## **Time Study/Waste Observation Form**

Observer:	Operation:
Date:	Part #:
Shop Order:	Set Up Time (Mins):
Area/Cell Observed:	Total Run Time (Mins):
Part Number:	Quantity:
	Average Run Time/Part:
DBSERVED WASTES (INCLUDE PICTURES AS NECESSARY):	
POTENTIAL CORRECTIVE ACTION OPPOR	TUNITIES:

## **8 Forms of Waste Observation Criteria**

D: Defects - Scrap, rework, or bad information

O: Overproducing - Producing more than is needed or before it is needed

W: Waiting - Wasted time waiting for the next step to begin in a process

N: Non-utilized Talent - Underutilizing people's skills and knowledge

**T:** Transportation - Unnecessary movement of products and materials

1: Inventory - Excess products and materials not being processed

M: Motion - Unnecessary movements by people

**E:** Extra Processing - Providing more processing than is required

