib:nonNumeric2_50Type"/> <xsd:element name="phoneNumber" type="wsib:PhoneWithExtType"/> <xsd:element name="declarationDate" type="wsib:dateDDMMYYYYType"/> </xsd:sequence> </xsd:complexType>

Complex Type EmployerInfoType

Namespace	http://www.wsib.on.ca/form7
Diagram	

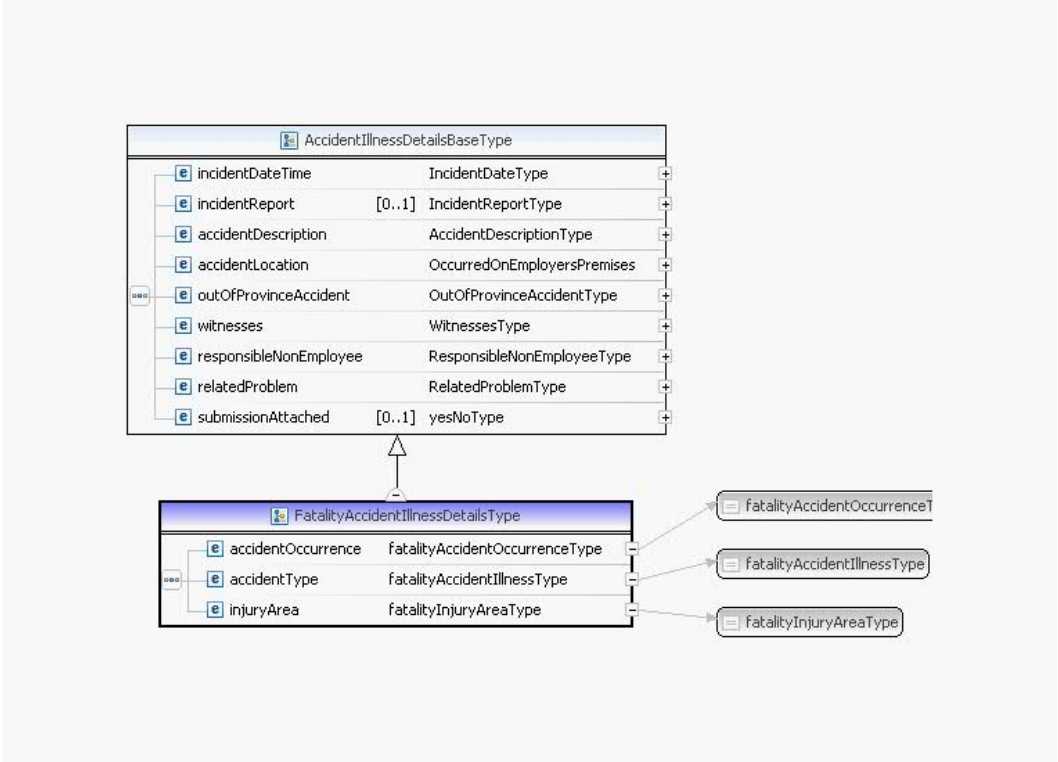


Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ EmployerInfoType {http://www.wsib.on.ca/form7}
Content Details	tradeLegalName firmAccountNumber mailingAddress telephoneNumber rateGroupNumber classificationUnitNumber businessActivityDescription [0..1] over20Employees [1..1] faxNumber [0..1] branchAddress [0..1] alternateTelephone [0..1]
Documentation	The complex type for the secion of "B. Employer Information" section of WSIB Form 7.

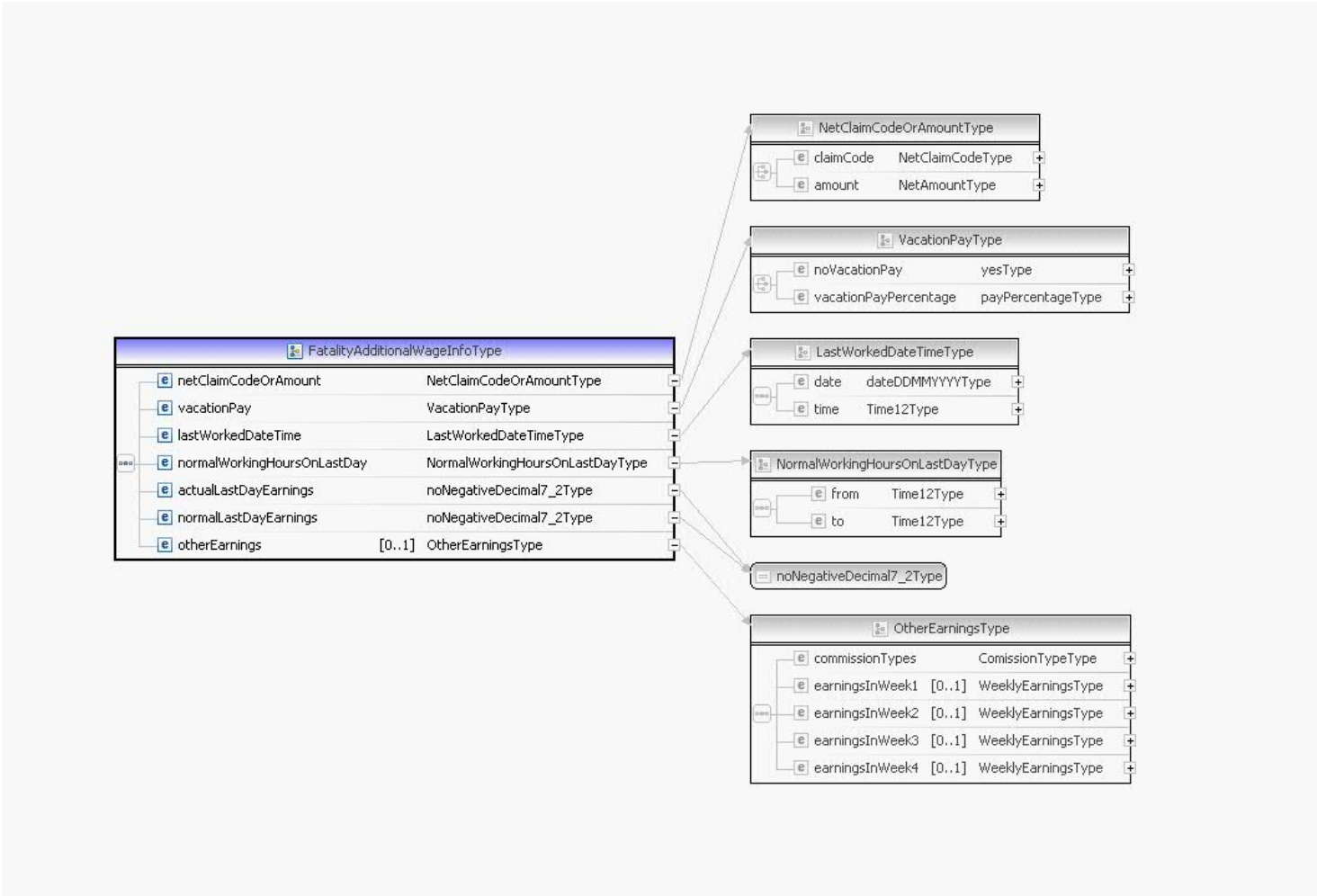
```
<xsd:complexType name="EmployerInfoType">
  <xsd:sequence>
    <xsd:element name="tradeLegalName" type="wsib:char1_45Type"/>
    <xsd:element name="firmAccountNumber" type="wsibf7:FirmOrAccountNumberType"/>
```

Source	<xsd:element name="mailingAddress" type="wsib:AddressType"/> <xsd:element name="telephoneNumber" type="wsib:phone13Type"/> <xsd:element name="rateGroupNumber" type="wsib:rateGroupType"/> <xsd:element name="classificationUnitNumber" type="wsib:classificationUnitCodeType"/> <xsd:element name="businessActivityDescription" type="wsib:char1_40Type" maxOccurs="1" minOccurs="0"/> <xsd:element name="over20Employees" type="wsib:yesNoType" maxOccurs="1" minOccurs="1"/> <xsd:element name="faxNumber" type="wsib:phone13Type" minOccurs="0"/> <xsd:element name="branchAddress" type="wsib:OptionalAddressType" minOccurs="0"/> <xsd:element name="alternateTelephone" type="wsib:phone13Type" minOccurs="0"/> </xsd:sequence> </xsd:complexType>

Complex Type FatalityAccidentIllnessDetailsType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ AccidentIllnessDetailsBaseType {http://www.wsib.on.ca/form7} └ FatalityAccidentIllnessDetailsType {http://www.wsib.on.ca/form7}
Content Details	accidentOccurrence accidentType injuryArea
Documentation	The complex type extends from AccidentIllnessDetailsBaseType for fatality injury report
Source	<xsd:complexType name="FatalityAccidentIllnessDetailsType"> <xsd:complexContent> <xsd:extension base="wsibf7:AccidentIllnessDetailsBaseType"> <xsd:sequence> <xsd:element name="accidentOccurrence" type="wsib:fatalityAccidentOccurrenceType"/> <xsd:element name="accidentType" type="wsib:fatalityAccidentIllnessType"/> <xsd:element name="injuryArea" type="wsib:fatalityInjuryAreaType"/> </xsd:sequence> </xsd:extension> </xsd:complexContent> </xsd:complexType>

Complex Type FatalityAdditionalWageInfoType

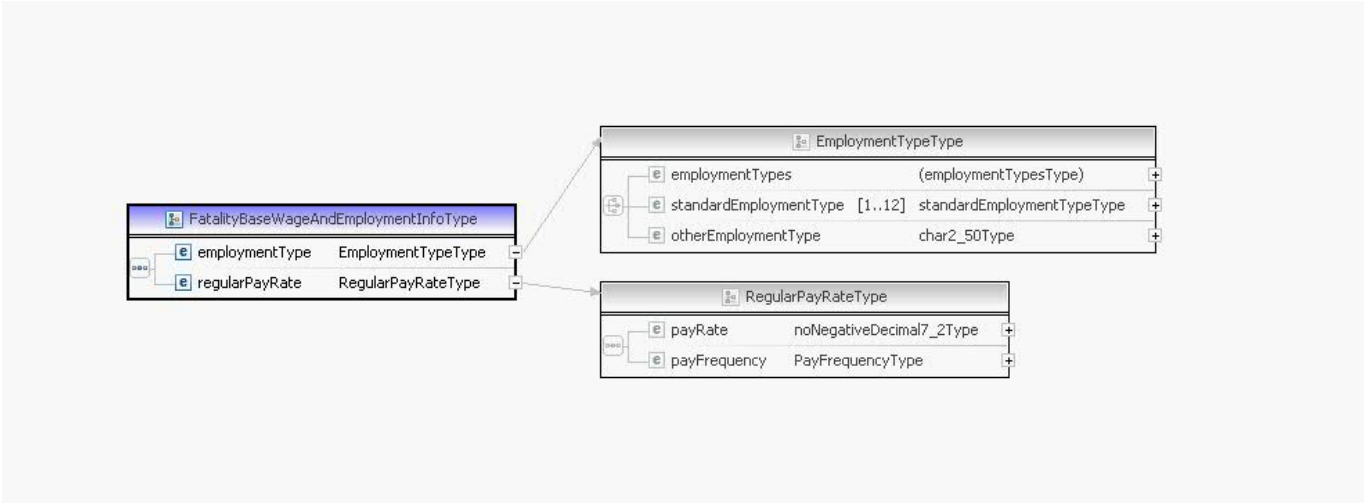
Namespace	http://www.wsib.on.ca/form7
Diagram	

Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ FatalityAdditionalWageInfoType {http://www.wsib.on.ca/form7}
Content Details	netClaimCodeOrAmount vacationPay lastWorkedDateTime normalWorkingHoursOnLastDay actualLastDayEarnings normalLastDayEarnings otherEarnings [0..1]
Documentation	The complex type for the secion of "H. Additional Wage Information" section of WSIB Form 7. This type is only applicable for fatality injury.

```
<xsd:complexType name="FatalityAdditionalWageInfoType">
  <xsd:sequence>
    <xsd:element name="netClaimCodeOrAmount" type="wsibf7:NetClaimCodeOrAmountType"/>
    <xsd:element name="vacationPay" type="wsibf7:VacationPayType"/>
    <xsd:element name="lastWorkedDateTime" type="wsibf7:LastWorkedDateTimeType"/>
```

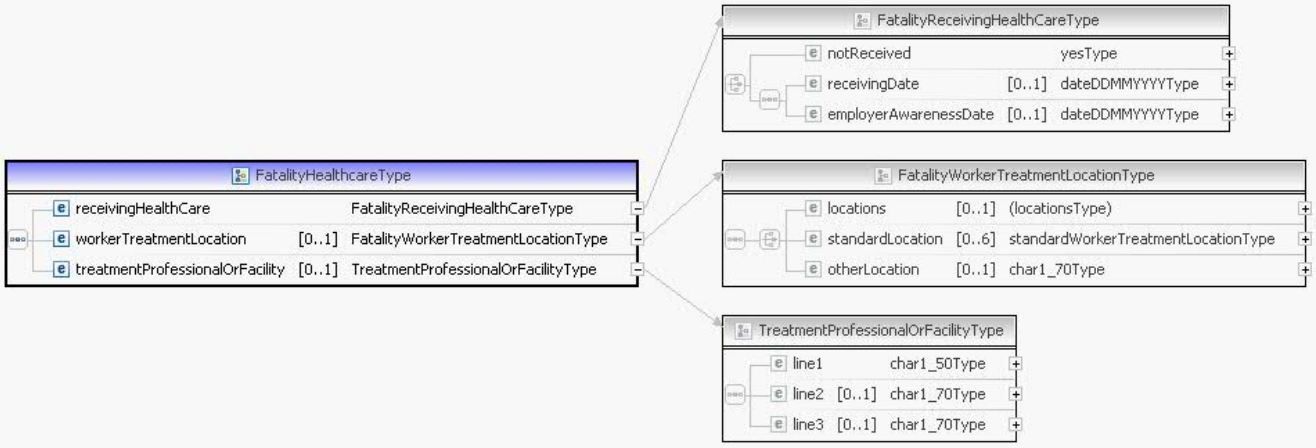
Source	<xsd:element name="normalWorkingHoursOnLastDay" type="wsibf7:NormalWorkingHoursOnLastDayType"/> <xsd:element name="actualLastDayEarnings" type="wsib:noNegativeDecimal7_2Type"/> <xsd:element name="normalLastDayEarnings" type="wsib:noNegativeDecimal7_2Type"/> <xsd:element name="otherEarnings" type="wsibf7:OtherEarningsType" minOccurs="0"/> </xsd:sequence> </xsd:complexType>

Complex Type FatalityBaseWageAndEmploymentInfoType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ FatalityBaseWageAndEmploymentInfoType {http://www.wsib.on.ca/form7}
Content Details	employmentType regularPayRate
Documentation	The complex type for the secion of "G. Base Wage/Employment Information" section of WSIB Form 7. This type is only applicable for fatality injury report.
Source	<xsd:complexType name="FatalityBaseWageAndEmploymentInfoType"> <xsd:sequence> <xsd:element name="employmentType" type="wsibf7:EmploymentTypeType"/> <xsd:element name="regularPayRate" type="wsibf7:RegularPayRateType"/> </xsd:sequence> </xsd:complexType>

Complex Type FatalityHealthcareType

Namespace	http://www.wsib.on.ca/form7
Diagram	

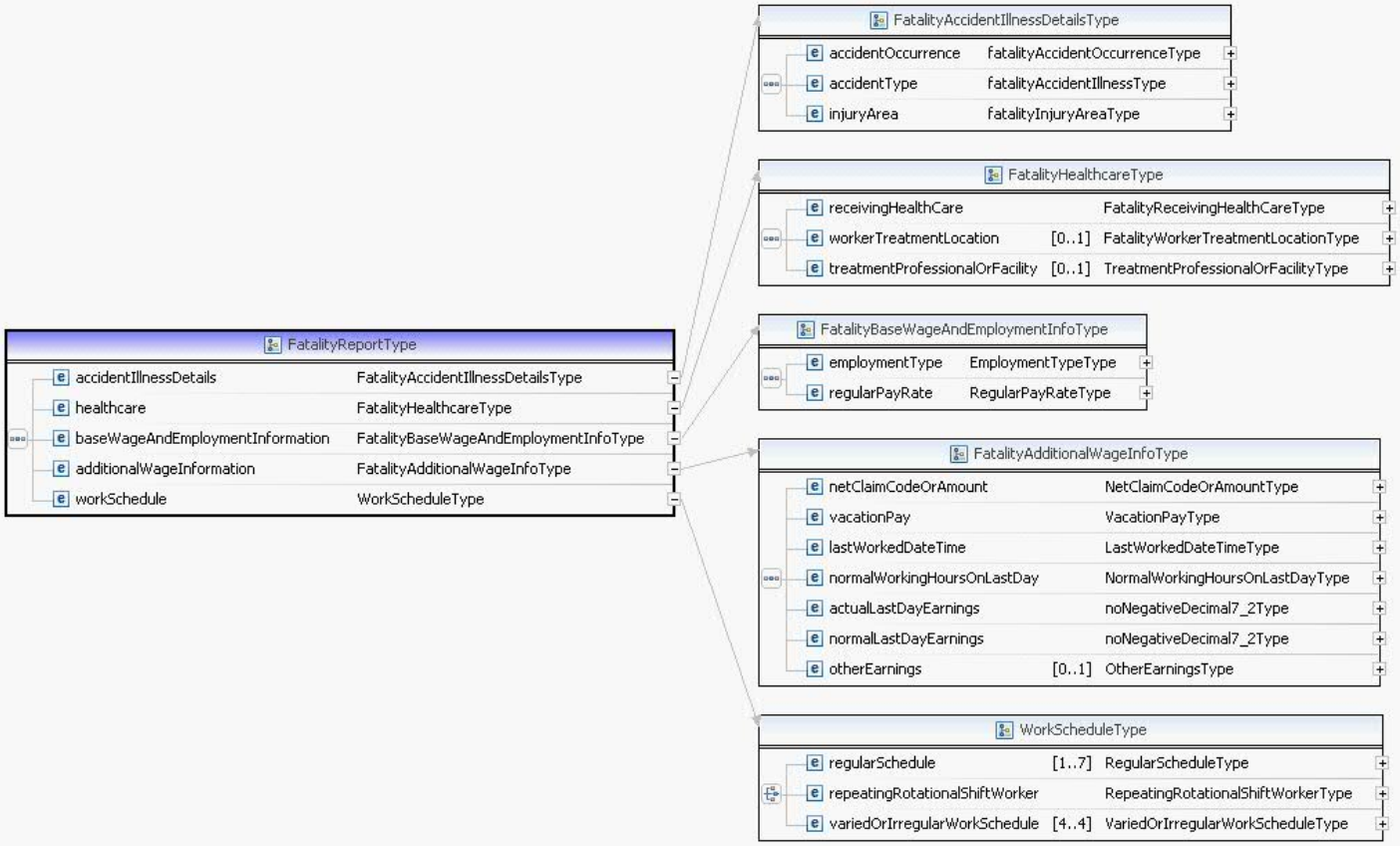


Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ FatalityHealthcareType {http://www.wsib.on.ca/form7}
Content Details	receivingHealthCare workerTreatmentLocation [0..1] treatmentProfessionalOrFacility [0..1]
Documentation	The complex type of the secion of "D. Health Care" section of WSIB Form 7. This type is only applicable for fatality injury report.
Source	<xsd:complexType name="FatalityHealthcareType"> <xsd:sequence> <xsd:element name="receivingHealthCare" type="wsibf7:FatalityReceivingHealthCareType"/> <xsd:element name="workerTreatmentLocation" type="wsibf7:FatalityWorkerTreatmentLocationType" maxOccurs="1" minOccurs="0"/> <xsd:element name="treatmentProfessionalOrFacility" type="wsibf7:TreatmentProfessionalOrFacilityType" minOccurs="0"> </xsd:element> </xsd:sequence> </xsd:complexType>

Complex Type FatalityReportType

Namespace	http://www.wsib.on.ca/form7

Diagram



Inheritance Hierarchy

```
anyType {http://www.w3.org/2001/XMLSchema}
    └ FatalityReportType {http://www.wsib.on.ca/form7}
```

Content Details

- accidentIllnessDetails
- healthcare
- baseWageAndEmploymentInformation
- additionalWageInformation
- workSchedule

Documentation

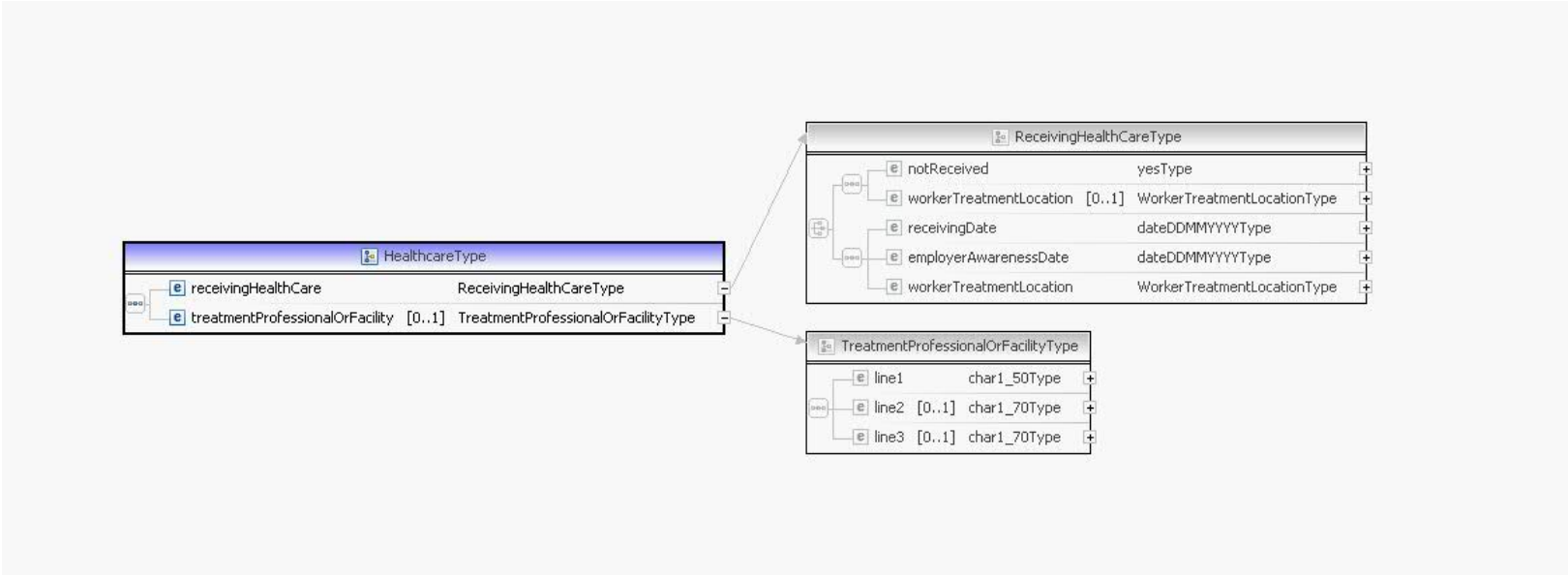
The complex type which includes all fatality injury claim information

Source

```
<xsd:complexType name="FatalityReportType">
      <xsd:sequence>
    <xsd:element name="accidentIllnessDetails" type="wsibf7:FatalityAccidentIllnessDetailsType">
  </xsd:element>
    <xsd:element name="healthcare" type="wsibf7:FatalityHealthcareType">
  </xsd:element>
    <xsd:element name="baseWageAndEmploymentInformation" type="wsibf7:FatalityBaseWageAndEmploymentInfoType"/>
    <xsd:element name="additionalWageInformation" type="wsibf7:FatalityAdditionalWageInfoType"/>
    <xsd:element name="workSchedule" type="wsibf7:WorkScheduleType"/>

  </xsd:sequence>
```

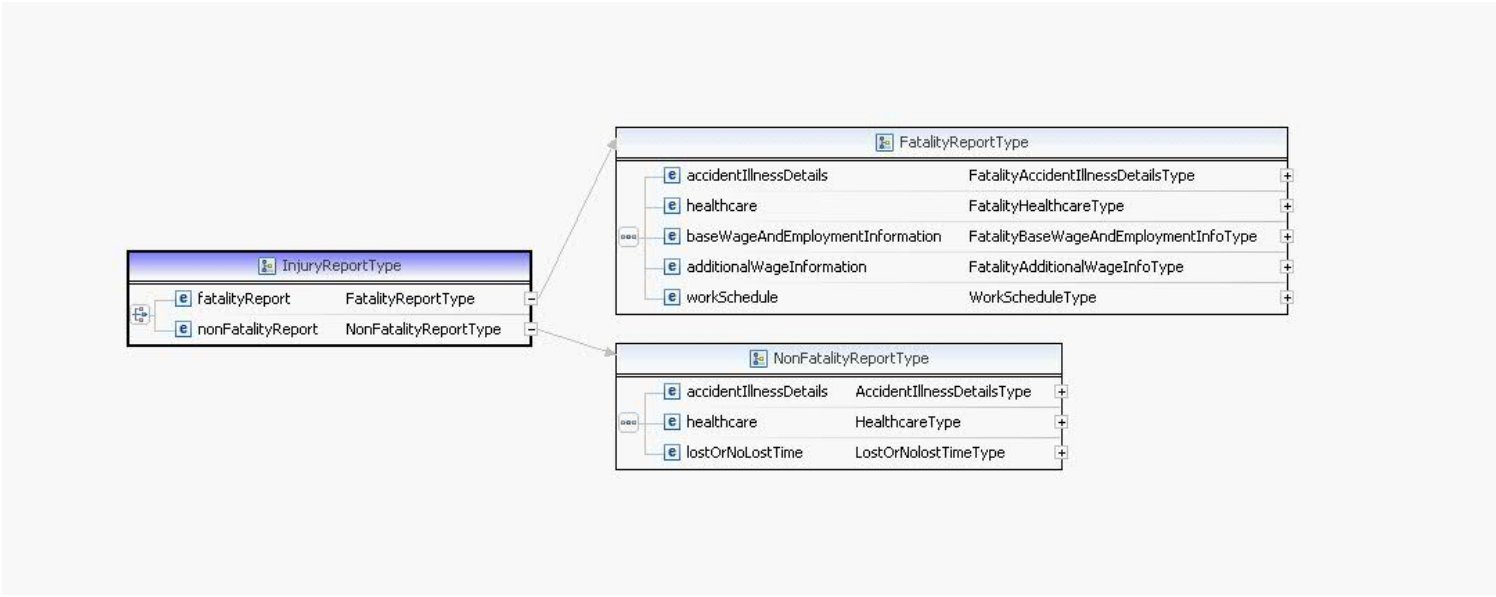
```
</xsd:complexType>
```

Complex Type HealthcareType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ HealthcareType {http://www.wsib.on.ca/form7}
Content Details	receivingHealthCare treatmentProfessionalOrFacility [0..1]
Documentation	The complex type for the secion of "D. Health Care" section of WSIB Form 7. This type is only applicable for non-fatality injury report. In version 1.10, the element "treatmentProfessionalOrFacility" is added in HealthcareType. "treatmentProfessionalOrFacility" is originally inside WorkerTreatmentLocationType, now it is moved to HealthcareType. Also , "workerTreatmentLocation" is moved to ReceivingHealthCareType
Source	<xsd:complexType name="HealthcareType"> <xsd:sequence> <xsd:element name="receivingHealthCare" type="wsibf7:ReceivingHealthCareType"/> <xsd:element name="treatmentProfessionalOrFacility" type="wsibf7:TreatmentProfessionalOrFacilityType" minOccurs="0"> </xsd:element> </xsd:sequence> </xsd:complexType>

Complex Type InjuryReportType

Namespace	http://www.wsib.on.ca/form7

Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ InjuryReportType {http://www.wsib.on.ca/form7}
Content Details	fatalityReport nonFatalityReport
Documentation	The complex type which includes all injury claim information

Source	`<xsd:complexType name="InjuryReportType">`
	`<xsd:choice>`
	`<xsd:element name="fatalityReport" type="wsibf7:FatalityReportType"/>`
	`<xsd:element name="nonFatalityReport" type="wsibf7:NonFatalityReportType"/>`
	`</xsd:choice>`
	`</xsd:complexType>`

Complex Type LostOrNolostTimeType

Namespace	http://www.wsib.on.ca/form7
Diagram	

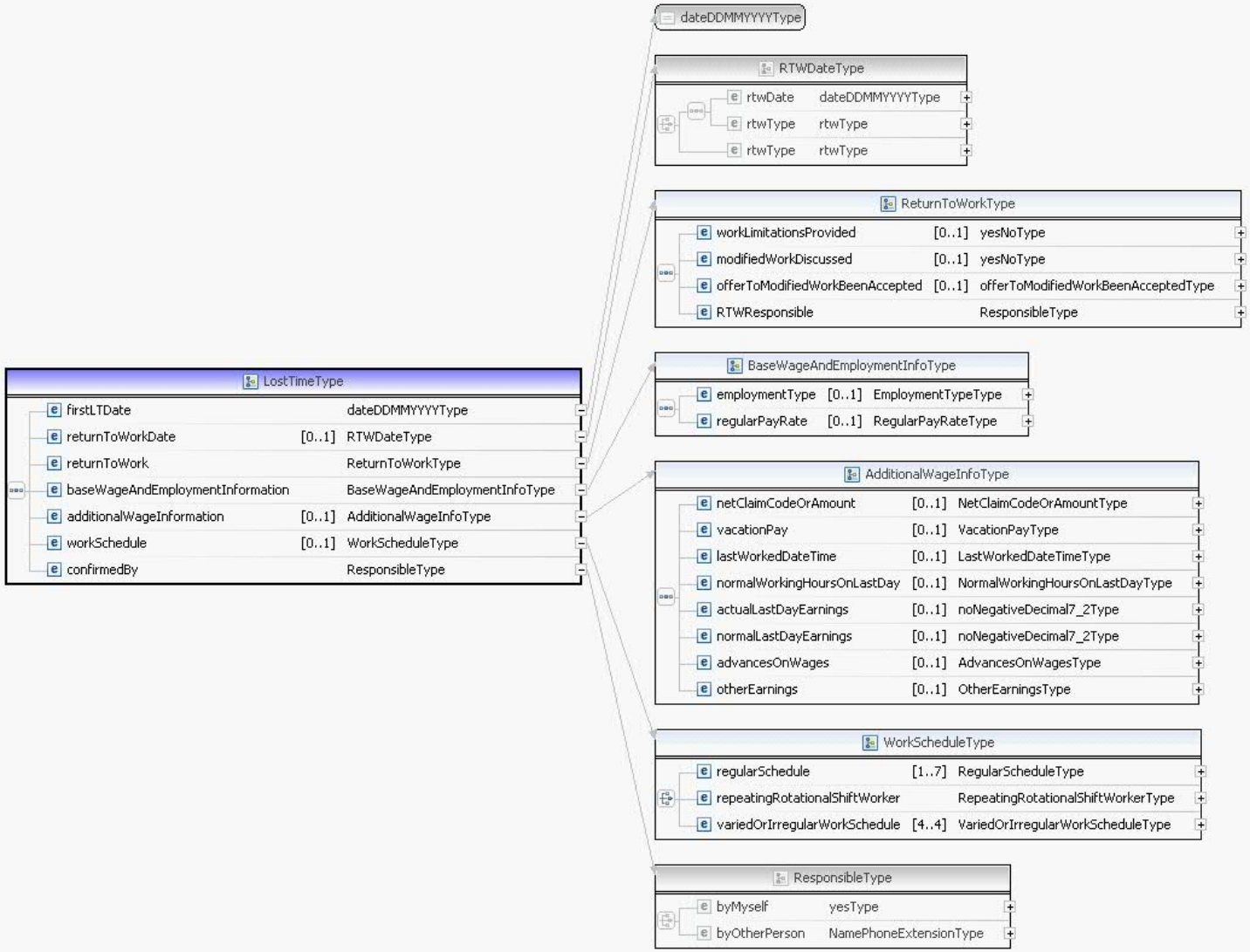
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ LostOrNolostTimeType {http://www.wsib.on.ca/form7}
Content Details	returnToRegularJob returnToModifiedWork hasLostTimeOrEarnings
Documentation	The complex type for the secion of "E. Lost Time - No Lost Time" section of WSIB Form 7.

