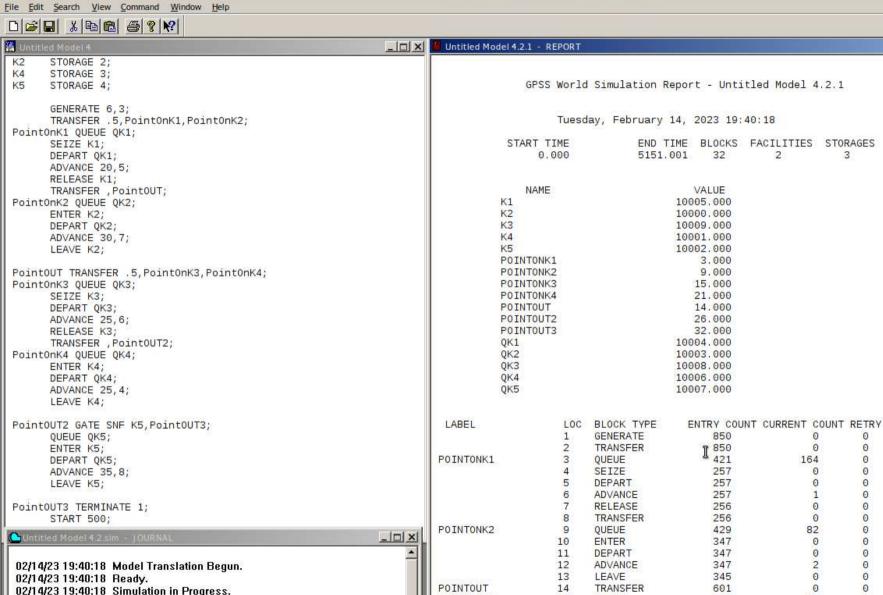




_ | X



POINTONK3

QUEUE

SEIZE

DEPART

ADV/ANCE

02/14/23 19:40:18 Reporting in Untitled Model 4.2.1 - REPORT Window.

02/14/23 19:40:18 The Simulation has ended. Clock is 5151.001034.

A

Untitled Model 4.2.1	- REPORT						<u> </u>
LOTH LOHV?		JEUE	290	90	0		
		IZE	202	0	0		
		PART DVANCE	202 202	1	0		
		ELEASE	201	0	0		
		RANSFER	201	ő	0		
POINTONK4		JEUE	303	0	0		
		NTER	303	0	0		
		PART	303	0	0		
		VANCE	303	3	Θ		
DECEMBER 1992		AVE	300	Θ	Θ		
POINTOUT2		ATE	501	O	0		
		JEUE	413	0	0		
		NTER EPART	413 413	0	0		
		VANCE	413	1	0		
		EAVE	412	0	0		
POINTOUT3		RMINATE	500	ō	0		
		4641 Ballion 199	50 D	₽ .	ā		
EAGTI TTV	ENTRIES I			OLINES SENS THE	TED DETDY	BEL AV	
FACILITY				OWNER PEND IN			
K1 K3	257 202	0.997	19.982 1 25.093 1	519 0 464 0	0 0	164 96	
11.5	202	0.304	25.055 1	404 0	0 0	50	
OUTTO	MAY CONT	ENTRY EN	ITDV/OL AVE CON	T AVE TIME	AVE 7:01	DETDY	
QUEUE QK2	82 82		TRY(0) AVE.CON 2 42.860		AVE. (-0) 517,028	0	
QK1	165 164		1 82.380		1010.338	0	
QK4	1 6		284 0.015		4.015	0	
QK5	1 6		413 0.000		0.000	ō	
QK3	97 96		3 47.668		832.338	0	
STORAGE	CAP DEN	1. MIN. MAX	(, ENTRIES AVL	. AVE.C. UTI	DETDV I	DELAV	
K2	2 6			1,992 0.99		82	
K4	3 6			1.466 0.48		0	
K5	4 3			2.807 0.70		0	
FEC XN PRI	BDT	ASSEM	CURRENT NEXT	PARAMETER	VALUE		
851 0	5151.728		0 1	LANGUE FER	TALLOL		
510 0	5156.152		24 25				
464 0	5159,806		18 19				
693 0	5160.183		24 25				
696 0	5162.957		12 13				
692 0	5169.137		24 25				
519 0	5169.294		6 7				
697 0	5170.460		12 13				
687 0	5171.171	687	30 31				<u> </u>
							F







