Interactive Detail Report

Project: Practica1_Modelo1_Optimizado

Model: Model (Academic, COMMERCIAL USE PROHIBITED)

Scenario: [Interactive Run]

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Run Date: 9/6/21 04:03

CostPerItem - Average	•		
Object Name	Data Source	Category	Value
DefaultEntity	[Population]	Costs	1.88197
auto1	Processing	Costs	0.61992
auto2	Processing	Costs	0.70326
auto3	Processing	Costs	0.62597
completo1	Processing	Costs	0.71667
completo2	Processing	Costs	0.77
enceradoTunel1	Processing	Costs	0.76072
enceradoTunel2	Processing	Costs	0.77335
lavadoTunel1	Processing	Costs	0.88688
lavadoTunel2	Processing	Costs	0.87478
secadoTunel1	Processing	Costs	0.36351
secadoTunel2	Processing	Costs	0.37449
CostPerItem - Maximum			
Object Name	Data Source	Category	Value
DefaultEntity	[Population]	Costs	5.77735
auto1	Processing	Costs	0.98354
auto2	Processing	Costs	1.09059
auto3	Processing	Costs	1.09658
completo1	Processing	Costs	1.1
completo2	Processing	Costs	1.1
enceradoTunel1	Processing	Costs	0.99393
enceradoTunel2	Processing	Costs	0.99621
lavadoTunel1	Processing	Costs	1.3246
lavadoTunel2	Processing	Costs	1.096
secadoTunel1	Processing	Costs	0.44366
secadoTunel2	Processing	Costs	0.47569
CostPerItem - Minimum			
Object Name	Data Source	Category	Value
DefaultEntity	[Population]	Costs	0
auto1	Processing	Costs	0.05751
auto2	Processing	Costs	0.24719
auto3	Processing	Costs	0.09431
completo1	Processing	Costs	0.25
completo2	Processing	Costs	0.25
enceradoTunel1	Processing	Costs	0.50018
enceradoTunel2	Processing	Costs	0.52619
lavadoTunel1	Processing	Costs	0.56873
lavadoTunel2	Processing	Costs	0.63734
secadoTunel1	Processing	Costs	0.26796
secadoTunel2	Processing	Costs	0.27429

CostPerItem - Observation	ons		
Object Name	Data Source	Category	Value
DefaultEntity	[Population]	Costs	95
NumberCreated - Total			
Object Name	Data Source	Category	Value
DefaultEntity	[Population]	Throughput	99
NumberDestroyed - Total			
Object Name	Data Source	Category	Value
DefaultEntity	[Population]	Throughput	95
NumberEntered - Total	Data Source	Catagony	Value
Object Name Path1	[Travelers]	Category Throughput	69
Path10	[Travelers]	Throughput	18
Path10 1	[Travelers]	Throughput	2
Path11	[Travelers]	Throughput	18
Path11 1		Throughput	35
_	[Travelers]	- 1	
Path12 1	[Travelers]	Throughput	15
Path12_1	[Travelers]	Throughput	4
Path13	[Travelers]	Throughput	15
Path13_1	[Travelers]	Throughput	4
Path14	[Travelers]	Throughput	2
Path14_1	[Travelers]	Throughput	28
Path15	[Travelers]	Throughput	31
Path15_1	[Travelers]	Throughput	30
Path16	[Travelers]	Throughput	30
Path16_1	[Travelers]	Throughput	32
Path17	[Travelers]	Throughput	26
Path18	[Travelers]	Throughput	21
Path19	[Travelers]	Throughput	37
Path2	[Travelers]	Throughput	59
Path20	[Travelers]	Throughput	15
Path21	[Travelers]	Throughput	26
Path22	[Travelers]	Throughput	32
Path23	[Travelers]	Throughput	21
Path24	[Travelers]	Throughput	15
Path25	[Travelers]	Throughput	31
Path3	[Travelers]	Throughput	16
Path4	[Travelers]	Throughput	15
Path4_1	[Travelers]	Throughput	28
Path5	[Travelers]	Throughput	20
Path6	[Travelers]	Throughput	21
Path6_1	[Travelers]	Throughput	30
Path7	[Travelers]	Throughput	18
Path7_1	[Travelers]	Throughput	35
Path8	[Travelers]	Throughput	31
Path8_1	[Travelers]	Throughput	30
Path9	[Travelers]	Throughput	56
Path9_1	[Travelers]	Throughput	2
auto1	InputBuffer	Throughput	20
auto1	OutputBuffer		18
auto i		Throughput	D 0 (0)

NumberEntered - Total			
Object Name	Data Source	Category	Value
auto1	Processing	Throughput	19
auto2	InputBuffer	Throughput	18
auto2	OutputBuffer	Throughput	18
auto2	Processing	Throughput	18
auto3	InputBuffer	Throughput	21
auto3	OutputBuffer	Throughput	21
auto3	Processing	Throughput	21
completo1	InputBuffer	Throughput	16
completo1	OutputBuffer	Throughput	15
completo1	Processing	Throughput	16
completo2	InputBuffer	Throughput	15
completo2	OutputBuffer	Throughput	15
completo2	Processing	Throughput	15
delay1	InputBuffer	Throughput	15
delay1	OutputBuffer	Throughput	15
delay1	Processing	Throughput	15
delay2	InputBuffer	Throughput	15
delay2	OutputBuffer	Throughput	15
delay2	Processing	Throughput	15
enceradoTunel1	InputBuffer	Throughput	28
enceradoTunel1	OutputBuffer	Throughput	28
enceradoTunel1	Processing	Throughput	28
enceradoTunel2	InputBuffer	Throughput	31
enceradoTunel2	OutputBuffer	Throughput	30
enceradoTunel2	Processing	Throughput	31
inspeccionTunel1	InputBuffer	Throughput	30
inspeccionTunel1	OutputBuffer	Throughput	30
inspeccionTunel1	Processing	Throughput	30
inspeccionTunel2	InputBuffer	Throughput	35
inspeccionTunel2	OutputBuffer	Throughput	35
inspeccionTunel2	Processing	Throughput	35
lavadoTunel1	InputBuffer	Throughput	30
lavadoTunel1	OutputBuffer	Throughput	30
lavadoTunel1	Processing	Throughput	30
lavadoTunel2	InputBuffer	Throughput	35
lavadoTunel2	OutputBuffer	Throughput	35
lavadoTunel2	Processing	Throughput	35
Recepcion	InputBuffer	Throughput	61
Recepcion	OutputBuffer	Throughput	61
Recepcion	Processing	Throughput	61
secadoTunel1	InputBuffer	Throughput	30
secadoTunel1	OutputBuffer	Throughput	30
secadoTunel1	Processing	Throughput	30
secadoTunel2	InputBuffer	Throughput	35
secadoTunel2	OutputBuffer	Throughput	35
secadoTunel2	Processing	Throughput	35
ventanilla1	InputBuffer	Throughput	32
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NumberEntered - Total			
Object Name	Data Source	Category	Value
ventanilla1	OutputBuffer	Throughput	32
ventanilla1	Processing	Throughput	32
ventanilla2	InputBuffer	Throughput	26
ventanilla2	OutputBuffer	Throughput	26
ventanilla2	Processing	Throughput	26
salidaGeneral	InputBuffer	Throughput	95
Source1	OutputBuffer	Throughput	99
Source1	Processing	Throughput	99
TimePath2	[Travelers]	Throughput	28
TimePath3	[Travelers]	Throughput	31
TimePath4	[Travelers]	Throughput	59
NumberExited - Total			
Object Name	Data Source	Category	Value
Path1	[Travelers]	Throughput	69
Path10	[Travelers]	Throughput	18
Path10_1	[Travelers]	Throughput	2
Path11	[Travelers]	Throughput	18
Path11_1	[Travelers]	Throughput	35
Path12	[Travelers]	Throughput	15
Path12_1	[Travelers]	Throughput	4
Path13	[Travelers]	Throughput	15
Path13_1	[Travelers]	Throughput	4
Path14	[Travelers]	Throughput	2
Path14_1	[Travelers]	Throughput	28
Path15	[Travelers]	Throughput	31
Path15_1	[Travelers]	Throughput	30
Path16	[Travelers]	Throughput	30
Path16_1	[Travelers]	Throughput	32
Path17	[Travelers]	Throughput	26
Path18	[Travelers]	Throughput	21
Path19	[Travelers]	Throughput	37
Path2	[Travelers]	Throughput	59
Path20	[Travelers]	Throughput	15
Path21	[Travelers]	Throughput	26
Path22	[Travelers]	Throughput	32
Path23	[Travelers]	Throughput	21
Path24	[Travelers]	Throughput	15
Path25	[Travelers]	Throughput	31
Path3	[Travelers]	Throughput	16
Path4	[Travelers]	Throughput	15
Path4_1	[Travelers]	Throughput	28
Path5	[Travelers]	Throughput	20
Path6	[Travelers]	Throughput	21
Path6_1	[Travelers]	Throughput	30
Path7	[Travelers]	Throughput	18
Path7_1	[Travelers]	Throughput	35
Path8	[Travelers]	Throughput	31

