GPSS World Simulation Report - Приложение1.73.1

Friday, November 22, 2019 20:34:34

```
        START TIME          END TIME  BLOCKS  FACILITIES  STORAGES
          0.000          1591580.523    26        2          1
```

```
              NAME                      VALUE
            DROP1                       25.000
            DROP2                       26.000
            PRIBOR1                  10001.000
            PRIBOR2                  10002.000
            PRIBOR3                  10003.000
            QUIT                        23.000
            SMO1                         2.000
            SMO2                        10.000
            SMO3                        17.000
            TU5                      10000.000
```

LABEL	LOC	BLOCK TYPE	ENTRY COUNT	CURRENT COUNT	RETRY
	1	GENERATE	100013	0	0
SMO1	2	QUEUE	100013	0	0
	3	QUEUE	100013	0	0
	4	ENTER	100013	0	0
	5	DEPART	100013	0	0
	6	ADVANCE	100013	5	0
	7	LEAVE	100008	0	0
	8	DEPART	100008	0	0
	9	TRANSFER	100008	0	0
SMO2	10	TEST	67047	0	0
	11	QUEUE	15786	1	0
	12	SEIZE	15785	0	0
	13	DEPART	15785	0	0
	14	ADVANCE	15785	1	0
	15	RELEASE	15784	0	0
	16	TRANSFER	15784	0	0
SMO3	17	TEST	32961	0	0
	18	QUEUE	15578	5	0
	19	SEIZE	15573	1	0
	20	DEPART	15572	0	0
	21	ADVANCE	15572	0	0
	22	RELEASE	15572	0	0
QUIT	23	TABULATE	31356	0	0
	24	TERMINATE	31356	0	0
DROP1	25	TERMINATE	51261	0	0
DROP2	26	TERMINATE	17383	0	0

FACILITY	ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY	DELAY
PRIBOR2	15785	0.998	100.637	1	99972	0	0	0	1
PRIBOR3	15573	0.996	101.832	1	99989	0	0	0	5

QUEUE	MAX	CONT.	ENTRY	ENTRY(0)	AVE.CONT.	AVE.TIME	AVE.(-0)	RETRY
2	3	1	15786	140	2.702	272.412	274.850	0
3	6	6	15578	119	5.099	520.988	524.998	0

```
        11                    66     0 100013   29164       5.988        95.289       134.514     0
        12                    73     5 100013       0      12.242       194.812       194.812     0


        STORAGE             CAP. REM. MIN. MAX.   ENTRIES AVL.   AVE.C. UTIL. RETRY DELAY
         PRIBOR1              7    2    0     7   100013   1     6.254  0.893    0     0


        TABLE               MEAN    STD.DEV.       RANGE            RETRY FREQUENCY CUM.%
         TU5              692.168  320.192                           0
                                                _      -     100.000        111     0.35
                                          100.000      -     200.000        740     2.71
                                          200.000      -     300.000       1822     8.52
                                          300.000      -     400.000       2978    18.02
                                          400.000      -     500.000       3908    30.49
                                          500.000      -     600.000       4114    43.61
                                          600.000      -     700.000       3985    56.31
                                          700.000      -     800.000       3488    67.44
                                          800.000      -     900.000       2822    76.44
                                          900.000      -    1000.000       2262    83.65
                                         1000.000      -    1100.000       1704    89.09
                                         1100.000      -    1200.000       1153    92.76
                                         1200.000      -    1300.000        859    95.50
                                         1300.000      -    1400.000        491    97.07
                                         1400.000      -    1500.000        345    98.17
                                         1500.000      -    1600.000        221    98.87
                                         1600.000      -    1700.000        145    99.34
                                         1700.000      -    1800.000         85    99.61
                                         1800.000      -    1900.000         60    99.80
                                         1900.000      -   _                 63   100.00


        CEC XN    PRI         M1      ASSEM  CURRENT  NEXT  PARAMETER    VALUE
         99989     0    1591218.901   99989     19     20


        FEC XN    PRI        BDT      ASSEM  CURRENT  NEXT  PARAMETER    VALUE
        100014     0    1591585.452  100014      0      1
        100008     0    1591604.033  100008      6      7
        100013     0    1591679.265  100013      6      7
        100010     0    1591685.116  100010      6      7
         99972     0    1591766.271   99972     14     15
        100012     0    1591779.964  100012      6      7
        100006     0    1591880.929  100006      6      7
```