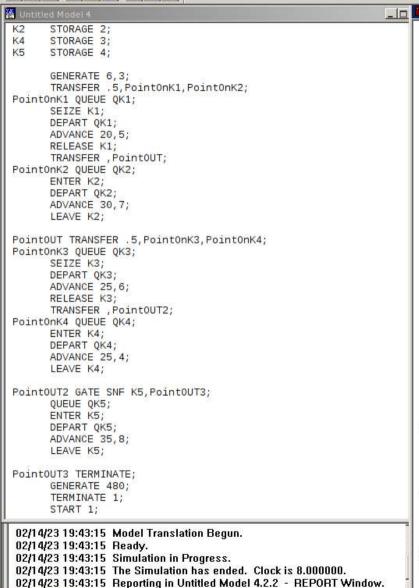
LABEL

Untitled Model 4.4.1 - REPORT

START TIME

0.000





GPSS	World	Simulation	Report	-	Untitled	Model	4.4.1

END TIME BLOCKS FACILITIES STORAGES

34

2

ENTRY COUNT CURRENT COUNT RETRY

3

Tuesday, February 14, 2023 19:59:48

480.000

NAME		VALUE	
K1	10	0005.000	
K2	10	0000.000	
K3	10	0009.000	
K4	10	0001.000	
K5	10	0002.000	
POINTONK1		3.000	
POINTONK2		9.000	
POINTONK3		15.000	
POINTONK4		21.000	
POINTOUT		14.000	
POINTOUT2		26.000	
POINTOUT3		32.000	
QK1	10	0004.000	
QK2	10	0003.000	
QK3	10	0008,000	
QK4	I 10	0006.000	
QK5	10	0007.000	

	1	GENERATE	82	0	0
	2	TRANSFER	82	0	0
POINTONK1	3	QUEUE	39	16	0
	4	SEIZE	23	0	0
	5	DEPART	23	0	0
	6	ADVANCE	23	1	0
	7	RELEASE	22	0	0
	8	TRANSFER	22	0	0
POINTONK2	9	QUEUE	43	12	0
	10	ENTER	31	0	0
	11	DEPART	31	0	0
	12	ADVANCE	31	2	0
	13	LEAVE	29	0	0
POINTOUT	14	TRANSFER	51	0	0
POINTONK3	15	QUEUE	22	6	0
	16	SEIZE	16	0	0
	17	DEPART	16	0	0