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NumberExited - Total			
Object Name	Data Source	Category	Value
Path8_1	[Travelers]	Throughput	30
Path9	[Travelers]	Throughput	56
Path9_1	[Travelers]	Throughput	2
auto1	InputBuffer	Throughput	19
auto1	OutputBuffer	Throughput	18
auto1	Processing	Throughput	18
auto2	InputBuffer	Throughput	18
auto2	OutputBuffer	Throughput	18
auto2	Processing	Throughput	18
auto3	InputBuffer	Throughput	21
auto3	OutputBuffer	Throughput	21
auto3	Processing	Throughput	21
completo1	InputBuffer	Throughput	16
completo1	OutputBuffer	Throughput	15
completo1	Processing	Throughput	15
completo2	InputBuffer	Throughput	15
completo2	OutputBuffer	Throughput	15
completo2	Processing	Throughput	15
delay1	InputBuffer	Throughput	15
delay1	OutputBuffer	Throughput	15
delay1	Processing	Throughput	15
delay2	InputBuffer	Throughput	15
delay2	OutputBuffer	Throughput	15
delay2	Processing	Throughput	15
enceradoTunel1	InputBuffer	Throughput	28
enceradoTunel1	OutputBuffer	Throughput	28
enceradoTunel1	Processing	Throughput	28
enceradoTunel2	InputBuffer	Throughput	31
enceradoTunel2	OutputBuffer	Throughput	30
enceradoTunel2	Processing	Throughput	30
inspeccionTunel1	InputBuffer	Throughput	30
inspeccionTunel1	OutputBuffer	Throughput	30
inspeccionTunel1	Processing	Throughput	30
inspeccionTunel2	InputBuffer	Throughput	35
inspeccionTunel2	OutputBuffer	Throughput	35
inspeccionTunel2	Processing	Throughput	35
lavadoTunel1	InputBuffer	Throughput	30
lavadoTunel1	OutputBuffer	Throughput	30
lavadoTunel1	Processing	Throughput	30
lavadoTunel2	InputBuffer	Throughput	35
lavadoTunel2	OutputBuffer	Throughput	35
lavadoTunel2	Processing	Throughput	35
Recepcion	InputBuffer	Throughput	61
Recepcion	OutputBuffer	Throughput	61
Recepcion	Processing	Throughput	61
secadoTunel1	InputBuffer	Throughput	30
secadoTunel1	OutputBuffer	Throughput	30

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NumberExited - Total			
Object Name	Data Source	Category	Value
secadoTunel1	Processing	Throughput	30
secadoTunel2	InputBuffer	Throughput	35
secadoTunel2	OutputBuffer	Throughput	35
secadoTunel2	Processing	Throughput	35
ventanilla1	InputBuffer	Throughput	32
ventanilla1	OutputBuffer	Throughput	32
ventanilla1	Processing	Throughput	32
ventanilla2	InputBuffer	Throughput	26
ventanilla2	OutputBuffer	Throughput	26
ventanilla2	Processing	Throughput	26
salidaGeneral	InputBuffer	Throughput	95
Source1	OutputBuffer	Throughput	99
Source1	Processing	Throughput	99
TimePath2	[Travelers]	Throughput	28
TimePath3	[Travelers]	Throughput	31
TimePath4	[Travelers]	Throughput	59
NumberInStation - Average	је		
Object Name	Data Source	Category	Value
auto1	InputBuffer	Content	0.02344
auto1	Processing	Content	0.27414
auto2	InputBuffer	Content	0.05103
auto2	Processing	Content	0.3014
auto3	InputBuffer	Content	0.21072
auto3	Processing	Content	0.31298
completo1	InputBuffer	Content	0.02349
completo1	Processing	Content	0.26404
completo2	InputBuffer	Content	0.00532
completo2	Processing	Content	0.275
delay1	Processing	Content	0.04756
delay2	Processing	Content	0.04864
enceradoTunel1	InputBuffer	Content	0.00342
enceradoTunel1	Processing	Content	0.20286
enceradoTunel2	InputBuffer	Content	0.02155
enceradoTunel2	Processing	Content	0.2242
inspeccionTunel1	InputBuffer	Content	0.00081
inspeccionTunel1	Processing	Content	0.15357
inspeccionTunel2	InputBuffer	Content	0.00016
inspeccionTunel2	Processing	Content	0.17857
lavadoTunel1	InputBuffer	Content	0.03125
lavadoTunel1	Processing	Content	0.25339
lavadoTunel2	InputBuffer	Content	0.02987
lavadoTunel2	Processing	Content	0.29159
Recepcion	InputBuffer	Content	0.14309
Recepcion	Processing	Content	0.42937
secadoTunel1	Processing	Content	0.10386
secadoTunel2	Processing	Content	0.12483
ventanilla1	InputBuffer	Content	0.02025

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NumberInStation - Avera	ane		
Object Name	Data Source	Category	Value
ventanilla1	Processing	Content	0.20238
ventanilla2	InputBuffer	Content	0.00563
ventanilla2	Processing	Content	0.17738
NumberInStation - Maxir			
Object Name	Data Source	Category	Value
auto1	InputBuffer	Content	2
auto1	Processing	Content	1
auto2	InputBuffer	Content	2
auto2	Processing	Content	1
auto3	InputBuffer	Content	3
auto3	Processing	Content	1
completo1	InputBuffer	Content	1
completo1	Processing	Content	1
completo2	InputBuffer	Content	1
completo2	Processing	Content	1
delay1	Processing	Content	1
delay2	Processing	Content	1
enceradoTunel1	InputBuffer	Content	1
enceradoTunel1	Processing	Content	1
enceradoTunel2	InputBuffer	Content	1
enceradoTunel2	Processing	Content	1
inspeccionTunel1	InputBuffer	Content	1
inspeccionTunel1	Processing	Content	1
inspeccionTunel2	InputBuffer	Content	1
inspeccionTunel2	Processing	Content	1
lavadoTunel1	InputBuffer	Content	1
lavadoTunel1	Processing	Content	1
lavadoTunel2	InputBuffer	Content	1
lavadoTunel2	Processing	Content	1
Recepcion	InputBuffer	Content	2
Recepcion	Processing	Content	1
secadoTunel1	Processing	Content	1
secadoTunel2	Processing	Content	1
ventanilla1	InputBuffer	Content	1
ventanilla1	Processing	Content	1
ventanilla2	InputBuffer	Content	1
ventanilla2	Processing	Content	1
NumberInStation - Minim			•
Object Name	Data Source	Category	Value
auto1	InputBuffer	Content	0
auto1	Processing	Content	0
auto2	InputBuffer	Content	0
auto2	Processing	Content	0
auto3	InputBuffer	Content	0
auto3	Processing	Content	0
completo1	InputBuffer	Content	0
completo1	Processing	Content	0
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NumberInStation - Minim	*****		
Object Name	Data Source	Category	Value
completo2	InputBuffer	Content	0
completo2	Processing	Content	0
delay1	Processing	Content	0
delay2	Processing	Content	0
enceradoTunel1	InputBuffer	Content	0
enceradoTunel1	Processing	Content	0
enceradoTunel2	InputBuffer	Content	0
enceradoTunel2	Processing	Content	0
inspeccionTunel1	InputBuffer	Content	0
inspeccionTunel1	Processing	Content	0
inspeccionTunel2	InputBuffer	Content	0
inspeccionTunel2	Processing	Content	0
lavadoTunel1	InputBuffer	Content	0
lavadoTunel1	Processing	Content	0
lavadoTunel2	InputBuffer	Content	0
lavadoTunel2	Processing	Content	0
Recepcion	InputBuffer	Content	0
Recepcion	Processing	Content	0
secadoTunel1	Processing	Content	0
secadoTunel2	Processing	Content	0
ventanilla1	InputBuffer	Content	0
ventanilla1	Processing	Content	0
ventanilla2	InputBuffer	Content	0
ventanilla2	Processing	Content	0
		Content	0
ventanilla2 NumberInSystem - Avera Object Name		Category	0 Value
NumberInSystem - Avera	ge		
NumberInSystem - Avera Object Name	ge Data Source [Population]	Category Content	Value
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxin Object Name	ge Data Source [Population] num Data Source	Category Content Category	Value 4.69196 Value
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity	ge Data Source [Population] num Data Source [Population]	Category Content	Value 4.69196
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim	ge Data Source [Population] num Data Source [Population]	Category Content Category Content	Value 4.69196 Value 9
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name	ge Data Source [Population] num Data Source [Population] num Data Source	Category Content Category Content Category	Value 4.69196 Value 9
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity	ge Data Source [Population] num Data Source [Population] num Data Source [Population]	Category Content Category Content	Value 4.69196 Value 9
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberInSystem - Minim	ge Data Source [Population] num Data Source [Population] num Data Source [Population]	Category Content Category Content Category Content	Value 4.69196 Value 9 Value 0
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity	ge Data Source [Population] num Data Source [Population] num Data Source [Population]	Category Content Category Content Category	Value 4.69196 Value 9
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name	ge Data Source [Population] num Data Source [Population] num Data Source [Population] pata Source [Population]	Category Content Category Content Category Content Category Content Category	Value 4.69196 Value 9 Value 0 Value
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name Path1	ge Data Source [Population] num Data Source [Population] num Data Source [Population] num Data Source [Population] num Data Source [Travelers]	Category Content Category Content Category Content Category Content Category Content	Value 4.69196 Value 9 Value 0 Value 0.04718
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name Path1 Path10	ge Data Source [Population] num Data Source [Population] num Data Source [Population] pata Source [Travelers] [Travelers]	Category Content Category Content Category Content Category Content Category Content Content	Value 4.69196 Value 9 Value 0 Value 0.04718 0.00434
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name Path1 Path10 Path10_1 Path11	Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Travelers] [Travelers]	Category Content Category Content Category Content Category Content Category Content Content Content Content	Value 4.69196 Value 9 Value 0 Value 0.004718 0.00434 0.00027
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name Path1 Path10 Path10_1	Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Travelers] [Travelers] [Travelers] [Travelers] [Travelers]	Category Content Category Content Category Content Category Content Category Content Content Content Content Content	Value 4.69196 Value 9 Value 0 Value 0.04718 0.00434 0.00027 0.00344
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name Path1 Path10 Path10_1 Path11_1 Path11_1 Path11_1	Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Travelers] [Travelers] [Travelers] [Travelers] [Travelers] [Travelers] [Travelers]	Category Content Category Content Category Content Category Content	Value 4.69196 Value 9 Value 0 Value 0.04718 0.00434 0.00027 0.00344 0.00149
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name Path1 Path10 Path10_1 Path11_1	Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Travelers] [Travelers] [Travelers] [Travelers] [Travelers]	Category Content Category Content Category Content Category Content	Value 4.69196 Value 9 Value 0 Value 0.04718 0.00434 0.00027 0.00344 0.00149 0.00053
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name Path1 Path10 Path10_1 Path11_1 Path11_1 Path12_1 Path12_1	Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Travelers]	Category Content Category Content Category Content Category Content Content Content Content Content Content Content Content Content Content Content Content Content Content	Value 4.69196 Value 9 Value 0 Value 0.04718 0.00434 0.00027 0.00344 0.00149 0.00053 0.00116
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name Path1 Path10 Path10_1 Path11_1 Path11_1 Path12 Path12_1 Path13	Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Travelers]	Category Content Category Content Category Content Category Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content	Value 4.69196 Value 9 Value 0 Value 0.04718 0.00434 0.00027 0.00344 0.00149 0.00053 0.00116 0.00053 0.00052
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name Path1 Path10 Path10_1 Path11_1 Path11_1 Path12 Path12_1 Path13 Path13_1 Path14	Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Travelers]	Category Content Category Content Category Content Category Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content	Value 4.69196 Value 9 Value 0 Value 0.04718 0.00434 0.00027 0.00344 0.00149 0.00053 0.00116 0.00053
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name Path1 Path10 Path10_1 Path11_1 Path11_1 Path12_1 Path13 Path13_1 Path14 Path14_1	Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Travelers]	Category Content Category Content Category Content Category Content Content	Value 4.69196 Value 9 Value 0 Value 0.04718 0.00434 0.00027 0.00344 0.00149 0.00053 0.00116 0.00053 0.00052 0.0027 0.0027 0.0027
NumberInSystem - Avera Object Name DefaultEntity NumberInSystem - Maxim Object Name DefaultEntity NumberInSystem - Minim Object Name DefaultEntity NumberOnLink - Average Object Name Path1 Path10 Path10_1 Path11_1 Path11_1 Path12 Path12_1 Path13 Path13_1 Path14	Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Population] Data Source [Travelers]	Category Content Category Content Category Content Category Content Content	Value 4.69196 Value 9 Value 0 Value 0.04718 0.00434 0.00027 0.00344 0.00149 0.00053 0.00016 0.00052 0.00027

