```
2500
                                                                                                                                                M1 Scissors
                                                                                                                                       0^{+} 2125 K^{\pi} = 0_{4}^{+}
 2^{+}_{2} 1999
2 1982
                                                                                                                                                                                       2^{+}_{4} 1895 1886
                                                                                                                                                                                      K^{\pi} unknown
Excitation Energy (keV)
       5^{+} 1182 \qquad 3^{-} 1210 \qquad K^{\pi} = 0^{-}
2^{-} 1148 \qquad K^{\pi} = 2^{-}
4^{+} 1060
                  3+ 962
                 {2^{+} \over {
m K}^{\pi}} = {2^{+}_{\gamma}}
        6^{+} 548
  500—
         4+___265
```

3000