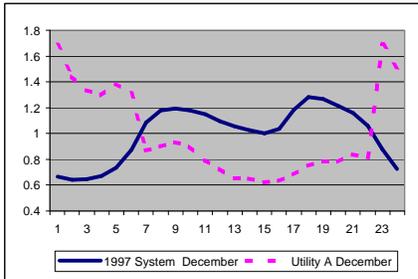
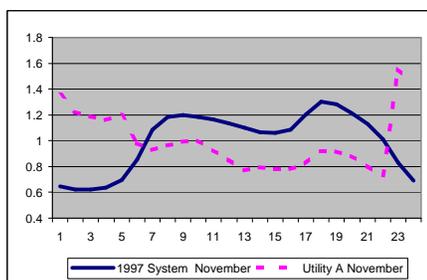
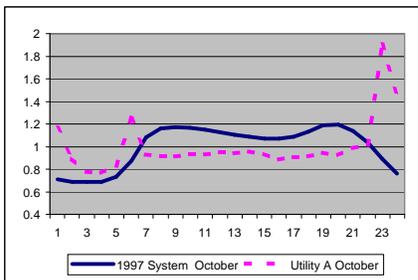
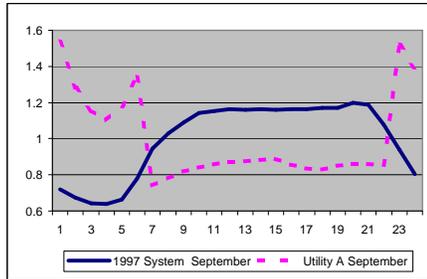
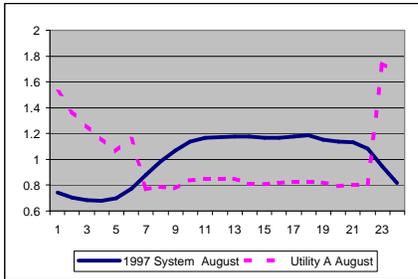
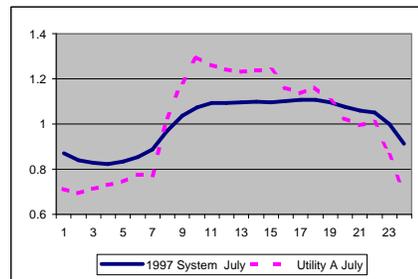
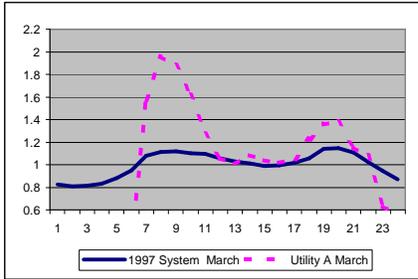
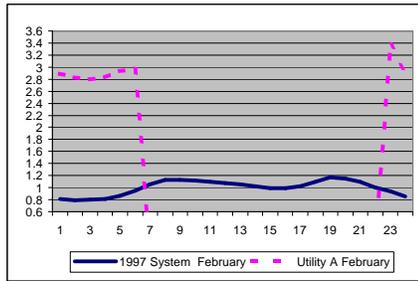
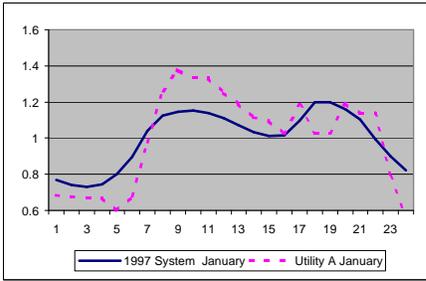
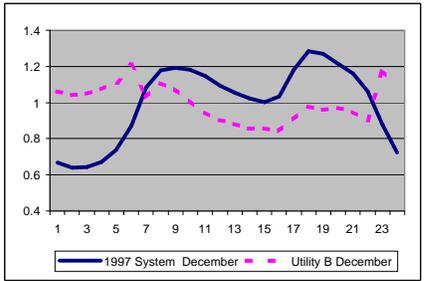
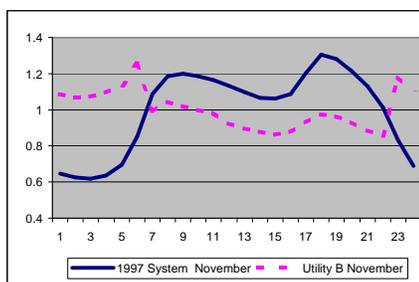
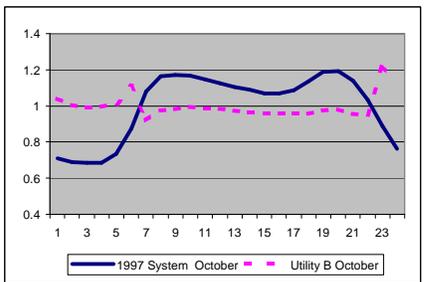
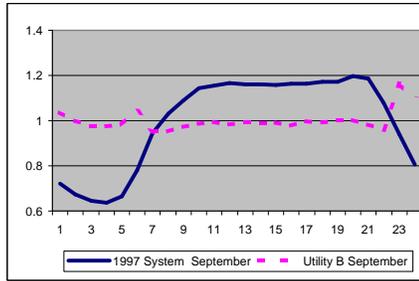
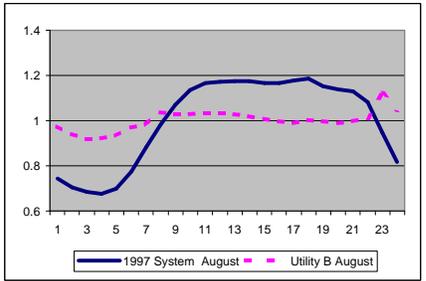
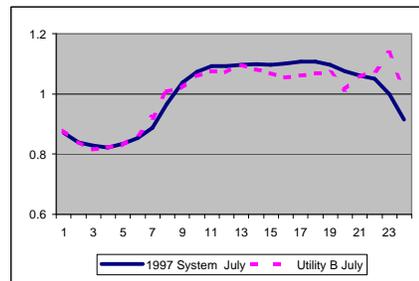
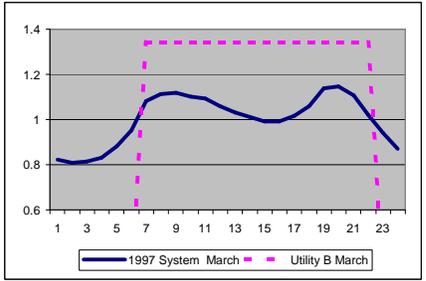
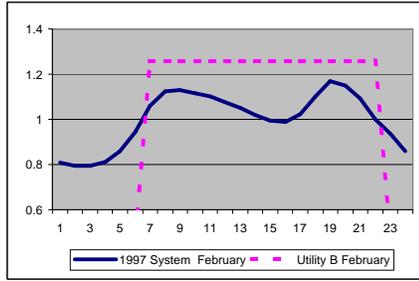
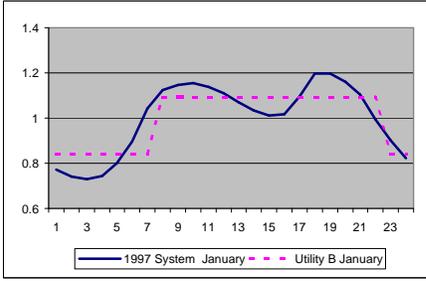


Utility A HOURLY SHAPE OF PF POWER TAKE vs. BPA TOTAL SYSTEM GENERATION SHAPE 1997 System



All else being equal, a shift from the current shape of purchases from BPA to purchases shaped to BPA's total generation would increase Heavy Load Hour loads on BPA in the months that BPA must purchase HLH power to serve requirements loads. Slice would clearly lead to greater balancing purchase power costs.

Utility B HOURLY SHAPE OF PF POWER TAKE vs. BPA TOTAL SYSTEM GENERATION SHAPE 1997 System



All else being equal, a shift from the current shape of purchases from BPA to purchases shaped to BPA's total generation would increase Heavy Load Hour loads on BPA in the months that BPA must purchase HLH power to serve requirements loads. Slice would clearly lead to greater balancing purchase power costs.