## **Interactive Detail Report**

Project: HT3 Run Date: 10/09/2024 21:58:07
Model: Model (Academic, COMMERCIAL USE Analyst Name: Cesar Augusto

PROHIBITED) Fernandez Caceres

Scenario: [Interactive Run]
NumberAccumulated - Average

NumberAccumulated - Av	- verage		
Object Name	Data Source	Category	Value
Path8	[Travelers]	Content	0.03911
NumberAccumulated - Ma			
Object Name	Data Source	Category	Value
Path8	[Travelers]	Content	3
NumberAccumulated - Mi			
Object Name Path8	Data Source	Category	Value 0
	[Travelers]	Content	O
NumberCreated - Total Object Name	Data Source	Category	Value
Cajas_Pizza	[Population]	Throughput	86
Orden	[Population]	Throughput	140
NumberDestroyed - Total	[i opulation]	Tilloagripat	140
Object Name	Data Source	Category	Value
Cajas_Pizza	[Population]	Throughput	78
Orden	[Population]	Throughput	78
NumberEntered - Total			
Object Name	Data Source	Category	Value
Empaquetado	MemberInputBuffer	Throughput	78
Empaquetado	OutputBuffer	Throughput	78
Empaquetado	ParentInputBuffer	Throughput	86
Empaquetado	Processing	Throughput	78
Path1	[Travelers]	Throughput	73
Path10	[Travelers]	Throughput	78
Path2	[Travelers]	Throughput	66
Path3	[Travelers]	Throughput	139
Path6	[Travelers]	Throughput	72
Path7	[Travelers]	Throughput	68
Path8	[Travelers]	Throughput	140
Ingredientes	InputBuffer	Throughput	138
Ingredientes	OutputBuffer	Throughput	138
Ingredientes	Processing	Throughput	138
Masa	InputBuffer	Throughput	139
Masa	OutputBuffer	Throughput	138
Masa	Processing	Throughput	139
Ventanilla1	OutputBuffer	Throughput	73
Ventanilla1	Processing	Throughput	73
Ventanilla2	OutputBuffer	Throughput	66
Ventanilla2	Processing	Throughput	67
Entregado	InputBuffer	Throughput	78
Llegadas	OutputBuffer	Throughput	140
Llegadas	Processing	Throughput	140
J		-9··F	

NumberEntered - Total			
Object Name	Data Source	Category	Value
Source2	OutputBuffer	Throughput	86
Source2	Processing	Throughput	86
Horno	InputBuffer	Throughput	138
Horno	OutputBuffer	Throughput	78
Horno	Processing	Throughput	79
NumberExited - Total			
Object Name	Data Source	Category	Value
Empaquetado	MemberInputBuffer	Throughput	78
Empaquetado	OutputBuffer	Throughput	78
Empaquetado	ParentInputBuffer	Throughput	78
Empaquetado	Processing	Throughput	78
Path1	[Travelers]	Throughput	73
Path10	[Travelers]	Throughput	78
Path2	[Travelers]	Throughput	66
Path3	[Travelers]	Throughput	139
Path6	[Travelers]	Throughput	72
Path7	[Travelers]	Throughput	68
Path8	[Travelers]	Throughput	140
Ingredientes	InputBuffer	Throughput	138
Ingredientes	OutputBuffer	Throughput	138
Ingredientes	Processing	Throughput	138
Masa	InputBuffer	Throughput	139
Masa	OutputBuffer	Throughput	138
Masa	Processing	Throughput	138
Ventanilla1	OutputBuffer	Throughput	73
Ventanilla1	Processing	Throughput	73
Ventanilla2	OutputBuffer	Throughput	66
Ventanilla2	Processing	Throughput	66
Entregado	InputBuffer	Throughput	78
Llegadas	OutputBuffer	Throughput	140
Llegadas	Processing	Throughput	140
Source2	OutputBuffer	Throughput	86
Source2	Processing	Throughput	86
Horno	InputBuffer	Throughput	79
Horno	OutputBuffer	Throughput	78
Horno	Processing	Throughput	78
NumberInStation - Average			
Object Name	Data Source	Category	Value
Empaquetado	MemberInputBuffer	Content	0.00521
Empaquetado	ParentInputBuffer	Content	5.29172
Empaquetado	Processing	Content	0.37285
Ingredientes	InputBuffer	Content	0.02991
Ingredientes	Processing	Content	0.37149
Masa	InputBuffer	Content	0.05032
Masa	Processing	Content	0.37643
Ventanilla1	Processing	Content	0.39631
Ventanilla2	Processing	Content	0.35483

