

ANNUAL MAN-HOUR TOUR REQUIREMENTS - OPERATING ENGINEER	FIELD OFFICE	BUILDING NO.	REGION
	PREPARED BY		DATE

LINE NO.	EQUIPMENT	FREQ.	OPERATING DAYS/WEEKS MONTHS PER YEAR	INSPEC-TIONS PER YEAR ((a)x(b)-(c))	QUANTITY	M-H PER INSPEC-TION	TOTAL MAN-HOURS ((c)x(d)x(e) = (f))	
		(a)	(b)	(c)	(d)	(e)	(f)	
1	AIR-CONDITIONING MACHINES-NON WATCH-CENTRAL SYSTEM	TWICE DAILY				.10		
2								
3								
4	A/C PACKAGE UNITS-SPECIAL	ONCE DAILY				.07		
5	AIR HANDLERS					.07		
6	HEATING BOILERS (low pressure) NON WATCH-STEAM AND HOT WATER					.25		
7	CONDENSATE RETURN SYSTEMS					.03		
8	COOLING TOWERS		OVER 500 TONS				.10	
9			TO 500 TONS				.05	
10	HYDRO PNEUMATIC SYSTEMS (For Fire Protection)						.02	
11	PRESSURE REDUCING AND REGULATING STATIONS-STEAM AND WATER						.02	
12								
13								
14	A/C PACKAGE UNITS-COMFORT COOLING	ONCE WEEKLY				.02		
15	CENTRAL DRINKING WATER SYSTEMS					.02		
16	COMPRESSED AIR SYSTEMS (All Types)					.06		
17	CONDENSERS (Air Cooled or Evaporative)					.04		
18	SUMP PUMPS/SEWAGE EJECTORS					.05		
19								
20								
21	FANS	CENTRIFUGAL (Over 15 hp)				.03		
22		PROPELLER (36 inches or larger)	ONCE MONTHLY				.03	
23	PUMPS					.02		
24								

25. SUMMARY	A. TOTAL PRODUCTIVE MAN-HOURS (Sum of "Total Man-Hours", Column f)	B. MINOR ADJUSTMENT (Item 25A x 10%)	C. TRAVEL TIME	D. TOTAL ALLOWED MAN-HOURS (25A+B+C=D)
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