

Program EVALPLOT  
(Version 2021-1)

by

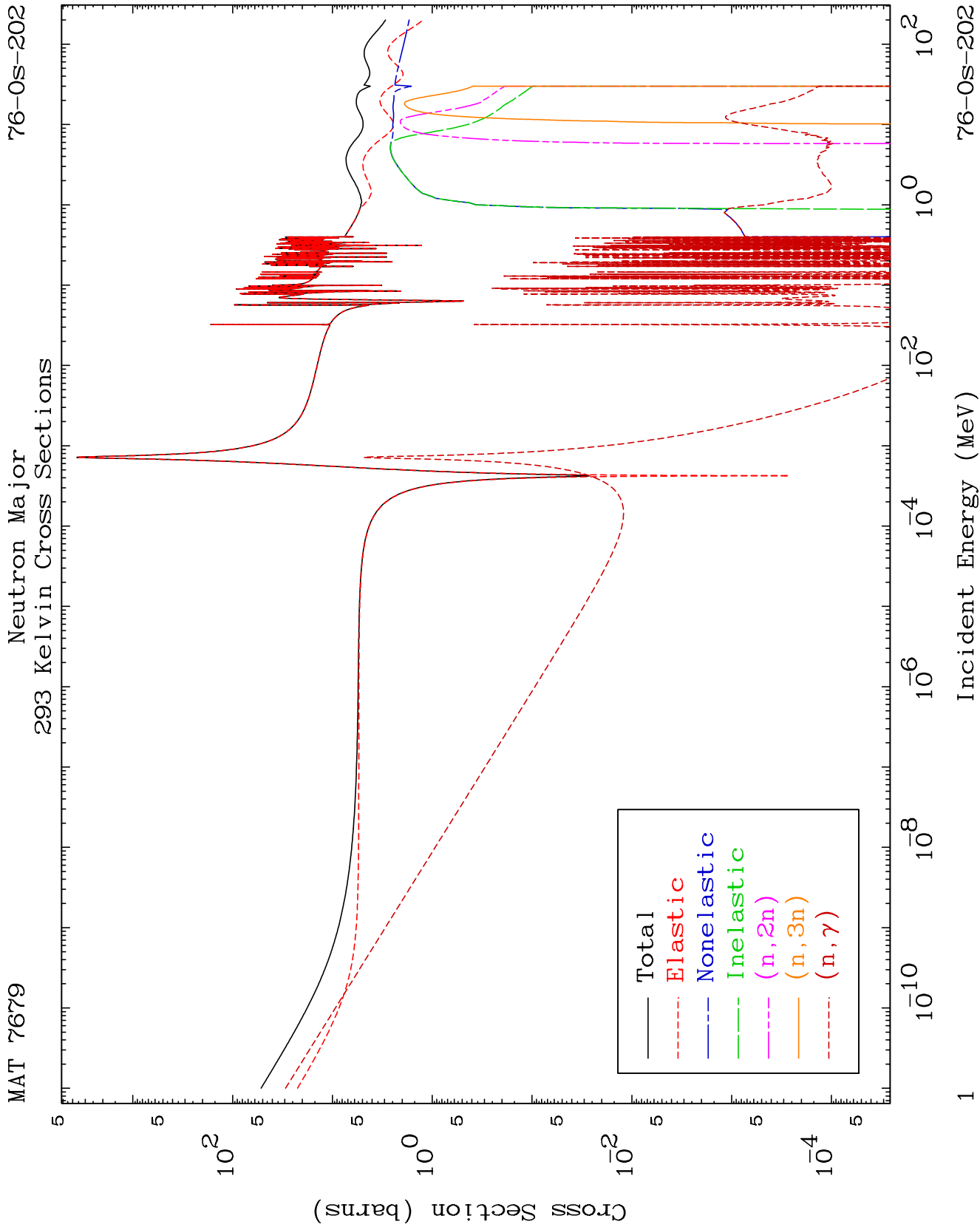
Dermott E. Cullen  
(Present Contact Information)

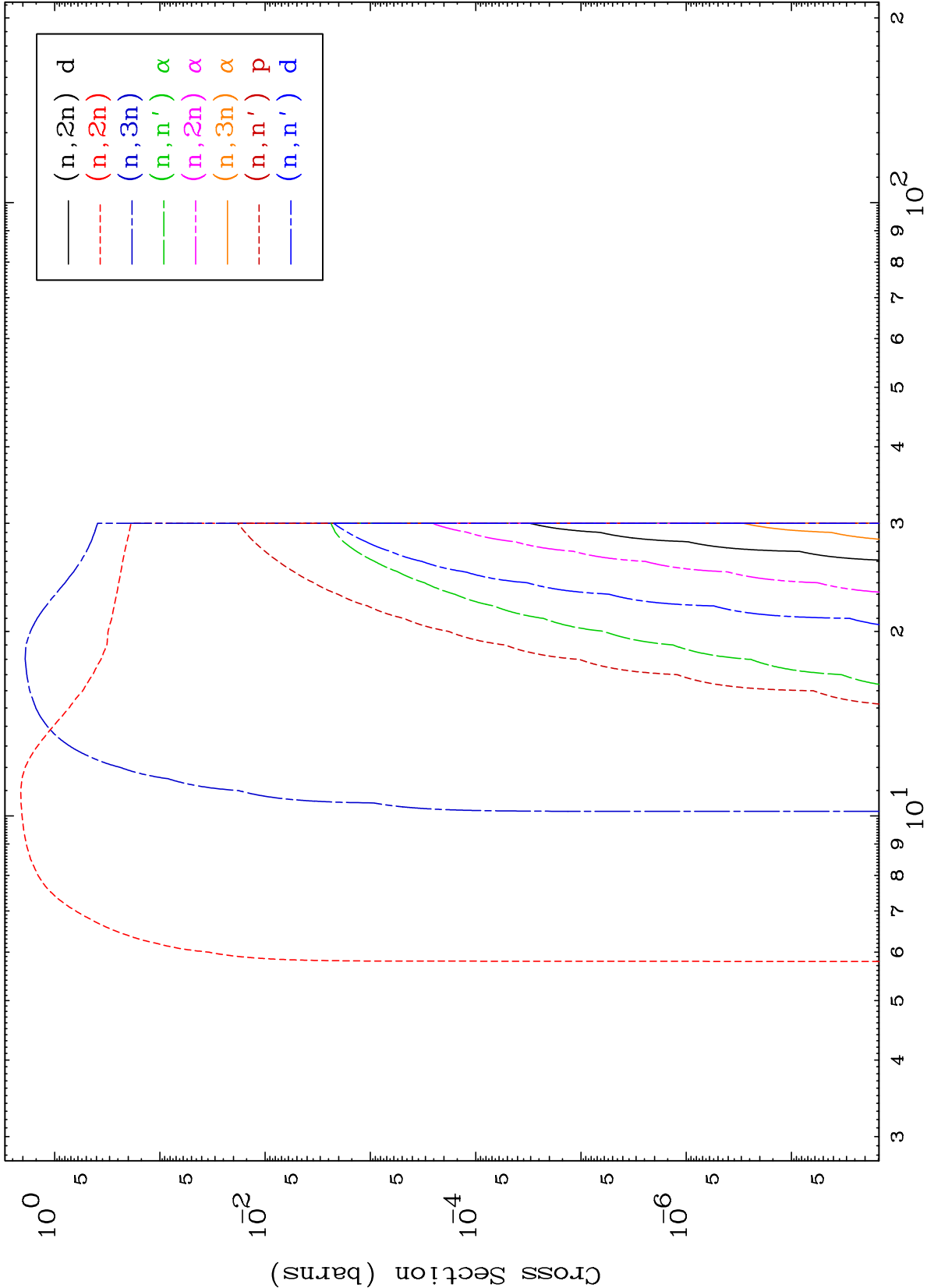
Dermott E. Cullen  
1466 Hudson Way  
Livermore, CA 94550  
U.S.A.

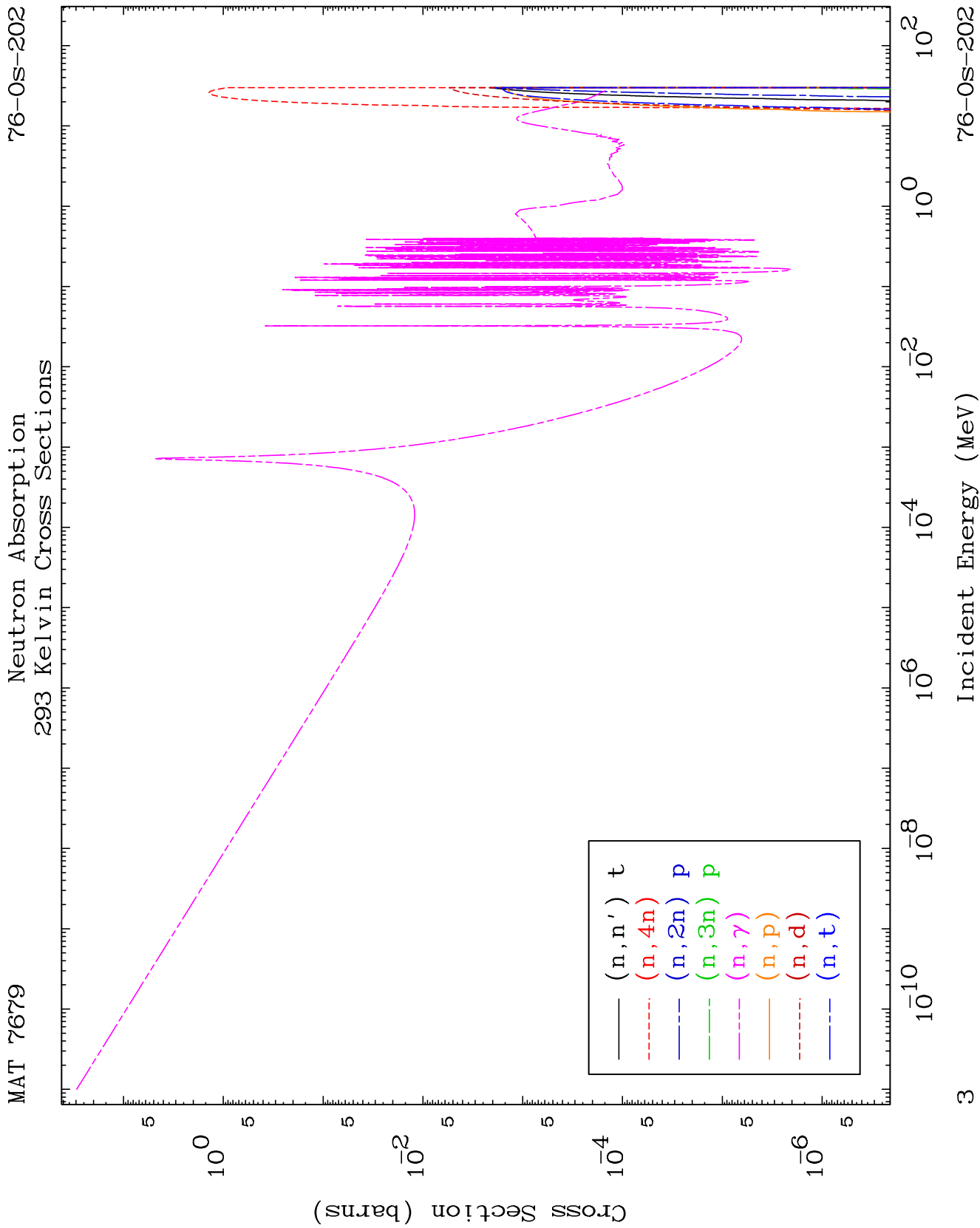
Tele: 925-443-1911

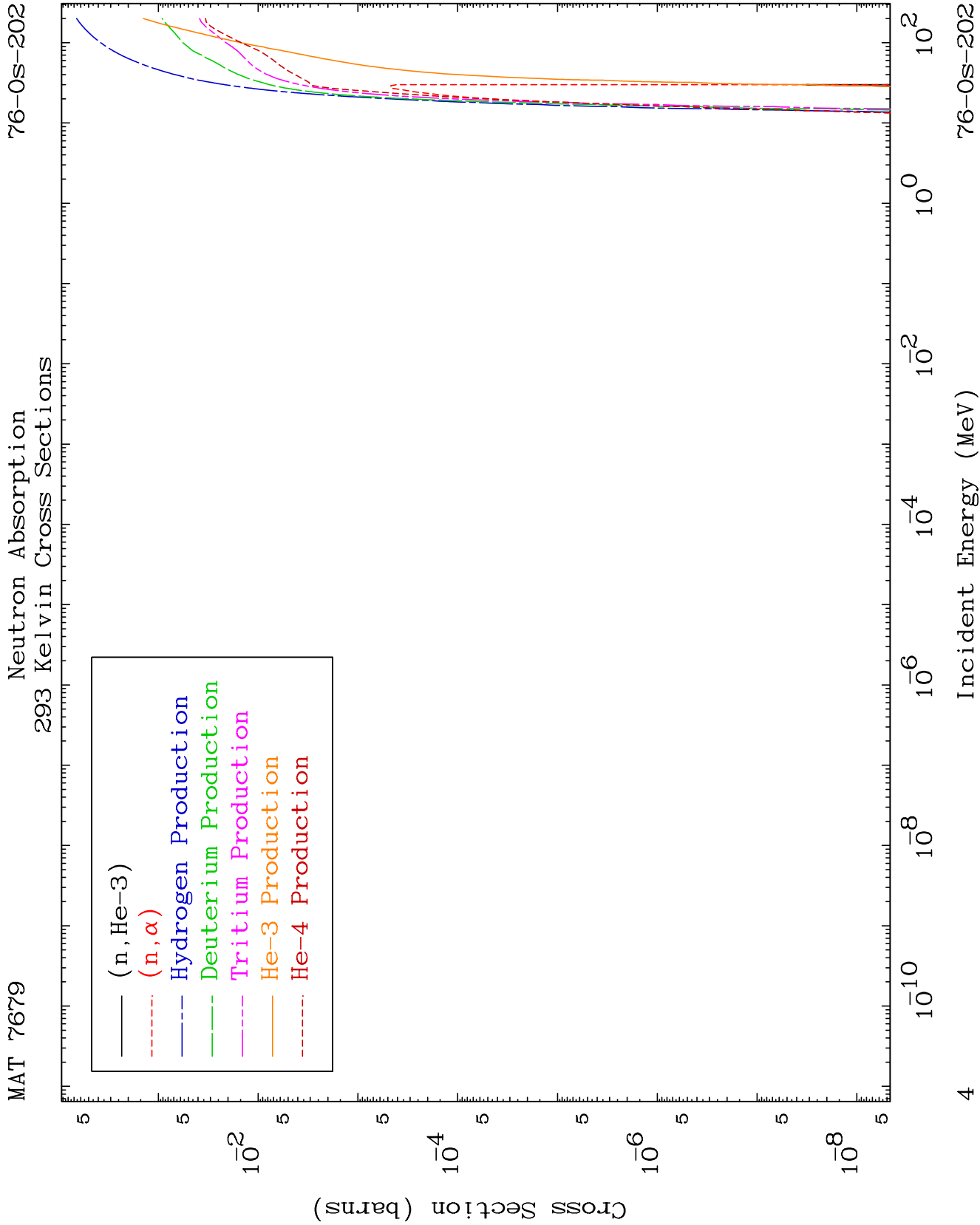
E.Mail: [redcullen1@comcast.net](mailto:redcullen1@comcast.net)  
Web: [redcullen1.net/HOMEPAGE.NEW](http://redcullen1.net/HOMEPAGE.NEW)

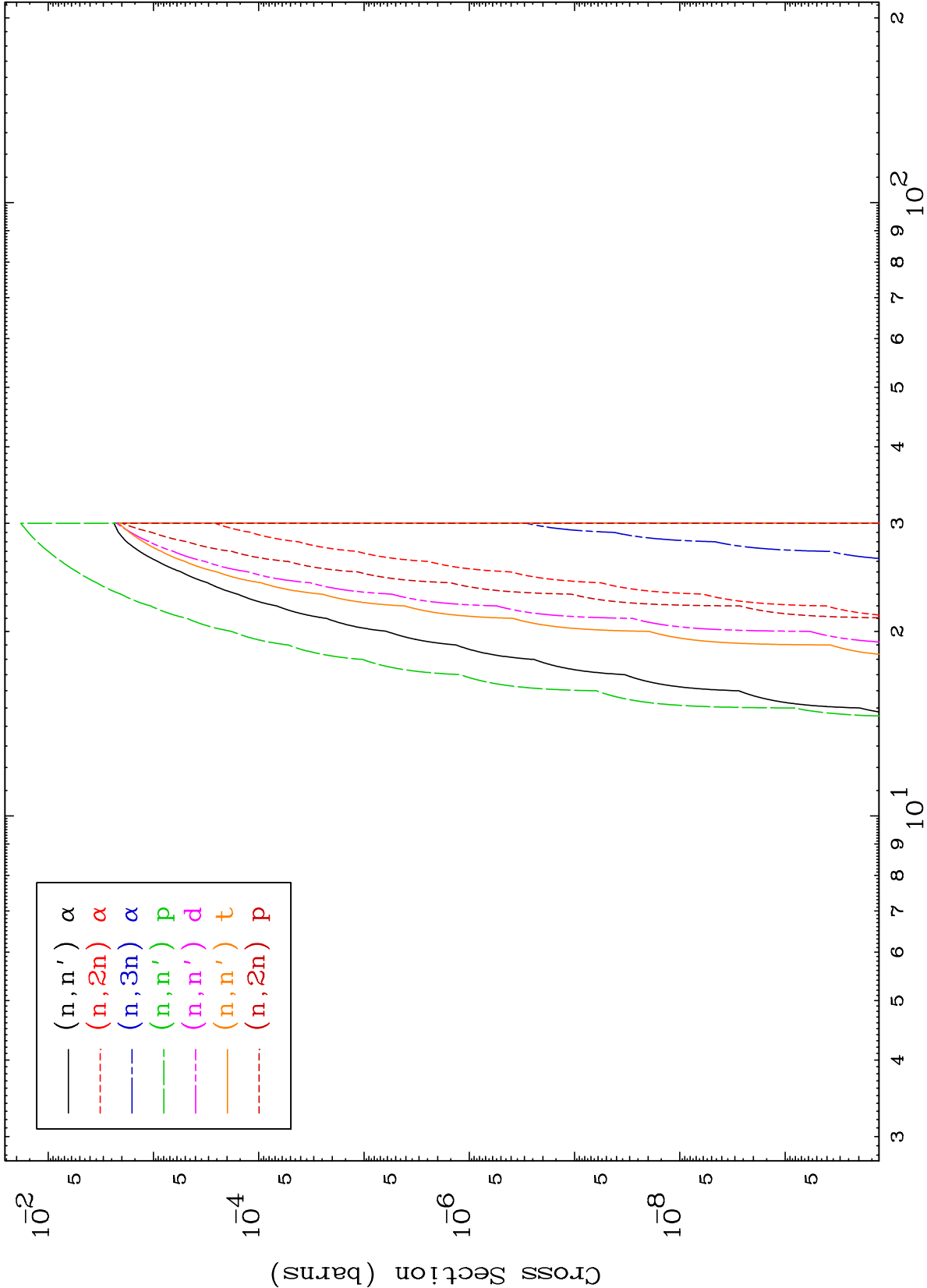
Press Mouse Button to Start

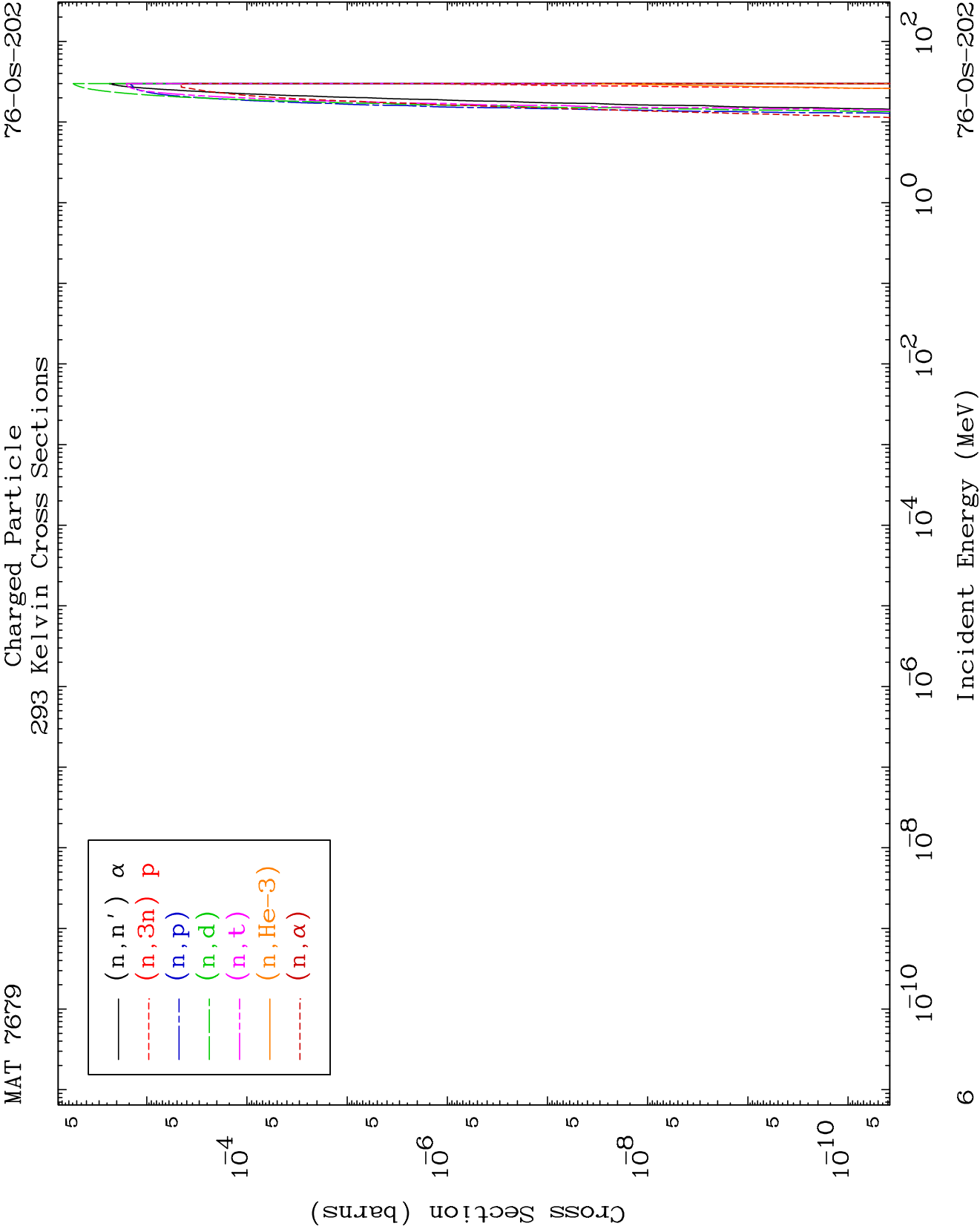








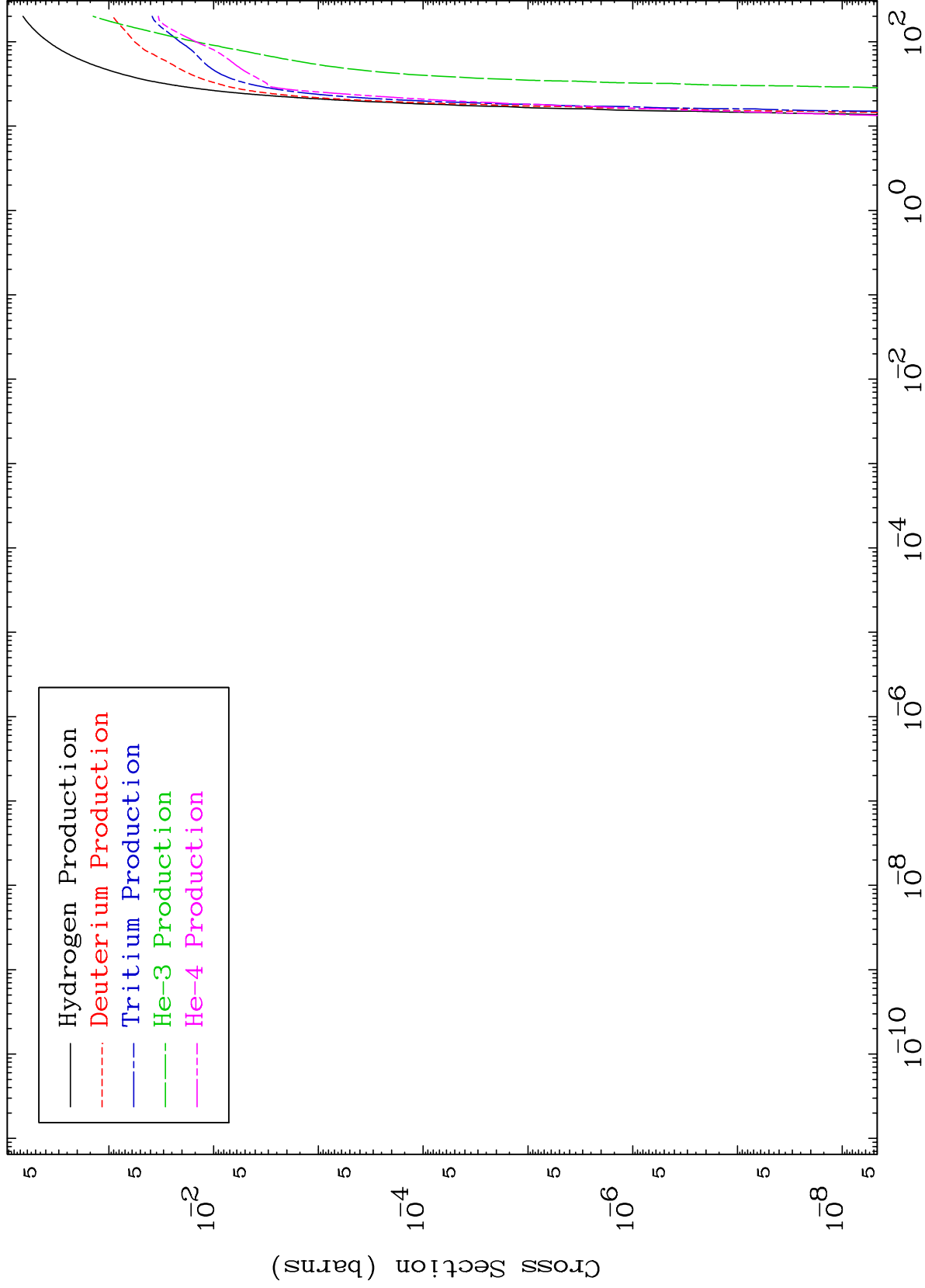




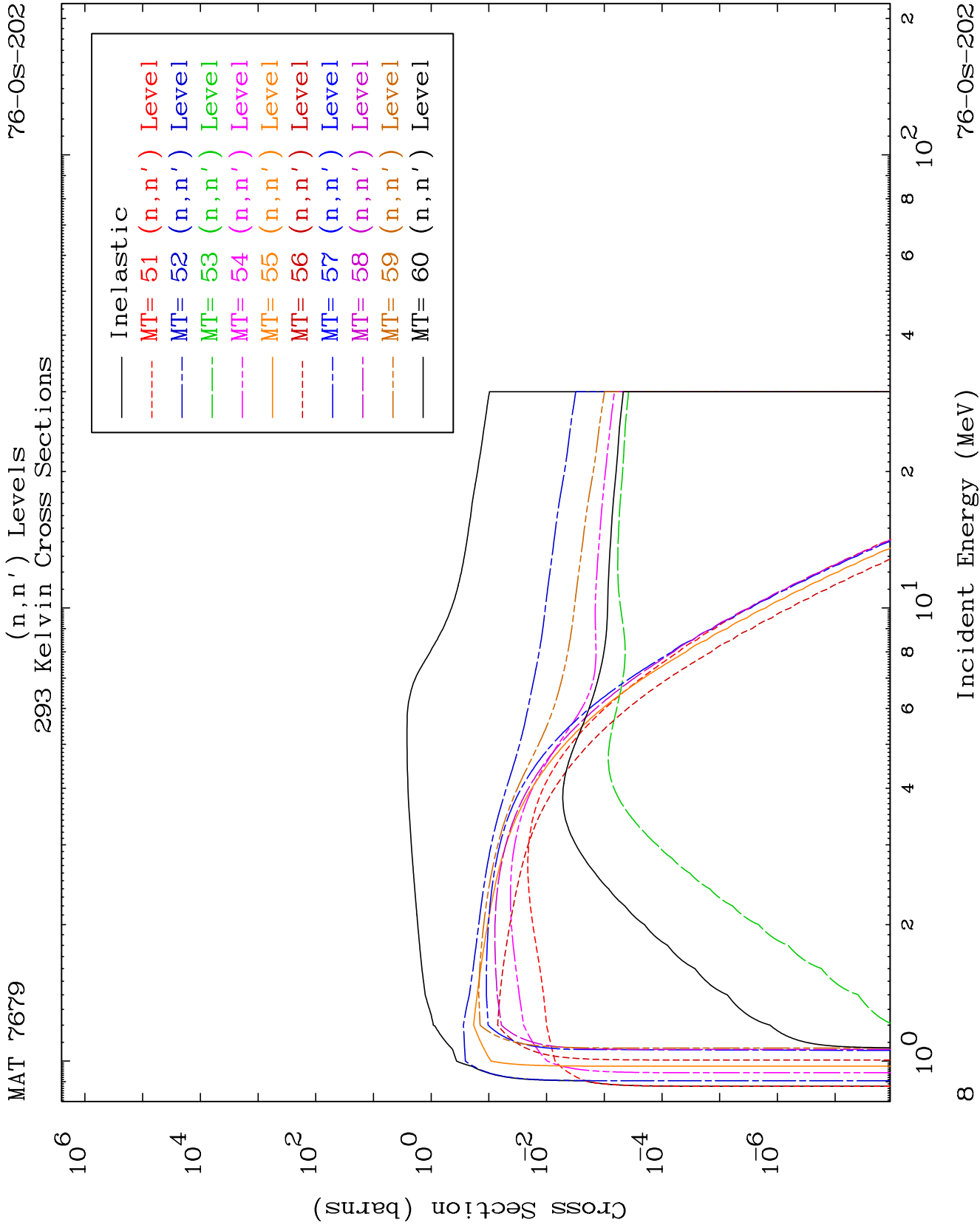
MAT 7679

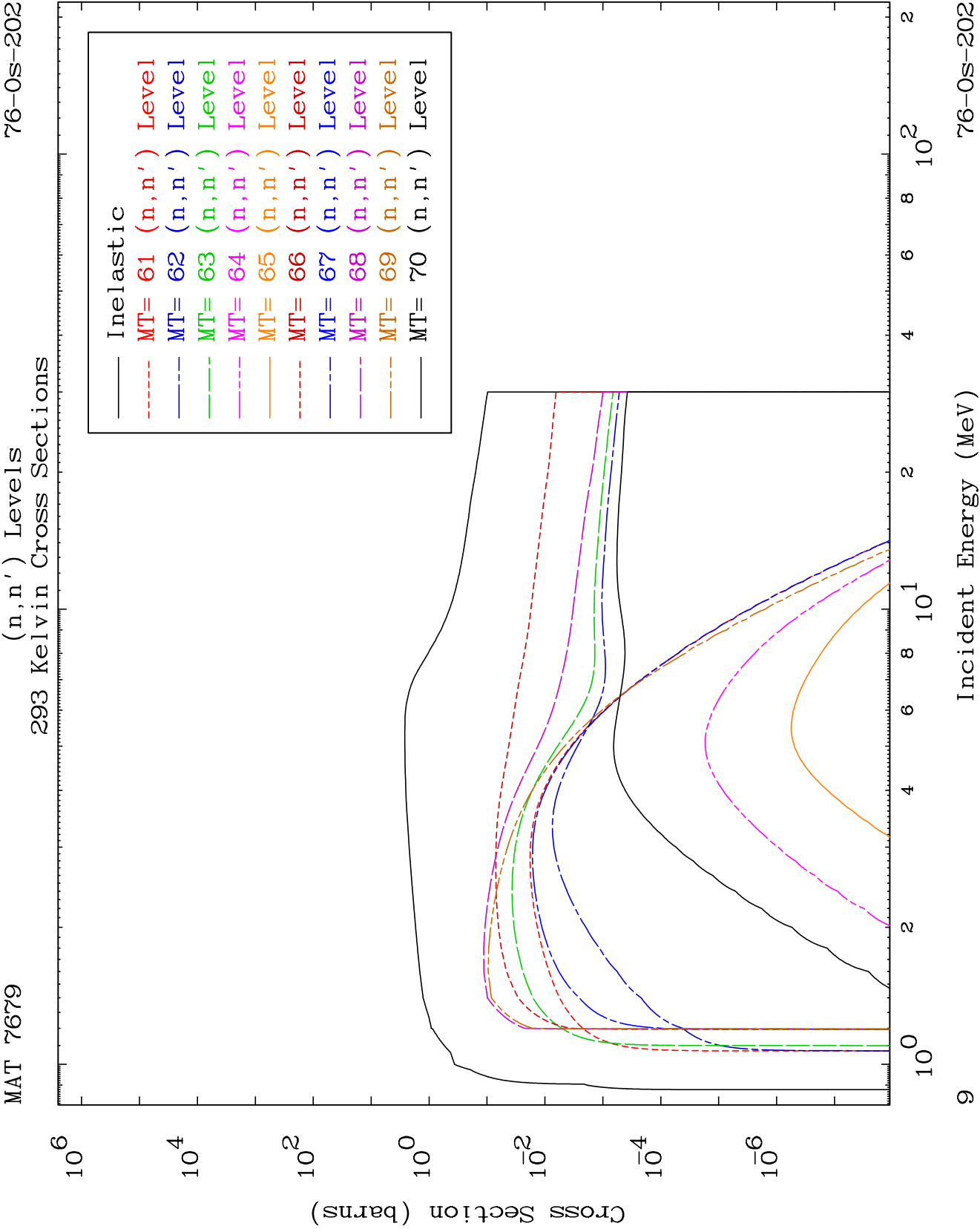
Particle Production  
293 Kelvin Cross Sections

