Unnamed Project

Replications: 1   Time Units: Hours

Key Performance Indicators

All Entities

	Average
Non-Value Added Cost	0
Other Cost	0
Transfer Cost	0
Value Added Cost	0
Wait Cost	0
Total Cost	0

All Resources

	Average
Busy Cost	0
Idle Cost	0
Usage Cost	0
Total Cost	0

System

	Average
Total Cost	0
Number Out	800,001

Unnamed Project

Replications: 1   Time Units: Hours

Entity

Time

VA Time	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00000009	0,000000000	0.00000006	0.00000011

NVA Time	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00	0,000000000	0.00	0.00

Wait Time	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00000018	0,000000009	0.00	0.00000073

Transfer Time	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00	0,000000000	0.00	0.00

Other Time	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00	0,000000000	0.00	0.00

Total Time	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00000027	0,000000009	0.00000007	0.00000082

Cost

VA Cost	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00	0,000000000	0.00	0.00

NVA Cost	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00	0,000000000	0.00	0.00

Wait Cost	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00	0,000000000	0.00	0.00

Other Cost	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00	0,000000000	0.00	0.00

Unnamed Project

Replications: 1   Time Units: Hours

Entity

Cost

Transfer Cost	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00	0,000000000	0.00	0.00

Total Cost	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	0.00	0,000000000	0.00	0.00

Other

Number In	Value
Fluxos de Dados	800008.00

Number Out	Value
Fluxos de Dados	800001.00

WIP	Average	Half Width	Minimum Value	Maximum Value
Fluxos de Dados	9.6427	(Insufficient)	0.00	32.0000

Unnamed Project

Replications: 1   Time Units: Hours

Process

Time per Entity

VA Time Per Entity

	Average	Half Width	Minimum Value	Maximum Value
CPU 1	0.00000002	0,000000000	0.00000001	0.00000003
CPU 10	0.00000002	0,000000000	0.00000001	0.00000003
CPU 11	0.00000002	0,000000000	0.00000001	0.00000003
CPU 12	0.00000002	0,000000000	0.00000001	0.00000003
CPU 2	0.00000002	0,000000000	0.00000001	0.00000003
CPU 3	0.00000002	0,000000000	0.00000001	0.00000004
CPU 4	0.00000002	0,000000000	0.00000001	0.00000004
CPU 5	0.00000002	0,000000000	0.00000001	0.00000003
CPU 6	0.00000002	0,000000000	0.00000001	0.00000003
CPU 7	0.00000002	0,000000000	0.00000001	0.00000003
CPU 8	0.00000002	0,000000000	0.00000001	0.00000004
CPU 9	0.00000002	0,000000000	0.00000001	0.00000004

Wait Time Per Entity

	Average	Half Width	Minimum Value	Maximum Value
CPU 1	0.00000016	0,000000009	0.00	0.00000066
CPU 10	0.00000000	0,000000000	0.00	0.00000005
CPU 11	0.00000000	0,000000000	0.00	0.00000006
CPU 12	0.00000000	0,000000000	0.00	0.00000006
CPU 2	0.00000016	0,000000008	0.00	0.00000068
CPU 3	0.00000016	0,000000008	0.00	0.00000072
CPU 4	0.00000001	0,000000000	0.00	0.00000008
CPU 5	0.00000001	0,000000000	0.00	0.00000008
CPU 6	0.00000001	0,000000000	0.00	0.00000008
CPU 7	0.00000001	0,000000000	0.00	0.00000008
CPU 8	0.00000001	0,000000000	0.00	0.00000007
CPU 9	0.00000001	0,000000000	0.00	0.00000007

Unnamed Project

Replications: 1   Time Units: Hours

Process

Time per Entity

Total Time Per Entity	Average	Half Width	Minimum Value	Maximum Value
CPU 1	0.00000018	0,000000009	0.00000001	0.00000068
CPU 10	0.00000003	0,000000000	0.00000001	0.00000008
CPU 11	0.00000003	0,000000000	0.00000001	0.00000008
CPU 12	0.00000003	0,000000000	0.00000001	0.00000009
CPU 2	0.00000018	0,000000008	0.00000001	0.00000070
CPU 3	0.00000018	0,000000008	0.00000001	0.00000074
CPU 4	0.00000003	0,000000000	0.00000001	0.00000010
CPU 5	0.00000003	0,000000000	0.00000001	0.00000011
CPU 6	0.00000003	0,000000000	0.00000001	0.00000011
CPU 7	0.00000003	0,000000000	0.00000001	0.00000010
CPU 8	0.00000003	0,000000000	0.00000001	0.00000010
CPU 9	0.00000003	0,000000000	0.00000001	0.00000010

