1: s\_UpdateSRLocationReferenceGeometricID

$Source connection value:

$Target connection value: Relational:RoadwayDataMart

lkpStateRoute

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE: $Target

lkpSRLocationReference

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE: $Target

lkpOriginalAcc\_Ln\_Width

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE:

lkpOriginalTurn\_Ln\_Width

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE:

lkpOriginalAcc\_Ln\_Lgth

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE:

lkpOriginalTurn\_Ln\_Lgth

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE:

lkpRoadwayGeometric

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE: $Target

lkpRoadwayGeometricID

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE: $Target

History2004

SUBTYPE: Relational Reader

SQ\_History2004

SUBTYPE: Relational Reader

CONNECTIONNAME: RoadwayDataMart

VARIABLE:

lkpRoadwayHistory

SUBTYPE: Relational Lookup

CONNECTIONNAME: RoadwayDataMart

VARIABLE:

SRLocationReference20070915

SUBTYPE: Relational Writer

CONNECTIONNAME: RoadwayDataMart

VARIABLE:

2: s\_RoadwayLinearHistory

$Source connection value: Relational:RoadwayDataMart

$Target connection value: Relational:RoadwayDataMart

RoadwayLinear2004

SUBTYPE: Relational Writer

CONNECTIONNAME:

VARIABLE:

History2004

SUBTYPE: Relational Reader

lkpRecordType2SpeedDecr

SUBTYPE: Relational Lookup

CONNECTIONNAME: DS02TARIS

VARIABLE:

lkpRecordType2SpeedIncr

SUBTYPE: Relational Lookup

CONNECTIONNAME: DS02TARIS

VARIABLE:

SQ\_History2004

SUBTYPE: Relational Reader

CONNECTIONNAME: RoadwayDataMart

VARIABLE:

3: s\_RoadwayGeometricUpdate

$Source connection value: Relational:RoadwayDataMart

$Target connection value: Relational:RoadwayDataMart

RoadwayGeometric

SUBTYPE: Relational Writer

CONNECTIONNAME: RoadwayDataMart

VARIABLE:

lkpRoadwayGeometric

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE: $Target

mptCreateRoadwayGeometricsUpdate.lkpRoadwayGeometric

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE: $Target

mptCreateRoadwayGeometricsUpdate.lkpOriginalTurn\_Ln\_Lgth

SUBTYPE: Relational Lookup

CONNECTIONNAME: DS02TARIS

VARIABLE:

mptCreateRoadwayGeometricsUpdate.lkpOriginalAcc\_Ln\_Lgth

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE:

mptCreateRoadwayGeometricsUpdate.lkpOriginalTurn\_Ln\_Width

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE:

mptCreateRoadwayGeometricsUpdate.lkpOriginalAcc\_Ln\_Width

SUBTYPE: Relational Lookup

CONNECTIONNAME:

VARIABLE:

History2004

SUBTYPE: Relational Reader

SQ\_History2004

SUBTYPE: Relational Reader

CONNECTIONNAME: RoadwayDataMart

VARIABLE:

mptCreateRoadwayGeometricsUpdate.lkpRoadwayHistory

SUBTYPE: Relational Lookup

CONNECTIONNAME: RoadwayDataMart

VARIABLE:

4: s\_UpdateRdwyLinearHistory

$Source connection value:

$Target connection value:

stgEndPointData

SUBTYPE: Relational Reader

SQ\_stgEndPointData

SUBTYPE: Relational Reader

CONNECTIONNAME: DS02TARIS

VARIABLE:

RoadwayLinear2004

SUBTYPE: Relational Writer

CONNECTIONNAME: RoadwayDataMart

VARIABLE:

lkpHistory2004

SUBTYPE: Relational Lookup

CONNECTIONNAME: RoadwayDataMart

VARIABLE:

There are 4 sessions.

Distinct $Source Connection Names:

{'Relational:RoadwayDataMart'} (OBDC)

Distinct $Target Connection Names:

{'Relational:RoadwayDataMart'} (OBDC)

Distinct Connection Names:

{'RoadwayDataMart' (OBDC), 'DS02TARIS' (?)}

Distinct Variable Names:

{'$Target'}