LOC BLOCK TYPE

SOX

_ | D | X |

THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	- REPORT						
POINTOUT	14	TRANSFER	51	0	0		
OINTONK3	15	QUEUE	22	6	Θ		
	16	SEIZE	16	0	0		
	17	DEPART	16	0	0		
	18	ADVANCE	16	1	0		
	19	RELEASE	15	Ō	0		
	20	TRANSFER	15	0	0		
DOTHTONICA							
POINTONK4	21	QUEUE	29	0	0		
	22	ENTER	29	0	0		
	23	DEPART	29	0	0		
	24	ADVANCE	29	3	0		
	25	LEAVE	26	0	0		
POINTOUT2	26	GATE	41	0	0		
	27	QUEUE	36	0	0		
	28	ENTER	36	0	Θ		
	29	DEPART	36	0	0		
	30	ADVANCE	36	3	0		
	31	LEAVE	33	0	0		
POINTOUT3	32	TERMINATE	38	0	0		
FOTM10012		GENERATE		0			
	33 34	TERMINATE	1 1	0	0		
	34	TERRITORIE	*		0		
FACILITY	ENTRIES	UTIL. AVE	E. TIME AVAIL. ON	WNER PEND IN	TED DETRY	DELAY	
K1	23		20.186 1				
K1 K3	23 16	0.967	20.186 1 24.867 1	41 0	0 0	16	
K1 K3	23 16		20.186 1 24.867 1				
K3	16	0.967 0.829	24.867 1	41 0 45 0	0 0	16 6	
QUEUE	16 MAX C	0.967 0.829 ONT. ENTRY E	24.867 1 NTRY(0) AVE.CONT	41 0 45 0	0 0 0 0	16 6 RETRY	
K3 QUEUE QK2	16 MAX C 12	0.967 0.829 ONT. ENTRY Et 12 43	24.867 1 NTRY(0) AVE.CONT. 2 4.074	41 0 45 0 . AVE.TIME 45.472	0 0 0 0 AVE.(-0) 47.690	16 6 RETRY 0	
K3 QUEUE QK2 QK1	16 MAX C 12 16	0.967 0.829 ONT. ENTRY E1 12 43 16 39	24.867 1 NTRY(0) AVE.CONT 2 4.074 1 10.046	41 0 45 0 . AVE.TIME 45.472 123.642	0 0 0 0 AVE.(-0) 47.690 126.896	16 6 RETRY 0 0	
K3 QUEUE QK2 QK1 QK4	16 MAX C 12 16 1	0.967 0.829 ONT. ENTRY EI 12 43 16 39 0 29	24.867 1 NTRY(0) AVE.CONT 2 4.074 1 10.046 28 0.008	41 0 45 0 AVE.TIME 45.472 123.642 0.135	0 0 0 0 AVE.(-0) 47.690 126.896 3.914	16 6 RETRY 0 0 0	
QUEUE QK2 QK1 QK4 QK5	16 MAX C 12 16 1	0.967 0.829 ONT. ENTRY EI 12 43 16 39 0 29 0 36	24.867 1 NTRY(0) AVE.CONT. 2 4.074 1 10.046 28 0.008 36 0.000	41 0 45 0 AVE.TIME 45,472 123,642 0.135 0.000	0 0 0 0 AVE.(-0) 47.690 126.896 3.914 0.000	16 6 RETRY 0 0 0	
K3 QUEUE QK2 QK1 QK4	16 MAX C 12 16 1	0.967 0.829 ONT. ENTRY EI 12 43 16 39 0 29	24.867 1 NTRY(0) AVE.CONT 2 4.074 1 10.046 28 0.008	41 0 45 0 AVE.TIME 45.472 123.642 0.135	0 0 0 0 AVE.(-0) 47.690 126.896 3.914	16 6 RETRY 0 0 0	
K3 QUEUE QK2 QK1 QK4 QK5 QK3	MAX C 12 16 1 1 8	0.967 0.829 ONT. ENTRY Et 12 43 16 39 0 29 0 36 6 22	24.867 1 NTRY(0) AVE.CONT. 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257	41 0 45 0 AVE.TIME 45.472 123.642 0.135 0.000 71.068	0 0 0 0 AVE.(-0) 47.690 126.896 3.914 0.000 82.290	16 6 RETRY 0 0 0 0	
QUEUE QK2 QK1 QK4 QK5 QK3	MAX C 12 16 1 1 8	0.967 0.829 ONT. ENTRY	24.867 1 NTRY(0) AVE.CONT. 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257	41 0 45 0 AVE.TIME 45.472 123.642 0.135 0.000 71.068	0 0 0 0 AVE.(-0) 47.690 126.896 3.914 0.000 82.290	16 6 RETRY 0 0 0 0	
K3 QUEUE QK2 QK1 QK4 QK5 QK3	MAX C 12 16 1 1 8 CAP.	0.967 0.829 ONT. ENTRY	24.867 1 NTRY(0) AVE.CONT. 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257 X. ENTRIES AVL. 2 31 1	41 0 45 0 AVE.TIME 45.472 123.642 0.135 0.000 71.068	0 0 0 0 AVE.(-0) 47.690 126.896 3.914 0.000 82.290	16 6 RETRY 0 0 0 0	
QUEUE QK2 QK1 QK4 QK5 QK3	MAX C 12 16 1 1 8	0.967 0.829 ONT. ENTRY	24.867 1 NTRY(0) AVE.CONT. 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257 X. ENTRIES AVL. 2 31 1	41 0 45 0 AVE.TIME 45.472 123.642 0.135 0.000 71.068	AVE. (-0) 47.690 126.896 3.914 0.000 82.290	16 6 RETRY 0 0 0 0	
QUEUE QK2 QK1 QK4 QK5 QK3 STORAGE K2 K4	MAX C 12 16 1 1 8 CAP.	0.967 0.829 ONT. ENTRY EI 12 43 16 39 0 29 0 36 6 22 REM. MIN. MAX 0 0	24.867 1 NTRY(0) AVE.CONT 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257 X. ENTRIES AVL. 2 31 1 29 1	41 0 45 0 AVE.TIME 45.472 123.642 0.135 0.000 71.068 AVE.C. UTII 1.918 0.95 1.443 0.48	AVE.(-0) 47.690 126.896 3.914 0.000 82.290 L. RETRY D	16 6 RETRY 0 0 0 0 0	
QUEUE QK2 QK1 QK4 QK5 QK3 STORAGE K2	MAX C 12 16 1 1 8 CAP.	0.967 0.829 ONT. ENTRY EI 12 43 16 39 0 29 0 36 6 22 REM. MIN. MAX 0 0	24.867 1 NTRY(0) AVE.CONT 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257 X. ENTRIES AVL. 2 31 1 3 29 1	41 0 45 0 AVE.TIME 45.472 123.642 0.135 0.000 71.068 AVE.C. UTII 1.918 0.95	AVE.(-0) 47.690 126.896 3.914 0.000 82.290 L. RETRY D	16 6 RETRY 0 0 0 0 0	