Accumulated Time

Category Overview

Unnamed Project

Replications:	1	Time Units:	Hours

Process

Accumulated Time

Accum VA Time

	Value
Commit Time	0.00
CPU 1	0.00587501
CPU 10	0.00584947
CPU 11	0.00586784
CPU 12	0.00606061
CPU 2	0.00586164
CPU 3	0.00604409
CPU 4	0.00587648
CPU 5	0.00587197
CPU 6	0.00602678
CPU 7	0.00585587
CPU 8	0.00587021
CPU 9	0.00604959
Recovery	0.00

Legend:
- Commit Time
- CPU 1
- CPU 10
- CPU 11
- CPU 12
- CPU 2
- CPU 3
- CPU 4
- CPU 5
- CPU 6
- CPU 7
- CPU 8
- CPU 9
- Recovery
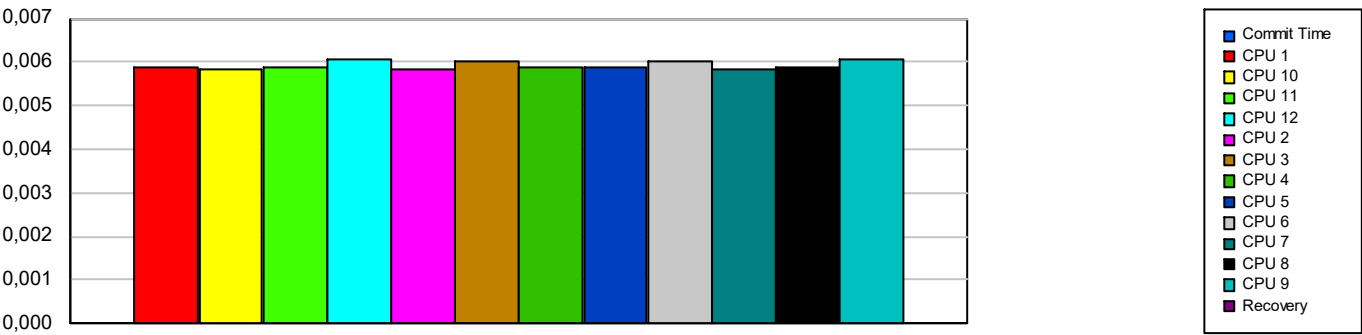
Unnamed Project

Replications: 1   Time Units: Hours

Process

Accumulated Time

Accum Wait Time

	Value
Commit Time	0.00
CPU 1	0.04252033
CPU 10	0.00114294
CPU 11	0.00115099
CPU 12	0.00118954
CPU 2	0.04235702
CPU 3	0.04402478
CPU 4	0.00212711
CPU 5	0.00212285
CPU 6	0.00217546
CPU 7	0.00143219
CPU 8	0.00144005
CPU 9	0.00147880
Recovery	0.00

Legend:
- Commit Time
- CPU 1
- CPU 10
- CPU 11
- CPU 12
- CPU 2
- CPU 3
- CPU 4
- CPU 5
- CPU 6
- CPU 7
- CPU 8
- CPU 9
- Recovery
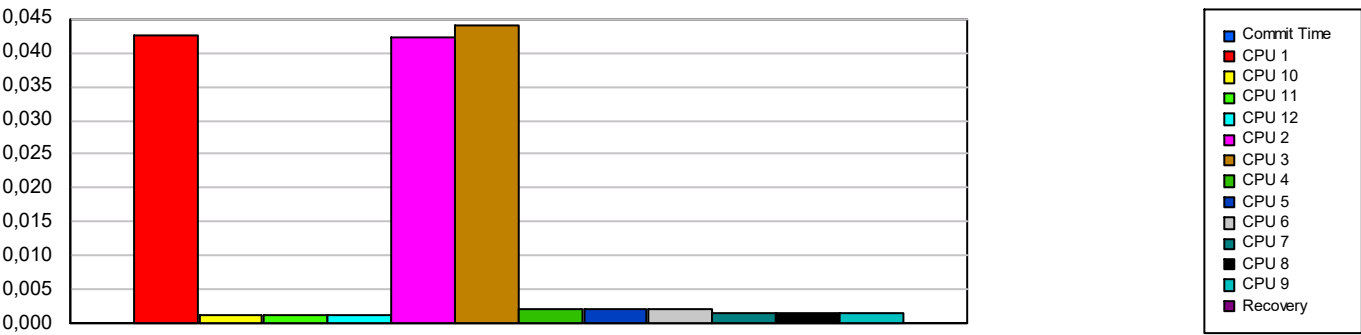
Unnamed Project