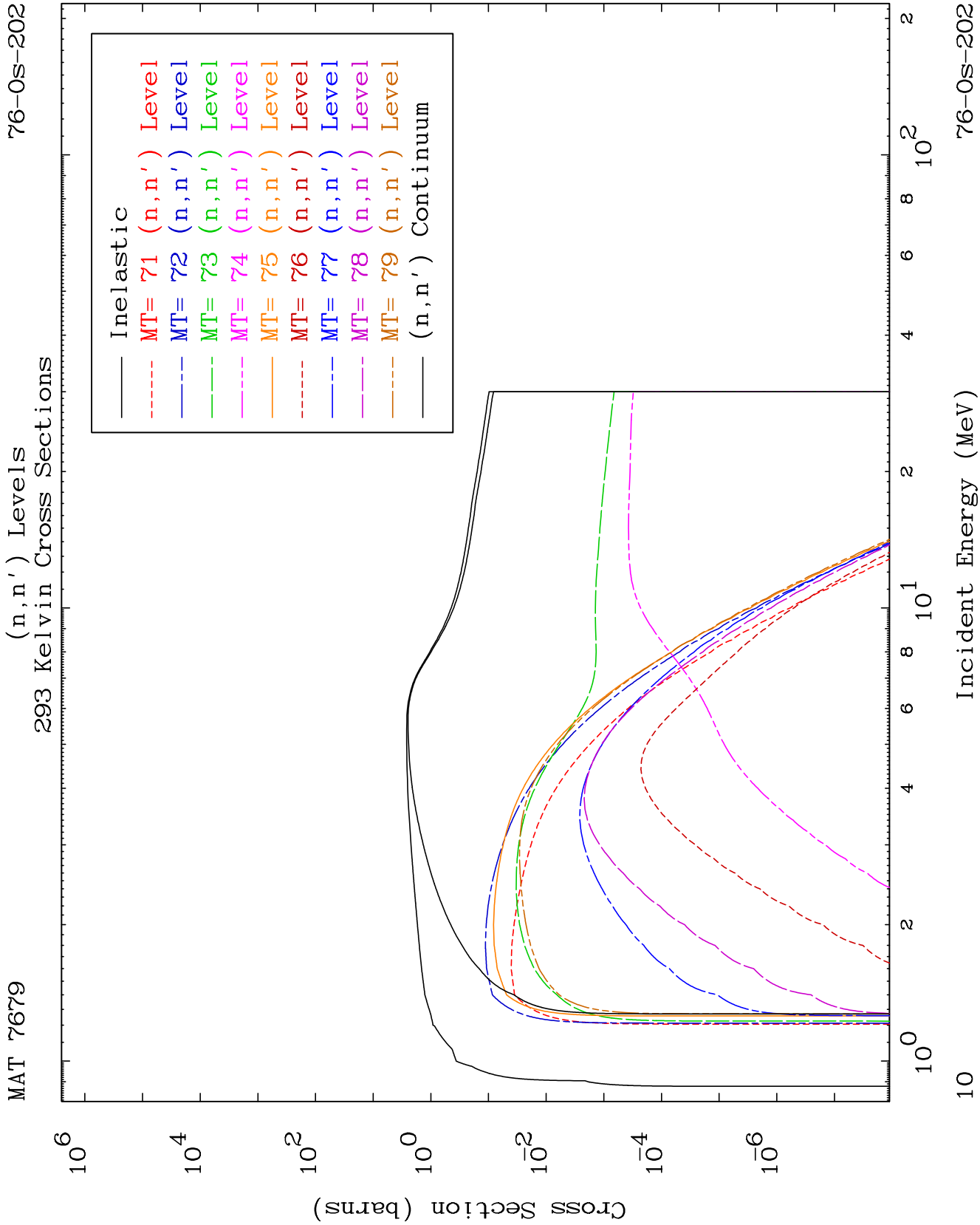
76-0s-202



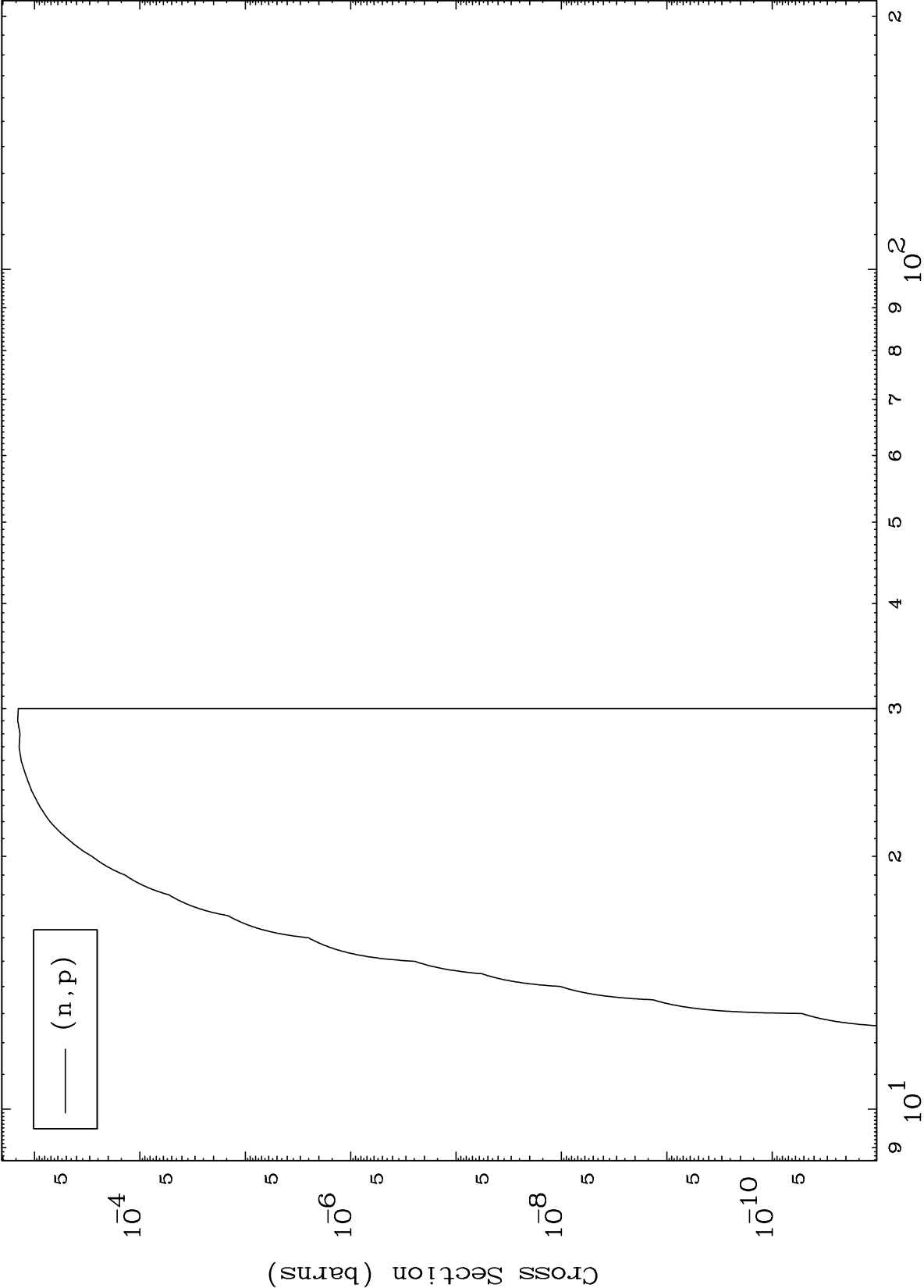


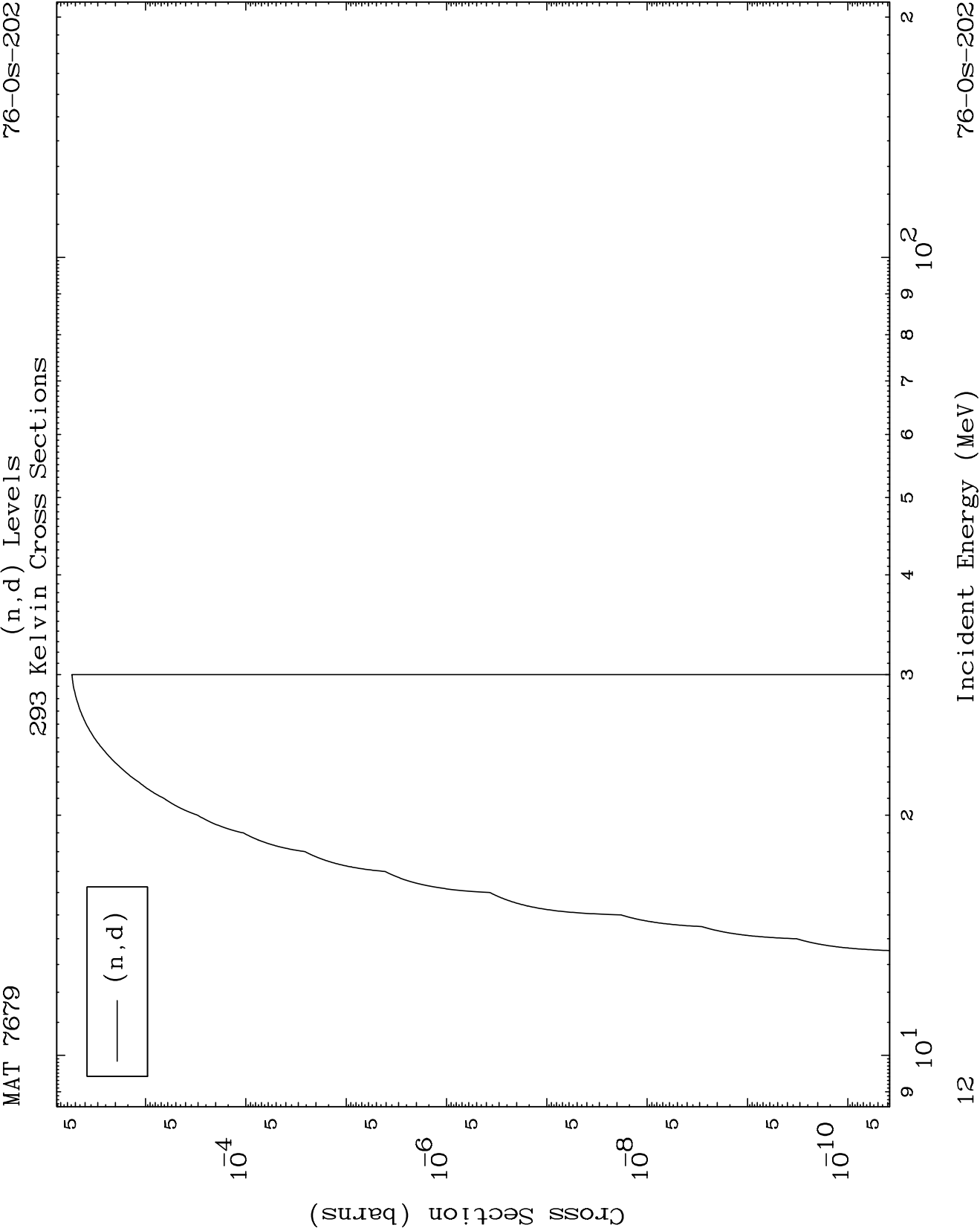






(n,p) Levels  
293 Kelvin Cross Sections

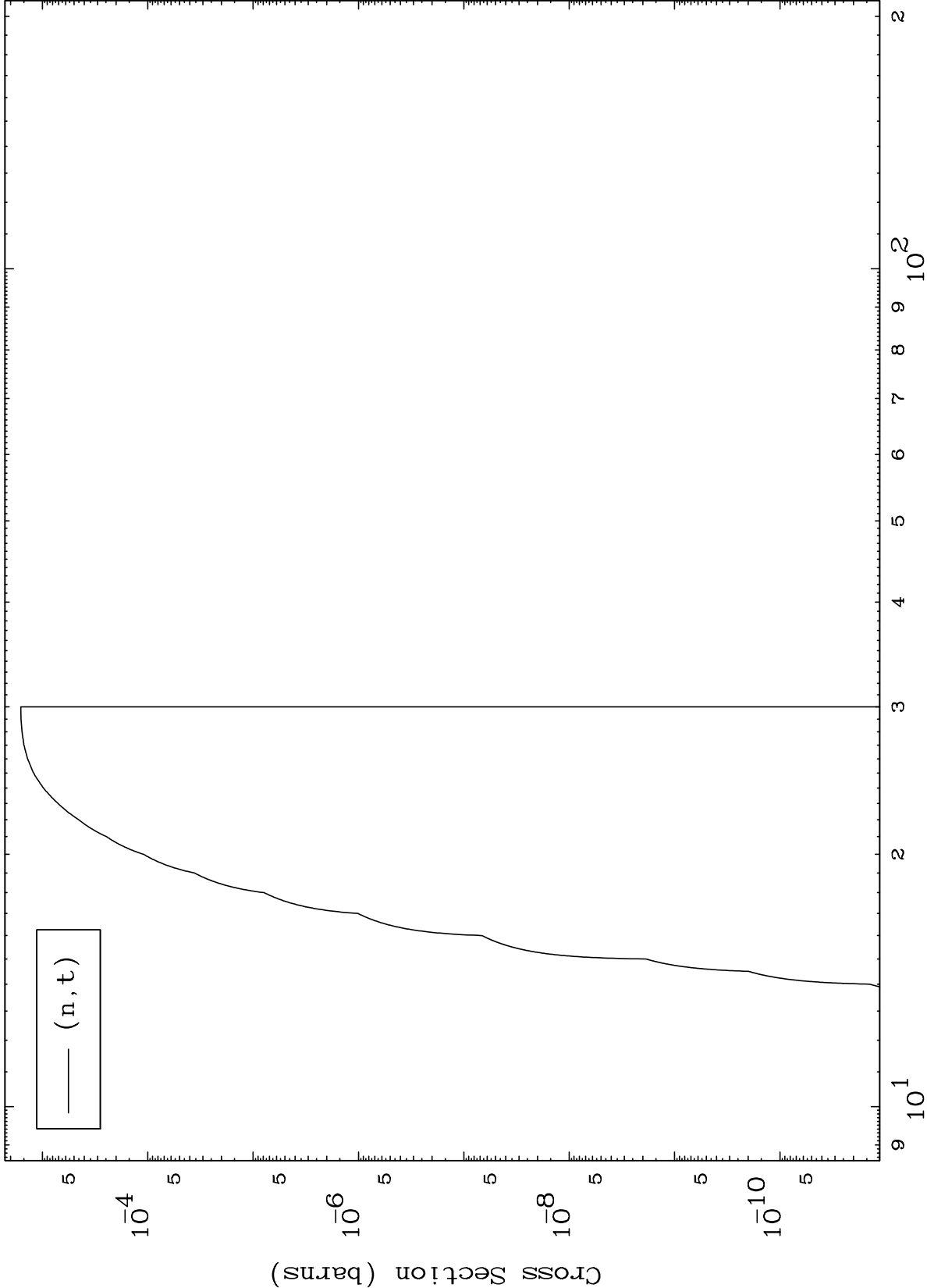




MAT 7679

(n,t) Levels  
293 Kelvin Cross Sections

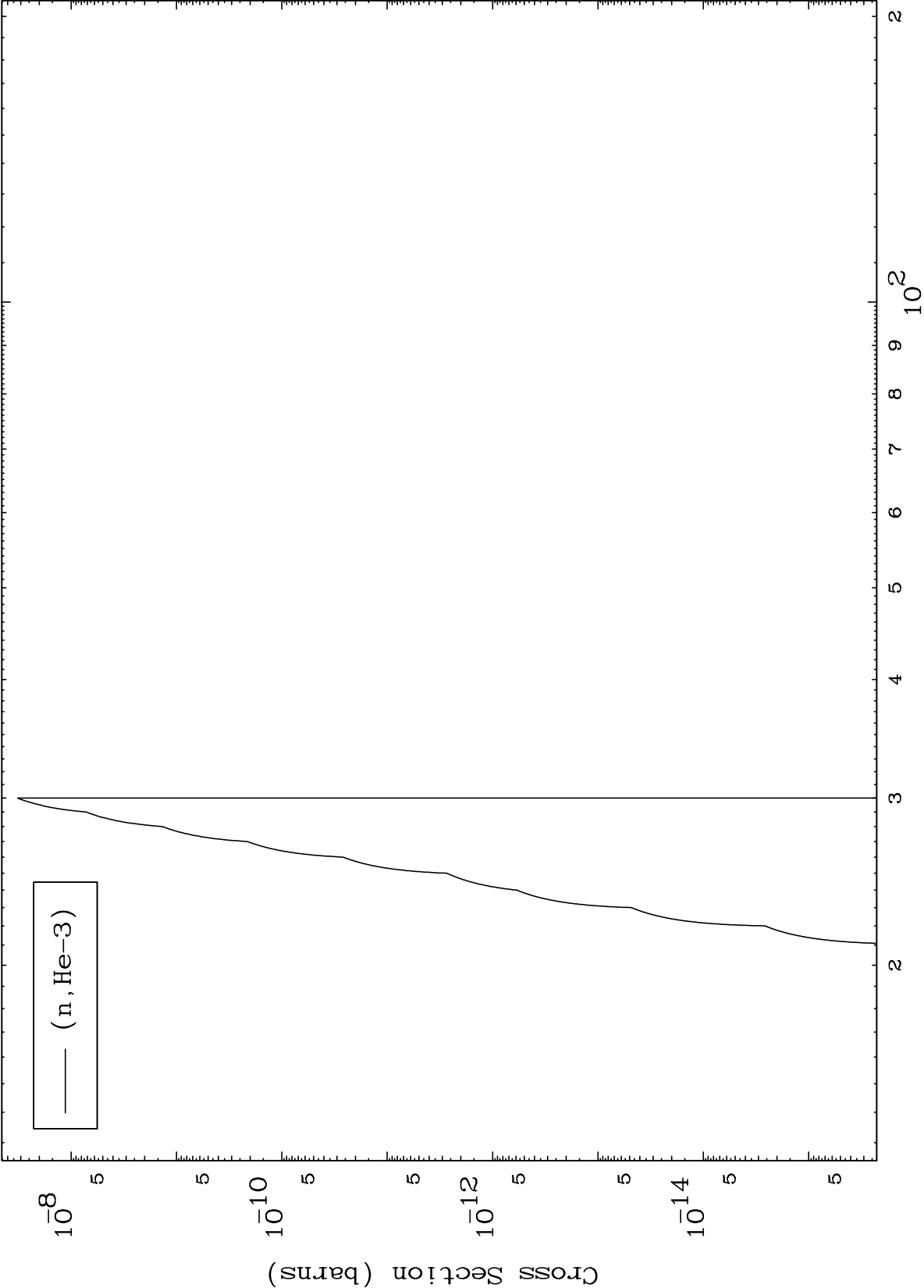
76-Os-202

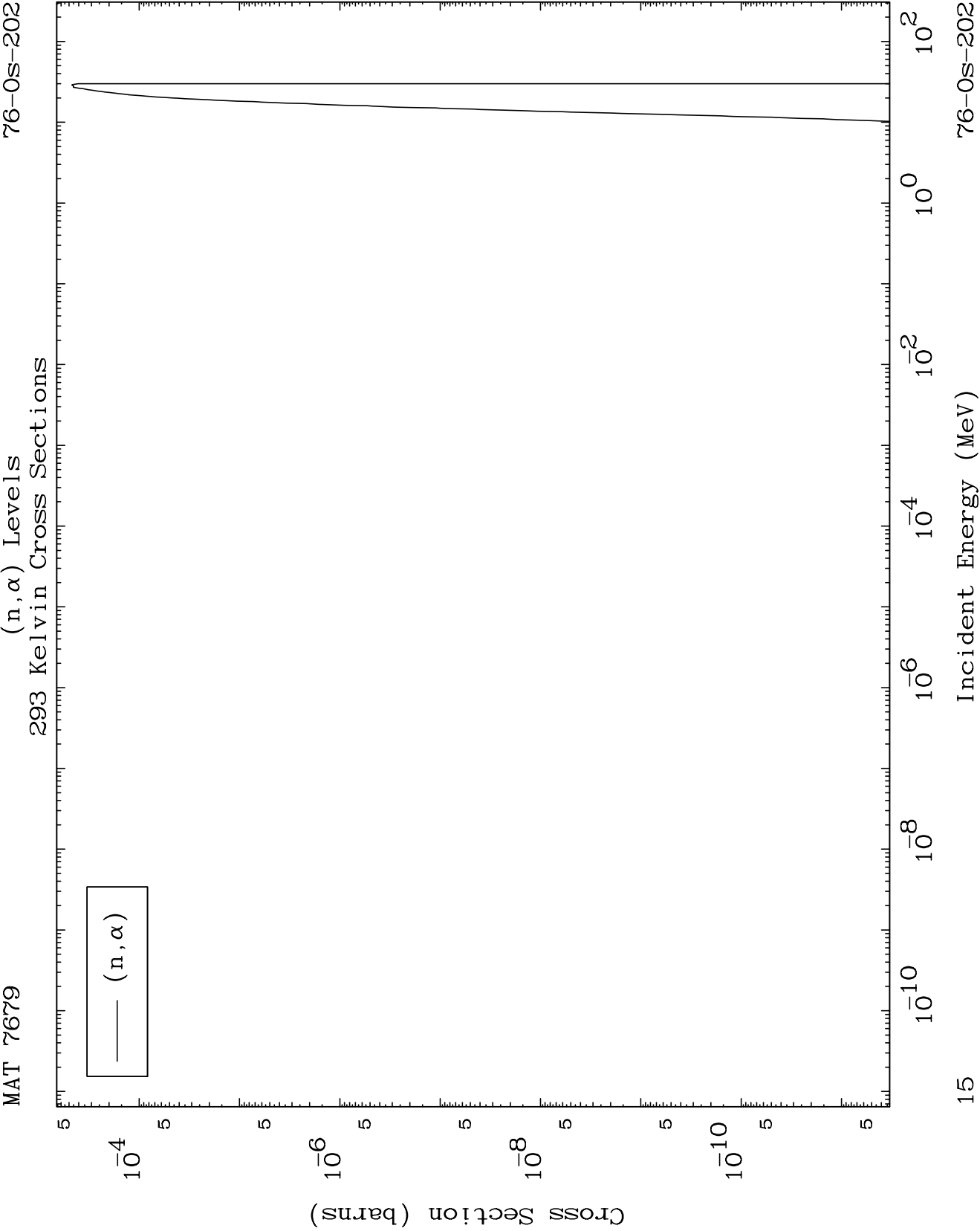


Incident Energy (MeV)

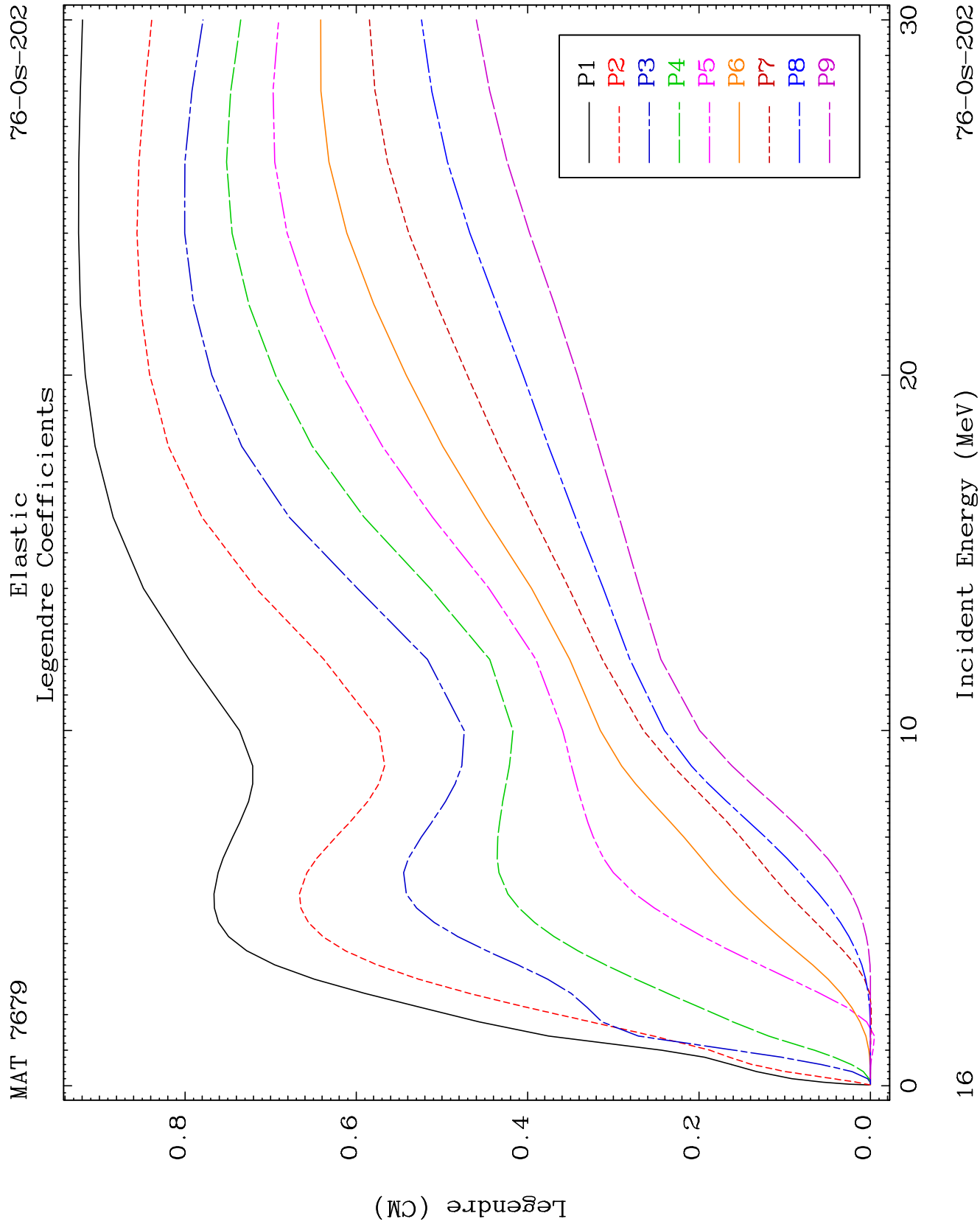
76-Os-202

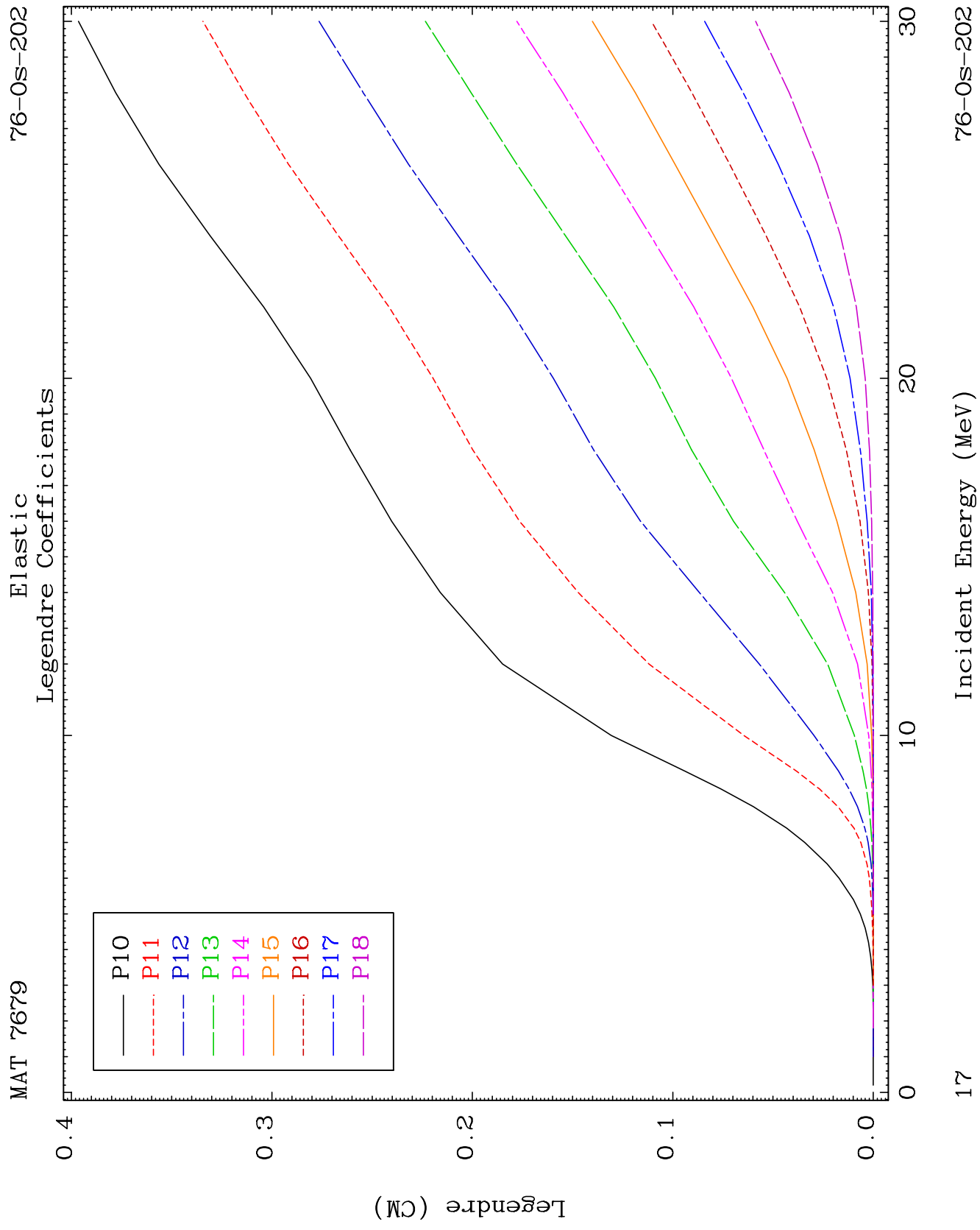
13

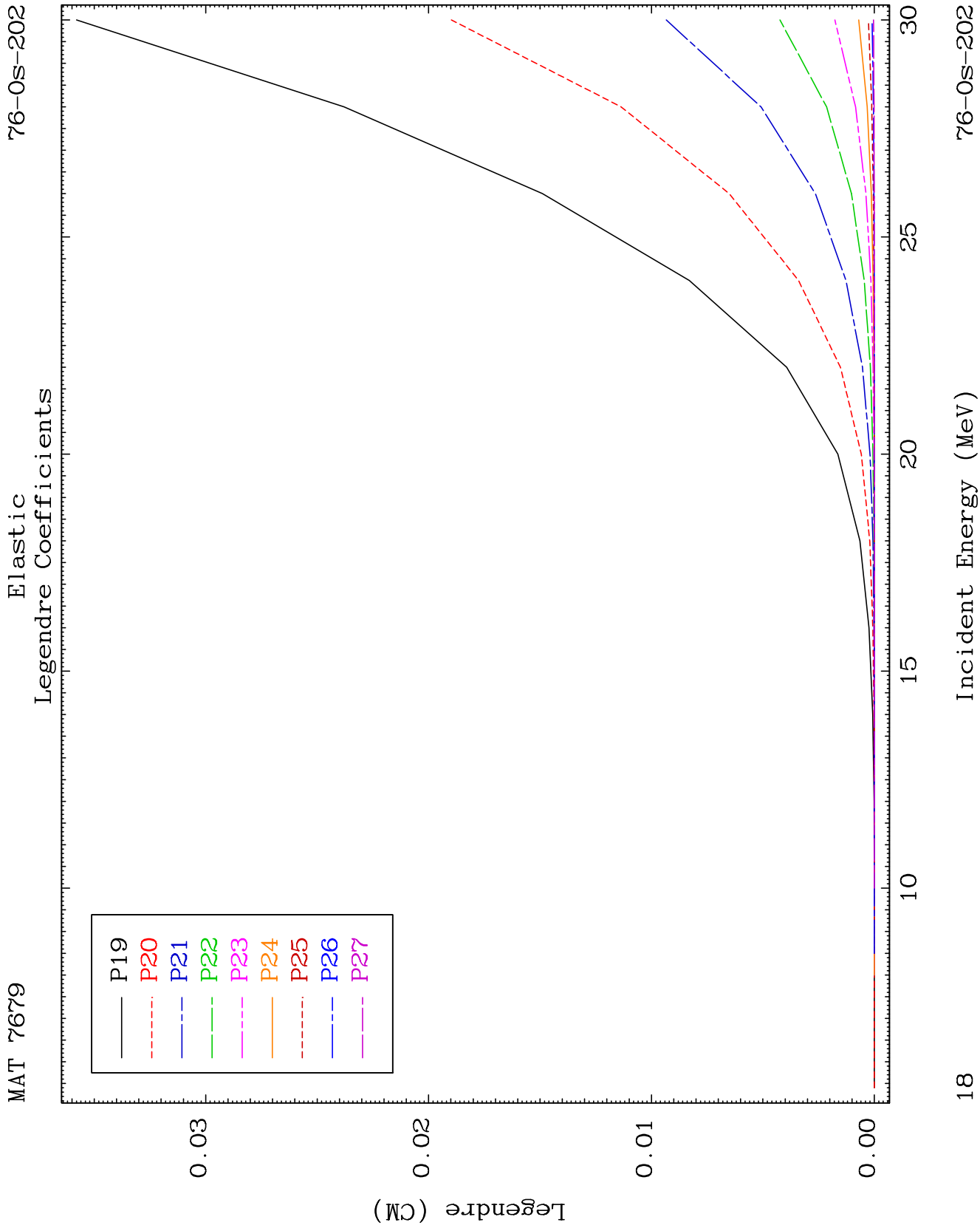


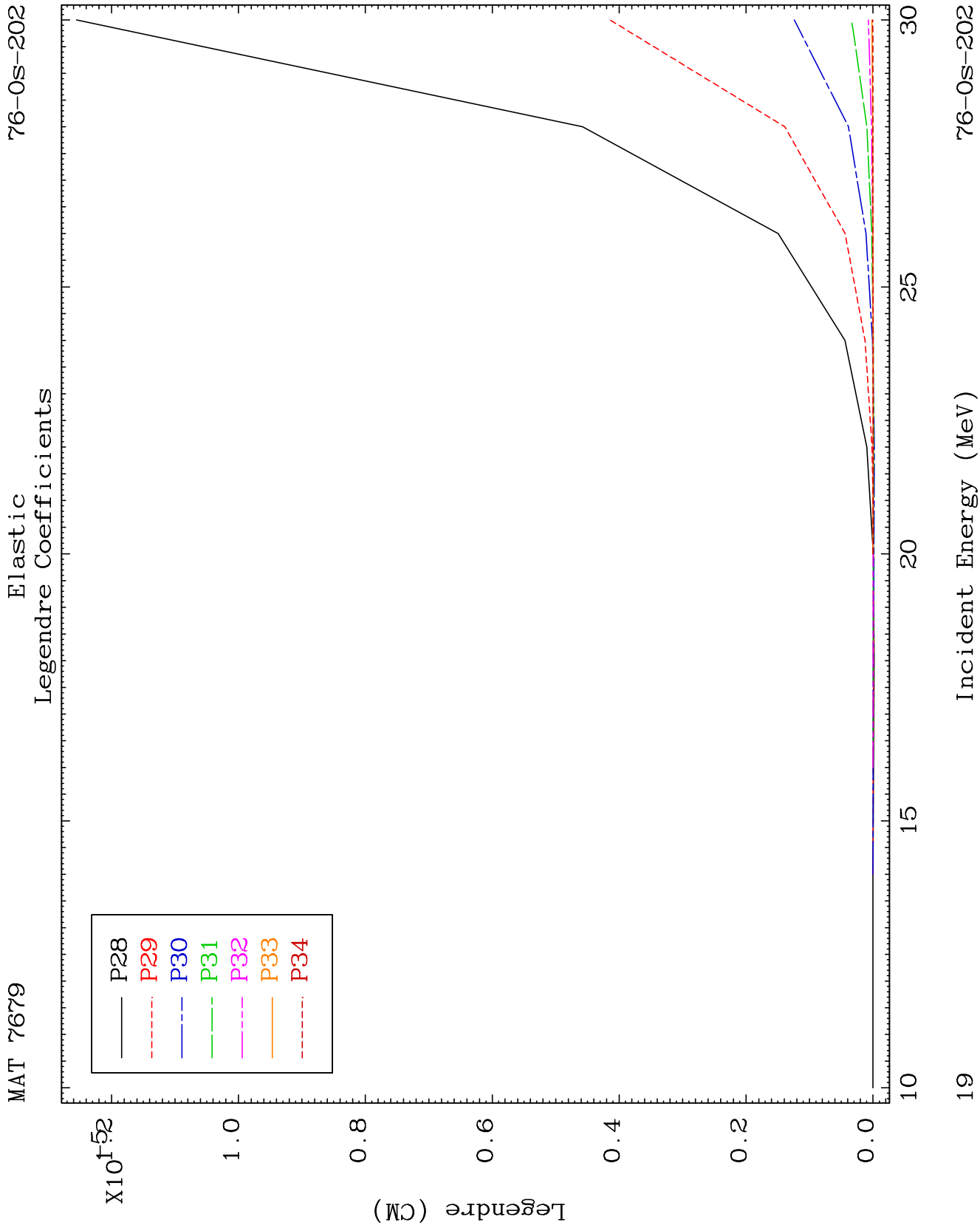








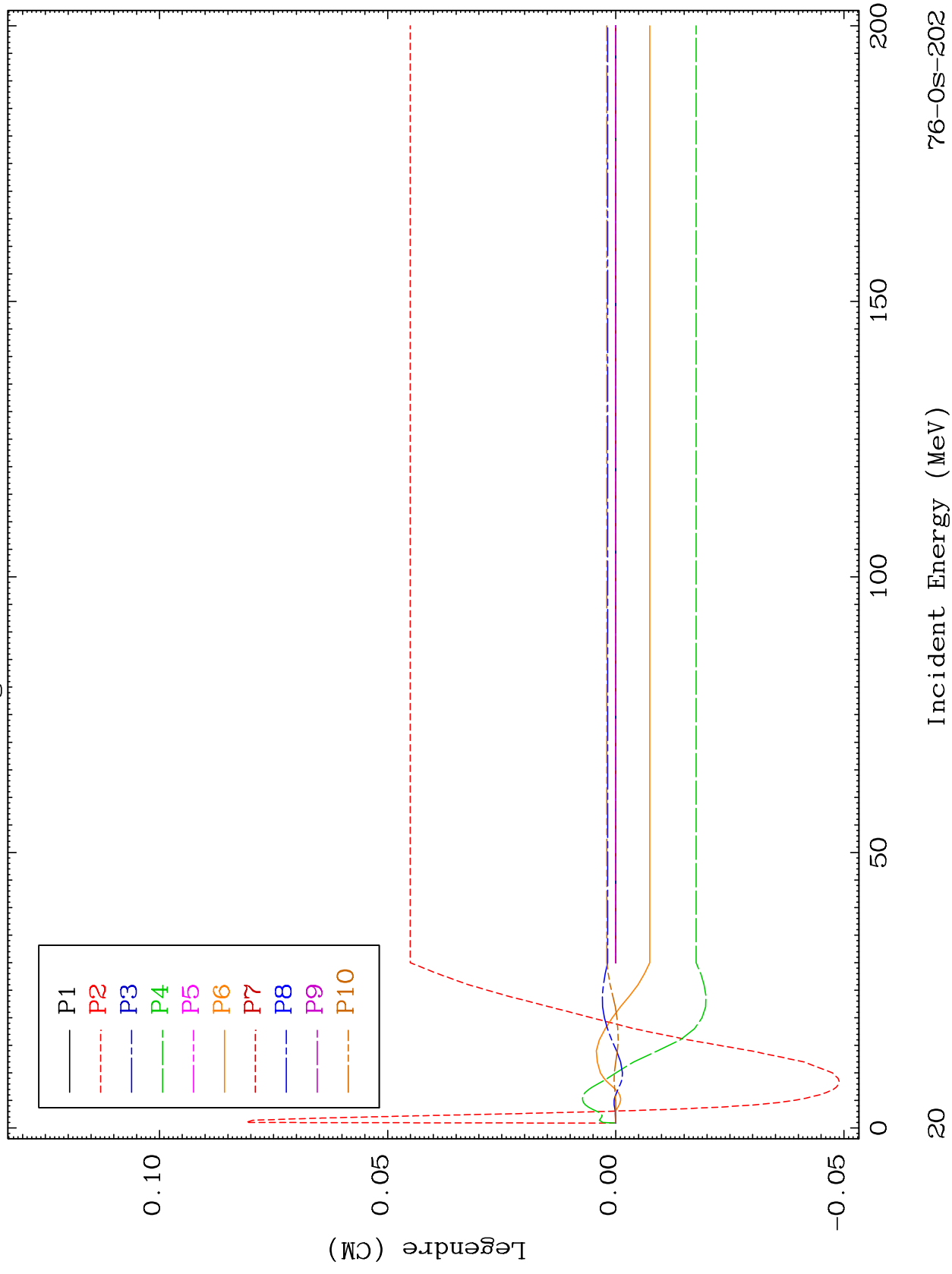


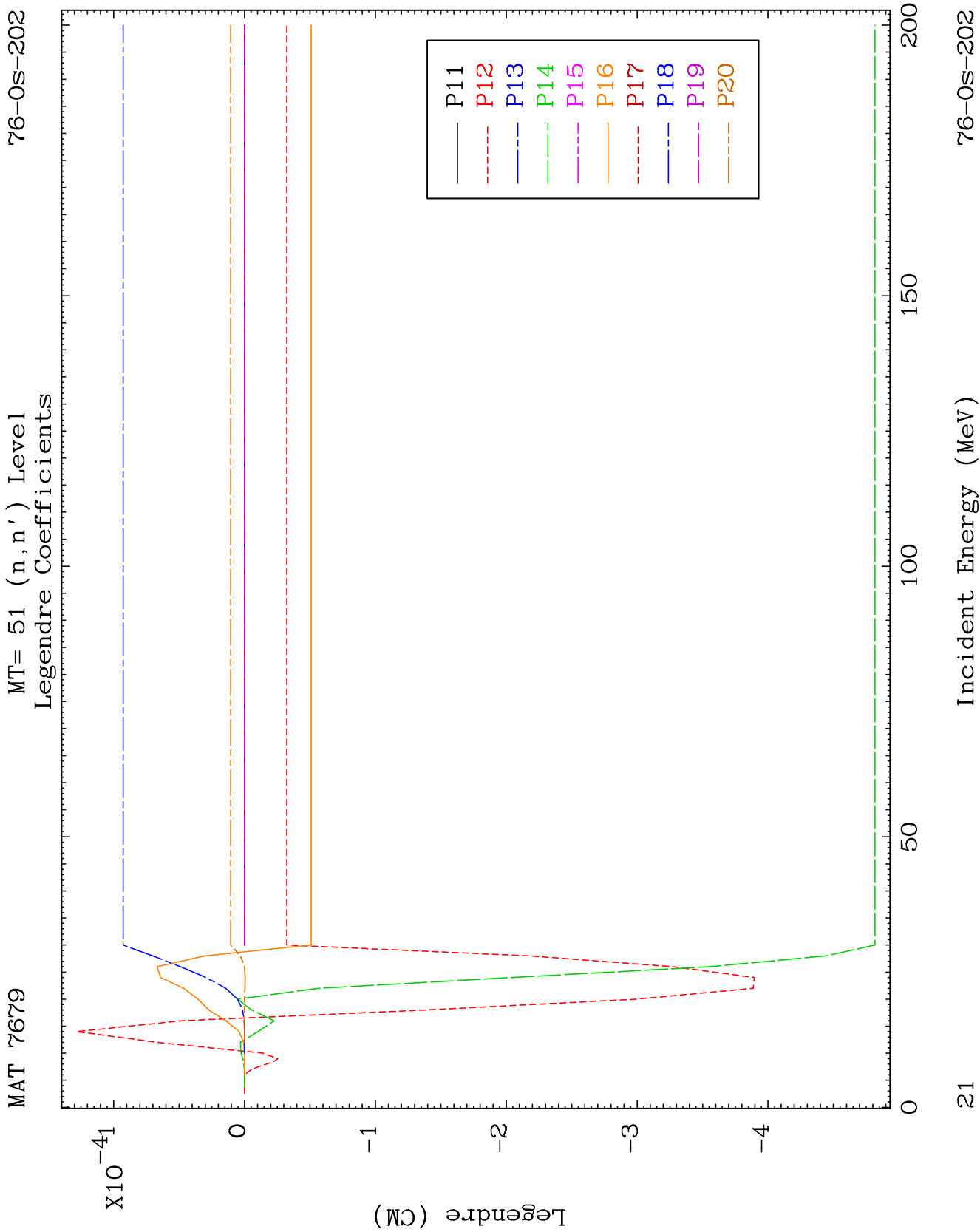


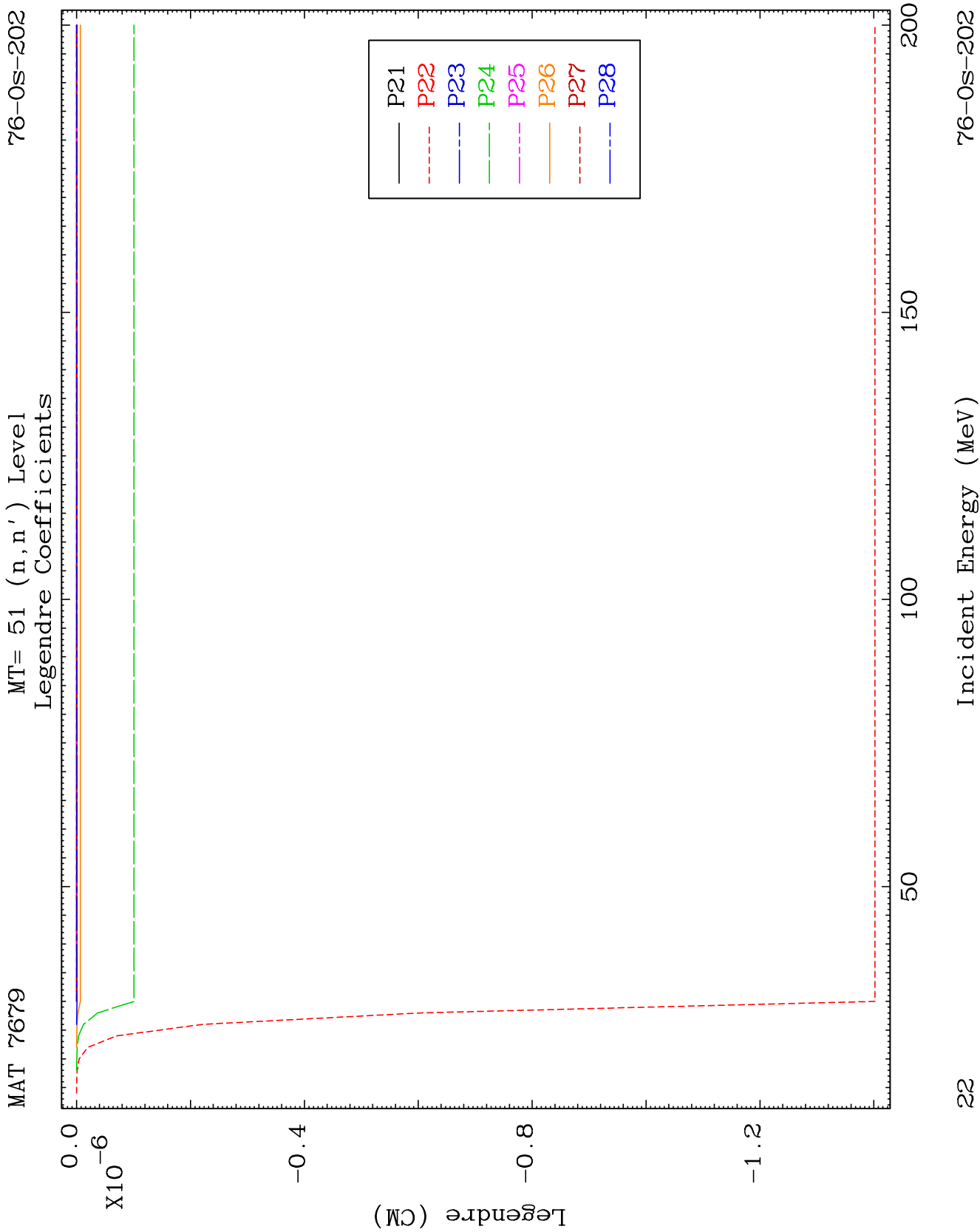
MAT 7679

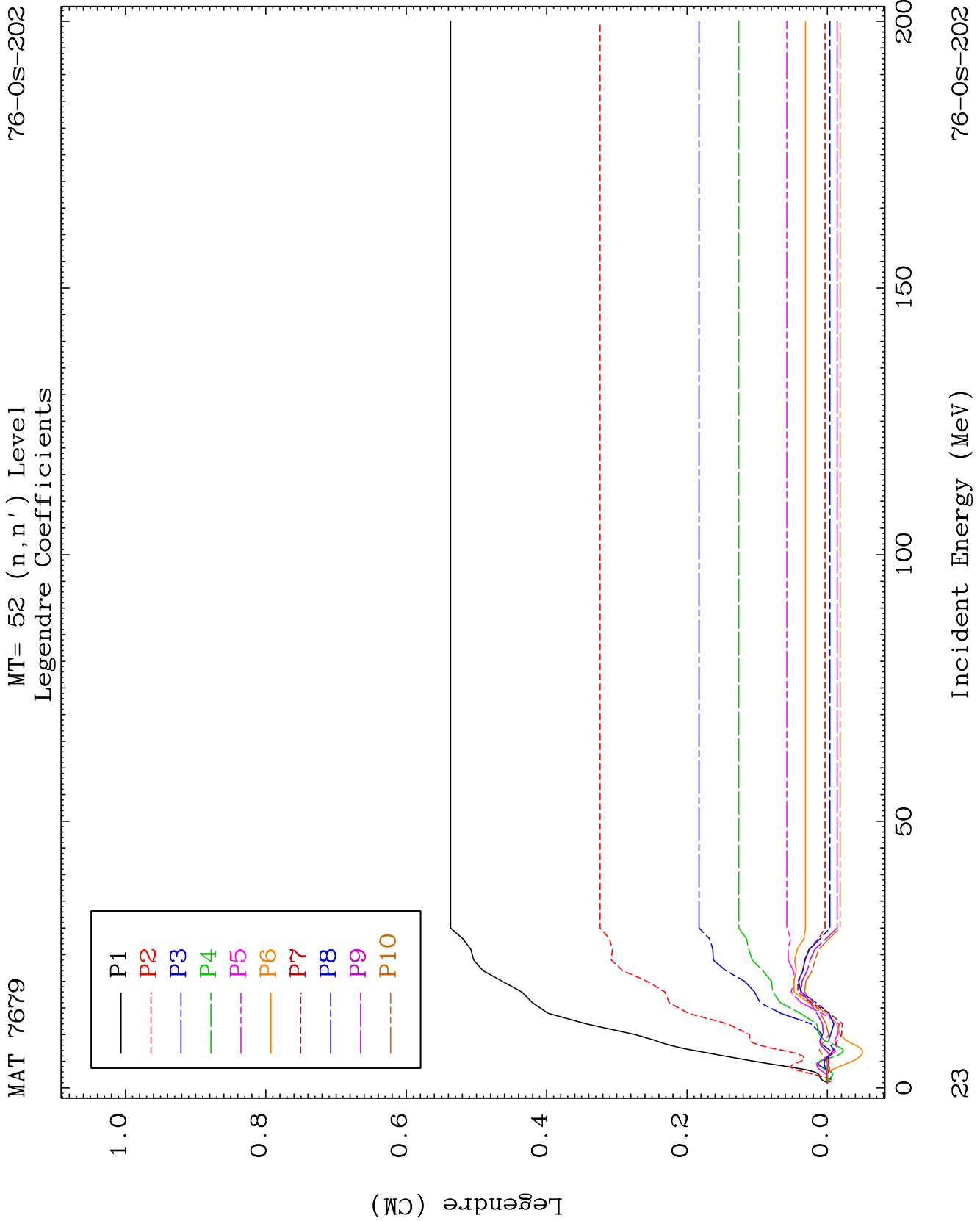
MT= 51 (n, n') Level  
Legendre Coefficients