Source	`<xsd:complexType name="LostOrNolostTimeType">`
	`<xsd:choice>`
	`<xsd:element name="returnToRegularJob" type="wsibf7:ReturnToRegularJobType"/>`
	`<xsd:element name="returnToModifiedWork" type="wsibf7:ReturnToModifiedWorkType"/>`
	`<xsd:element name="hasLostTimeOrEarnings" type="wsibf7:LostTimeType">`
	`</xsd:element>`
	`</xsd:choice>`
	`</xsd:complexType>`

Complex Type LostTimeType

Namespace	http://www.wsib.on.ca/form7

Diagram



Inheritance Hierarchy

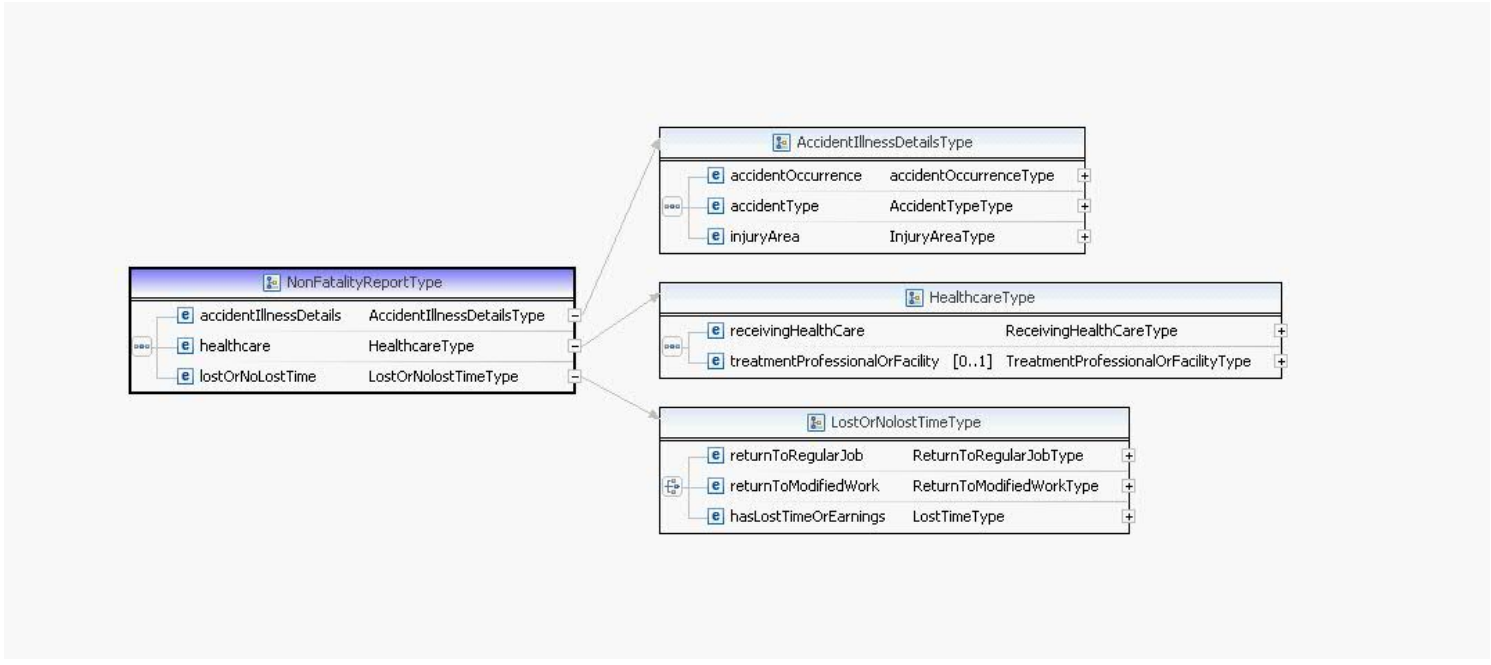
```
anyType {http://www.w3.org/2001/XMLSchema}
    └ LostTimeType {http://www.wsib.on.ca/form7}
```

Content Details

firstLTDate	
returnToWorkDate	[0..1]
returnToWork	
baseWageAndEmploymentInformation	
additionalWageInformation	[0..1]
workSchedule	[0..1]

	confirmedBy
Documentation	A complex type for the of "Has lost time and/or earnings." option of "E. Lost Time - No Lost Time" section of WSIB Form 7.
Source	<xsd:complexType name="LostTimeType"> <xsd:sequence> <xsd:element name="firstLTDate" type="wsib:dateDDMMYYYYType"/> <xsd:element name="returnToWorkDate" type="wsibf7:RTWDateType" minOccurs="0"/> <xsd:element name="returnToWork" type="wsibf7:ReturnToWorkType"/> <xsd:element name="baseWageAndEmploymentInformation" type="wsibf7:BaseWageAndEmploymentInfoType"/> <xsd:element name="additionalWageInformation" type="wsibf7:AdditionalWageInfoType" maxOccurs="1" minOccurs="0"/> <xsd:element name="workSchedule" type="wsibf7:WorkScheduleType" maxOccurs="1" minOccurs="0"/> <xsd:element name="confirmedBy" type="wsibf7:ResponsibleType"/> </xsd:sequence> </xsd:complexType>

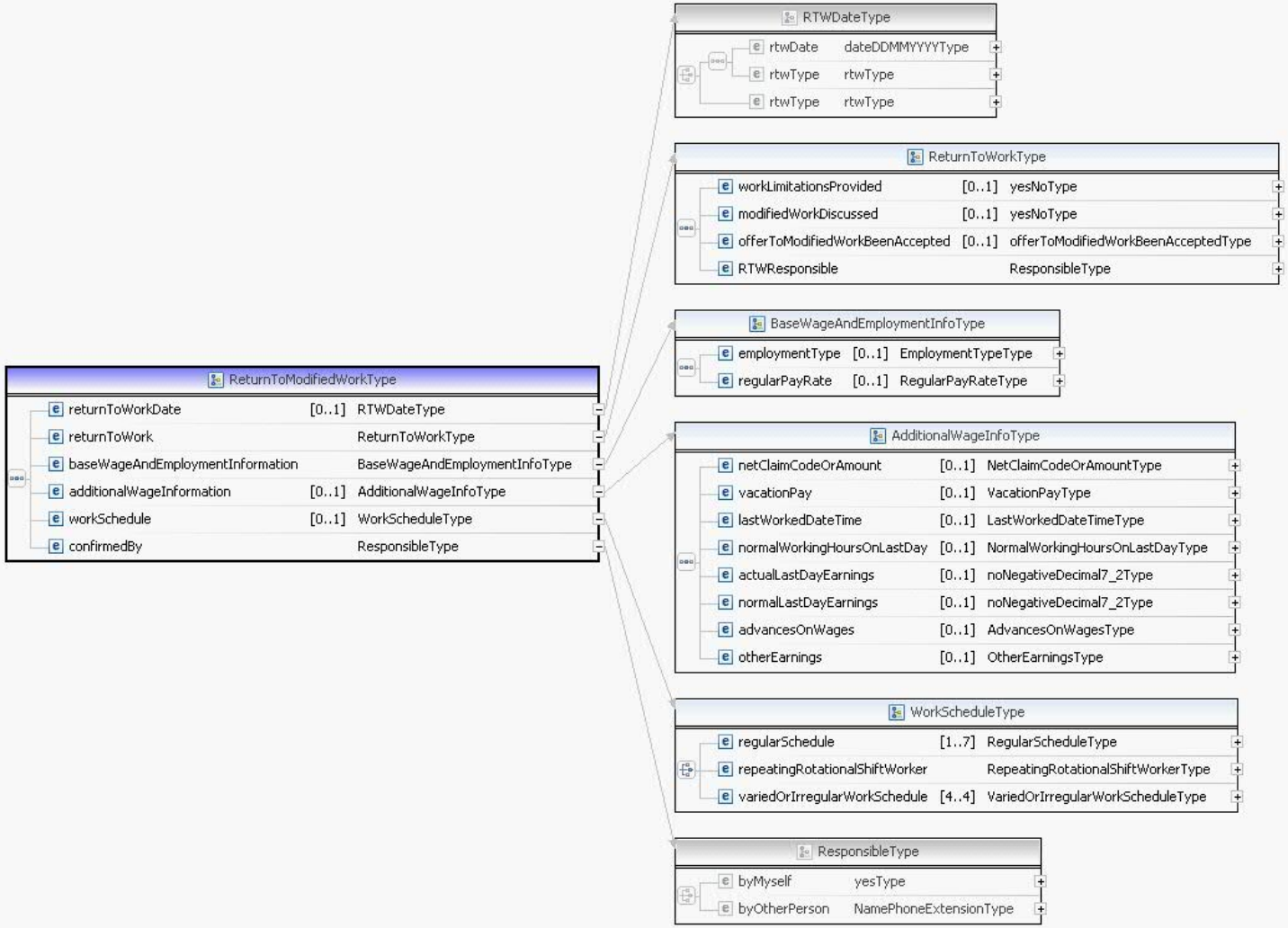
Complex Type NonFatalityReportType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ NonFatalityReportType {http://www.wsib.on.ca/form7}
Content Details	accidentIllnessDetails healthcare lostOrNoLostTime
Documentation	The complex type which includes all non-fatality injury claim information
Source	<xsd:complexType name="NonFatalityReportType">\ <xsd:sequence> <xsd:element name="accidentIllnessDetails" type="wsibf7:AccidentIllnessDetailsType">\ </xsd:element> <xsd:element name="healthcare" type="wsibf7:HealthcareType">\ </xsd:element> <xsd:element name="lostOrNoLostTime" type="wsibf7:LostOrNolostTimeType">\ </xsd:element> </xsd:sequence> </xsd:complexType>

Complex Type ReturnToModifiedWorkType

Namespace	http://www.wsib.on.ca/form7

Diagram



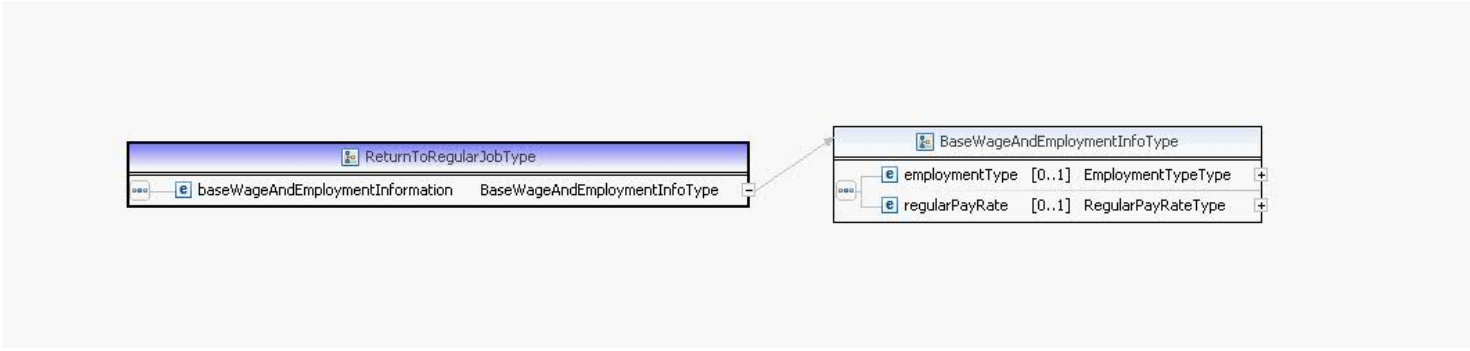
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ ReturnToModifiedWorkType {http://www.wsib.on.ca/form7}

Content Details

e returnToWorkDate	[0..1]
e returnToWork	
e baseWageAndEmploymentInformation	
e additionalWageInformation	[0..1]
e workSchedule	[0..1]

	confirmedBy
Documentation	A complex type for the of "Returned to modified work and has not lost any time and/or earnings." option of "E. Lost Time - No Lost Time" section of WSIB Form 7.
Source	<xsd:complexType name="ReturnToModifiedWorkType"> <xsd:sequence> <xsd:element name="returnToWorkDate" type="wsibf7:RTWDateType" minOccurs="0"/> <xsd:element name="returnToWork" type="wsibf7:ReturnToWorkType"/> <xsd:element name="baseWageAndEmploymentInformation" type="wsibf7:BaseWageAndEmploymentInfoType"/> <xsd:element name="additionalWageInformation" type="wsibf7:AdditionalWageInfoType" minOccurs="0"/> <xsd:element name="workSchedule" type="wsibf7:WorkScheduleType" minOccurs="0"/> <xsd:element name="confirmedBy" type="wsibf7:ResponsibleType"/> </xsd:sequence> </xsd:complexType>

Complex Type ReturnToRegularJobType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ ReturnToRegularJobType {http://www.wsib.on.ca/form7}
Content Details	baseWageAndEmploymentInformation
Documentation	A complex type for the of "Returned to his/her regular job and has not lost any time and/or earnings." option of "E. Lost Time - No Lost Time" section of WSIB Form 7.
Source	<xsd:complexType name="ReturnToRegularJobType"> <xsd:sequence> <xsd:element name="baseWageAndEmploymentInformation" type="wsibf7:BaseWageAndEmploymentInfoType"/> </xsd:sequence> </xsd:complexType>

Complex Type ReturnToWorkType

Namespace	http://www.wsib.on.ca/form7
Diagram	

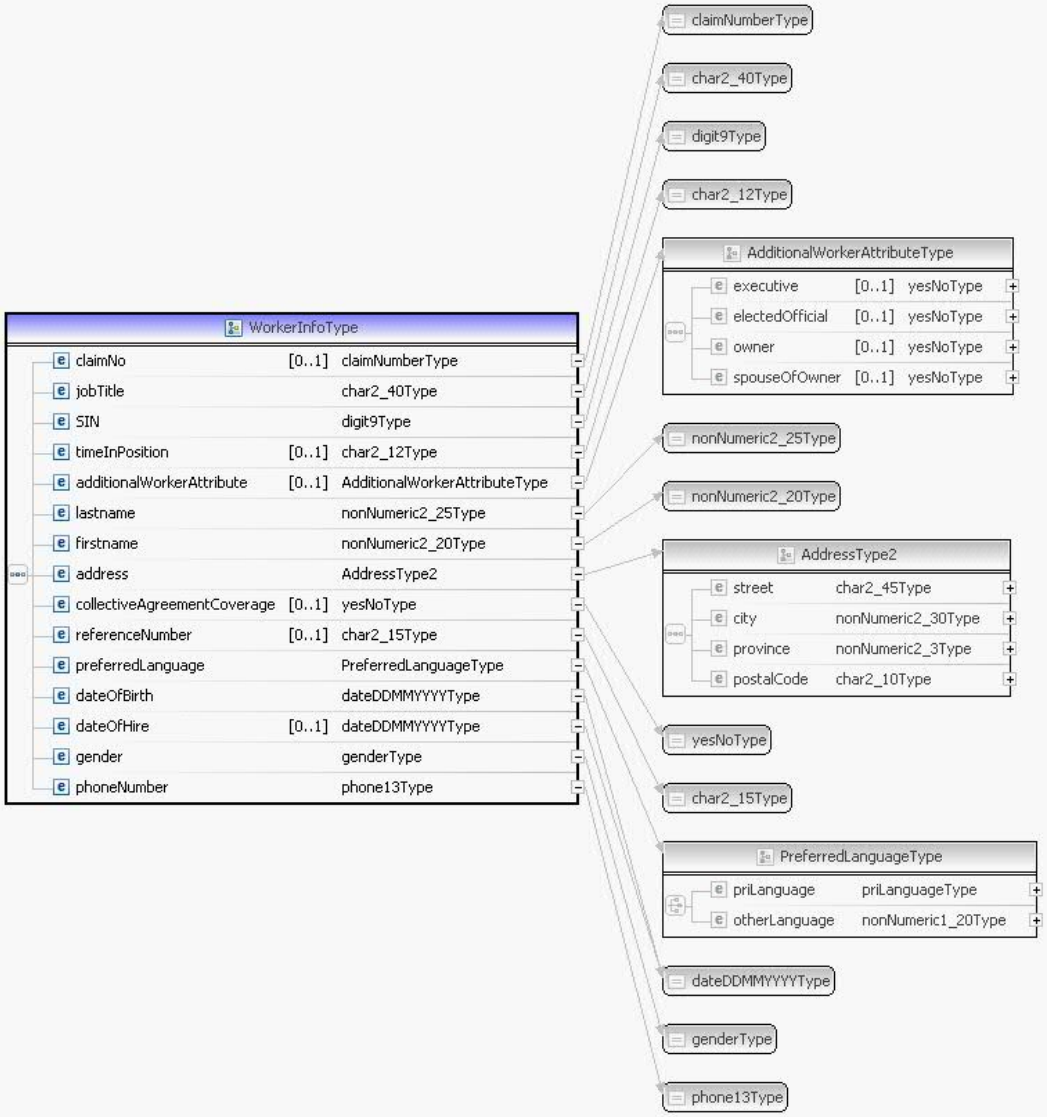
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ ReturnToWorkType {http://www.wsib.on.ca/form7}
Content Details	workLimitationsProvided [0..1] modifiedWorkDiscussed [0..1] offerToModifiedWorkBeenAccepted [0..1] RTWResponsible
Documentation	The complex type for the secion of "F. Return To Work" section of WSIB Form 7.

Source	`<xsd:complexType name="ReturnToWorkType">`
	`  <xsd:sequence>`
	`  <xsd:element name="workLimitationsProvided" type="wsib:yesNoType" maxOccurs="1" minOccurs="0"/>`
	`  <xsd:element name="modifiedWorkDiscussed" type="wsib:yesNoType" maxOccurs="1" minOccurs="0"/>`
	`  <xsd:element name="offerToModifiedWorkBeenAccepted" type="wsib:offerToModifiedWorkBeenAcceptedType" maxOccurs="1" minOccurs="0"/>`
	`  <xsd:element name="RTWResponsible" type="wsibf7:ResponsibleType"/>`
	`  </xsd:sequence>`
	`</xsd:complexType>`

Complex Type WorkerInfoType

Namespace	http://www.wsib.on.ca/form7

Diagram



Inheritance Hierarchy

```
anyType {http://www.w3.org/2001/XMLSchema}
    └ WorkerInfoType {http://www.wsib.on.ca/form7}
```

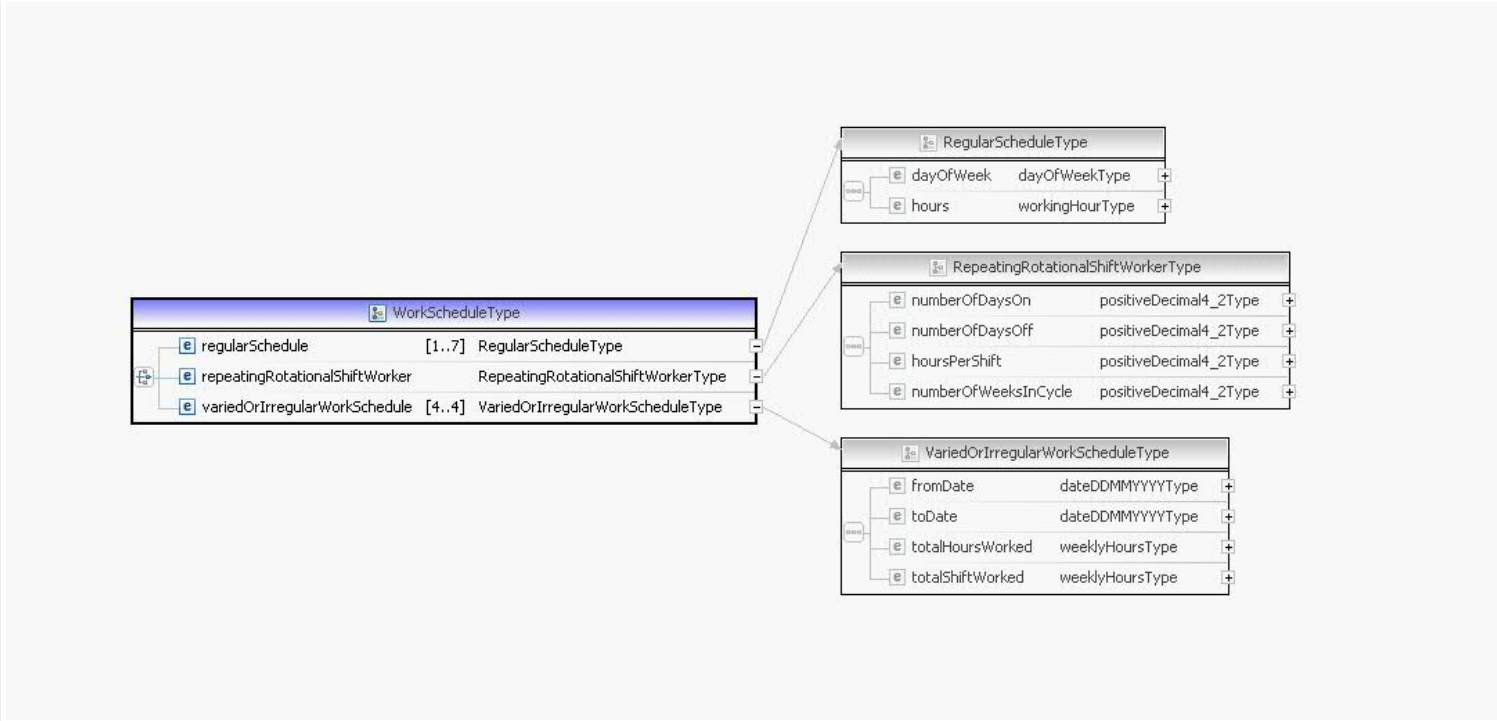
claimNo	[0..1]
jobTitle	
SIN	
timeInPosition	[0..1]
additionalWorkerAttribute	[0..1]

Content Details	lastname firstname address collectiveAgreementCoverage [0..1] referenceNumber [0..1] preferredLanguage dateOfBirth dateOfHire [0..1] gender phoneNumber
Documentation	The complex type for the secion of "A. Worker Information" section of WSIB Form 7.
Source	

```
<xsd:complexType name="WorkerInfoType">
  <xsd:sequence>
    <xsd:element name="claimNo" type="wsib:claimNumberType" minOccurs="0"/>
    <xsd:element name="jobTitle" type="wsib:char2_40Type"/>
    <xsd:element name="SIN" type="wsib:digit9Type"/>
    <xsd:element name="timeInPosition" type="wsib:char2_12Type" minOccurs="0"/>
    <xsd:element name="additionalWorkerAttribute" type="wsibf7:AdditionalWorkerAttributeType" minOccurs="0"/>

    <xsd:element name="lastname" type="wsib:nonNumeric2_25Type"/>

    <xsd:element name="firstname" type="wsib:nonNumeric2_20Type"/>


    <xsd:element name="address" type="wsib:AddressType2"/>
    <xsd:element name="collectiveAgreementCoverage" type="wsib:yesNoType" maxOccurs="1" minOccurs="0"/>

    <xsd:element name="referenceNumber" type="wsib:char2_15Type" minOccurs="0"/>
    <xsd:element name="preferredLanguage" type="wsib:PreferredLanguageType"/>
    <xsd:element name="dateOfBirth" type="wsib:dateDDMMYYYYType"/>
    <xsd:element name="dateOfHire" type="wsib:dateDDMMYYYYType" maxOccurs="1" minOccurs="0"/>
    <xsd:element name="gender" type="wsib:genderType"/>
    <xsd:element name="phoneNumber" type="wsib:phone13Type"/>
  </xsd:sequence>
</xsd:complexType>
```

Complex Type WorkScheduleType

Namespace	http://www.wsib.on.ca/form7
Diagram	



Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ WorkScheduleType {http://www.wsib.on.ca/form7}
Content Details	regularSchedule [1..7] repeatingRotationalShiftWorker variedOrIrregularWorkSchedule [4..4]
Documentation	The complex type for the secion of "I. Work Schedule" section of WSIB Form 7.