Replications: 1   Time Units: Hours

Process

Accumulated Time

Total Accum Time

	Value
Commit Time	0.00
CPU 1	0.04839534
CPU 10	0.00699241
CPU 11	0.00701883
CPU 12	0.00725015
CPU 2	0.04821865
CPU 3	0.05006886
CPU 4	0.00800359
CPU 5	0.00799482
CPU 6	0.00820224
CPU 7	0.00728807
CPU 8	0.00731026
CPU 9	0.00752839
Recovery	0.00
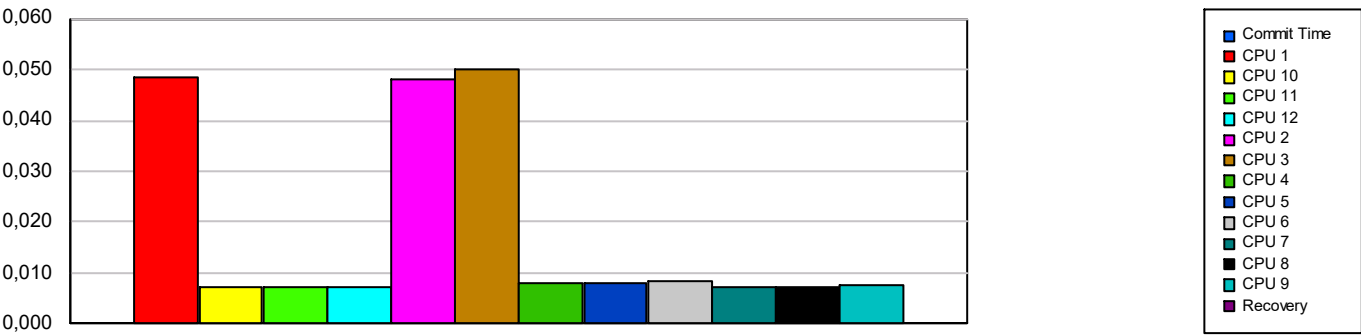
Cost per Entity

Unnamed Project

Replications: 1   Time Units: Hours

Process

Cost per Entity

VA Cost Per Entity

	Average	Half Width	Minimum Value	Maximum Value
CPU 1	0.00	0,000000000	0.00	0.00
CPU 10	0.00	0,000000000	0.00	0.00
CPU 11	0.00	0,000000000	0.00	0.00
CPU 12	0.00	0,000000000	0.00	0.00
CPU 2	0.00	0,000000000	0.00	0.00
CPU 3	0.00	0,000000000	0.00	0.00
CPU 4	0.00	0,000000000	0.00	0.00
CPU 5	0.00	0,000000000	0.00	0.00
CPU 6	0.00	0,000000000	0.00	0.00
CPU 7	0.00	0,000000000	0.00	0.00
CPU 8	0.00	0,000000000	0.00	0.00
CPU 9	0.00	0,000000000	0.00	0.00

Wait Cost Per Entity

	Average	Half Width	Minimum Value	Maximum Value
CPU 1	0.00	0,000000000	0.00	0.00
CPU 10	0.00	0,000000000	0.00	0.00
CPU 11	0.00	0,000000000	0.00	0.00
CPU 12	0.00	0,000000000	0.00	0.00
CPU 2	0.00	0,000000000	0.00	0.00
CPU 3	0.00	0,000000000	0.00	0.00
CPU 4	0.00	0,000000000	0.00	0.00
CPU 5	0.00	0,000000000	0.00	0.00
CPU 6	0.00	0,000000000	0.00	0.00
CPU 7	0.00	0,000000000	0.00	0.00
CPU 8	0.00	0,000000000	0.00	0.00
CPU 9	0.00	0,000000000	0.00	0.00

Unnamed Project

Replications: 1   Time Units: Hours

Process

Cost per Entity

Total Cost Per Entity

	Average	Half Width	Minimum Value	Maximum Value
CPU 1	0.00	0,000000000	0.00	0.00
CPU 10	0.00	0,000000000	0.00	0.00
CPU 11	0.00	0,000000000	0.00	0.00
CPU 12	0.00	0,000000000	0.00	0.00
CPU 2	0.00	0,000000000	0.00	0.00
CPU 3	0.00	0,000000000	0.00	0.00
CPU 4	0.00	0,000000000	0.00	0.00
CPU 5	0.00	0,000000000	0.00	0.00
CPU 6	0.00	0,000000000	0.00	0.00
CPU 7	0.00	0,000000000	0.00	0.00
CPU 8	0.00	0,000000000	0.00	0.00
CPU 9	0.00	0,000000000	0.00	0.00