76-05-202

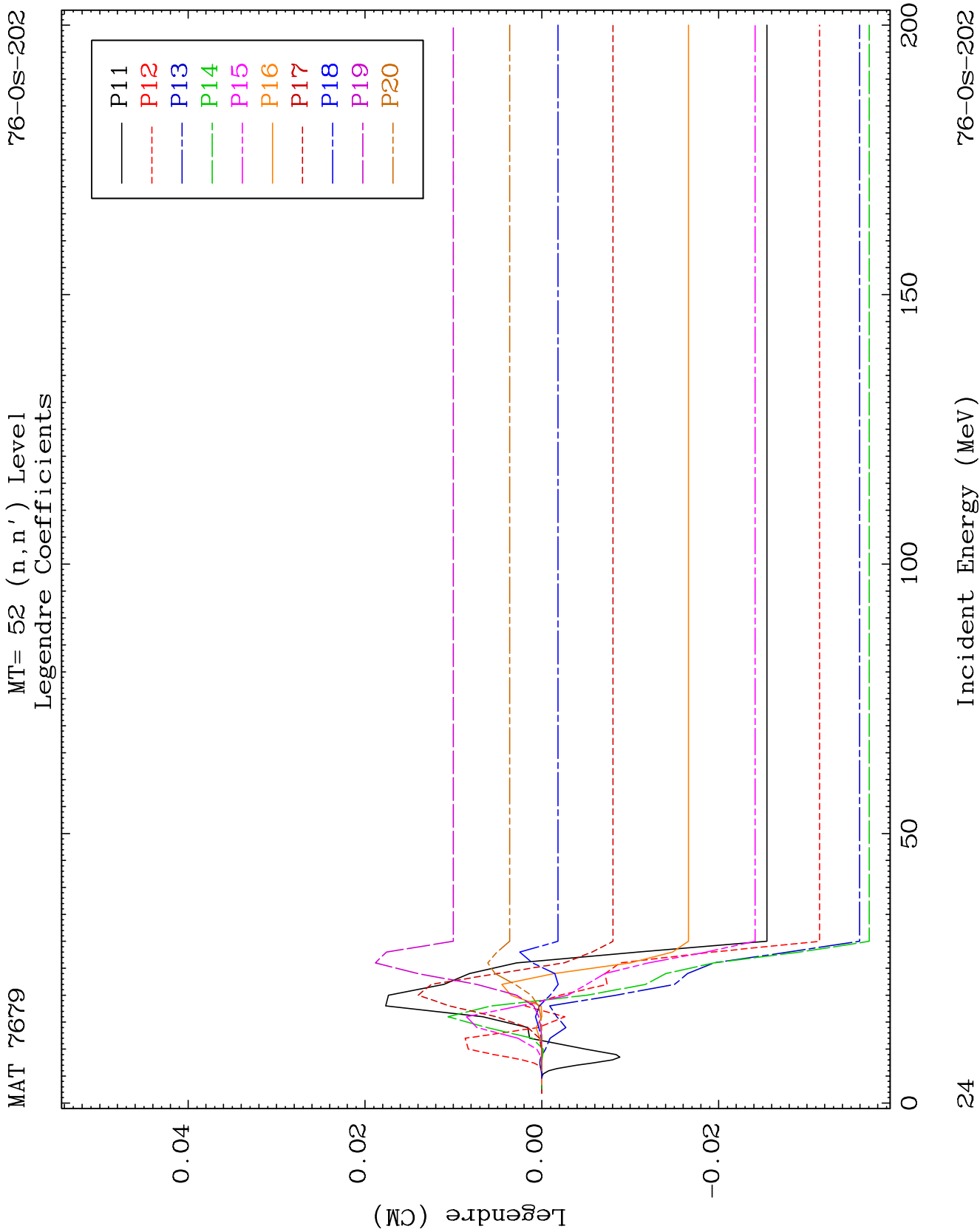








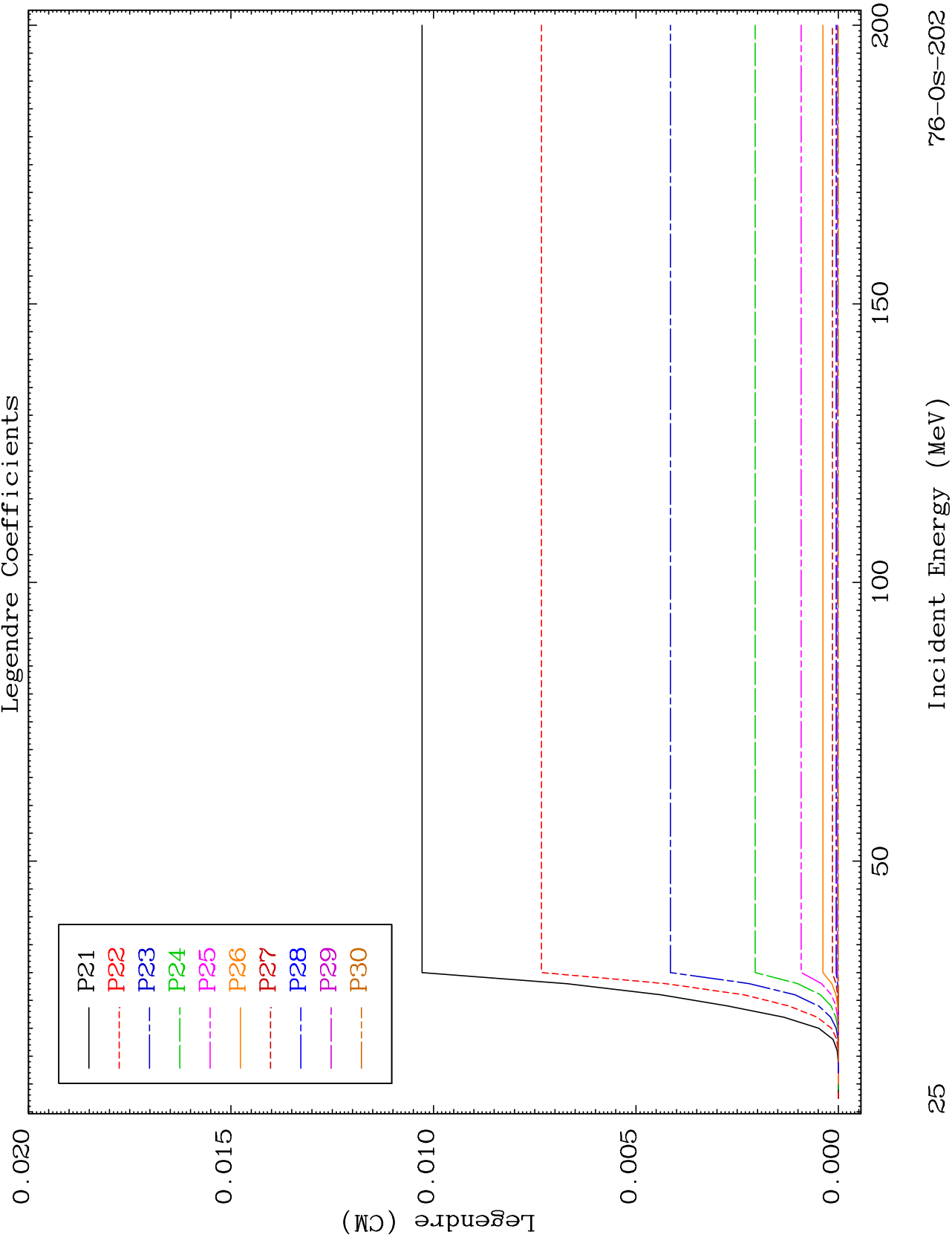


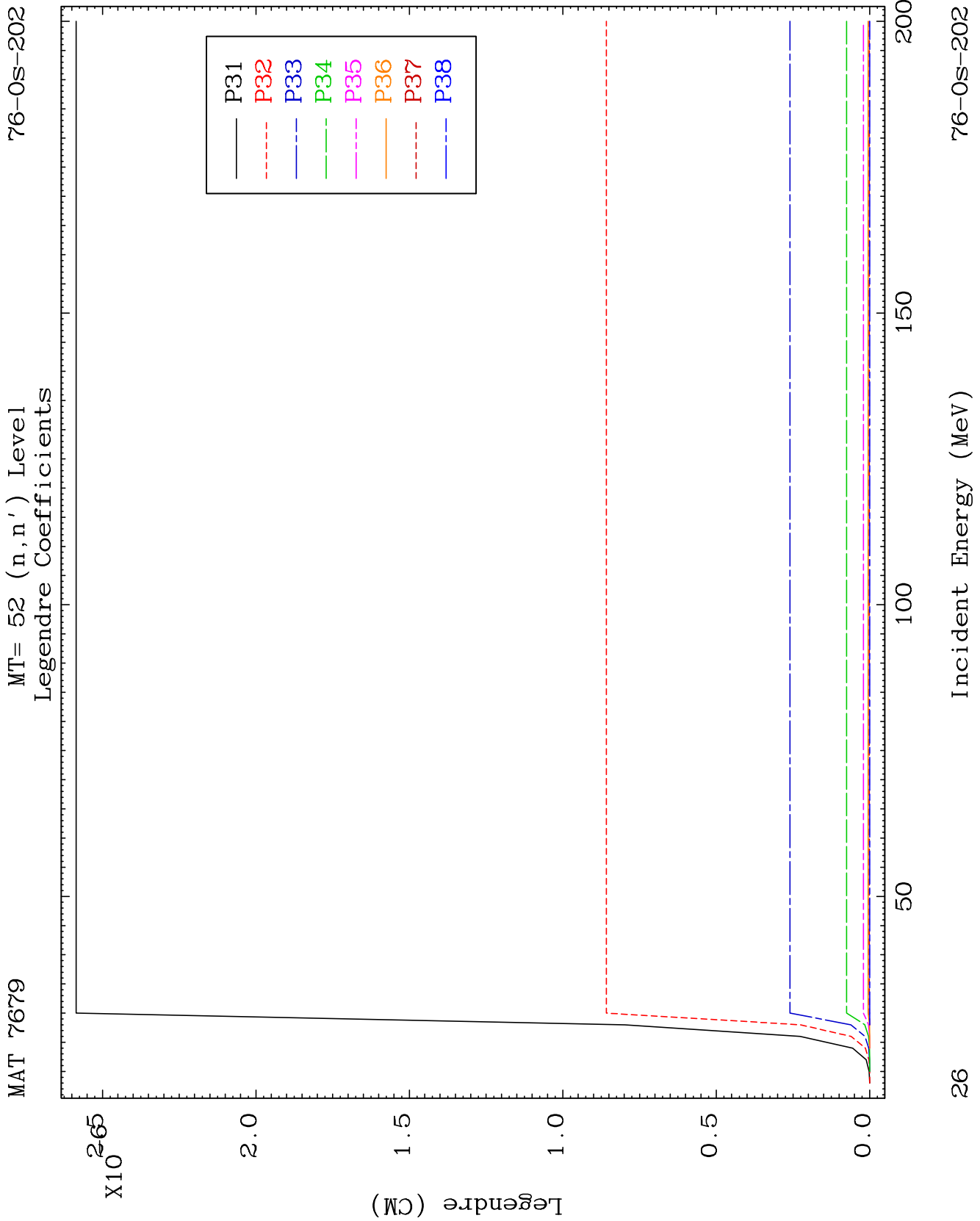


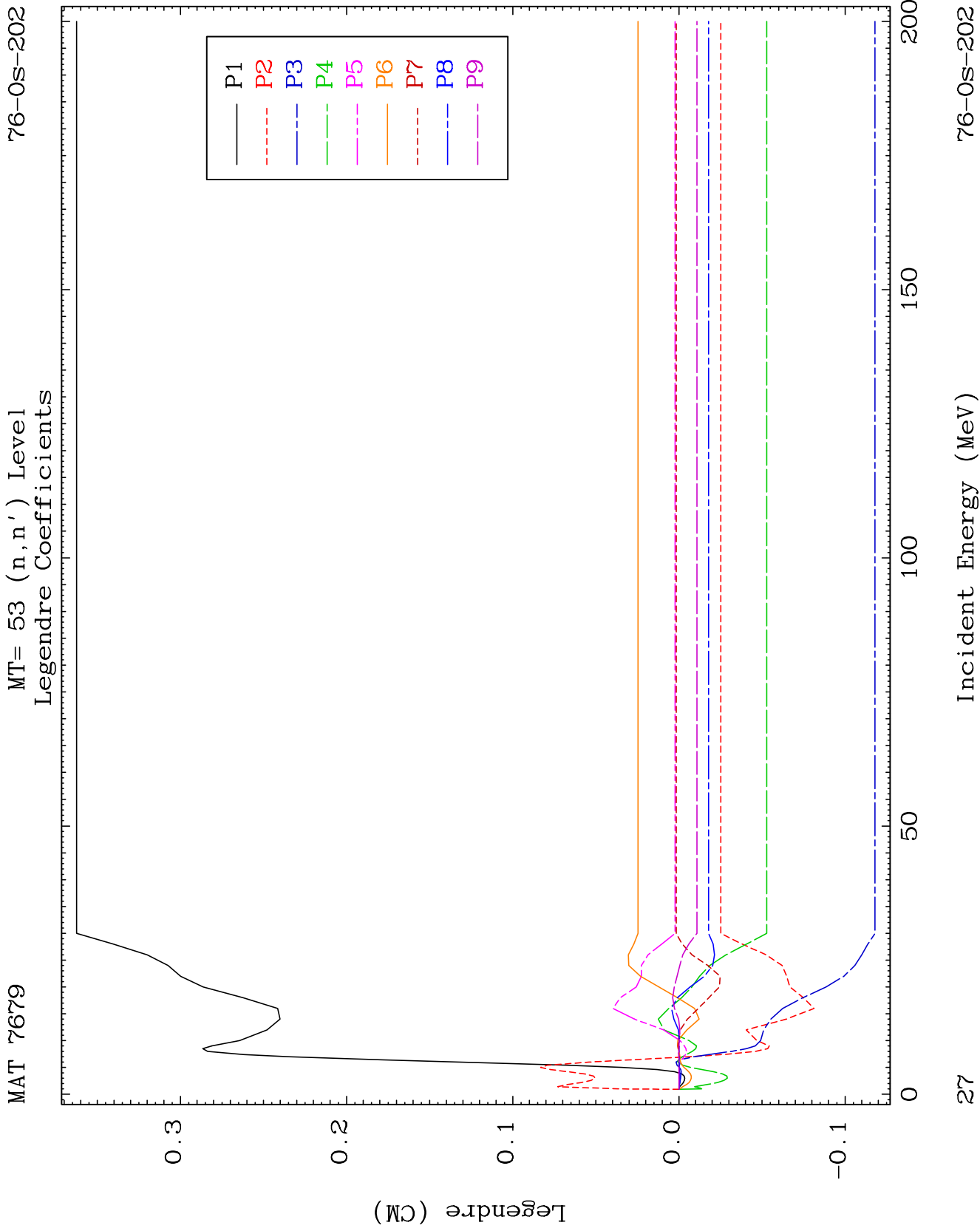
MAT 7679

MT= 52 (n, n') Level  
Legendre Coefficients

76-05-202



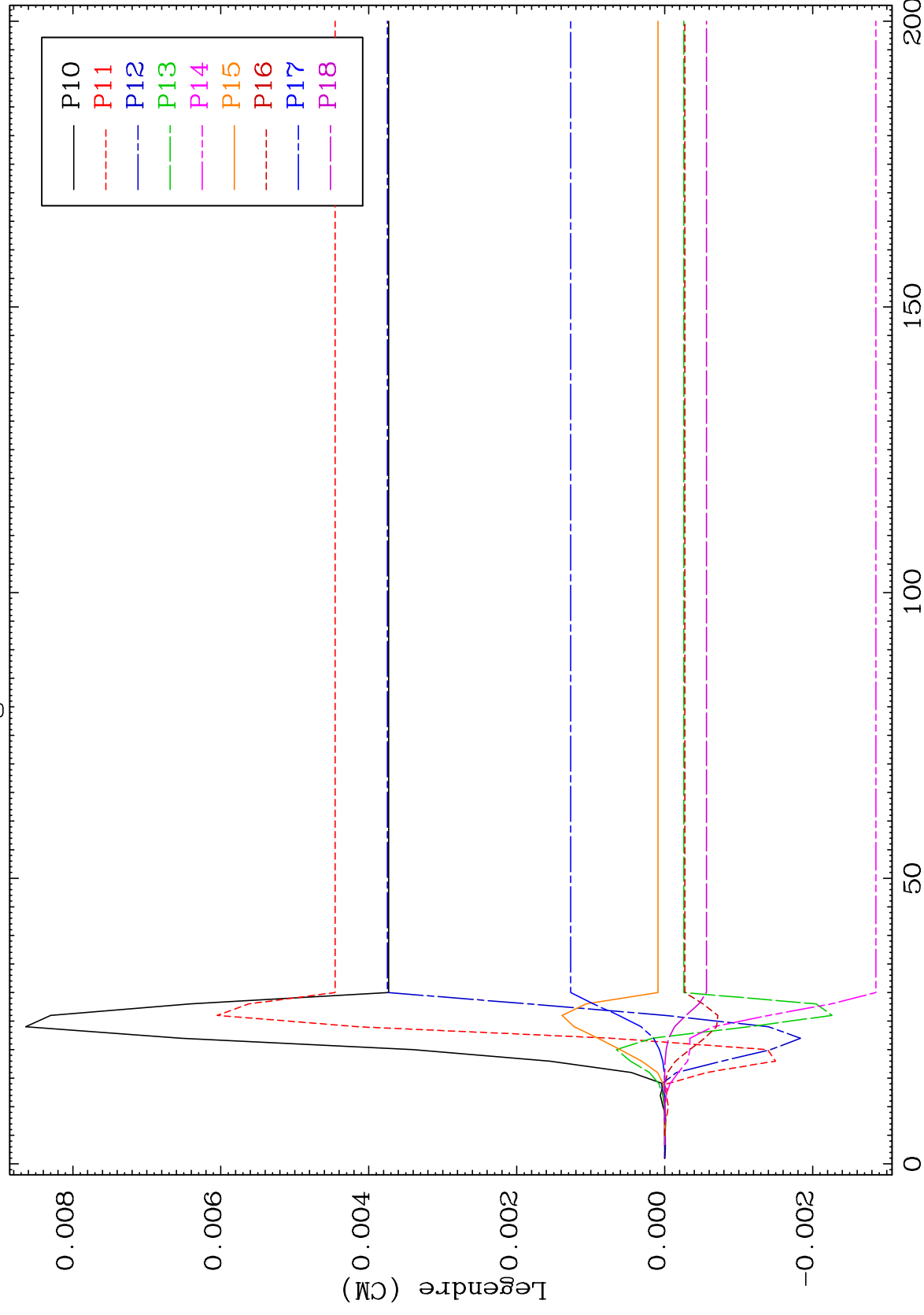




MAT 7679

MT= 53 (n, n') Level  
Legendre Coefficients

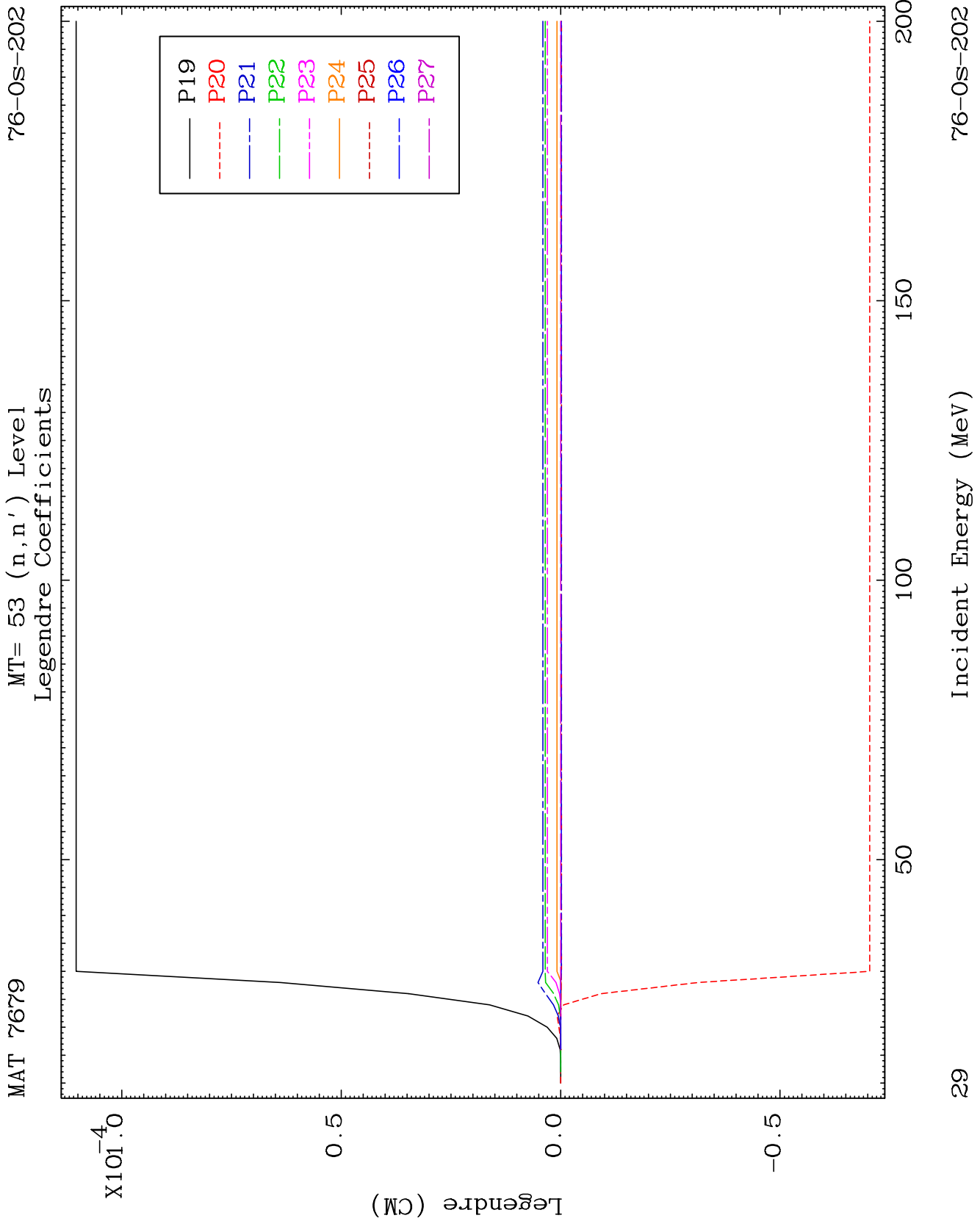
76-05-202

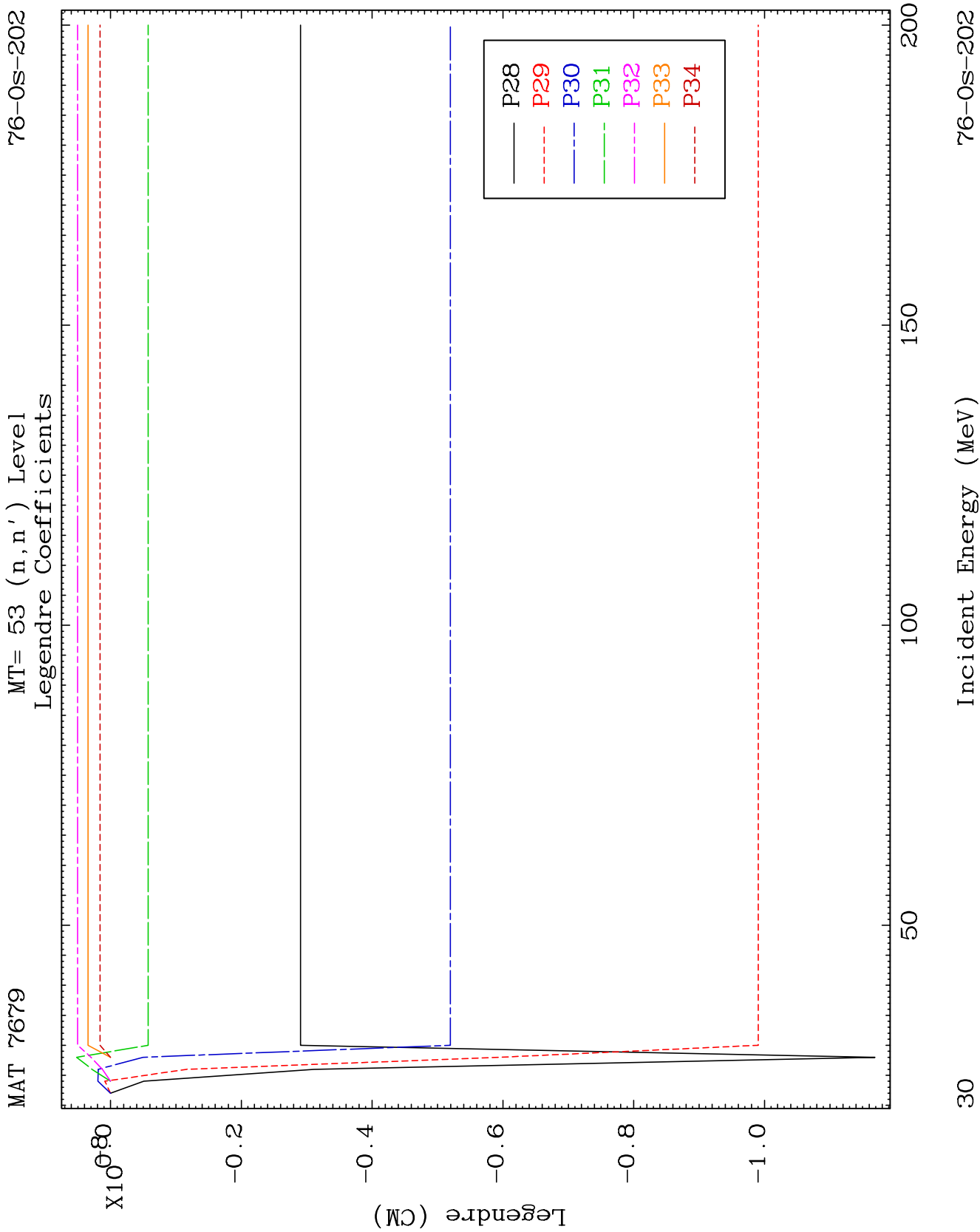


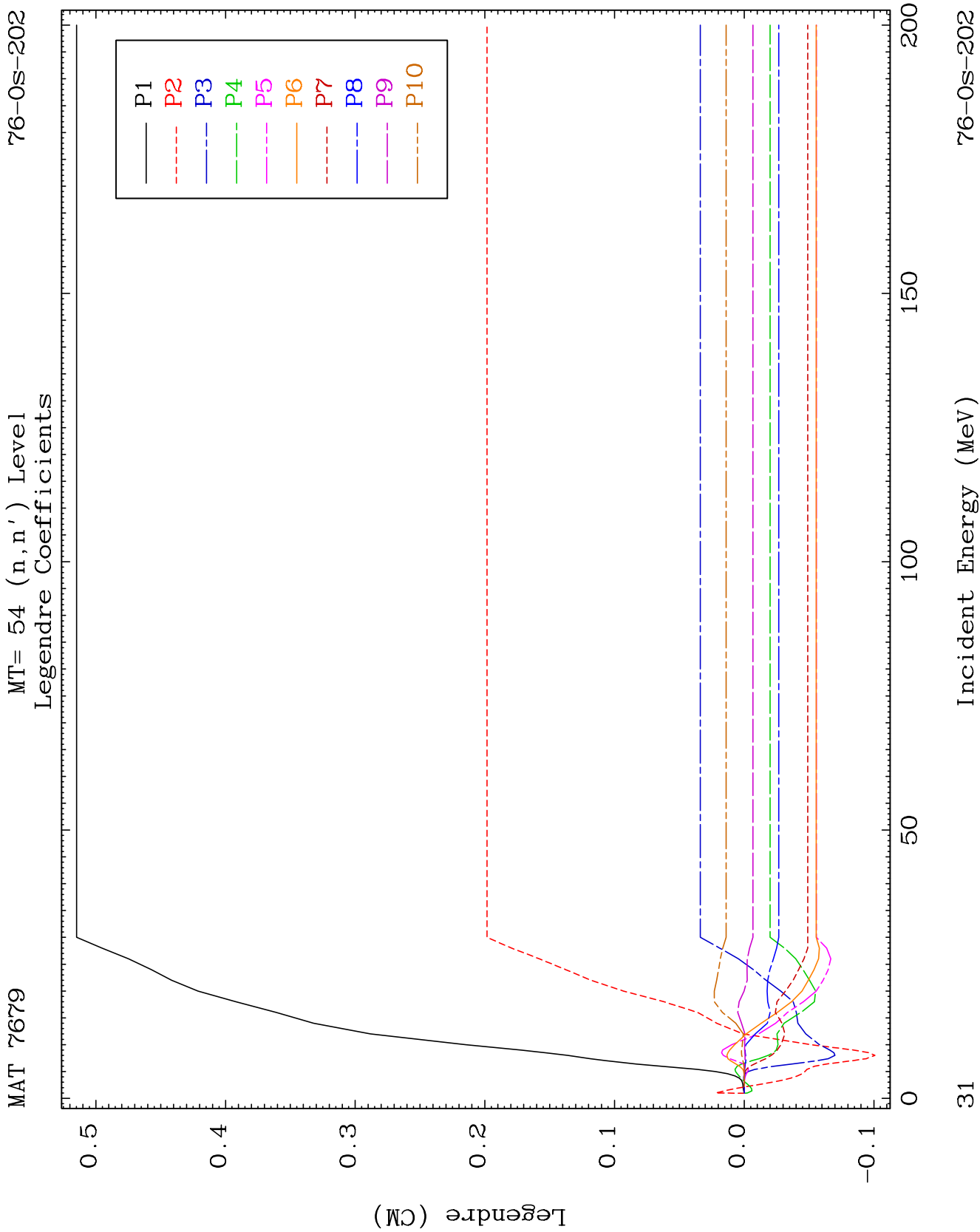
82

Incident Energy (MeV)