Source	`<xsd:complexType name="WorkScheduleType">`
	`  <xsd:choice>`
	`  <xsd:element name="regularSchedule" type="wsibf7:RegularScheduleType" maxOccurs="7"/>`
	`  <xsd:element name="repeatingRotationalShiftWorker" type="wsibf7:RepeatingRotationalShiftWorkerType"/>`
	`  <xsd:element name="variedOrIrregularWorkSchedule" type="wsibf7:VariedOrIrregularWorkScheduleType" minOccurs="4" maxOccurs="4"/>`
	`  </xsd:choice>`
	`</xsd:complexType>`

Elements

Groups

Attributes

Attribute Groups

Schema

Schema	Form7BasicComplexTypes.xsd
Target Namespace	http://www.wsib.on.ca/form7
Namespace Table	http://www.wsib.on.ca http://www.wsib.on.ca/form7 http://www.w3.org/2001/XMLSchema

Directives

import BasicComplexTypes.xsd

Elements

Complex Types

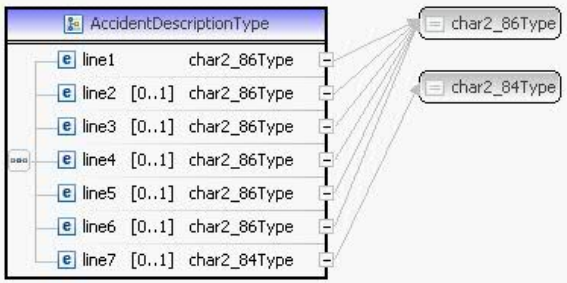
AccidentDescriptionType
AccidentTypeType
AdditionalInformationType
AdditionalWorkerAttributeType
AdvancesOnWagesType
ComissionTypeType
CommissionPaymentType
EmploymentTypeType
FatalityReceivingHealthCareType
FatalityWorkerTreatmentLocationType
FirmOrAccountNumberType
IncidentDateType
IncidentReportType
InjuryAreaType
LastWorkedDateTimeType
NetAmountType
NetClaimCodeOrAmountType
NetClaimCodeType
NormalWorkingHoursOnLastDayType
OccurredOnEmployersPremises
OtherEarningsType
OtherPayType
OutOfProvinceAccidentType
PayFrequencyType
ReceivingHealthCareType
RegularPayRateType
RegularScheduleType
RelatedProblemType
RepeatingRotationalShiftWorkerType
ReportedPersonAndPositionType
ResponsibleNonEmployeeType
ResponsibleType
RTWDateType
TreatmentProfessionalOrFacilityType
VacationPayType
VariedOrIrregularWorkScheduleType
WeeklyEarningsType
WitnessesType

WitnessType
WorkerTreatmentLocationType

Simple Types

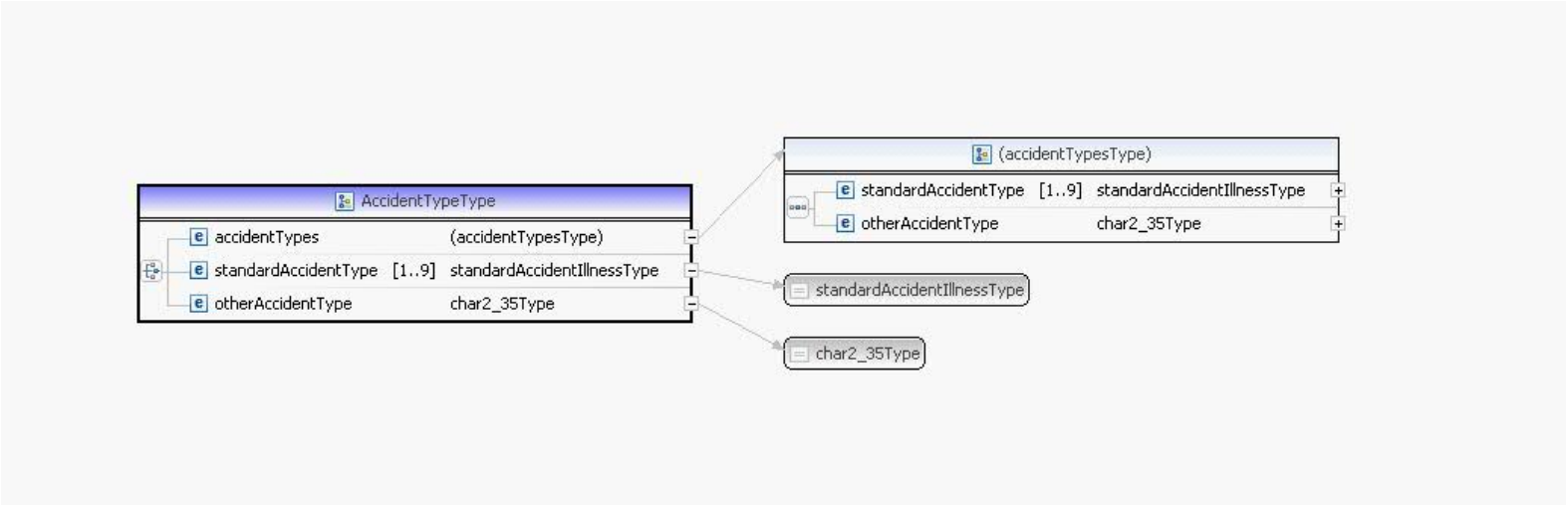
Types

Complex Type AccidentDescriptionType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ AccidentDescriptionType {http://www.wsib.on.ca/form7}
Content Details	line1 line2 [0..1] line3 [0..1] line4 [0..1] line5 [0..1] line6 [0..1] line7 [0..1]

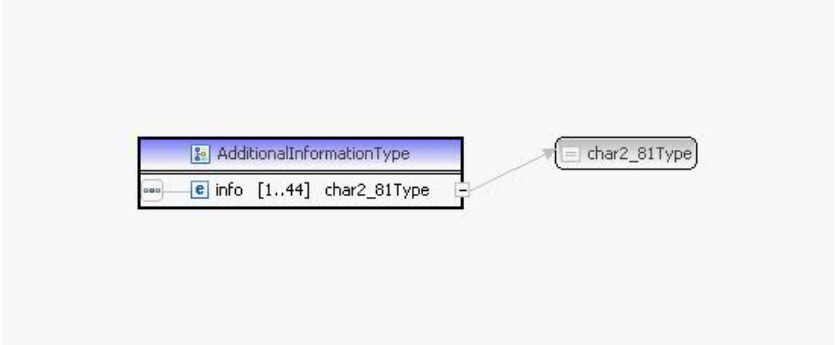
Source	`<xsd:complexType name="AccidentDescriptionType">`
	`  <xsd:sequence>`
	`  <xsd:element name="line1" type="wsib:char2_86Type"/>`
	`  <xsd:element name="line2" type="wsib:char2_86Type" minOccurs="0"/>`
	`  <xsd:element name="line3" type="wsib:char2_86Type" minOccurs="0"/>`
	`  <xsd:element name="line4" type="wsib:char2_86Type" minOccurs="0"/>`
	`  <xsd:element name="line5" type="wsib:char2_86Type" minOccurs="0"/>`
	`  <xsd:element name="line6" type="wsib:char2_86Type" minOccurs="0"/>`
	`  <xsd:element name="line7" type="wsib:char2_84Type" minOccurs="0"/>`
	`  </xsd:sequence>`
	`</xsd:complexType>`

Complex Type AccidentTypeType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ AccidentTypeType {http://www.wsib.on.ca/form7}
Content Details	accidentTypes standardAccidentType [1..9] otherAccidentType
Documentation	A complex field for WSIB Accident Type. Use accidentTypes path if coming with both standard accident type(s) and other accident type. Use standardAccidentType path for standard accident/illness type(s) only. Use otherAccidentType path for only accident type other than standard accident/illness types.
Source	<xsd:complexType name="AccidentTypeType"> <xsd:choice> <xsd:element name="accidentTypes"> <xsd:complexType> <xsd:sequence> <xsd:element name="standardAccidentType" type="wsib:standardAccidentIllnessType" minOccurs="1" maxOccurs="9">> </xsd:element> <xsd:element name="otherAccidentType" type="wsib:char2_35Type">> </xsd:element> </xsd:sequence> </xsd:complexType> </xsd:element> <xsd:element name="standardAccidentType" type="wsib:standardAccidentIllnessType" minOccurs="1" maxOccurs="9">> </xsd:element> <xsd:element name="otherAccidentType" type="wsib:char2_35Type">> </xsd:element> </xsd:choice> </xsd:complexType>

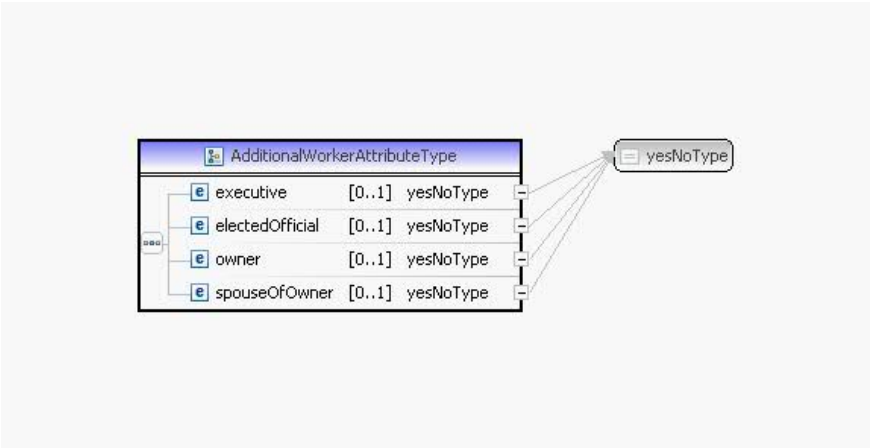
Complex Type AdditionalInformationType

Namespace	http://www.wsib.on.ca/form7
Diagram	



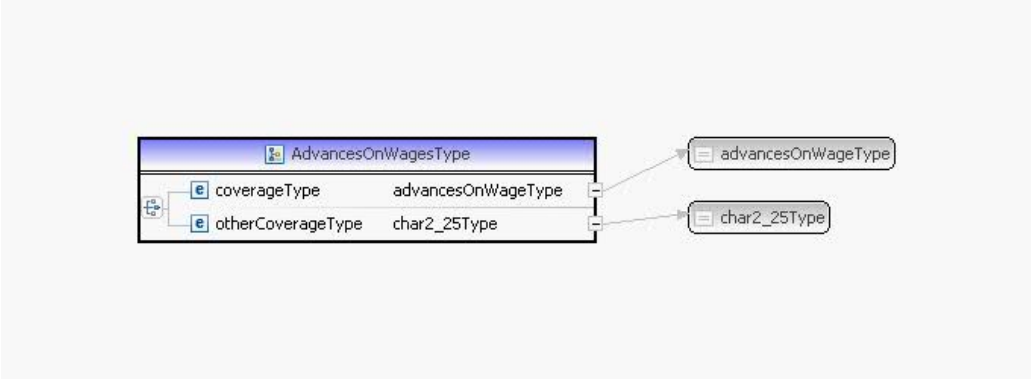
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ AdditionalInformationType {http://www.wsib.on.ca/form7}
Content Details	info [1..44]
Documentation	The complex field to hold additional information of WSIB form7.
Source	<xsd:complexType name="AdditionalInformationType"> <xsd:sequence> <xsd:element name="info" type="wsib:char2_81Type" maxOccurs="44"/> </xsd:sequence> </xsd:complexType>

Complex Type AdditionalWorkerAttributeType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ AdditionalWorkerAttributeType {http://www.wsib.on.ca/form7}
Content Details	executive [0..1] electedOfficial [0..1] owner [0..1] spouseOfOwner [0..1]
Documentation	A complex field containing up to four optional Y/N fields indicating the worker's attribute
	<xsd:complexType name="AdditionalWorkerAttributeType">\ <xsd:sequence> <xsd:element name="executive" type="wsib:yesNoType" minOccurs="0" default="N">

Source	`</xsd:element>`
	`<xsd:element name="electedOfficial" type="wsib:yesNoType" minOccurs="0" default="N">`
	`</xsd:element>`
	`<xsd:element name="owner" type="wsib:yesNoType" minOccurs="0" default="N">`
	`</xsd:element>`
	`<xsd:element name="spouseOfOwner" type="wsib:yesNoType" minOccurs="0" default="N">`
	`</xsd:element>`
	`</xsd:sequence>`
	`</xsd:complexType>`

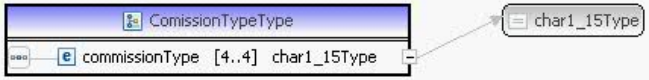
Complex Type AdvancesOnWagesType

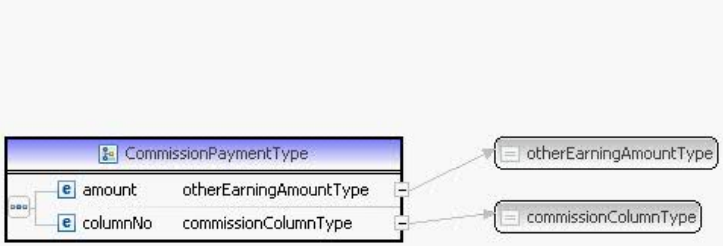
Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ AdvancesOnWagesType {http://www.wsib.on.ca/form7}
Content Details	coverageType otherCoverageType
Documentation	An Advances On Wages field with a value of either one from standard advances on wage type or a coverage name not in the standard advances on wage type list.

Source	`<xsd:complexType name="AdvancesOnWagesType">`
	`<xsd:choice>`
	`<xsd:element name="coverageType" type="wsib:advancesOnWageType">`
	`</xsd:element>`
	`<xsd:element name="otherCoverageType" type="wsib:char2_25Type">`
	`</xsd:element>`
	`</xsd:choice>`
	`</xsd:complexType>`

Complex Type ComissionTypeType

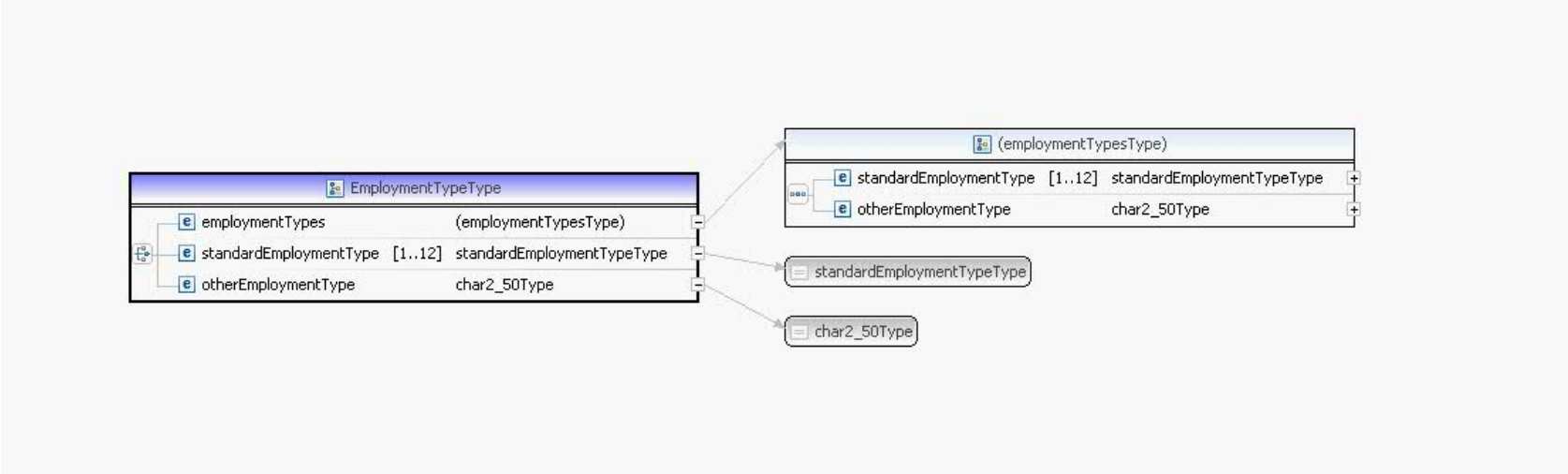
Namespace	http://www.wsib.on.ca/form7
Diagram	

	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ ComissionTypeType {http://www.wsib.on.ca/form7}
Content Details	commissionType [4..4]
Source	<xsd:complexType name="ComissionTypeType">[br]<xsd:sequence>[br]<xsd:element name="commissionType" type="wsib:char1_15Type" minOccurs="4" maxOccurs="4" default="commission"/>[br]</xsd:sequence>[br]</xsd:complexType>

Complex Type **CommissionPaymentType**	
Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ CommissionPaymentType {http://www.wsib.on.ca/form7}
Content Details	amount columnNo
Documentation	'CommissionPaymentType' is used to hold the value of payment field in OtherEarning section for 'commission', 'premiums', 'Bonus', 'Tips' 'In Lieu' , etc..
Source	<xsd:complexType name="CommissionPaymentType">[br]<xsd:sequence>[br]<xsd:element name="amount" type="wsib:otherEarningAmountType"/>[br]<xsd:element name="columnNo" type="wsib:commissionColumnType"/>[br]</xsd:sequence>[br]</xsd:complexType>

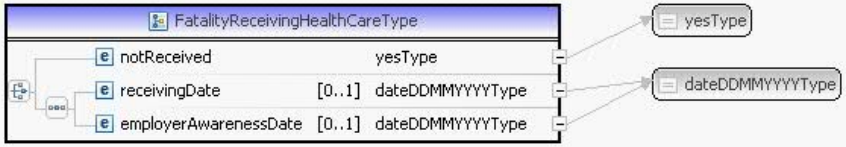
Complex Type

EmploymentTypeType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ EmploymentTypeType {http://www.wsib.on.ca/form7}
Content Details	employmentTypes standardEmploymentType [1..12] otherEmploymentType
Documentation	A complex field for WSIB Employment Type. Use employmentTypes path if coming with both standard employment type(s) and other employment type. Use standardEmploymentType path for standard employment type(s) only. Use otherEmploymentType path for only employment type other than standard employment types.
Source	<xsd:complexType name="EmploymentTypeType"> <xsd:choice> <xsd:element name="employmentTypes"> <xsd:complexType> <xsd:sequence> <xsd:element name="standardEmploymentType" type="wsib:standardEmploymentTypeType" maxOccurs="12"> </xsd:element> <xsd:element name="otherEmploymentType" type="wsib:char2_50Type"> </xsd:element> </xsd:sequence> </xsd:complexType> </xsd:element> <xsd:element name="standardEmploymentType" type="wsib:standardEmploymentTypeType" maxOccurs="12"> </xsd:element> <xsd:element name="otherEmploymentType" type="wsib:char2_50Type"> </xsd:element> </xsd:choice> </xsd:complexType>

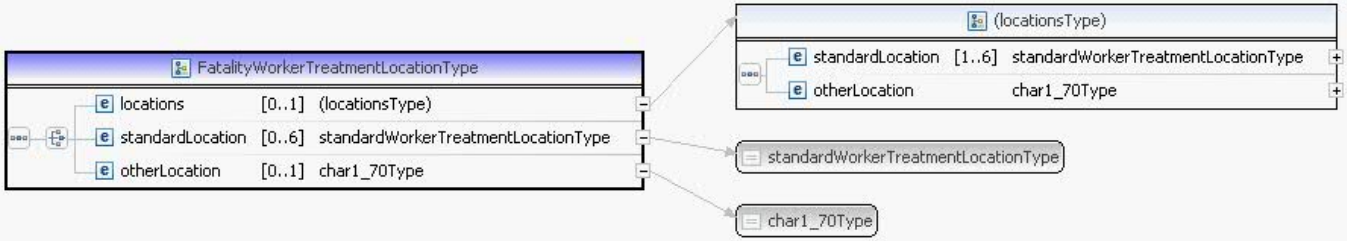
Complex Type FatalityReceivingHealthCareType

Namespace	http://www.wsib.on.ca/form7

Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ FatalityReceivingHealthCareType {http://www.wsib.on.ca/form7}
Content Details	notReceived receivingDate [0..1] employerAwarenessDate [0..1]
Documentation	A complex field indicating if healthcare has been received (noReceived path) or not (receivingDate field and employerAwarenessDate field need to be provided). This type is only applicable for fatality injury claim.
Source	<xsd:complexType name="FatalityReceivingHealthCareType"> <xsd:choice> <xsd:element name="notReceived" type="wsib:yesType"/> <xsd:sequence> <xsd:element name="receivingDate" type="wsib:dateDDMMYYYYType" maxOccurs="1" minOccurs="0"> </xsd:element> <xsd:element name="employerAwarenessDate" type="wsib:dateDDMMYYYYType" maxOccurs="1" minOccurs="0"> </xsd:element> </xsd:sequence> </xsd:choice> </xsd:complexType>

Complex Type FatalityWorkerTreatmentLocationType

Namespace	http://www.wsib.on.ca/form7
Diagram	



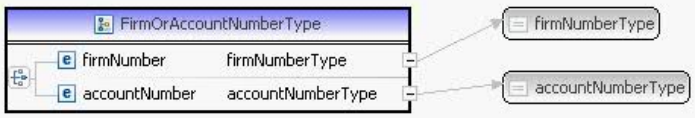
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ FatalityWorkerTreatmentLocationType {http://www.wsib.on.ca/form7}
Content Details	locations [0..1] standardLocation [0..6] otherLocation [0..1]
Documentation	A complex field for worker treatment location. Use locations path if coming with both standard worker treatment location(s) and other worker treatment location. Use standardWorkerTreatmentLocation path for standard worker treatment location(s) only. Use otherWorkerTreatmentLocation path for only worker treatment location other than standard worker treatment locations. "treatmentProfessionalOrFacility" field is optional and applies to all scenarios. This type is only applicable for fatality injury claim.

Source

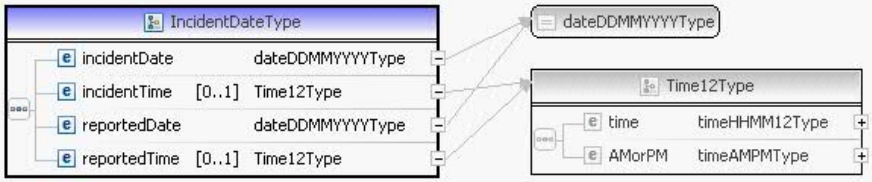
```
<xsd:complexType name="FatalityWorkerTreatmentLocationType">
        <xsd:sequence>
    <xsd:choice>
      <xsd:element name="locations" maxOccurs="1" minOccurs="0">
        <xsd:complexType>
          <xsd:sequence>
            <xsd:element name="standardLocation" type="wsib:standardWorkerTreatmentLocationType" maxOccurs="6">
      </xsd:element>
            <xsd:element name="otherLocation" type="wsib:char1_70Type">
      </xsd:element>
          </xsd:sequence>
        </xsd:complexType>
      </xsd:element>
      <xsd:element name="standardLocation" type="wsib:standardWorkerTreatmentLocationType" minOccurs="0" maxOccurs="6">
  </xsd:element>
      <xsd:element name="otherLocation" type="wsib:char1_70Type" maxOccurs="1" minOccurs="0">
  </xsd:element>
    </xsd:choice>

  </xsd:sequence>
</xsd:complexType>
```

Complex Type FirmOrAccountNumberType

Namespace	http://www.wsib.on.ca/form7

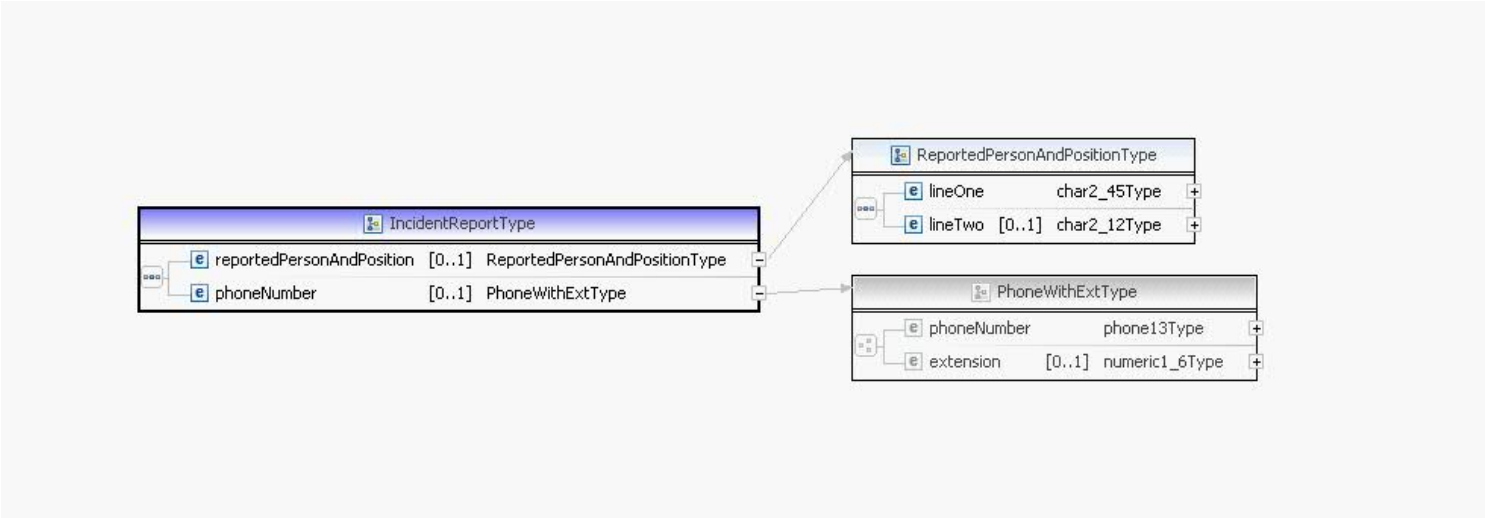
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ FirmOrAccountNumberType {http://www.wsib.on.ca/form7}
Content Details	firmNumber accountNumber
Documentation	A complex field containing either a firm number field or an account number field
Source	<xsd:complexType name="FirmOrAccountNumberType"> <xsd:choice> <xsd:element name="firmNumber" type="wsib:firmNumberType"> </xsd:element> <xsd:element name="accountNumber" type="wsib:accountNumberType"> </xsd:element> </xsd:choice> </xsd:complexType>

Complex Type IncidentDateType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ IncidentDateType {http://www.wsib.on.ca/form7}
Content Details	incidentDate incidentTime [0..1] reportedDate reportedTime [0..1]

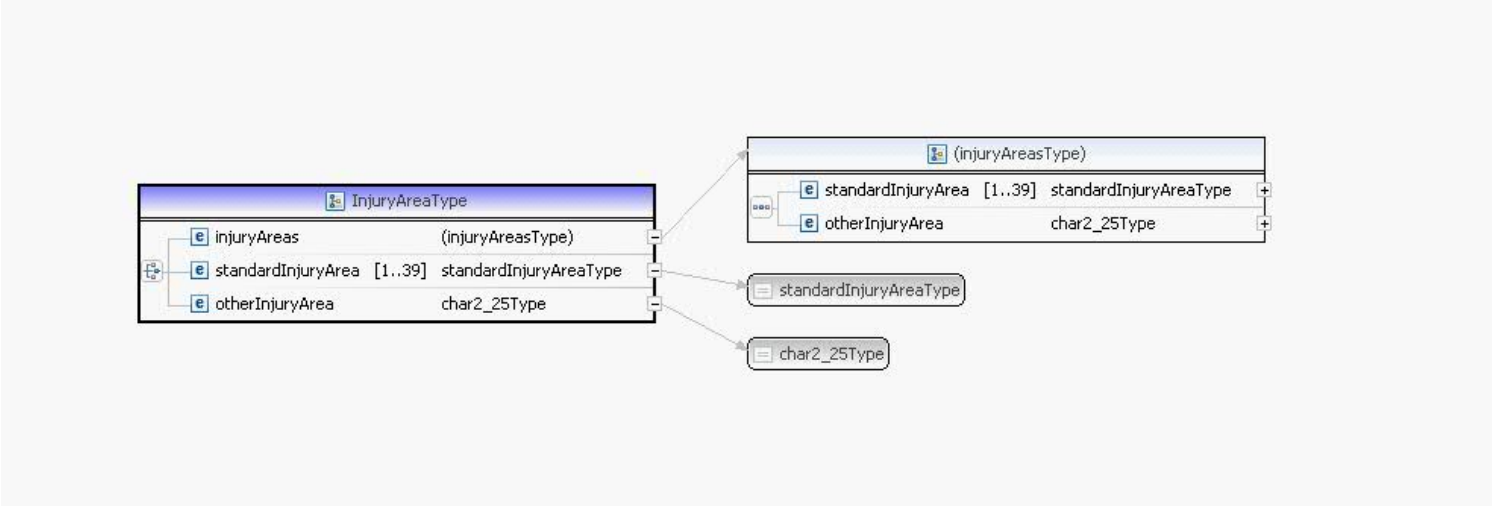
Documentation	An incident date type containing date and time for both incident and reported.
Source	<xsd:complexType name="IncidentDateType"> <xsd:sequence> <xsd:element name="incidentDate" type="wsib:dateDDMMYYYYType"></xsd:element> <xsd:element name="incidentTime" type="wsib:Time12Type" maxOccurs="1" minOccurs="0"></xsd:element> <xsd:element name="reportedDate" type="wsib:dateDDMMYYYYType"></xsd:element> <xsd:element name="reportedTime" type="wsib:Time12Type" maxOccurs="1" minOccurs="0"></xsd:element> </xsd:sequence> </xsd:complexType>

Complex Type IncidentReportType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ IncidentReportType {http://www.wsib.on.ca/form7}
Content Details	reportedPersonAndPosition [0..1] phoneNumber [0..1]
Source	<xsd:complexType name="IncidentReportType"> <xsd:sequence> <xsd:element name="reportedPersonAndPosition" type="wsibf7:ReportedPersonAndPositionType" maxOccurs="1" minOccurs="0"></xsd:element> <xsd:element name="phoneNumber" type="wsib:PhoneWithExtType" maxOccurs="1" minOccurs="0"></xsd:element> </xsd:sequence> </xsd:complexType>

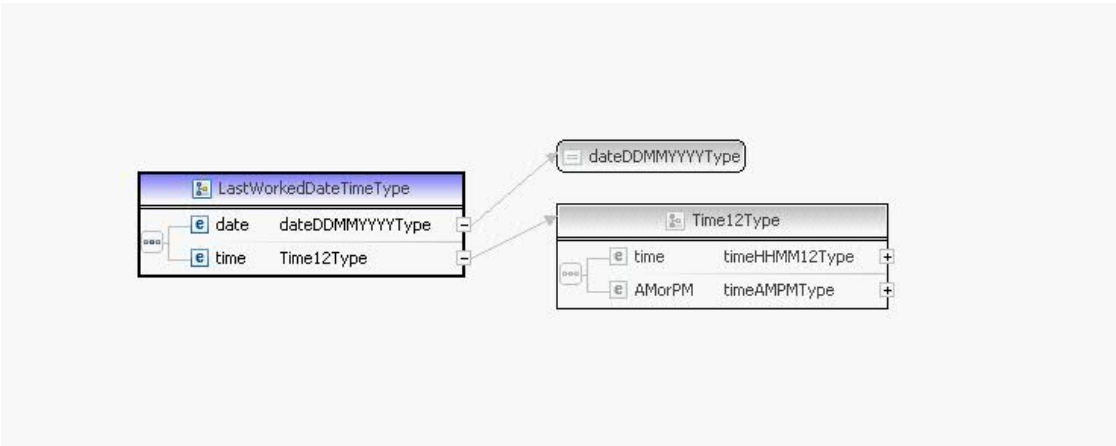
Complex Type InjuryAreaType

Namespace	http://www.wsib.on.ca/form7

Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ InjuryAreaType {http://www.wsib.on.ca/form7}
Content Details	injuryAreas standardInjuryArea [1..39] otherInjuryArea
Documentation	A complex field for WSIB Injury Area. Use injury areas path if coming with both standard injury area(s) and other injury area. Use standardInjuryArea path for standard injury area(s) only. Use otherInjuryArea path for only injury area other than standard injury areas.
Source	<xsd:complexType name="InjuryAreaType"> <xsd:choice> <xsd:element name="injuryAreas">… <xsd:element name="standardInjuryArea" type="wsib:standardInjuryAreaType" minOccurs="1" maxOccurs="39">… <xsd:element name="otherInjuryArea" type="wsib:char2_25Type">… </xsd:choice> </xsd:complexType>

