## GPSS World Simulation Report - Untitled Model 1.16.1

Monday, November 25, 2019 08:42:39

	START TIME 0.000	END TIME 1586509.116		FACILITIES 2	STORAGES 1	
	NAME DROP1 DROP2 PRIBOR1 PRIBOR2 PRIBOR3 QUIT SMO1 SMO2 SMO3 TU5	100 100	VALUE 25.000 26.000 001.000 002.000 003.000 23.000 2.000 10.000 17.000 000.000			
LABEL	LOC				COUNT RETRY	
SMO1	1 2 3 4 5 6 7 8 9	GENERATE QUEUE QUEUE ENTER DEPART ADVANCE LEAVE DEPART TRANSFER	100020 100020 100020 100020 100020 100020 100011 100011	( ( ( (	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
SMO2	10 11 12 13 14 15 16	TEST QUEUE SEIZE DEPART ADVANCE RELEASE TRANSFER	67048 15868 15865 15865 15865 15864 15864	(	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
SMO3	17 18 19 20 21 22	TEST QUEUE SEIZE DEPART ADVANCE RELEASE	32963 15895 15889 15889 15889	( ( -	0 0 6 0 0 0 0 0 1 0	
QUIT	23 24	TABULATE TERMINATE	31752 31752		0 0 0	
DROP1 DROP2	25 26	TERMINATE TERMINATE	51180 17068		0 0	
FACILITY PRIBOR2 PRIBOR3	ENTRIE 15865 15889	1.000 99	IME AVAIL. .997 1 .842 1	99980	D INTER RETRY 0 0 0 0 0	DELAY 3 6
QUEUE 2 3	MAX 3 6		(0) AVE.COI 1 2.760 3 5.360	0 275.96	62 275.979	0

11 12			100020 9 100020	9301	0.006 6.314	0.090 100.146	12.464 100.146	
STORAGE PRIBOR1		CAP. REM. 14 5	MIN. MAX 0 14		ES AVL.		IL. RETRY 451 0	DELAY 0
TABLE TU5			100.DEV. 9.849 100. 200. 300. 400. 500. 600. 700. 800. 1000. 1100. 1200. 1300. 1400. 1500. 1600.	000	200 300 400 500 600 700 800 900 1100 1200 1300 1400 1500 1700	RETRY 0 .000 .000 .000 .000 .000 .000 .000	11 88 3093 8582 4738 5342 5090 2917 1188 472 147 54 18	CUM.%  0.03 0.31 10.05 37.08 52.00 68.83 84.86 94.04 97.79 99.27 99.74 99.91 99.96 99.98 99.99 100.00 100.00
FEC XN 100021 100011 100004 99973 100019 99980 100017 100013 100012 100020 100010 99999	PRI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BDT 1586515.795 1586526.300 1586537.044 1586542.360 1586558.390 1586564.148 1586565.683 1586567.267 1586581.374 1586615.421 1586737.450 1586739.821	ASSEM 100021 100011 100004 99973 100019 99980 100017 100013 100012 100020 100010 99999	CURRENT 0 6 6 21 6 14 6 6 6 6	NEXT 1 7 7 22 7 15 7 7 7 7	PARAMETER	VALUE	