

**WORK MEASUREMENT TIME STUDY WORKSHEET (CONTINUOUS METHOD)**

1. OPERATOR NAME OR NUMBER	2. ELEMENT DESCRIPTION																		3. REFERENCE NUMBER									
																			4. DATE OF STUDY									
CYCLE																			5. NAME OF ANALYST									
																			6. APPROVED <i>(Initials and Date)</i>									
7. NUMBER	1			2			3			4			5			6			7			8. FOREIGN ELEMENTS						
	R	T	P	R	T	P	R	T	P	R	T	P	R	T	P	R	T	P	R	T	P	S	F	T	DESCRIPTION			
1																							A					
2																								B				
3																								C				
4																								D				
5																								E				
6																								F				
7																								G				
8																								H				
9																								I				
10																								J				
9. TOTAL TIME																						16. TOTAL BASE TIME <i>(Minutes)</i>						
10. NO. OF OBSVS.																						17. PF&D ALLOWANCE		%	TIME			
11. AVG/SEL																												
12. LEVELING FACTOR																												
13. NORMAL TIME																												
14. OCCURRENCE																												
15. BASE TIME																												
22. START TIME				23. STOP TIME			24. ELAPSED TIME			25. TYPE OF TIMING DEVICE																		
26. REMARKS																												

LEGEND: R - READING T - TIME P - PACE RATING