QUEUE QK2 QK1 QK4 QK5 QK3 STORAGE K2 K4 K5	MAX C 12 16 1 1 8 CAP.	0.967 0.829 ONT. ENTRY Et 12 43 16 39 0 29 0 36 6 22 REM. MIN. MAX 0 0 0	24.867 1 NTRY(0) AVE.CONT. 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257 X. ENTRIES AVL. 2 31 1 3 29 1 4 36 1	41 0 45 0 AVE.TIME 45,472 123,642 0.135 0.000 71.068 AVE.C. UTII 1.918 0.95 1.443 0.48 2.523 0.63	AVE. (-0) 47.690 126.896 3.914 0.000 82.290 L. RETRY DESTRICT OF THE PROPERTY OF THE PRO	16 6 RETRY 0 0 0 0 0	
QUEUE QK2 QK1 QK4 QK5 QK3 STORAGE K2 K4 K5	MAX C 12 16 1 1 8 CAP. 2 3 4	0.967 0.829 ONT. ENTRY Et 12 43 16 39 0 29 0 36 6 22 REM. MIN. MAX 0 0 3 1 0 4	24.867 1 NTRY(0) AVE.CONT. 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257 X. ENTRIES AVL. 2 31 1 3 29 1 4 36 1 CURRENT NEXT F	41 0 45 0 AVE.TIME 45.472 123.642 0.135 0.000 71.068 AVE.C. UTII 1.918 0.95 1.443 0.48	AVE. (-0) 47.690 126.896 3.914 0.000 82.290 L. RETRY DESTRICT OF THE PROPERTY OF THE PRO	16 6 RETRY 0 0 0 0 0	
QUEUE QK2 QK1 QK4 QK5 QK3 STORAGE K2 K4 K5 FEC XN PRI 45 0	MAX C 12 16 1 1 8 CAP. 2 3 4	0.967 0.829 ONT. ENTRY ET 12 43 16 39 0 29 0 36 6 22 REM. MIN. MAX 0 0 3 1 0 3 ASSEM 626 45	24.867 1 NTRY(0) AVE.CONT. 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257 X. ENTRIES AVL. 2 31 1 3 29 1 4 36 1 CURRENT NEXT 1 18 19	41 0 45 0 AVE.TIME 45,472 123,642 0.135 0.000 71.068 AVE.C. UTII 1.918 0.95 1.443 0.48 2.523 0.63	AVE. (-0) 47.690 126.896 3.914 0.000 82.290 L. RETRY DESTRICT OF THE PROPERTY OF THE PRO	16 6 RETRY 0 0 0 0 0	
QUEUE QK2 QK1 QK4 QK5 QK3 STORAGE K2 K4 K5	MAX C 12 16 1 1 8 CAP. 2 3 4 BDT 480. 481.	0.967 0.829 ONT. ENTRY	24.867 1 NTRY(0) AVE.CONT. 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257 X. ENTRIES AVL. 2 31 1 3 29 1 4 36 1 CURRENT NEXT 18 19 6 7	41 0 45 0 AVE.TIME 45,472 123,642 0.135 0.000 71.068 AVE.C. UTII 1.918 0.95 1.443 0.48 2.523 0.63	AVE. (-0) 47.690 126.896 3.914 0.000 82.290 L. RETRY DESTRICT OF THE PROPERTY OF THE PRO	16 6 RETRY 0 0 0 0 0	
QUEUE QK2 QK1 QK4 QK5 QK3 STORAGE K2 K4 K5 FEC XN PRI 45 0 41 0 58 0	MAX C 12 16 1 1 8 CAP. 2 3 4 BDT 480. 481.	0.967 0.829 ONT. ENTRY EI 12 43 16 39 0 29 0 36 6 22 REM. MIN. MAX 0 0 3 1 0 3 1 0 4 ASSEM 626 45 934 41 117 58	24.867 1 NTRY(0) AVE.CONT. 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257 X. ENTRIES AVL. 2 31 1 3 29 1 4 36 1 CURRENT NEXT 18 19 6 7 24 25	41 0 45 0 AVE.TIME 45,472 123,642 0.135 0.000 71.068 AVE.C. UTII 1.918 0.95 1.443 0.48 2.523 0.63	AVE. (-0) 47.690 126.896 3.914 0.000 82.290 L. RETRY DESTRICT OF THE PROPERTY OF THE PRO	16 6 RETRY 0 0 0 0 0	
QUEUE QK2 QK1 QK4 QK5 QK3 STORAGE K2 K4 K5 FEC XN PRI 45 0 41 0 58 0 62 0	MAX C 12 16 1 1 8 CAP. 2 3 4 BDT 480. 481. 482.	0.967 0.829 ONT. ENTRY EI 12 43 16 39 0 29 0 36 6 22 REM. MIN. MAX 0 0 3 0 0 3 1 0 4 ASSEM 626 45 934 41 117 58 000 62	24.867 1 NTRY(0) AVE.CONT 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257 X. ENTRIES AVL. 2 31 1 3 29 1 4 36 1 CURRENT NEXT 18 19 6 7 24 25 12 13	41 0 45 0 AVE.TIME 45,472 123,642 0.135 0.000 71.068 AVE.C. UTII 1.918 0.95 1.443 0.48 2.523 0.63	AVE. (-0) 47.690 126.896 3.914 0.000 82.290 L. RETRY DESTRICT OF THE PROPERTY OF THE PRO	16 6 RETRY 0 0 0 0 0	
QUEUE QK2 QK1 QK4 QK5 QK3 STORAGE K2 K4 K5 FEC XN PRI 45 0 41 0 58 0	MAX C 12 16 1 1 8 CAP. 2 3 4 BDT 480. 481.	0.967 0.829 ONT. ENTRY EI 12 43 16 39 0 29 0 36 6 22 REM. MIN. MAX 0 0 3 1 0 4 ASSEM 626 45 934 41 117 58 000 62 839 84	24.867 1 NTRY(0) AVE.CONT. 2 4.074 1 10.046 28 0.008 36 0.000 3 3.257 X. ENTRIES AVL. 2 31 1 3 29 1 4 36 1 CURRENT NEXT 18 19 6 7 24 25	41 0 45 0 AVE.TIME 45,472 123,642 0.135 0.000 71.068 AVE.C. UTII 1.918 0.95 1.443 0.48 2.523 0.63	AVE. (-0) 47.690 126.896 3.914 0.000 82.290 L. RETRY DESTRICT OF THE PROPERTY OF THE PRO	16 6 RETRY 0 0 0 0 0	