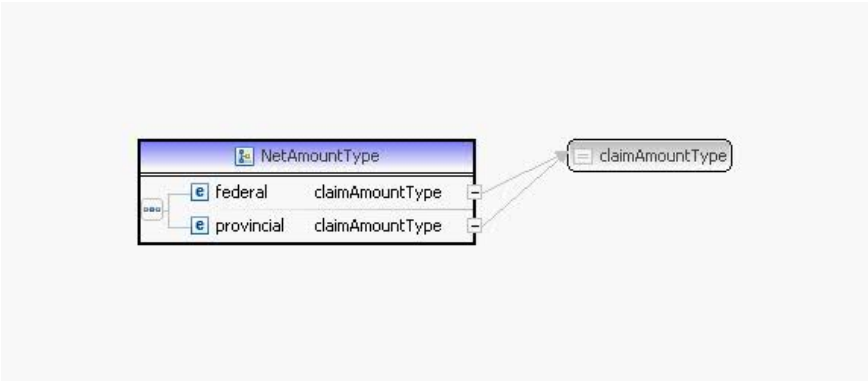
Complex Type LastWorkedDateTimeType

Namespace	http://www.wsib.on.ca/form7
Diagram	



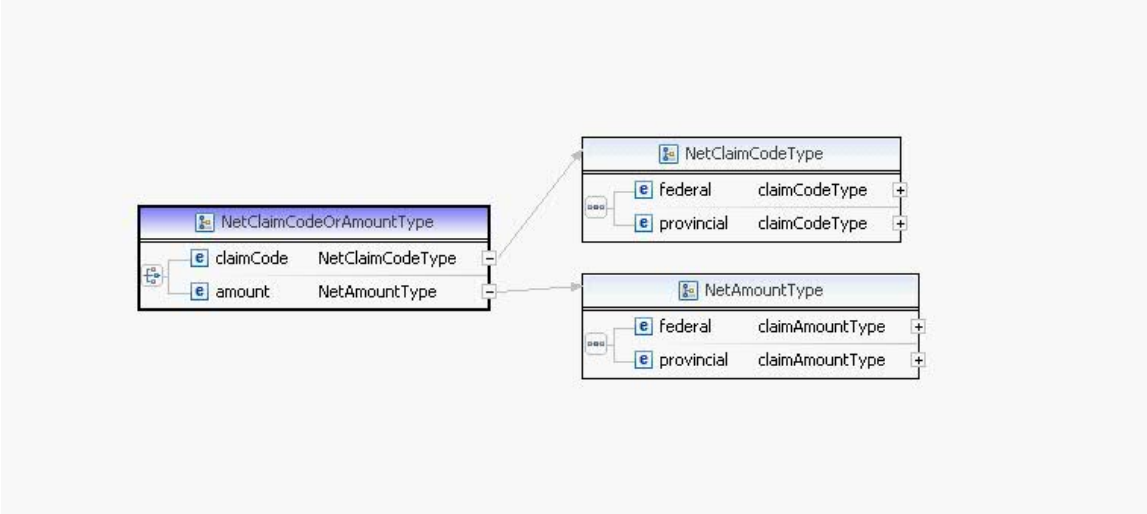
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ LastWorkedDateTimeType {http://www.wsib.on.ca/form7}
Content Details	date time
Documentation	A date and time complex field indicating the last date and time when the worker worked.
Source	<xsd:complexType name="LastWorkedDateTimeType"> <xsd:sequence> <xsd:element name="date" type="wsib:dateDDMMYYYYType">> </xsd:element> <xsd:element name="time" type="wsib:Time12Type">> </xsd:element> </xsd:sequence> </xsd:complexType>

Complex Type NetAmountType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ NetAmountType {http://www.wsib.on.ca/form7}
Content Details	federal provincial
Documentation	A net amount complex field containing two positive decimal(6,2) fields, one for federal net amount and the other for provincial net amount.
	<xsd:complexType name="NetAmountType">

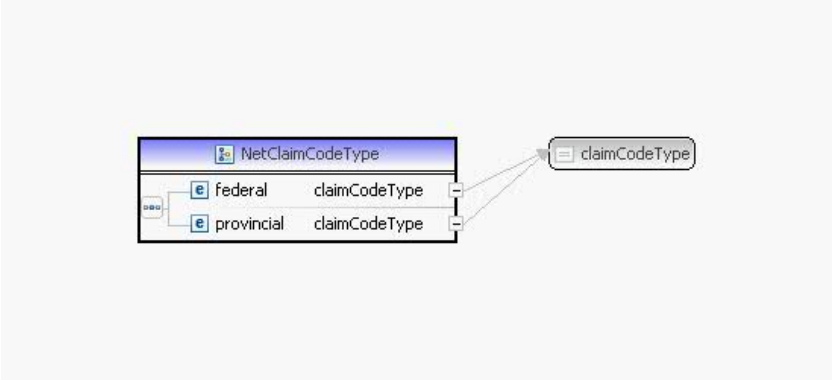
Source	<xsd:sequence> <xsd:element name="federal" type="wsib:claimAmountType">> </xsd:element> <xsd:element name="provincial" type="wsib:claimAmountType">> </xsd:element> </xsd:sequence> </xsd:complexType>

Complex Type NetClaimCodeOrAmountType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ NetClaimCodeOrAmountType {http://www.wsib.on.ca/form7}
Content Details	claimCode amount
Documentation	A complex field containing either a net claim code complex field or net amount complex field.
Source	<xsd:complexType name="NetClaimCodeOrAmountType">> <xsd:choice> <xsd:element name="claimCode" type="wsibf7:NetClaimCodeType">> </xsd:element> <xsd:element name="amount" type="wsibf7:NetAmountType">> </xsd:element> </xsd:choice> </xsd:complexType>

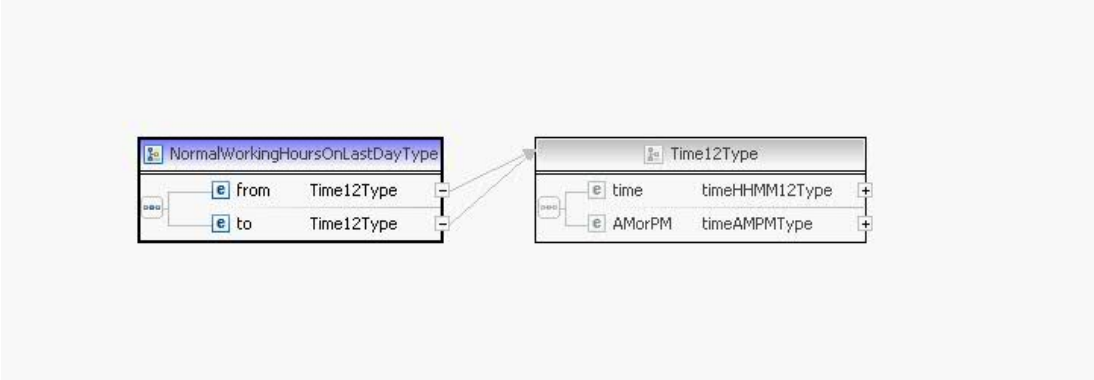
Complex Type NetClaimCodeType

Namespace	http://www.wsib.on.ca/form7
Diagram	



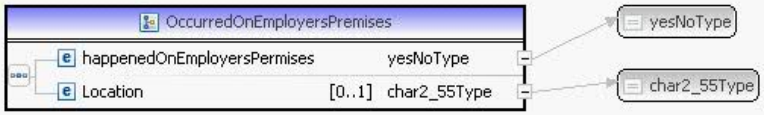
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ NetClaimCodeType {http://www.wsib.on.ca/form7}
Content Details	federal provincial
Documentation	A net claim code complex field containing two claimCodeType fields, one for federal claim code and the other for provincial claim code.
Source	<xsd:complexType name="NetClaimCodeType"> <xsd:sequence> <xsd:element name="federal" type="wsib:claimCodeType">> </xsd:element> <xsd:element name="provincial" type="wsib:claimCodeType">> </xsd:element> </xsd:sequence> </xsd:complexType>

Complex Type NormalWorkingHoursOnLastDayType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ NormalWorkingHoursOnLastDayType {http://www.wsib.on.ca/form7}
Content Details	from to
Documentation	A complex field indicating the from and to time of the worker's normal working hours on last day.
Source	<xsd:complexType name="NormalWorkingHoursOnLastDayType"> <xsd:sequence> <xsd:element name="from" type="wsib:Time12Type">> </xsd:element>

```
      <xsd:element name="to" type="wsib:Time12Type"/>
    </xsd:sequence>
  </xsd:complexType>
```

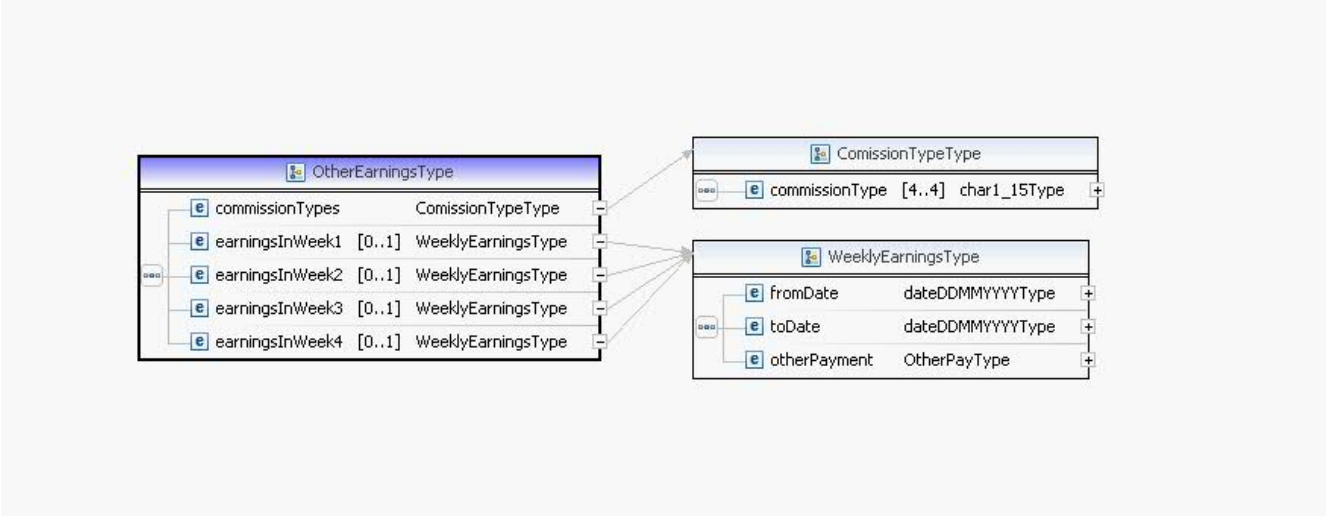
Complex Type OccurredOnEmployersPremises

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ OccurredOnEmployersPremises {http://www.wsib.on.ca/form7}
Content Details	happenedOnEmployersPermises Location [0..1]
Documentation	The "Occurred on Employer's Permises" field containing a Y/N option indicating if the accident happened on employers permises, and a location field.

Source	`<xsd:complexType name="OccurredOnEmployersPremises">`
	`<xsd:sequence>`
	`<xsd:element name="happenedOnEmployersPermises" type="wsib:yesNoType">`
	`</xsd:element>`
	`<xsd:element name="Location" type="wsib:char2_55Type" maxOccurs="1" minOccurs="0">`
	`</xsd:element>`
	`</xsd:sequence>`
	`</xsd:complexType>`

Complex Type OtherEarningsType

Namespace	http://www.wsib.on.ca/form7
Diagram	

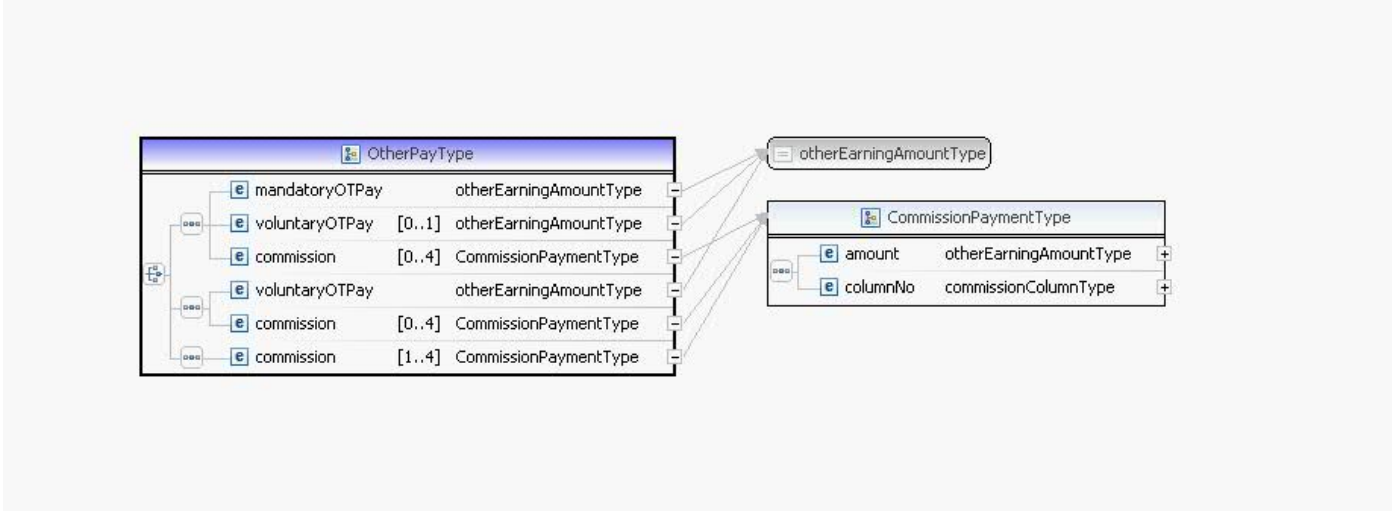


Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ OtherEarningsType {http://www.wsib.on.ca/form7}
Content Details	commissionTypes earningsInWeek1 [0..1] earningsInWeek2 [0..1] earningsInWeek3 [0..1] earningsInWeek4 [0..1]
Documentation	A complex field containing four repeatable fields indicating the details of weekly earnings.

Source	`<xsd:complexType name="OtherEarningsType">`
	`<xsd:sequence>`
	
	`<xsd:element name="commissionTypes" type="wsibf7:ComissionTypeType"/>`
	
	`<xsd:element name="earningsInWeek1" type="wsibf7:WeeklyEarningsType" minOccurs="0"/>`
	`<xsd:element name="earningsInWeek2" type="wsibf7:WeeklyEarningsType" minOccurs="0"/>`
	`<xsd:element name="earningsInWeek3" type="wsibf7:WeeklyEarningsType" minOccurs="0"/>`
	`<xsd:element name="earningsInWeek4" type="wsibf7:WeeklyEarningsType" minOccurs="0"/>`
	`</xsd:sequence>`
	`</xsd:complexType>`

Complex Type OtherPayType

Namespace	http://www.wsib.on.ca/form7
Diagram	



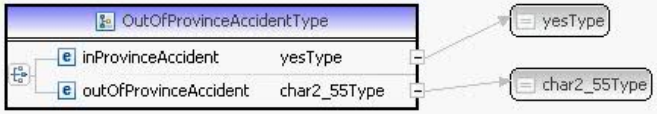
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ OtherPayType {http://www.wsib.on.ca/form7}
Content Details	mandatoryOTPay voluntaryOTPay [0..1] commission [0..4] voluntaryOTPay commission [0..4] commission [1..4]
Documentation	The complex type containing payment fields of 'Other Earning' section.

Source

```
<xsd:complexType name="OtherPayType">

        <xsd:choice>
    <xsd:sequence>
                <xsd:element name="mandatoryOTPay" type="wsib:otherEarningAmountType"/>
                <xsd:element name="voluntaryOTPay" type="wsib:otherEarningAmountType" minOccurs="0"/>
                <xsd:element name="commission" type="wsibf7:CommissionPaymentType" minOccurs="0" maxOccurs="4"/>

          </xsd:sequence>
          <xsd:sequence>
                <xsd:element name="voluntaryOTPay" type="wsib:otherEarningAmountType"/>
                <xsd:element name="commission" type="wsibf7:CommissionPaymentType" minOccurs="0" maxOccurs="4"/>
          </xsd:sequence>
          <xsd:sequence>
                <xsd:element name="commission" type="wsibf7:CommissionPaymentType" minOccurs="1" maxOccurs="4"/>
          </xsd:sequence>
        </xsd:choice>
</xsd:complexType>
```

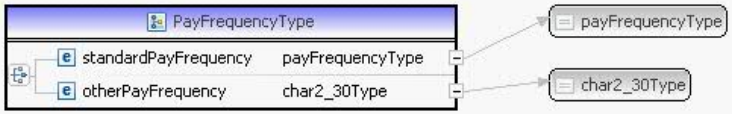
Complex Type OutOfProvinceAccidentType

Namespace	http://www.wsib.on.ca/form7
Diagram	



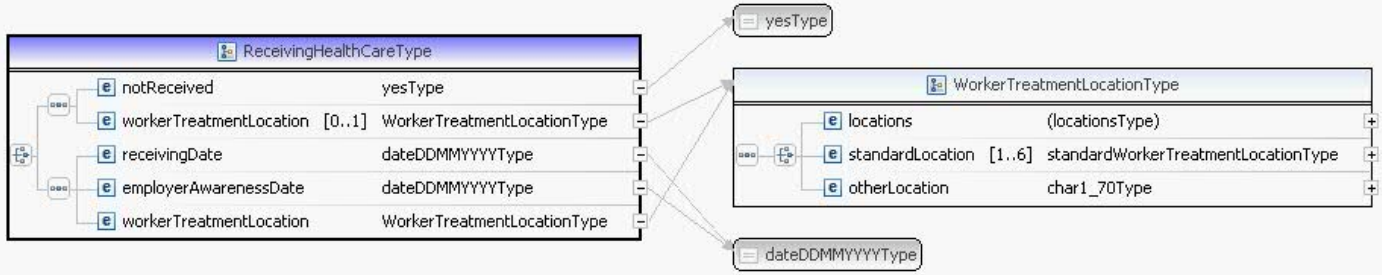
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ OutOfProvinceAccidentType {http://www.wsib.on.ca/form7}
Content Details	inProvinceAccident outOfProvinceAccident
Documentation	The complex field indicating if the accident happened outsides the province. It comes with a Y option indicating if the accident happened inside the province, and a location field for accident outsides the province.
Source	<xsd:complexType name="OutOfProvinceAccidentType"> <xsd:choice> <xsd:element name="inProvinceAccident" type="wsib:yesType">> </xsd:element> <xsd:element name="outOfProvinceAccident" type="wsib:char2_55Type">> </xsd:element> </xsd:choice> </xsd:complexType>

Complex Type PayFrequencyType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ PayFrequencyType {http://www.wsib.on.ca/form7}
Content Details	standardPayFrequency otherPayFrequency
Documentation	A pay frequency field containing either a standard pay frenquency field or a non-standard pay frequency description.
	<xsd:complexType name="PayFrequencyType">> <xsd:choice> <xsd:element name="standardPayFrequency" type="wsib:payFrequencyType">>

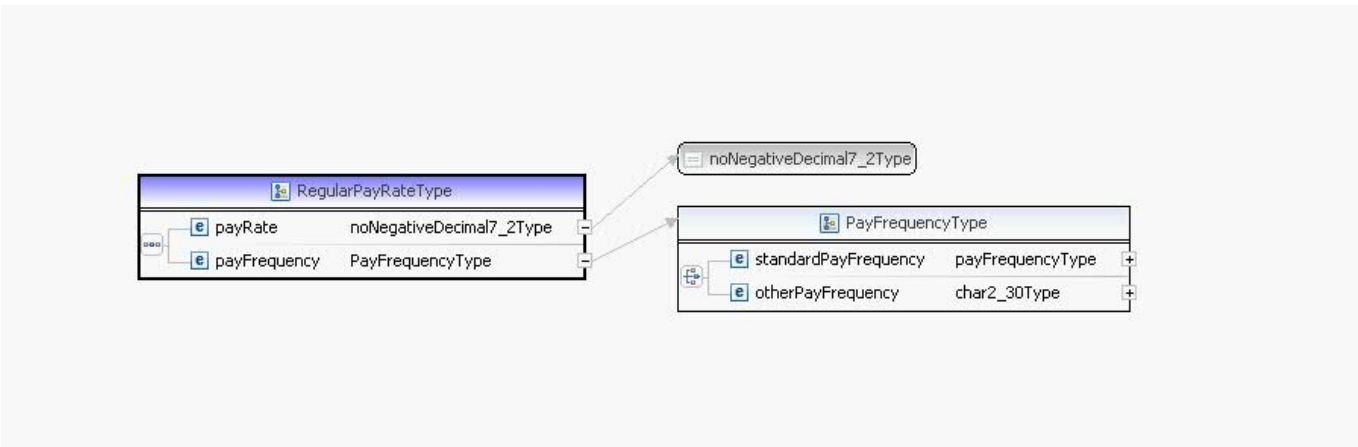
Source	`</xsd:element>`
	`<xsd:element name="otherPayFrequency" type="wsib:char2_30Type">`
	`</xsd:element>`
	`</xsd:choice>`
	`</xsd:complexType>`

Complex Type ReceivingHealthCareType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ ReceivingHealthCareType {http://www.wsib.on.ca/form7}
Content Details	notReceived workerTreatmentLocation [0..1] receivingDate employerAwarenessDate workerTreatmentLocation
Documentation	A complex field indicating if healthcare has been received (noReceived path) or not (receivingDate field and employerAwarenessDate field need to be provided). This type is only applicable for non-fatality injury claim. In version 1.10, "workerTreatmentLocation" is moved from HealthCareType to ReceivingHealthCareType when notReceived=Yes, workerTreatmentLocation is optional element. when notReceived=No,workerTreatmentLocation is mandatory element.

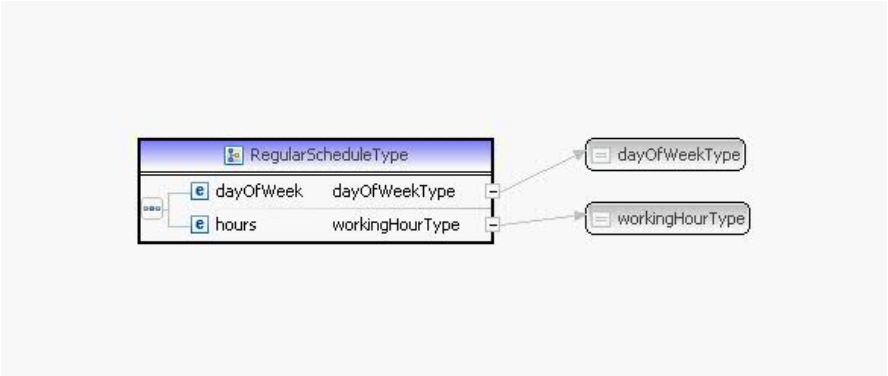
Source	`<xsd:complexType name="ReceivingHealthCareType">`
	`<xsd:choice>`
	`<xsd:sequence>`
	`<xsd:element name="notReceived" type="wsib:yesType"/>`
	
	`<xsd:element name="workerTreatmentLocation" type="wsibf7:WorkerTreatmentLocationType" minOccurs="0"/>`
	`</xsd:sequence>`
	`<xsd:sequence>`
	`<xsd:element name="receivingDate" type="wsib:dateDDMMYYYYType">`
	`</xsd:element>`
	`<xsd:element name="employerAwarenessDate" type="wsib:dateDDMMYYYYType">`
	`</xsd:element>`
	
	`<xsd:element name="workerTreatmentLocation" type="wsibf7:WorkerTreatmentLocationType"/>`
	`</xsd:sequence>`
	`</xsd:choice>`
	
	`</xsd:complexType>`

Complex Type RegularPayRateType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ RegularPayRateType {http://www.wsib.on.ca/form7}
Content Details	payRate payFrequency
Documentation	A regular pay rate field containing both a pay frenquency and a pay rate (positive decimal(6,2)).

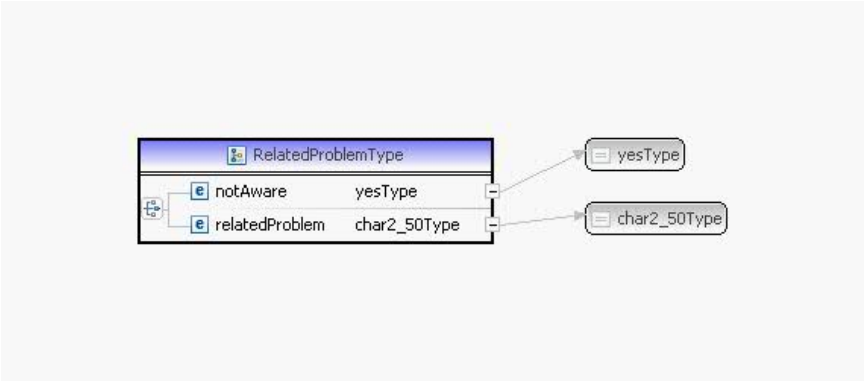
Source	`<xsd:complexType name="RegularPayRateType">`
	`<xsd:sequence>`
	`<xsd:element name="payRate" type="wsib:noNegativeDecimal7_2Type">`
	`</xsd:element>`
	`<xsd:element name="payFrequency" type="wsibf7:PayFrequencyType">`
	`</xsd:element>`
	`</xsd:sequence>`
	`</xsd:complexType>`

Complex Type RegularScheduleType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ RegularScheduleType {http://www.wsib.on.ca/form7}

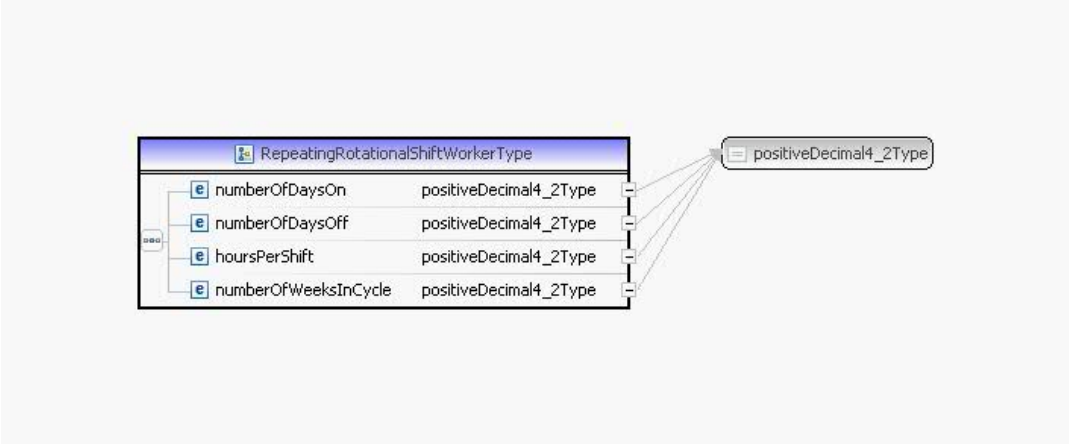
Content Details	dayOfWeek hours
Documentation	A regular schedule complex field containing a day of the week and working hours of regular schedule.
Source	<xsd:complexType name="RegularScheduleType"> <xsd:sequence> <xsd:element name="dayOfWeek" type="wsib:dayOfWeekType"/> <xsd:element name="hours" type="wsib:workingHourType"> </xsd:element> </xsd:sequence> </xsd:complexType>

Complex Type RelatedProblemType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ RelatedProblemType {http://www.wsib.on.ca/form7}
Content Details	notAware relatedProblem
Documentation	A related problem complex field indicating if the worker was aware related problem (relatedProblem path) or not (notAware path).
Source	<xsd:complexType name="RelatedProblemType"> <xsd:choice> <xsd:element name="notAware" type="wsib:yesType"/> <xsd:element name="relatedProblem" type="wsib:char2_50Type"> </xsd:element> </xsd:choice> </xsd:complexType>

Complex Type RepeatingRotationalShiftWorkerType

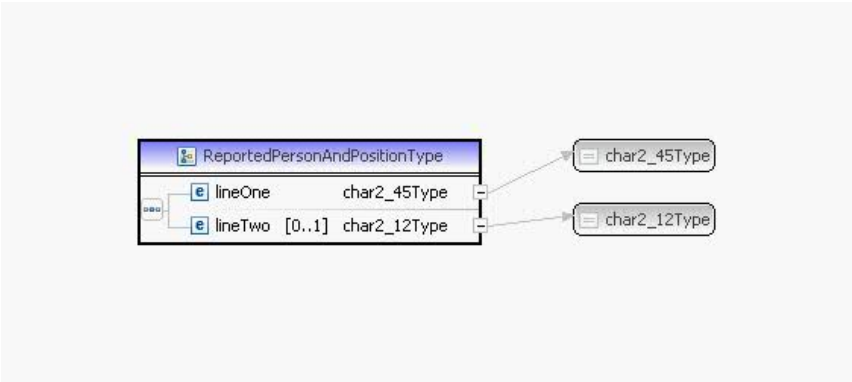
Namespace	http://www.wsib.on.ca/form7
Diagram	



Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ RepeatingRotationalShiftWorkerType {http://www.wsib.on.ca/form7}
Content Details	numberOfDaysOn numberOfDaysOff hoursPerShift numberOfWeeksInCycle
Documentation	A repeating rotation shift worker complex field containing four fields: number of days on duty (positive decimal(4,2)), number of days off duty (positive decimal(4,2)), hours per shift (positive decimal(4,2)) and number of weeks in cycle (positive decimal(4,2)).