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NumberOnLink - Average			
Object Name	Data Source	Category	Value
Path16	[Travelers]	Content	0.0073
Path16_1	[Travelers]	Content	0.00227
Path17	[Travelers]	Content	0.00165
Path18	[Travelers]	Content	0.00387
Path19	[Travelers]	Content	0.02032
Path2	[Travelers]	Content	0.01505
Path20	[Travelers]	Content	0.00415
Path21	[Travelers]	Content	0.00264
Path22	[Travelers]	Content	0.00357
Path23	[Travelers]	Content	0.01042
Path24	[Travelers]	Content	0.00287
Path25	[Travelers]	Content	0.0424
Path3	[Travelers]	Content	0.00068
Path4	[Travelers]	Content	0.00064
Path4_1	[Travelers]	Content	0.00231
Path5	[Travelers]	Content	0.0017
Path6	[Travelers]	Content	0.00268
Path6_1	[Travelers]	Content	0.0017
Path7	[Travelers]	Content	0.00153
Path7_1	[Travelers]	Content	0.00198
Path8	[Travelers]	Content	0.00225
Path8_1	[Travelers]	Content	0.00128
Path9	[Travelers]	Content	0.02837
Path9_1	[Travelers]	Content	0.00058
TimePath2	[Travelers]	Content	0.00167
TimePath3	[Travelers]	Content	0.00185
TimePath4	[Travelers]	Content	0.02032
NumberOnLink - Maximu	m		
Object Name	Data Source	Category	Value
Path1	[Travelers]	Content	2
Path10	[Travelers]	Content	1
Path10_1	[Travelers]	Content	1
Path11	[Travelers]	Content	1
Path11_1	[Travelers]	Content	1
Path12	[Travelers]	Content	1
Path12_1	[Travelers]	Content	1
Path13	[Travelers]	Content	1
Path13_1	[Travelers]	Content	1
Path14	[Travelers]	Content	1
Path14_1	[Travelers]	Content	1
Path15	[Travelers]	Content	1
Path15_1	[Travelers]	Content	1
Path16	[Travelers]	Content	1
Path16_1	[Travelers]	Content	1
Path17	[Travelers]	Content	1
Path18	[Travelers]	Content	1
Path19	[Travelers]	Content	2

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NumberOnLink - Maximur		Catamami	Value
Object Name Path2	Data Source [Travelers]	Category Content	Value 1
Path20	[Travelers]	Content	1
Path21	[Travelers]	Content	1
Path22	[Travelers]	Content	1
Path23	[Travelers]	Content	1
Path24		Content	1
Path25	[Travelers]	Content	2
	[Travelers]		
Path3	[Travelers]	Content	1
Path4	[Travelers]	Content	1
Path4_1	[Travelers]	Content	1
Path5	[Travelers]	Content	1
Path6	[Travelers]	Content	1
Path6_1	[Travelers]	Content	1
Path7	[Travelers]	Content	1
Path7_1	[Travelers]	Content	1
Path8	[Travelers]	Content	1
Path8_1	[Travelers]	Content	1
Path9	[Travelers]	Content	1
Path9_1	[Travelers]	Content	1
TimePath2	[Travelers]	Content	1
TimePath3	[Travelers]	Content	1
TimePath4	[Travelers]	Content	1
NumberOnLink - Minimun			
Object Name	Data Source	Category	Value
Path1	[Travelers]	Content	0
Path10	[Travelers]	Content	0
Path10_1	[Travelers]	Content	0
Path11	[Travelers]	Content	0
Path11_1	[Travelers]	Content	0
Path12	[Travelers]	Content	0
Path12_1	[Travelers]	Content	0
Path13	[Travelers]	Content	0
Path13_1	[Travelers]	Content	0
Path14	[Travelers]	Content	0
Path14_1	[Travelers]	Content	0
Path15	[Travelers]	Content	0
Path15_1	[Travelers]	Content	0
Path16	[Travelers]	Content	0
Path16_1	[Travelers]	Content	0
Path17	[Travelers]	Content	0
Path18	[Travelers]	Content	0

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Content

Content

Content

Content

Content

Content

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[Travelers]

[Travelers]

[Travelers]

[Travelers]

[Travelers]

[Travelers]