FEC XN	PRI	BDT	ASSEM	CURRENT	NEXT	PARAMETER	VALUE
45	0	480.626	45	18	19		
41	0	481.934	41	6	7		
58	0	482.117	58	24	25		
62	0	485.000	62	12	13		
84	0	487.839	84	0	1		
39	0	488.312	39	24	25		
24	0	489.570	24	30	31		
60	0	494.979	60	24	25		
38	0	497.160	38	30	31		
63	0	497.307	63	12	13		
56	0	503.152	56	30	31		
85	0	960.000	85	0	33		

```
Untitled Model 4
                                                                _ | D | X
       STORAGE 2;
       STORAGE 3;
 K4
 K5
       STORAGE 4;
        GENERATE 6,3;
       TRANSFER , PointIN;
        GENERATE 6,3;
       TRANSFER , PointIN;
       GENERATE 6,3;
       TRANSFER , PointIN;
 PointIN TRANSFER .5, PointOnK1, PointOnK2;
 PointOnK1 TEST L Q$QK1,5,PointOUT3;
       QUEUE QK1;
       SEIZE K1;
       DEPART QK1;
       ADVANCE 20,5;
       RELEASE K1;
       TRANSFER , PointOUT;
 PointOnK2 TEST L Q$QK2,5,PointOUT3;
       QUEUE QK2;
       ENTER K2;
       DEPART QK2;
       ADVANCE 30,7;
       LEAVE K2;
 PointOUT TRANSFER .5, PointOnK3, PointOnK4;
 PointOnK3 TEST L Q$QK3,5,PointOUT3;
       QUEUE QK3;
       SEIZE K3;
       DEPART QK3;
       ADVANCE 25,6;
       RELEASE K3;
       TRANSFER , PointOUT2;
 PointOnK4 TEST L Q$QK4,5,PointOUT3;
       QUEUE QK4;
       ENTER K4;
       DEPART QK4;
       ADVANCE 25,4;
       LEAVE K4;
 PointOUT2 GATE SNF K5, PointOUT3;
       TEST L Q$QK5,5,PointOUT3;
       QUEUE QK5;
       ENTER K5;
       DEPART QK5;
       ADVANCE 35,8;
       LEAVE K5;
 PAINTALTZ TERMINATE.
```

```
PointOUT2 GATE SNF K5, PointOUT3;
   TEST L Q$QK5, 5, PointOUT3;
   QUEUE QK5;
   ENTER K5;
   DEPART QK5;
   ADVANCE 35, 8;
   LEAVE K5;

PointOUT3 TERMINATE;
   GENERATE 720;
   TERMINATE 1;
   START 1;
```

