DWMSTDP/STANDARD TIME DATA COMPUTATION SHEET	1. NORMAL TIME VALUE ☐ TMU ☐ HOUR ☐ MINUTE	2. QUALITY CODE TECHNIQUE _____ QUALITY _____ FUNCTION _____	3. LOCAL ID 4. ANALYST

5. OP/ELEMENT DESCRIPTION	6. CODE	7. UNIT	8. DATE

9. ELEMENT NO.	ELEMENT DESCRIPTION	OCCUPATION	QUALITY	ELEMENT CODE	UNIT	UNIT NORMAL TIME	OCCURRENCE PER CYCLE	TOTAL
a	b	c	d	e	f	g	h	i
	TOTAL TIME FOR ELEMENTS ON THIS SIDE							
S	TOTAL TIME FOR ELEMENTS ON REVERSE SIDE							

10.	11. TOTAL	
STARTS -		
INCLUDES -	12. HOUR EQUIV.	
ENDS -	13. ALLOW FACTOR	14. ALLOW TIME
CONDITIONS -		

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9. ELEMENT NO.	ELEMENT DESCRIPTION	OCCUPATION	QUALITY	ELEMENT CODE	UNIT	UNIT NORMAL TIME	OCCURRENCE PER CYCLE	TOTAL
a	b	c	d	e	f	g	h	i
REMARKS					15. **SUB-TOTAL** *(Carry Sub-Total to Line "S" on Front Side)*			

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