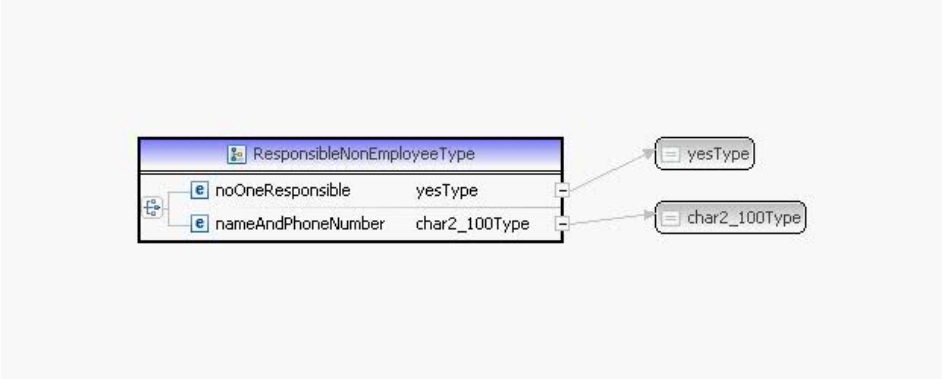
Source	`<xsd:complexType name="RepeatingRotationalShiftWorkerType">`
	`<xsd:sequence>`
	`<xsd:element name="numberOfDaysOn" type="wsib:positiveDecimal4_2Type">`
	`</xsd:element>`
	`<xsd:element name="numberOfDaysOff" type="wsib:positiveDecimal4_2Type">`
	`</xsd:element>`
	`<xsd:element name="hoursPerShift" type="wsib:positiveDecimal4_2Type">`
	`</xsd:element>`
	`<xsd:element name="numberOfWeeksInCycle" type="wsib:positiveDecimal4_2Type">`
	`</xsd:element>`
	`</xsd:sequence>`
	`</xsd:complexType>`

Complex Type ReportedPersonAndPositionType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ ReportedPersonAndPositionType {http://www.wsib.on.ca/form7}

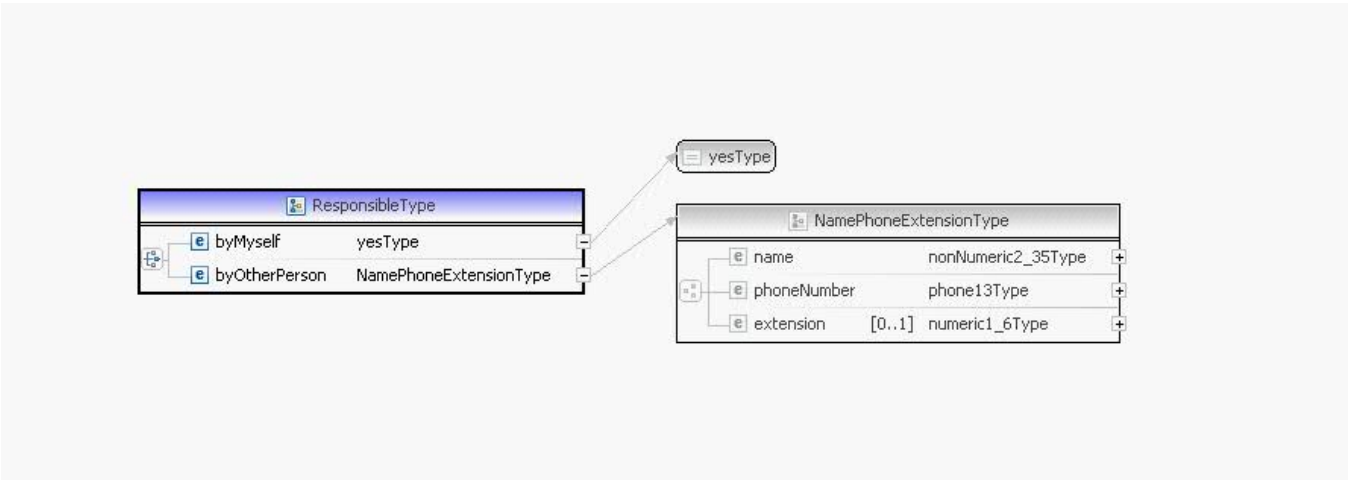
Content Details	lineOne lineTwo [0..1]
Source	<xsd:complexType name="ReportedPersonAndPositionType"> <xsd:sequence> <xsd:element name="lineOne" type="wsib:char2_45Type"/> <xsd:element name="lineTwo" type="wsib:char2_12Type" minOccurs="0"/> </xsd:sequence> </xsd:complexType>

Complex Type ResponsibleNonEmployeeType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ ResponsibleNonEmployeeType {http://www.wsib.on.ca/form7}
Content Details	noOneResponsible nameAndPhoneNumber
Documentation	A complex field indicating the individual who is responsible for the accident/illness. Use noOneResponsible path for no responsible individual. Use line1 and line2 paths for the name and work phone number of the responsible individual (The line2 is optional).
Source	<xsd:complexType name="ResponsibleNonEmployeeType"> <xsd:choice> <xsd:element name="noOneResponsible" type="wsib:yesType"/> <xsd:element name="nameAndPhoneNumber" type="wsib:char2_100Type"> </xsd:element> </xsd:choice> </xsd:complexType>

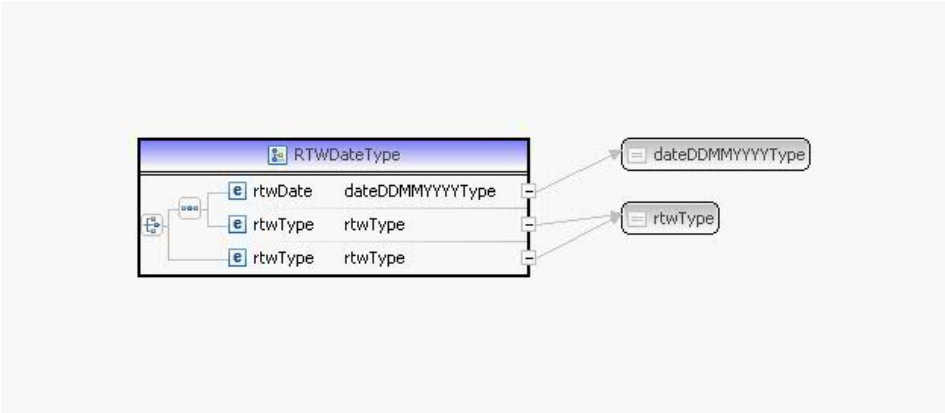
Complex Type ResponsibleType

Namespace	http://www.wsib.on.ca/form7
Diagram	



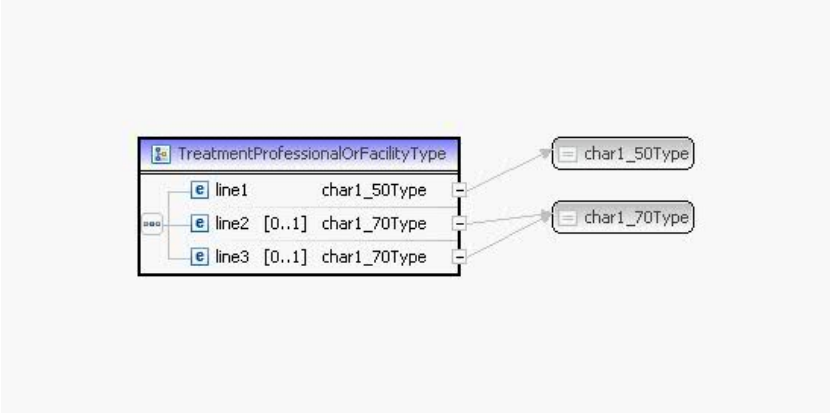
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ ResponsibleType {http://www.wsib.on.ca/form7}
Content Details	byMyself byOtherPerson
Documentation	A responsible complex field indicating either by self or by other person (with name, phone number and extension fields).
Source	<xsd:complexType name="ResponsibleType"> <xsd:choice> <xsd:element name="byMyself" type="wsib:yesType"/> <xsd:element name="byOtherPerson" type="wsib:NamePhoneExtensionType"> </xsd:element> </xsd:choice> </xsd:complexType>

Complex Type RTWDateType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ RTWDateType {http://www.wsib.on.ca/form7}
Content Details	rtwDate rtwType rtwType

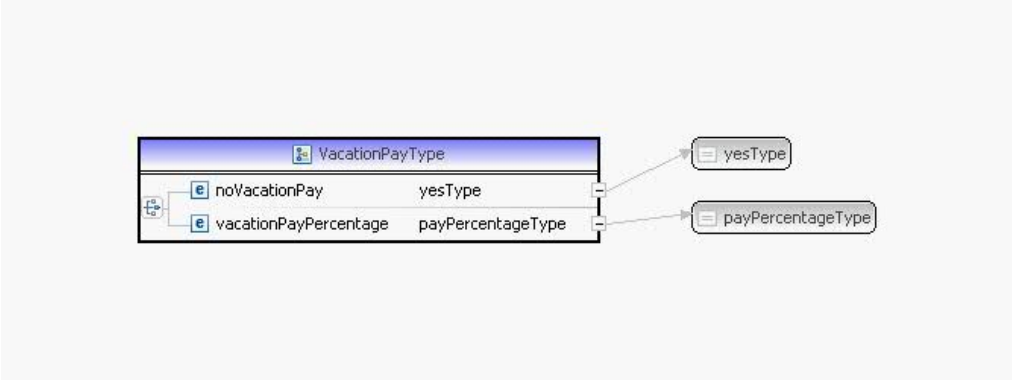
Documentation	The return to work date field containing a RTW date and a RTW type.
Source	<xsd:complexType name="RTWDateType"> <xsd:choice> <xsd:sequence> <xsd:element name="rtwDate" type="wsib:dateDDMMYYYYType"/> <xsd:element name="rtwType" type="wsib:rtwType"/> </xsd:sequence> <xsd:element name="rtwType" type="wsib:rtwType"/> </xsd:choice> </xsd:complexType>

Complex Type TreatmentProfessionalOrFacilityType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ TreatmentProfessionalOrFacilityType {http://www.wsib.on.ca/form7}
Content Details	line1 line2 [0..1] line3 [0..1]
Source	<xsd:complexType name="TreatmentProfessionalOrFacilityType">\ <xsd:sequence> <xsd:element name="line1" type="wsib:char1_50Type"/> <xsd:element name="line2" type="wsib:char1_70Type" minOccurs="0"/> <xsd:element name="line3" type="wsib:char1_70Type" minOccurs="0"/> </xsd:sequence> </xsd:complexType>

Complex Type VacationPayType

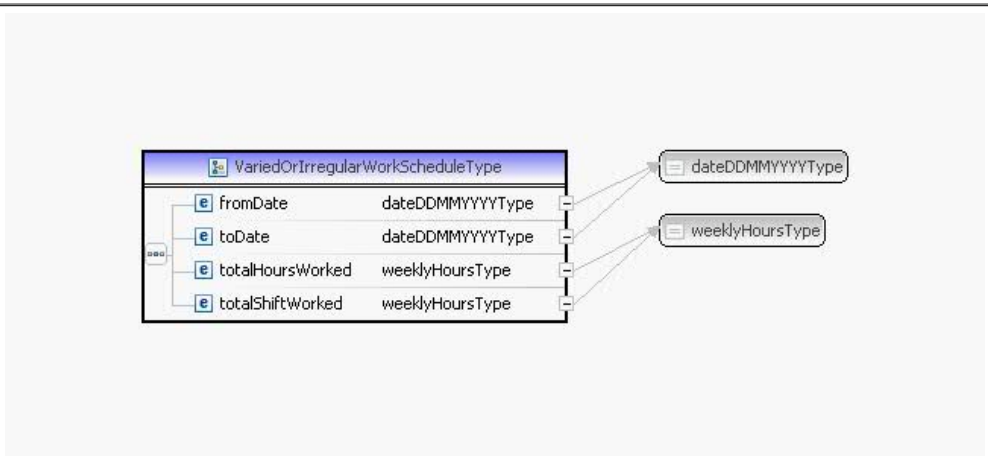
Namespace	http://www.wsib.on.ca/form7
Diagram	



Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ VacationPayType {http://www.wsib.on.ca/form7}
Content Details	noVacationPay vacationPayPercentage
Documentation	A vacation pay complex field containing either a noVacationPay field (with a fixed "Y" value, indicating no vacation pay) or a vacationPayPercentage field (a payPercentageType field, indicating the percentage of vacation pay).

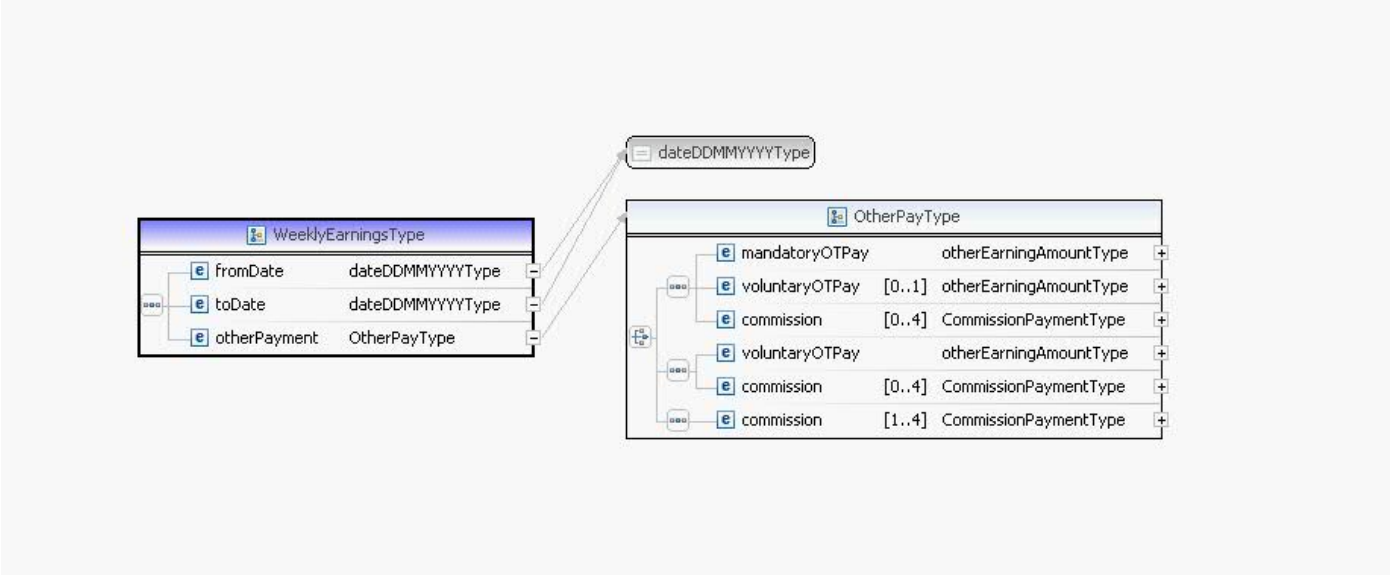
Source	`<xsd:complexType name="VacationPayType">`
	`<xsd:choice>`
	`<xsd:element name="noVacationPay" type="wsib:yesType"/>`
	`<xsd:element name="vacationPayPercentage" type="wsib:payPercentageType">`
	`</xsd:element>`
	`</xsd:choice>`
	`</xsd:complexType>`

Complex Type VariedOrIrregularWorkScheduleType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ VariedOrIrregularWorkScheduleType {http://www.wsib.on.ca/form7}
Content Details	fromDate toDate totalHoursWorked totalShiftWorked
	A varied/irregular work schedule complex field containing from and to date, total working hours and total work shifts of the

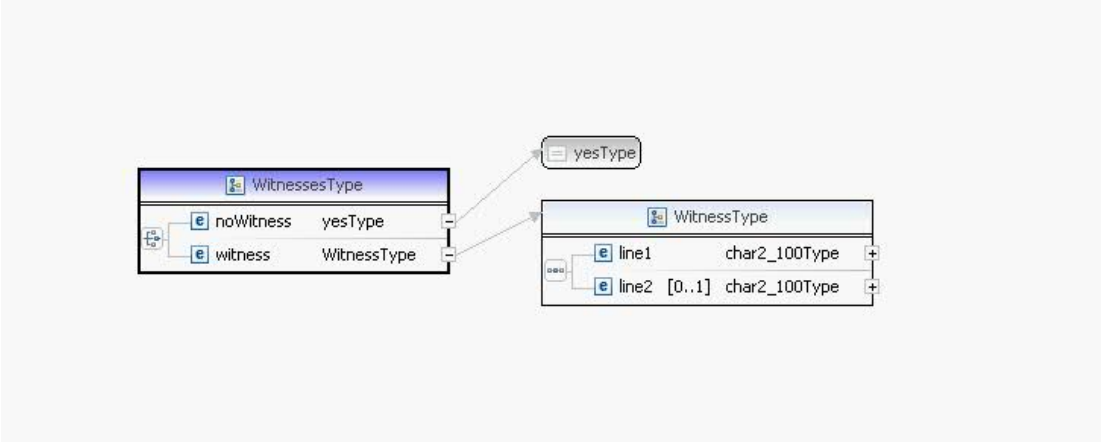
Documentation	varied/irregular work schedule.
Source	<xsd:complexType name="VariedOrIrregularWorkScheduleType"> <xsd:sequence> <xsd:element name="fromDate" type="wsib:dateDDMMYYYYType"></xsd:element> <xsd:element name="toDate" type="wsib:dateDDMMYYYYType"></xsd:element> <xsd:element name="totalHoursWorked" type="wsib:weeklyHoursType"></xsd:element> <xsd:element name="totalShiftWorked" type="wsib:weeklyHoursType"></xsd:element> </xsd:sequence> </xsd:complexType>

Complex Type **WeeklyEarningsType**

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ WeeklyEarningsType {http://www.wsib.on.ca/form7}
Content Details	fromDate toDate otherPayment
Documentation	A weekly earnings complex field containing the from and to date of the week, mandatory overtime pay, voluntary overtime pay and up to four commission pay.
Source	<xsd:complexType name="WeeklyEarningsType"> <xsd:sequence> <xsd:element name="fromDate" type="wsib:dateDDMMYYYYType"></xsd:element> <xsd:element name="toDate" type="wsib:dateDDMMYYYYType"></xsd:element> <xsd:element name="otherPayment" type="wsibf7:OtherPayType"><xsd:unique name="columnNumberUniqueConstraint"> <xsd:selector xpath=".//wsibf7:columnNo"/> <xsd:field xpath="."/> </xsd:unique> </xsd:element> </xsd:sequence>

```
</xsd:complexType>
```

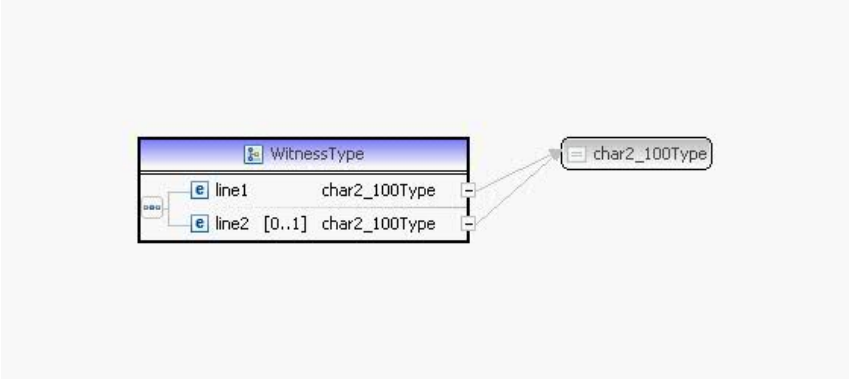
Complex Type WitnessesType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ WitnessesType {http://www.wsib.on.ca/form7}
Content Details	noWitness witness
Documentation	(Revision 1.01): The type of WitnessesType/witness has been changed from "wsibf7:WitnessType" to "wsib:char1_100Type"
Documentation	(Revision 1.10): The type of WitnessesType/witness has been changed from "wsib:char1_100Type" to "wsibf7:WitnessType"
Documentation	A witnesses complex field containing either noWitness field (with fixed value of "Y", indicating no witness) or one/two witness field(s) (WitnessType).

Source	`<xsd:complexType name="WitnessesType">`
	`<xsd:choice>`
	`<xsd:element name="noWitness" type="wsib:yesType"/>`
	`<xsd:element name="witness" type="wsibf7:WitnessType"/>`
	`</xsd:choice>`
	`</xsd:complexType>`

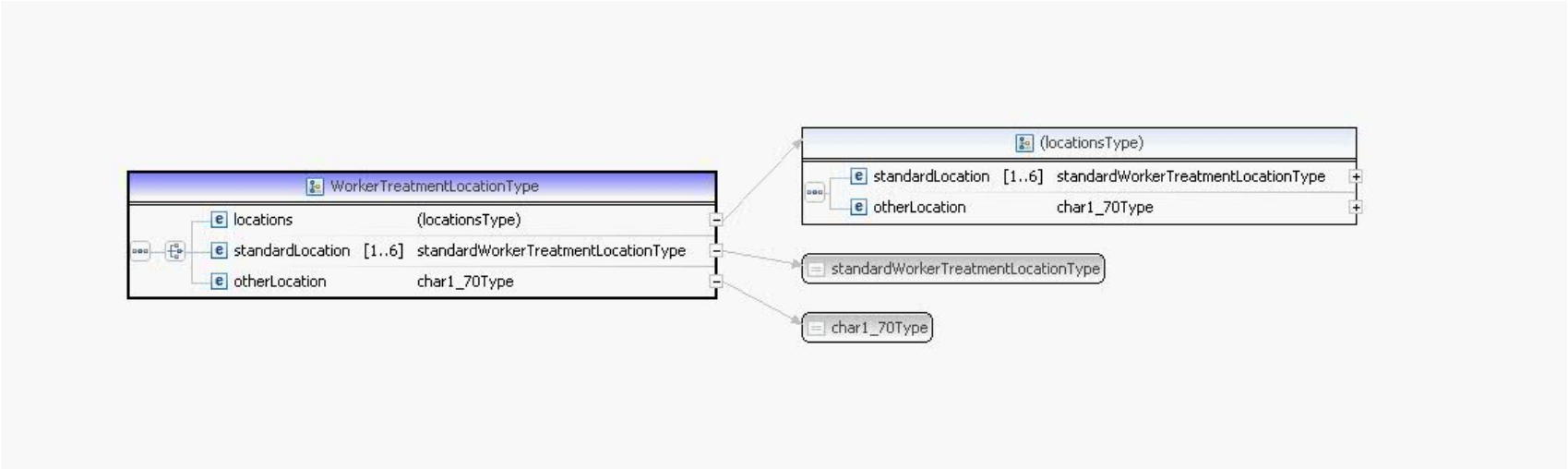
Complex Type WitnessType

Namespace	http://www.wsib.on.ca/form7
Diagram	



Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ WitnessType {http://www.wsib.on.ca/form7}
Content Details	line1 line2 [0..1]
Documentation	A witness complex type containing two lines information about name, position and work phone number of the witness.
Source	<xsd:complexType name="WitnessType"> <xsd:sequence> <xsd:element name="line1" type="wsib:char2_100Type"/> <xsd:element name="line2" type="wsib:char2_100Type" minOccurs="0"/> </xsd:sequence> </xsd:complexType>

Complex Type WorkerTreatmentLocationType

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ WorkerTreatmentLocationType {http://www.wsib.on.ca/form7}
Content Details	locations standardLocation [1..6] otherLocation
	A complex field for worker treatment location. Use locations path if coming with both standard worker treatment location(s) and other worker

Documentation	treatment location. Use standardWorkerTreatmentLocation path for standard worker treatment location(s) only. Use otherWorkerTreatmentLocation path for only worker treatment location other than standard worker treatment locations. "treatmentProfessionalOrFacility" field is optional and applies to all scenarios. This type is only applicable for non-fatality injury report. In version 1.10, element "treatmentProfessionalOrFacility" is moved to ReceivingHealthCareType .
Source	<xsd:complexType name="WorkerTreatmentLocationType"> <xsd:sequence> <xsd:choice> <xsd:element name="locations"> <xsd:complexType> <xsd:sequence> <xsd:element name="standardLocation" type="wsib:standardWorkerTreatmentLocationType" maxOccurs="6"> </xsd:element> <xsd:element name="otherLocation" type="wsib:char1_70Type"> </xsd:element> </xsd:sequence> </xsd:complexType> </xsd:element> <xsd:element name="standardLocation" type="wsib:standardWorkerTreatmentLocationType" maxOccurs="6">> </xsd:element> <xsd:element name="otherLocation" type="wsib:char1_70Type">> </xsd:element> </xsd:choice> </xsd:sequence> </xsd:complexType>

Elements

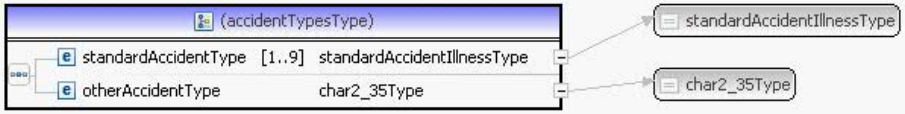
Groups

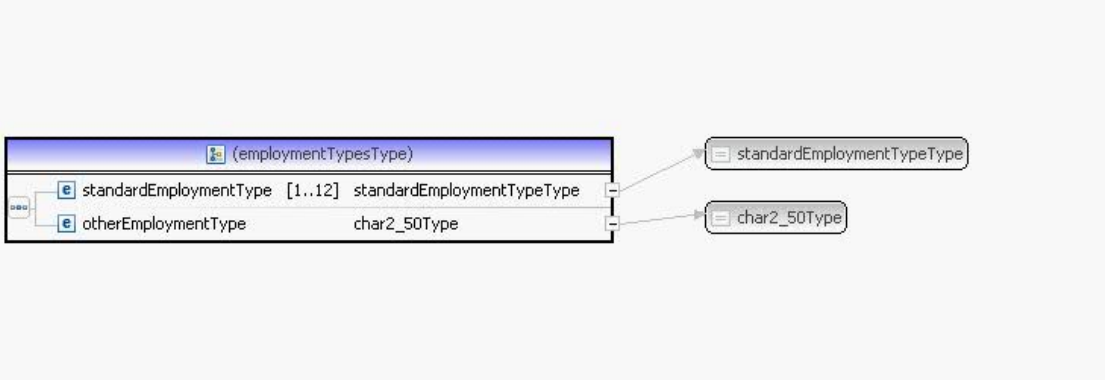
Attributes

Attribute Groups

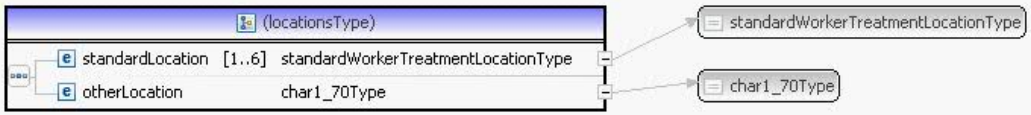
Anonymous Types

accidentTypes's Anonymous Complex Type (accidentTypesType)	
Namespace	http://www.wsib.on.ca/form7

Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ (accidentTypesType) {http://www.wsib.on.ca/form7}
Content Details	standardAccidentType [1..9] otherAccidentType
Source	<xsd:complexType> <xsd:sequence> <xsd:element name="standardAccidentType" type="wsib:standardAccidentIllnessType" minOccurs="1" maxOccurs="9"> </xsd:element> <xsd:element name="otherAccidentType" type="wsib:char2_35Type"> </xsd:element> </xsd:sequence> </xsd:complexType>

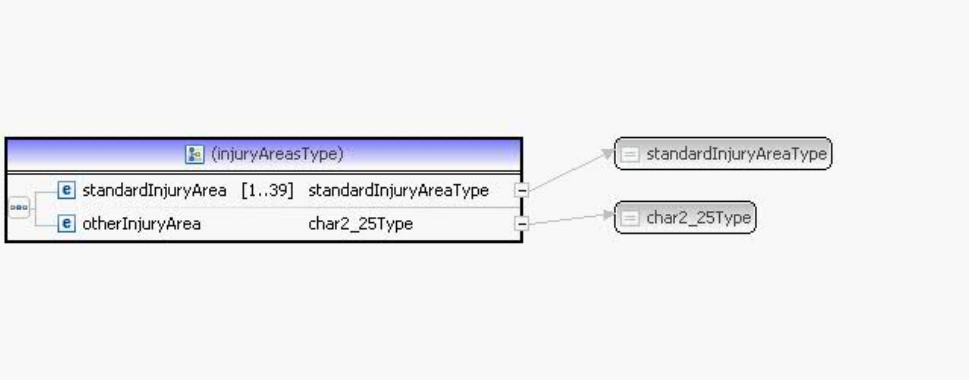
employmentTypes's Anonymous Complex Type **(employmentTypesType)**	
Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ (employmentTypesType) {http://www.wsib.on.ca/form7}
Content Details	standardEmploymentType [1..12] otherEmploymentType
Source	<xsd:complexType> <xsd:sequence> <xsd:element name="standardEmploymentType" type="wsib:standardEmploymentTypeType" maxOccurs="12"> </xsd:element> <xsd:element name="otherEmploymentType" type="wsib:char2_50Type"> </xsd:element> </xsd:sequence> </xsd:complexType>

locations's Anonymous Complex Type (locationsType)