Path19

Path2

Path20

Path21

Path22

Path23

Depair Name	NumberOnLink - Minimur	n		
Path/24 [Travelers] Content 0 Path/3 [Travelers] Content 0 Path/4 [Travelers] Content 0 Path/4 [Travelers] Content 0 Path/5 [Travelers] Content 0 Path/6 [Travelers] Content 0 Path/7 [Travelers] Content 0 Path/9 [Travelers] Content 0 Path/9 [Travelers] Content 0 ImmePath/2 [Travelers] Content 0 ImmePath/2 [Travelers] Content 0 ImmePath/3 [Travelers] Content 0 Copacity Value			Category	Value
Path3 Travelers Content 0 Path4 (Travelers) Content 0 Path5 (Travelers) Content 0 Path5 (Travelers) Content 0 Path6 (Travelers) Content 0 Path7 (Travelers) Content 0 Path7,1 (Travelers) Content 0 Path8 (Travelers) Content 0 Path8,1 (Travelers) Content 0 Path9,1 (Travelers) Content 0 Path9,1 (Travelers) Content 0 Path9,1 (Travelers) Content 0 TimePath2 (Travelers) Content 0 TimePath3 (Travelers) Content 0 Conductability (Travelers) Content 0 TimePath3 (Travelers) Content 0 Conductability (Travelers) Content 0 Content (Trav	-	[Travelers]	- · ·	0
Path	Path25	[Travelers]	Content	0
Path 5 Travelers] Content 0 Path 5 (Travelers) Content 0 Path 6 (Travelers) Content 0 Path 7 (Travelers) Content 0 Path 7 (Travelers) Content 0 Path 8 (Travelers) Content 0 Path 9 (Travelers) Content 0 Path 9 (Travelers) Content 0 Path 9.1 (Travelers) Content 0 Path 9.1 (Travelers) Content 0 TimePath 2 (Travelers) Content 0 TimePath 3 (Travelers) Content 0 TimePath 3 (Travelers) Content 0 TimePath 3 (Travelers) Content 0 Completit Resource Category Value auto 4 Resource Capacity 27.41419 auto 2 (Resource) Capacity 27.41419 auto 3	Path3	[Travelers]	Content	0
Path5 [Travelers] Content 0 Path6 [Travelers] Content 0 Path7 [Travelers] Content 0 Path7 [Travelers] Content 0 Path8 [Travelers] Content 0 Path8 [Travelers] Content 0 Path9 [Travelers] Content 0 Path9 [Travelers] Content 0 TimePath2 [Travelers] Content 0 TimePath3 [Travelers] Content 0 Checklud-Utilization - Percert Object Name Oat Source Category Value Subject Name Data Source Category Value auto2 [Resource] Capacity 27.41419 auto3 [Resource] Capacity 27.5 delay1 [Resource] Capacity 27.5 delay1 [Resource] Capacity 27.5 delay2 [Resource] Capacity 27.5	Path4	[Travelers]	Content	0
Path5 [Travelers] Content 0 Path6 [Travelers] Content 0 Path7 [Travelers] Content 0 Path7 [Travelers] Content 0 Path8 [Travelers] Content 0 Path8 [Travelers] Content 0 Path9 [Travelers] Content 0 Path9 [Travelers] Content 0 TimePath2 [Travelers] Content 0 TimePath3 [Travelers] Content 0 Checklud-Utilization - Percert Object Name Oat Source Category Value Subject Name Data Source Category Value auto2 [Resource] Capacity 27.41419 auto3 [Resource] Capacity 27.5 delay1 [Resource] Capacity 27.5 delay1 [Resource] Capacity 27.5 delay2 [Resource] Capacity 27.5	Path4 1	[Travelers]	Content	0
Path 7 [Travelers] Content 0 Path 7 [Travelers] Content 0 Path 7 [Travelers] Content 0 Path 8 [Travelers] Content 0 Path 9 [Travelers] Content 0 Path 9 [Travelers] Content 0 Path 9 [Travelers] Content 0 Time Path 1 [Travelers] Content 0 Time Path 3 [Travelers] Content 0 Time Path 4 [Travelers] Content 0 SchadulodUtilization - Percurt Object Name Data Source Category Value auto 1 [Resource] Capacity 27.41419 auto 2 [Resource] Capacity 30.13983 auto 3 [Resource] Capacity 31.29842 completo 1 [Resource] Capacity 27.5 delay1 [Resource] Capacity 27.5 delay2 [Resource] Capacity 2.5 delay3 [Resource] Capacity 2.4 1953 ence	_		Content	0
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Path 7 [Travelers] Content 0 Path 7 [Travelers] Content 0 Path 8 [Travelers] Content 0 Path 9 [Travelers] Content 0 Path 9 [Travelers] Content 0 Time Path 2 [Travelers] Content 0 Time Path 3 [Travelers] Content 0 Time Path 3 [Travelers] Content 0 Scheduled Utilization - Perrent Object Name Data Source Category Value auto 1 [Resource] Capacity 27.41419 auto 2 [Resource] Capacity 31.28842 completo 1 [Resource] Capacity 27.5 delay 2 [Resource] Capacity 27.5 delay 3 [Resource] Capacity 4.786 delay 4 [Resource] Capacity 2.241953 inspeccionTunel 1 [Resource] Capacity 15.35714 inspeccionTunel 2 [R	Path6 1		Content	0
Path 7_1 [Travelers] Content 0	_		Content	0
Path8 [Travelers] Content 0 Path9 [Travelers] Content 0 Path9 [Travelers] Content 0 Path9 [Travelers] Content 0 TimePath2 [Travelers] Content 0 TimePath3 [Travelers] Content 0 ScheduledUtilization - Percent U 0 Object Name Data Source Category Value auto1 [Resource] Capacity 27 - 41419 auto2 [Resource] Capacity 31.3963 auto3 [Resource] Capacity 31.29642 completo1 [Resource] Capacity 31.29642 completo2 [Resource] Capacity 27.5 delay1 [Resource] Capacity 4.756 delay2 [Resource] Capacity 4.86436 enceradoTune12 [Resource] Capacity 2.241953 enceradoTune12 [Resource] Capacity 15.35714 inspeccionTune14 [Resource] Cap	Path7 1		Content	0
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ScheduledUtilization - Percent				
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completo1 InputBuffer HoldingTime 0.02055			-	
		-	-	
			-	

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TimeInStation - Average			
Object Name	Data Source	Category	Value
completo2	InputBuffer	HoldingTime	0.00497
completo2	Processing	HoldingTime	0.25667
delay1	Processing	HoldingTime	0.04439
delay2	Processing	HoldingTime	0.0454
enceradoTunel1	InputBuffer	HoldingTime	0.00171
enceradoTunel1	Processing	HoldingTime	0.10143
enceradoTunel2	InputBuffer	HoldingTime	0.00973
enceradoTunel2	Processing	HoldingTime	0.10311
inspeccionTunel1	InputBuffer	HoldingTime	0.00038
inspeccionTunel1	Processing	HoldingTime	0.07167
inspeccionTunel2	InputBuffer	HoldingTime	0.00006
inspeccionTunel2	Processing	HoldingTime	0.07143
lavadoTunel1	InputBuffer	HoldingTime	0.01458
lavadoTunel1	Processing	HoldingTime	0.11825
lavadoTunel2	InputBuffer	HoldingTime	0.01195
lavadoTunel2	Processing	HoldingTime	0.11664
Recepcion	InputBuffer	HoldingTime	0.03284
Recepcion	Processing	HoldingTime	0.09854
secadoTunel1	Processing	HoldingTime	0.04847
secadoTunel2	Processing	HoldingTime	0.04993
ventanilla1	InputBuffer	HoldingTime	0.00886
ventanilla1	Processing	HoldingTime	0.08854
ventanilla2	InputBuffer	HoldingTime	0.00303
ventanilla2	Processing	HoldingTime	0.09551
TimeInStation - Maximum Object Name	ո Data Source	Category	Value
auto1	InputBuffer	HoldingTime	0.11193
auto1	Processing	HoldingTime	0.32785
auto2	InputBuffer	HoldingTime	0.26466
auto2	Processing		
auto3		Holding I ime	0.36353
	InputBuffer	HoldingTime HoldingTime	0.36353 0.49783
auto3	InputBuffer Processing	HoldingTime	0.49783
auto3 completo1	InputBuffer Processing InputBuffer	HoldingTime HoldingTime	
	Processing	HoldingTime	0.49783 0.36553
completo1	Processing InputBuffer	HoldingTime HoldingTime HoldingTime	0.49783 0.36553 0.12296
completo1	Processing InputBuffer Processing	HoldingTime HoldingTime HoldingTime HoldingTime	0.49783 0.36553 0.12296 0.36667
completo1 completo2	Processing InputBuffer Processing InputBuffer	HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime	0.49783 0.36553 0.12296 0.36667 0.07453
completo1 completo2 completo2	Processing InputBuffer Processing InputBuffer Processing	HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime	0.49783 0.36553 0.12296 0.36667 0.07453 0.36667
completo1 completo2 completo2 delay1	Processing InputBuffer Processing InputBuffer Processing Processing	HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime	0.49783 0.36553 0.12296 0.36667 0.07453 0.36667 0.08015
completo1 completo2 completo2 delay1 delay2	Processing InputBuffer Processing InputBuffer Processing Processing Processing	HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime	0.49783 0.36553 0.12296 0.36667 0.07453 0.36667 0.08015 0.079
completo1 completo1 completo2 completo2 delay1 delay2 enceradoTunel1	Processing InputBuffer Processing InputBuffer Processing Processing Processing InputBuffer	HoldingTime	0.49783 0.36553 0.12296 0.36667 0.07453 0.36667 0.08015 0.079
completo1 completo1 completo2 completo2 delay1 delay2 enceradoTunel1 enceradoTunel1	Processing InputBuffer Processing InputBuffer Processing Processing Processing InputBuffer Processing	HoldingTime	0.49783 0.36553 0.12296 0.36667 0.07453 0.36667 0.08015 0.079 0.02294 0.13252
completo1 completo1 completo2 completo2 delay1 delay2 enceradoTunel1 enceradoTunel1	Processing InputBuffer Processing InputBuffer Processing Processing Processing InputBuffer Processing InputBuffer InputBuffer InputBuffer	HoldingTime	0.49783 0.36553 0.12296 0.36667 0.07453 0.36667 0.08015 0.079 0.02294 0.13252 0.08059
completo1 completo1 completo2 completo2 delay1 delay2 enceradoTunel1 enceradoTunel1 enceradoTunel2 enceradoTunel2	Processing InputBuffer Processing InputBuffer Processing Processing Processing InputBuffer Processing InputBuffer Processing InputBuffer Processing	HoldingTime	0.49783 0.36553 0.12296 0.36667 0.07453 0.36667 0.08015 0.079 0.02294 0.13252 0.08059 0.13283
completo1 completo1 completo2 completo2 delay1 delay2 enceradoTunel1 enceradoTunel1 enceradoTunel2 inspeccionTunel1	Processing InputBuffer Processing InputBuffer Processing Processing Processing InputBuffer Processing InputBuffer Processing InputBuffer Processing InputBuffer InputBuffer Processing InputBuffer	HoldingTime	0.49783 0.36553 0.12296 0.36667 0.07453 0.36667 0.08015 0.079 0.02294 0.13252 0.08059 0.13283 0.01134
completo1 completo1 completo2 completo2 delay1 delay2 enceradoTunel1 enceradoTunel2 enceradoTunel2 inspeccionTunel1 inspeccionTunel1	Processing InputBuffer Processing InputBuffer Processing Processing Processing InputBuffer Processing InputBuffer Processing InputBuffer Processing InputBuffer Processing InputBuffer Processing	HoldingTime	0.49783 0.36553 0.12296 0.36667 0.07453 0.36667 0.08015 0.079 0.02294 0.13252 0.08059 0.13283 0.01134 0.1