NumberInStation - Average	16		
Object Name	Data Source	Category	Value
Llegadas	OutputBuffer	Content	0.00116
Horno	InputBuffer	Content	29.12549
Horno	Processing	Content	0.97889
NumberInStation - Maxim	um		
Object Name	Data Source	Category	Value
Empaquetado	MemberInputBuffer	Content	1
Empaquetado	ParentInputBuffer	Content	15
Empaquetado	Processing	Content	1
Ingredientes	InputBuffer	Content	1
Ingredientes	Processing	Content	1
Masa	InputBuffer	Content	2
Masa	Processing	Content	1
Ventanilla1	Processing	Content	1
Ventanilla2	Processing	Content	1
Llegadas	OutputBuffer	Content	1
Horno	InputBuffer	Content	60
Horno	Processing	Content	1
NumberInStation - Minimu	ım		
Object Name	Data Source	Category	Value
Empaquetado	MemberInputBuffer	Content	0
Empaquetado	ParentInputBuffer	Content	0
Empaquetado	Processing	Content	0
Ingredientes	InputBuffer	Content	0
Ingredientes	Processing	Content	0
Masa	InputBuffer	Content	0
Masa	Processing	Content	0
Ventanilla1	Processing	Content	0
Ventanilla2	Processing	Content	0
Llegadas	OutputBuffer	Content	0
Horno	InputBuffer	Content	0
Horno	Processing	Content	0
NumberInSystem - Average	ge		
Object Name	Data Source	Category	Value
Cajas_Pizza	[Population]	Content	5.67134
Orden	[Population]	Content	32.3962
NumberInSystem - Maxim			
Object Name	Data Source	Category	Value
Cajas_Pizza	[Population]	Content	16
Orden	[Population]	Content	62
NumberInSystem - Minim		0-1	Walter
Object Name Cajas_Pizza	Data Source [Population]	Category Content	Value 0
Orden	[Population]	Content	0
NumberOnLink - Average		Contoni	
Object Name	Data Source	Category	Value
Path1	[Travelers]	Content	0.00735
Path10	[Travelers]	Content	0.00677
Path2	[Travelers]	Content	0.00691