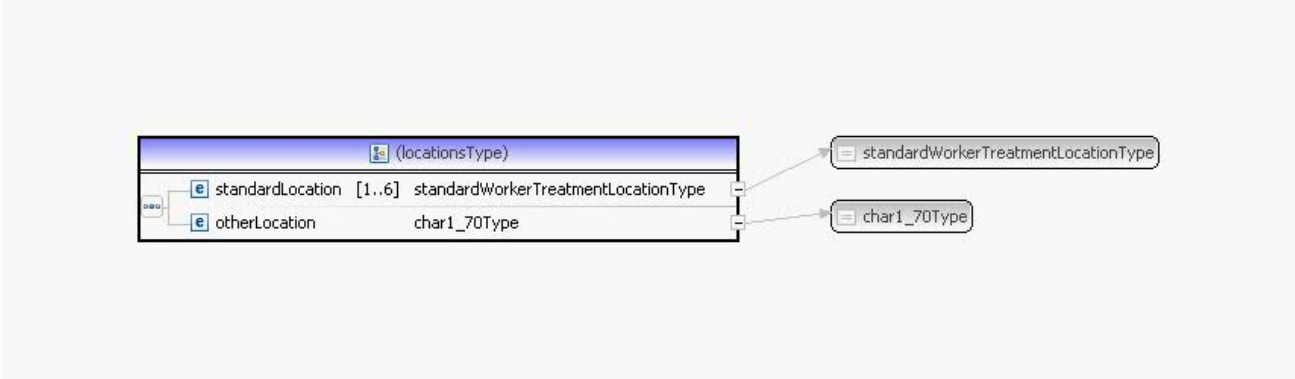
Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ (locationsType) {http://www.wsib.on.ca/form7}
Content Details	standardLocation [1..6] otherLocation

Source	`<xsd:complexType>`
	`<xsd:sequence>`
	`<xsd:element name="standardLocation" type="wsib:standardWorkerTreatmentLocationType" maxOccurs="6">`
	`</xsd:element>`
	`<xsd:element name="otherLocation" type="wsib:char1_70Type">`
	`</xsd:element>`
	`</xsd:sequence>`
	`</xsd:complexType>`

injuryAreas's Anonymous Complex Type (injuryAreasType)

Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ (injuryAreasType) {http://www.wsib.on.ca/form7}
Content Details	standardInjuryArea [1..39] otherInjuryArea
	`<xsd:complexType>` `<xsd:sequence>`

Source	<xsd:element name="standardInjuryArea" type="wsib:standardInjuryAreaType" minOccurs="1" maxOccurs="39"> </xsd:element> <xsd:element name="otherInjuryArea" type="wsib:char2_25Type"> </xsd:element> </xsd:sequence> </xsd:complexType>

locations's Anonymous Complex Type **(locationsType)**	
Namespace	http://www.wsib.on.ca/form7
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ (locationsType) {http://www.wsib.on.ca/form7}
Content Details	standardLocation [1..6] otherLocation
Source	<xsd:complexType> <xsd:sequence> <xsd:element name="standardLocation" type="wsib:standardWorkerTreatmentLocationType" maxOccurs="6"> </xsd:element> <xsd:element name="otherLocation" type="wsib:char1_70Type"> </xsd:element> </xsd:sequence> </xsd:complexType>

Schema

Schema	BasicComplexTypes.xsd
Target Namespace	http://www.wsib.on.ca
Namespace Table	http://www.wsib.on.ca http://www.w3.org/2001/XMLSchema

Directives

include BasicSimpleTypes.xsd

Elements

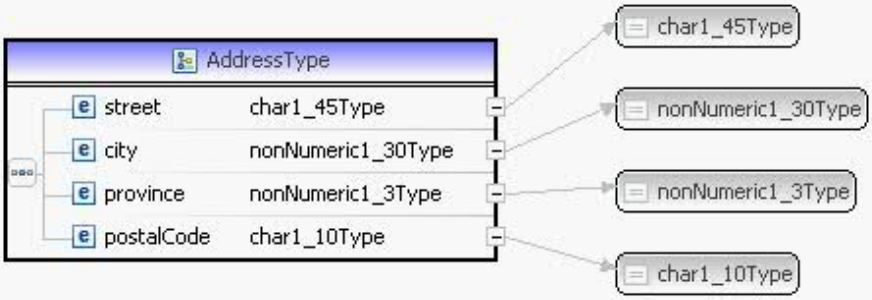
Complex Types

AddressType
AddressType2
CityProvinceCountryType
DateTimeType
DateType
NamePhoneExtensionType
NamePhoneType
NamePositionPhoneThreeLinesType
NamePositionPhoneTwoLinesType
NameType
OptionalAddressType
PhoneWithExtType
PreferredLanguageType
Time12Type
TimeType
WSIBReservedFieldsType

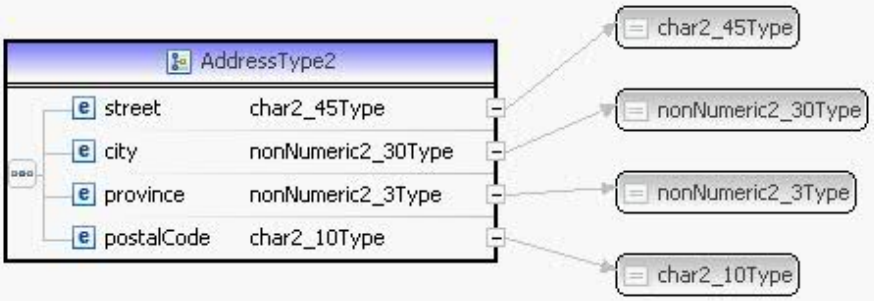
Simple Types

Types

Complex Type **AddressType**	
Namespace	http://www.wsib.on.ca

Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ AddressType {http://www.wsib.on.ca}
Content Details	street city province postalCode
Documentation	A standard address complex field containing street, city, province and postal code. All fields are mandatory.
Source	<xsd:complexType name="AddressType"> <xsd:sequence> <xsd:element name="street" type="wsib:char1_45Type"/> <xsd:element name="city" type="wsib:nonNumeric1_30Type"/> <xsd:element name="province" type="wsib:nonNumeric1_3Type"/> <xsd:element name="postalCode" type="wsib:char1_10Type"/> </xsd:sequence> </xsd:complexType>

Complex Type **AddressType2**	
Namespace	http://www.wsib.on.ca
Diagram	

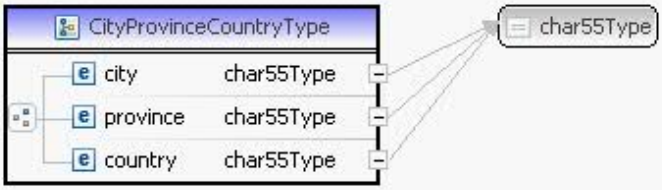


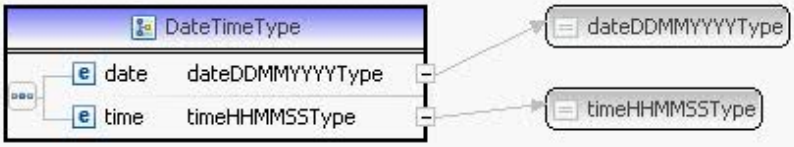
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ AddressType2 {http://www.wsib.on.ca}
Content Details	street city province postalCode
Documentation	A standard address complex field containing street, city, province and postal code. All fields are mandatory.

Source	`<xsd:complexType name="AddressType2">`
	`  <xsd:sequence>`
	`  <xsd:element name="street" type="wsib:char2_45Type"/>`
	`  <xsd:element name="city" type="wsib:nonNumeric2_30Type"/>`
	`  <xsd:element name="province" type="wsib:nonNumeric2_3Type"/>`
	`  <xsd:element name="postalCode" type="wsib:char2_10Type"/>`
	`  </xsd:sequence>`
	`</xsd:complexType>`

Complex Type CityProvinceCountryType

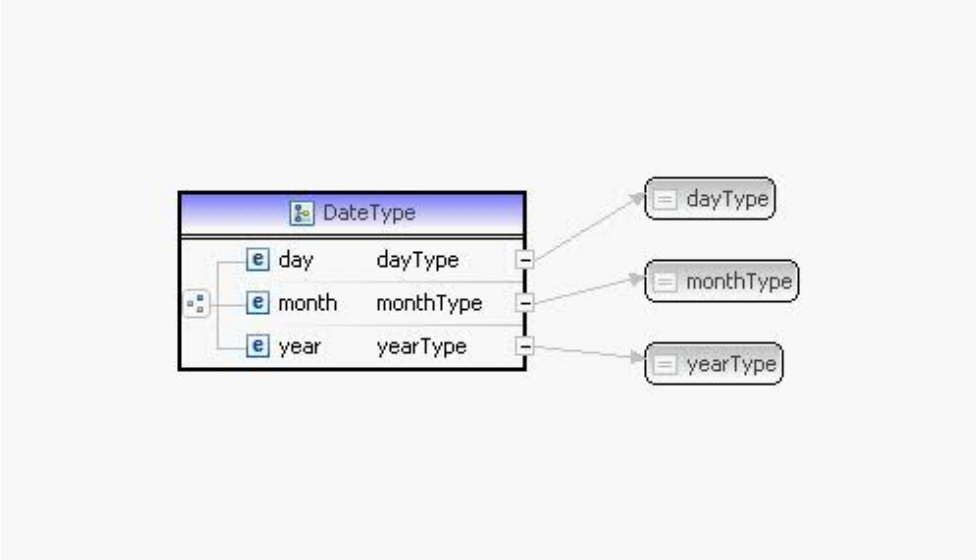
Namespace	http://www.wsib.on.ca
Diagram	

	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ CityProvinceCountryType {http://www.wsib.on.ca}
Content Details	city province country
Documentation	An address complex field containing city, province and country. All fields are mandatory.
Source	<xsd:complexType name="CityProvinceCountryType"> <xsd:all> <xsd:element name="city" type="wsib:char55Type"/> <xsd:element name="province" type="wsib:char55Type"/> <xsd:element name="country" type="wsib:char55Type"/> </xsd:all> </xsd:complexType>

Complex Type **DateTimeType**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ DateTimeType {http://www.wsib.on.ca}
Content Details	date time

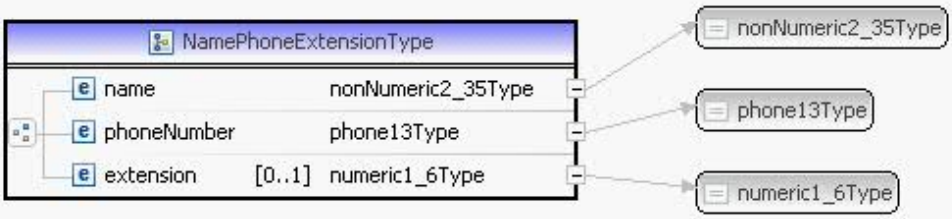
Documentation	A complex field containing date (DDMMYYYY) and time(HHMMSS). All fields are mandatory.
Source	<xsd:complexType name="DateTimeType"> <xsd:sequence> <xsd:element name="date" type="wsib:dateDDMMYYYYType"/> <xsd:element name="time" type="wsib:timeHHMMSSType"/> </xsd:sequence> </xsd:complexType>

Complex Type DateType

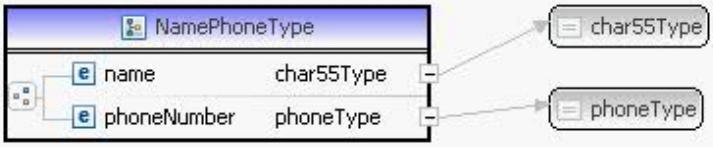
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ DateType {http://www.wsib.on.ca}
Content Details	day month year
Documentation	A complex date field containing day, month and year. All fields are mandatory.
Source	<xsd:complexType name="DateType">\ <xsd:all> <xsd:element name="day" type="wsib:dayType"/> <xsd:element name="month" type="wsib:monthType"/> <xsd:element name="year" type="wsib:yearType"/> </xsd:all> </xsd:complexType>

Complex Type NamePhoneExtensionType

Namespace	http://www.wsib.on.ca

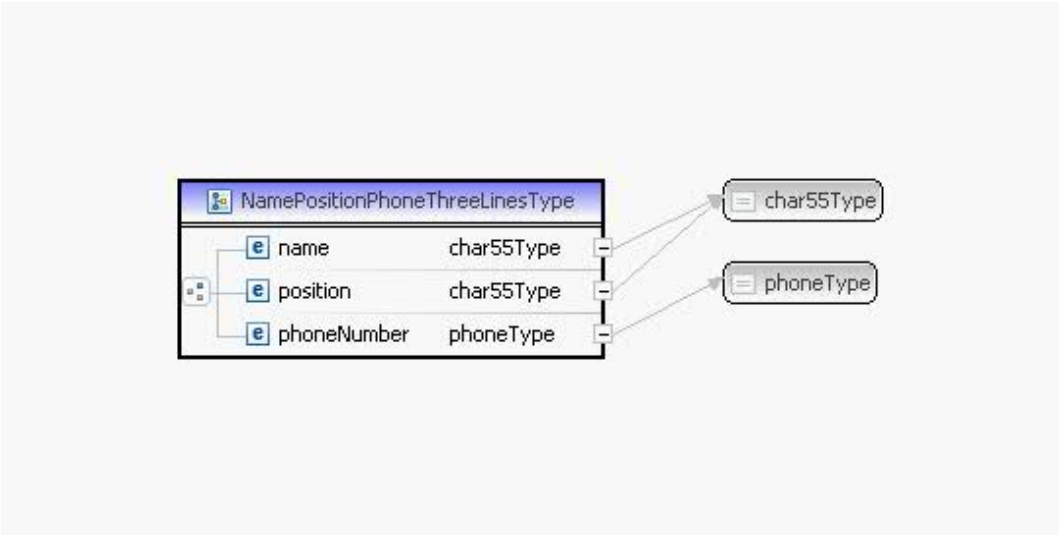
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ NamePhoneExtensionType {http://www.wsib.on.ca}
Content Details	name phoneNumber extension [0..1]
Documentation	A typical complex field containing name, phone number and extension. Extension field is optional.

Source	`<xsd:complexType name="NamePhoneExtensionType">`
	`<xsd:all>`
	`<xsd:element name="name" type="wsib:nonNumeric2_35Type"/>`
	`<xsd:element name="phoneNumber" type="wsib:phone13Type"/>`
	`<xsd:element name="extension" type="wsib:numeric1_6Type" minOccurs="0"/>`
	`</xsd:all>`
	`</xsd:complexType>`

Complex Type **NamePhoneType**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ NamePhoneType {http://www.wsib.on.ca}
Content	name

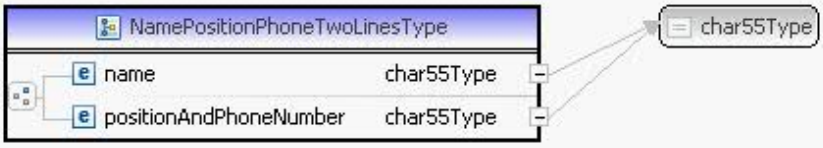
Details	phoneNumber
Documentation	A typical complex field containing name and phone number. All fields are mandatory.
Source	<xsd:complexType name="NamePhoneType"> <xsd:all> <xsd:element name="name" type="wsib:char55Type"/> <xsd:element name="phoneNumber" type="wsib:phoneType"/> </xsd:all> </xsd:complexType>

Complex Type NamePositionPhoneThreeLinesType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ NamePositionPhoneThreeLinesType {http://www.wsib.on.ca}
Content Details	name position phoneNumber
Documentation	A typical complex field containing name, position and phone number. All fields are mandatory.
Source	<xsd:complexType name="NamePositionPhoneThreeLinesType"> <xsd:all> <xsd:element name="name" type="wsib:char55Type"/> <xsd:element name="position" type="wsib:char55Type"/> <xsd:element name="phoneNumber" type="wsib:phoneType"/> </xsd:all> </xsd:complexType>

Complex Type NamePositionPhoneTwoLinesType

Namespace	http://www.wsib.on.ca

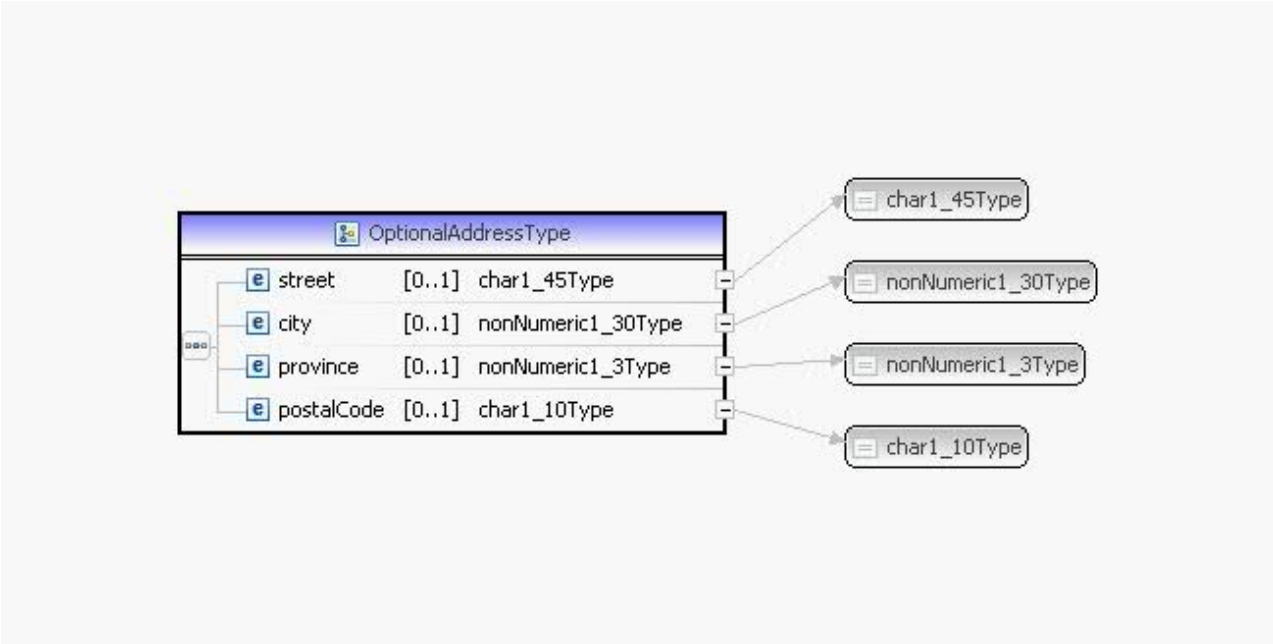
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ NamePositionPhoneTwoLinesType {http://www.wsib.on.ca}
Content Details	name positionAndPhoneNumber
Documentation	A typical complex field containing name, position and phone number. Position and phone number are within one field. All fields are mandatory.

Source	`<xsd:complexType name="NamePositionPhoneTwoLinesType">`
	`  <xsd:all>`
	`  <xsd:element name="name" type="wsib:char55Type"/>`
	`  <xsd:element name="positionAndPhoneNumber" type="wsib:char55Type"/>`
	`  </xsd:all>`
	`</xsd:complexType>`

Complex Type **NameType**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ NameType {http://www.wsib.on.ca}
Content Details	firstName lastName
Documentation	A typical complex name field containing first name and last name. All fields are mandatory.
	`<xsd:complexType name="NameType">`

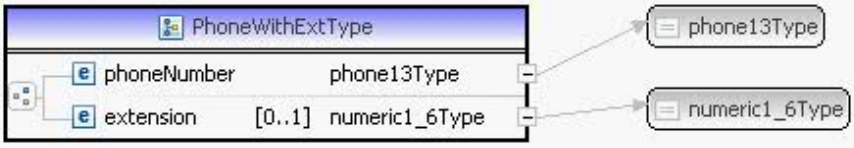
Source	<xsd:sequence> <xsd:element name="firstName" type="xsd:string"/> <xsd:element name="lastName" type="xsd:string"/> </xsd:sequence> </xsd:complexType>

Complex Type OptionalAddressType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ OptionalAddressType {http://www.wsib.on.ca}
Content Details	street [0..1] city [0..1] province [0..1] postalCode [0..1]
Documentation	A standard address complex field containing street, city, province and postal code. All fields are optional.
Source	<xsd:complexType name="OptionalAddressType"> <xsd:sequence> <xsd:element name="street" type="wsib:char1_45Type" minOccurs="0"/> <xsd:element name="city" type="wsib:nonNumeric1_30Type" minOccurs="0"/> <xsd:element name="province" type="wsib:nonNumeric1_3Type" minOccurs="0"/> <xsd:element name="postalCode" type="wsib:char1_10Type" minOccurs="0"/> </xsd:sequence> </xsd:complexType>

Complex Type PhoneWithExtType

Namespace	http://www.wsib.on.ca

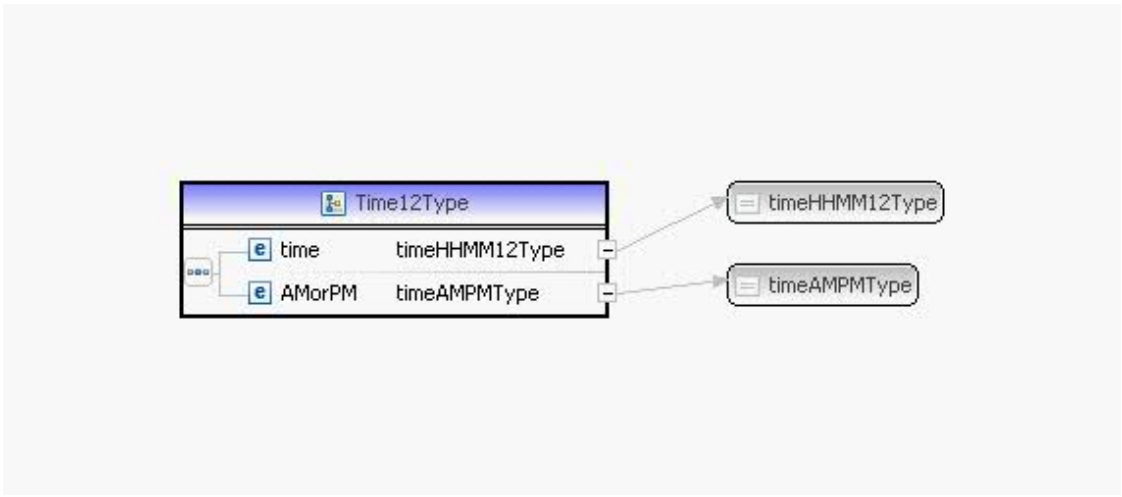
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ PhoneWithExtType {http://www.wsib.on.ca}
Content Details	phoneNumber extension [0..1]
Documentation	A typical phone number field containing phone number and extension. Phone number field is optional.

Source	`<xsd:complexType name="PhoneWithExtType">`
	`  <xsd:all>`
	`  <xsd:element name="phoneNumber" type="wsib:phone13Type"/>`
	`  <xsd:element name="extension" type="wsib:numeric1_6Type" minOccurs="0"/>`
	`  </xsd:all>`
	`</xsd:complexType>`

Complex Type **PreferredLanguageType**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ PreferredLanguageType {http://www.wsib.on.ca}
Content Details	priLanguage otherLanguage
Documentation	A field for prefered language. Use priLanguage path for English or French, or use otherLanguage path for the name of language other than English/French.
	`<xsd:complexType name="PreferredLanguageType">`

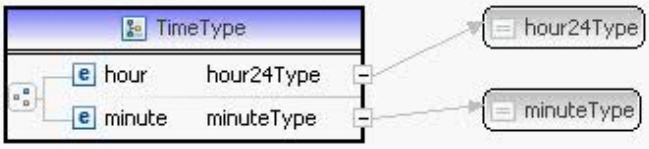
Source	<xsd:choice> <xsd:element name="priLanguage" type="wsib:priLanguageType"/> <xsd:element name="otherLanguage" type="wsib:nonNumeric1_20Type"/> </xsd:choice> </xsd:complexType>

Complex Type Time12Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ Time12Type {http://www.wsib.on.ca}
Content Details	time AMorPM
Documentation	A complex field containing a 12-hour time field and an AM or PM option. All fields are mandatory.
Source	<xsd:complexType name="Time12Type"> <xsd:sequence> <xsd:element name="time" type="wsib:timeHHMM12Type"/> <xsd:element name="AMorPM" type="wsib:timeAMPMType"/> </xsd:sequence> </xsd:complexType>

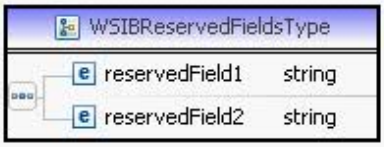
Complex Type TimeType

Namespace	http://www.wsib.on.ca
Diagram	

	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ TimeType {http://www.wsib.on.ca}
Content Details	hour minute
Documentation	A complex time field containing 24-hour and minute fields.

Source	`<xsd:complexType name="TimeType">`
	`  <xsd:all>`
	`  <xsd:element name="hour" type="wsib:hour24Type"/>`
	`  <xsd:element name="minute" type="wsib:minuteType"/>`
	`  </xsd:all>`
	`</xsd:complexType>`

Complex Type WSIBReservedFieldsType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	anyType {http://www.w3.org/2001/XMLSchema} └ WSIBReservedFieldsType {http://www.wsib.on.ca}
Content Details	reservedField1 reservedField2

Source	`<xsd:complexType name="WSIBReservedFieldsType">`
	`  <xsd:sequence>`
	`  <xsd:element name="reservedField1" type="xsd:string"/>`
	`  <xsd:element name="reservedField2" type="xsd:string"/>`
	`  </xsd:sequence>`

	</xsd:complexType>

Elements

Groups

Attributes

Attribute Groups

Schema

Schema	BasicSimpleTypes.xsd
Target Namespace	http://www.wsib.on.ca
Namespace Table	http://www.wsib.on.ca http://www.w3.org/2001/XMLSchema

Elements

Complex Types

Simple Types

accidentOccurrenceType
accountNumberType
advancesOnWageType
char1_100Type
char1_10Type
char1_12Type
char1_15Type
char1_20Type
char1_25Type
char1_30Type
char1_35Type
char1_3Type
char1_40Type
char1_45Type
char1_50Type
char1_55Type
char1_600Type
char1_70Type
char1_81Type
char1_84Type
char1_86Type
char10_45Type
char10_55Type
char10_625Type
char10_90Type
char128Type
char12Type
char13_13Type
char13Type
char15Type
char165Type
char16Type
char190Type
char1Type
char2_100Type
char2_10Type
char2_12Type
char2_15Type
char2_25Type
char2_30Type

char2_35Type
char2_40Type
char2_45Type
char2_50Type
char2_55Type
char2_81Type
char2_84Type
char2_86Type
char2_8Type
char20Type
char22Type
char25Type
char3_40Type
char3_7Type
char30Type
char32Type
char3800Type
char4_45Type
char40Type
char45Type
char5_20Type
char5_25Type
char5_30Type
char5_40Type
char5_45Type
char5_55Type
char5_7Type
char512Type
char55Type
char625Type
char64Type
char6Type
char7_12Type
char7_8Type
char7Type
char8_8Type
char80Type
char8Type
char9_9Type
char90Type
char9Type
claimAmountType
claimCodeType
claimNumberType
classificationUnitCodeType
commissionColumnType
confirmationNumberType
dateDDMMYYYYType
dateYYYY-MM-DDType
dayOfWeekType
dayType
decimal3_2Type
decimal4_2Type
decimal5_2Type
decimal7_2Type
digit3Type
digit9Type
earningsType
falseType
fatalityAccidentIllnessType

fatalityAccidentOccurrenceType
fatalityInjuryAreaType
firmNumberType
genderType
hour12Type
hour24Type
int3_3Type
int3Type
int6Type
minuteType
monthType
noNegativeDecimal6_2Type
noNegativeDecimal7_2Type
nonNumeric1_20Type
nonNumeric1_25Type
nonNumeric1_30Type
nonNumeric1_35Type
nonNumeric1_3Type
nonNumeric1_50Type
nonNumeric2_20Type
nonNumeric2_25Type
nonNumeric2_30Type
nonNumeric2_35Type
nonNumeric2_3Type
nonNumeric2_50Type
noType
numeric1_6Type
offerToModifiedWorkBeenAcceptedType
otherEarningAmountType
payFrequencyType
payPercentageType
phone11Type
phone13Type
phoneType
positiveDecimal3_2Type
positiveDecimal4_2Type
positiveDecimal5_2Type
positiveDecimal6_2Type
positiveDecimal7_2Type
positivePercentageDecimalType
priLanguageType
rateGroupType
rtwType
secondType
signedDigit3Type
standardAccidentIllnessType
standardEmploymentTypeType
standardInjuryAreaType
standardWorkerTreatmentLocationType
timeAMPMType
timeHHMM12Type
timeHHMM24Type
timeHHMMSSType
timestampType
timeType
trueFalseType
trueType
weeklyHoursType
workingHourType
yearType

yesNoType
yesType

Types

Simple Type **accidentOccurrenceType**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ accidentOccurrenceType {http://www.wsib.on.ca}
Allowable Values	S G O
Documentation	ACCIDENT/ILLNESS OCCURRENCE: S - SUDDEN/OCCURRENCE G - GRADUALLY OCCURRING O - OCCUPATIONAL DISEASE

Source	`<xsd:simpleType name="accidentOccurrenceType">`
	`<xsd:restriction base="xsd:string">`
	`<xsd:enumeration value="S"/>`
	`<xsd:enumeration value="G"/>`
	`<xsd:enumeration value="O"/>`
	`</xsd:restriction>`
	`</xsd:simpleType>`

Simple Type **accountNumberType**	
Namespace	http://www.wsib.on.ca
Diagram	

Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ accountNumberType {http://www.wsib.on.ca}
Allowable Values	
Documentation	This is a 1 - 7 digit field for WSIB account number.
Source	<xsd:simpleType name="accountNumberType"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="7"/> <xsd:pattern value="\d{1,7}"/> </xsd:restriction> </xsd:simpleType>

Simple Type advancesOnWageType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ advancesOnWageType {http://www.wsib.on.ca}
Allowable Values	NO_ADVANCE FULL_REGULAR
Documentation	ADVANCES ON WAGES options: NO_ADVANCE: The worker is not being paid while he/she recovers. FULL_REGULAR: The worker is being paid with full or regular recoverage.
Source	<xsd:simpleType name="advancesOnWageType">\ <xsd:restriction base="xsd:string">\ <xsd:enumeration value="NO_ADVANCE"/> <xsd:enumeration value="FULL_REGULAR"/> </xsd:restriction> </xsd:simpleType>

Simple Type char1_100Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_100Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 100 characters.
Source	<xsd:simpleType name="char1_100Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="100"/> </xsd:restriction> </xsd:simpleType>

Simple Type char1_10Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_10Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 10 characters.
Source	<xsd:simpleType name="char1_10Type">\ <xsd:restriction base="xsd:string">\ <xsd:minLength value="1"/> <xsd:maxLength value="10"/> </xsd:restriction> </xsd:simpleType>

Simple Type

char1_12Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_12Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 12 characters.
Source	<xsd:simpleType name="char1_12Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="12"/> </xsd:restriction> </xsd:simpleType>

Simple Type char1_15Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_15Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 15 characters.
Source	<xsd:simpleType name="char1_15Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="15"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char1_20Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_20Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 20 characters.