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TimelnStation - Maxi Object Name	mum Data Source	Category	Value	
lavadoTunel1	Processing	HoldingTime	0.17661	
avadoTunel2	InputBuffer	HoldingTime	0.11882	
avadoTunel2	Processing	HoldingTime	0.14613	
Recepcion	InputBuffer	HoldingTime	0.16365	
Recepcion	Processing	HoldingTime	0.13277	
ecadoTunel1	Processing	HoldingTime	0.05915	
ecadoTunel2	Processing	HoldingTime	0.06342	
ventanilla1	InputBuffer	HoldingTime	0.1584	
ventanilla1	Processing	HoldingTime	0.18333	
entanilla2	InputBuffer	HoldingTime	0.05469	
entanilla2	Processing	HoldingTime	0.18333	
imeInStation - Minir				
Object Name	Data Source	Category	Value	
auto1	InputBuffer	HoldingTime	0	
auto1	Processing	HoldingTime	0.01917	
iuto2	InputBuffer	HoldingTime	0	
iuto2	Processing	HoldingTime	0.0824	
uto3	InputBuffer	HoldingTime	0	
iuto3	Processing	HoldingTime	0.03144	
ompleto1	InputBuffer	HoldingTime	0	
ompleto1	Processing	HoldingTime	0.08333	
ompleto2	InputBuffer	HoldingTime	0	
ompleto2	Processing	HoldingTime	0.08333	
lelay1	Processing	HoldingTime	0.02328	
elay2	Processing	HoldingTime	0.01771	
nceradoTunel1	InputBuffer	HoldingTime	0	
nceradoTunel1	Processing	HoldingTime	0.06669	
nceradoTunel2	InputBuffer	HoldingTime	0	
nceradoTunel2	Processing	HoldingTime	0.07016	
nspeccionTunel1	InputBuffer	HoldingTime	0	
nspeccionTunel1	Processing	HoldingTime	0.05	
nspeccionTunel2	InputBuffer	HoldingTime	0	
nspeccionTunel2	Processing	HoldingTime	0.05	
avadoTunel1	InputBuffer	HoldingTime	0	
avadoTunel1	Processing	HoldingTime	0.07583	
avadoTunel2	InputBuffer	HoldingTime	0	
avadoTunel2	Processing	HoldingTime	0.08498	
Recepcion	InputBuffer	HoldingTime	0	
Recepcion	Processing	HoldingTime	0.07193	
ecadoTunel1	Processing	HoldingTime	0.03573	
ecadoTunel2	Processing	HoldingTime	0.03657	
entanilla1	InputBuffer	HoldingTime	0	

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HoldingTime

HoldingTime

HoldingTime

ventanilla1

ventanilla2

ventanilla2

Processing

InputBuffer

Processing

0.03333

0

0.05

TimeInSystem - Average			
Object Name	Data Source	Category	Value
DefaultEntity	[Population]	FlowTime	0.66562
salidaGeneral	[DestroyedEntities]	FlowTime	0.66562
TimeInSystem - Maximun	n		
Object Name	Data Source	Category	Value
DefaultEntity	[Population]	FlowTime	2.0145
salidaGeneral	[DestroyedEntities]	FlowTime	2.0145
TimeInSystem - Minimum		-	
Object Name	Data Source	Category FlowTime	Value 0.04298
DefaultEntity salidaGeneral	[Population]	FlowTime	0.04298
	[DestroyedEntities]	riowiline	0.04290
TimeInSystem - Observat Object Name	Data Source	Category	Value
DefaultEntity	[Population]	FlowTime	95
salidaGeneral	[DestroyedEntities]	FlowTime	95
TimeOnLink - Average	. , ,		
Object Name	Data Source	Category	Value
Path1	[Travelers]	FlowTime	0.00957
Path10	[Travelers]	FlowTime	0.00337
Path10_1	[Travelers]	FlowTime	0.00191
Path11	[Travelers]	FlowTime	0.00268
Path11_1	[Travelers]	FlowTime	0.0006
Path12	[Travelers]	FlowTime	0.0005
Path12_1	[Travelers]	FlowTime	0.00407
Path13	[Travelers]	FlowTime	0.0005
Path13_1	[Travelers]	FlowTime	0.00182
Path14	[Travelers]	FlowTime	0.0189
Path14_1	[Travelers]	FlowTime	0.00099
Path15	[Travelers]	FlowTime	0.00317
Path15_1	[Travelers]	FlowTime	0.00099
Path16	[Travelers]	FlowTime	0.00341
Path16_1	[Travelers]	FlowTime	0.00099
Path17	[Travelers]	FlowTime	0.00089
Path18	[Travelers]	FlowTime	0.00258
Path19	[Travelers]	FlowTime	0.00769
Path2	[Travelers]	FlowTime	0.00357
Path20	[Travelers]	FlowTime	0.00387
Path21	[Travelers]	FlowTime	0.00142
Path22	[Travelers]	FlowTime	0.00156
Path23	[Travelers]	FlowTime	0.00694
Path24	[Travelers]	FlowTime	0.00268
Path25	[Travelers]	FlowTime	0.01915
Path3	[Travelers]	FlowTime	0.0006
Path4	[Travelers]	FlowTime	0.0006
Path4_1	[Travelers]	FlowTime	0.00116
Path5	[Travelers]	FlowTime	0.00119
Path6	[Travelers]	FlowTime	0.00179
Path6_1	[Travelers]	FlowTime	0.00079
Path7	[Travelers]	FlowTime	0.00119
. duii	[avoloroj		0.00110

TimeOnLink - Average			
Object Name	Data Source	Category	Value
Path7_1	[Travelers]	FlowTime	0.00079
Path8	[Travelers]	FlowTime	0.00101
Path8_1	[Travelers]	FlowTime	0.0006
Path9	[Travelers]	FlowTime	0.00709
Path9_1	[Travelers]	FlowTime	0.00407
TimePath2	[Travelers]	FlowTime	0.00083
TimePath3	[Travelers]	FlowTime	0.00083
TimePath4	[Travelers]	FlowTime	0.00482
TimeOnLink - Maximum	Data On the Control	0.1	W.L.
Object Name Path1	Data Source [Travelers]	Category FlowTime	Value 0.00957
Path10		FlowTime	0.00337
Path10_1	[Travelers]	FlowTime	0.00191
Path11	[Travelers]	FlowTime	0.00268
		FlowTime	
Path11_1	[Travelers]		0.0006
Path12	[Travelers]	FlowTime	0.0005
Path12_1	[Travelers]	FlowTime FlowTime	0.00407
Path13	[Travelers]		0.0005
Path13_1	[Travelers]	FlowTime	0.00182
Path14	[Travelers]	FlowTime	0.0189
Path14_1	[Travelers]	FlowTime	0.00099
Path15	[Travelers]	FlowTime	0.00317
Path15_1	[Travelers]	FlowTime	0.00099
Path16	[Travelers]	FlowTime	0.00341
Path16_1	[Travelers]	FlowTime	0.00099
Path17	[Travelers]	FlowTime	0.00089
Path18	[Travelers]	FlowTime	0.00258
Path19	[Travelers]	FlowTime	0.00769
Path2	[Travelers]	FlowTime	0.00357
Path20	[Travelers]	FlowTime	0.00387
Path21	[Travelers]	FlowTime	0.00142
Path22	[Travelers]	FlowTime	0.00156
Path23	[Travelers]	FlowTime	0.00694
Path24	[Travelers]	FlowTime	0.00268
Path25	[Travelers]	FlowTime	0.01915
Path3	[Travelers]	FlowTime	0.0006
Path4	[Travelers]	FlowTime	0.0006
Path4_1	[Travelers]	FlowTime	0.00116
Path5	[Travelers]	FlowTime	0.00119
Path6	[Travelers]	FlowTime	0.00179
Path6_1	[Travelers]	FlowTime	0.00079
Path7	[Travelers]	FlowTime	0.00119
Path7_1	[Travelers]	FlowTime	0.00079
Path8	[Travelers]	FlowTime	0.00101
Path8_1	[Travelers]	FlowTime	0.0006
Path9	[Travelers]	FlowTime	0.00709
Path9_1	[Travelers]	FlowTime	0.00407

