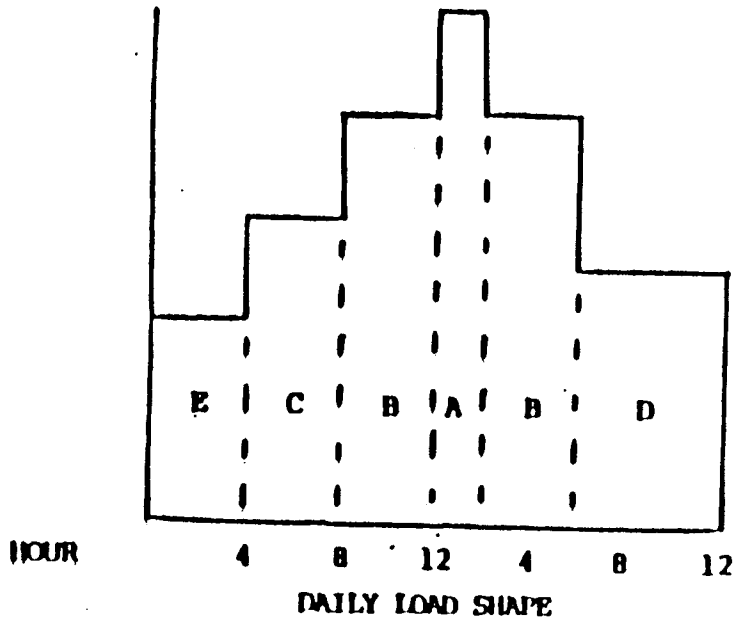
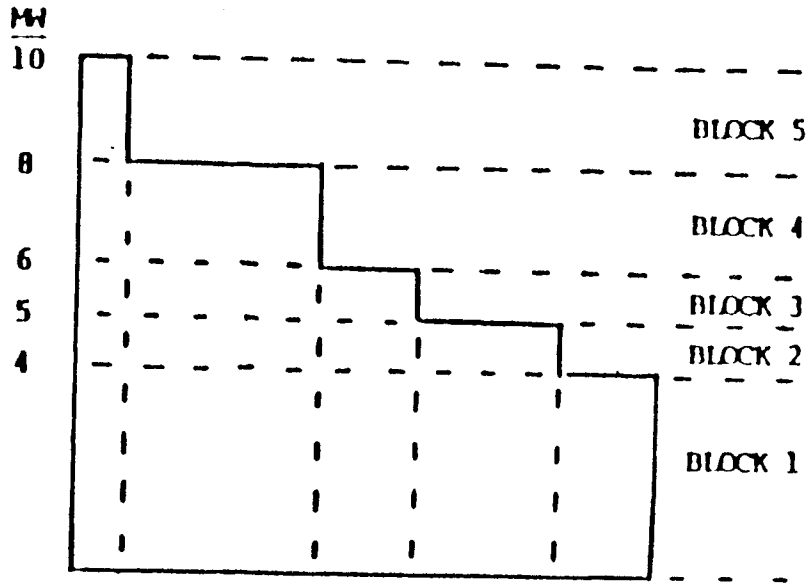
PROPORTIONAL RESPONSIBILITY
SAMPLE CALCULATION





PERIOD	A	B	C	D	E
HOURS	2	8	4	6	4
MWH	20	64	24	30	16

Factor for Block 1 = 4/10 ÷ (24 x 4) = .004167/MWH
2 = 1/10 ÷ (20 x 1) = .005
3 = 1/10 ÷ (14 x 1) = .007143
4 = 2/10 ÷ (10 x 2) = .010
5 = 2/10 ÷ (2 x 2) = .050

Average Factor for Period A = (8x.004167)+(2x.005)+(2x.007143)+(4x.01)+(4x.05) = .29762
B = (32x.004167)+(8x.005)+(8x.007143)+(16x.01) = .39046
C = (16x.004167)+(4x.005)+(4x.007143) = .11525
D = (24x.004167)+(6x.005) = .13000
E = (16x.004167) = .06667
1.00000