## GPSS World Simulation Report - Untitled Model 1.13.1

Monday, November 25, 2019 08:41:58

	START TIME 0.000	END TIME 1594057.865		FACILITIES 2	STORAGES 1	
	NAME DROP1 DROP2 PRIBOR1 PRIBOR2 PRIBOR3 QUIT SMO1 SMO2 SMO3 TU5	10 10	VALUE 25.000 26.000 001.000 002.000 003.000 23.000 2.000 10.000 17.000			
LABEL	LOC				COUNT RETRY	
SMO1	1 2 3 4 5 6 7 8 9	GENERATE QUEUE QUEUE ENTER DEPART ADVANCE LEAVE DEPART TRANSFER	100013 100013 100013 100013 100013 100013 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 15943 15940 15940 15940 15939	(	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 15918 15912 15912 15912 15911	( ( -	0 0 6 0 0 0 0 0 1 0	
QUIT	23 24	TABULATE TERMINATE	31850 31850		0 0 0	
DROP1 DROP2	25 26	TERMINATE TERMINATE	51105 17045	(	0 0	
FACILITY PRIBOR2 PRIBOR3	ENTRIE 15940 15912	1.000 99	IME AVAIL. .997 1 .166 1	99985 (	D INTER RETR: 0 0 0 0 0 0	Y DELAY 3 6
QUEUE 2 3	MAX 3 6		(0) AVE.CO 1 2.76 1 5.36	0 275.95	58 275.97	5 0

11 12		8 22		10001		9320	) )		006 272		0.09 9.96			12.99 99.96	
STORAGE PRIBOR1		CAP. 14	REM. 12	MIN.	MAX. 14		ENTRIE	-	AVL. 1	AVE 6.20		UT1		RETRY 0	DELAY 0
TABLE TU5		MEAN 606.04		TD.DE	٧.		RANG	ΞE			REI		FRE	EQUENC'	Y CUM.%
					100.0	000	-		200.	.000				6	0.02
				:	200.0	000	-		300.	.000				74	0.25
					300.0		-		400.					3135	10.09
					400.0		-		500.					3606	37.11
					500.0		-		600.	.000			4	1725	51.95
					600.0		-		700.					5190	68.24
					700.0	000	-		800.	.000			-	5193	84.55
				;	800.0	000	-		900.	.000				3051	94.13
					900.0	000	_		1000.	.000			1	L187	97.86
				1	000.0	000	_		1100.	.000				447	99.26
				1	100.0	000	_		1200.	.000				144	99.71
				1:	200.0	000	_		1300.	.000				57	99.89
				1	300.0	000	_		1400.	.000				22	99.96
				1	400.0	000	_		1500.	.000				9	99.99
				1.	500.0	000	_		1600.	.000				3	100.00
				1	600.0	000	-		1700.	.000				1	100.00
FEC XN 100014 99999 100001 99985 99969	PRI 0 0 0 0 0 0 0 0 0	BD' 1594071 1594093 1594110 1594111 1594163	.069 .068 .354 .256	ASSI 1000 9999 1000 9999	014 99 001 85	-	RENT 0 6 6 14 21	1	XT F 1 7 7 5 2	PARAMI	ETEF	3	VZ	ALUE	