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TimeOnLink - Maximum			
Object Name	Data Source	Category	Value
TimePath2	[Travelers]	FlowTime	0.00083
TimePath3	[Travelers]	FlowTime	0.00083
TimePath4	[Travelers]	FlowTime	0.00482
TimeOnLink - Minimum			
Object Name	Data Source	Category	Value
Path1	[Travelers]	FlowTime	0.00957
Path10	[Travelers]	FlowTime	0.00337
Path10_1	[Travelers]	FlowTime	0.00191
Path11	[Travelers]	FlowTime	0.00268
Path11_1	[Travelers]	FlowTime	0.0006
Path12	[Travelers]	FlowTime	0.0005
Path12_1	[Travelers]	FlowTime	0.00407
Path13	[Travelers]	FlowTime	0.0005
Path13_1	[Travelers]	FlowTime	0.00182
Path14	[Travelers]	FlowTime	0.0189
Path14_1	[Travelers]	FlowTime	0.00099
Path15	[Travelers]	FlowTime	0.00317
Path15_1	[Travelers]	FlowTime	0.00099
Path16	[Travelers]	FlowTime	0.00341
Path16_1	[Travelers]	FlowTime	0.00099
Path17	[Travelers]	FlowTime	0.00089
Path18	[Travelers]	FlowTime	0.00258
Path19	[Travelers]	FlowTime	0.00769
Path2	[Travelers]	FlowTime	0.00357
Path20	[Travelers]	FlowTime	0.00387
Path21	[Travelers]	FlowTime	0.00142
Path22	[Travelers]	FlowTime	0.00156
Path23	[Travelers]	FlowTime	0.00694
Path24	[Travelers]	FlowTime	0.00268
Path25	[Travelers]	FlowTime	0.01915
Path3	[Travelers]	FlowTime	0.0006
Path4	[Travelers]	FlowTime	0.0006
Path4_1	[Travelers]	FlowTime	0.00116
Path5	[Travelers]	FlowTime	0.00119
Path6	[Travelers]	FlowTime	0.00179
Path6_1	[Travelers]	FlowTime	0.00079
Path7	[Travelers]	FlowTime	0.00119
Path7_1	[Travelers]	FlowTime	0.00079
Path8	[Travelers]	FlowTime	0.00101
Path8_1	[Travelers]	FlowTime	0.0006
Path9	[Travelers]	FlowTime	0.00709
Path9_1	[Travelers]	FlowTime	0.00407
TimePath2	[Travelers]	FlowTime	0.00083
TimePath3	[Travelers]	FlowTime	0.00083
TimePath4	[Travelers]	FlowTime	0.00482

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TimeProcessing - Averag	е				
Object Name	Data Source	Category	Value		
auto1	[Resource]	ResourceState	0.25587		
auto2	[Resource]	ResourceState	0.3014		
auto3	[Resource]	ResourceState	0.43818		
completo1	[Resource]	ResourceState	0.30804		
completo2	[Resource]	ResourceState	0.275		
delay1	[Resource]	ResourceState	0.04439		
delay2	[Resource]	ResourceState	0.0454		
enceradoTunel1	[Resource]	ResourceState	0.1136		
enceradoTunel2	[Resource]	ResourceState	0.13078		
inspeccionTunel1	[Resource]	ResourceState	0.07414		
inspeccionTunel2	[Resource]	ResourceState	0.07353		
lavadoTunel1	[Resource]	ResourceState	0.16893		
lavadoTunel2	[Resource]	ResourceState	0.1701		
Recepcion	[Resource]	ResourceState	0.19391		
secadoTunel1	[Resource]	ResourceState	0.04847		
secadoTunel2	[Resource]	ResourceState	0.04993		
ventanilla1	[Resource]	ResourceState	0.10494		
ventanilla2	[Resource]	ResourceState	0.11288		
TimeProcessing - Occurr					
Object Name	Data Source	Category	Value		
auto1	[Resource]	ResourceState	15		
auto2	[Resource]	ResourceState	14		
auto3	[Resource]	ResourceState	10		
completo1	[Resource]	ResourceState	12		
completo2	[Resource]	ResourceState	14		
delay1	[Resource]	ResourceState	15		
delay2	[Resource]	ResourceState	15		
enceradoTunel1	[Resource]	ResourceState	25		
enceradoTunel2	[Resource]	ResourceState	24		
inspeccionTunel1	[Resource]	ResourceState	29		
inspeccionTunel2	[Resource]	ResourceState	34		
lavadoTunel1	[Resource]	ResourceState	21		
lavadoTunel2	[Resource]	ResourceState	24		
Recepcion	[Resource]	ResourceState	31		
secadoTunel1	[Resource]	ResourceState	30		
secadoTunel2	[Resource]	ResourceState	35		
ventanilla1	[Resource]	ResourceState	27		
ventanilla2	[Resource]	ResourceState	22		
TimeProcessing - Percent					
Object Name	Data Source	Category	Value		
auto1	[Resource]	ResourceState	27.41419		
auto2	[Resource]	ResourceState	30.13963		
auto3	[Resource]	ResourceState	31.29842		
completo1	[Resource]	ResourceState	26.4038		
completo2	[Resource]	ResourceState	27.5		
delay1	[Resource]	ResourceState	4.756		
delay2	[Resource]	ResourceState	4.86436		

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TimeProcessing - Percen	t		
Object Name	Data Source	Category	Value
enceradoTunel1	[Resource]	ResourceState	20.28593
enceradoTunel2	[Resource]	ResourceState	22.41953
inspeccionTunel1	[Resource]	ResourceState	15.35714
inspeccionTunel2	[Resource]	ResourceState	17.85714
lavadoTunel1	[Resource]	ResourceState	25.33933
lavadoTunel2	[Resource]	ResourceState	29.15943
Recepcion	[Resource]	ResourceState	42.93723
secadoTunel1	[Resource]	ResourceState	10.38593
secadoTunel2	[Resource]	ResourceState	12.48311
ventanilla1	[Resource]	ResourceState	20.2381
ventanilla2	[Resource]	ResourceState	17.7381
TimeProcessing - Total			
Object Name	Data Source	Category	Value
auto1	[Resource]	ResourceState	3.83799
auto2	[Resource]	ResourceState	4.21955
auto3	[Resource]	ResourceState	4.38178
completo1	[Resource]	ResourceState	3.69653
completo2	[Resource]	ResourceState	3.85
delay1	[Resource]	ResourceState	0.66584
delay2	[Resource]	ResourceState	0.68101
enceradoTunel1	[Resource]	ResourceState	2.84003
enceradoTunel2	[Resource]	ResourceState	3.13873
inspeccionTuneI1	[Resource]	ResourceState	2.15
inspeccionTunel2	[Resource]	ResourceState	2.5
lavadoTunel1	[Resource]	ResourceState	3.54751
lavadoTunel2	[Resource]	ResourceState	4.08232
Recepcion	[Resource]	ResourceState	6.01121
secadoTunel1	[Resource]	ResourceState	1.45403
secadoTunel2	[Resource]	ResourceState	1.74763
ventanilla1	[Resource]	ResourceState	2.83333
ventanilla2	[Resource]	ResourceState	2.48333
TimeStarved - Average			
Object Name	Data Source	Category	Value
auto1	[Resource]	ResourceState	0.67747
auto2	[Resource]	ResourceState	0.65203
auto3	[Resource]	ResourceState	0.87438
completo1	[Resource]	ResourceState	0.85862
completo2	[Resource]	ResourceState	0.67667
delay1	[Resource]	ResourceState	0.83339
delay2	[Resource]	ResourceState	0.83244
enceradoTunel1	[Resource]	ResourceState	0.42923
enceradoTunel2	[Resource]	ResourceState	0.45255
inspeccionTuneI1	[Resource]	ResourceState	0.395
inspeccionTunel2	[Resource]	ResourceState	0.32857
lavadoTunel1	[Resource]	ResourceState	0.47511
lavadoTunel2	[Resource]	ResourceState	0.39671
Recepcion	[Resource]	ResourceState	0.24965