GPSS World Simulation Report - Untitled Model 4.7.1

Tuesday	February	14	2023	20.1	3.1	7
lucsuay,	I cui uai y		2023	20.1	L L	ε

START TIME	END TIME	BLOCKS	FACILITIES	STORAGES	
0.000	720,000	44	2	3	
NAME		VALUE			

K1	10004.000
K2	10000.000
K3	10008.000
K4	10001.000
K5	10002.000
POINTIN	7.000
POINTONK1	8.000
POINTONK2	15.000
POINTONK3	22.000
POINTONK4	29.000
POINTOUT	21.000
POINTOUT2	35.000
POINTOUT3	42.000
QK1	10003.000
QK2	10005.000
QK3	10007.000
QK4	10006.000
QK5	10009,000

LABEL	LOC	BLOCK TYPE	ENTRY COUNT	CURRENT COUNT	RETRY
	1	GENERATE	118	0	0
	2	TRANSFER	118	0	0
	3	GENERATE	125	0	0
	4	TRANSFER	125	0	0
	4 5 6	GENERATE	119	0	
	6	TRANSFER	119	0	0 0
POINTIN	7	TRANSFER	362	0	0
POINTONK1	8	TEST	177	0	0
	9	QUEUE	41	4	0
	10	SEIZE	37	0	0
	11	DEPART	37	0	0
	12	ADVANCE	37	1	0
	13	RELEASE	36	0	0 0 0
	14	TRANSFER	36	0	0
P0INTONK2	15	TEST	185	0	0
	16	QUEUE	52	5	0
	17	ENTER	47	0	0