NumberOnLink - Average			
Object Name	Data Source	Category	Value
Path3	[Travelers]	Content	0.00919
Path6	[Travelers]	Content	0.00719
Path7	[Travelers]	Content	0.00704
Path8	[Travelers]	Content	0.05585
NumberOnLink - Maximur			
Object Name	Data Source	Category	Value
Path1	[Travelers]	Content	1
Path10	[Travelers]	Content	1
Path2	[Travelers]	Content	1
Path3	[Travelers]	Content	2
Path6	[Travelers]	Content	1
Path7	[Travelers]	Content	1
Path8	[Travelers]	Content	3
NumberOnLink - Minimun	1		
Object Name	Data Source	Category	Value
Path1	[Travelers]	Content	0
Path10	[Travelers]	Content	0
Path2	[Travelers]	Content	0
Path3	[Travelers]	Content	0
Path6	[Travelers]	Content	0
Path7	[Travelers]	Content	0
Path8	[Travelers]	Content	0
ScheduledUtilization - Per	rcent		
Object Name	Data Source	Category	Value
Object Name Empaquetado	Data Source [Resource]	Category Capacity	<b>Value</b> 37.28493
Empaquetado	[Resource]	Capacity	37.28493
Empaquetado Ingredientes	[Resource]	Capacity Capacity	37.28493 37.14867
Empaquetado Ingredientes Masa	[Resource] [Resource]	Capacity Capacity	37.28493 37.14867 37.64272
Empaquetado Ingredientes Masa Ventanilla1	[Resource] [Resource] [Resource]	Capacity Capacity Capacity Capacity	37.28493 37.14867 37.64272 39.6315
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average	[Resource] [Resource] [Resource] [Resource] [Resource]	Capacity Capacity Capacity Capacity Capacity Capacity Capacity	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name	[Resource] [Resource] [Resource] [Resource] [Resource]  [Resource]	Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado	[Resource] [Resource] [Resource] [Resource] [Resource]  [Resource]  Data Source  MemberInputBuffer	Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891 Value 0.0008
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado	[Resource] [Resource] [Resource] [Resource] [Resource]  [Resource]  Data Source  MemberInputBuffer  ParentInputBuffer	Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity  Category HoldingTime HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado	[Resource] [Resource] [Resource] [Resource] [Resource]  [Resource]  Data Source  MemberInputBuffer  ParentInputBuffer  Processing	Capacity Capacity Capacity Capacity Capacity Capacity Capacity Category HoldingTime HoldingTime HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes	[Resource] [Resource] [Resource] [Resource] [Resource]  [Resource]  Data Source  MemberInputBuffer  ParentInputBuffer  Processing InputBuffer	Capacity Capacity Capacity Capacity Capacity Capacity Capacity Category HoldingTime HoldingTime HoldingTime HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes Ingredientes	[Resource] [Resource] [Resource] [Resource] [Resource] [Resource]  Data Source MemberInputBuffer ParentInputBuffer Processing InputBuffer Processing	Capacity Capacity Capacity Capacity Capacity Capacity Capacity  Category HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026 0.0323
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes Ingredientes Masa	[Resource] [Resource] [Resource] [Resource] [Resource]  [Resource]  Data Source  MemberInputBuffer  ParentInputBuffer  Processing InputBuffer  Processing InputBuffer	Capacity Capacity Capacity Capacity Capacity Capacity Capacity  Category HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026 0.0323 0.00434
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes Ingredientes	[Resource] [Resource] [Resource] [Resource] [Resource] [Resource]  Data Source MemberInputBuffer ParentInputBuffer Processing InputBuffer Processing	Capacity Capacity Capacity Capacity Capacity Capacity Capacity  Category HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026 0.0323
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes Ingredientes Masa	[Resource] [Resource] [Resource] [Resource] [Resource] [Resource]  Data Source MemberInputBuffer ParentInputBuffer Processing InputBuffer Processing InputBuffer Processing InputBuffer Processing InputBuffer Processing	Capacity Capacity Capacity Capacity Capacity Capacity Capacity  Category HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026 0.0323 0.00434 0.0327 0.06515
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes Ingredientes Masa Masa	[Resource] [Resource] [Resource] [Resource] [Resource]  [Resource]  Data Source  MemberInputBuffer  ParentInputBuffer  Processing InputBuffer  Processing InputBuffer  Processing InputBuffer  Processing	Capacity Capacity Capacity Capacity Capacity Capacity Capacity  Category HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026 0.0323 0.00434 0.0327
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes Ingredientes Masa Masa Ventanilla1	[Resource] [Resource] [Resource] [Resource] [Resource] [Resource]  Data Source MemberInputBuffer ParentInputBuffer Processing InputBuffer Processing InputBuffer Processing InputBuffer Processing InputBuffer Processing	Capacity Capacity Capacity Capacity Capacity Capacity Capacity Category HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026 0.0323 0.00434 0.0327 0.06515
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes Ingredientes Masa Masa Ventanilla1 Ventanilla2	[Resource] [Resource] [Resource] [Resource] [Resource] [Resource]  Data Source MemberInputBuffer ParentInputBuffer Processing InputBuffer Processing InputBuffer Processing Processing Processing Processing	Capacity Capacity Capacity Capacity Capacity Capacity Capacity  Category HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026 0.0323 0.00434 0.0327 0.06515 0.06421
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes Ingredientes Masa Masa Ventanilla1 Ventanilla2 Llegadas	[Resource] [Resource] [Resource] [Resource] [Resource] [Resource]  Data Source MemberInputBuffer ParentInputBuffer Processing InputBuffer Processing InputBuffer Processing Processing Processing OutputBuffer	Capacity Capacity Capacity Capacity Capacity Capacity Capacity Category HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026 0.0323 0.00434 0.0327 0.06515 0.06421 0.0001
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes Ingredientes Masa Masa Ventanilla1 Ventanilla2 Llegadas Horno Horno TimeInStation - Maximum	[Resource] [Resource] [Resource] [Resource] [Resource] [Resource]  Data Source MemberInputBuffer ParentInputBuffer Processing InputBuffer Processing InputBuffer Processing Processing Processing OutputBuffer InputBuffer Processing	Capacity Capacity Capacity Capacity Capacity Capacity Capacity Category HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026 0.0323 0.00434 0.0327 0.06515 0.06421 0.0001 2.66225 0.1479
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes Ingredientes Masa Masa Ventanilla1 Ventanilla2 Llegadas Horno Horno TimeInStation - Maximum Object Name	[Resource] [Resource] [Resource] [Resource] [Resource] [Resource]  Data Source MemberInputBuffer ParentInputBuffer Processing InputBuffer Processing Processing Processing OutputBuffer InputBuffer Processing OutputBuffer Processing OutputBuffer InputBuffer Processing	Capacity Capacity Capacity Capacity Capacity Capacity Capacity Category HoldingTime Category	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026 0.0323 0.00434 0.0327 0.06515 0.06421 0.0001 2.66225 0.1479  Value
Empaquetado Ingredientes Masa Ventanilla1 Ventanilla2 Horno TimeInStation - Average Object Name Empaquetado Empaquetado Empaquetado Ingredientes Ingredientes Masa Masa Ventanilla1 Ventanilla2 Llegadas Horno Horno TimeInStation - Maximum	[Resource] [Resource] [Resource] [Resource] [Resource] [Resource]  Data Source MemberInputBuffer ParentInputBuffer Processing InputBuffer Processing InputBuffer Processing Processing Processing OutputBuffer InputBuffer Processing	Capacity Capacity Capacity Capacity Capacity Capacity Capacity Category HoldingTime	37.28493 37.14867 37.64272 39.6315 35.48322 97.8891  Value 0.0008 0.77083 0.05736 0.0026 0.0323 0.00434 0.0327 0.06515 0.06421 0.0001 2.66225 0.1479

