	and the state of t		Inoton
System initialized at 9	:18	Task Cur	r = 9:16:3 stack
			9:8,3
7, C1=(9:08, 3, 20) G=(<u></u>	-t3 K	9:10,12
C1=(9:08, 3, 20) G=(9:05, 4, 15)		Stack (tasks)
		· · · · · · · · · · · · · · · · · · ·	
cust: (9:18,5,5)	9 (custon		Taok: 9:25,2
(next arrival)	(9:12, 6, 1		- 0 0 1
	(9:13, 3,10		ash file
Armials file	(9:15, 4, 15)	î:33, J
9:24, 10, 15	1 0 /	0	
9:30, 2, 10 time	Event list 29:18 2	type	
	19:18 2		
	9:18 7		
	9:20 1		1
event types	9:20 5		
I exit from to	9:25 6		
I exit from to			
3 exit from to			
(4 quit quandexit)			
5 task completion 6 task anival			
6 task anival			
7 customer arrival			
	and the substitution of the substitution of the desired of the substitution of the sub		
	40		

		5 2007F63200410077-7-0		
CURR=918 exit2: (9	05, 4, 15)	CURR=91	8 arriv	il: (918,5,5)
tt = 13	The Agreement of Control of Control of the Control	07		, ,
t2 g	5	CUST	8	E
912,6,15 913,3,10 919	7	9:24,19,15	913,3,10	9201
915, 4, 15 92	o /	ative Matheway (Anglows), major programma anno 1800 de 1804 de	915,4,15	200 EM 20
92.	05		918,5,5	9242
929	7 2	anivals		924 7
929	56	930,2,10		9256
CURR=920 exit1: (H=1		CURR=	920 ta	sh completion: 916,3
t, g		9:10 12		E
913,3,10 915,9,15 92	05	stach		723 /
918,5,5 97		energy and the second party is a second to be a sec		23 5
92	42	currTash		24 2
92	47	9/3 3	9	24 7
925	5 6		9	725 6
CURR = 923 .ex. f1: 913 tt = 1		CURR	= 923 7	task compli 913,3
_		stach	AMARA AMARA AMARA yangkang yang pendenggang P ARIN 1999 N	E
915,4,15 918,5,5* 92	-3 5	Jump	THE PROPERTY WITH MET REPORTED FOR COMMUNICATION AND A REA	929 2
	42	currta	ah.	9247
97	47	9:10,1		9256
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-5 6		\$ - \$ \$ - \$ - \$ \$ 1.00 \$ 1.00 \$ 1.00 \$ 1.00 \$ 1.00 \$ 1.00 \$ 1.00 \$ 1.00 \$ 1.00 \$ 1.00 \$ 1.00 \$ 1.00 \$ 1.00 \$ 1	927 1
92	ר-	Andrew Salaha and Andrew Andre		935 5
	and the state of t	and antiferrors and a case and the second of		THE MENT THE TEN AND SELECTION IS NOT THE REAL PROPERTY OF THE
* will guit		***************************************		
J.M.L.		***************************************		
		i.		

(2)	8			
CURR=924 exita: 912,6,5		CURR = 924	anival: 924, 10, 15	
	tt = 12		The second secon	
quit: 918	5,5 guit at 923	<i>†</i> 2	g E	
,	,	924,10,15 < 92	-4,10,15 925 6	
t2 g	E	, , ,	927 1	
	9247	cust	930 7	
	9256	930,2,10	934 2	
The second secon	927/		935 5	
1	9355			
CURR=925	Tash arrival: 925,2	CURR=9	27 exit1: 915, 4, 15	
	25 2		tt= 12	
	stack E	+, g	E	
***************************************	927 1	- 	9:30 7	
hert tush	930 7		9336	
9:33,1	9336		934 a	
The state of the s	934 a		935 5	
	935 5			
87400=970	ansival: 930,2,10	C - 0 - G	20 4 020045	
VUKIK- 130 6	enrivar - 730, 2,10	CORR = 7.	32 -2,11: 930,2,10 ++=2	
-8 -> t	L E	0 +	11 3 d	
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7-1,80 100	933 6		939 2	
CUST 937 2		935 5		
	935 5			
anvil				
The state of the s			The state of the s	

3)	
CURR=933 tash an: 933,1	CURR=939 exita: 924,10,15
933,1	t+=10
925,2 E	tz g E 9355
5tack 939 2	935 5
935 5	
heat task	
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raons File	
1111	. / / /
CURR= 935 task compli 910,12	CURR = 936 tack compl. 933,1
ccerr Task: 933, 1 E	c. t. l. one = E
3	currtash: 925,2 E
925 Z 936 5 5tach	938 5 5 tach
	3 1400
QURR=938 tash compl: 925 2	
E	
	processing the second s