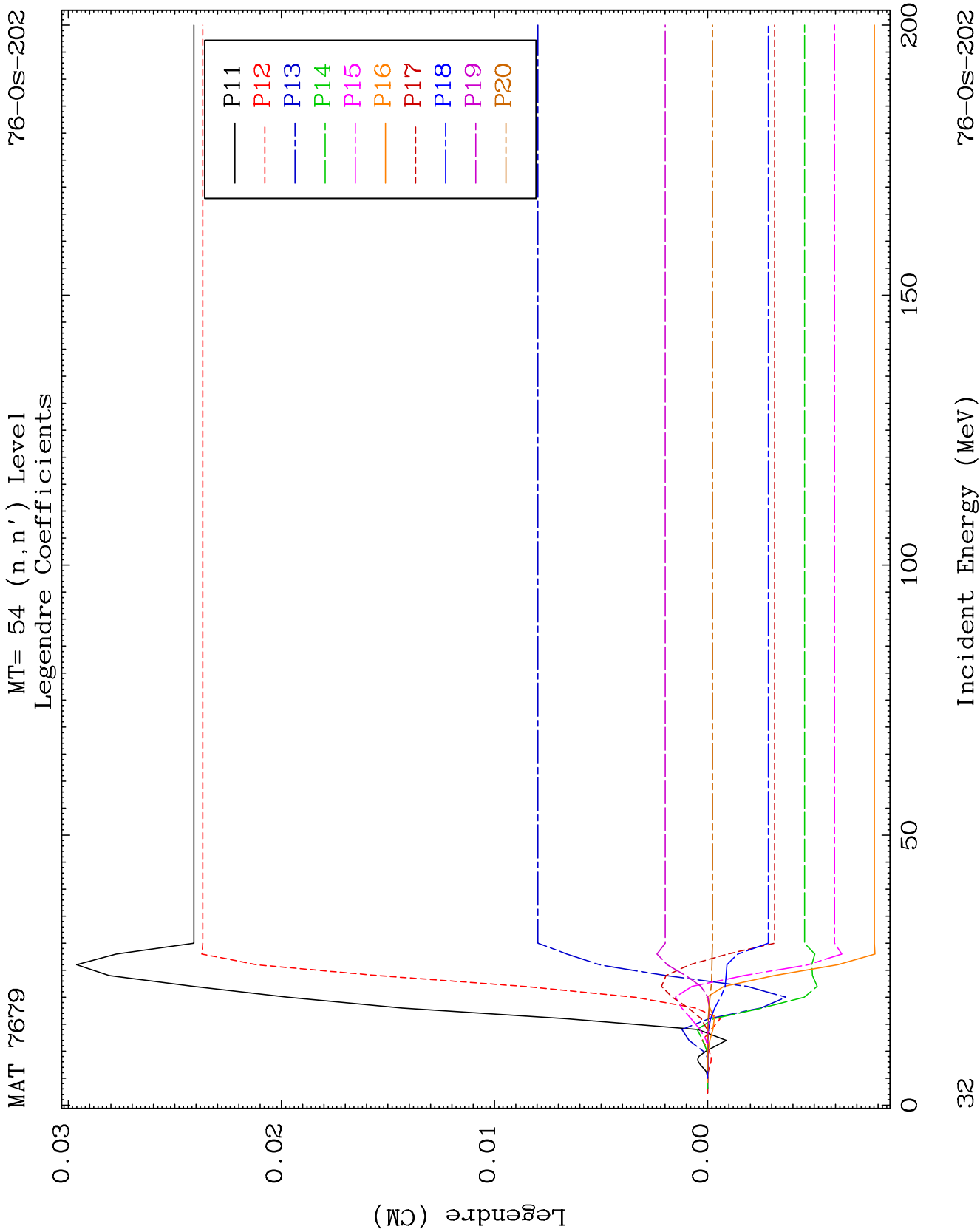
76-05-202

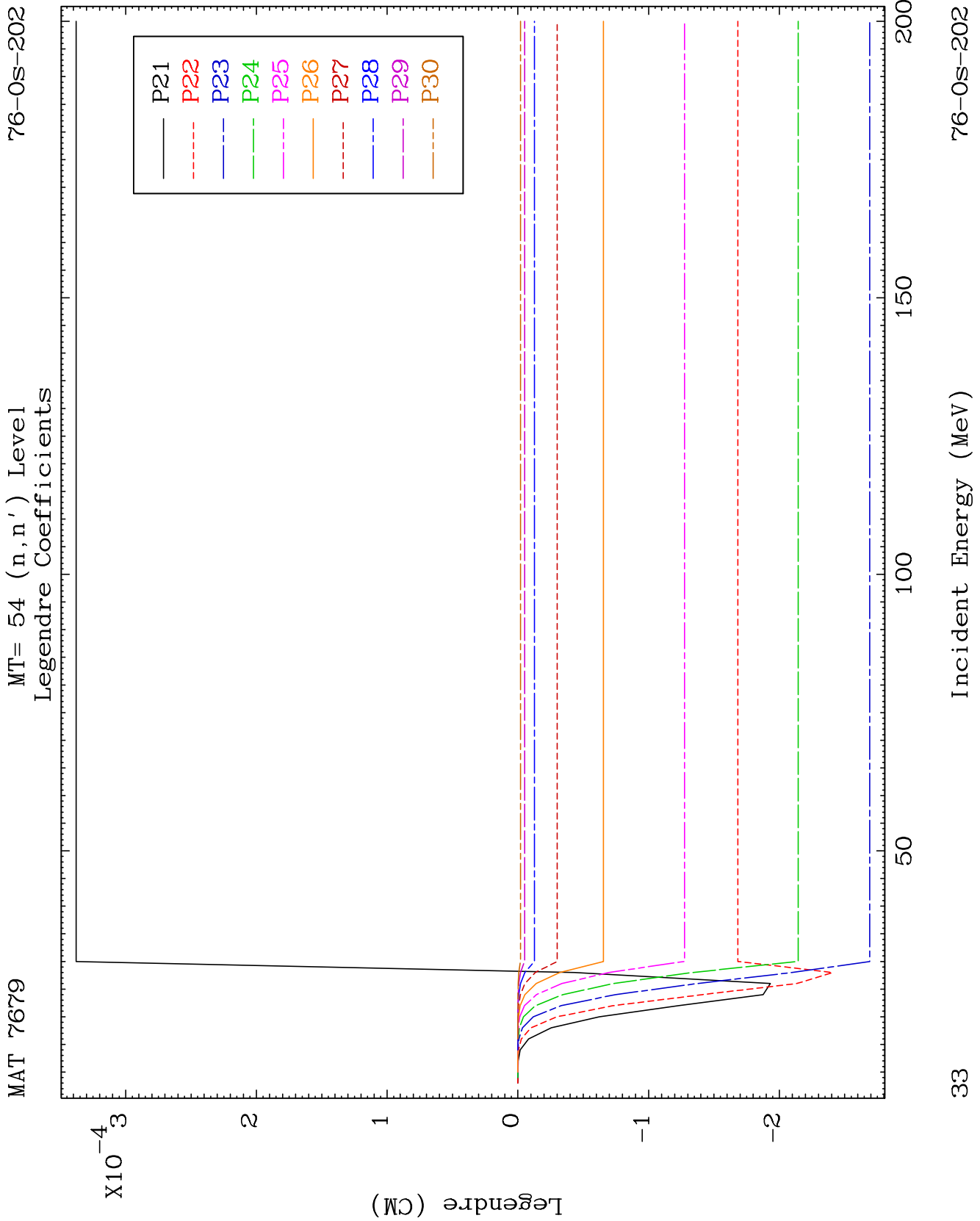


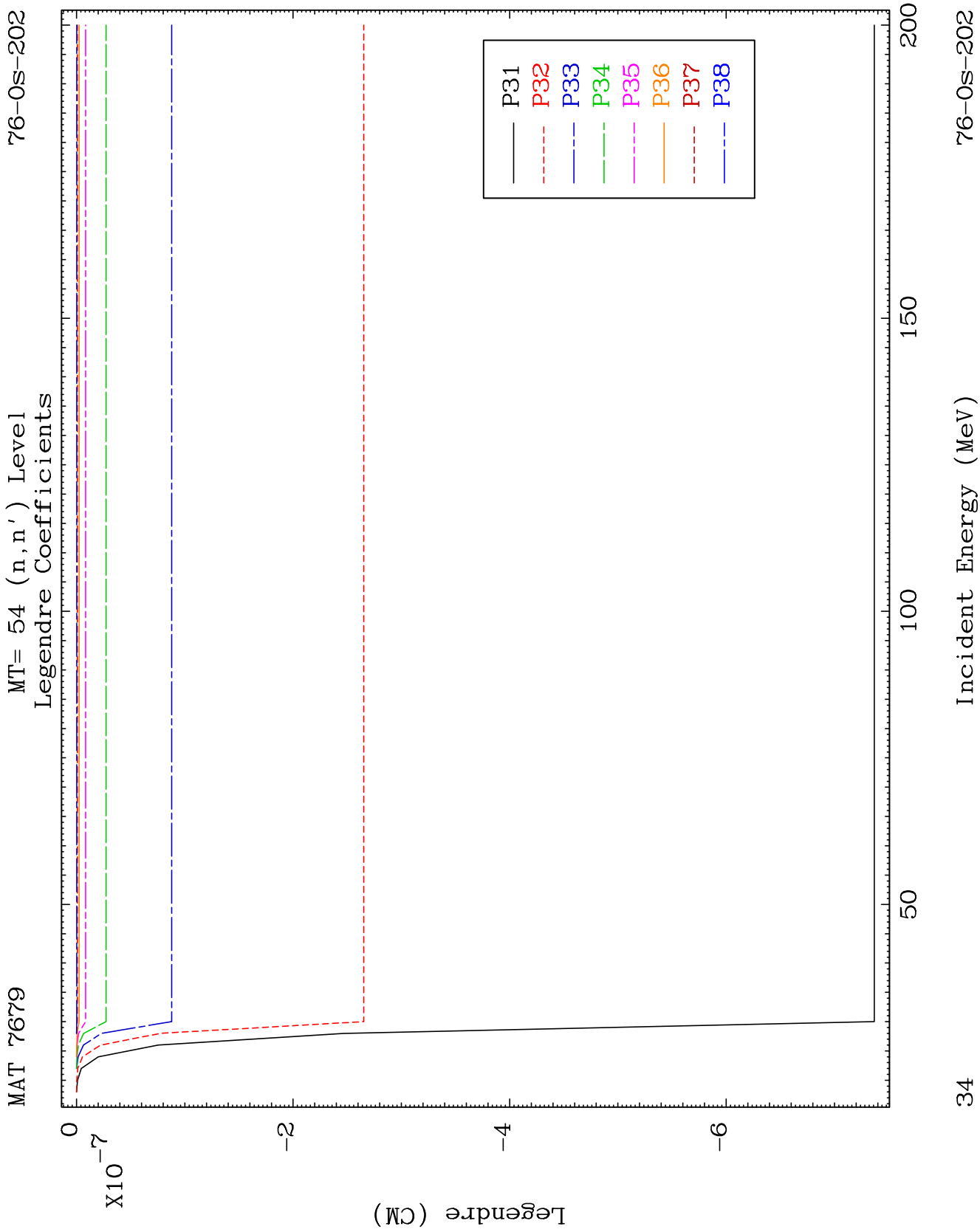


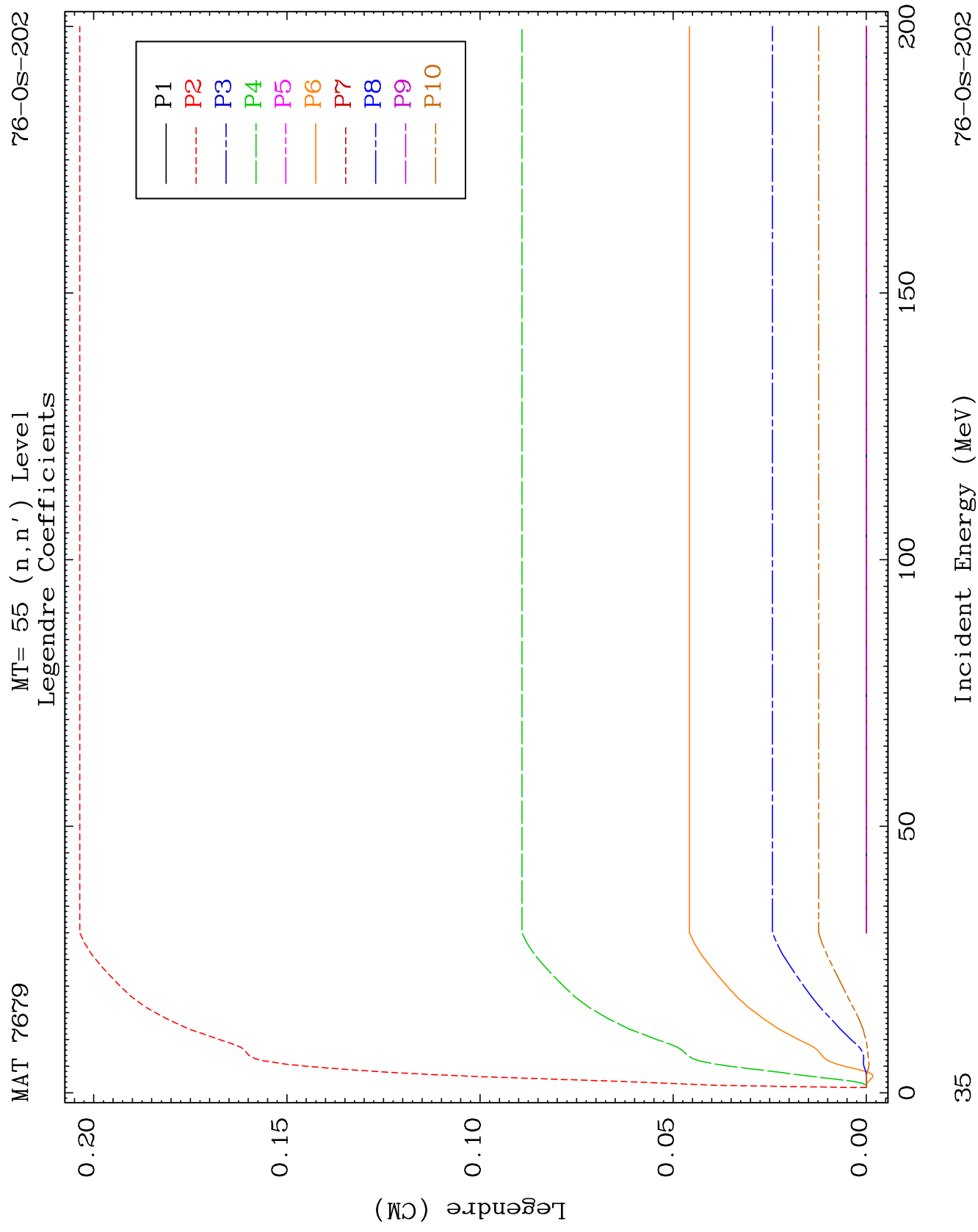


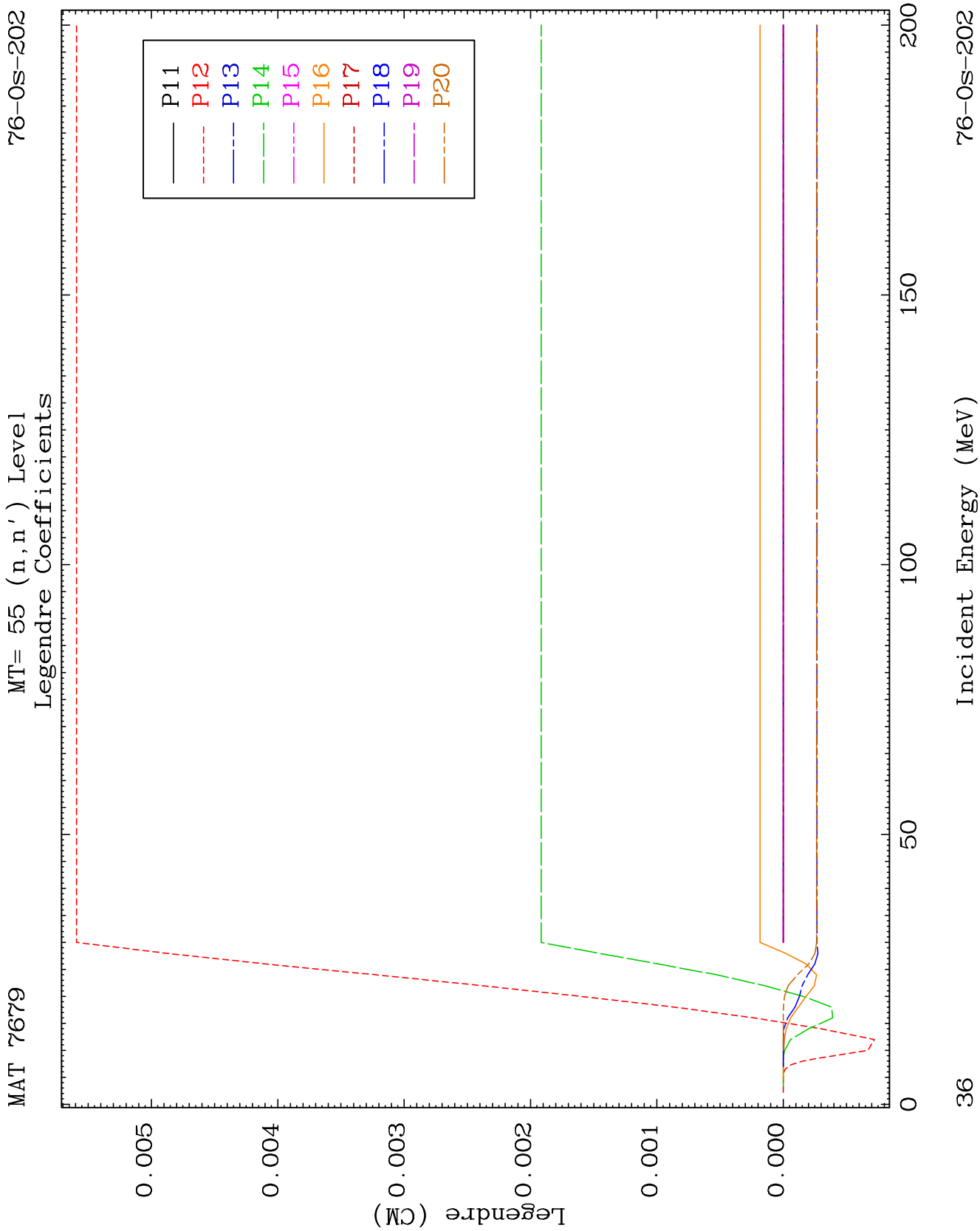


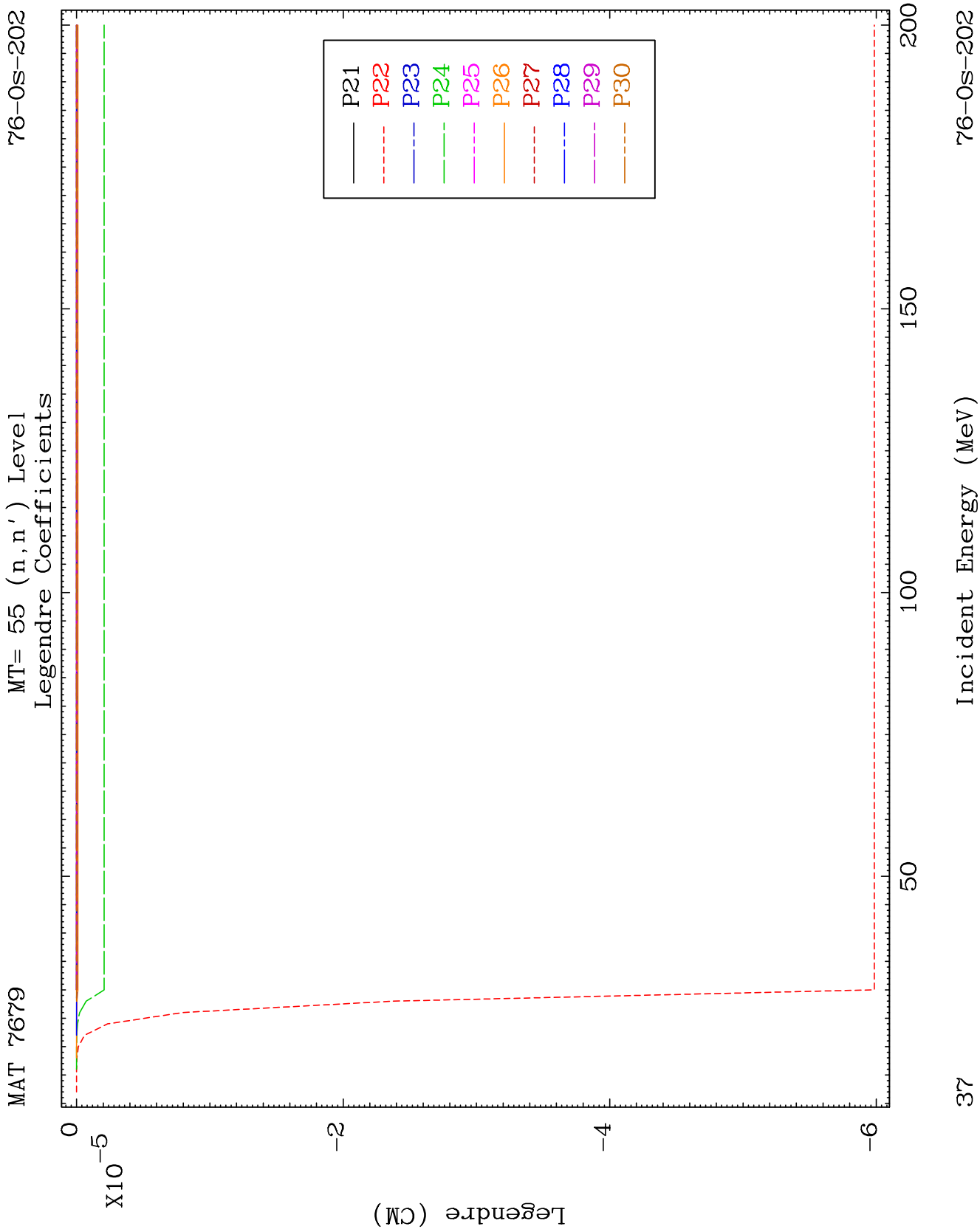


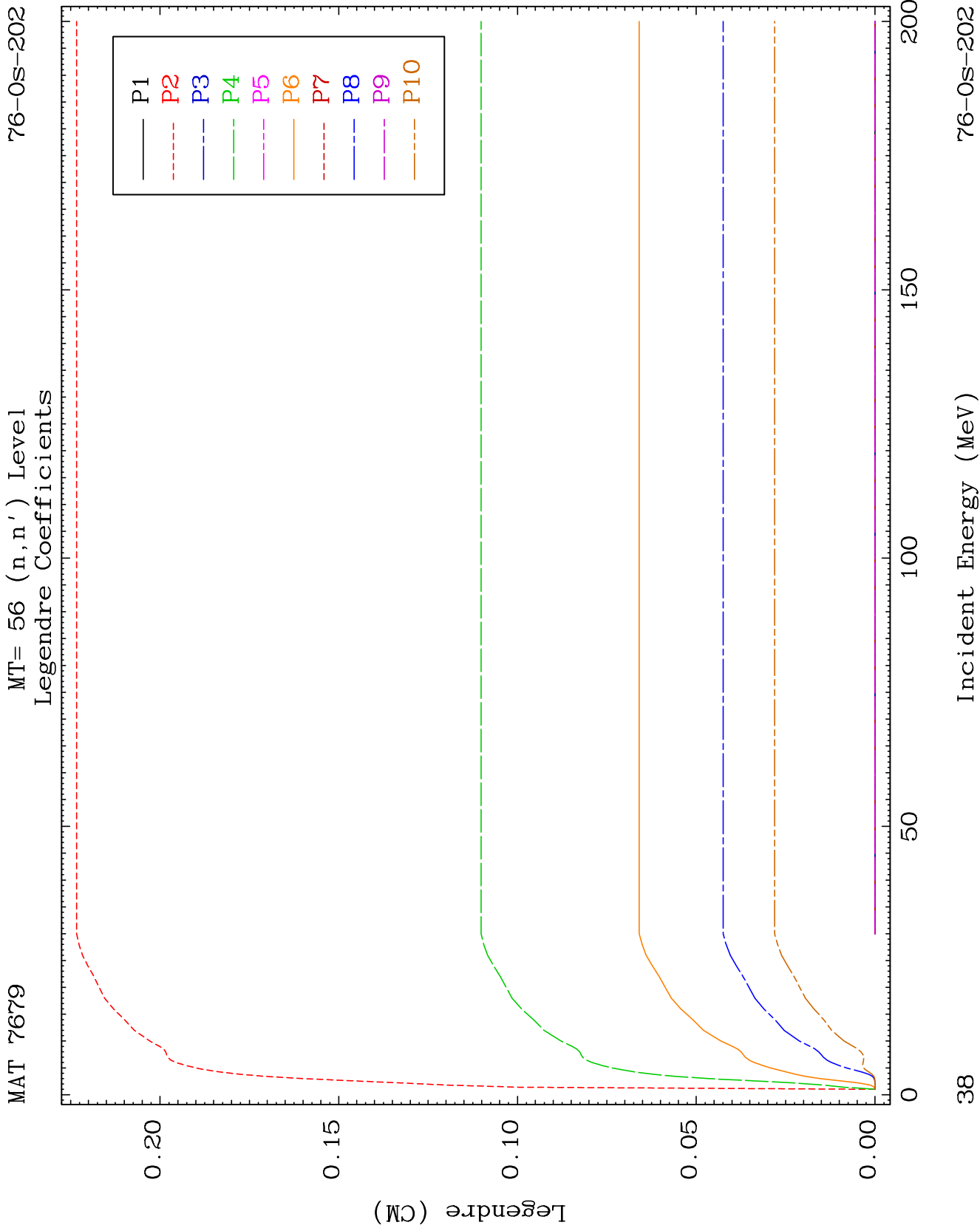


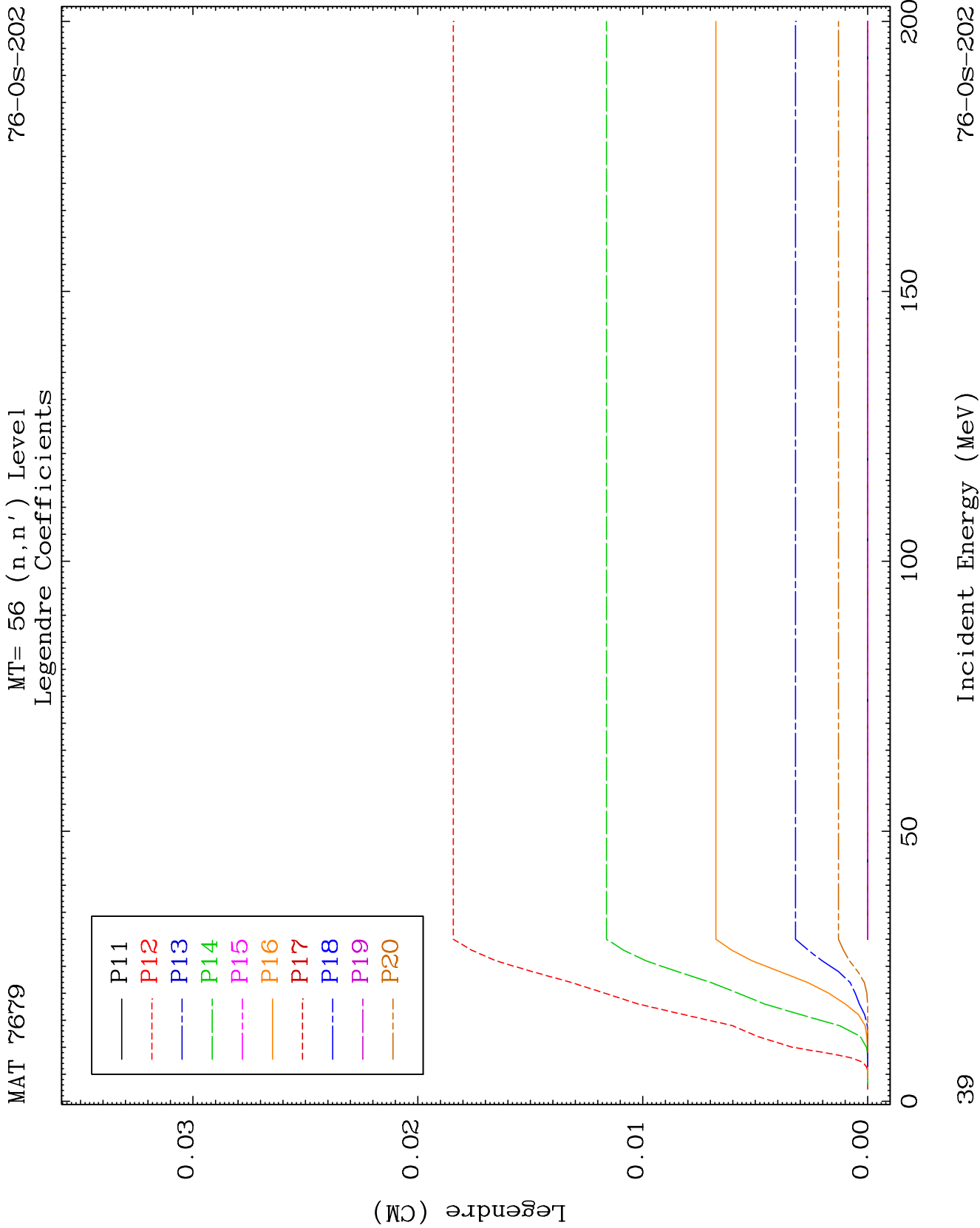










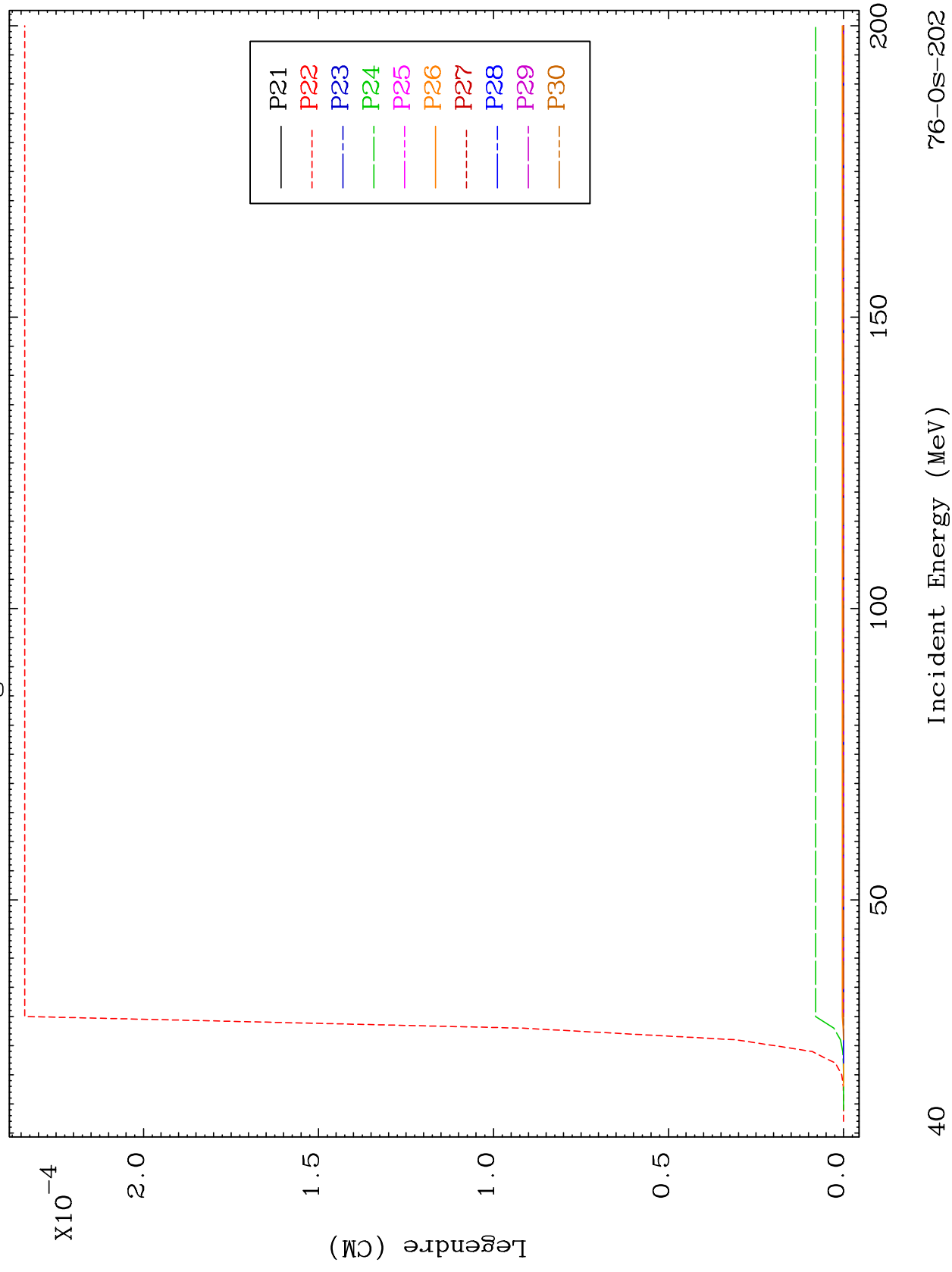




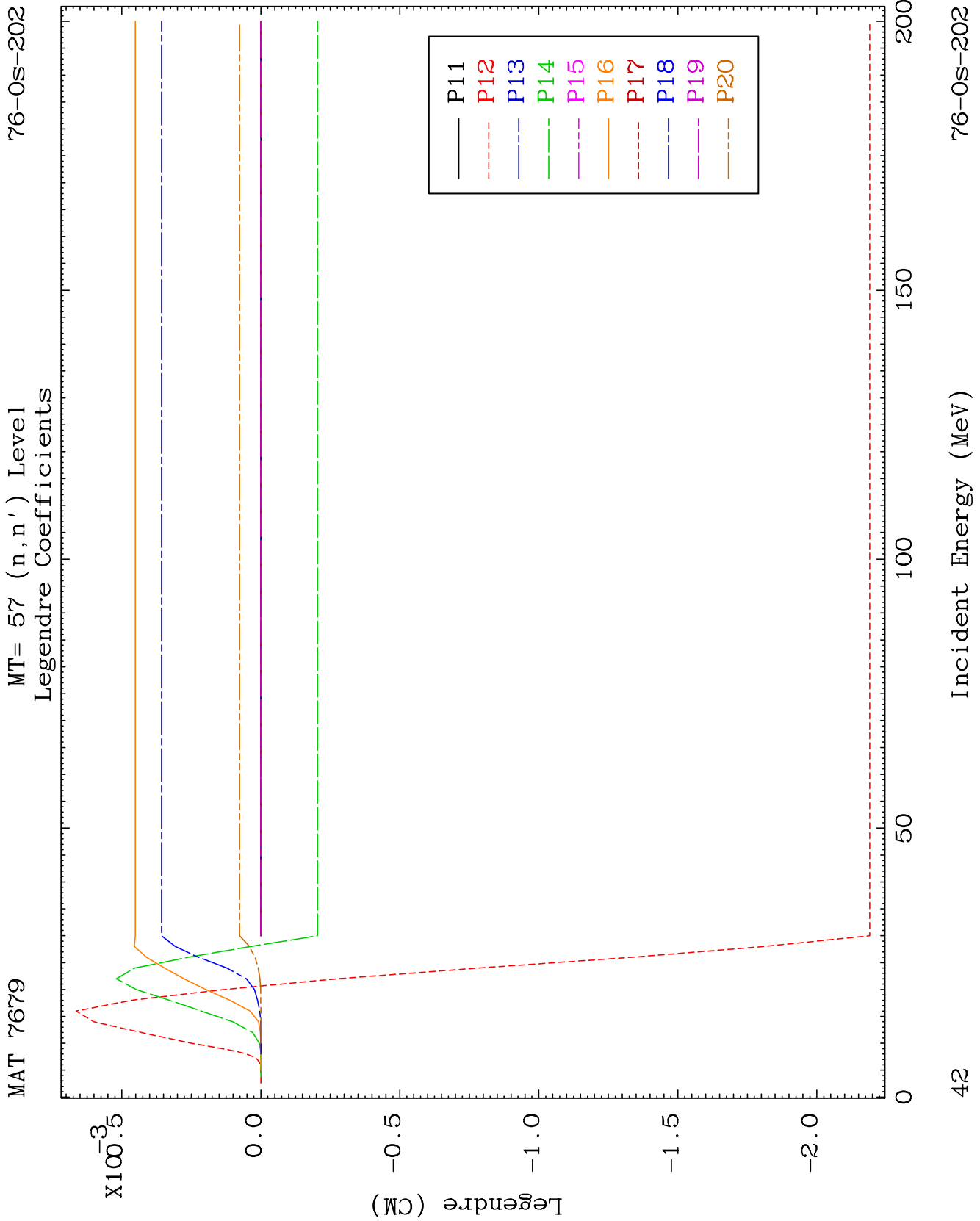
MAT 7679

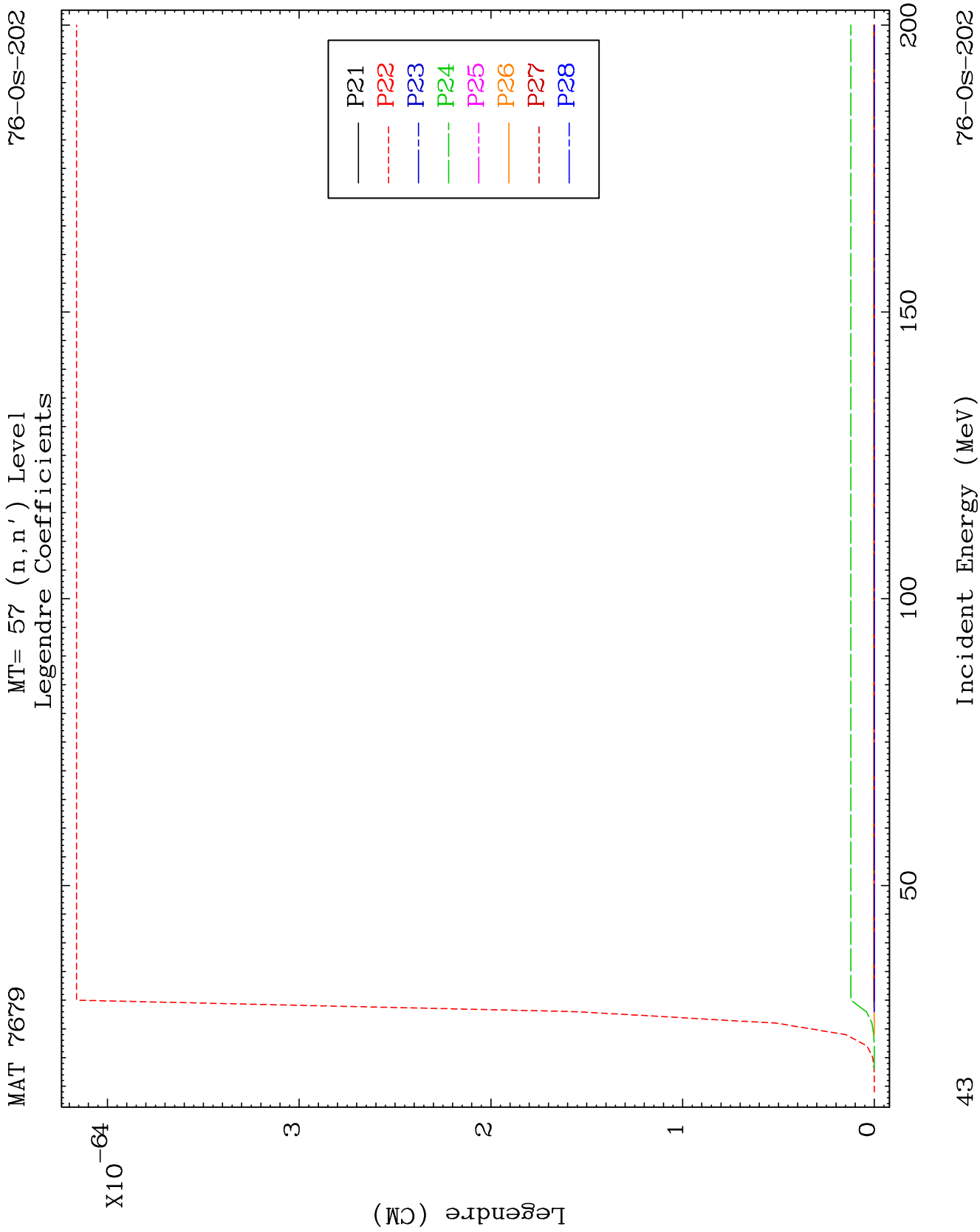
MT= 56 (n, n') Level  
Legendre Coefficients