TimeInStation - Maximum	1		
Object Name	Data Source	Category	Value
Empaquetado	Processing	HoldingTime	0.40497
Ingredientes	InputBuffer	HoldingTime	0.02722
Ingredientes	Processing	HoldingTime	0.04983
Masa	InputBuffer	HoldingTime	0.04879
Masa	Processing	HoldingTime	0.05338
Ventanilla1	Processing	HoldingTime	0.10621
Ventanilla2	Processing	HoldingTime	0.093
Llegadas	OutputBuffer	HoldingTime	0.0001
Horno	InputBuffer	HoldingTime	4.88521
Horno	Processing	HoldingTime	0.55841
TimeInStation - Minimum			
Object Name	Data Source	Category	Value
Empaquetado	MemberInputBuffer	HoldingTime	0
Empaquetado	ParentInputBuffer	HoldingTime	0
Empaquetado	Processing	HoldingTime	0.00138
Ingredientes	InputBuffer	HoldingTime	0
Ingredientes	Processing	HoldingTime	0.01699
Masa	InputBuffer	HoldingTime	0
Masa	Processing	HoldingTime	0.01177
Ventanilla1	Processing	HoldingTime	0.01948
Ventanilla2	Processing	HoldingTime	0.02226
Llegadas	OutputBuffer	HoldingTime	0.0001
Horno	InputBuffer	HoldingTime	0
Horno	Processing	HoldingTime	0.00586
TimeInSystem - Average			
Object Name	Data Source	Category	Value
Cajas_Pizza	[Population]	FlowTime	0.82923
Orden	[Population]	FlowTime	3.02191
Entregado	[DestroyedEntities]	FlowTime	0.82923
TimeInSystem - Maximun			
Object Name	Data Source	Category	Value
Cajas_Pizza	[Population]	FlowTime	1.68365
Orden	[Population]	FlowTime	5.19016
Entregado	[DestroyedEntities]	FlowTime	1.68365
TimeInSystem - Minimum	Data Source	Catamani	Value
Object Name Cajas_Pizza	[Population]	Category FlowTime	<b>Value</b> 0.00901
Orden	[Population]	FlowTime	0.23768
Entregado	[DestroyedEntities]	FlowTime	0.00901
TimeInSystem - Observat		1 low time	0.00001
Object Name	Data Source	Category	Value
Cajas_Pizza	[Population]	FlowTime	78
Orden	[Population]	FlowTime	78
Entregado	[DestroyedEntities]	FlowTime	78
TimeOnLink - Average			
Object Name	Data Source	Category	Value
Path1	[Travelers]	FlowTime	0.00121
Path10	[Travelers]	FlowTime	0.00104