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TimeStarved - Average					
Object Name	Data Source	Category	Value		
secadoTunel1	[Resource]	ResourceState	0.40471		
secadoTunel2	[Resource]	ResourceState	0.34034		
ventanilla1	[Resource]	ResourceState	0.39881		
ventanilla2	[Resource]	ResourceState	0.50072		
TimeStarved - Occurrence	es				
Object Name	Data Source	Category	Value		
auto1	[Resource]	ResourceState	15		
auto2	[Resource]	ResourceState	15		
auto3	[Resource]	ResourceState	11		
completo1	[Resource]	ResourceState	12		
completo2	[Resource]	ResourceState	15		
delay1	[Resource]	ResourceState	16		
delay2	[Resource]	ResourceState	16		
enceradoTunel1	[Resource]	ResourceState	26		
enceradoTunel2	[Resource]	ResourceState	24		
inspeccionTunel1	[Resource]	ResourceState	30		
inspeccionTunel2	[Resource]	ResourceState	35		
lavadoTunel1	[Resource]	ResourceState	22		
lavadoTunel2	[Resource]	ResourceState	25		
Recepcion	[Resource]	ResourceState	32		
secadoTunel1	[Resource]	ResourceState	31		
secadoTunel2	[Resource]	ResourceState	36		
ventanilla1	[Resource]	ResourceState	28		
ventanilla2	[Resource]	ResourceState	23		
TimeStarved - Percent					
Object Name	Data Source	Category	Value		
auto1	[Resource]	ResourceState	72.58581		
auto2	[Resource]	ResourceState	69.86037		
auto3	[Resource]	ResourceState	68.70158		
completo1	[Resource]	ResourceState	73.5962		
completo2	[Resource]	ResourceState	72.5		
delay1	[Resource]	ResourceState	95.244		
delay2	[Resource]	ResourceState	95.13564		
enceradoTunel1	[Resource]	ResourceState	79.71407		
enceradoTunel2	[Resource]	ResourceState	77.58047		
inspeccionTunel1	[Resource]	ResourceState	84.64286		
inspeccionTunel2	[Resource]	ResourceState	82.14286		
lavadoTunel1	[Resource]	ResourceState	74.66067		
lavadoTunel2	[Resource]	ResourceState	70.84057		
Recepcion	[Resource]	ResourceState	57.06277		
secadoTunel1	[Resource]	ResourceState	89.61407		
secado Tunel2	[Resource]	ResourceState	87.51689		
ventanilla1	[Resource]	ResourceState	79.7619		
ventanilla2		ResourceState	82.2619		
	[Resource]	1.650ur660tate	02.2019		
TimeStarved - Total Object Name	Data Source	Category	Value		
auto1	[Resource]	ResourceState	10.16201		
auto2	[Resource]	ResourceState	9.78045		
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Object Name Data Source Category Value auto3 [Resource] ResourceState 9.61822 completo1 [Resource] ResourceState 10.30347 completo2 [Resource] ResourceState 10.33416 delay1 [Resource] ResourceState 13.3416 delay2 [Resource] ResourceState 11.5997 enceradoTunel1 [Resource] ResourceState 11.15997 enceradoTunel2 [Resource] ResourceState 11.85 inspeccionTunel2 [Resource] ResourceState 11.85 inspeccionTunel2 [Resource] ResourceState 11.56 lavadoTunel1 [Resource] ResourceState 9.91768 Recepcion [Resource] ResourceState 12.54597 secadoTunel1 [Resource] ResourceState 12.54597 secadoTunel2 [Resource] ResourceState 11.51667 TotalCost - Total Object Name Data Source Category Value	TimeStarved - Total			
completo1 [Resource] ResourceState 10.30347 completo2 [Resource] ResourceState 10.16 delay1 [Resource] ResourceState 13.33416 delay2 [Resource] ResourceState 13.34199 enceradoTunel1 [Resource] ResourceState 11.5997 enceradoTunel2 [Resource] ResourceState 11.5997 inspeccionTunel2 [Resource] ResourceState 11.85 inspeccionTunel2 [Resource] ResourceState 11.5 lavadoTunel1 [Resource] ResourceState 10.45249 lavadoTunel2 [Resource] ResourceState 9.91768 Recepcion [Resource] ResourceState 7.99879 Recepcion [Resource] ResourceState 12.54597 secadoTunel2 [Resource] ResourceState 12.25237 ventanilla1 [Resource] ResourceState 11.51667 TotalCost - Total Object Name Data Source Category Value	Object Name	Data Source	Category	Value
completo2 [Resource] ResourceState 10.15 delay1 [Resource] ResourceState 13.33416 delay2 [Resource] ResourceState 13.31899 enceradoTunel1 [Resource] ResourceState 11.15997 enceradoTunel2 [Resource] ResourceState 11.85 inspeccionTunel1 [Resource] ResourceState 11.5 lavadoTunel1 [Resource] ResourceState 10.45249 lavadoTunel2 [Resource] ResourceState 10.45249 lavadoTunel2 [Resource] ResourceState 10.45249 lavadoTunel2 [Resource] ResourceState 10.45249 lavadoTunel2 [Resource] ResourceState 19.1768 Recepcion [Resource] ResourceState 12.54597 secadoTunel1 [Resource] ResourceState 12.54597 ventarilla1 [Resource] ResourceState 11.51667 Total Object Name Data Source Category Value	auto3	[Resource]	ResourceState	9.61822
delay1 Resource ResourceState 13.33416 delay2 Resource ResourceState 13.31899 enceradoTunel1 Resource ResourceState 11.15997 enceradoTunel2 Resource ResourceState 11.15997 enceradoTunel1 Resource ResourceState 11.85 inspeccionTunel1 Resource ResourceState 11.85 inspeccionTunel2 Resource ResourceState 11.5 lavadoTunel1 Resource ResourceState 11.5 lavadoTunel2 Resource ResourceState 9.91768 Recepcion Resource ResourceState 9.91768 Recepcion Resource ResourceState 9.91768 Recepcion Resource ResourceState 12.54597 secadoTunel1 Resource ResourceState 12.54597 secadoTunel2 Resource ResourceState 12.5237 ventanilla1 Resource ResourceState 11.51667 TotalCost - Total Object Asme Data Source Category Value Model (Object Costs 447.03444 auto1 (Object Costs 65.51396 auto2 (Object Costs 65.51396 auto2 Processing Costs 66.65864 auto3 (Object Costs 66.65864 auto3 Processing Costs 11.51396 auto3 Processing Costs 13.14534 auto3 Processing Costs 11.08959 completo1 (Object) Costs 56.08959 completo2 (Object) Costs 21.30022 enceradoTunel1 Processing Costs 21.30022 enceradoTunel2 Processing Costs 21.30022 enceradoTunel2 Processing Costs 23.54051 enceradoTunel2 Processing Costs 23.54051	completo1	[Resource]	ResourceState	10.30347
delay2 Resource ResourceState 13.31899 enceradoTunel1 Resource ResourceState 11.15997 enceradoTunel2 Resource ResourceState 11.15997 enceradoTunel2 Resource ResourceState 10.86127 inspeccionTunel2 Resource ResourceState 11.5 inspeccionTunel2 Resource ResourceState 11.5 iavadoTunel1 Resource ResourceState 10.45249 iavadoTunel2 Resource ResourceState 9.91768 Recepcion Resource ResourceState 7.98879 secadoTunel1 Resource ResourceState 12.54597 secadoTunel2 Resource ResourceState 12.54597 secadoTunel2 Resource ResourceState 12.5237 ventanilla1 Resource ResourceState 11.16667 ventanilla2 Resource ResourceState 11.51667 TotalCost - Total Object Costs 447.03444 auto1 (Object Costs 447.03444 auto1 (Object Costs 66.51396 auto2 (Object Costs 66.65864 auto2 Processing Costs 12.65864 auto3 (Object Costs 66.65864 auto3 Processing Costs 12.65864 auto3 Processing Costs 13.14534 auto3 Processing Costs 13.14534 auto3 Processing Costs 13.14534 completo1 Object Costs 56.8959 completo1 Processing Costs 11.95 completo2 (Object Costs 56.55 completo2 Processing Costs 11.55 enceradoTunel1 Processing Costs 21.30022 enceradoTunel2 Processing Costs 21.30022 enceradoTunel2 Processing Costs 23.54051 enceradoTunel2 Processing Costs 23.54051	completo2	[Resource]	ResourceState	10.15
enceradoTunel1 [Resource] ResourceState 11.15997 enceradoTunel2 [Resource] ResourceState 10.86127 inspeccionTunel1 [Resource] ResourceState 11.85 inspeccionTunel2 [Resource] ResourceState 11.5 lavadoTunel1 [Resource] ResourceState 10.45249 lavadoTunel2 [Resource] ResourceState 9.91768 Recepcion [Resource] ResourceState 7.98879 secadoTunel1 [Resource] ResourceState 12.54597 secadoTunel2 [Resource] ResourceState 11.6667 ventanilla1 [Resource] ResourceState 11.51667 TotalCost - Total Object Name Data Source Category Value Model [Object] Costs 447.03444 auto1 [Object] Costs 65.51396 auto2 [Object] Costs 65.51396 auto2 [Object] Costs 11.5196 auto2 Processing Costs	delay1	[Resource]	ResourceState	13.33416
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	enceradoTunel2	[Object]	Costs	23.54051
lavadoTunel1 [Object] Costs 26.6063	enceradoTunel2	Processing	Costs	
	lavadoTunel1	[Object]	Costs	
lavadoTunel1 Processing Costs 26.6063	lavadoTunel1	Processing	Costs	
lavadoTunel2 [Object] Costs 30.6174	lavadoTunel2		Costs	
lavadoTunel2 Processing Costs 30.6174			Costs	30.6174
secadoTunel1 [Object] Costs 10.90522		[Object]	Costs	
secadoTunel1 Processing Costs 10.90522	secadoTunel1	Processing	Costs	10.90522
secadoTunel2 [Object] Costs 13.10726	secadoTunel2	[Object]	Costs	13.10726
secadoTunel2 Processing Costs 13.10726	secadoTunel2	Processing	Costs	13.10726
UnitsAllocated - Total				
Object Name Data Source Category Value				
auto1 [Resource] Capacity 19		•		
auto2 [Resource] Capacity 18				
auto3 [Resource] Capacity 21	autos			
completo1 [Resource] Capacity 16	completo1	[Danas 1		