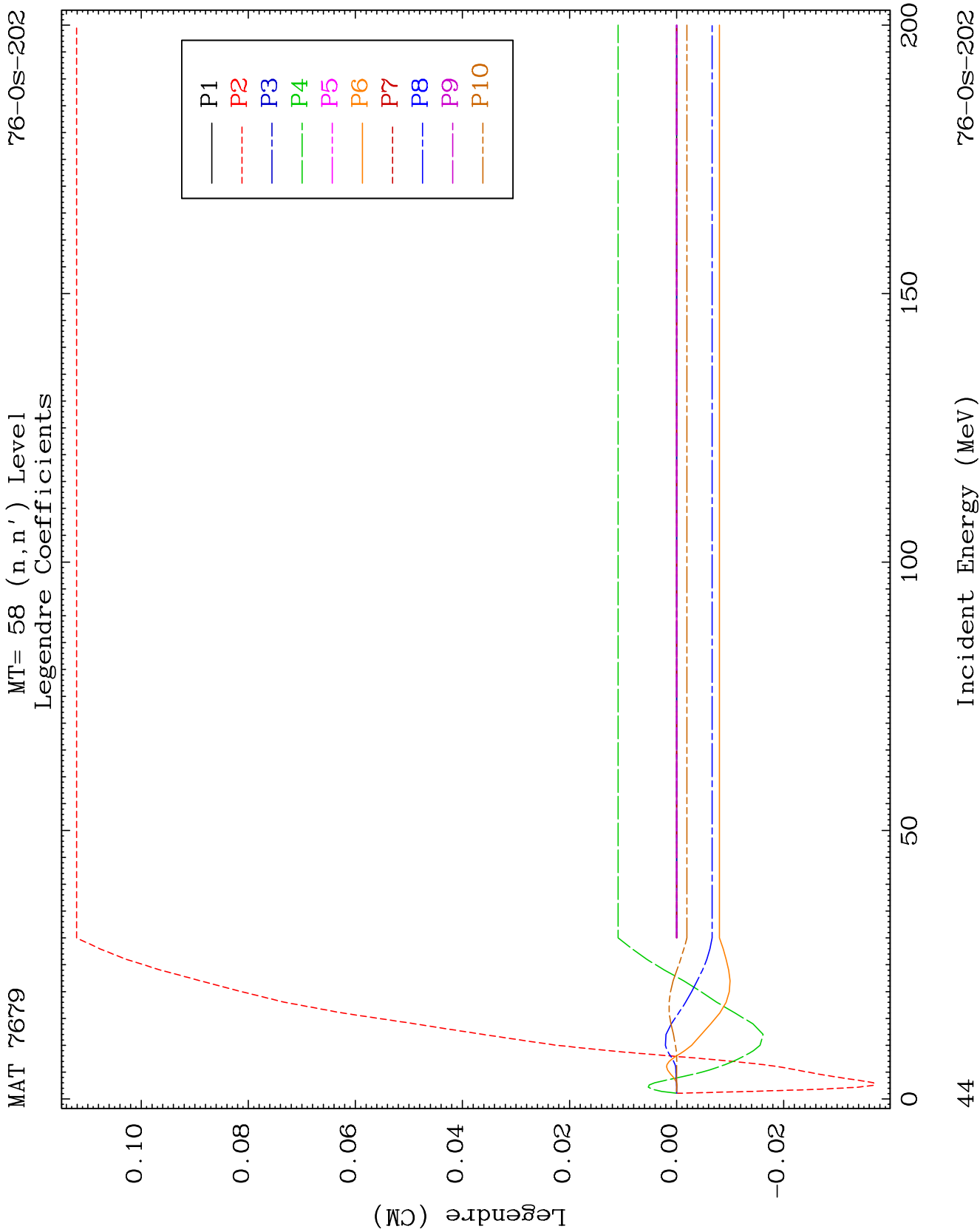
76-05-202







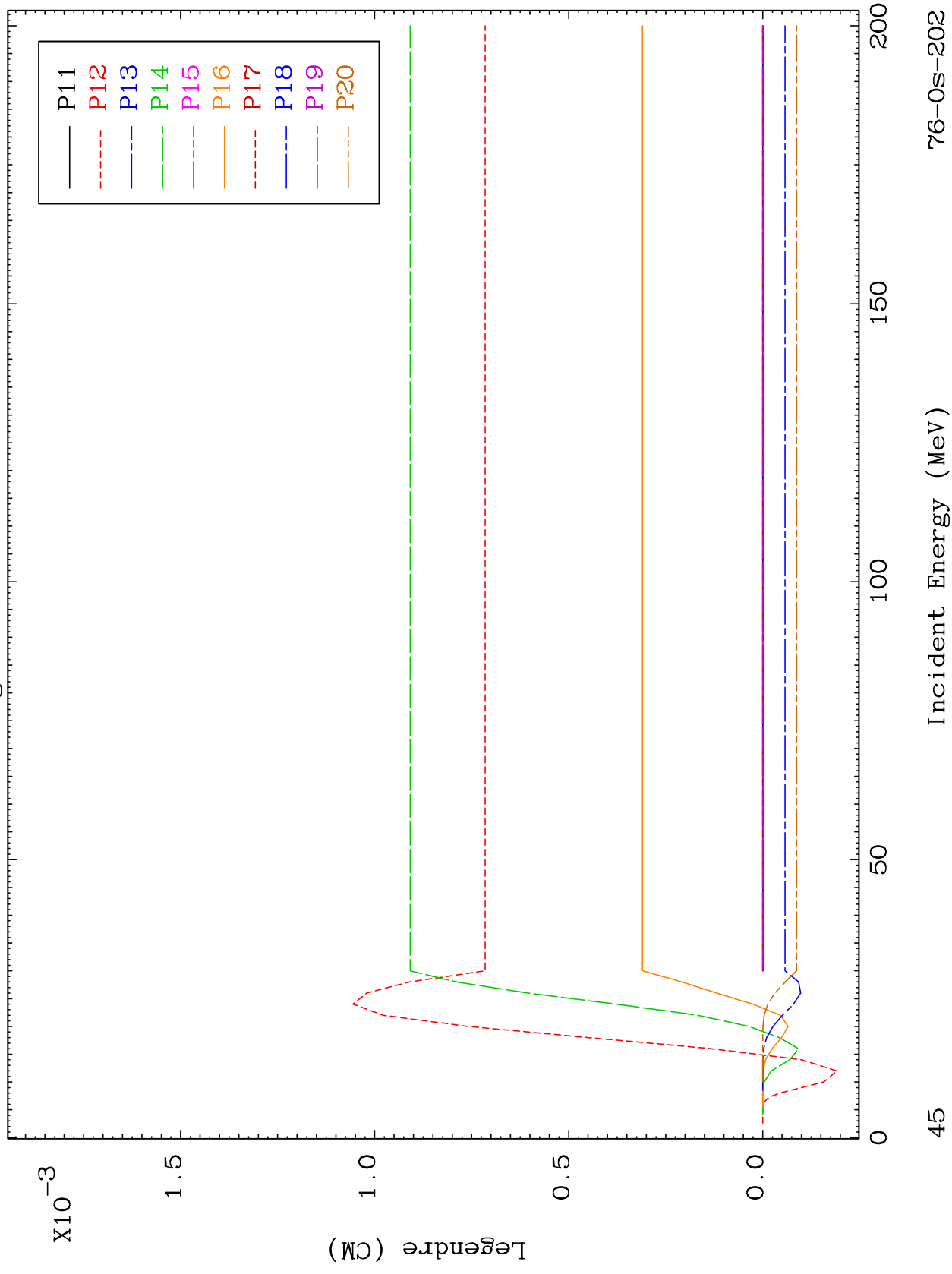


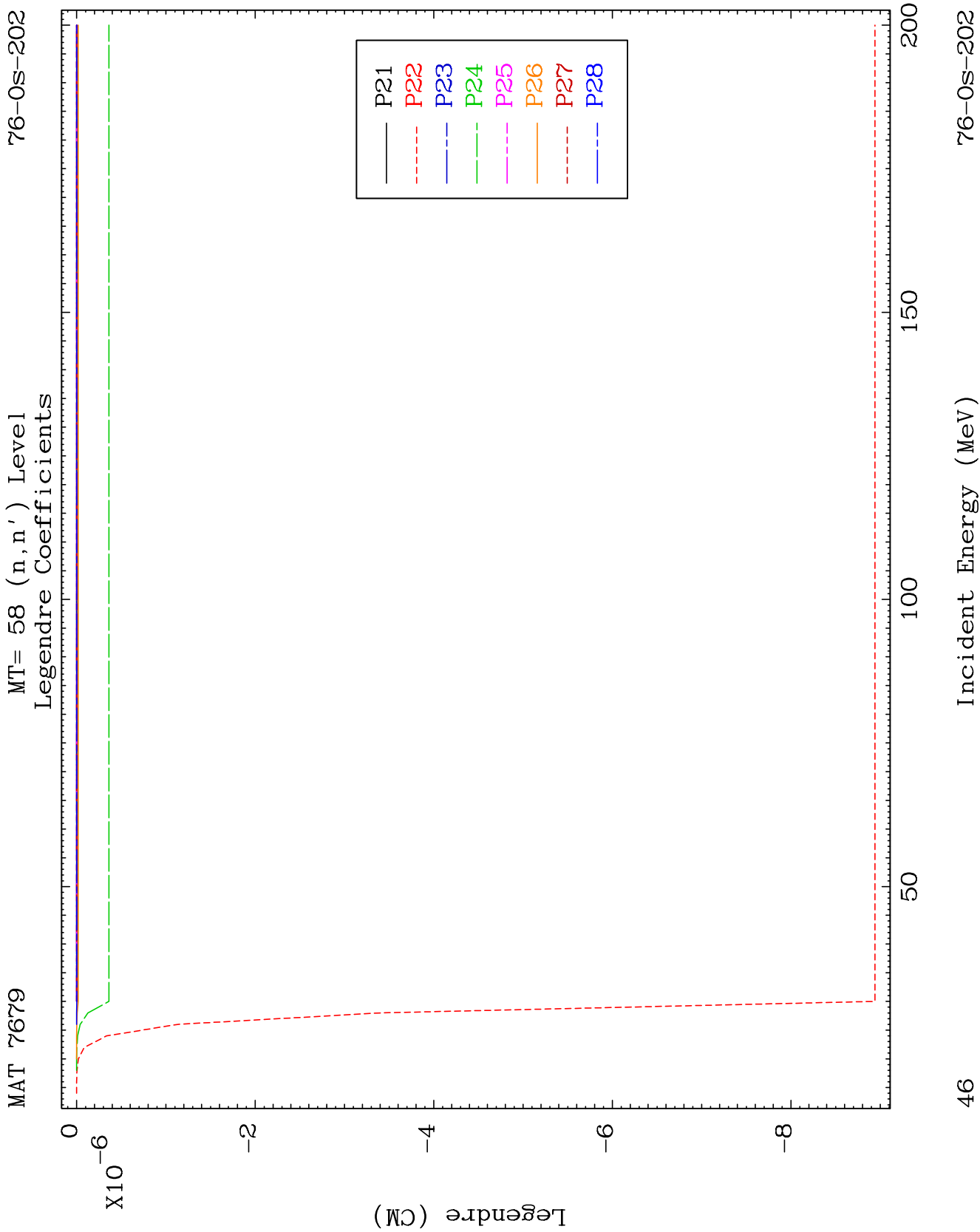


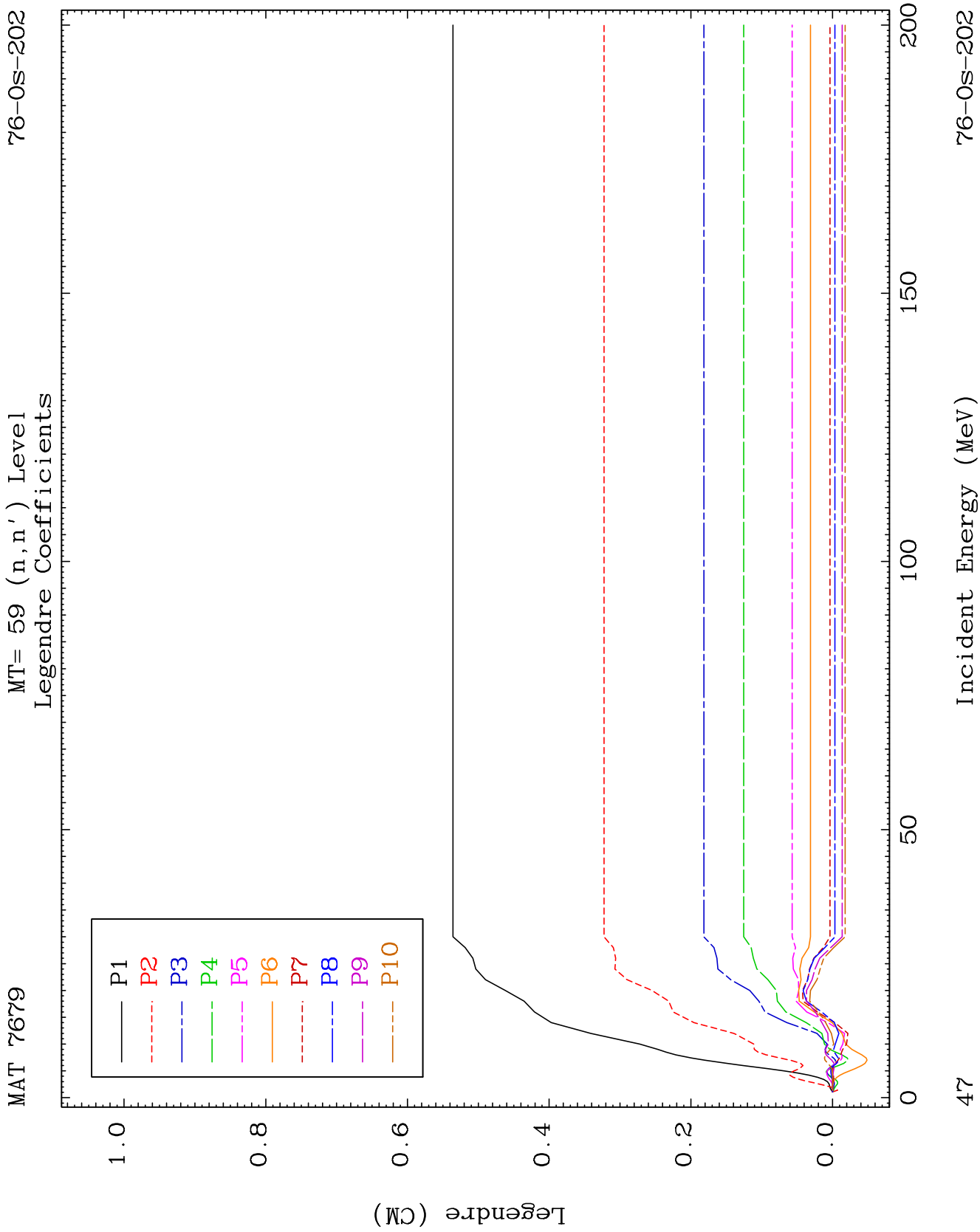
MAT 7679

MT= 58 (n, n') Level  
Legendre Coefficients

76-05-202

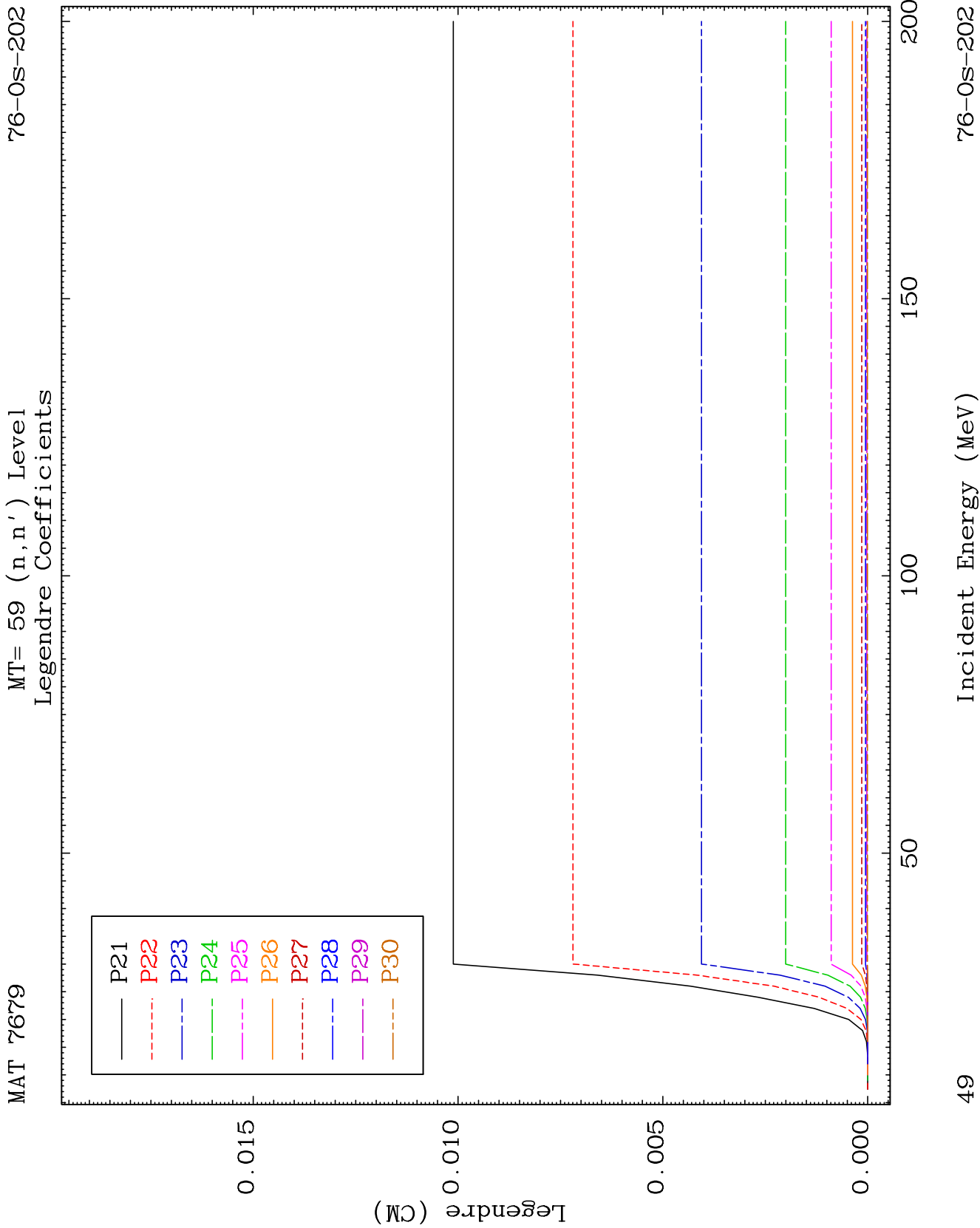








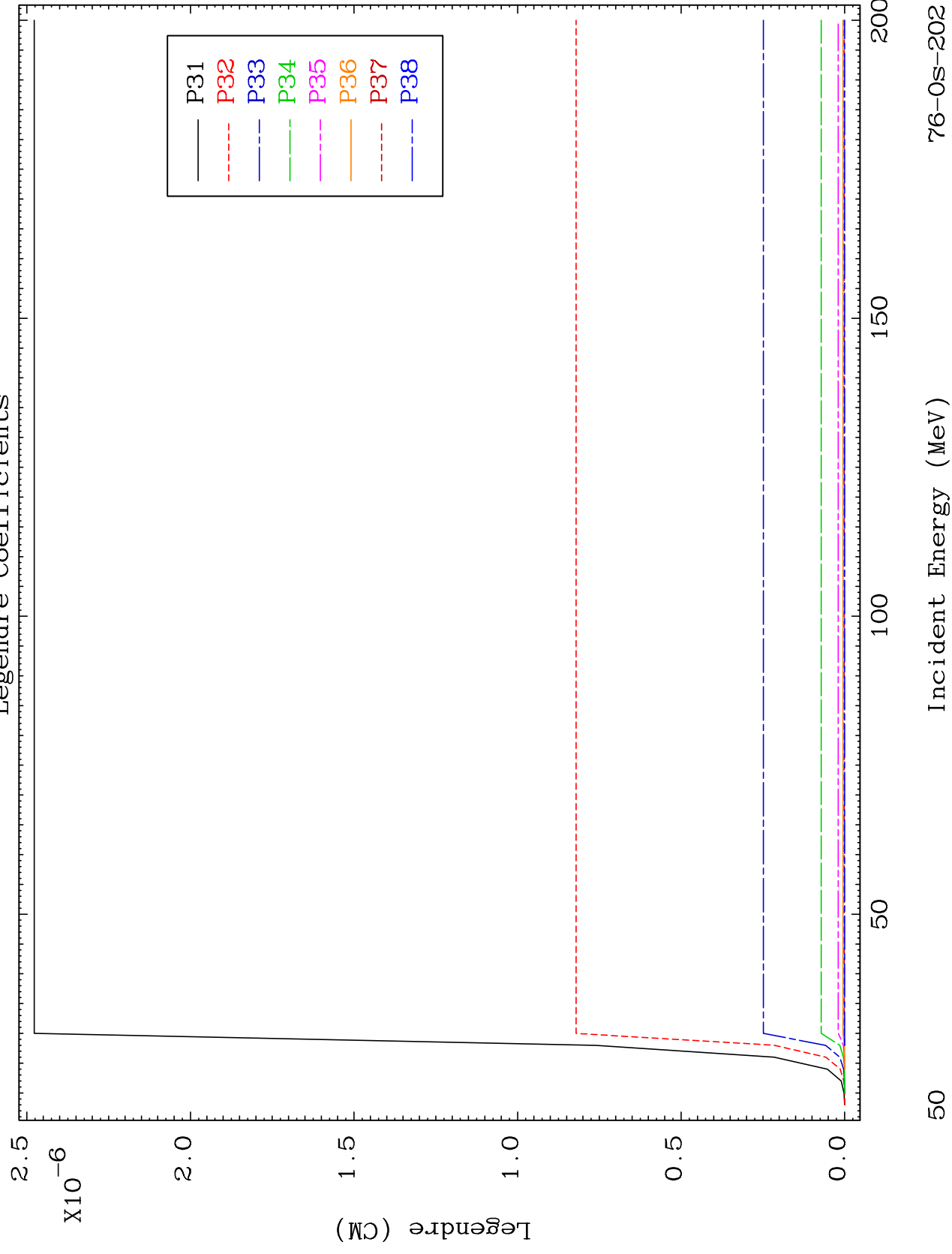


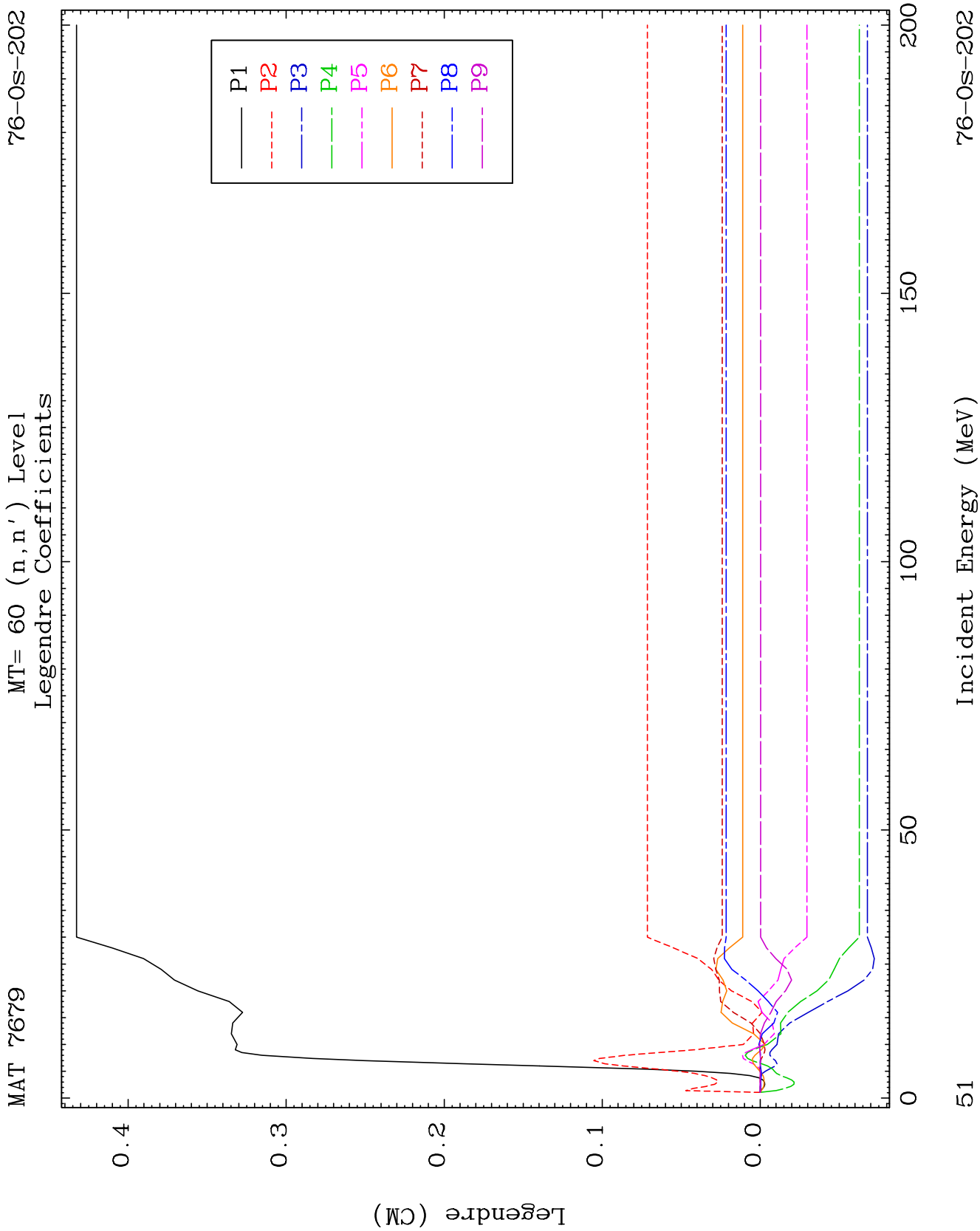


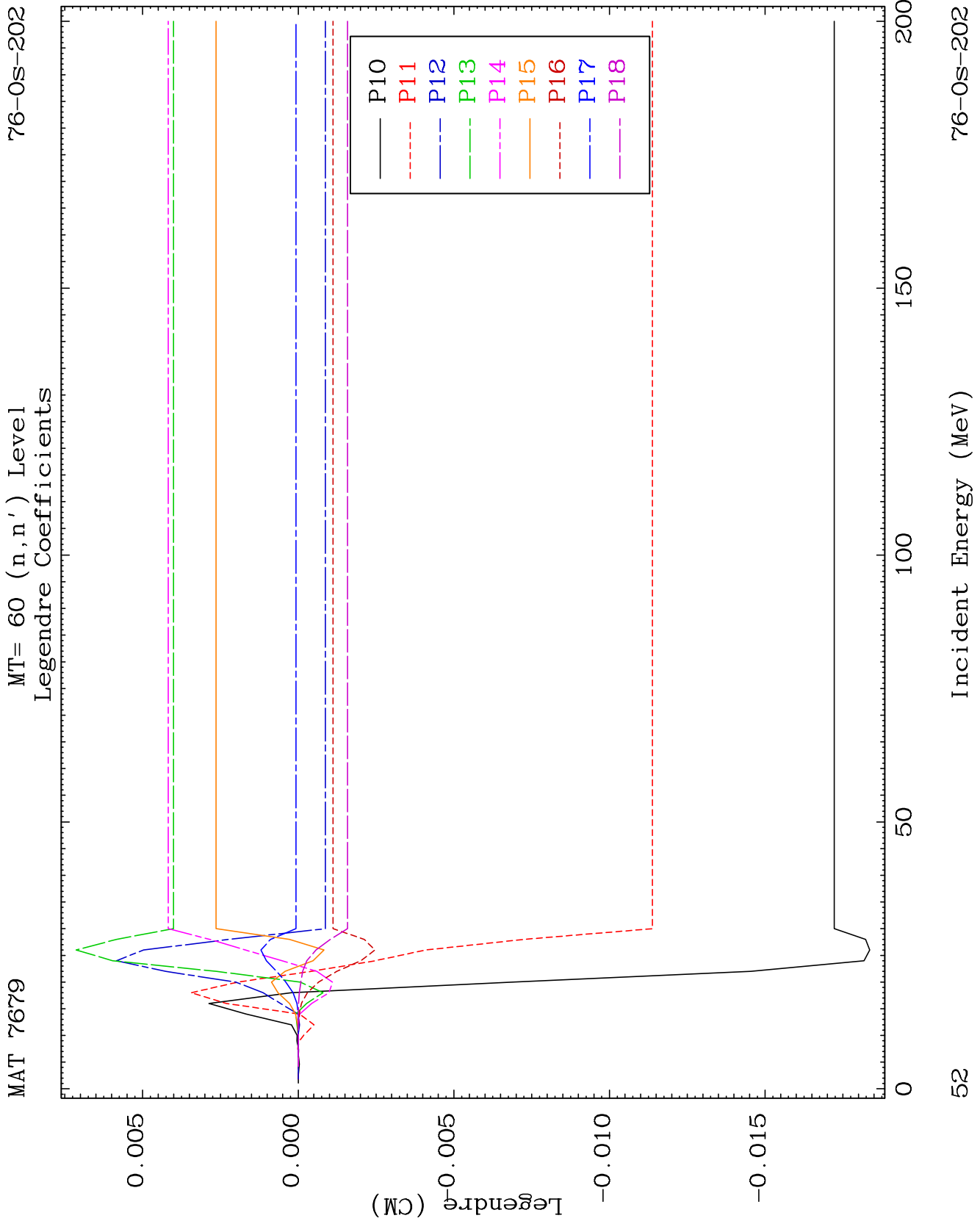
MAT 7679

MT= 59 (n, n') Level  
Legendre Coefficients

76-05-202



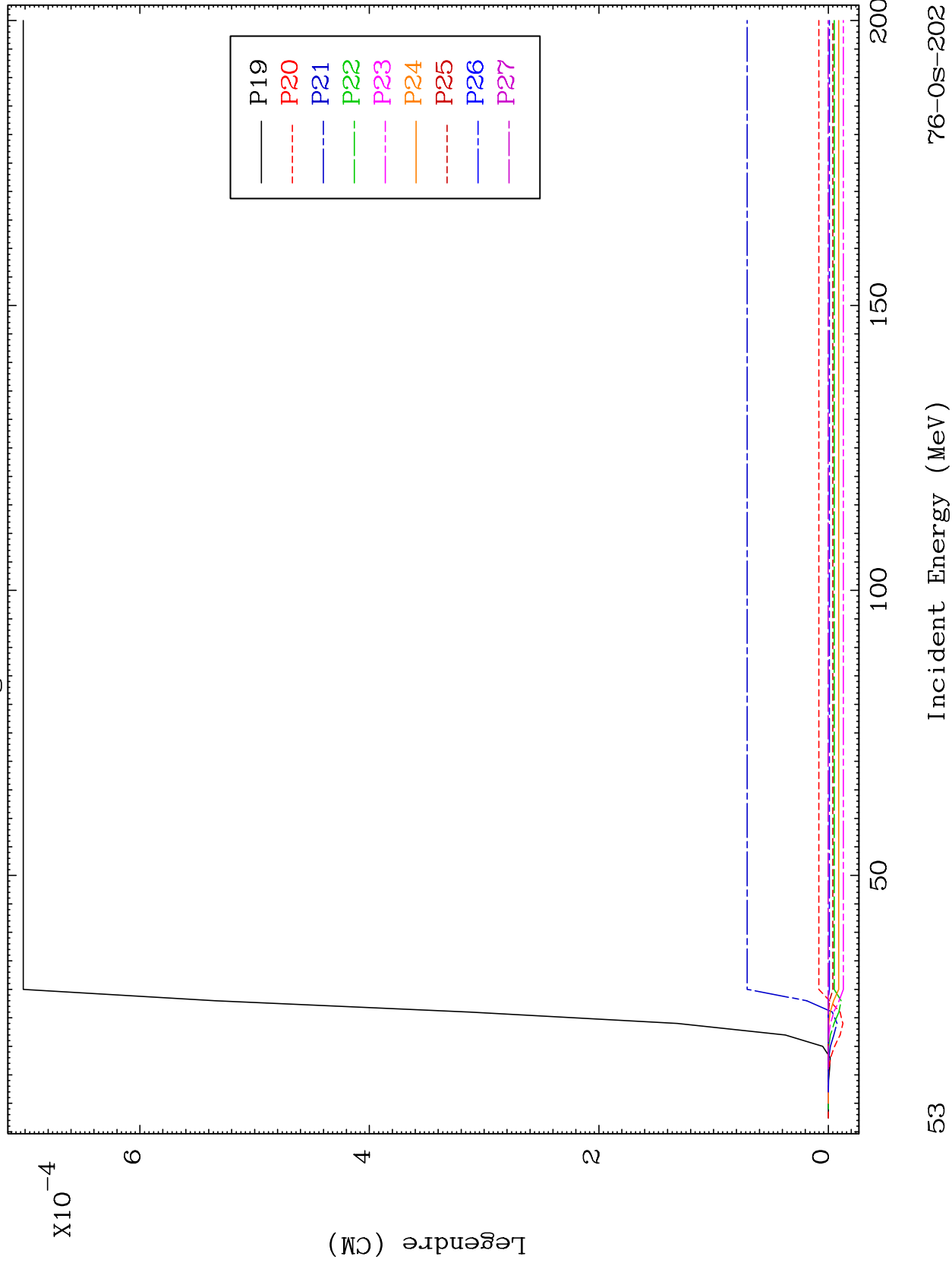




MAT 7679

MT= 60 (n, n') Level  
Legendre Coefficients

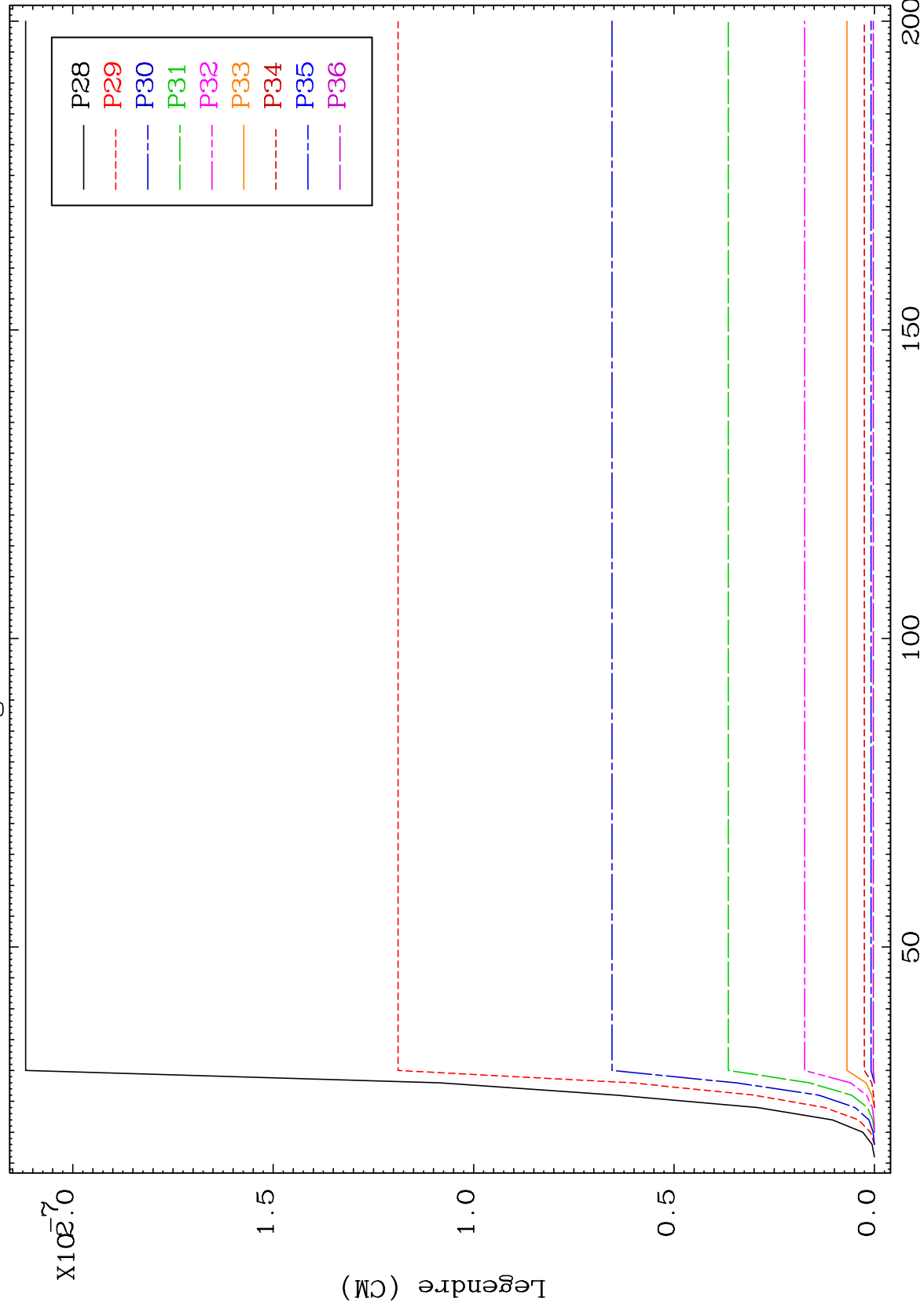
76-05-202



MAT 7679

MT= 60 (n, n') Level  
Legendre Coefficients

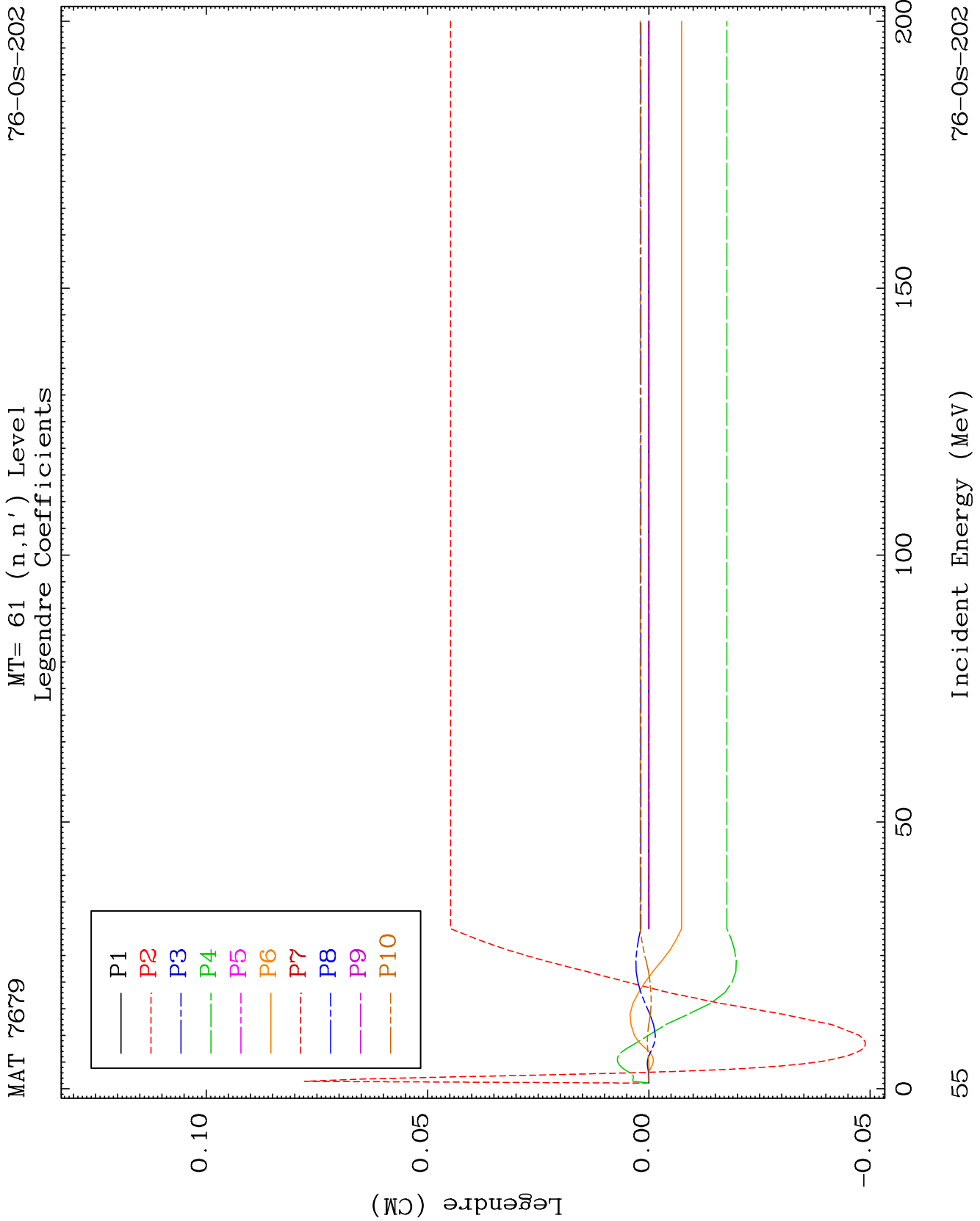
76-05-202



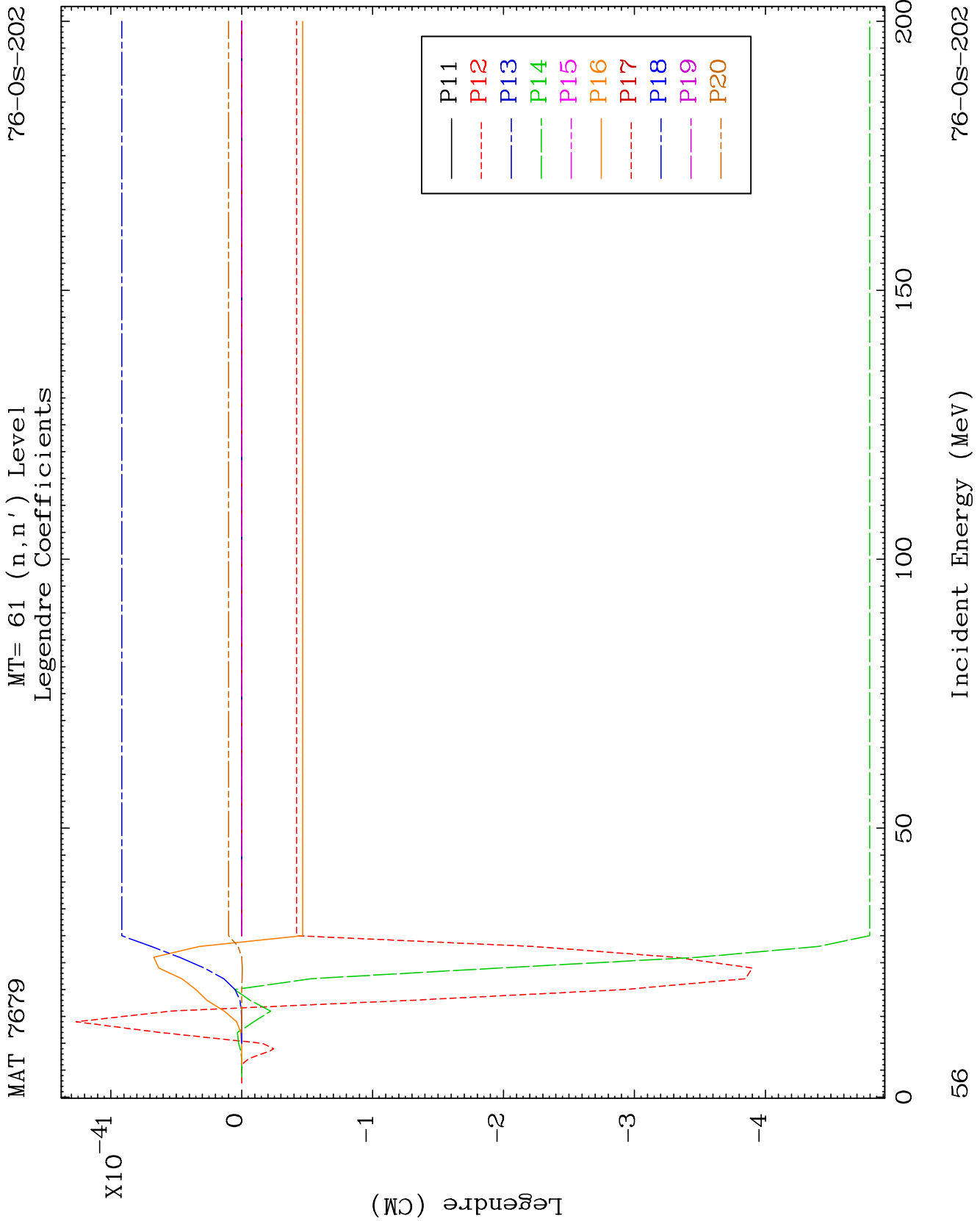
54

Incident Energy (MeV)

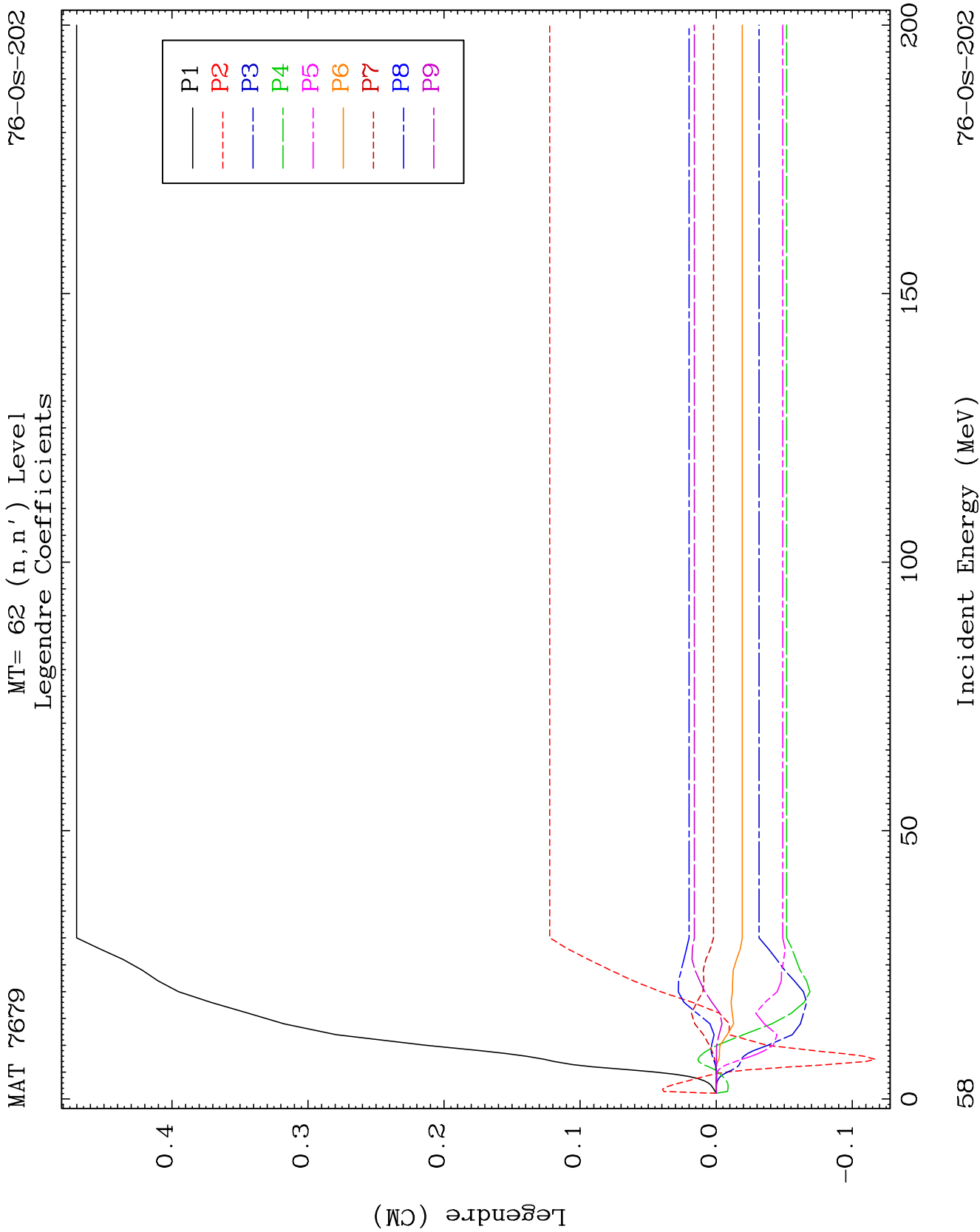
76-05-202



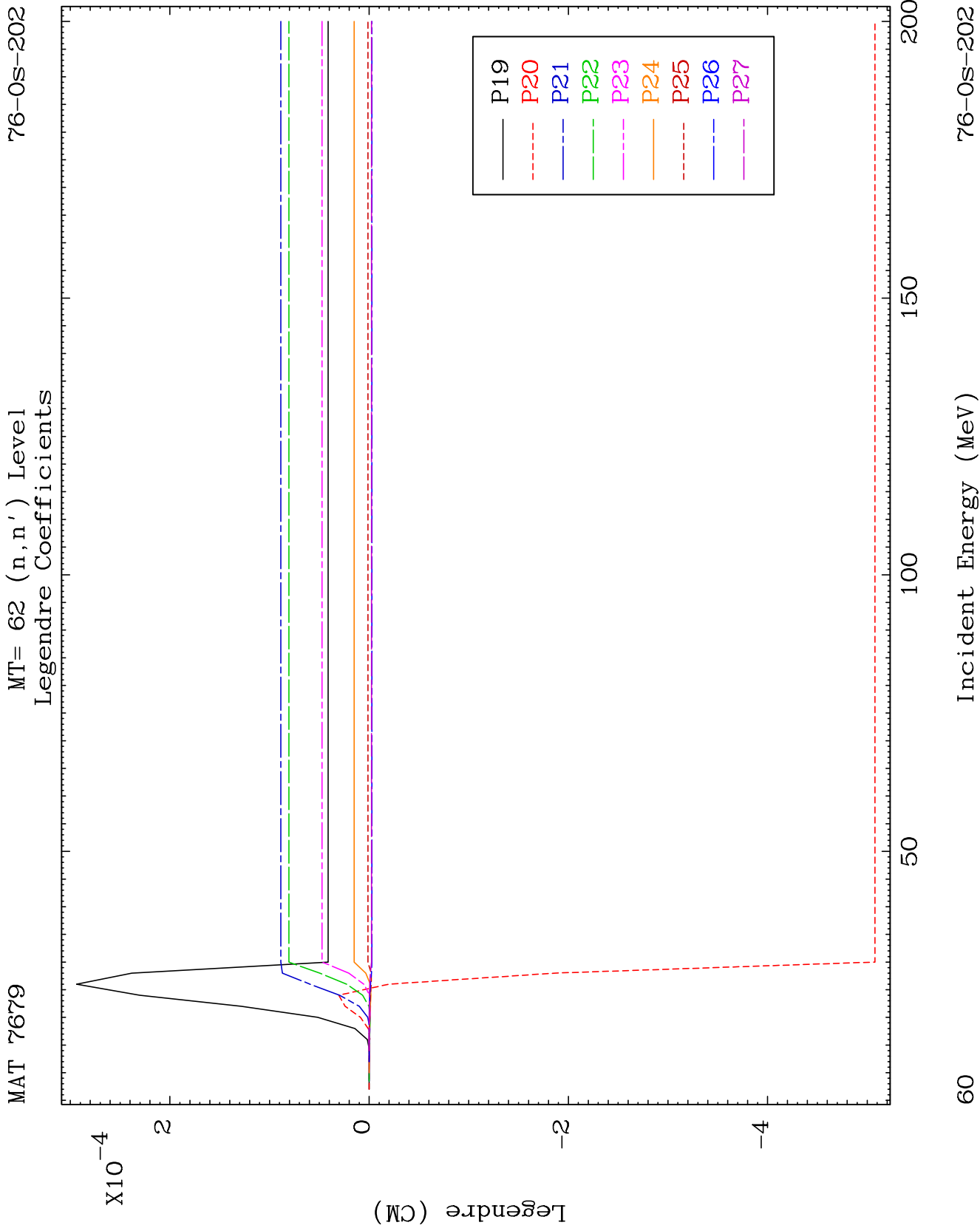










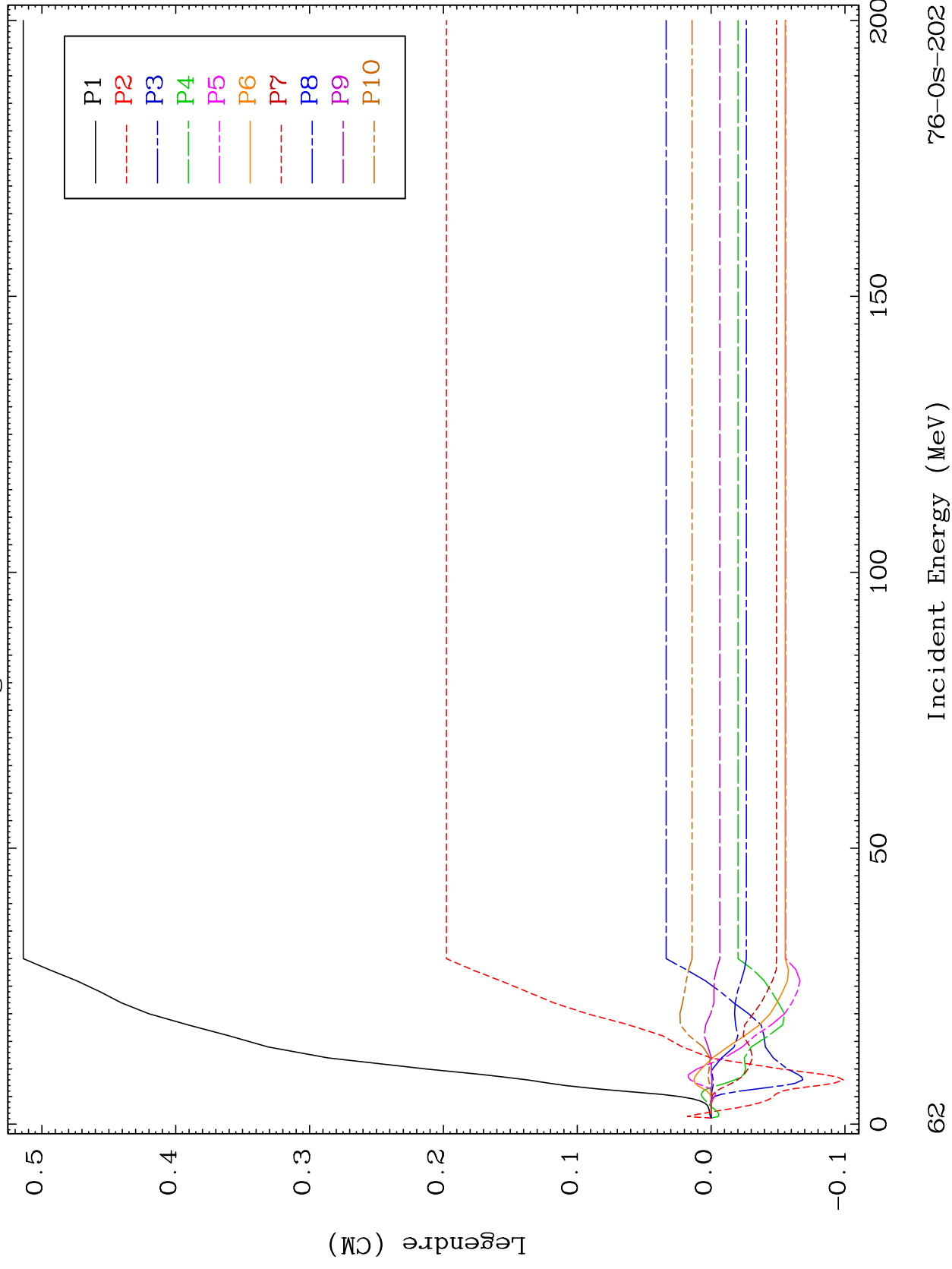




MAT 7679

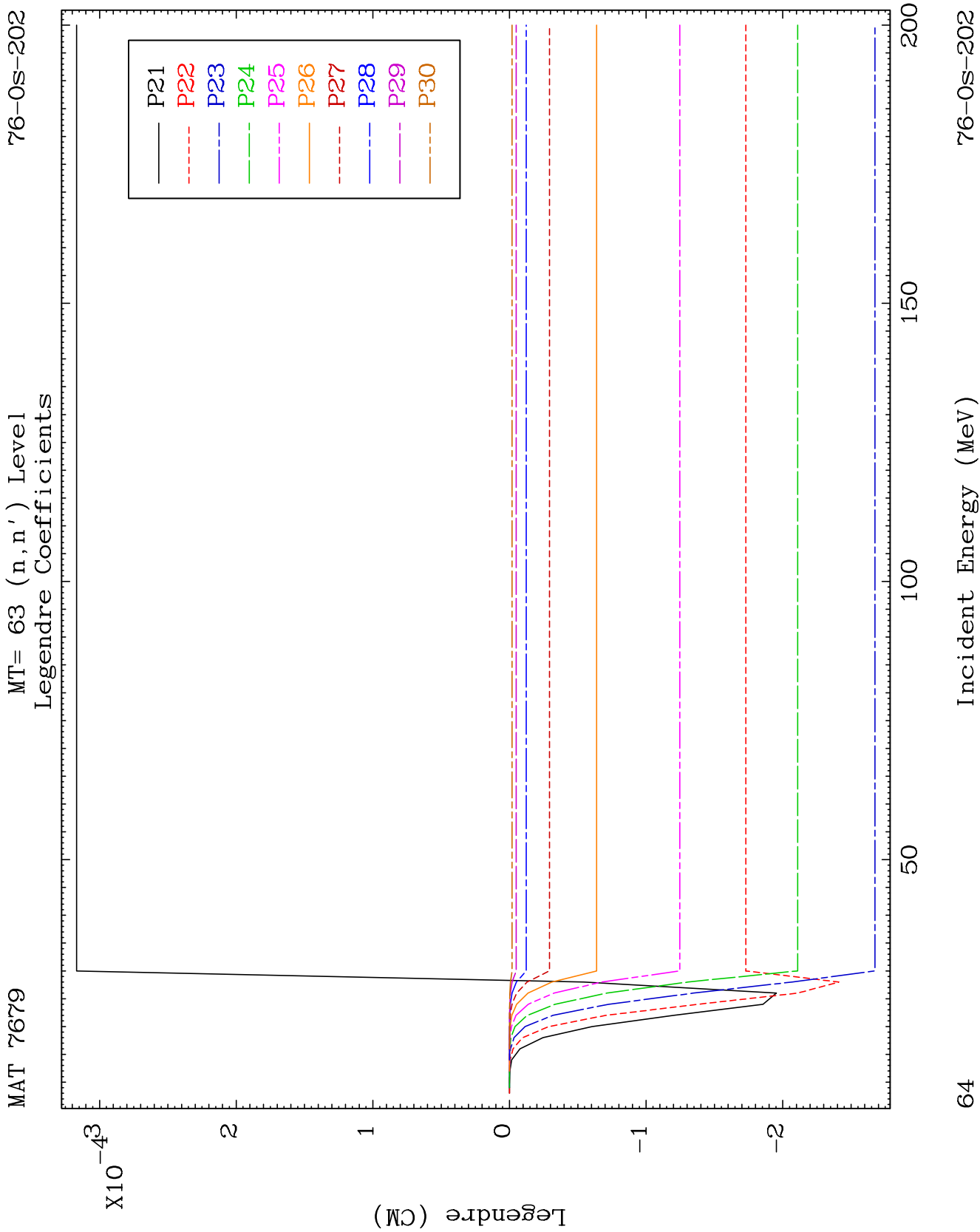
MT= 63 (n, n') Level  
Legendre Coefficients