Untitled Model 4.7.1	- REPORT					
	13	RELEASE	36	0	0	
	14	TRANSFER	36	0	0	
POINTONK2	15	TEST	185	0	0	
	16	QUEUE	52	5	0	
	17	ENTER	47	0	0	
	18	DEPART	47	0	0	
	19	ADVANCE	47	2	0	
	20	LEAVE	45	0	Θ	
POINTOUT	21	TRANSFER	81	0	0	
POINTONK3	22	TEST	49	0	0	
TOTATORICS	23	QUEUE	31	4	0	
	24	SEIZE	27	ō	0	
	25	DEPART	27		0	
	26		27	0	(0)	
		ADVANCE		1	0	
	27	RELEASE	26	0	0	
BOTHTONICA	28	TRANSFER	26	0	0	
POINTONK4	29	TEST	32	0	0	
	30	QUEUE	32	1	0	
	31	ENTER	31	0	0	
	32	DEPART	31	0	0	
	33	ADVANCE	31	3	0	
	34	LEAVE	28	0	0	
POINTOUT2	35	GATE	54	0	0	
	36	TEST	51	0	0	
	37	QUEUE	51	0	0	
	38	ENTER	51	0	0	
	39	DEPART	51	0	0	
	40	ADVANCE	51	1	O	
	41	LEAVE	50	0	0	
POINTOUT3	42	TERMINATE	340	0	0	
	43	GENERATE	1	0	0	
	44	TERMINATE	1	0	Θ	
	tistis	TEMPLE	ā.	Ĭ.	ň	
FACILITY	ENTRIES	UTIL. AVE	E. TIME AVAIL. (OWNER PEND I	NTER RETRY	DELAY
K1	37	0.989	19.252 1	316 0	0 0	4
K3	27	0.936	24.963 1	230 0	0 0	4
113	21	0.000	24.000 1	230 0	0	E.
QUEUE	MAX C	ONT. ENTRY E	NTRY(0) AVE.CON	T. AVE TIME	AVE. (-0)	RETRY
QK1	5	4 41	1 4,665		83,976	0
QK2	5	5 52	2 4.672		67.274	
QK4	1	1 32	31 0.001		0.746	
		4 31				
QK3	5		2 3.893		96.642	
QK5	1	0 51	51 0.000	0.000	0.000	0
CTODACE	0.45	DEN UTO WAS	CHIDIES ASS	AV # 6 11	T) BETSY	NEL AV
STORAGE		REM. MIN. MA			IL. RETRY	
K2	2		2 47 1	1.977 0.		5
K4	3	0 0 3	3 31 1	1.021 0.	340 0	1

38	ENTE	R			51			0		0	
39	DEPA	ART			51			0		0	
40	ADVA	ANCE			51			1		0	
41	LEAV	/E			50						
44					1			0		0	
			AVE,			IL.					DELAY
									0	0	4
27	0.	936		24.96	3 1		230	0	0	0	4
MAY C	ONT	ENTRY	ENT	PV/A1	Δ\/E	CON	Τ Δ\/Ε	TTME	Δ\/	E (-0)	PETRV
					The second second						
5				2							
1											
5											
				51							
1	0	51	vi.	31	0.	. 000		0.000		0.000	0
CAP.	REM.	MIN.	MAX.	ENT	RIES	AVL	. AVE	.c. L	JTIL.	RETRY I	DELAY
2	0	0			47	1	1.9			0	5
3	0	0	3		31	1	1.0	21 6	340	0	1
4	3	0	4		51	1	2.4	82 6	0.621	0	0
BDT		ASSE	M C	LIRREN	T NF	XT.	PARAM	IFTER	VA	LUE	
						1					
					035	3					
740.		228		40	4:						
740. 745.	850	295 330		33 19	34 20	4					
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Untitled Model 4.7.sim - JOURNAL

02/14/23 20:13:17 Model Translation Begun.

02/14/23 20:13:17 Ready.

02/14/23 20:13:17 Simulation in Progress.

02/14/23 20:13:17 The Simulation has ended. Clock is 720.000000.

02/14/23 20:13:17 Reporting in Untitled Model 4.7.1 - REPORT Window.