Source	`<xsd:simpleType name="char1_20Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:minLength value="1"/>`
	`  <xsd:maxLength value="20"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type **char1_25Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_25Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 25 characters.

Source	`<xsd:simpleType name="char1_25Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:minLength value="1"/>`
	`  <xsd:maxLength value="25"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type char1_30Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_30Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 30 characters.
Source	<xsd:simpleType name="char1_30Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="30"/> </xsd:restriction> </xsd:simpleType>

Simple Type char1_35Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_35Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 35 characters.
Source	<xsd:simpleType name="char1_35Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="35"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char1_3Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_3Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 3 characters.
Source	<xsd:simpleType name="char1_3Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="3"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char1_40Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_40Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 40 characters.
Source	<xsd:simpleType name="char1_40Type">\ <xsd:restriction base="xsd:string">\ <xsd:minLength value="1"/> <xsd:maxLength value="40"/> </xsd:restriction> </xsd:simpleType>

Simple Type char1_45Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_45Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 45 characters.
Source	<xsd:simpleType name="char1_45Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="45"/> </xsd:restriction> </xsd:simpleType>

Simple Type char1_50Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_50Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 50 characters.
Source	<xsd:simpleType name="char1_50Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="50"/> </xsd:restriction> </xsd:simpleType>

Simple Type char1_55Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_55Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 55 characters.
Source	<xsd:simpleType name="char1_55Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="55"/> </xsd:restriction> </xsd:simpleType>

Simple Type char1_600Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_600Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 600 characters.
Source	<xsd:simpleType name="char1_600Type">\ <xsd:restriction base="xsd:string">\ <xsd:minLength value="1"/> <xsd:maxLength value="600"/> </xsd:restriction>

```
</xsd:simpleType>
```

Simple Type char1_70Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_70Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 70 characters.

Source	`<xsd:simpleType name="char1_70Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:minLength value="1"/>`
	`  <xsd:maxLength value="70"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type char1_81Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_81Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 81 characters.

Source	`<xsd:simpleType name="char1_81Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:minLength value="1"/>`
	`  <xsd:maxLength value="81"/>`

```
    </xsd:restriction>
  </xsd:simpleType>
```

Simple Type char1_84Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_84Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 84 characters.

Source	`<xsd:simpleType name="char1_84Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:minLength value="1"/>`
	`  <xsd:maxLength value="84"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type char1_86Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1_86Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 86 characters.

Source	`<xsd:simpleType name="char1_86Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:minLength value="1"/>`

```
      <xsd:maxLength value="86"/>
    </xsd:restriction>
  </xsd:simpleType>
```

Simple Type char10_45Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char10_45Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 10 to 45 characters.

Source	`<xsd:simpleType name="char10_45Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:minLength value="10"/>`
	`  <xsd:maxLength value="45"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type char10_55Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char10_55Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 10 to 55 characters.
	`<xsd:simpleType name="char10_55Type">` `  <xsd:restriction base="xsd:string">`

Source	<xsd:minLength value="10"/> <xsd:maxLength value="55"/> </xsd:restriction> </xsd:simpleType>

Simple Type char10_625Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char10_625Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 10 to 625 characters.
Source	<xsd:simpleType name="char10_625Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="10"/> <xsd:maxLength value="625"/> </xsd:restriction> </xsd:simpleType>

Simple Type char10_90Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char10_90Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 10 to 90 characters.
	<xsd:simpleType name="char10_90Type">…

Source	<xsd:restriction base="xsd:string"> <xsd:minLength value="10"/> <xsd:maxLength value="90"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char128Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char128Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 128 characters.
Source	<xsd:simpleType name="char128Type"><xsd:restriction base="xsd:string"> <xsd:maxLength value="128"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char12Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char12Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field up to 12 characters.
	<xsd:simpleType name="char12Type">

Source	<xsd:restriction base="xsd:string"> <xsd:maxLength value="12"/> </xsd:restriction> </xsd:simpleType>

Simple Type char13_13Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char13_13Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with exactly 13 characters.
Source	<xsd:simpleType name="char13_13Type"><xsd:restriction base="xsd:string"> <xsd:minLength value="13"/> <xsd:maxLength value="13"/> </xsd:restriction> </xsd:simpleType>

Simple Type char13Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char13Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 13 characters.
	<xsd:simpleType name="char13Type"><xsd:restriction base="xsd:string"> <xsd:maxLength value="13"/> </xsd:restriction> </xsd:simpleType>

Source	<xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="13"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char15Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char15Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 15 characters.
Source	<xsd:simpleType name="char15Type"><xsd:restriction base="xsd:string"> <xsd:maxLength value="15"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char165Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char165Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 165 characters.
	<xsd:simpleType name="char165Type"><xsd:restriction base="xsd:string"> <xsd:maxLength value="165"/> </xsd:restriction> </xsd:simpleType>

Source	<xsd:restriction base="xsd:string"> <xsd:maxLength value="165"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char16Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char16Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 16 characters.
Source	<xsd:simpleType name="char16Type"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="16"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char190Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char190Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 190 characters.
	<xsd:simpleType name="char190Type"> <xsd:restriction base="xsd:string">

Source	<xsd:maxLength value="190"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char1Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char1Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with 1 characters.
Source	<xsd:simpleType name="char1Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="1"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char2_100Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_100Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 100 characters.
	<xsd:simpleType name="char2_100Type"> <xsd:restriction base="xsd:string">

Source	<xsd:minLength value="2"/> <xsd:maxLength value="100"/> </xsd:restriction> </xsd:simpleType>

Simple Type char2_10Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_10Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 10 characters.
Source	<xsd:simpleType name="char2_10Type"><xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="10"/> </xsd:restriction> </xsd:simpleType>

Simple Type char2_12Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_12Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 12 characters.
	<xsd:simpleType name="char2_12Type"><xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="12"/> </xsd:restriction> </xsd:simpleType>

Source	<xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="12"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char2_15Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_15Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 15 characters.
Source	<xsd:simpleType name="char2_15Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="15"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char2_25Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_25Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 25 characters.

Source	<xsd:simpleType name="char2_25Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="25"/> </xsd:restriction> </xsd:simpleType>

Simple Type char2_30Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_30Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 30 characters.
Source	<xsd:simpleType name="char2_30Type"><xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="30"/> </xsd:restriction> </xsd:simpleType>

Simple Type char2_35Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_35Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 35 characters.

Source	<xsd:simpleType name="char2_35Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="35"/> </xsd:restriction> </xsd:simpleType>

Simple Type char2_40Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_40Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 40 characters.
Source	<xsd:simpleType name="char2_40Type"><xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="40"/> </xsd:restriction> </xsd:simpleType>

Simple Type char2_45Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_45Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 45 characters.

Source	<xsd:simpleType name="char2_45Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="45"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char2_50Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_50Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 50 characters.
Source	<xsd:simpleType name="char2_50Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="50"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char2_55Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_55Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 55 characters.

Source	<xsd:simpleType name="char2_55Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="55"/> </xsd:restriction> </xsd:simpleType>

Simple Type char2_81Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_81Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 81 characters.
Source	<xsd:simpleType name="char2_81Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="81"/> </xsd:restriction> </xsd:simpleType>

Simple Type char2_84Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_84Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 84 characters.

Source	<xsd:simpleType name="char2_84Type">\ <xsd:restriction base="xsd:string">\ <xsd:minLength value="2"/>\ <xsd:maxLength value="84"/>\ </xsd:restriction>\ </xsd:simpleType>

Simple Type char2_86Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_86Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 86 characters.
Source	<xsd:simpleType name="char2_86Type">\ <xsd:restriction base="xsd:string">\ <xsd:minLength value="2"/>\ <xsd:maxLength value="86"/>\ </xsd:restriction>\ </xsd:simpleType>

Simple Type char2_8Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char2_8Type {http://www.wsib.on.ca}
Allowable Values	

Documentation	A field with from 2 to 8 characters.
Source	<xsd:simpleType name="char2_8Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="8"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char20Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char20Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up 20 characters.
Source	<xsd:simpleType name="char20Type"><xsd:restriction base="xsd:string"> <xsd:maxLength value="20"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char22Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char22Type {http://www.wsib.on.ca}
Allowable Values	

Documentation	A field with up 22 characters.
Source	<xsd:simpleType name="char22Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="22"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char25Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char25Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up 25 characters.
Source	<xsd:simpleType name="char25Type"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="25"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char3_40Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char3_40Type {http://www.wsib.on.ca}
Allowable Values	

Documentation	A field with from 3 to 40 characters.
Source	<xsd:simpleType name="char3_40Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="3"/> <xsd:maxLength value="40"/> </xsd:restriction> </xsd:simpleType>

Simple Type char3_7Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char3_7Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 3 to 7 characters.
Source	<xsd:simpleType name="char3_7Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="3"/> <xsd:maxLength value="7"/> </xsd:restriction> </xsd:simpleType>

Simple Type char30Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char30Type {http://www.wsib.on.ca}
Allowable Values	

Documentation	A field with up to 30 characters.
Source	<xsd:simpleType name="char30Type"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="30"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char32Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char32Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 32 characters.
Source	<xsd:simpleType name="char32Type"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="32"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char3800Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char3800Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 3800 characters.

Source	<xsd:simpleType name="char3800Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="3800"/> </xsd:restriction> </xsd:simpleType>

Simple Type char4_45Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char4_45Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 4 to 45 characters.
Source	<xsd:simpleType name="char4_45Type"><xsd:restriction base="xsd:string"> <xsd:minLength value="4"/> <xsd:maxLength value="45"/> </xsd:restriction> </xsd:simpleType>

Simple Type char40Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char40Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 40 characters.

Source	<xsd:simpleType name="char40Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="40"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char45Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char45Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 45 characters.
Source	<xsd:simpleType name="char45Type"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="45"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char5_20Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char5_20Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with 5 to 20 characters.

Source	<xsd:simpleType name="char5_20Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="5"/> <xsd:maxLength value="20"/> </xsd:restriction> </xsd:simpleType>

Simple Type char5_25Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char5_25Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with 5 to 25 characters.
Source	<xsd:simpleType name="char5_25Type">\ <xsd:restriction base="xsd:string">\ <xsd:minLength value="5"/> <xsd:maxLength value="25"/> </xsd:restriction> </xsd:simpleType>

Simple Type char5_30Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char5_30Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with 5 to 30 characters.

Source	<xsd:simpleType name="char5_30Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="5"/> <xsd:maxLength value="30"/> </xsd:restriction> </xsd:simpleType>

Simple Type char5_40Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char5_40Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with 5 to 40 characters.
Source	<xsd:simpleType name="char5_40Type">\ <xsd:restriction base="xsd:string">\ <xsd:minLength value="3"/> <xsd:maxLength value="40"/> </xsd:restriction> </xsd:simpleType>

Simple Type char5_45Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char5_45Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with 5 to 45 characters.

Source	<xsd:simpleType name="char5_45Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="5"/> <xsd:maxLength value="45"/> </xsd:restriction> </xsd:simpleType>

Simple Type char5_55Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char5_55Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with 5 to 55 characters.
Source	<xsd:simpleType name="char5_55Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="5"/> <xsd:maxLength value="55"/> </xsd:restriction> </xsd:simpleType>

Simple Type char5_7Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char5_7Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with 5 to 7 characters.

Source	<xsd:simpleType name="char5_7Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="5"/> <xsd:maxLength value="7"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char512Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char512Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 512 characters.
Source	<xsd:simpleType name="char512Type"><xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="512"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char55Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char55Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 55 characters.

Source	<xsd:simpleType name="char55Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="55"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char625Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char625Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 625 characters.
Source	<xsd:simpleType name="char625Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="625"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char64Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char64Type {http://www.wsib.on.ca}
Allowable Values	

Documentation	A field with up to 64 characters.
Source	<xsd:simpleType name="char64Type"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="64"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char6Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char6Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 6 characters.
Source	<xsd:simpleType name="char6Type"><xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="6"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char7_12Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char7_12Type {http://www.wsib.on.ca}
Allowable Values	

Documentation	A field with 7 to 12 characters.
Source	<xsd:simpleType name="char7_12Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="7"/> <xsd:maxLength value="12"/> </xsd:restriction> </xsd:simpleType>

Simple Type char7_8Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char7_8Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with 7 to 8 characters.
Source	<xsd:simpleType name="char7_8Type"><xsd:restriction base="xsd:string"> <xsd:minLength value="7"/> <xsd:maxLength value="8"/> </xsd:restriction> </xsd:simpleType>

Simple Type char7Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char7Type {http://www.wsib.on.ca}
Allowable Values	

Documentation	A field with up to 7 characters.
Source	<xsd:simpleType name="char7Type"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="7"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char8_8Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char8_8Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with 8 characters.
Source	<xsd:simpleType name="char8_8Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="8"/> <xsd:maxLength value="8"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char80Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char80Type {http://www.wsib.on.ca}
Allowable Values	

Documentation	A field with up to 80 characters.
Source	<xsd:simpleType name="char80Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="80"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char8Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char8Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 8 characters.
Source	<xsd:simpleType name="char8Type"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="8"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char9_9Type**

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char9_9Type {http://www.wsib.on.ca}
Allowable Values	

Documentation	A field with 9 characters.
Source	<xsd:simpleType name="char9_9Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="9"/> <xsd:maxLength value="9"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char90Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char90Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with up to 90 characters.
Source	<xsd:simpleType name="char90Type"><xsd:restriction base="xsd:string"> <xsd:maxLength value="90"/> </xsd:restriction> </xsd:simpleType>

Simple Type **char9Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ char9Type {http://www.wsib.on.ca}
Allowable Values	

Documentation	A field with up to 9 characters.
Source	<xsd:simpleType name="char9Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="9"/> </xsd:restriction> </xsd:simpleType>

Simple Type claimAmountType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ claimAmountType {http://www.wsib.on.ca}
Allowable Values	
Source	<xsd:simpleType name="claimAmountType"> <xsd:restriction base="xsd:decimal"> <xsd:pattern value="\d{1,5}(\.\d{1,2})?"/> </xsd:restriction> </xsd:simpleType>

Simple Type claimCodeType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ claimCodeType {http://www.wsib.on.ca}
Allowable Values	
Documentation	WSIB claim code.

Source	<xsd:simpleType name="claimCodeType">\ <xsd:restriction base="xsd:string">\ <xsd:pattern value="(0?[0-9XE])|10"/> </xsd:restriction> </xsd:simpleType>

Simple Type claimNumberType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ claimNumberType {http://www.wsib.on.ca}
Allowable Values	
Documentation	Eight digit field for WSIB claim code.
Source	<xsd:simpleType name="claimNumberType">\ <xsd:restriction base="xsd:string">\ <xsd:length value="8"/> <xsd:pattern value="\d{8}"/> </xsd:restriction> </xsd:simpleType>

Simple Type classificationUnitCodeType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ classificationUnitCodeType {http://www.wsib.on.ca}
Allowable Values	
Documentation	WSIB classification unit code with the pattern of "NNNN" or "NNNN-NNN", while N is numeric.

Source	<xsd:simpleType name="classificationUnitCodeType"> <xsd:restriction base="xsd:string"> <xsd:minLength value="8"/> <xsd:maxLength value="8"/> <xsd:pattern value="[A-Z0-9]{4}-\d{3}"/> </xsd:restriction> </xsd:simpleType>

Simple Type commissionColumnType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	integer {http://www.w3.org/2001/XMLSchema} └ commissionColumnType {http://www.wsib.on.ca}
Allowable Values	
Documentation	The column number for commission value
Source	<xsd:simpleType name="commissionColumnType"> <xsd:restriction base="xsd:integer"> <xsd:minInclusive value="1"/> <xsd:maxInclusive value="4"/> </xsd:restriction> </xsd:simpleType>

Simple Type confirmationNumberType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ confirmationNumberType {http://www.wsib.on.ca}
Allowable Values	

Documentation	4-digit confirmation number
Source	<xsd:simpleType name="confirmationNumberType"> <xsd:restriction base="xsd:string"> <xsd:minLength value="4"/> <xsd:maxLength value="4"/> <xsd:pattern value="\d{4}"/> </xsd:restriction> </xsd:simpleType>

Simple Type dateDDMMYYYYType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ dateDDMMYYYYType {http://www.wsib.on.ca}
Allowable Values	
Documentation	A date field with the format of "DDMMYYYY", while DD is 2-digit of day, MM is 2-digit of month and YYYY is 4-digit of year. Leap year has been considered.
Source	<xsd:simpleType name="dateDDMMYYYYType">\ <xsd:restriction base="xsd:string">\ <xsd:pattern value="(((0[1-9]|[12]\d|3[01])(0[13578]|1[02])|(0[1-9]|[12]\d|30)(0[469]|11)|(0[1-9]|1\d|2[0-8])02)((19|20)([02468][1-35-79]|[13579][013-57-9])|1900))|(((0[1-9]|[12]\d|3[01])(0[13578]|1[02])|(0[1-9]|[12]\d|30)(0[469]|11)|(0[1-9]|1\d|2[0-9])02)((190[48])\\|(19([2468](0|4|8)|[13579](2|6)))|(20([02468](0|4|8)|[13579](2|6)))))"/> </xsd:restriction> </xsd:simpleType>

Simple Type dateYYYY-MM-DDType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance	string {http://www.w3.org/2001/XMLSchema}

Hierarchy	└ dateYYYY-MM-DDType {http://www.wsib.on.ca}
Allowable Values	
Source	<xsd:simpleType name="dateYYYY-MM-DDType"> <xsd:restriction base="xsd:string">"> <xsd:pattern value="(((19|20)([02468][1-35-79]|[13579][013-57-9])|1900)-((0[13578]|1[02])-(0[1-9]|[12]\d|3[01])|(0[469]|11)-(0[1-9]|[12]\d|30)|02-(0[1-9]|1\d|2[0-8])))|(((190[48])|(19([2468](0|4|8)|[13579](2|6)))|(20([02468](0|4|8)|[13579](2|6))))-((0[13578]|1[02])-(0[1-9]|[12]\d|3[01])|(0[469]|11)-(0[1-9]|[12]\d|30)|02-(0[1-9]|1\d|2[0-9])))"> </xsd:pattern> </xsd:restriction> </xsd:simpleType>

Simple Type dayOfWeekType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ dayOfWeekType {http://www.wsib.on.ca}
Allowable Values	SUNDAY MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY SATURDAY
Documentation	Day of the week. Valid values are: SUNDAY, MONDAY, TUESDAY, WEDNESDAY, THRUSDAY, FRIDAY, SATURDAY
Source	<xsd:simpleType name="dayOfWeekType">"> <xsd:restriction base="xsd:string">"> <xsd:enumeration value="SUNDAY"/> <xsd:enumeration value="MONDAY"/> <xsd:enumeration value="TUESDAY"/> <xsd:enumeration value="WEDNESDAY"/> <xsd:enumeration value="THURSDAY"/> <xsd:enumeration value="FRIDAY"/> <xsd:enumeration value="SATURDAY"/> </xsd:restriction> </xsd:simpleType>

Simple Type dayType

Namespace	http://www.wsib.on.ca

Diagram	
Inheritance Hierarchy	unsignedShort {http://www.w3.org/2001/XMLSchema} └ dayType {http://www.wsib.on.ca}
Allowable Values	
Documentation	A up-to-two digit field for the day of month. Valid value is from 1 to 31.
Source	<xsd:simpleType name="dayType"> <xsd:restriction base="xsd:unsignedShort"> <xsd:totalDigits value="2"/> <xsd:maxInclusive value="31"/> <xsd:minInclusive value="1"/> </xsd:restriction> </xsd:simpleType>

Simple Type **decimal3_2Type**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ decimal3_2Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A decimal field with 3 digits in total and 2 digits of decimal. Valid value is: -10 < X < 10.
Source	<xsd:simpleType name="decimal3_2Type"> <xsd:restriction base="xsd:decimal"> <xsd:totalDigits value="3"/> <xsd:fractionDigits value="2"/> <xsd:maxExclusive value="10"/> <xsd:minExclusive value="-10"/> </xsd:restriction> </xsd:simpleType>

Simple Type decimal4_2Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ decimal4_2Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A decimal field with 4 digits in total and 2 digits of decimal. Valid value is: -100 < X < 100.

Source	`<xsd:simpleType name="decimal4_2Type">`
	`  <xsd:restriction base="xsd:decimal">`
	`  <xsd:totalDigits value="4"/>`
	`  <xsd:fractionDigits value="2"/>`
	`  <xsd:maxExclusive value="100"/>`
	`  <xsd:minExclusive value="-100"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type decimal5_2Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ decimal5_2Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A decimal field with 5 digits in total and 2 digits of decimal. Valid value is: -1000 < X < 1000.

Source	`<xsd:simpleType name="decimal5_2Type">`
	`  <xsd:restriction base="xsd:decimal">`
	`  <xsd:totalDigits value="5"/>`
	`  <xsd:fractionDigits value="2"/>`

```
      <xsd:maxExclusive value="1000"/>
      <xsd:minExclusive value="-1000"/>
    </xsd:restriction>
  </xsd:simpleType>
```

Simple Type decimal7_2Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ decimal7_2Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A decimal field with 7 digits in total and 2 digits of decimal. Valid value is: -100000 < X < 100000.

Source	`<xsd:simpleType name="decimal7_2Type">`
	`  <xsd:restriction base="xsd:decimal">`
	`  <xsd:fractionDigits value="2"/>`
	`  <xsd:totalDigits value="7"/>`
	`  <xsd:maxExclusive value="100000"/>`
	`  <xsd:minExclusive value="-100000"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type digit3Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	unsignedLong {http://www.w3.org/2001/XMLSchema} └ digit3Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A 3-digit field.

Source	<xsd:simpleType name="digit3Type"> <xsd:restriction base="xsd:unsignedLong">> <xsd:pattern value="\d{3}"/> </xsd:restriction> </xsd:simpleType>

Simple Type digit9Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ digit9Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A 9-digit field.
Source	<xsd:simpleType name="digit9Type"> <xsd:restriction base="xsd:string">> <xsd:pattern value="\d{9}"/> </xsd:restriction> </xsd:simpleType>

Simple Type earningsType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ earningsType {http://www.wsib.on.ca}
Allowable Values	MAN_OT VOL_OT COMM
Documentation	A WSIB earning type field. Valid value is: MAN_OT - Mandatory Overtime Pay, VOL_OT

	- Voluntary Overtime Pay, COMM - Commission
Source	<xsd:simpleType name="earningsType"> <xsd:restriction base="xsd:string"> <xsd:enumeration value="MAN_OT"/> <xsd:enumeration value="VOL_OT"/> <xsd:enumeration value="COMM"/> </xsd:restriction> </xsd:simpleType>

Simple Type falseType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ falseType {http://www.wsib.on.ca}
Allowable Values	F
Documentation	A field with a fixed value of "F". It is normally for a negative answer of an option.
Source	<xsd:simpleType name="falseType"><xsd:restriction base="xsd:string"> <xsd:length value="1"/> <xsd:enumeration value="F"/> </xsd:restriction> </xsd:simpleType>

Simple Type fatalityAccidentIllnessType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ fatalityAccidentIllnessType {http://www.wsib.on.ca}
Allowable	

Values	
Documentation	Accident injury Type for Fatality
Source	<xsd:simpleType name="fatalityAccidentIllnessType">\ <xsd:restriction base="xsd:string">\ <xsd:pattern value="Fatality"/> </xsd:restriction> </xsd:simpleType>

Simple Type fatalityAccidentOccurrenceType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ fatalityAccidentOccurrenceType {http://www.wsib.on.ca}
Allowable Values	F
Documentation	ACCIDENT/ILLNESS OCCURRENCE: F - FATALITY
Source	<xsd:simpleType name="fatalityAccidentOccurrenceType">\ <xsd:restriction base="xsd:string">\ <xsd:enumeration value="F"/> </xsd:restriction> </xsd:simpleType>

Simple Type fatalityInjuryAreaType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ fatalityInjuryAreaType {http://www.wsib.on.ca}
Allowable Values	

Documentation	Injury Area Type for Fatality
Source	<xsd:simpleType name="fatalityInjuryAreaType"> <xsd:restriction base="xsd:string"> <xsd:pattern value="Fatality"/> </xsd:restriction> </xsd:simpleType>

Simple Type firmNumberType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ firmNumberType {http://www.wsib.on.ca}
Allowable Values	
Documentation	WSIB firm number field. The value pattern is "NNNN" or "NNNNAA", while N is numeric and A is alphabetic.
Source	<xsd:simpleType name="firmNumberType">\ <xsd:restriction base="xsd:string">\ <xsd:minLength value="1"/> <xsd:maxLength value="8"/> <xsd:pattern value="\d{1,6}([A-Z|a-z]{2})?"/> </xsd:restriction> </xsd:simpleType>

Simple Type genderType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ genderType {http://www.wsib.on.ca}
Allowable	M

Values	F
Documentation	Gender field. Valid values are: "M" for male, "F" for female.
Source	<xsd:simpleType name="genderType"> <xsd:restriction base="xsd:string"> <xsd:length value="1"/> <xsd:enumeration value="M"/> <xsd:enumeration value="F"/> </xsd:restriction> </xsd:simpleType>

Simple Type hour12Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	unsignedShort {http://www.w3.org/2001/XMLSchema} └ hour12Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A two-digit field for hour. Valid value is from 0 to 11.
Source	<xsd:simpleType name="hour12Type">\ <xsd:restriction base="xsd:unsignedShort">\ <xsd:maxInclusive value="11"/> <xsd:minInclusive value="0"/> </xsd:restriction> </xsd:simpleType>

Simple Type hour24Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	unsignedShort {http://www.w3.org/2001/XMLSchema} └ hour24Type {http://www.wsib.on.ca}

Allowable Values	
Documentation	A two-digit field for hour. Valid value is from 0 to 23.
Source	<xsd:simpleType name="hour24Type"> <xsd:restriction base="xsd:unsignedShort"> <xsd:maxInclusive value="23"/> <xsd:minInclusive value="0"/> </xsd:restriction> </xsd:simpleType>

Simple Type int3_3Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	integer {http://www.w3.org/2001/XMLSchema} └ int3_3Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	An integer field with three digits.
Source	<xsd:simpleType name="int3_3Type">\ <xsd:restriction base="xsd:integer">\ <xsd:totalDigits value="3"/> <xsd:pattern value="\d{3,3}"/> </xsd:restriction> </xsd:simpleType>

Simple Type int3Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	integer {http://www.w3.org/2001/XMLSchema} └ int3Type {http://www.wsib.on.ca}

Allowable Values	
Documentation	An integer field with one to three digits.
Source	<xsd:simpleType name="int3Type"> <xsd:restriction base="xsd:integer"> <xsd:totalDigits value="3"/> <xsd:pattern value="\d{1,3}"/> </xsd:restriction> </xsd:simpleType>

Simple Type int6Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	unsignedInt {http://www.w3.org/2001/XMLSchema} └ int6Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	An integer field with up to six digits.
Source	<xsd:simpleType name="int6Type"> <xsd:restriction base="xsd:unsignedInt"> <xsd:totalDigits value="6"/> </xsd:restriction> </xsd:simpleType>

Simple Type minuteType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	unsignedShort {http://www.w3.org/2001/XMLSchema} └ minuteType {http://www.wsib.on.ca}

Allowable Values	
Documentation	A two-digit field for minute. Valid value is from 0 to 59.
Source	<xsd:simpleType name="minuteType"> <xsd:restriction base="xsd:unsignedShort"> <xsd:maxInclusive value="59"/> <xsd:minInclusive value="0"/> </xsd:restriction> </xsd:simpleType>

Simple Type monthType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	unsignedShort {http://www.w3.org/2001/XMLSchema} └ monthType {http://www.wsib.on.ca}
Allowable Values	
Documentation	A two-digit field for month. Valid value is from 1 to 12.
Source	<xsd:simpleType name="monthType"> <xsd:restriction base="xsd:unsignedShort"> <xsd:totalDigits value="2"/> <xsd:maxInclusive value="12"/> <xsd:minInclusive value="1"/> </xsd:restriction> </xsd:simpleType>

Simple Type noNegativeDecimal6_2Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance	decimal {http://www.w3.org/2001/XMLSchema} noNegativeDecimal6_2Type {http://www.wsib.on.ca}

Hierarchy	└
Allowable Values	
Documentation	A decimal field with 6 digits in total and 2 digits of decimal. Valid value is: 0 <= X < 10000.
Source	<xsd:simpleType name="noNegativeDecimal6_2Type"> <xsd:restriction base="xsd:decimal"> <xsd:fractionDigits value="2"/> <xsd:totalDigits value="6"/> <xsd:minInclusive value="0"/> <xsd:maxExclusive value="10000"/> </xsd:restriction> </xsd:simpleType>

Simple Type noNegativeDecimal7_2Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ noNegativeDecimal7_2Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A decimal field with 7 digits in total and 2 digits of decimal. Valid value is: 0 <= X < 100000.
Source	<xsd:simpleType name="noNegativeDecimal7_2Type"> <xsd:restriction base="xsd:decimal"> <xsd:fractionDigits value="2"/> <xsd:totalDigits value="7"/> <xsd:minInclusive value="0"/> <xsd:maxExclusive value="100000"/> </xsd:restriction> </xsd:simpleType>

Simple Type nonNumeric1_20Type

Namespace	http://www.wsib.on.ca
Diagram	

Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric1_20Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 20 non-numeric characters.
Source	<xsd:simpleType name="nonNumeric1_20Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="20"/> <xsd:pattern value="\D{1,20}"/> </xsd:restriction> </xsd:simpleType>

Simple Type nonNumeric1_25Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric1_25Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 25 non-numeric characters.
Source	<xsd:simpleType name="nonNumeric1_25Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="25"/> <xsd:pattern value="\D{1,25}"/> </xsd:restriction> </xsd:simpleType>

Simple Type nonNumeric1_30Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric1_30Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 30 non-numeric characters.
Source	<xsd:simpleType name="nonNumeric1_30Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="30"/> <xsd:pattern value="\D{1,30}"/> </xsd:restriction> </xsd:simpleType>

Simple Type nonNumeric1_35Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric1_35Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 35 non-numeric characters.
Source	<xsd:simpleType name="nonNumeric1_35Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="35"/> <xsd:pattern value="\D{1,35}"/> </xsd:restriction> </xsd:simpleType>

Simple Type nonNumeric1_3Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric1_3Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 3 non-numeric characters.
Source	<xsd:simpleType name="nonNumeric1_3Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="3"/> <xsd:pattern value="\D{1,3}"/> </xsd:restriction> </xsd:simpleType>

Simple Type nonNumeric1_50Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric1_50Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 50 non-numeric characters.
Source	<xsd:simpleType name="nonNumeric1_50Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="50"/> <xsd:pattern value="\D{1,50}"/> </xsd:restriction> </xsd:simpleType>

Simple Type nonNumeric2_20Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric2_20Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 20 non-numeric characters.