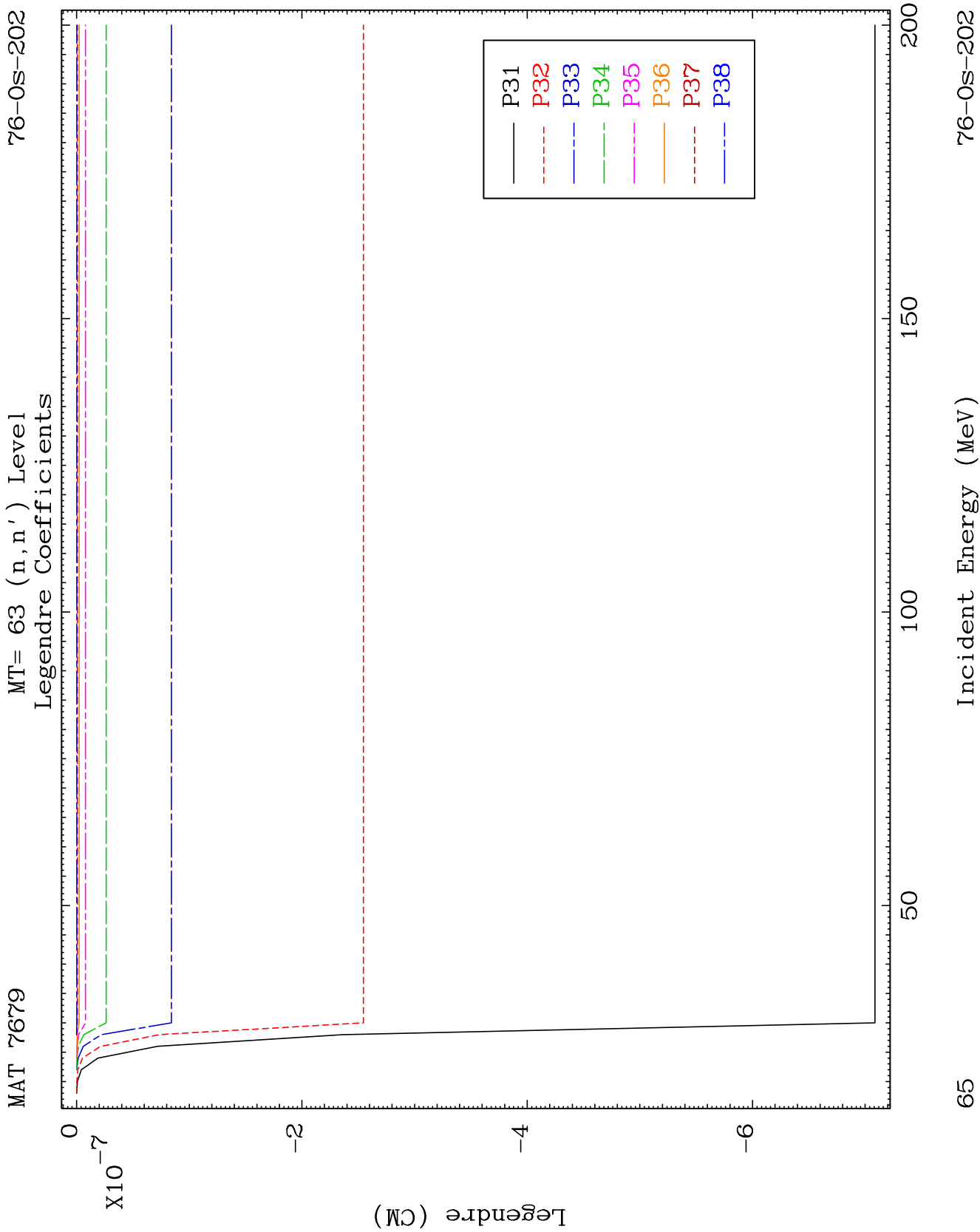
76-05-202

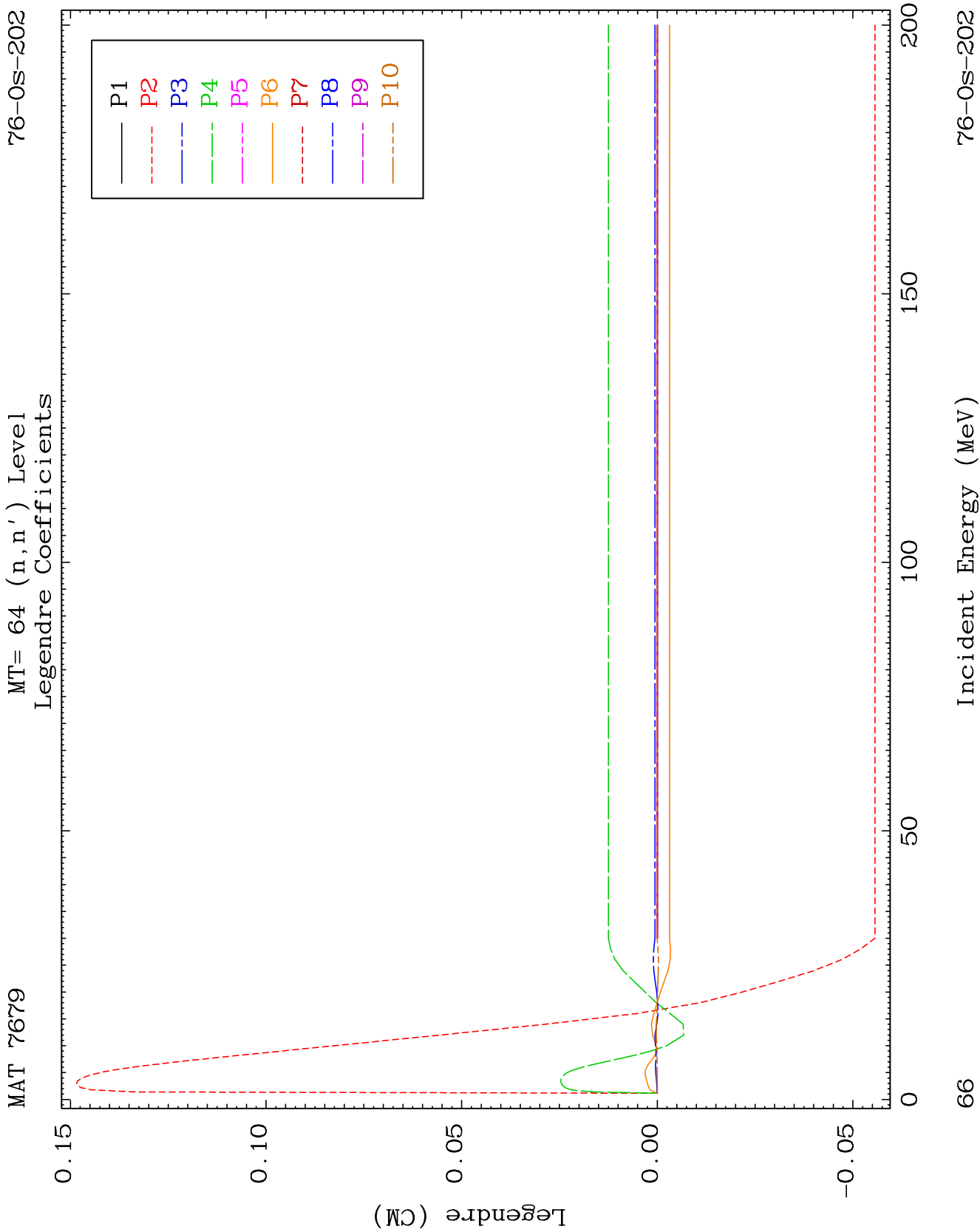


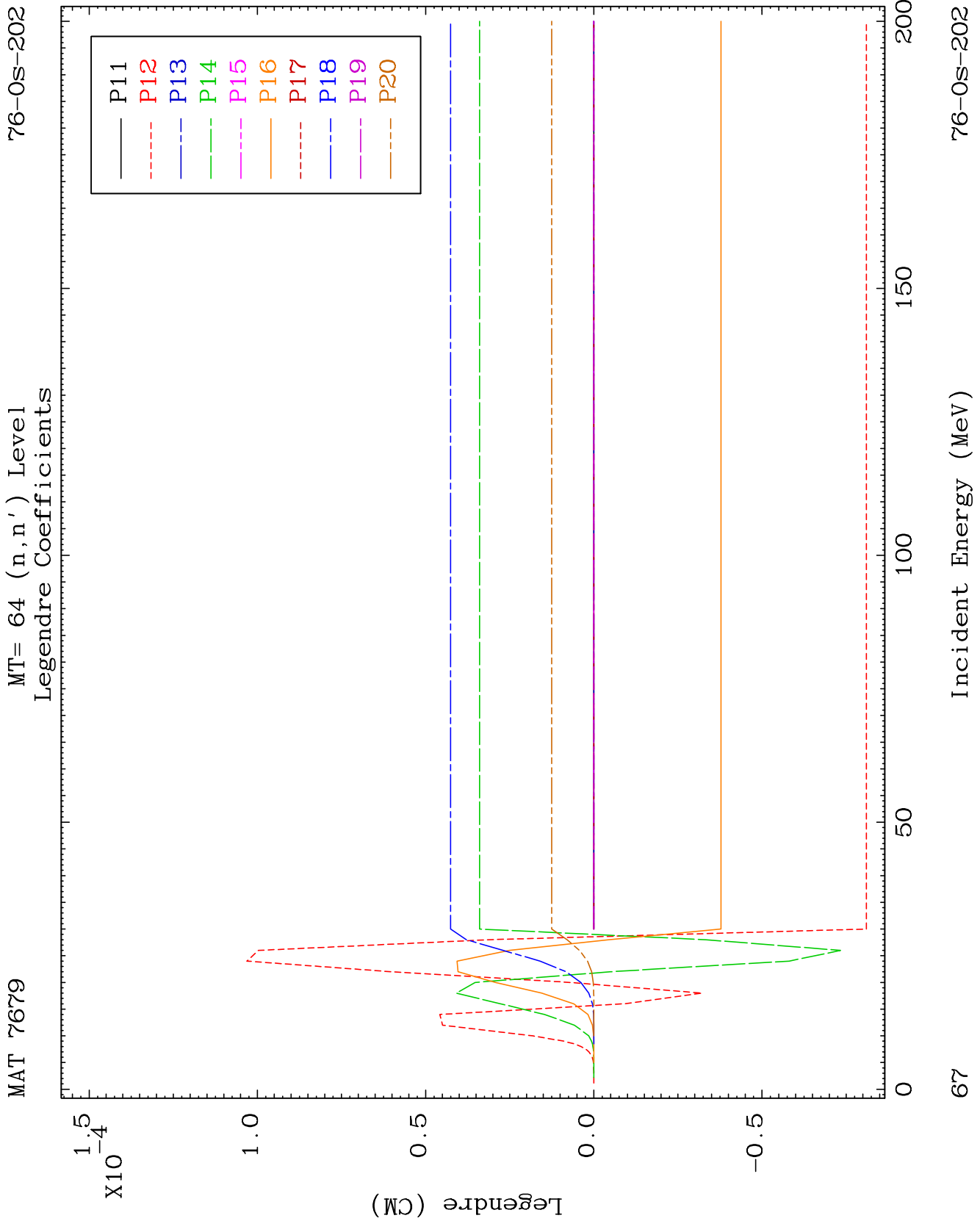




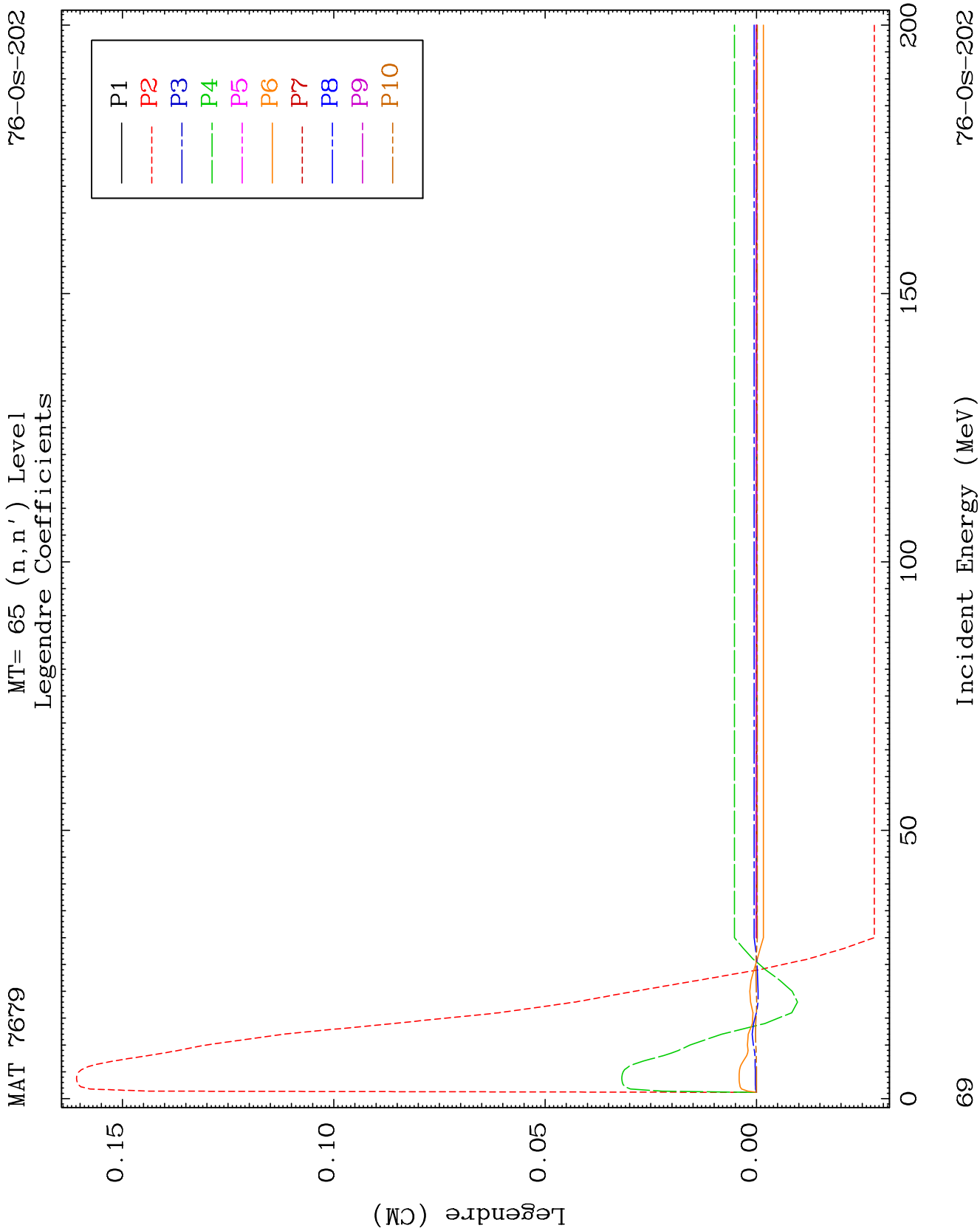








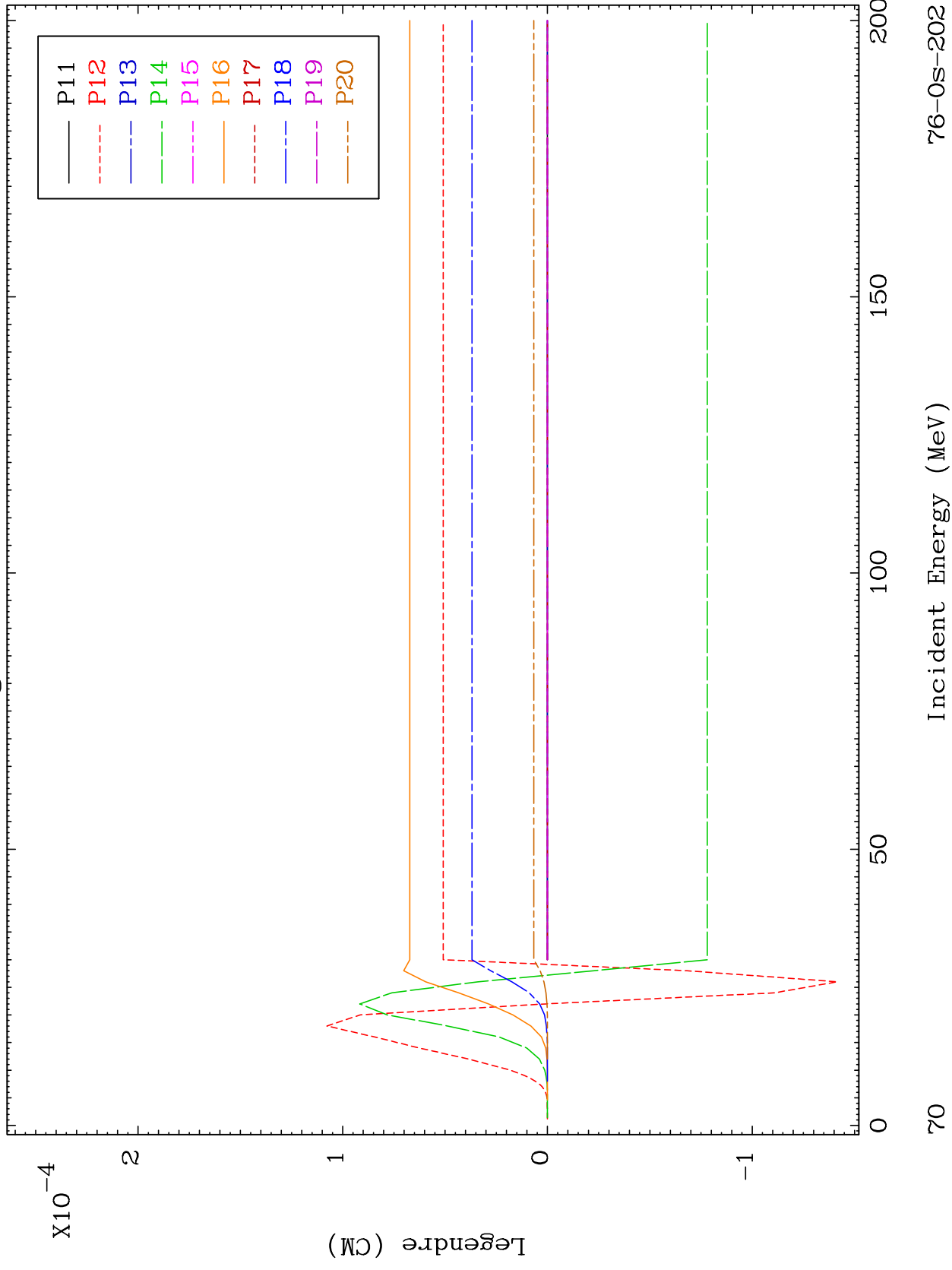


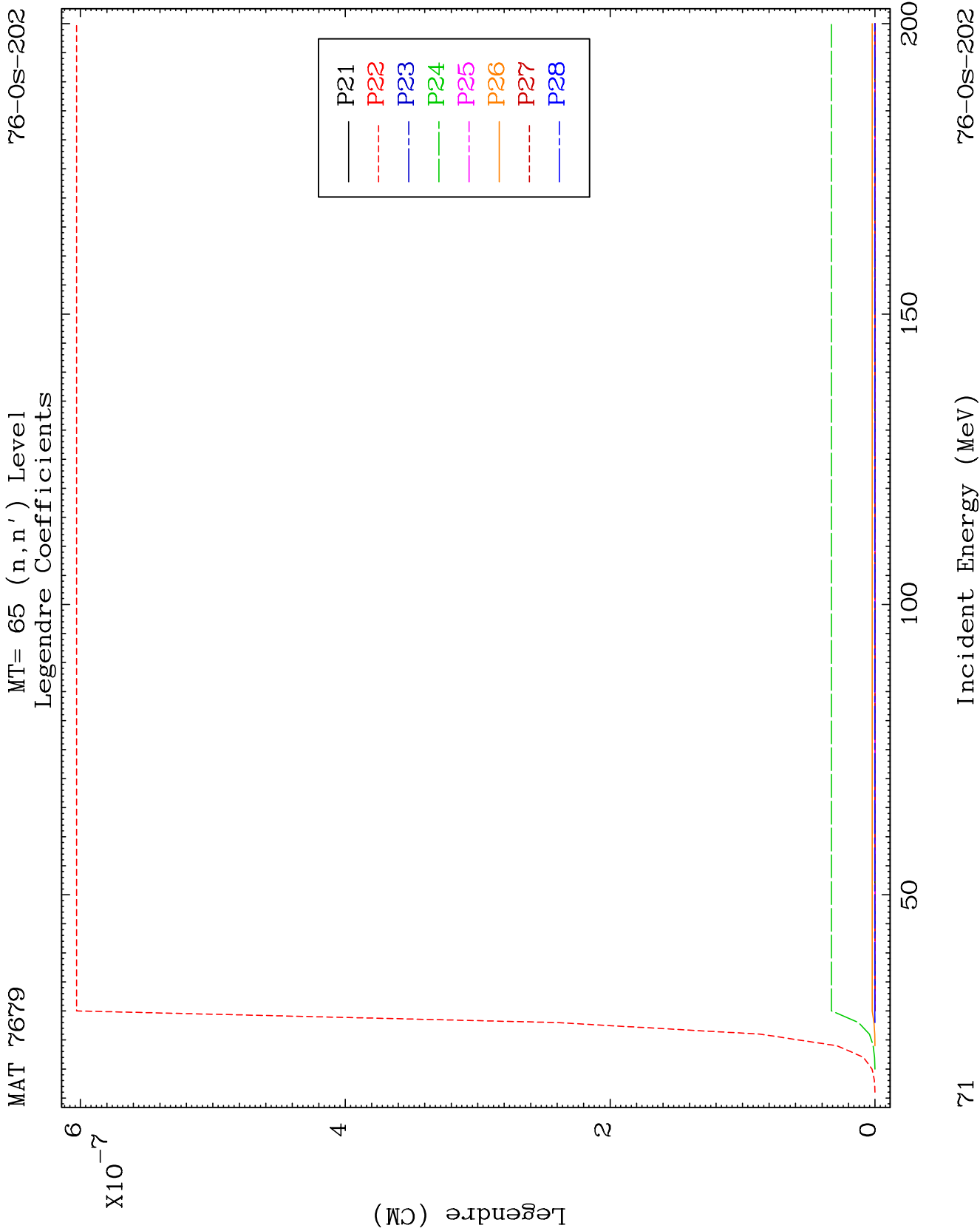


MAT 7679

MT= 65 (n, n') Level  
Legendre Coefficients

76-05-202

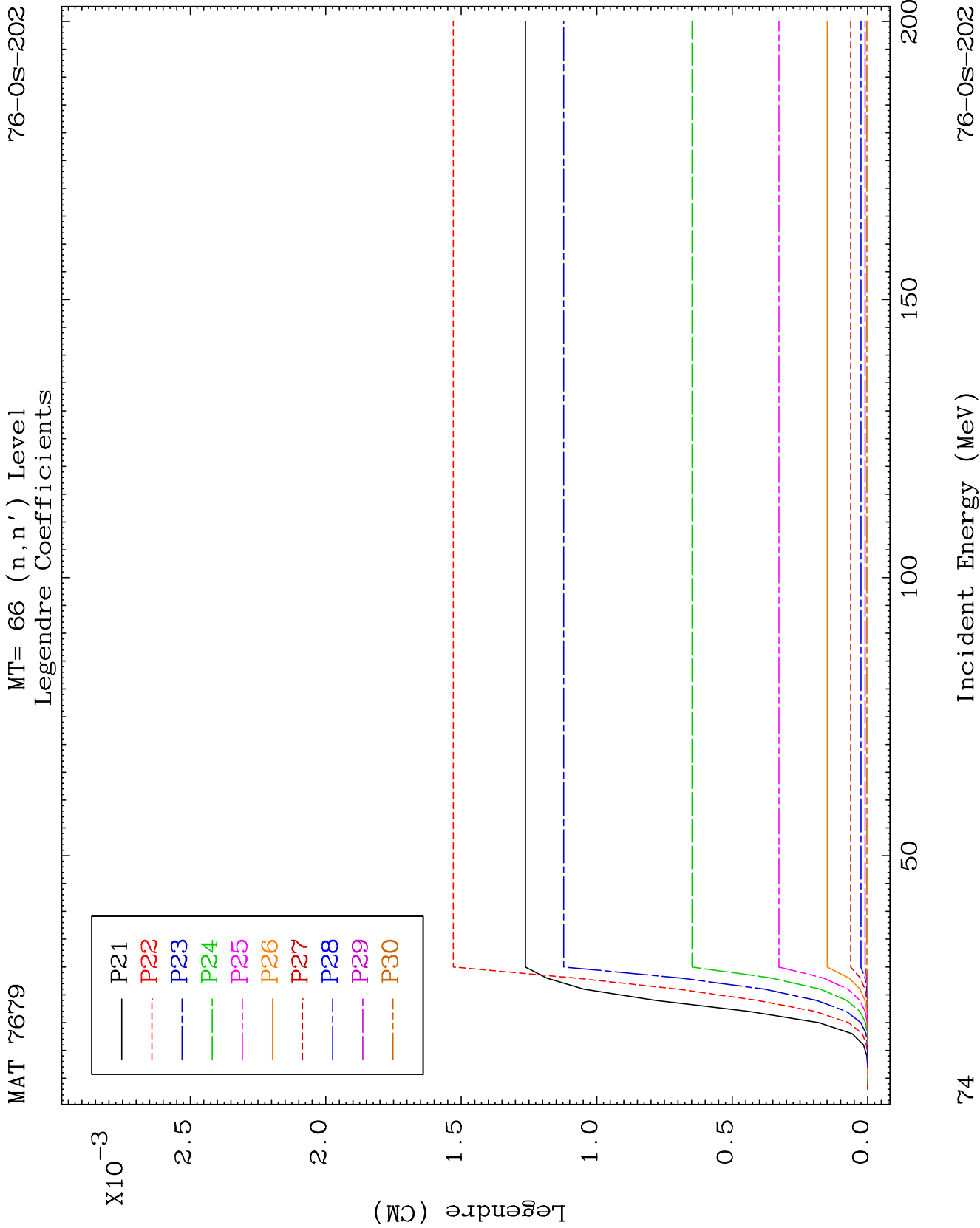






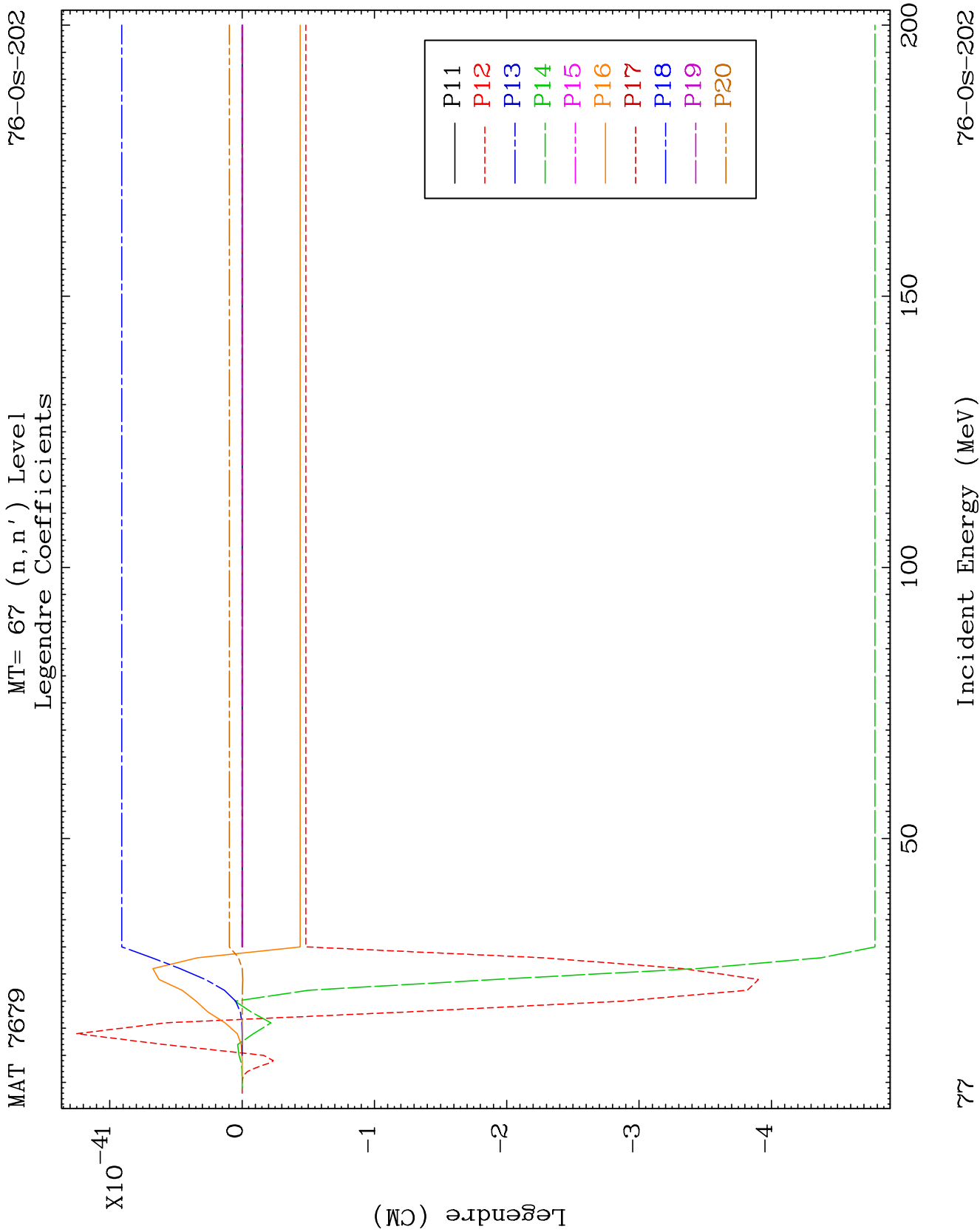


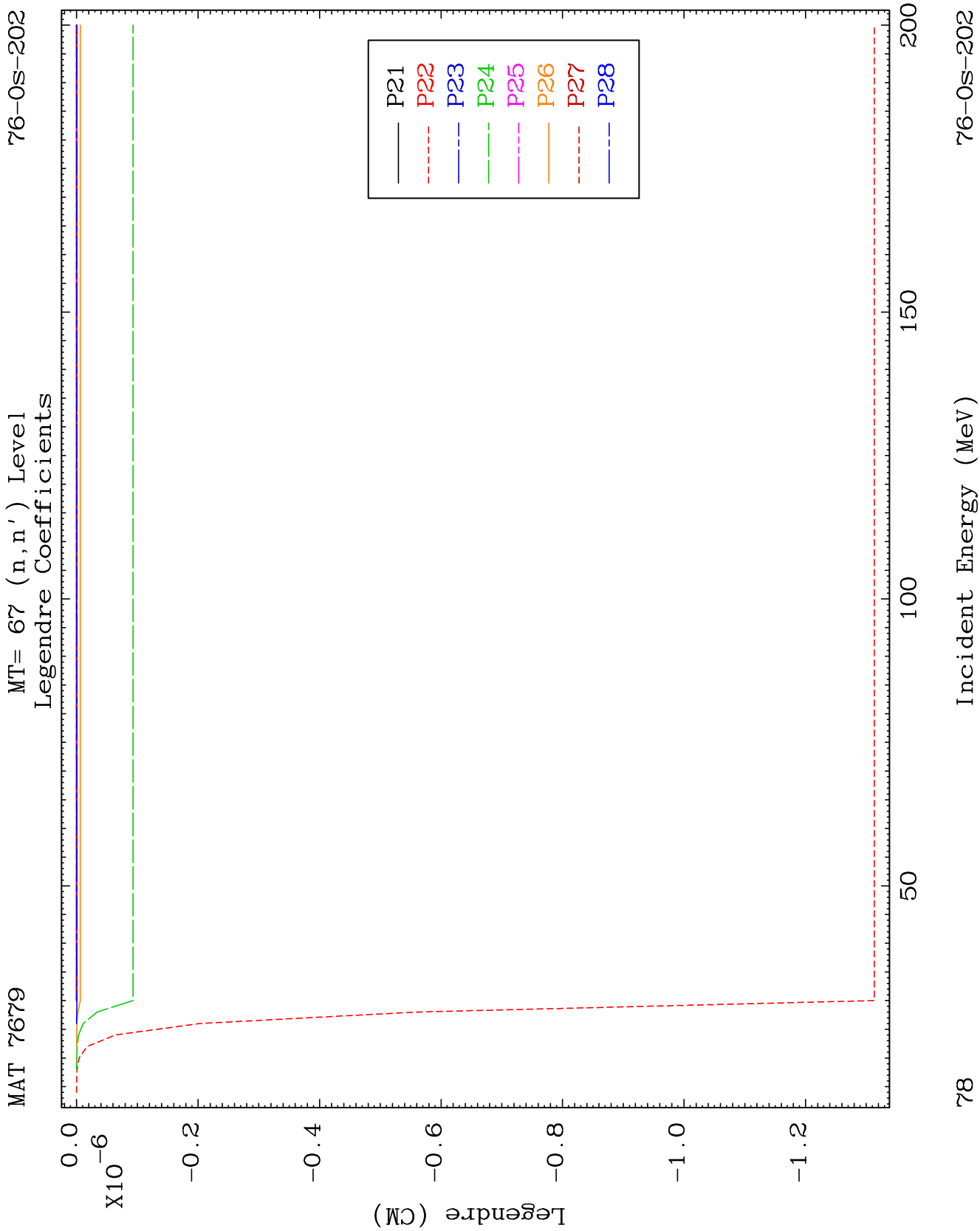


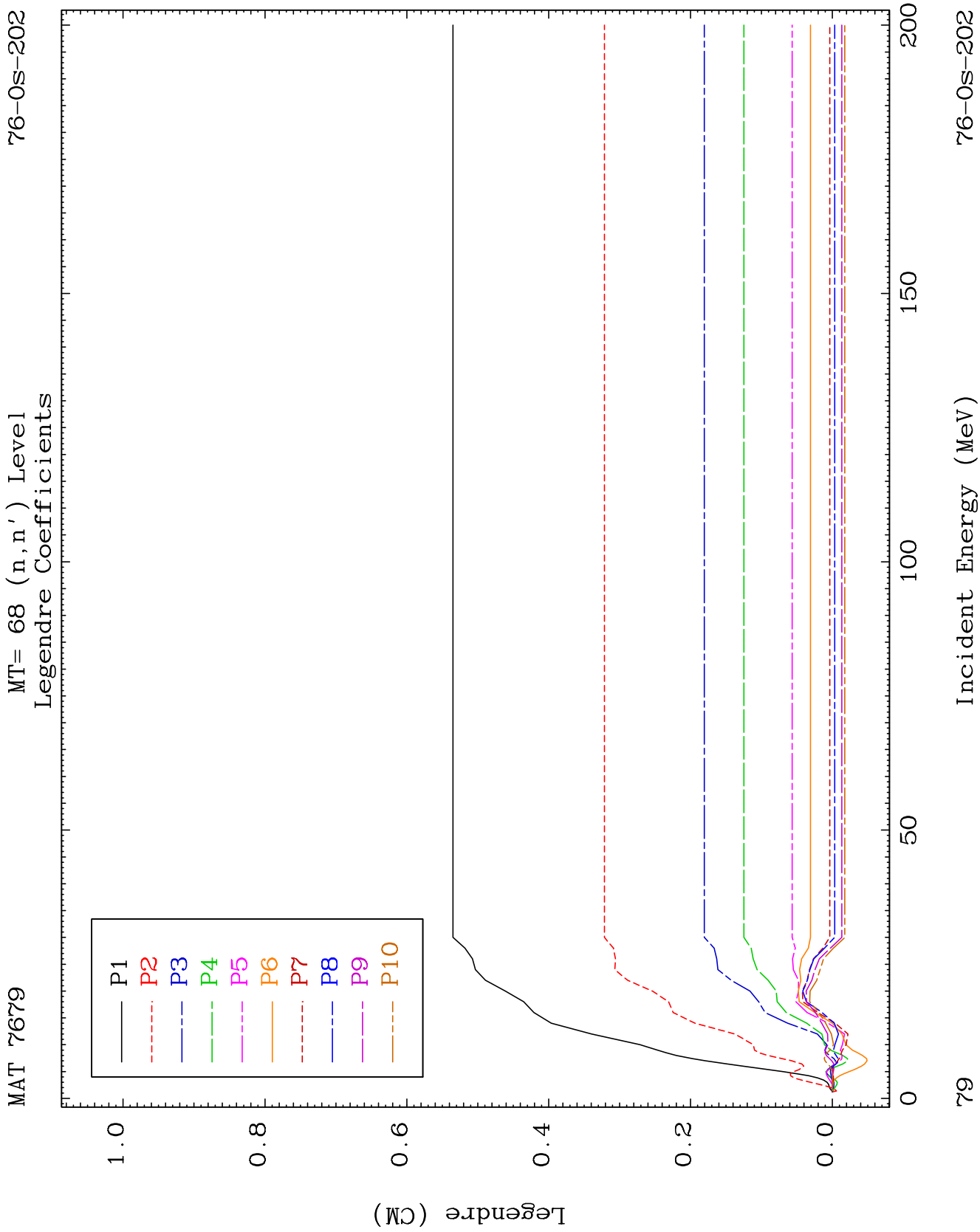




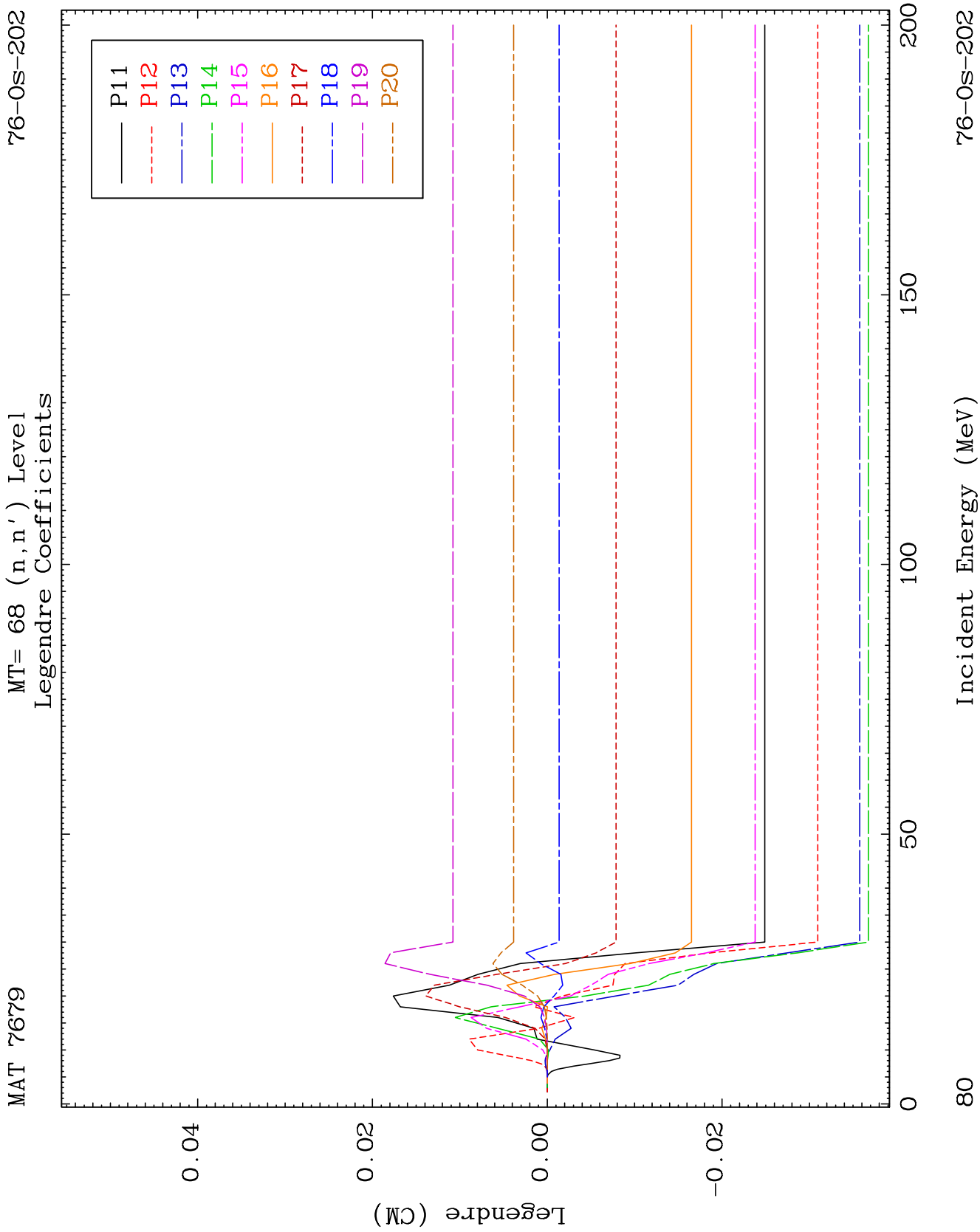


