

SA 3⁹⁸
SU 20²⁵

MA 44⁹
MU 20⁵³

3.28 ± 20.25

87.13 d

98.42 m 21.8

3 ± 8 / 76.20 + 22.22

3 5/16 ± 76.20 + 22.22
7.94