TimeOnLink - Average			
Object Name	Data Source	Category	Value
Path2	[Travelers]	FlowTime	0.00126
Path3	[Travelers]	FlowTime	0.00079
Path6	[Travelers]	FlowTime	0.0012
Path7	[Travelers]	FlowTime	0.00124
Path8	[Travelers]	FlowTime	0.00479
TimeOnLink - Maximum			
Object Name	Data Source	Category	Value
Path1	[Travelers]	FlowTime	0.00121
Path10	[Travelers]	FlowTime	0.00104
Path2	[Travelers]	FlowTime	0.00126
Path3	[Travelers]	FlowTime	0.00079
Path6	[Travelers]	FlowTime	0.0012
Path7	[Travelers]	FlowTime	0.00124
Path8	[Travelers]	FlowTime	0.07682
TimeOnLink - Minimum			
Object Name	Data Source	Category	Value
Path1	[Travelers]	FlowTime	0.00121
Path10	[Travelers]	FlowTime	0.00104
Path2	[Travelers]	FlowTime	0.00126
Path3	[Travelers]	FlowTime	0.00079
Path6	[Travelers]	FlowTime	0.0012
Path7	[Travelers]	FlowTime	0.00124
Path8	[Travelers]	FlowTime	0.00144
TimeProcessing - Average			
Object Name	Data Source	Category	Value
Empaquetado	[Resource]	ResourceState	0.09321
Ingredientes	[Resource]	ResourceState	0.0409
Masa	[Resource]	ResourceState	0.04563
Ventanilla1	[Resource]	ResourceState	0.06515
Ventanilla2	[Resource]	ResourceState	0.06355
Horno	[Resource]	ResourceState	3.91556
TimeProcessing - Occurre	ences		
Object Name	Data Source	Category	Value
Empaquetado	[Resource]	ResourceState	48
Ingredientes	[Resource]	ResourceState	109
Masa	[Resource]	ResourceState	99
Ventanilla1	[Resource]	ResourceState	73
Ventanilla2	[Resource]	ResourceState	67
Horno	[Resource]	ResourceState	3
TimeProcessing - Percent	t		
Object Name	Data Source	Category	Value
Empaquetado	[Resource]	ResourceState	37.28493
Ingredientes	[Resource]	ResourceState	37.14867
Masa	[Resource]	ResourceState	37.64272
Ventanilla1	[Resource]	ResourceState	39.6315
Ventanilla2	[Resource]	ResourceState	35.48322
Horno	[Resource]	ResourceState	97.8891