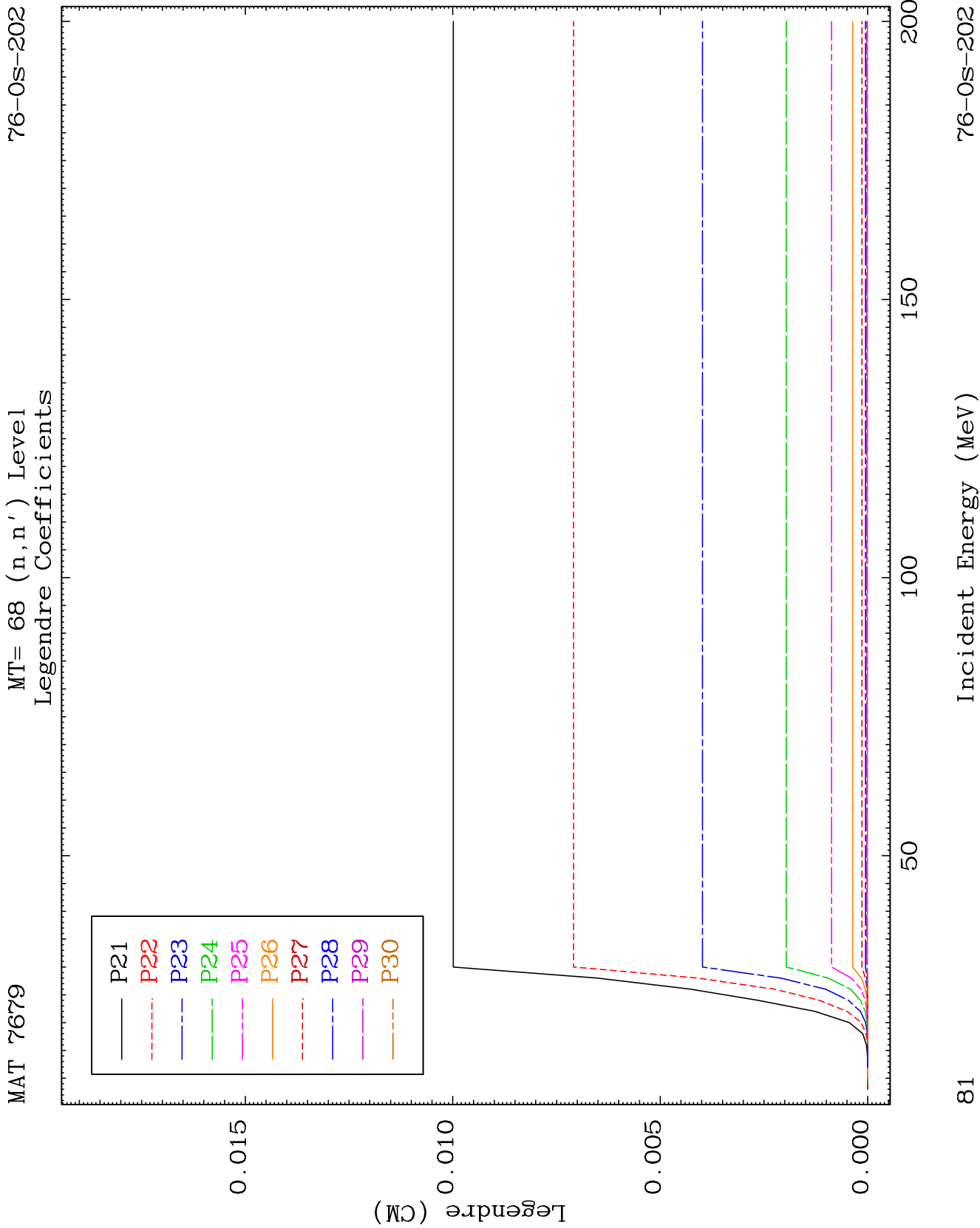


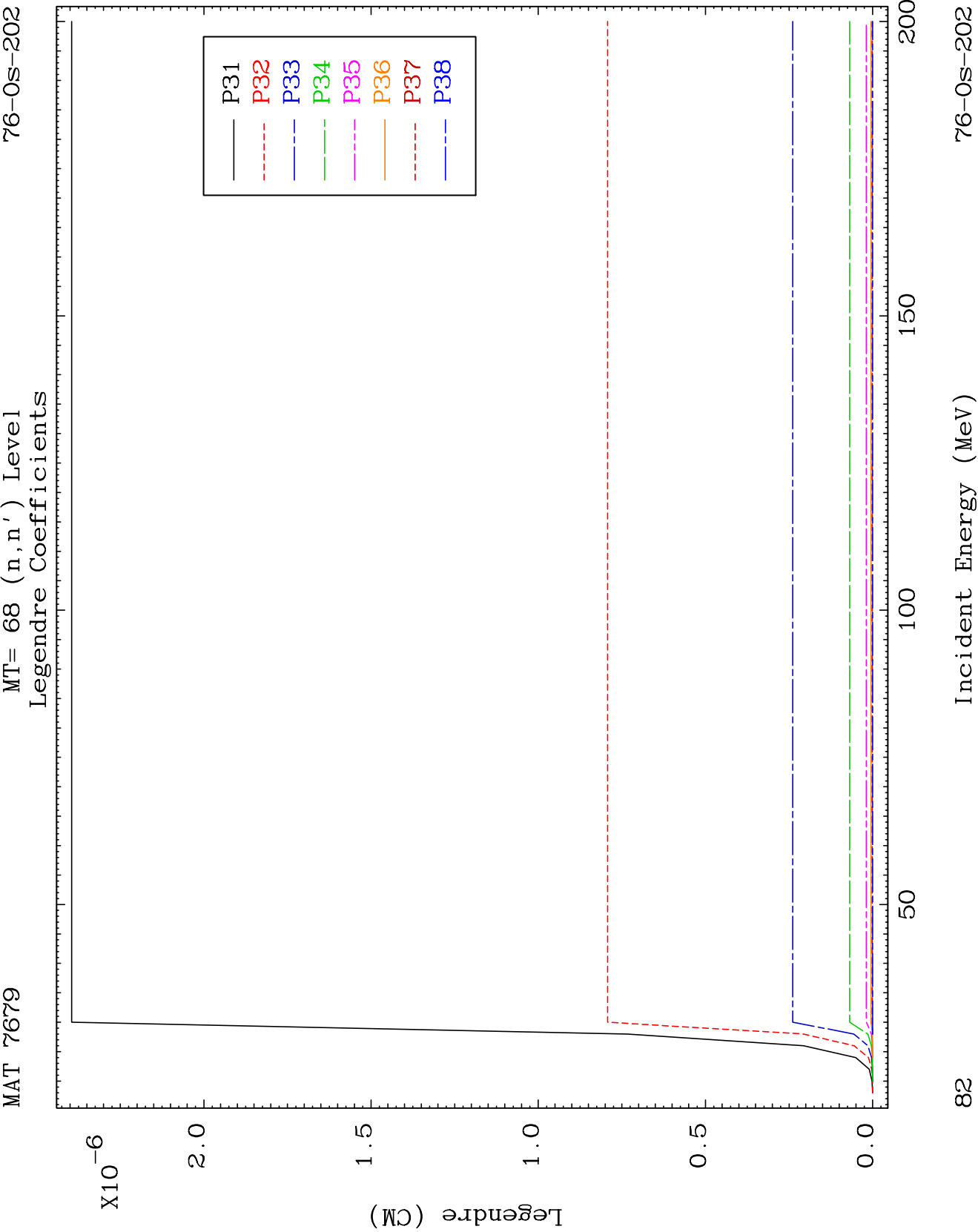


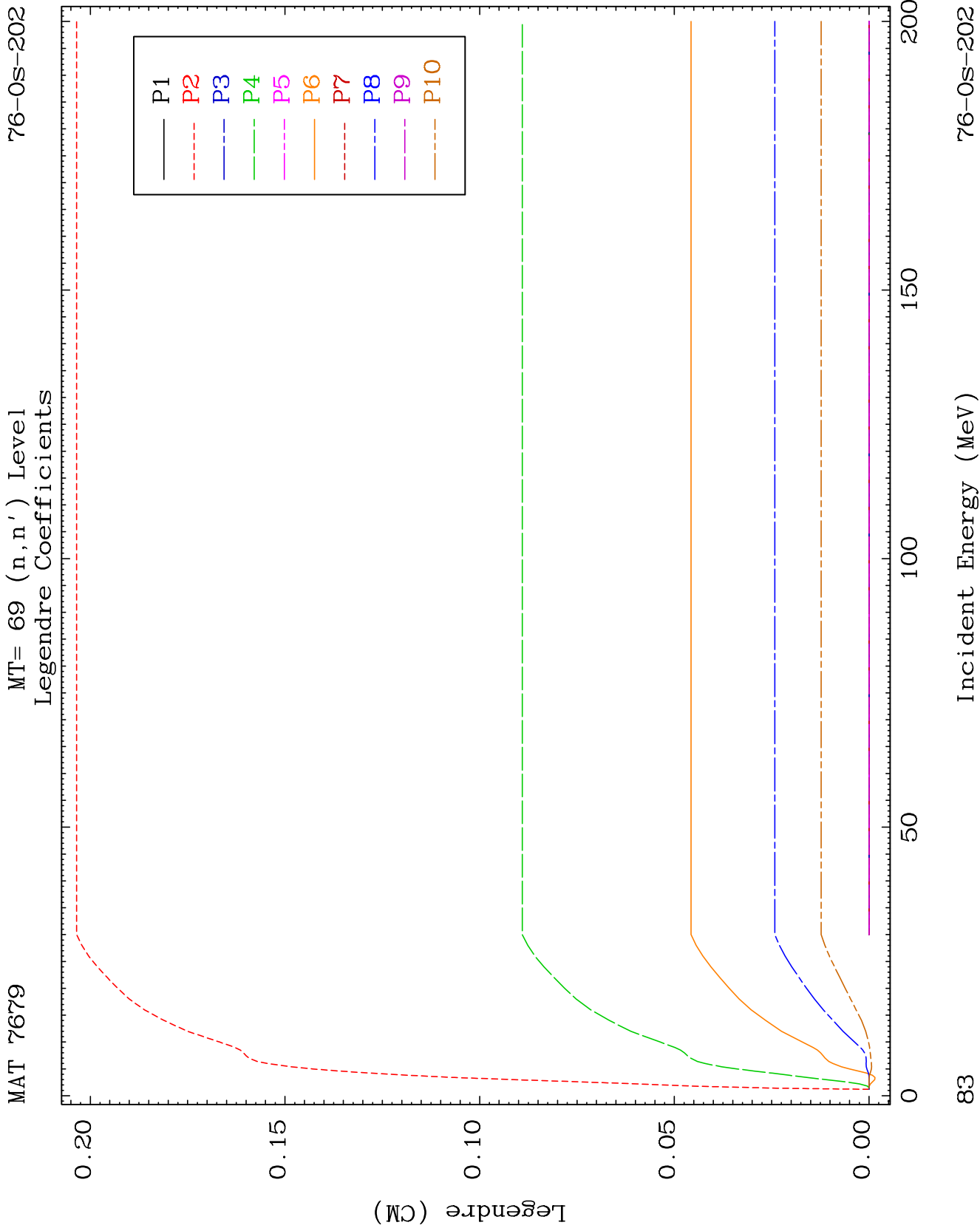


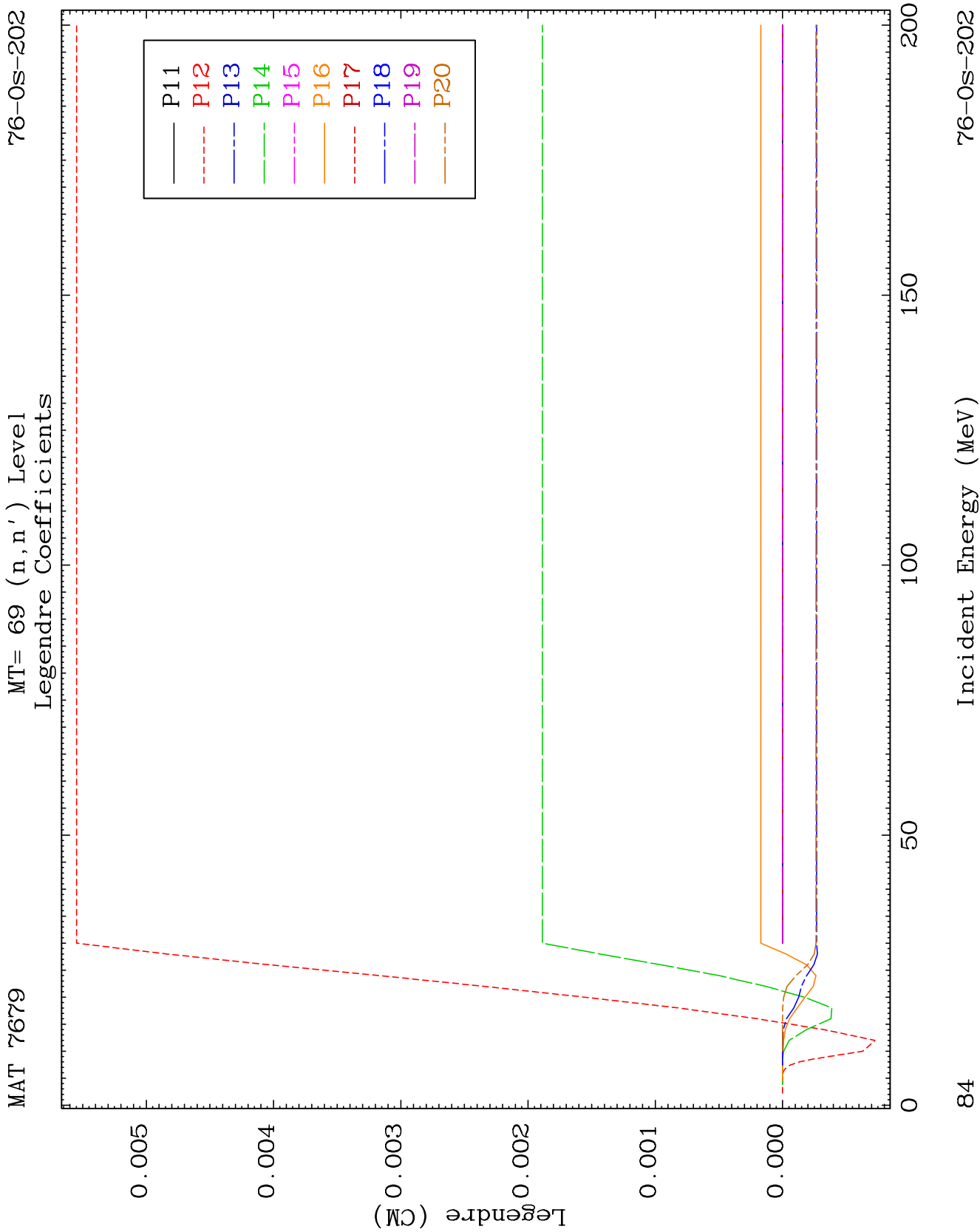


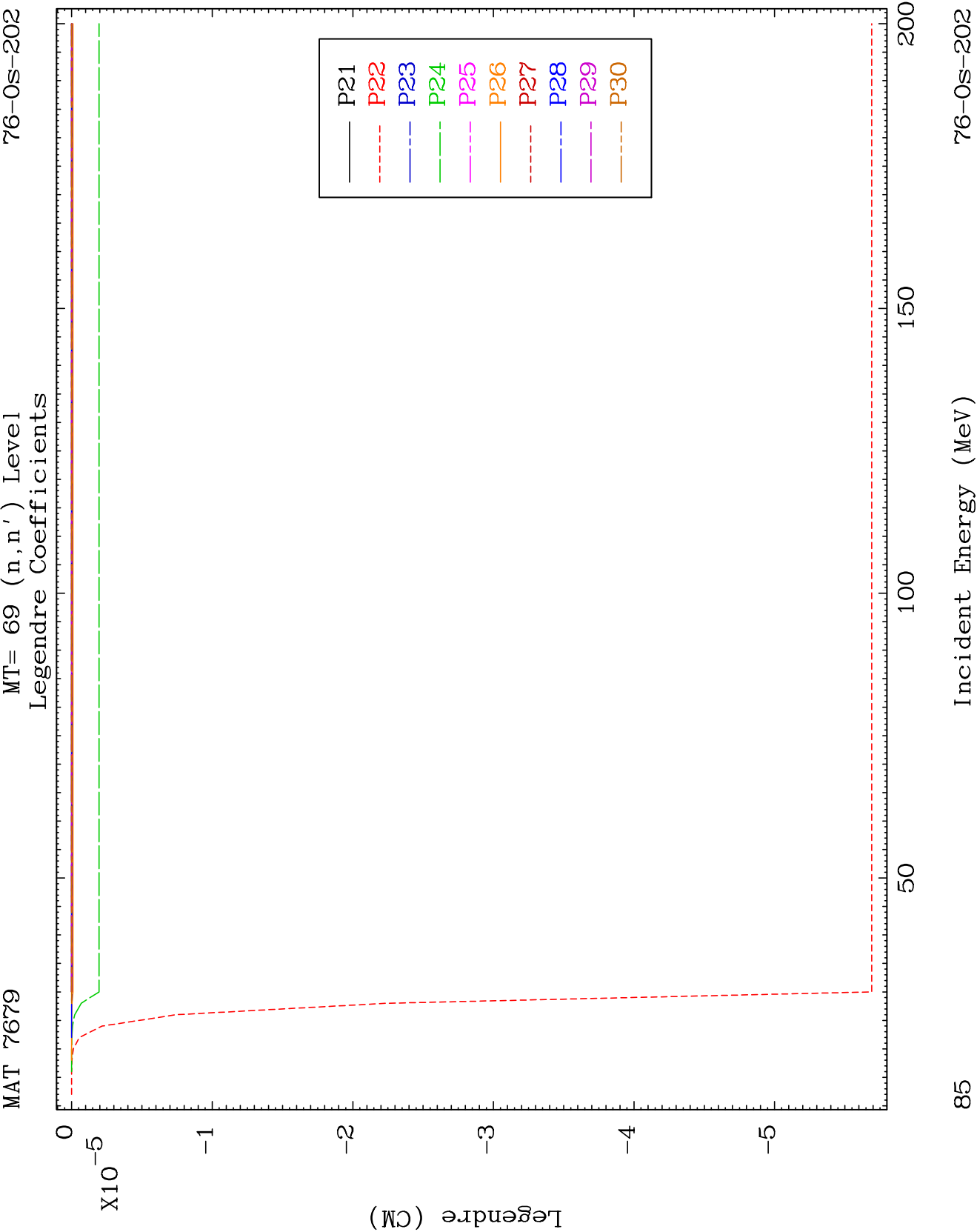




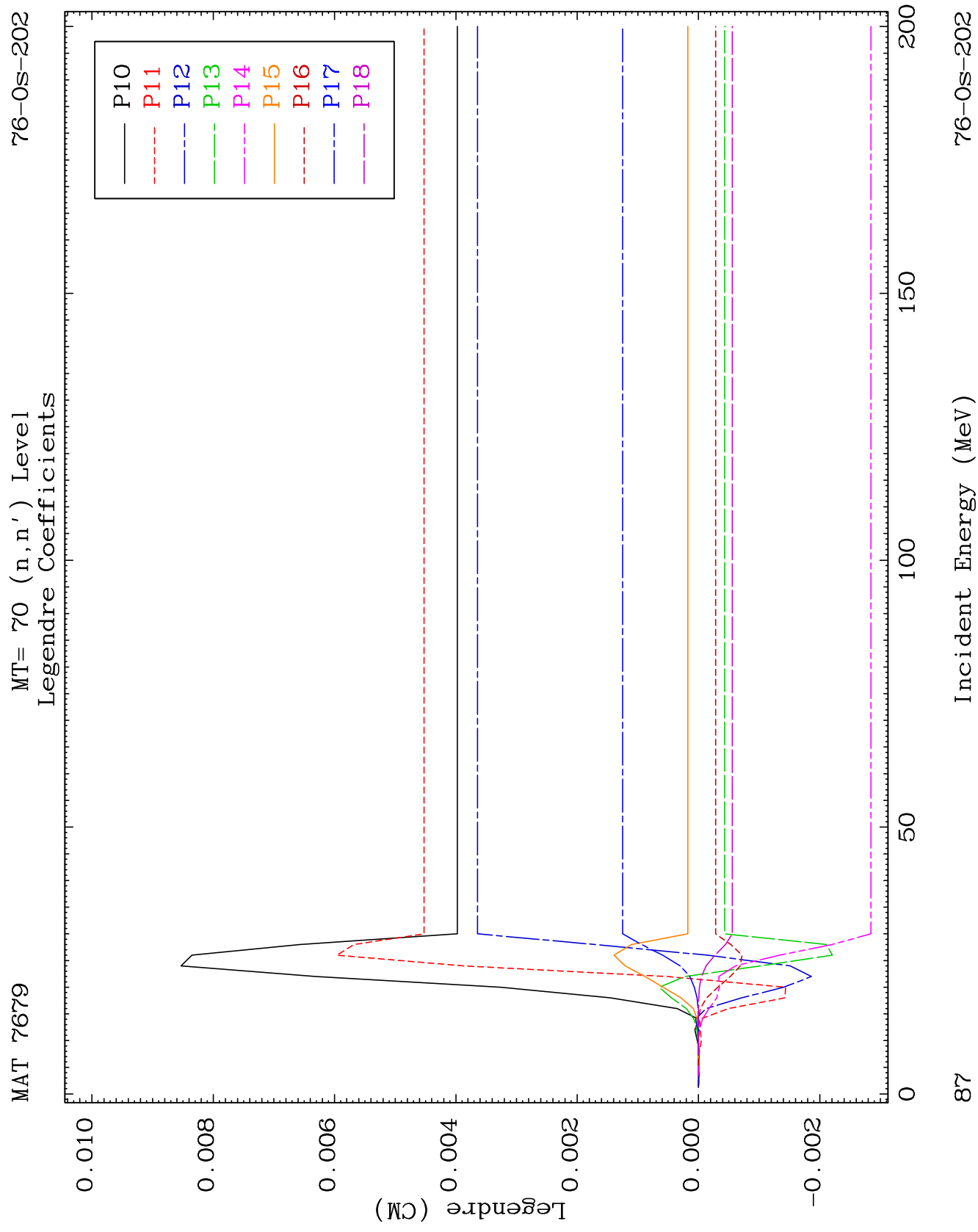




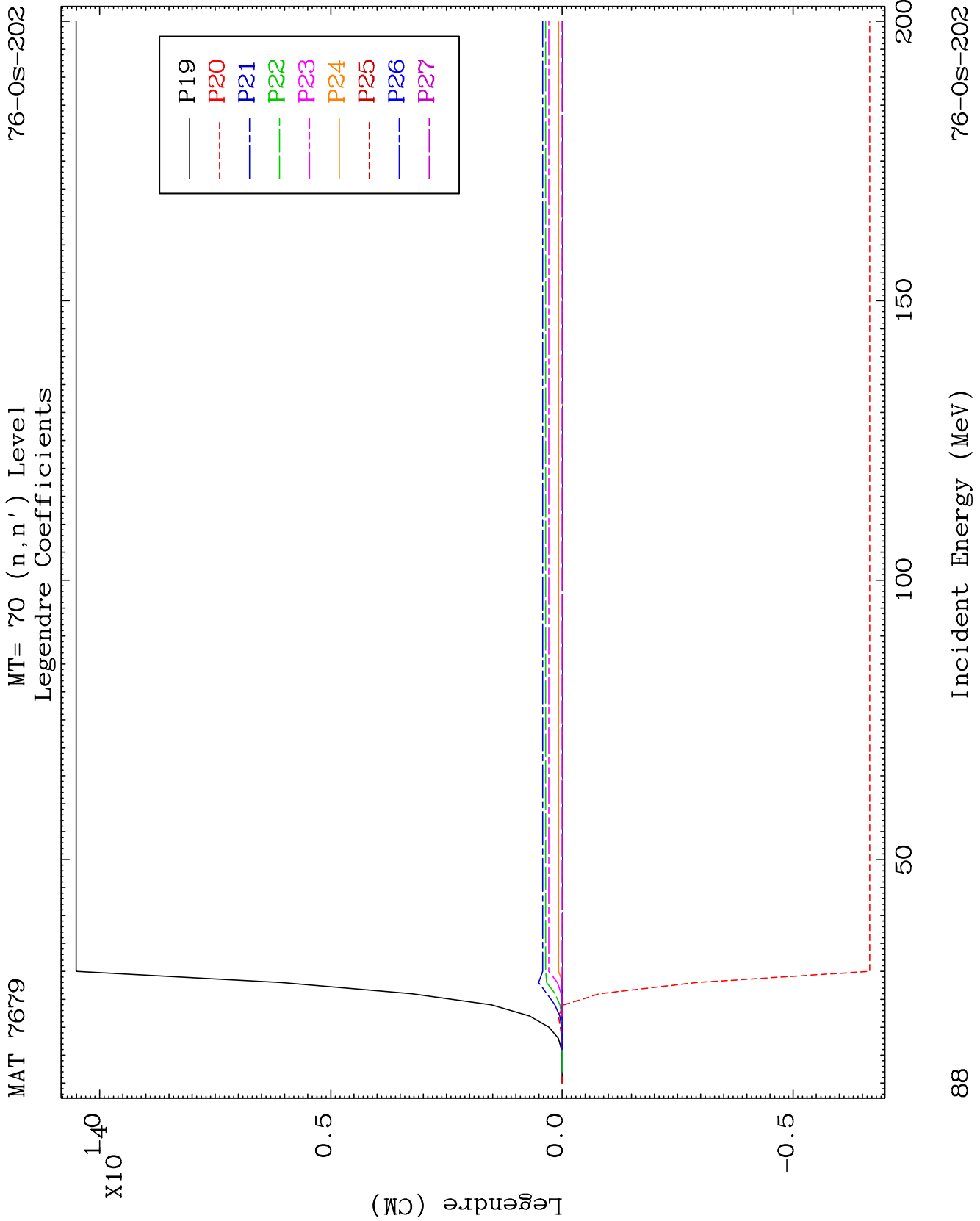




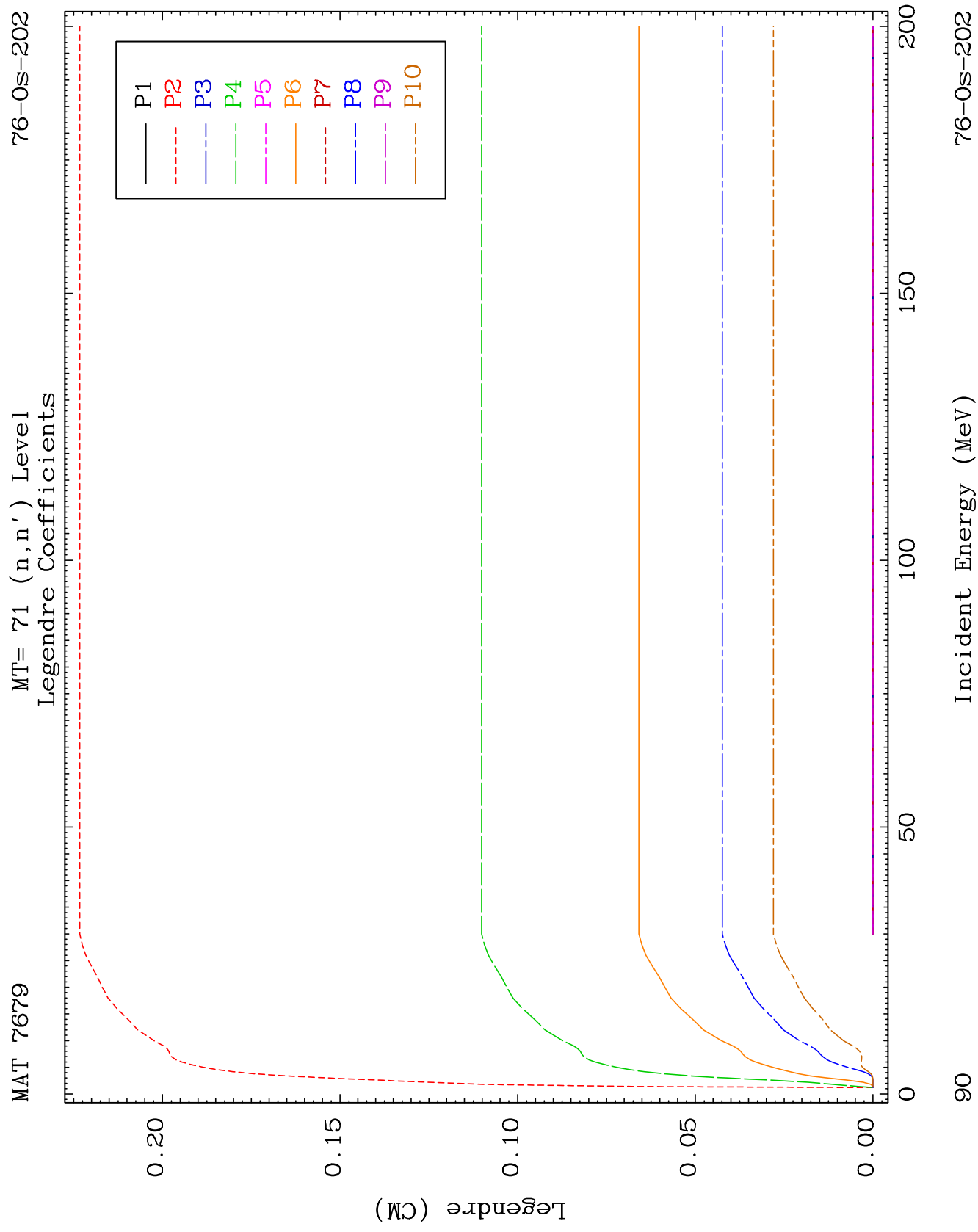




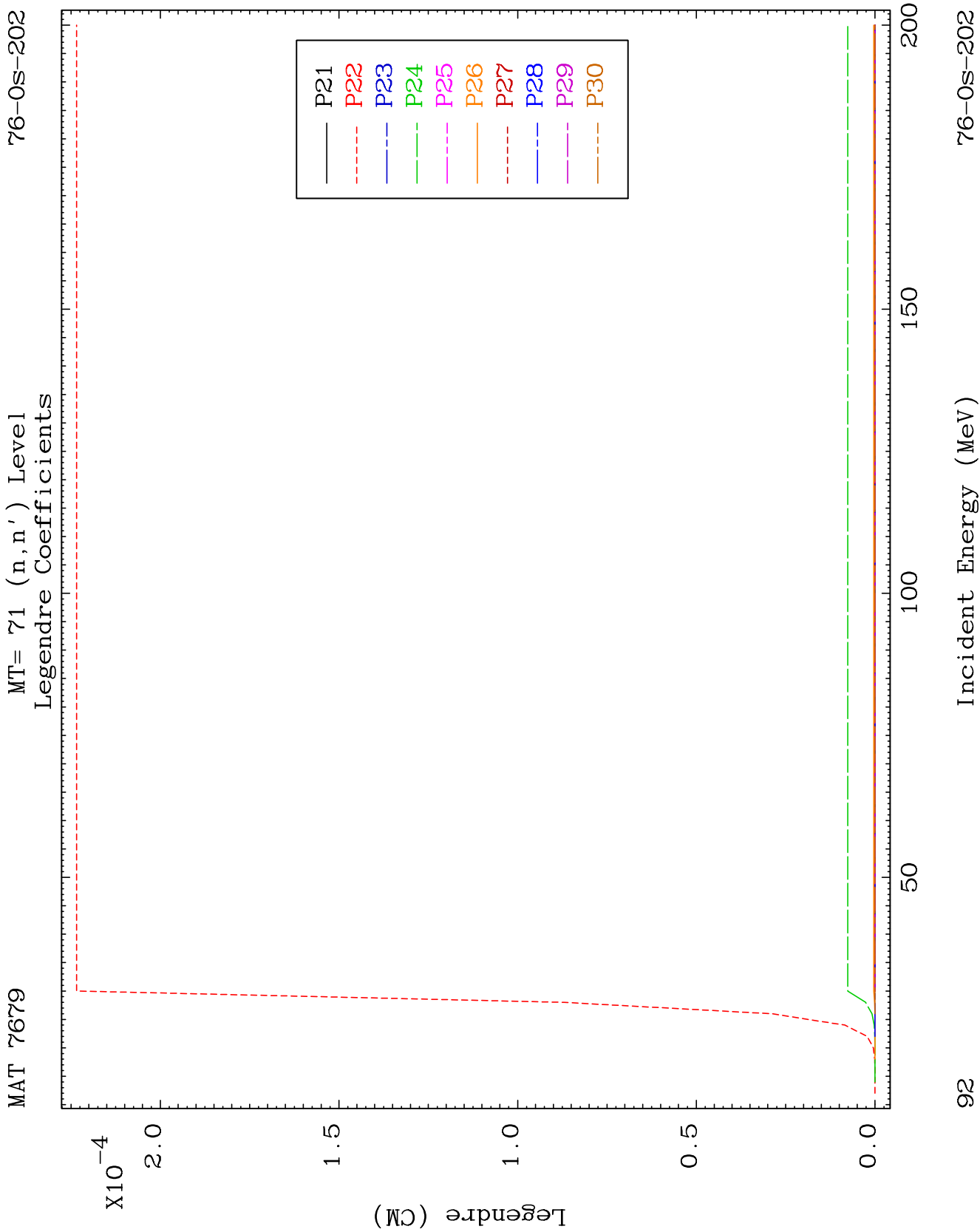


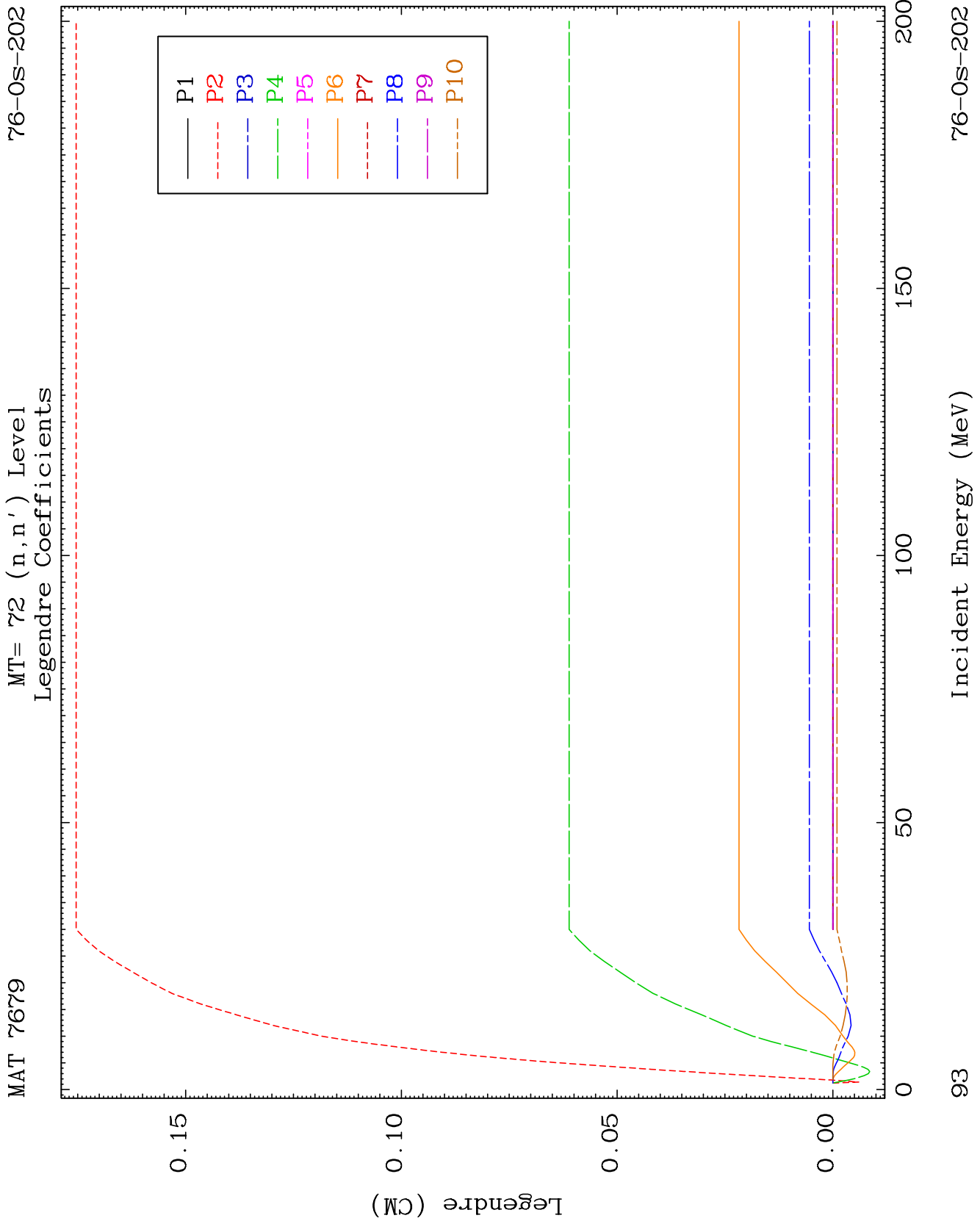








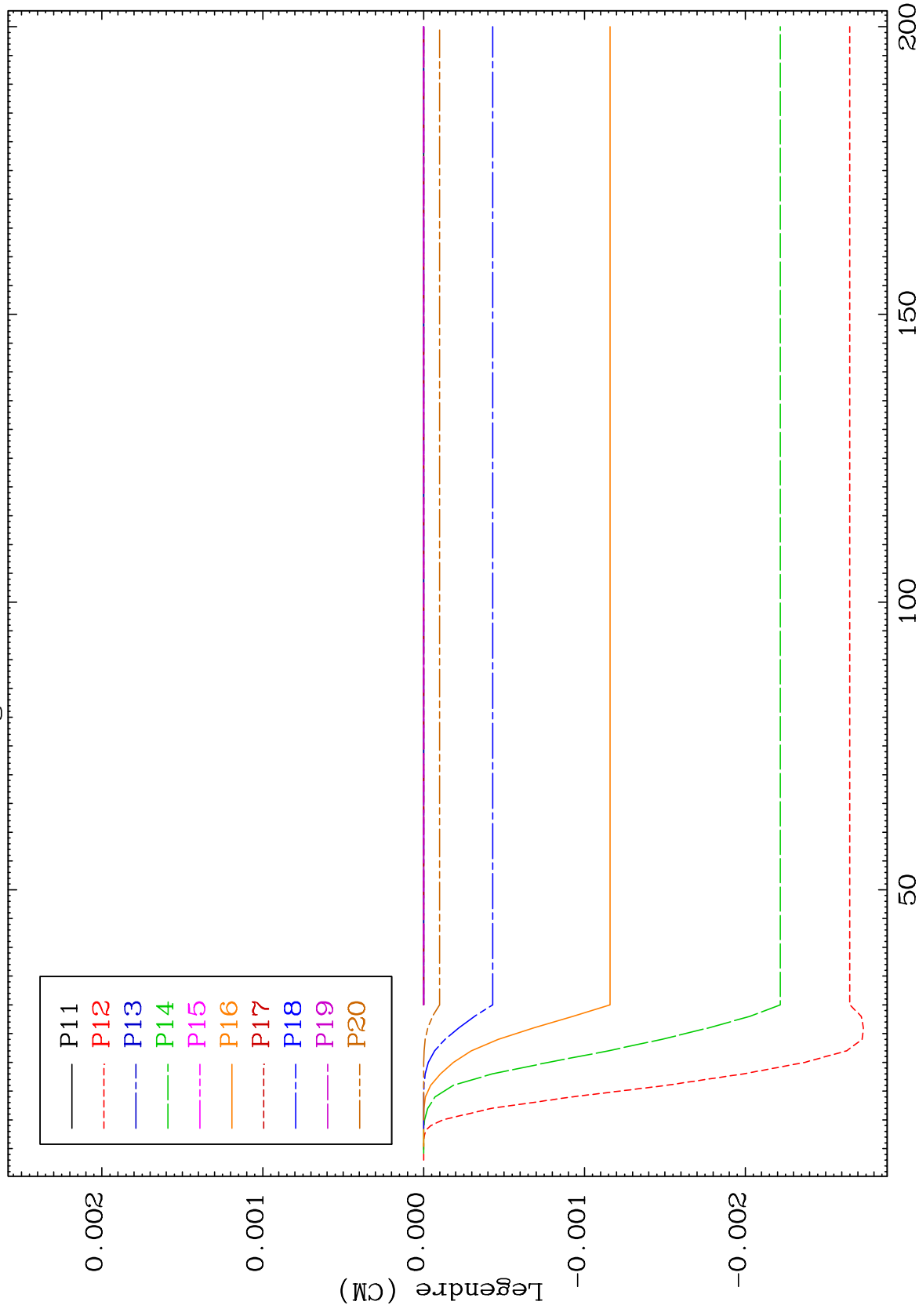




MAT 7679

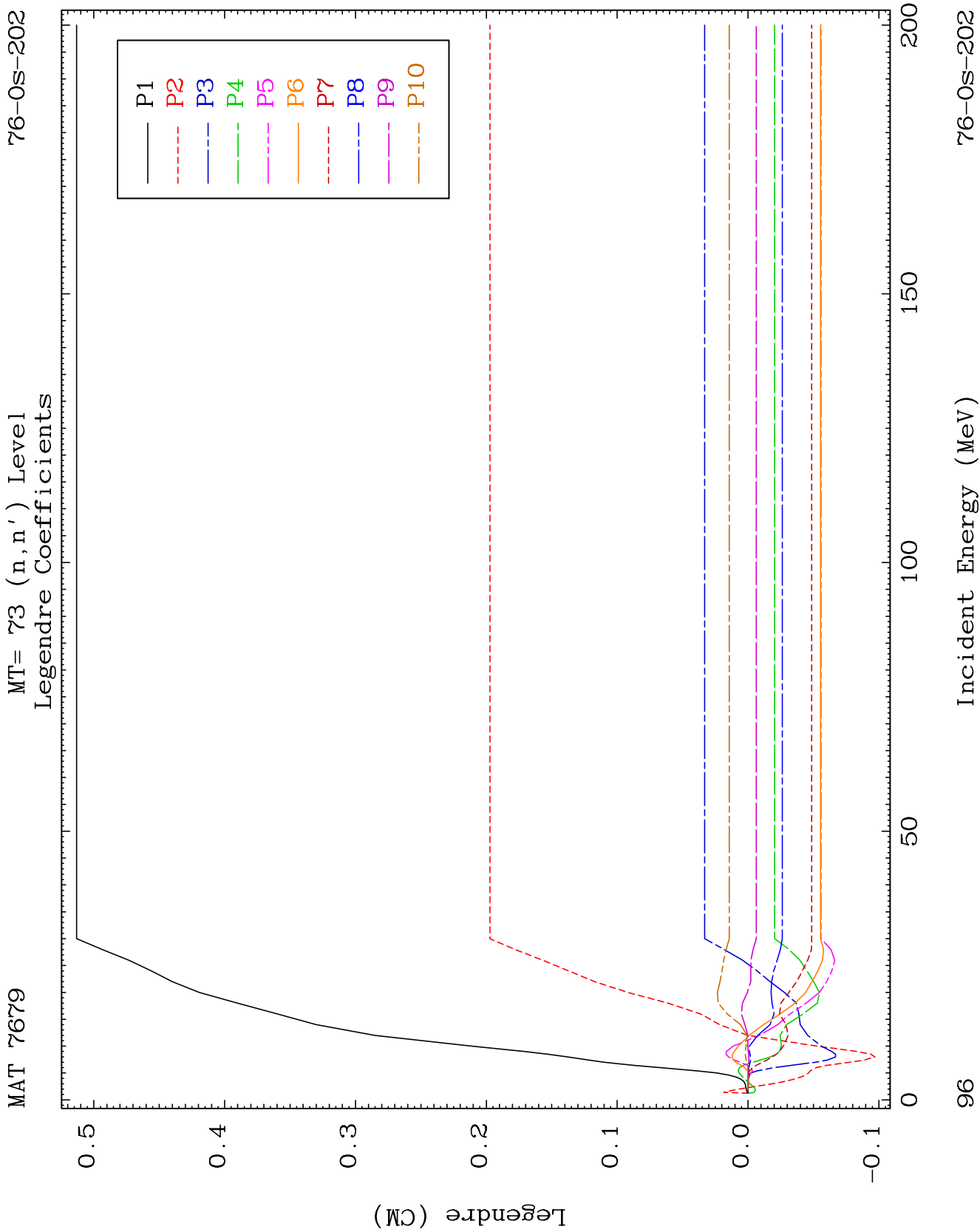
MT= 72 (n, n') Level  
Legendre Coefficients

