			e Units: Minutes
Average	Half Width	Minimum	Maximur
8.5482	(Insufficient)	3.0349	12.9866
Average	Half Width	Minimum	Maximur
0	(Insufficient)	0	(
Average	Half Width	Minimum	Maximur
15.0951	(Insufficient)	0	47.9539
Average	Half Width	Minimum	Maximur
0	(Insufficient)	0	(
Average	Half Width	Minimum	Maximur
0	(Insufficient)	0	(
Average	Half Width	Minimum	Maximun
23.6433	(Insufficient)	3.5840	59.4948
Value			
53			
Value			
47			
Average	Half Width	Minimum	Maximur
2.6733	(Insufficient)	0	7.0000
Average	Half Width	Minimum	Maximur
	8.5482 Average 0 Average 15.0951 Average 0 Average 23.6433 Value 53 Value 47 Average 2.6733	8.5482 (Insufficient) Average Half Width 0 (Insufficient) Average Half Width 15.0951 (Insufficient) Average Half Width 0 (Insufficient) Average Half Width 15.0951 (Insufficient) Average Half Width 23.6433 (Insufficient) Average Half Width 2.6733 (Insufficient)	8.5482 (Insufficient) 3.0349 Average Half Width Minimum 0 (Insufficient) 0 Average Half Width Minimum 15.0951 (Insufficient) 0 Average Half Width Minimum 0 (Insufficient) 0 Average Half Width Minimum 23.6433 (Insufficient) 3.5840 Value 47 Average Half Width Minimum 2.6733 (Insufficient) 0

1

amed Project			Replications: 1	
eplication 1	Start Time:	0,00 Stop Time:	480,00 Tim	e Units: Minutes
Queue				
Other				
Number Waiting	Average	Half Width	Minimum	Maximu
exchange office.Queue	1.8357	(Insufficient)	0	6.000
Resource				
Usage				
Instantaneous Utilization	Average	Half Width	Minimum	Maximu
operator	0.8376	(Insufficient)	0	1.000
Number Busy	Average	Half Width	Minimum	Maximu
operator	0.8376	(Insufficient)	0	1.000
Number Scheduled	Average	Half Width	Minimum	Maximu
operator	0.8428	(Insufficient)	0	1.000
Scheduled Utilization	Value			
operator	0.9939			
Total Number Seized	Value			
operator	48.0000			
System				
Other				
Number Out	Value			
System	47			

of

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