Accumulated Cost

Accum VA Cost

	Value
Commit Time	0.00
CPU 1	0.00
CPU 10	0.00
CPU 11	0.00
CPU 12	0.00
CPU 2	0.00
CPU 3	0.00
CPU 4	0.00
CPU 5	0.00
CPU 6	0.00
CPU 7	0.00
CPU 8	0.00
CPU 9	0.00
Recovery	0.00

Unnamed Project

Replications: 1   Time Units: Hours

Process

Accumulated Cost

Accum Wait Cost

	Value
Commit Time	0.00
CPU 1	0.00
CPU 10	0.00
CPU 11	0.00
CPU 12	0.00
CPU 2	0.00
CPU 3	0.00
CPU 4	0.00
CPU 5	0.00
CPU 6	0.00
CPU 7	0.00
CPU 8	0.00
CPU 9	0.00
Recovery	0.00

Total Accum Cost

	Value
Commit Time	0.00
CPU 1	0.00
CPU 10	0.00
CPU 11	0.00
CPU 12	0.00
CPU 2	0.00
CPU 3	0.00
CPU 4	0.00
CPU 5	0.00
CPU 6	0.00
CPU 7	0.00
CPU 8	0.00
CPU 9	0.00
Recovery	0.00

Other

Unnamed Project

Replications: 1   Time Units: Hours

Process

Other

Number In

	Value
Commit Time	0.00
CPU 1	264363.00
CPU 10	263269.00
CPU 11	264095.00
CPU 12	272637.00
CPU 2	263772.00
CPU 3	271873.00
CPU 4	264457.00
CPU 5	264300.00
CPU 6	271247.00
CPU 7	263557.00
CPU 8	264174.00
CPU 9	272272.00
Recovery	0.00

Legend:
- Commit Time
- CPU 1
- CPU 10
- CPU 11
- CPU 12
- CPU 2
- CPU 3
- CPU 4
- CPU 5
- CPU 6
- CPU 7
- CPU 8
- CPU 9
- Recovery
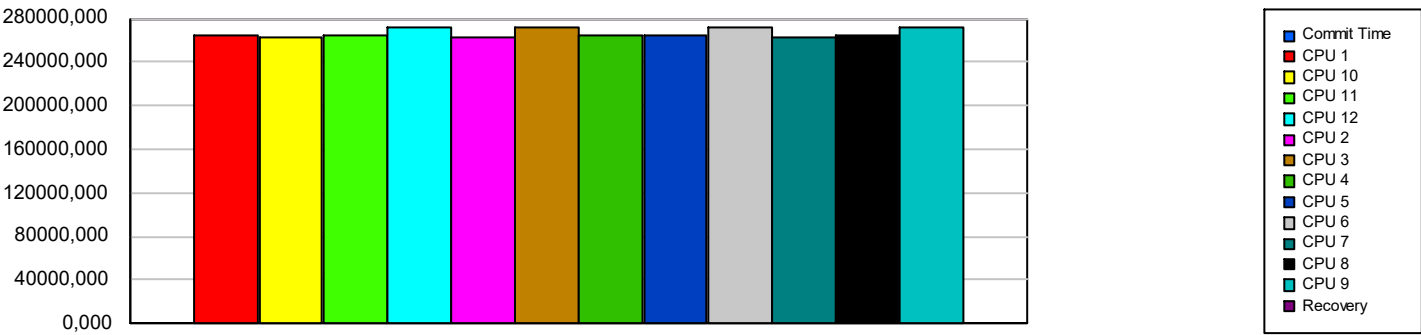
Unnamed Project

Replications: 1   Time Units: Hours

Process

Other

Number Out

	Value
Commit Time	0.00
CPU 1	264363.00
CPU 10	263269.00
CPU 11	264095.00
CPU 12	272637.00
CPU 2	263770.00
CPU 3	271871.00
CPU 4	264457.00
CPU 5	264300.00
CPU 6	271246.00
CPU 7	263555.00
CPU 8	264174.00
CPU 9	272272.00
Recovery	0.00