76-05-202

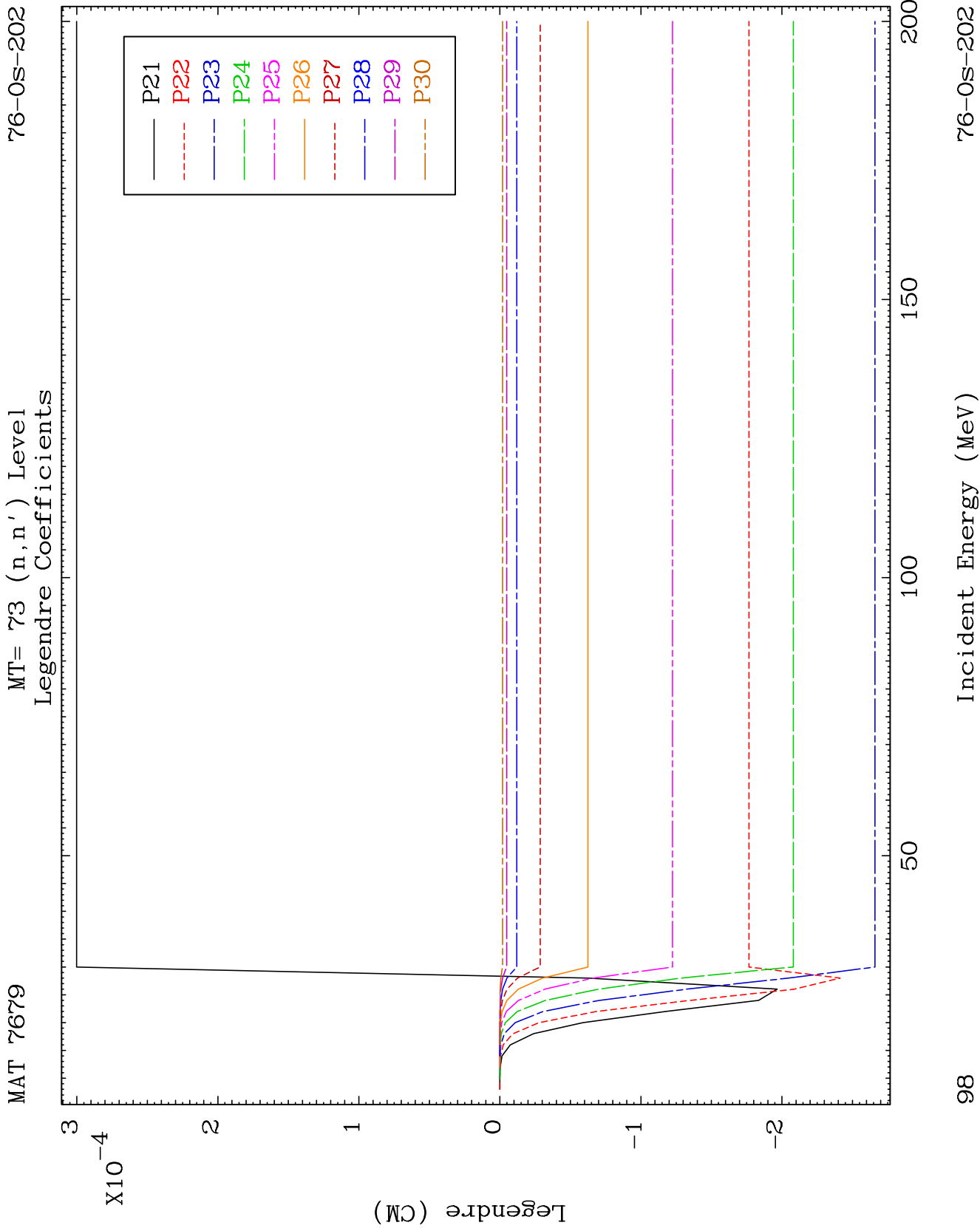


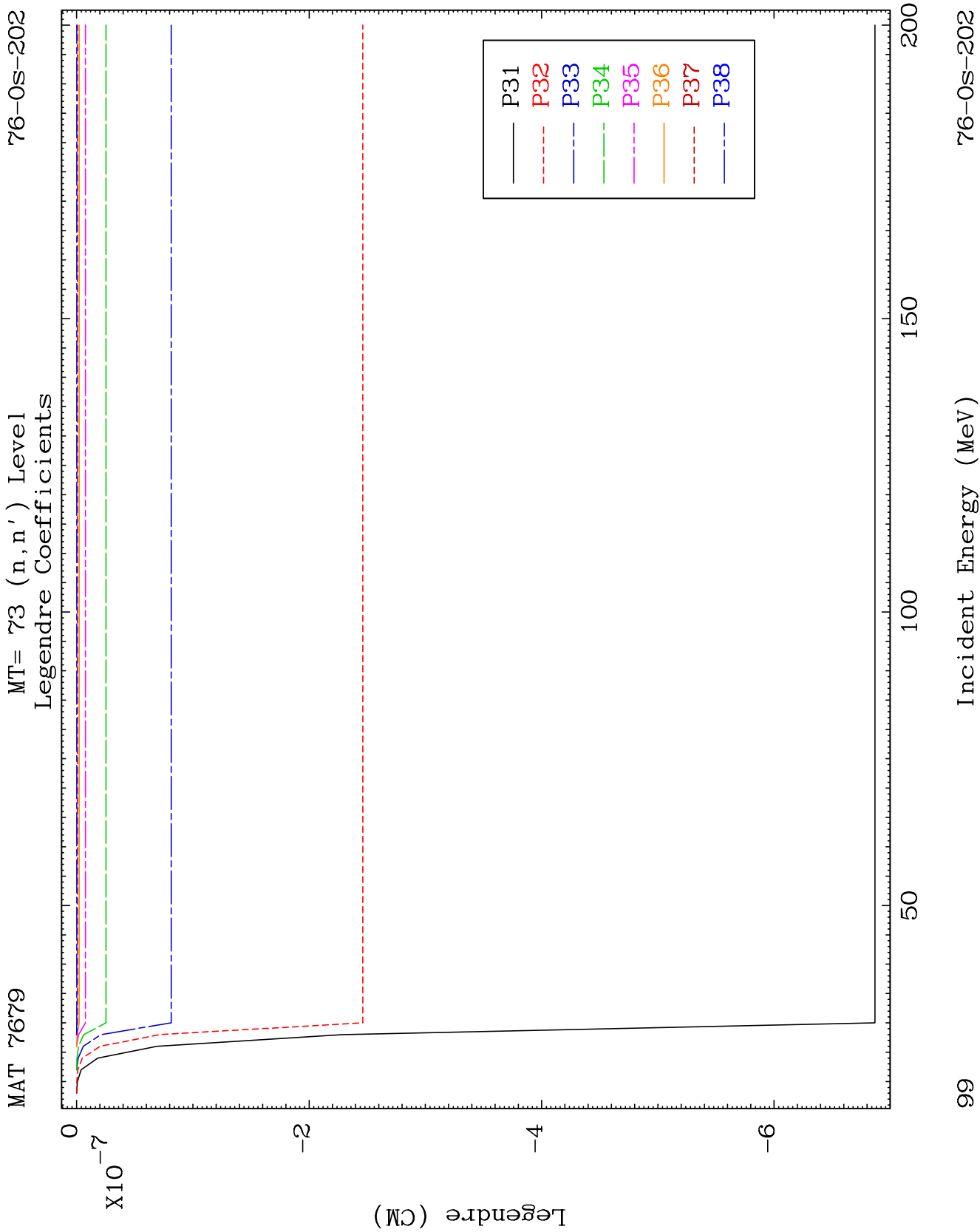








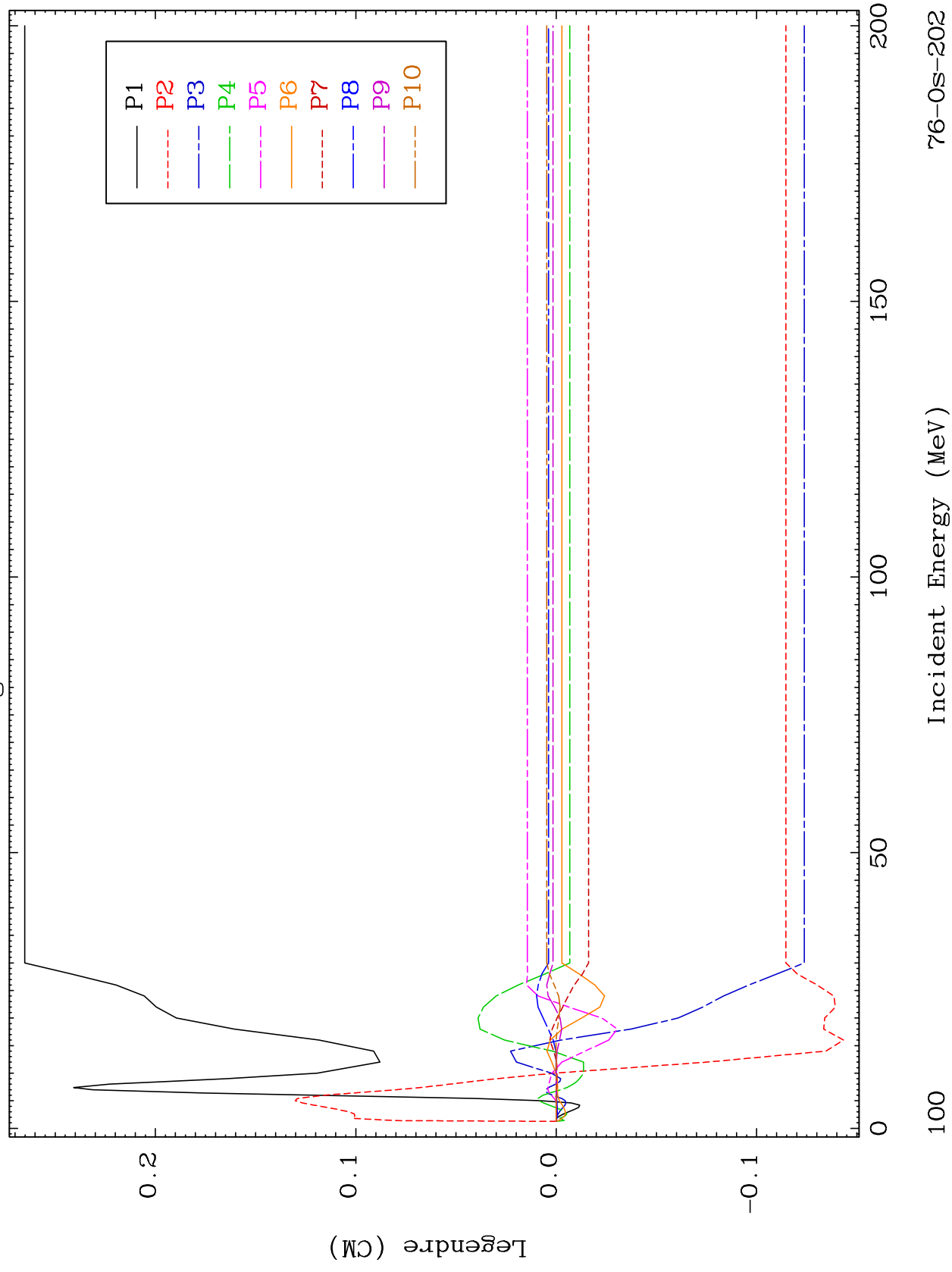




MAT 7679

MT= 74 (n, n') Level  
Legendre Coefficients

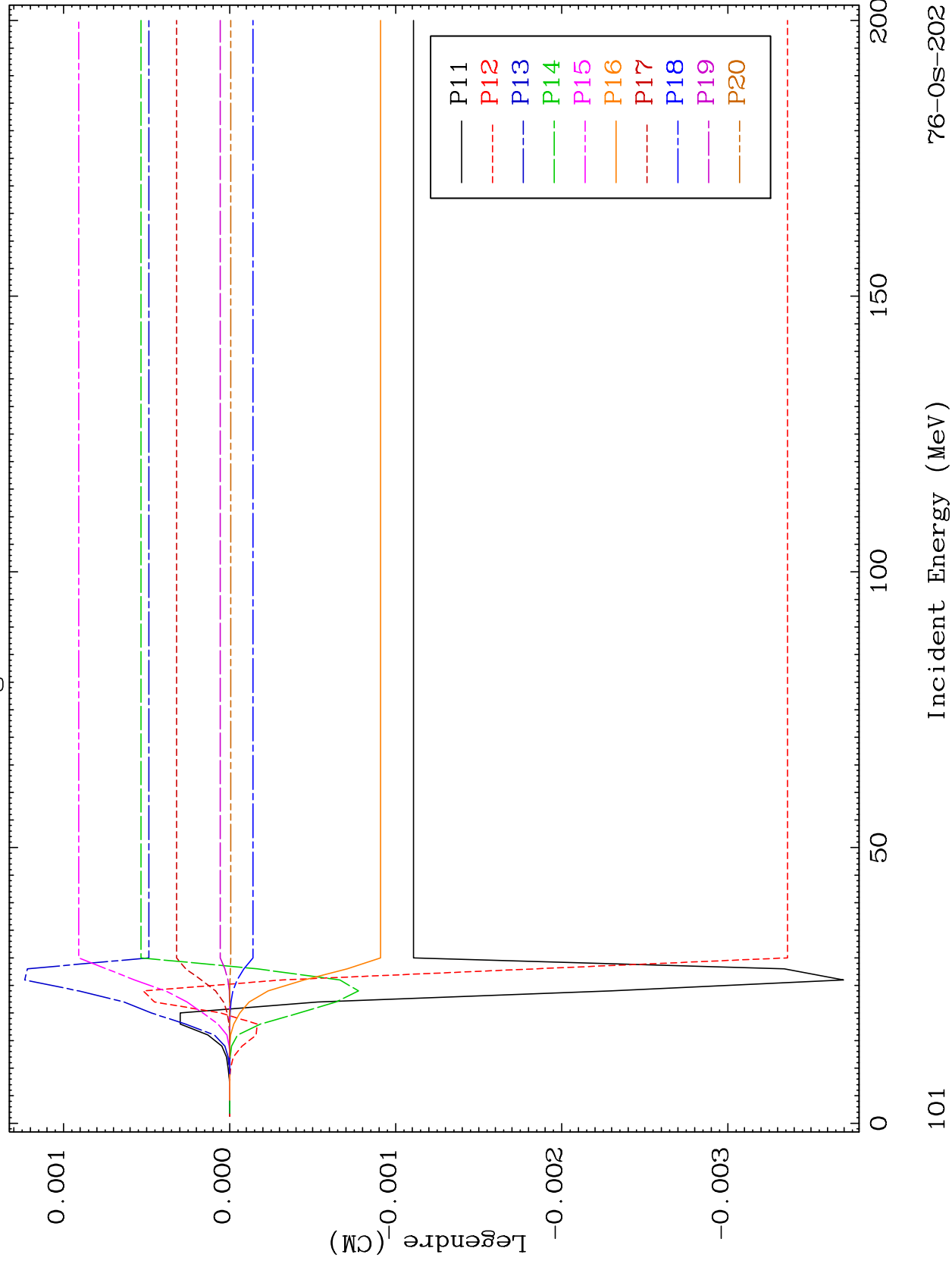
76-05-202

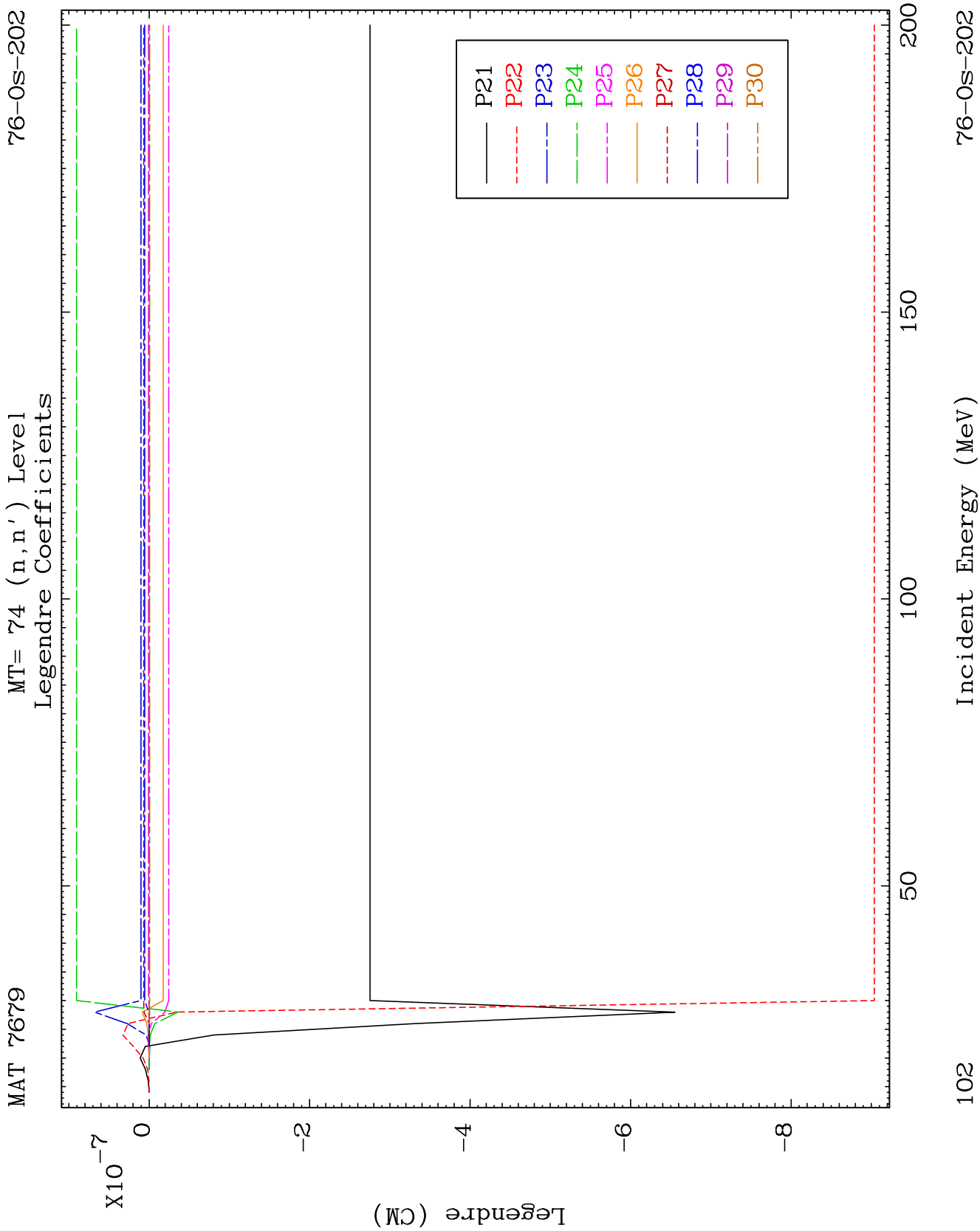


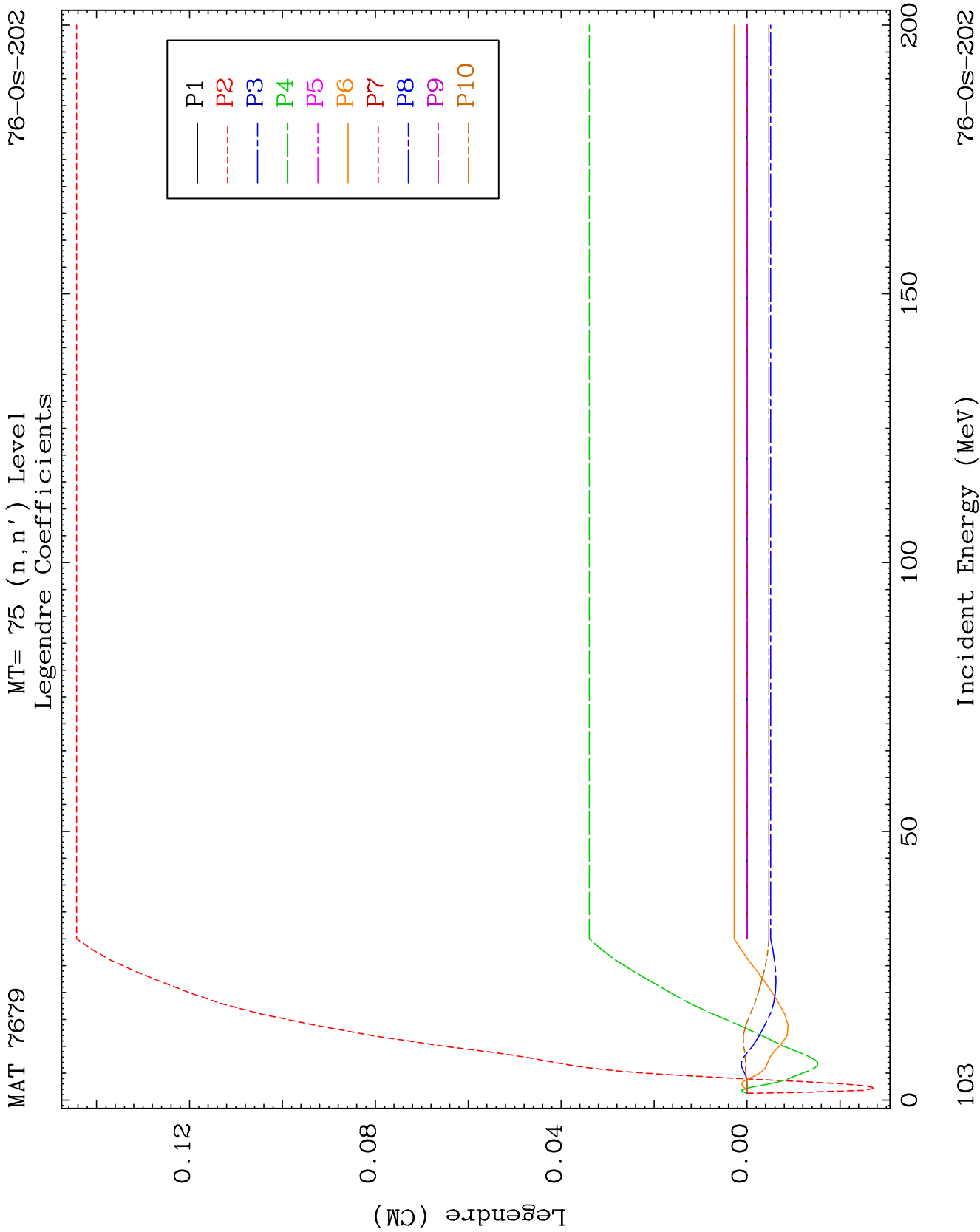
MAT 7679

MT= 74 (n, n') Level  
Legendre Coefficients

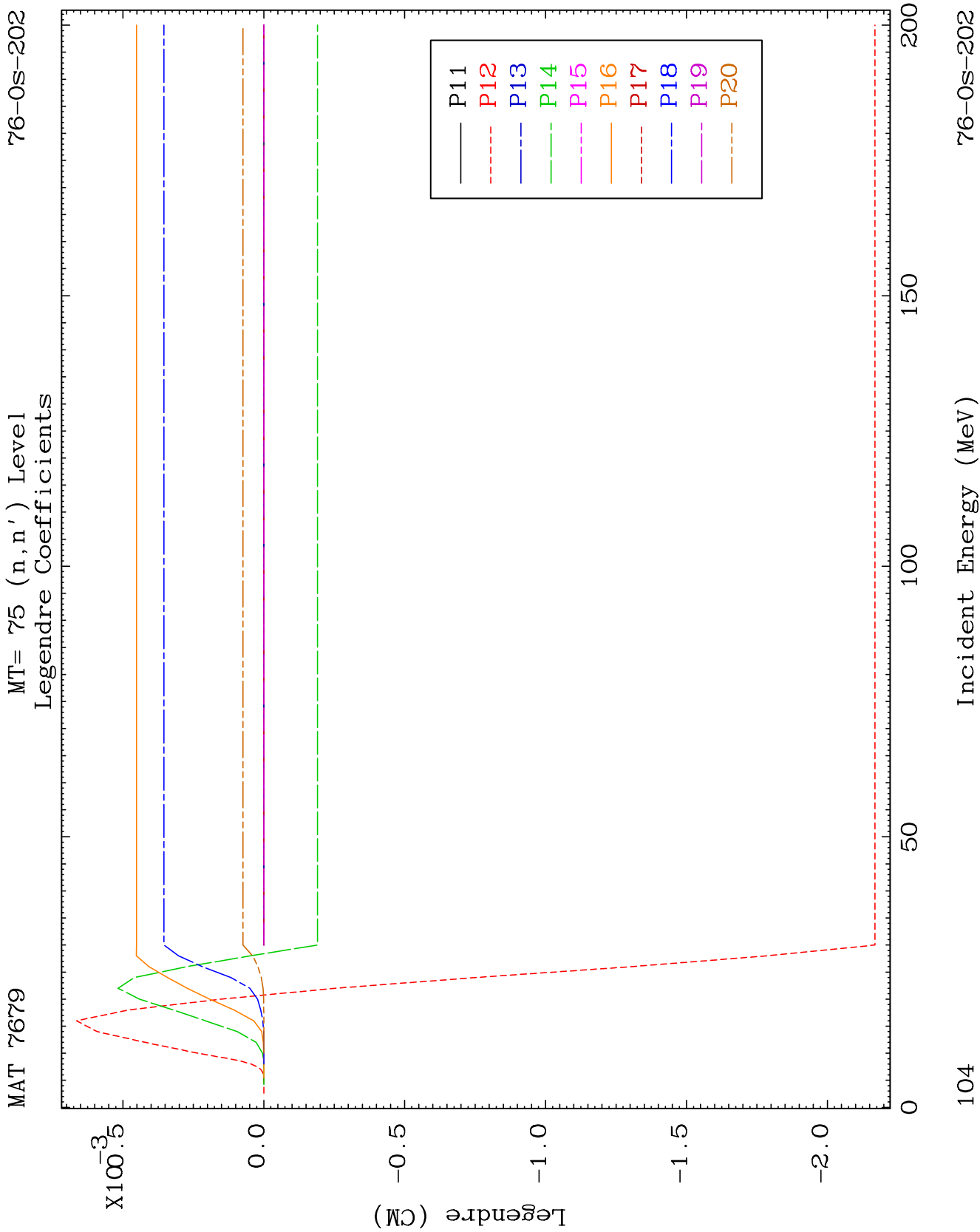
76-05-202

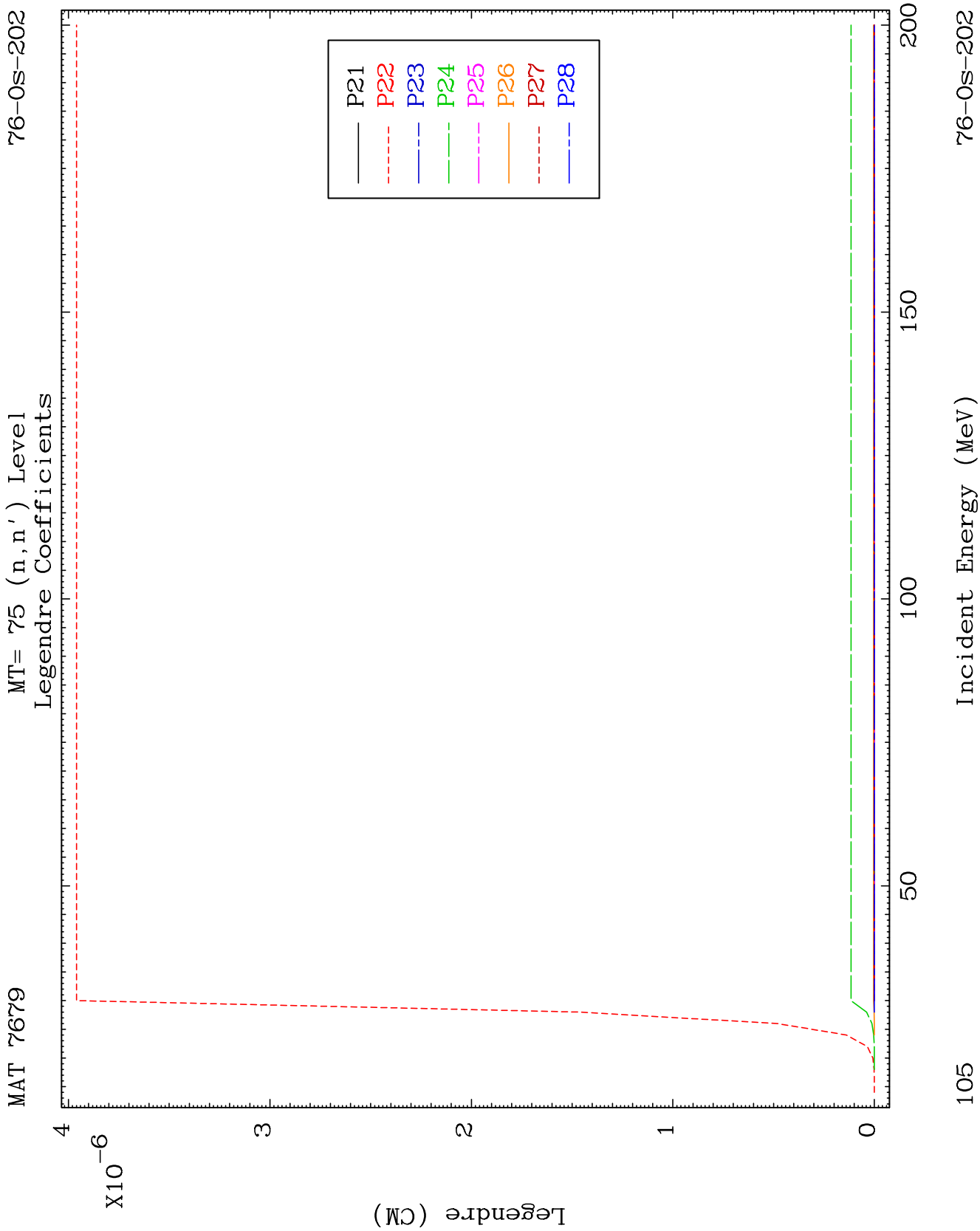




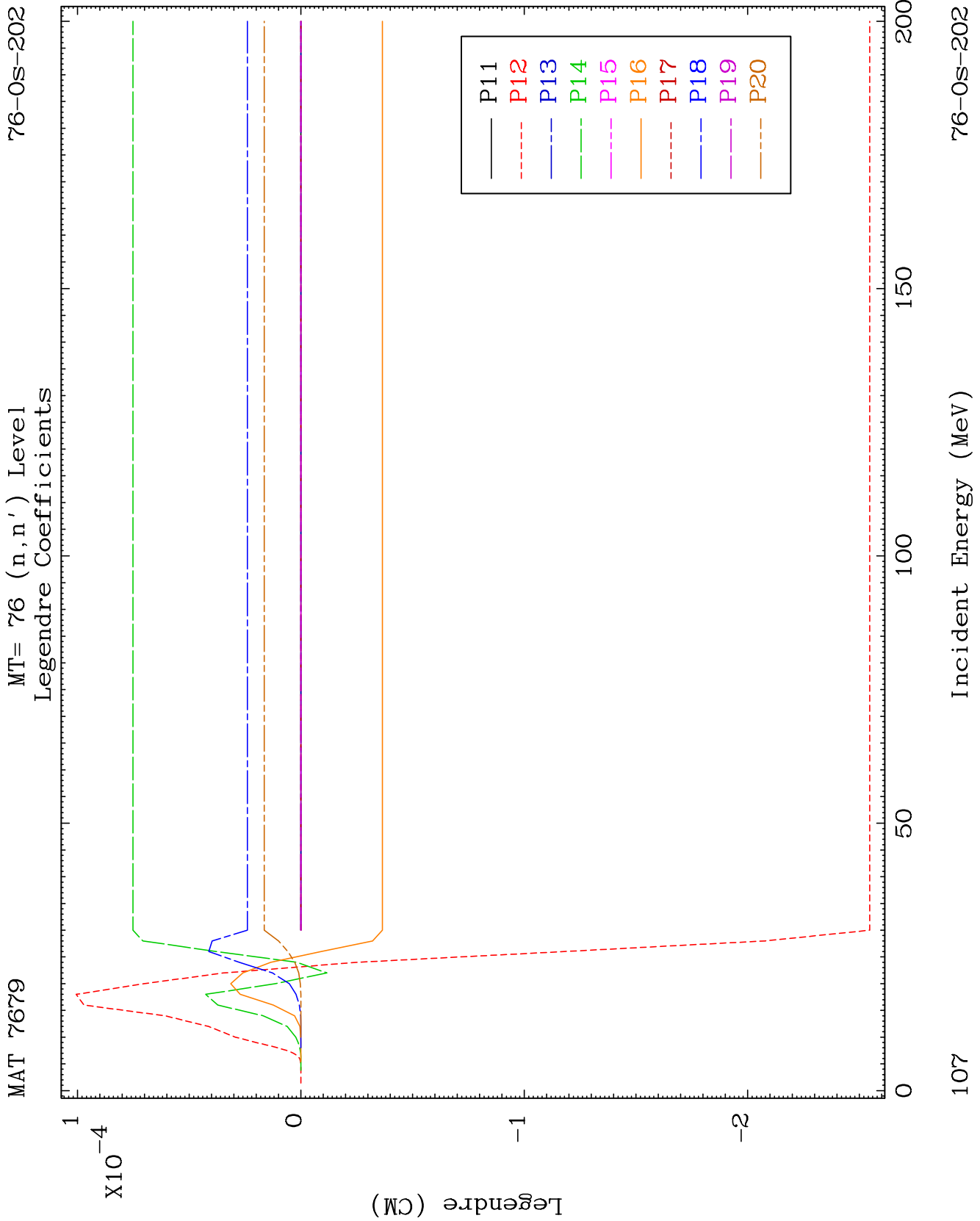


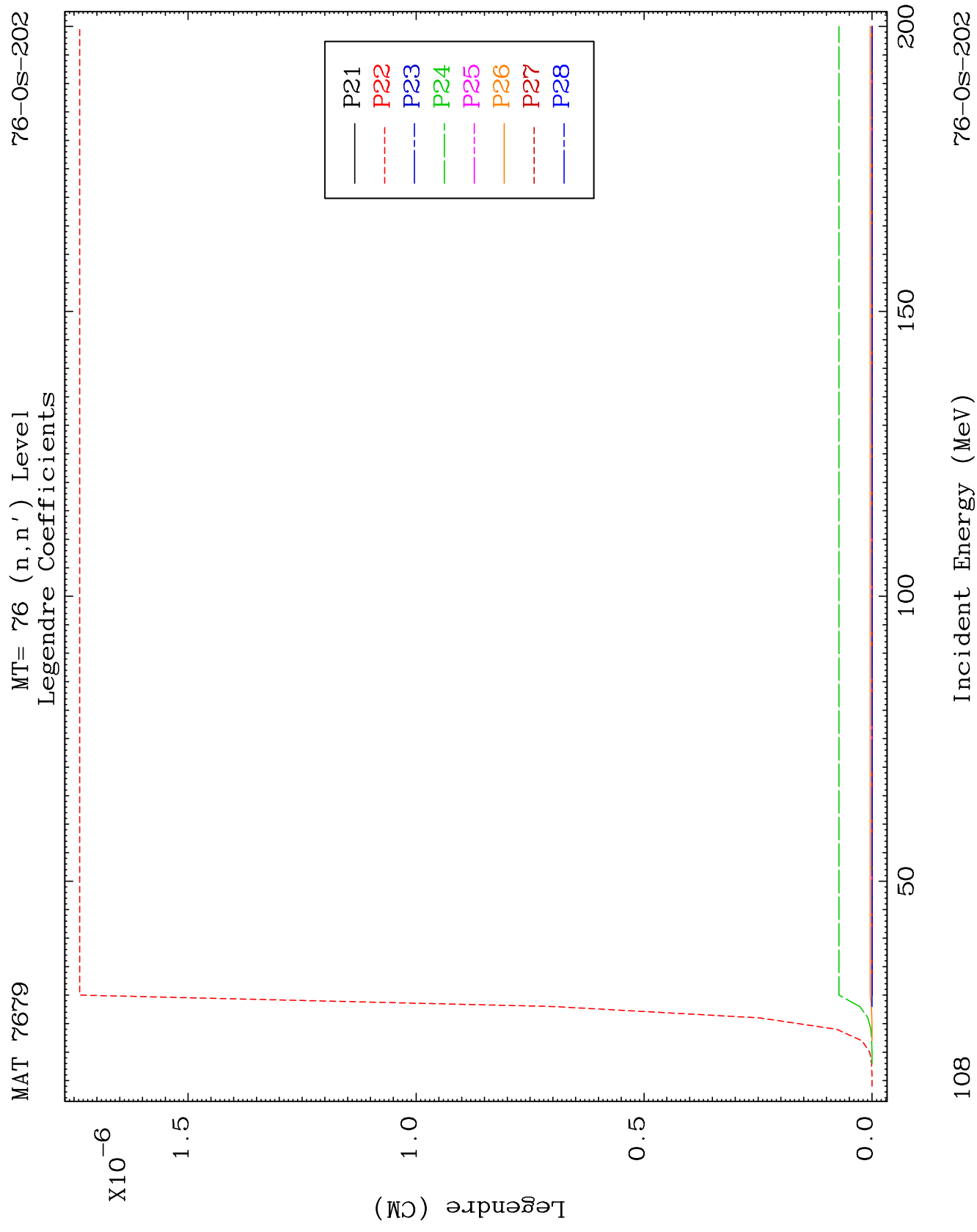








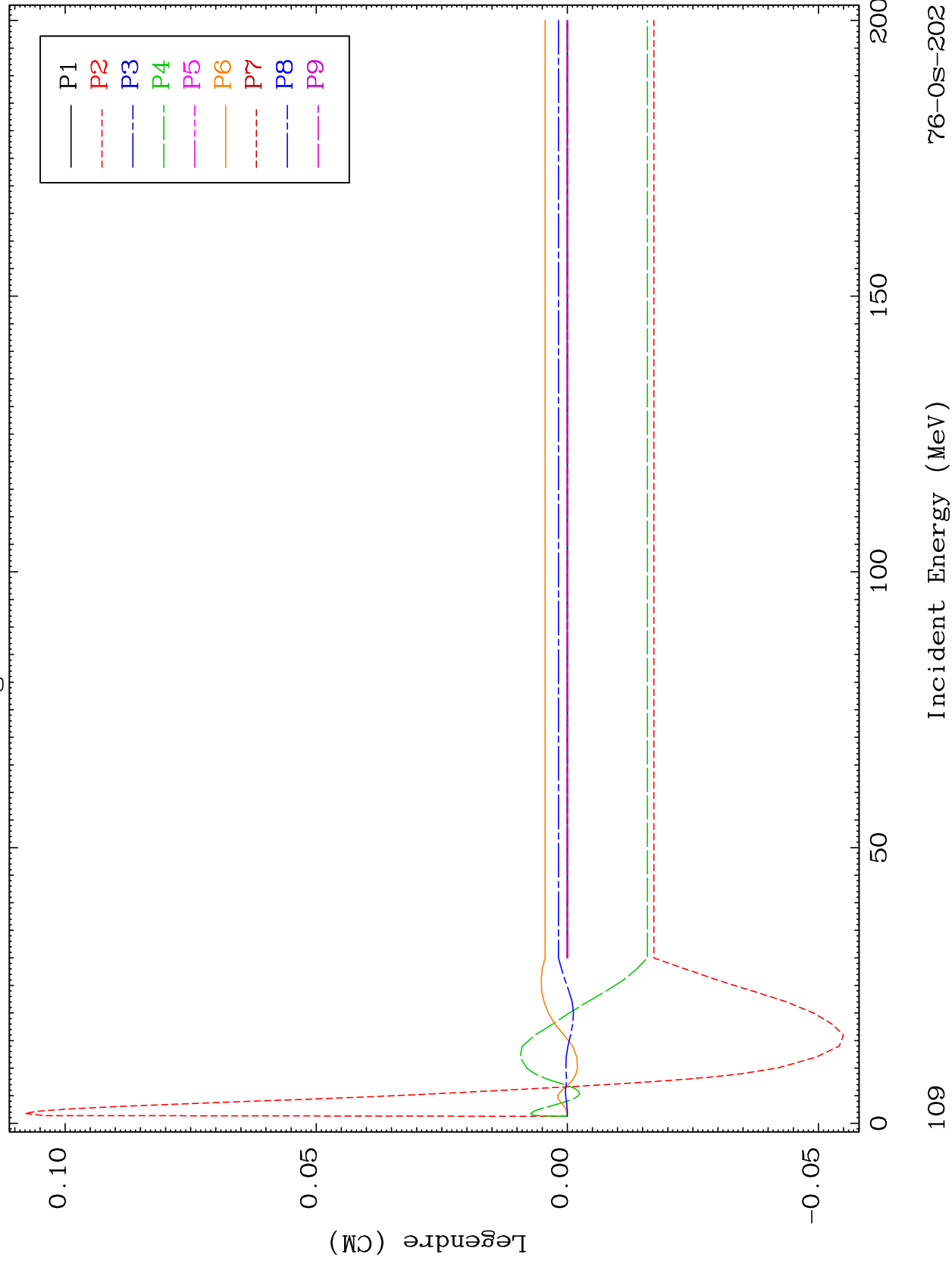


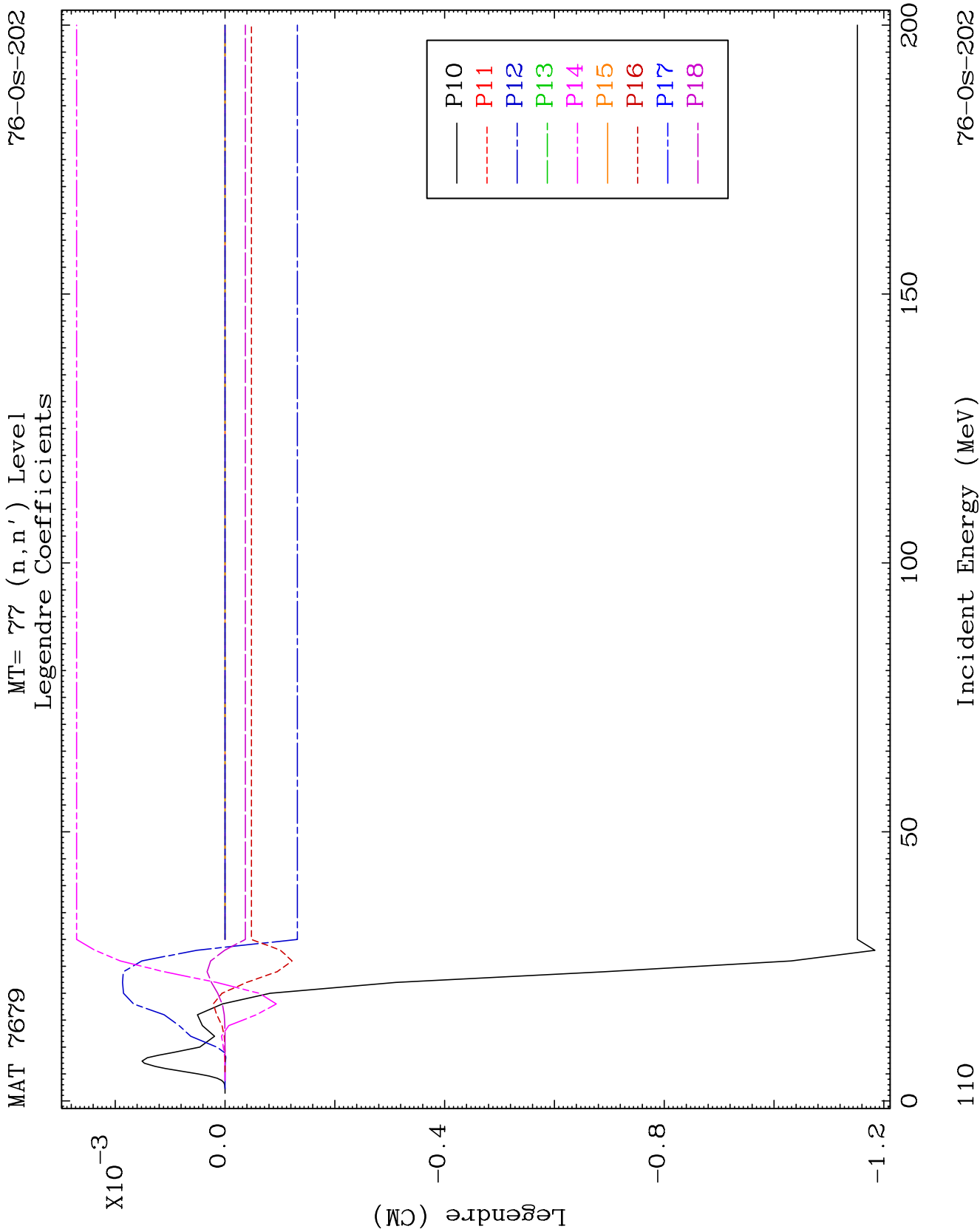


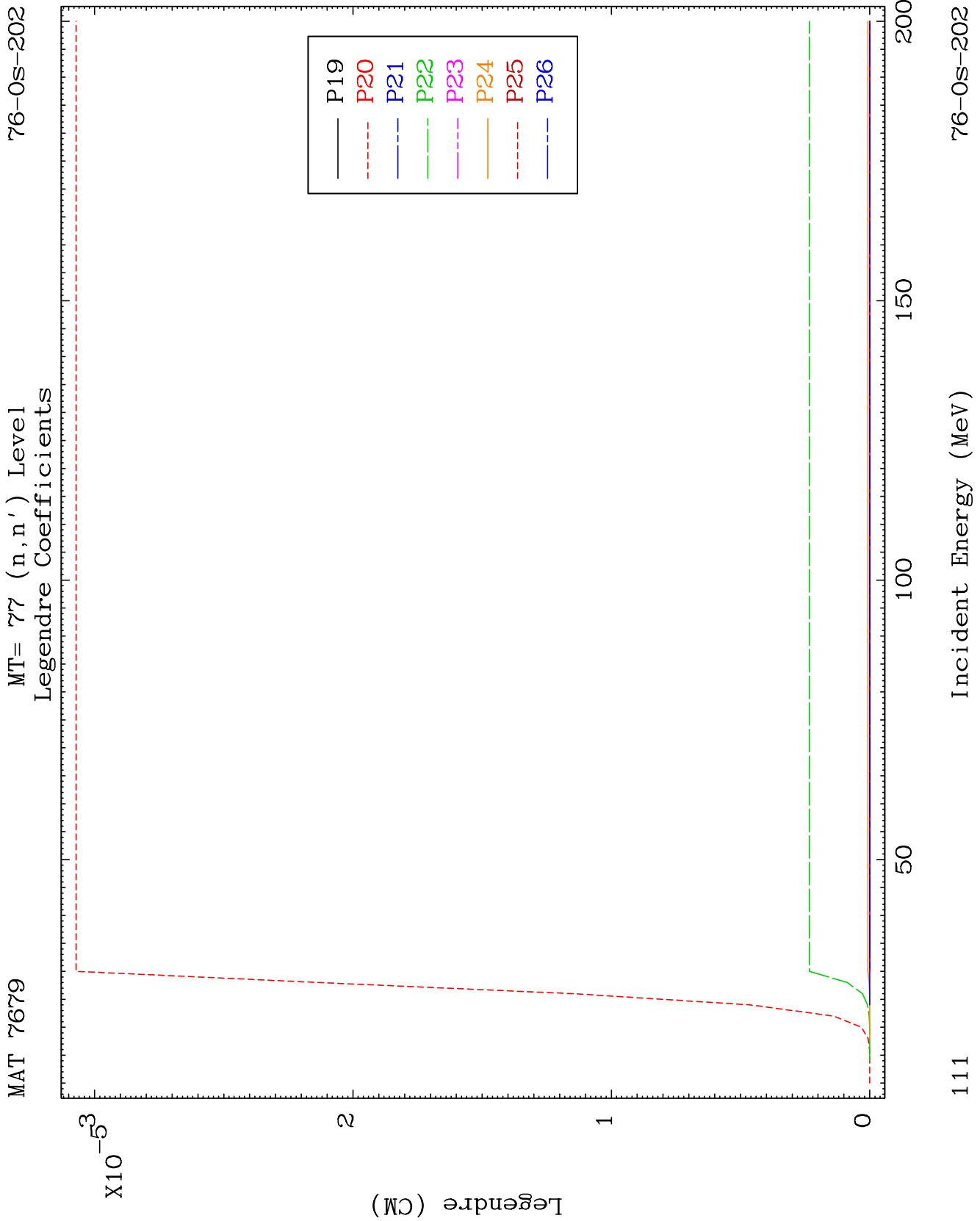
MAT 7679

MT= 77 (n, n') Level  
Legendre Coefficients

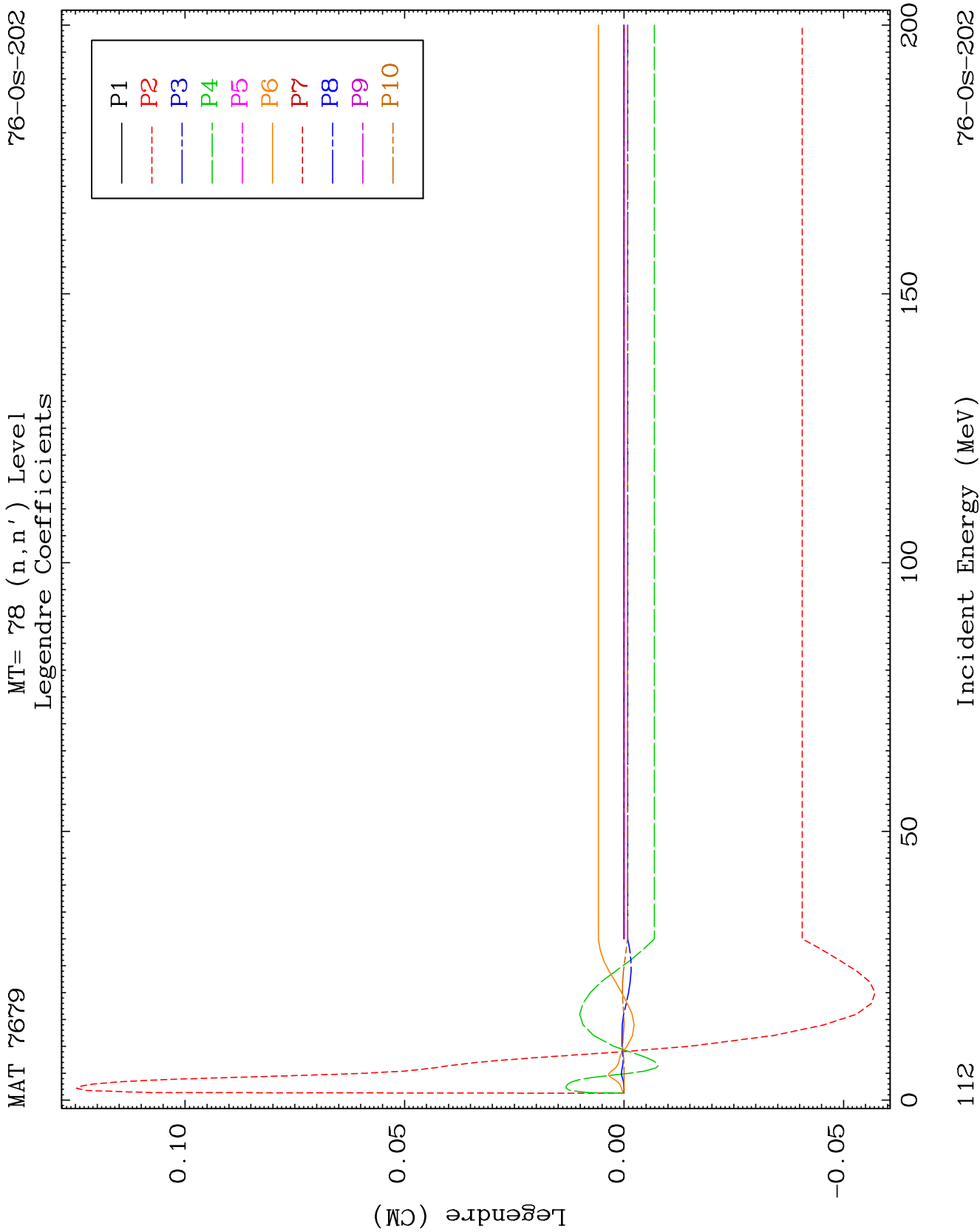
76-05-202

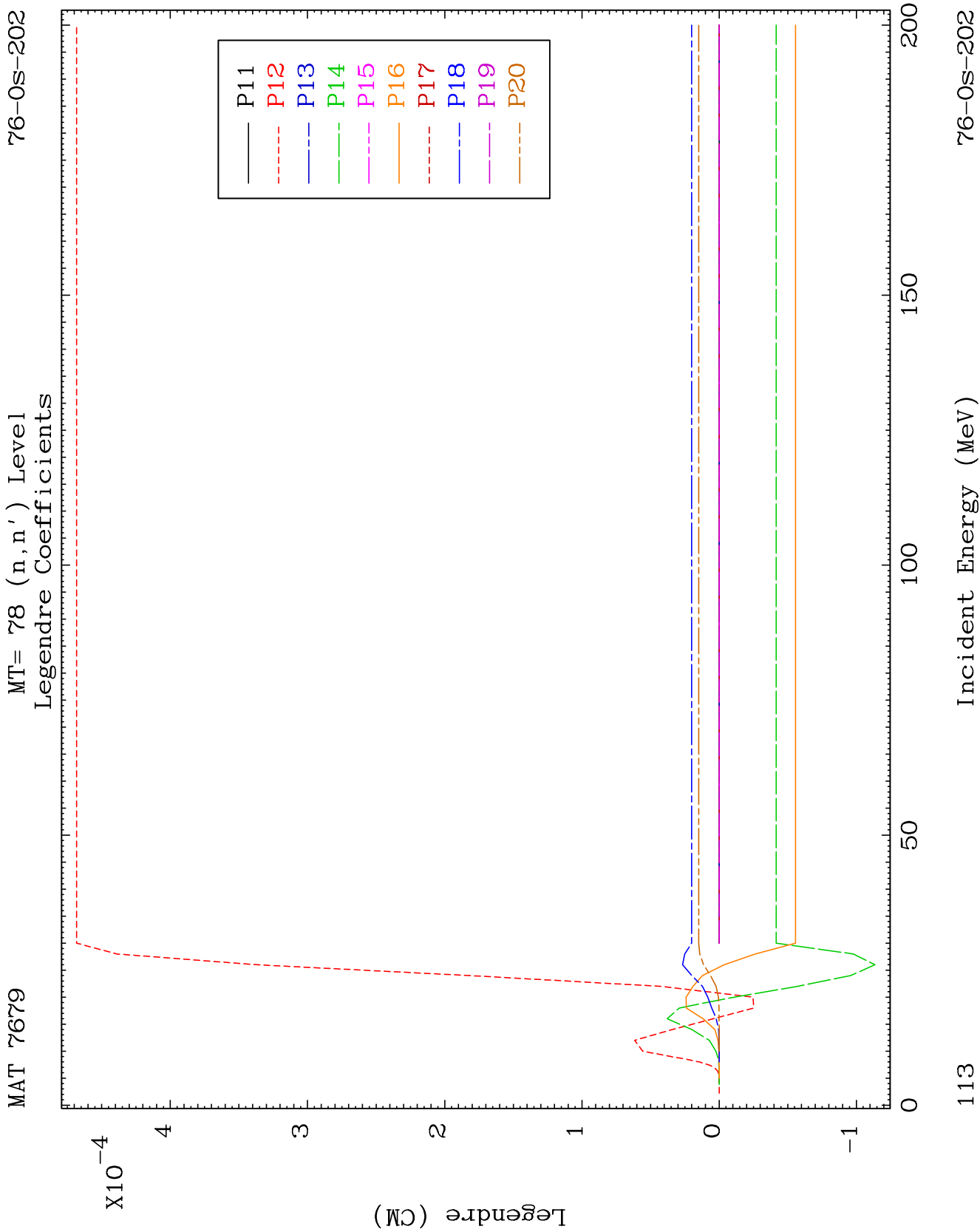


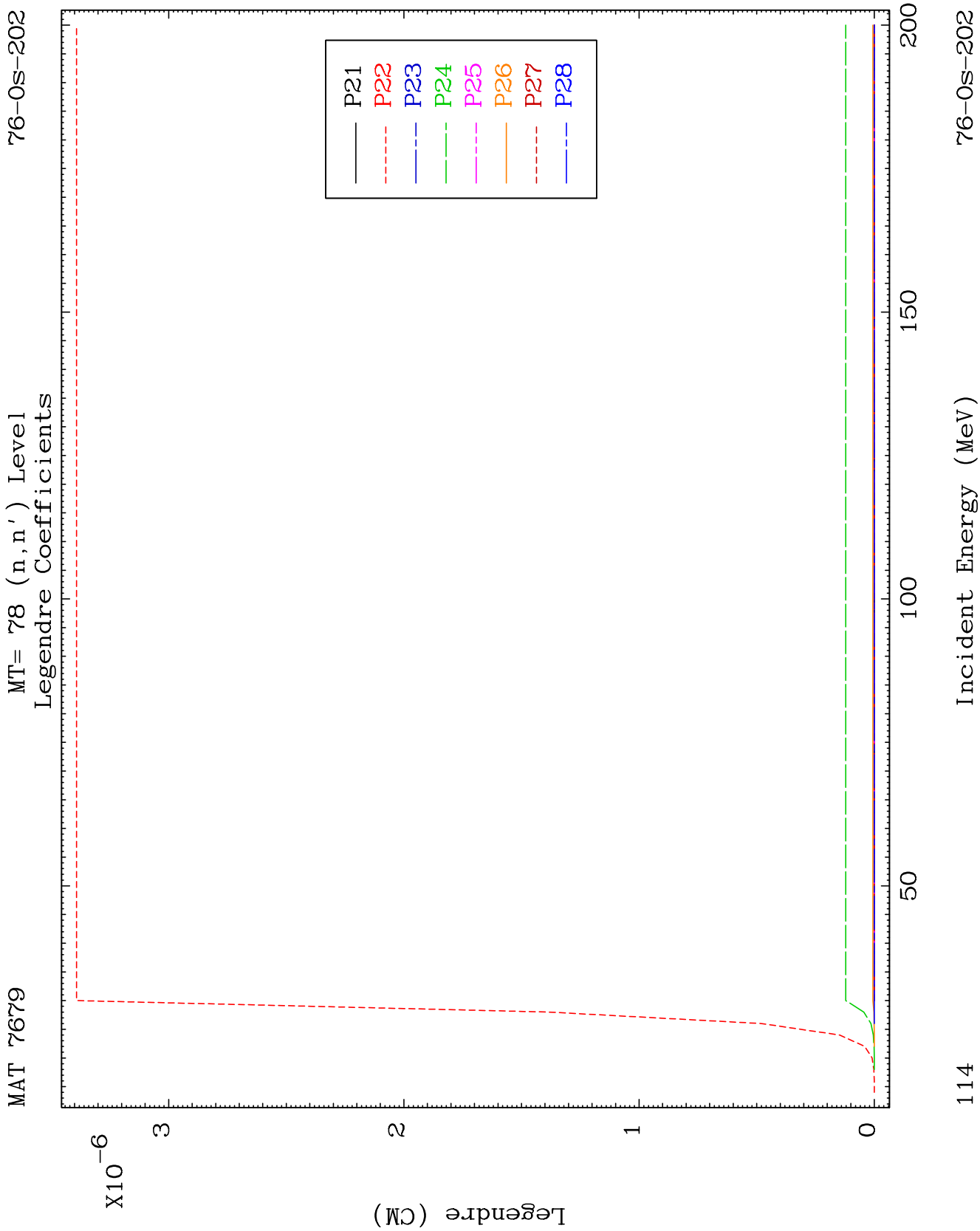


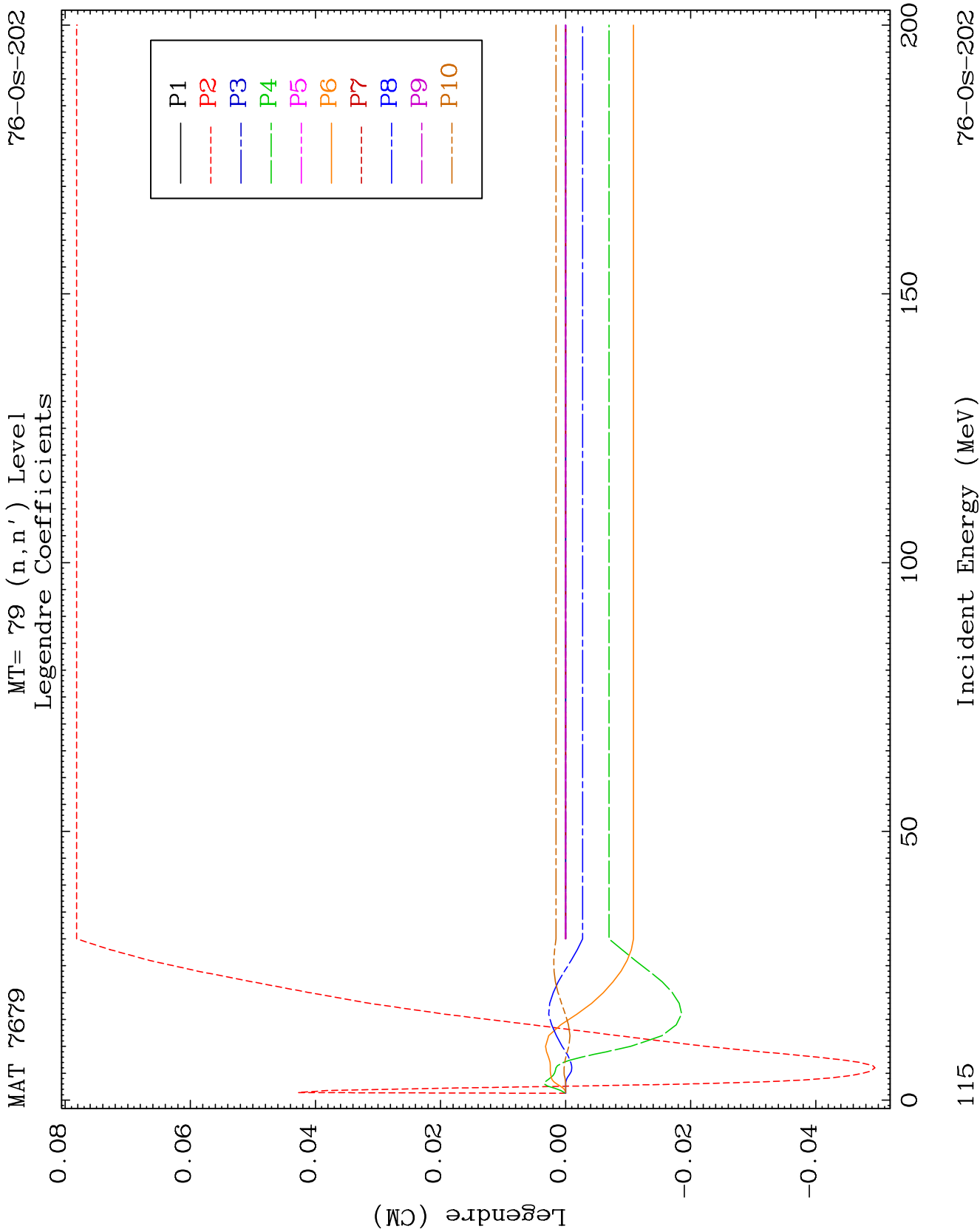




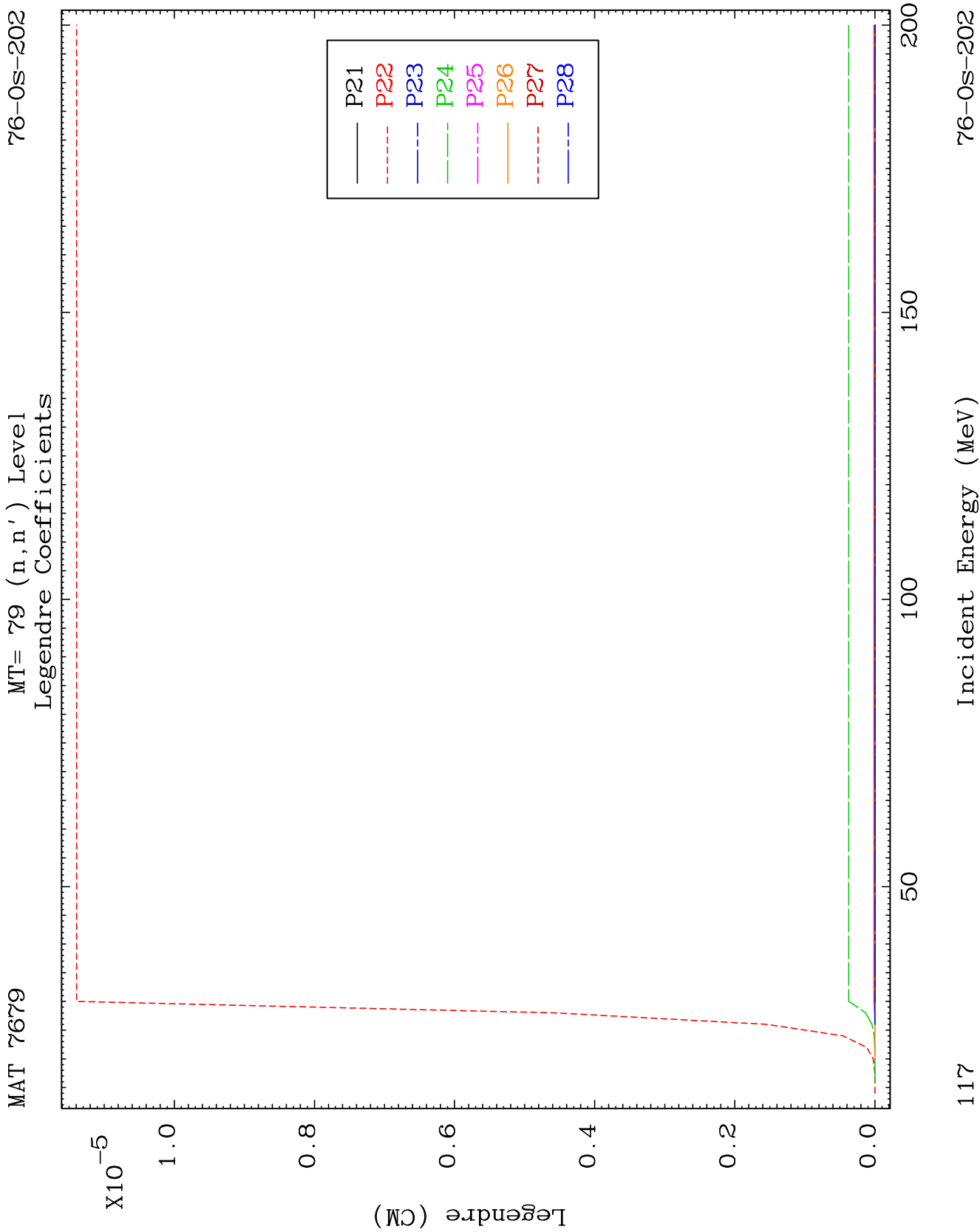










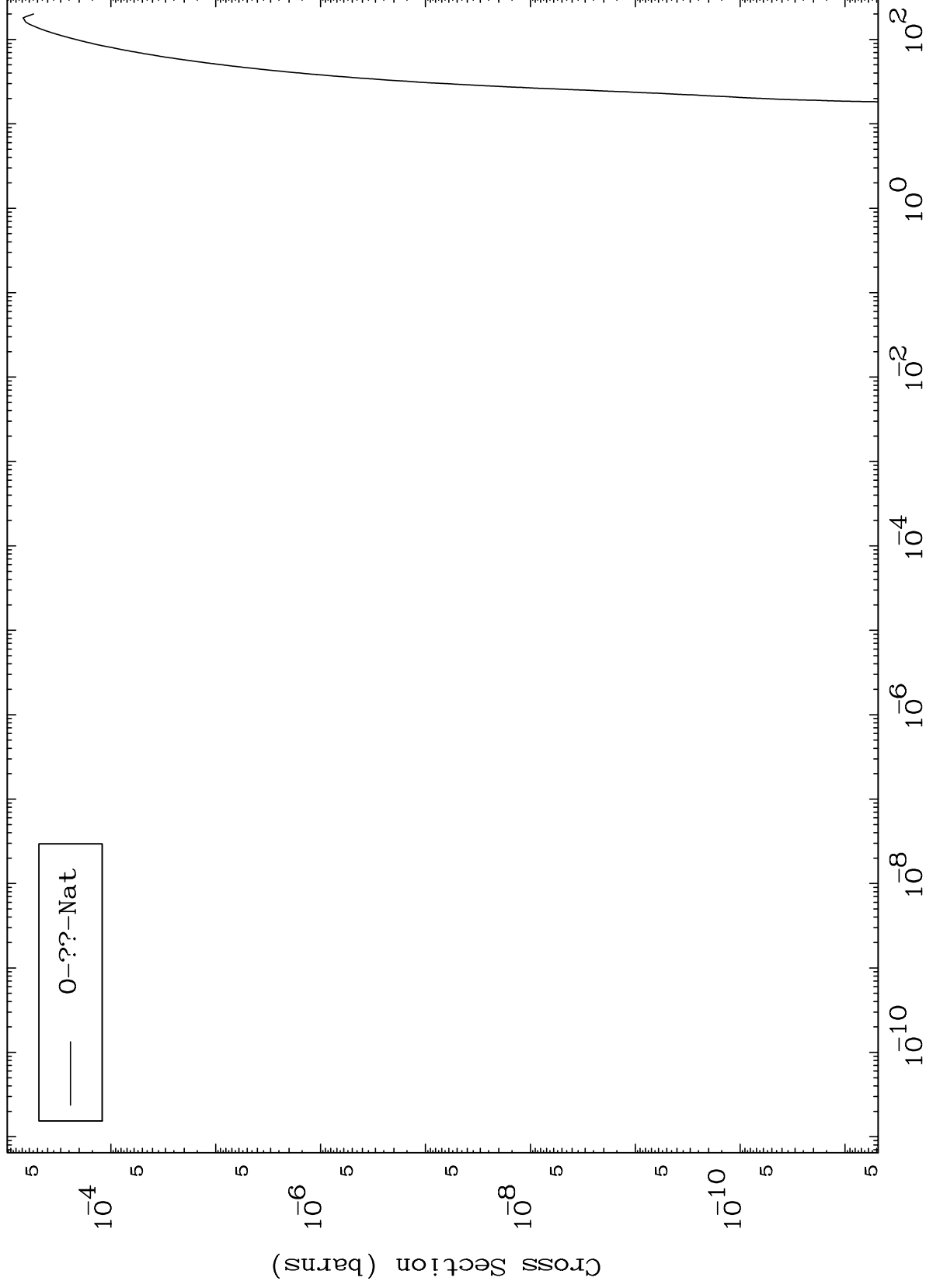


MAT 7679

Fission

76-Os-202

Radionuclide Production Cross Section



118

Incident Energy (MeV)

76-Os-202