TimeProcessing - Total			
Object Name	Data Source	Category	Value
Empaquetado	[Resource]	ResourceState	4.47419
Ingredientes	[Resource]	ResourceState	4.45784
Masa	[Resource]	ResourceState	4.51713
Ventanilla1	[Resource]	ResourceState	4.75578
Ventanilla2	[Resource]	ResourceState	4.25799
Horno	[Resource]	ResourceState	11.74669
TimeStarved - Average			
Object Name	Data Source	Category	Value
Empaquetado	[Resource]	ResourceState	0.15359
Ingredientes	[Resource]	ResourceState	0.06857
Masa	[Resource]	ResourceState	0.07558
Ventanilla1	[Resource]	ResourceState	0.09789
Ventanilla2	[Resource]	ResourceState	0.11555
Horno	[Resource]	ResourceState	0.08444
TimeStarved - Occurrenc	es		
Object Name	Data Source	Category	Value
Empaquetado	[Resource]	ResourceState	49
Ingredientes	[Resource]	ResourceState	110
Masa	[Resource]	ResourceState	99
Ventanilla1	[Resource]	ResourceState	74
Ventanilla2	[Resource]	ResourceState	67
Horno	[Resource]	ResourceState	3
TimeStarved - Percent			
Object Name	Data Source	Category ResourceState	Value
Empaquetado	[Resource]		62.71507
Ingredientes	[Resource]	ResourceState	62.85133
Masa	[Resource]	ResourceState	62.35728
Ventanilla1	[Resource]	ResourceState	60.3685
Ventanilla2	[Resource]	ResourceState	64.51678
Horno	[Resource]	ResourceState	2.1109
TimeStarved - Total	Data Carres	Ostanom	Walter
Object Name Empaquetado	Data Source [Resource]	Category ResourceState	<b>Value</b> 7.52581
Ingredientes	[Resource]	ResourceState	7.54216
Masa	[Resource]	ResourceState	7.48287
Ventanilla1	[Resource]	ResourceState	7.24422
Ventanilla2		ResourceState	7.74201
	[Resource]	ResourceState	0.25331
Horno	[Resource]	Nesourceoldle	0.20001
UnitsAllocated - Total Object Name	Data Source	Category	Value
Empaquetado	[Resource]	Capacity	78
Ingredientes	[Resource]	Capacity	138
Masa	[Resource]	Capacity	139
Ventanilla1	[Resource]	Capacity	73
Ventanilla2			
Ventanilla2 Horno	[Resource] [Resource]	Capacity Capacity	67 79

UnitsScheduled - Av	/erage		
Object Name	Data Source	Category	Value
Empaquetado	[Resource]	Capacity	1
Ingredientes	[Resource]	Capacity	1
Masa	[Resource]	Capacity	1
Ventanilla1	[Resource]	Capacity	1
Ventanilla2	[Resource]	Capacity	1
Horno	[Resource]	Capacity	1
UnitsScheduled - Ma	aximum		
Object Name	Data Source	Category	Value
Empaquetado	[Resource]	Capacity	1
Ingredientes	[Resource]	Capacity	1
Masa	[Resource]	Capacity	1
Ventanilla1	[Resource]	Capacity	1
Ventanilla2	[Resource]	Capacity	1
Horno	[Resource]	Capacity	1
UnitsScheduled - Mi	inimum		
Object Name	Data Source	Category	Value
Empaquetado	[Resource]	Capacity	1
Ingredientes	[Resource]	Capacity	1
Masa	[Resource]	Capacity	1
Ventanilla1	[Resource]	Capacity	1
Ventanilla2	[Resource]	Capacity	1
Horno	[Resource]	Capacity	1
UnitsUtilized - Avera	~		
Object Name	Data Source	Category	Value
Empaquetado 	[Resource]	Capacity	0.37285
Ingredientes	[Resource]	Capacity	0.37149
Masa	[Resource]	Capacity	0.37643
Ventanilla1	[Resource]	Capacity	0.39631
Ventanilla2	[Resource]	Capacity	0.35483
Horno	[Resource]	Capacity	0.97889
UnitsUtilized - Maxir			
Object Name	Data Source [Resource]	Canacity	Value 1
Empaquetado Ingredientes	•	Capacity	1
Ingredientes	[Resource]	Capacity	
Masa	[Resource]	Capacity	1
Ventanilla1	[Resource]	Capacity	1
Ventanilla2	[Resource]	Capacity	1
Horno	[Resource]	Capacity	1
UnitsUtilized - Minin		0-4	W-1
Object Name Empaquetado	Data Source [Resource]	Category Capacity	Value 0
Ingredientes	[Resource]	Capacity	0
_			
Masa	[Resource]	Capacity	0
Ventanilla1	[Resource]	Capacity	0

Capacity

Capacity

[Resource]

[Resource]

Ventanilla2

Horno

0

0