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UnitsAllocated - Total			
Object Name	Data Source	Category	Value
completo2	[Resource]	Capacity	15
delay1	[Resource]	Capacity	15
delay2	[Resource]	Capacity	15
enceradoTunel1	[Resource]	Capacity	28
enceradoTunel2	[Resource]	Capacity	31
inspeccionTunel1	[Resource]	Capacity	30
inspeccionTunel2	[Resource]	Capacity	35
lavadoTunel1	[Resource]	Capacity	30
lavadoTunel2	[Resource]	Capacity	35
Recepcion	[Resource]	Capacity	61
secadoTunel1	[Resource]	Capacity	30
secadoTunel2	[Resource]	Capacity	35
ventanilla1	[Resource]	Capacity	32
ventanilla2	[Resource]	Capacity	26
UnitsScheduled - Averag			
Object Name	Data Source	Category	Value
auto1	[Resource]	Capacity	1
auto2	[Resource]	Capacity	1
auto3	[Resource]	Capacity	1
completo1	[Resource]	Capacity	1
completo2	[Resource]	Capacity	1
delay1	[Resource]	Capacity	1
delay2	[Resource]	Capacity	1
enceradoTunel1	[Resource]	Capacity	1
enceradoTunel2	[Resource]	Capacity	1
inspeccionTunel1	[Resource]	Capacity	1
inspeccionTunel2	[Resource]	Capacity	1
lavadoTunel1	[Resource]	Capacity	1
lavadoTunel2	[Resource]	Capacity	1
Recepcion	[Resource]	Capacity	1
secadoTunel1	[Resource]	Capacity	1
secadoTunel2	[Resource]	Capacity	1
ventanilla1	[Resource]	Capacity	1
ventanilla2	[Resource]	Capacity	1
UnitsScheduled - Maxim		- .	
Object Name	Data Source	Category	Value
auto1	[Resource]	Capacity	1
auto2	[Resource]	Capacity	1
auto3	[Resource]	Capacity	1
completo1	[Resource]	Capacity	1
completo2	[Resource]	Capacity	1
delay1	[Resource]	Capacity	1
delay2	[Resource]	Capacity	1
enceradoTunel1	[Resource]	Capacity	1
enceradoTunel2	[Resource]	Capacity	1
inspeccionTunel1	[Resource]	Capacity	1
inspeccionTunel2	[Resource]	Capacity	1

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UnitsScheduled - Maximu	m		
Object Name	Data Source	Category	Value
lavadoTunel1	[Resource]	Capacity	1
lavadoTunel2	[Resource]	Capacity	1
Recepcion	[Resource]	Capacity	1
secadoTunel1	[Resource]	Capacity	1
secadoTunel2	[Resource]	Capacity	1
ventanilla1	[Resource]	Capacity	1
ventanilla2	[Resource]	Capacity	1
UnitsScheduled - Minimus	·		
Object Name	Data Source	Category	Value
auto1	[Resource]	Capacity	1
auto2	[Resource]	Capacity	1
auto3	[Resource]	Capacity	1
completo1	[Resource]	Capacity	1
completo2	[Resource]	Capacity	1
delay1	[Resource]	Capacity	1
delay2	[Resource]	Capacity	1
enceradoTunel1	[Resource]	Capacity	1
enceradoTunel2	[Resource]	Capacity	1
inspeccionTunel1	[Resource]	Capacity	1
inspeccionTunel2	[Resource]	Capacity	1
lavadoTunel1	[Resource]	Capacity	1
lavadoTunel2	[Resource]	Capacity	1
Recepcion	[Resource]	Capacity	1
secadoTunel1	[Resource]	Capacity	1
secadoTunel2	[Resource]	Capacity	1
ventanilla1	[Resource]	Capacity	1
ventanilla2	[Resource]	Capacity	1
UnitsUtilized - Average			
Object Name	Data Source	Category	Value
auto1	[Resource]	Capacity	0.27414
auto2	[Resource]	Capacity	0.3014
auto3	[Resource]	Capacity	0.31298
completo1	[Resource]	Capacity	0.26404
completo2	[Resource]	Capacity	0.275
delay1	[Resource]	Capacity	0.04756
delay2	[Resource]	Capacity	0.04864
enceradoTunel1	[Resource]	Capacity	0.20286
enceradoTunel2	[Resource]	Capacity	0.2242
inspeccionTunel1	[Resource]	Capacity	0.15357
inspeccionTunel2	[Resource]	Capacity	0.17857
lavadoTunel1	[Resource]	Capacity	0.25339
lavadoTunel2	[Resource]	Capacity	0.29159
Recepcion	[Resource]	Capacity	0.42937
secadoTunel1	[Resource]	Capacity	0.10386
secadoTunel2	[Resource]	Capacity	0.12483
ventanilla1	[Resource]	Capacity	0.20238
ventanilla2	[Resource]	Capacity	0.17738

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UnitsUtilized - Maximum					
Object Name	Data Source	Category	Value		
auto1	[Resource]	Capacity	1		
auto2	[Resource]	Capacity	1		
auto3	[Resource]	Capacity	1		
completo1	[Resource]	Capacity	1		
completo2	[Resource]	Capacity	1		
delay1	[Resource]	Capacity	1		
delay2	[Resource]	Capacity	1		
enceradoTunel1	[Resource]	Capacity	1		
enceradoTunel2	[Resource]	Capacity	1		
inspeccionTunel1	[Resource]	Capacity	1		
inspeccionTunel2	[Resource]	Capacity	1		
lavadoTunel1	[Resource]	Capacity	1		
lavadoTunel2	[Resource]	Capacity	1		
Recepcion	[Resource]	Capacity	1		
secadoTunel1	[Resource]	Capacity	1		
secadoTunel2	[Resource]	Capacity	1		
ventanilla1	[Resource]	Capacity	1		
ventanilla2	[Resource]	Capacity	1		
UnitsUtilized - Minimum	•	,			
Object Name	Data Source	Category	Value		
auto1	[Resource]	Capacity	0		
auto2	[Resource]	Capacity	0		
auto3	[Resource]	Capacity	0		
completo1	[Resource]	Capacity	0		
completo2	[Resource]	Capacity	0		
delay1	[Resource]	Capacity	0		
delay2	[Resource]	Capacity	0		
enceradoTunel1	[Resource]	Capacity	0		
enceradoTunel2	[Resource]	Capacity	0		
inspeccionTunel1	[Resource]	Capacity	0		
inspeccionTunel2	[Resource]	Capacity	0		
lavadoTunel1	[Resource]	Capacity	0		
lavadoTunel2	[Resource]	Capacity	0		
Recepcion	[Resource]	Capacity	0		
secadoTunel1	[Resource]	Capacity	0		
secadoTunel2	[Resource]	Capacity	0		
ventanilla1	[Resource]	Capacity	0		
ventanilla2	[Resource]	Capacity	0		
UsageCostCharged - Total					
Object Name	Data Source	Category	Value		
auto1	[Resource]	Costs	11.51396		
auto2	[Resource]	Costs	12.65864		
auto3	[Resource]	Costs	13.14534		
completo1	[Resource]	Costs	11.08959		
completo2	[Resource]	Costs	11.55		
enceradoTunel1	[Resource]	Costs	21.30022		
enceradoTunel2	[Resource]	Costs	23.54051		

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UsageCostCharged - Total

Object Name	Data Source	Category	Value
lavadoTunel1	[Resource]	Costs	26.6063
lavadoTunel2	[Resource]	Costs	30.6174
secadoTunel1	[Resource]	Costs	10.90522
secadoTunel2	[Resource]	Costs	13.10726