Unnamed Project

Replications: 1   Time Units: Hours

Queue

Time

Waiting Time

	Average	Half Width	Minimum Value	Maximum Value
CPU 1.Queue	0.00000016	0,000000009	0.00	0.00000066
CPU 10.Queue	0.00000000	0,000000000	0.00	0.00000005
CPU 11.Queue	0.00000000	0,000000000	0.00	0.00000006
CPU 12.Queue	0.00000000	0,000000000	0.00	0.00000006
CPU 2.Queue	0.00000016	0,000000008	0.00	0.00000068
CPU 3.Queue	0.00000016	0,000000008	0.00	0.00000072
CPU 4.Queue	0.00000001	0,000000000	0.00	0.00000008
CPU 5.Queue	0.00000001	0,000000000	0.00	0.00000008
CPU 6.Queue	0.00000001	0,000000000	0.00	0.00000008
CPU 7.Queue	0.00000001	0,000000000	0.00	0.00000008
CPU 8.Queue	0.00000001	0,000000000	0.00	0.00000007
CPU 9.Queue	0.00000001	0,000000000	0.00	0.00000007

Cost

Waiting Cost

	Average	Half Width	Minimum Value	Maximum Value
CPU 1.Queue	0.00	0,000000000	0.00	0.00
CPU 10.Queue	0.00	0,000000000	0.00	0.00
CPU 11.Queue	0.00	0,000000000	0.00	0.00
CPU 12.Queue	0.00	0,000000000	0.00	0.00
CPU 2.Queue	0.00	0,000000000	0.00	0.00
CPU 3.Queue	0.00	0,000000000	0.00	0.00
CPU 4.Queue	0.00	0,000000000	0.00	0.00
CPU 5.Queue	0.00	0,000000000	0.00	0.00
CPU 6.Queue	0.00	0,000000000	0.00	0.00
CPU 7.Queue	0.00	0,000000000	0.00	0.00
CPU 8.Queue	0.00	0,000000000	0.00	0.00
CPU 9.Queue	0.00	0,000000000	0.00	0.00

Other

Unnamed Project

Replications: 1   Time Units: Hours

Queue

Other

Number Waiting	Average	Half Width	Minimum Value	Maximum Value
Commit Time.Queue	0.00	(Insufficient)	0.00	0.00
CPU 1.Queue	1.9135	(Insufficient)	0.00	17.0000
CPU 10.Queue	0.05143468	(Insufficient)	0.00	3.0000
CPU 11.Queue	0.05179669	(Insufficient)	0.00	3.0000
CPU 12.Queue	0.05353172	(Insufficient)	0.00	3.0000
CPU 2.Queue	1.9062	(Insufficient)	0.00	17.0000
CPU 3.Queue	1.9812	(Insufficient)	0.00	19.0000
CPU 4.Queue	0.0957	(Insufficient)	0.00	4.0000
CPU 5.Queue	0.0955	(Insufficient)	0.00	3.0000
CPU 6.Queue	0.0979	(Insufficient)	0.00	4.0000
CPU 7.Queue	0.06445156	(Insufficient)	0.00	3.0000
CPU 8.Queue	0.06480524	(Insufficient)	0.00	3.0000
CPU 9.Queue	0.06654867	(Insufficient)	0.00	3.0000
Recovery.Queue	0.00	(Insufficient)	0.00	0.00

Unnamed Project

Replications: 1   Time Units: Hours

Resource

Usage

Instantaneous Utilization

	Average	Half Width	Minimum Value	Maximum Value
Máquina Iniciador	0.00	(Insufficient)	0.00	0.00
Operador 1	0.8002	(Insufficient)	0.00	1.0000
Operador 2	0.7999	(Insufficient)	0.00	1.0000
Operador 3	0.7999	(Insufficient)	0.00	1.0000
Operador 4	0.8000	(Insufficient)	0.00	1.0000

Number Busy

	Average	Half Width	Minimum Value	Maximum Value
Máquina Iniciador	0.00	(Insufficient)	0.00	0.00
Operador 1	0.8002	(Insufficient)	0.00	1.0000
Operador 2	0.7999	(Insufficient)	0.00	1.0000
Operador 3	0.7999	(Insufficient)	0.00	1.0000
Operador 4	0.8000	(Insufficient)	0.00	1.0000

Number Scheduled

	Average	Half Width	Minimum Value	Maximum Value
Máquina Iniciador	1.0000	(Insufficient)	1.0000	1.0000
Operador 1	1.0000	(Insufficient)	1.0000	1.0000
Operador 2	1.0000	(Insufficient)	1.0000	1.0000
Operador 3	1.0000	(Insufficient)	1.0000	1.0000
Operador 4	1.0000	(Insufficient)	1.0000	1.0000

