$$\frac{06/03}{2h 5_{n}} = \frac{201 - 203 - 205 - 206 - 208 - 209 - 210 - 212 - 213}{214 - 215 - 184 - 185}$$

$$\frac{07/03}{1425} = \frac{193 - 197 - 202 - 204 - 207 - 2M - 212}{208/03}$$

$$\frac{08/03}{2h} = \frac{5}{2222 + 236}$$

$$\frac{10/03}{2h} = \frac{12}{232} = \frac{249}{3} \Rightarrow \frac{247}{3} = \frac{2487}{3} - 2497 = 2497$$

$$\frac{14/03}{2h [250 \Rightarrow 258]}$$

$$\frac{12/03}{2h [4]}$$

2h [277, 278-0 289]

16/03

14/03 16+7 [290 -> 295]

15/03

2h 10min [307 - 318]