Source	`<xsd:simpleType name="nonNumeric2_20Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:minLength value="2"/>`
	`  <xsd:maxLength value="20"/>`
	`  <xsd:pattern value="\D{2,20}"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type nonNumeric2_25Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric2_25Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 25 non-numeric characters.

Source	`<xsd:simpleType name="nonNumeric2_25Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:minLength value="2"/>`
	`  <xsd:maxLength value="25"/>`

```
      <xsd:pattern value="\D{2,25}"/>
    </xsd:restriction>
  </xsd:simpleType>
```

Simple Type nonNumeric2_30Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric2_30Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 30 non-numeric characters.

Source	`<xsd:simpleType name="nonNumeric2_30Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:minLength value="2"/>`
	`  <xsd:maxLength value="30"/>`
	`  <xsd:pattern value="\D{2,30}"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type nonNumeric2_35Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric2_35Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 1 to 35 non-numeric characters.
	`<xsd:simpleType name="nonNumeric2_35Type">`

Source	<xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="35"/> <xsd:pattern value="\D{1,35}"/> </xsd:restriction> </xsd:simpleType>

Simple Type nonNumeric2_3Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric2_3Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field with from 2 to 3 non-numeric characters.
Source	<xsd:simpleType name="nonNumeric2_3Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="3"/> <xsd:pattern value="\D{2,3}"/> </xsd:restriction> </xsd:simpleType>

Simple Type nonNumeric2_50Type

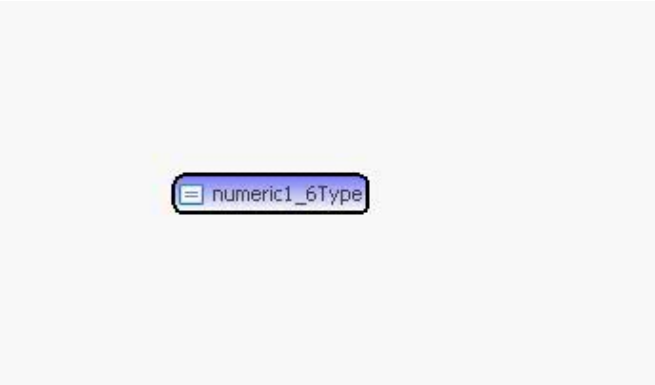
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ nonNumeric2_50Type {http://www.wsib.on.ca}
Allowable Values	

Documentation	A field with from 2 to 50 non-numeric characters.
Source	<xsd:simpleType name="nonNumeric2_50Type"> <xsd:restriction base="xsd:string"> <xsd:minLength value="2"/> <xsd:maxLength value="50"/> <xsd:pattern value="\D{2,50}"/> </xsd:restriction> </xsd:simpleType>

Simple Type noType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ noType {http://www.wsib.on.ca}
Allowable Values	N
Documentation	A field with a fixed value of "N". It is normally for a negative answer of an option.
Source	<xsd:simpleType name="noType"> <xsd:restriction base="xsd:string"> <xsd:length value="1"/> <xsd:enumeration value="N"/> </xsd:restriction> </xsd:simpleType>

Simple Type numeric1_6Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ numeric1_6Type {http://www.wsib.on.ca}
Allowable	

Values	
Documentation	A numeric field with 1 to 6 digits.
Source	<xsd:simpleType name="numeric1_6Type"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="6"/> <xsd:minLength value="1"/> <xsd:pattern value="\d{1,6}"/> </xsd:restriction> </xsd:simpleType>

Simple Type offerToModifiedWorkBeenAcceptedType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ offerToModifiedWorkBeenAcceptedType {http://www.wsib.on.ca}
Allowable Values	NO ACCEPTED DECLINED
Documentation	WSIB modified work offer and acceptance field. Valid values are: NO - Not offered, ACCEPTED - Offered and accepted, DECLINED - Offered but not accepted.
Source	<xsd:simpleType name="offerToModifiedWorkBeenAcceptedType">\ <xsd:restriction base="xsd:string">\ <xsd:enumeration value="NO"/> <xsd:enumeration value="ACCEPTED"/> <xsd:enumeration value="DECLINED"/> </xsd:restriction> </xsd:simpleType>

Simple Type otherEarningAmountType

Namespace	http://www.wsib.on.ca
Diagram	

Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ otherEarningAmountType {http://www.wsib.on.ca}
Allowable Values	
Documentation	WSIB other earning amount field, which has 6 digits in total and 2 digits in decimal portion. Valid value: 1 <= X <= 9999.99
Source	<xsd:simpleType name="otherEarningAmountType"> <xsd:restriction base="xsd:decimal"> <xsd:totalDigits value="7"/> <xsd:fractionDigits value="2"/> <xsd:maxInclusive value="99999.99"/> <xsd:minInclusive value="0.00"/> </xsd:restriction> </xsd:simpleType>

Simple Type payFrequencyType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ payFrequencyType {http://www.wsib.on.ca}
Allowable Values	H D W
Documentation	WSIB pay frequency field. Valie values are: H - hourly, D - daily, W - weekly.
Source	<xsd:simpleType name="payFrequencyType">\ <xsd:restriction base="xsd:string">\ <xsd:enumeration value="H"/> <xsd:enumeration value="D"/> <xsd:enumeration value="W"/> </xsd:restriction> </xsd:simpleType>

Simple Type payPercentageType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ payPercentageType {http://www.wsib.on.ca}
Allowable Values	
Documentation	WSIB pay percentage field, which has 4 digits in total and 2 digits in decimal portion. Valid value: 1 <= X <= 99.99
Source	<xsd:simpleType name="payPercentageType"> <xsd:restriction base="xsd:decimal"> <xsd:totalDigits value="4"/> <xsd:fractionDigits value="2"/> <xsd:minInclusive value="1.00"/> <xsd:maxInclusive value="99.99"/> </xsd:restriction> </xsd:simpleType>

Simple Type phone11Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ phone11Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	Phone number field with a format of NNNNNN-NNNN, while N is a numeric digit.
Source	<xsd:simpleType name="phone11Type">\ <xsd:restriction base="xsd:string">\ <xsd:pattern value="\d{3}\d{3}-\d{4}"/>

```
    </xsd:restriction>
  </xsd:simpleType>
```

Simple Type phone13Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ phone13Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	Phone number field with a format of (NNN)NNN-NNNN, while N is a numeric digit.

Source	`<xsd:simpleType name="phone13Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:pattern value="\(\d{3}\)\d{3}-\d{4}"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type phoneType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ phoneType {http://www.wsib.on.ca}
Allowable Values	
Documentation	Phone number field with a format of (NNN)NNN-NNNN or NNNNNNNNNN, while N is a numeric digit.

Source	`<xsd:simpleType name="phoneType">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:pattern value="\(\d{3}\)\d{3}-\d{4}|\d{10}"/>`
	`  </xsd:restriction>`

```
</xsd:simpleType>
```

Simple Type positiveDecimal3_2Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ positiveDecimal3_2Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A decimal field with 3 digits in total and 2 digits of decimal. Valid value is: 0 < X < 10.

Source	`<xsd:simpleType name="positiveDecimal3_2Type">`
	`  <xsd:restriction base="xsd:decimal">`
	`  <xsd:totalDigits value="3"/>`
	`  <xsd:fractionDigits value="2"/>`
	`  <xsd:minExclusive value="0"/>`
	`  <xsd:maxExclusive value="10"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type positiveDecimal4_2Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ positiveDecimal4_2Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A decimal field with 4 digits in total and 2 digits of decimal. Valid value is: 0 < X < 100.
	`<xsd:simpleType name="positiveDecimal4_2Type">`

Source	<xsd:restriction base="xsd:decimal"> <xsd:totalDigits value="4"/> <xsd:fractionDigits value="2"/> <xsd:minExclusive value="0"/> <xsd:maxExclusive value="100"/> </xsd:restriction> </xsd:simpleType>

Simple Type positiveDecimal5_2Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ positiveDecimal5_2Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A decimal field with 5 digits in total and 2 digits of decimal. Valid value is: 0 < X < 1000.
Source	<xsd:simpleType name="positiveDecimal5_2Type">\ <xsd:restriction base="xsd:decimal">\ <xsd:totalDigits value="5"/> <xsd:fractionDigits value="2"/> <xsd:minExclusive value="0"/> <xsd:maxExclusive value="1000"/> </xsd:restriction> </xsd:simpleType>

Simple Type positiveDecimal6_2Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ positiveDecimal6_2Type {http://www.wsib.on.ca}
Allowable	

Values	
Documentation	A decimal field with 6 digits in total and 2 digits of decimal. Valid value is: 0 < X < 10000.
Source	<xsd:simpleType name="positiveDecimal6_2Type"> <xsd:restriction base="xsd:decimal"> <xsd:fractionDigits value="2"/> <xsd:totalDigits value="6"/> <xsd:minExclusive value="0"/> <xsd:maxExclusive value="10000"/> </xsd:restriction> </xsd:simpleType>

Simple Type positiveDecimal7_2Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ positiveDecimal7_2Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A decimal field with 7 digits in total and 2 digits of decimal. Valid value is: 0 < X < 100000.
Source	<xsd:simpleType name="positiveDecimal7_2Type"> <xsd:restriction base="xsd:decimal"> <xsd:fractionDigits value="2"/> <xsd:totalDigits value="7"/> <xsd:minExclusive value="0"/> <xsd:maxExclusive value="100000"/> </xsd:restriction> </xsd:simpleType>

Simple Type positivePercentageDecimalType

Namespace	http://www.wsib.on.ca
Diagram	

Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ positivePercentageDecimalType {http://www.wsib.on.ca}
Allowable Values	
Documentation	A decimal field with 4 digits in total and 2 digits of decimal. Valid value is: 0 < X < 100.
Source	<xsd:simpleType name="positivePercentageDecimalType"> <xsd:restriction base="xsd:decimal"> <xsd:totalDigits value="4"/> <xsd:fractionDigits value="2"/> <xsd:minExclusive value="0"/> </xsd:restriction> </xsd:simpleType>

Simple Type **priLanguageType**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ priLanguageType {http://www.wsib.on.ca}
Allowable Values	E F
Documentation	WSIB perfered language field. Valid values are: E - English, F - French.
Source	<xsd:simpleType name="priLanguageType">\ <xsd:restriction base="xsd:string">\ <xsd:length value="1"/> <xsd:enumeration value="E"/> <xsd:enumeration value="F"/> </xsd:restriction> </xsd:simpleType>

Simple Type

rateGroupType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ rateGroupType {http://www.wsib.on.ca}
Allowable Values	
Documentation	WSIB rate group field with a 3 digits.

Source	`<xsd:simpleType name="rateGroupType">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:length value="3"/>`
	`  <xsd:pattern value="\d{3}"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type rtwType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ rtwType {http://www.wsib.on.ca}
Allowable Values	REGULAR MODIFIED
Documentation	WSIB return to work field. Valid options are: REGULAR - Return to regular work, MODIFIED - return to modified work.

Source	`<xsd:simpleType name="rtwType">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="REGULAR"/>`
	`  <xsd:enumeration value="MODIFIED"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type secondType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	unsignedShort {http://www.w3.org/2001/XMLSchema} └ secondType {http://www.wsib.on.ca}
Allowable Values	
Documentation	A two-digit field for second. Valid value is from 0 to 59.

Source	`<xsd:simpleType name="secondType">`
	`  <xsd:restriction base="xsd:unsignedShort">`
	`  <xsd:maxInclusive value="59"/>`
	`  <xsd:minInclusive value="0"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type signedDigit3Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	short {http://www.w3.org/2001/XMLSchema} └ signedDigit3Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A signed three-digit field.

Source	`<xsd:simpleType name="signedDigit3Type">`
	`  <xsd:restriction base="xsd:short">`
	`  <xsd:pattern value="-?\d{1,3}"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type standardAccidentIllnessType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ standardAccidentIllnessType {http://www.wsib.on.ca}
Allowable Values	STRUCK OVEREXERTION REPETITION FIRE FALL HARMFUL_SUBS ASSAULT SLIP MOTOR
Documentation	WSIB Standard Accident/Illness type. Valid options are: STRUCK - Struck/Caught OVEREXERTION - Overexertion REPETITION - Repetition FIRE - Fire/Explosion FALL - Fall HARMFUL_SUBS - Harmful Substances/Environmental ASSAULT - Assault SLIP - Slip/Trip MOTOR - Motor Vehicle Incident

Source

```
<xsd:simpleType name="standardAccidentIllnessType">
  <xsd:restriction base="xsd:string">
    <xsd:enumeration value="STRUCK"/>
    <xsd:enumeration value="OVEREXERTION"/>
    <xsd:enumeration value="REPETITION"/>
    <xsd:enumeration value="FIRE"/>
    <xsd:enumeration value="FALL"/>
    <xsd:enumeration value="HARMFUL_SUBS"/>
    <xsd:enumeration value="ASSAULT"/>
    <xsd:enumeration value="SLIP"/>
    <xsd:enumeration value="MOTOR"/>
  </xsd:restriction>
</xsd:simpleType>
```

Simple Type standardEmploymentTypeType

Namespace	http://www.wsib.on.ca

Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ standardEmploymentTypeType {http://www.wsib.on.ca}
Allowable Values	PERM_FULL PERM_PART TEMP_FULL TEMP_PART CASUAL SEASONAL CONTRACT STUDENT UNPAID REG_APPRENTICE OPT_INSURANCE OWNER
Documentation	WSIB Standard Employment Type field. Valid options are: PERM_FULL - Permanent Full Time PERM_PART - Permanent Part Time TEMP_FULL - Temporary Full Time TEMP_PART - Temporary Part Time CASUAL - Casual/Irregular SEASONAL - Seasonal CONTRACT - Contract STUDENT - Student UNPAID - Unpaid/Trainee REG_APPRENTICE - Registered Apprentice OPT_INSURANCE - Optional Insurance OWNER - Owner Operator or (Sub) Contractor
Source	<xsd:simpleType name="standardEmploymentTypeType"> <xsd:restriction base="xsd:string"> <xsd:enumeration value="PERM_FULL"/> <xsd:enumeration value="PERM_PART"/> <xsd:enumeration value="TEMP_FULL"/> <xsd:enumeration value="TEMP_PART"/> <xsd:enumeration value="CASUAL"/> <xsd:enumeration value="SEASONAL"/> <xsd:enumeration value="CONTRACT"/> <xsd:enumeration value="STUDENT"/> <xsd:enumeration value="UNPAID"/> <xsd:enumeration value="REG_APPRENTICE"/> <xsd:enumeration value="OPT_INSURANCE"/> <xsd:enumeration value="OWNER"/> </xsd:restriction> </xsd:simpleType>

Simple Type standardInjuryAreaType

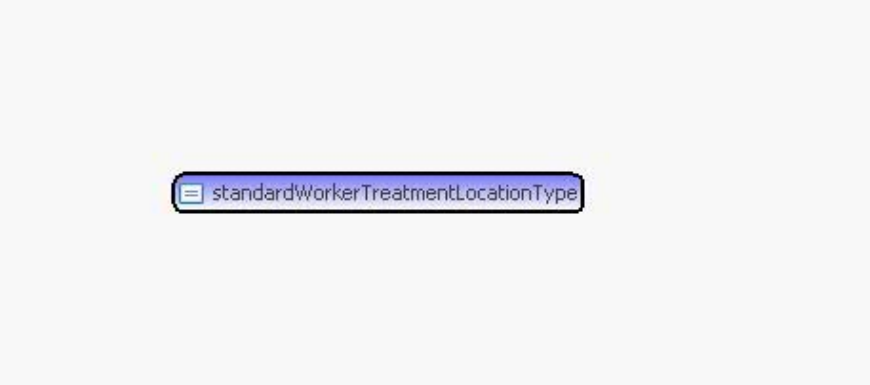
Namespace	http://www.wsib.on.ca

Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ standardInjuryAreaType {http://www.wsib.on.ca}
Allowable Values	HEAD FACE EYES EARS TEETH NECK CHEST UPPER_BACK LOWER_BACK ABDOMEN PELVIS L_SHOULDER R_SHOULDER L_ARM R_ARM L_ELBOW R_ELBOW L_FOREARM R_FOREARM L_WRIST R_WRIST L_HAND R_HAND L_FINGERS R_FINGERS L_HIP R_HIP L_THIGH R_THIGH L_KNEE R_KNEE L_LOWER_LEG R_LOWER_LEG L_ANKLE R_ANKLE L_FOOT R_FOOT L_TOES R_TOES
	WSIB Standard Injury Area field. Valid options are: HEAD - Head FACE - Face EYES - Eye(s)

Documentation	EARS - Ear(s) TEETH - Teeth NECK - Neck CHEST - Chest UPPER_BACK - Upper back LOWER_BACK - Lower back ABDOMEN - Abdomen PELVIS - Pelvis L_SHOULDER - Left Shoulder R_SHOULDER - Right Shoulder L_ARM - Left Arm R_ARM - Right Arm L_ELBOW - Left Elbow R_ELBOW - Right Elbow L_FOREARM - Left Forearm R_FOREARM - Right Forearm L_WRIST - Left Wrist R_WRIST - Right Wrist L_HAND - Left Hand R_HAND - Right Hand L_FINGERS - Left Finger(s) R_FINGERS - Right Finger(s) L_HIP - Left Hip R_HIP - Right Hip L_THIGH - Left Thigh R_THIGH - Right Thigh L_KNEE - Left Knee R_KNEE - Right Knee L_LOWER_LEG - Left Lower Leg R_LOWER_LEG - Right Lower Leg L_ANKLE - Left Ankle R_ANKLE - Right Ankle L_FOOT - Left Foot R_FOOT - Right Foot L_TOES - Left Toe(s) R_TOES - Right Toe(s)
Source	<xsd:simpleType name="standardInjuryAreaType"> <xsd:restriction base="xsd:string"> <xsd:enumeration value="HEAD"/> <xsd:enumeration value="FACE"/> <xsd:enumeration value="EYES"/> <xsd:enumeration value="EARS"/> <xsd:enumeration value="TEETH"/> <xsd:enumeration value="NECK"/> <xsd:enumeration value="CHEST"/> <xsd:enumeration value="UPPER_BACK"/> <xsd:enumeration value="LOWER_BACK"/> <xsd:enumeration value="ABDOMEN"/> <xsd:enumeration value="PELVIS"/> <xsd:enumeration value="L_SHOULDER"/> <xsd:enumeration value="R_SHOULDER"/> <xsd:enumeration value="L_ARM"/> <xsd:enumeration value="R_ARM"/> <xsd:enumeration value="L_ELBOW"/> <xsd:enumeration value="R_ELBOW"/> <xsd:enumeration value="L_FOREARM"/> <xsd:enumeration value="R_FOREARM"/> <xsd:enumeration value="L_WRIST"/> <xsd:enumeration value="R_WRIST"/> <xsd:enumeration value="L_HAND"/> <xsd:enumeration value="R_HAND"/> <xsd:enumeration value="L_FINGERS"/> <xsd:enumeration value="R_FINGERS"/> <xsd:enumeration value="L_HIP"/> <xsd:enumeration value="R_HIP"/> <xsd:enumeration value="L_THIGH"/> <xsd:enumeration value="R_THIGH"/> <xsd:enumeration value="L_KNEE"/> <xsd:enumeration value="R_KNEE"/> <xsd:enumeration value="L_LOWER_LEG"/> <xsd:enumeration value="R_LOWER_LEG"/> <xsd:enumeration value="L_ANKLE"/> <xsd:enumeration value="R_ANKLE"/> <xsd:enumeration value="L_FOOT"/> <xsd:enumeration value="R_FOOT"/> <xsd:enumeration value="L_TOES"/> <xsd:enumeration value="R_TOES"/>

```
    </xsd:restriction>
  </xsd:simpleType>
```

Simple Type standardWorkerTreatmentLocationType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ standardWorkerTreatmentLocationType {http://www.wsib.on.ca}
Allowable Values	ONSITE AMBULANCE EMERGENCY HOSPITAL HEALTH_PRO_OFFICE CLINIC
Documentation	WSIB Standard Worker Treatment Location field. Valid options are: ONSITE - On-site health care AMBULANCE - Ambulance EMERGENCY - Emergency department HOSPITAL - Admitted to hospital HEALTH_PRO_OFFICE - Health professional office CLINIC - Clinic

Source

```
<xsd:simpleType name="standardWorkerTreatmentLocationType">
  <xsd:restriction base="xsd:string">
    <xsd:enumeration value="ONSITE"/>
    <xsd:enumeration value="AMBULANCE"/>
    <xsd:enumeration value="EMERGENCY"/>
    <xsd:enumeration value="HOSPITAL"/>
    <xsd:enumeration value="HEALTH_PRO_OFFICE"/>
    <xsd:enumeration value="CLINIC"/>
  </xsd:restriction>
</xsd:simpleType>
```

Simple Type timeAMPMType

Namespace	http://www.wsib.on.ca
Diagram	

Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ timeAMPMType {http://www.wsib.on.ca}
Allowable Values	AM PM
Documentation	Indicate if a 12-hour time is AM or PM. Valid values are AM and PM.

Source	`<xsd:simpleType name="timeAMPMType">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="AM"/>`
	`  <xsd:enumeration value="PM"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type timeHHMM12Type

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ timeHHMM12Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A 12-hour time in formation of HH:MM. This field normally is used with a timeAMPMtype field. The valid time is from 01:00 to 12:59.

Source	`<xsd:simpleType name="timeHHMM12Type">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:pattern value="(0[1-9]|1[0-2]):[0-5]\d"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type timeHHMM24Type

Namespace	http://www.wsib.on.ca

Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ timeHHMM24Type {http://www.wsib.on.ca}
Allowable Values	
Documentation	A 24-hour time in formation of HH:MM. The valid time is from 00:00 to 23:59.
Source	<xsd:simpleType name="timeHHMM24Type"> <xsd:restriction base="xsd:string"> <xsd:pattern value="[01]\d:[0-5]\d|2[0-3]:[0-5]\d"/> </xsd:restriction> </xsd:simpleType>

Simple Type **timeHHMMSSType**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ timeHHMMSSType {http://www.wsib.on.ca}
Allowable Values	
Documentation	A 24-hour time in formation of HH:MM:SS. The valid time is from 00:00:00 to 23:59:59.
Source	<xsd:simpleType name="timeHHMMSSType"> <xsd:restriction base="xsd:string"> <xsd:pattern value="([01]\d:[0-5]\d|2[0-3]:[0-5]\d):[0-5]\d"/> </xsd:restriction> </xsd:simpleType>

Simple Type **timestampType**	
Namespace	http://www.wsib.on.ca

Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ timestampType {http://www.wsib.on.ca}
Allowable Values	
Documentation	A timestamp field including both date and time. The format is YYYY-MM-DD HH:MM:SS.
Source	<xsd:simpleType name="timestampType"> <xsd:restriction base="xsd:string">\ <xsd:pattern value="((((19|20)([02468][1-35-79]|[13579][013-57-9])|1900)-((0[13578]|1[02])-(0[1-9]|[12]\d|3[01])|(0[469]|11)-(0[1-9]|[12]\d\\|30)|02-(0[1-9]|1\d|2[0-8])))|(((190[48])|(19([2468](0|4|8)|[13579](2|6)))|(20([02468](0|4|8)|[13579](2|6)))))-((0[13578]|1[02])-(0[1-9]|[12]\d|3[01])|(0[469]|11)-(0[1-9]|[12]\d|30)|02-(0[1-9]|1\d|2[0-9]))) ([01]\d:[0-5]\d|2[0-3]:[0-5]\d):[0-5]\d"/> </xsd:restriction> </xsd:simpleType>

Simple Type **timeType**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ timeType {http://www.wsib.on.ca}
Allowable Values	AM PM
Documentation	Indicate if a 12-hour time is AM or PM. Valid values are AM and PM.
Source	<xsd:simpleType name="timeType"> <xsd:restriction base="xsd:string"> <xsd:length value="2"/> <xsd:enumeration value="AM"/> <xsd:enumeration value="PM"/> </xsd:restriction> </xsd:simpleType>

Simple Type trueFalseType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ trueFalseType {http://www.wsib.on.ca}
Allowable Values	T F
Documentation	A true/false option field. Valid values are T for true and F for false.

Source	`<xsd:simpleType name="trueFalseType">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:length value="1"/>`
	`  <xsd:enumeration value="T"/>`
	`  <xsd:enumeration value="F"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type trueType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ trueType {http://www.wsib.on.ca}
Allowable Values	T
Documentation	A field with a fixed value of "T". It is normally for a positive answer of an option.

Source	`<xsd:simpleType name="trueType">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:length value="1"/>`
	`  <xsd:enumeration value="T"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type weeklyHoursType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ weeklyHoursType {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field for storing number of hours that could be spent within a week. The valid value is: 0 < X <= 168.

Source	`<xsd:simpleType name="weeklyHoursType">`
	`  <xsd:restriction base="xsd:decimal">`
	`  <xsd:totalDigits value="5"/>`
	`  <xsd:fractionDigits value="2"/>`
	`  <xsd:minExclusive value="0"/>`
	`  <xsd:maxInclusive value="168"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type workingHourType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	decimal {http://www.w3.org/2001/XMLSchema} └ workingHourType {http://www.wsib.on.ca}
Allowable Values	
Documentation	A field for storing number of hours that could be spent in a day. The valid value is: 0 < X <= 24.
	`<xsd:simpleType name="workingHourType">` `  <xsd:restriction base="xsd:decimal">`

Source	<xsd:totalDigits value="4"/> <xsd:minExclusive value="0"/> <xsd:maxInclusive value="24"/> <xsd:fractionDigits value="2"/> </xsd:restriction> </xsd:simpleType>

Simple Type yearType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ yearType {http://www.wsib.on.ca}
Allowable Values	
Documentation	A four-digit field for year. Leap year is considered.
Source	<xsd:simpleType name="yearType"> <xsd:restriction base="xsd:string"> <xsd:pattern value="(20\d{2})|(196[6-9])|(19[7-9][0-9])"/> </xsd:restriction> </xsd:simpleType>

Simple Type yesNoType

Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ yesNoType {http://www.wsib.on.ca}
Allowable Values	Y N
Documentation	A yes/no option field. Valid values are Y for yes and N for no.

Source	<xsd:simpleType name="yesNoType"> <xsd:restriction base="xsd:string"><xsd:length value="1"/> <xsd:enumeration value="Y"/> <xsd:enumeration value="N"/> </xsd:restriction> </xsd:simpleType>

Simple Type **yesType**	
Namespace	http://www.wsib.on.ca
Diagram	
Inheritance Hierarchy	string {http://www.w3.org/2001/XMLSchema} └ yesType {http://www.wsib.on.ca}
Allowable Values	Y
Documentation	A field with a fixed value of "Y". It is normally for a positive answer of an option.
Source	<xsd:simpleType name="yesType"><xsd:restriction base="xsd:string"> <xsd:length value="1"/> <xsd:enumeration value="Y"/> </xsd:restriction> </xsd:simpleType>

Elements

Groups

Attributes

Attribute Groups