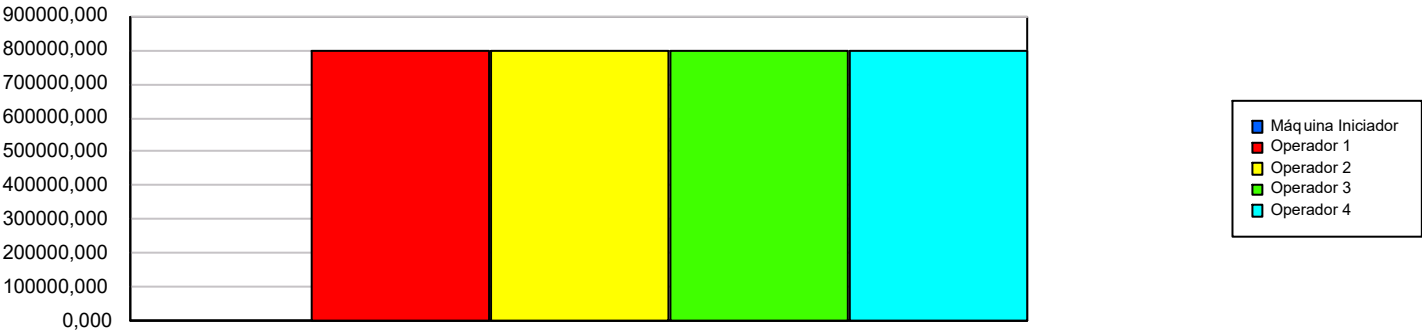## Unnamed Project

Replications: 1   Time Units: Hours

Resource

Usage

Scheduled Utilization

	Value
Máquina Iniciador	0.00
Operador 1	0.8002
Operador 2	0.7999
Operador 3	0.7999
Operador 4	0.8000
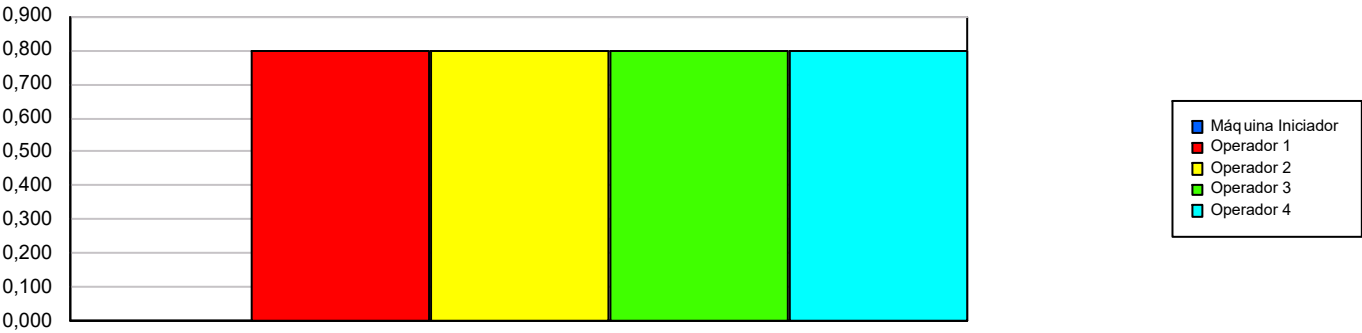
Total Number Seized

	Value
Máquina Iniciador	0.00
Operador 1	800005.00
Operador 2	800004.00
Operador 3	800002.00
Operador 4	800001.00

Cost

Unnamed Project

Replications: 1   Time Units: Hours

Resource

Cost

Busy Cost

	Value
Máquina Iniciador	0.00
Operador 1	0.00
Operador 2	0.00
Operador 3	0.00
Operador 4	0.00

Idle Cost

	Value
Máquina Iniciador	0.00
Operador 1	0.00
Operador 2	0.00
Operador 3	0.00
Operador 4	0.00

Usage Cost

	Value
Máquina Iniciador	0.00
Operador 1	0.00
Operador 2	0.00
Operador 3	0.00
Operador 4	0.00

User Specified

Counter

Count

	Value
qtdeDescartados	0.00
qtdeNaoProcessados	0.00

Time Persistent

Variable	Average	Half Width	Minimum Value	Maximum Value
tempoTotal	0.01111045	(Insufficient)	0.00	0.02222113