

Program Complot
(Version 2018-1)

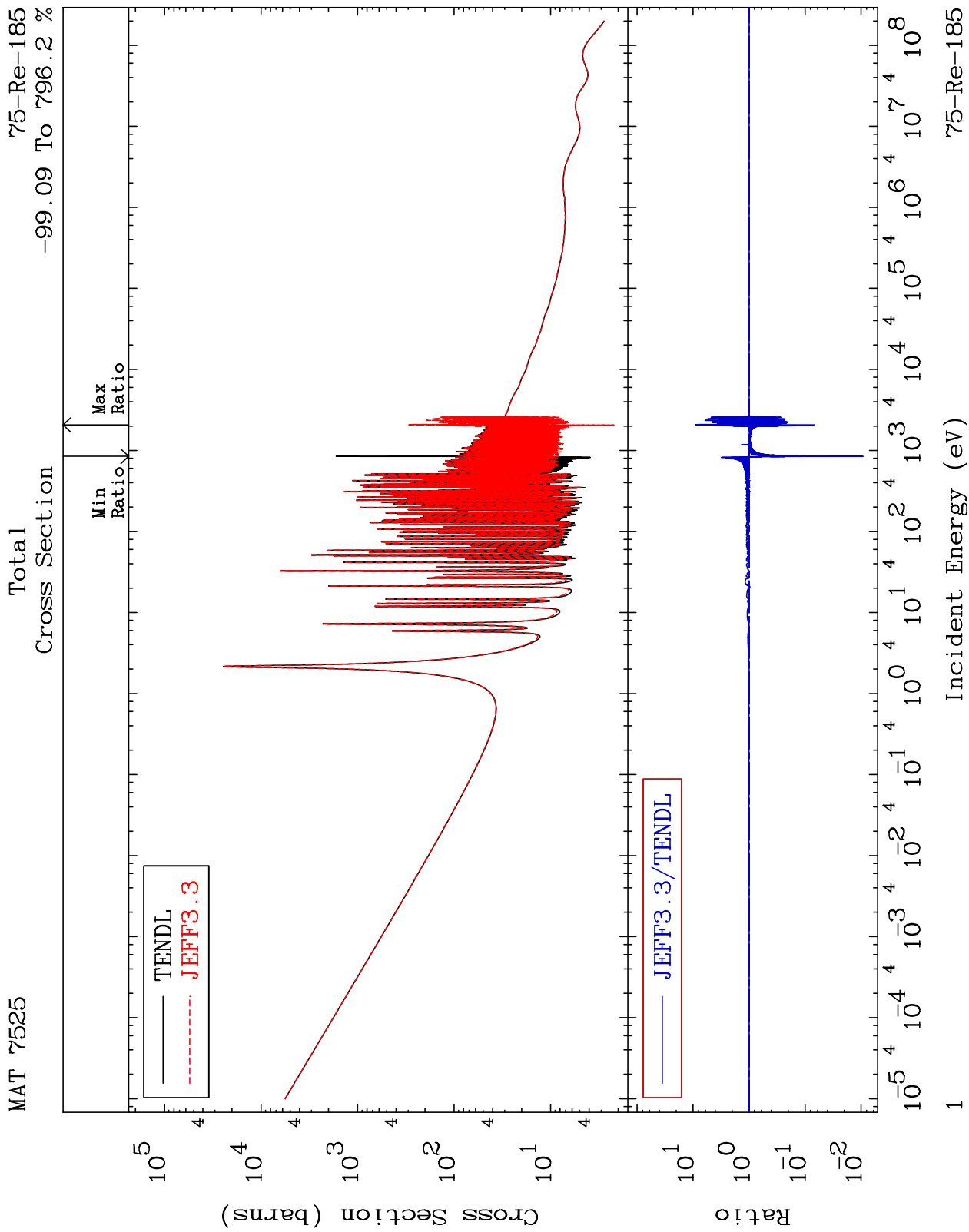
by

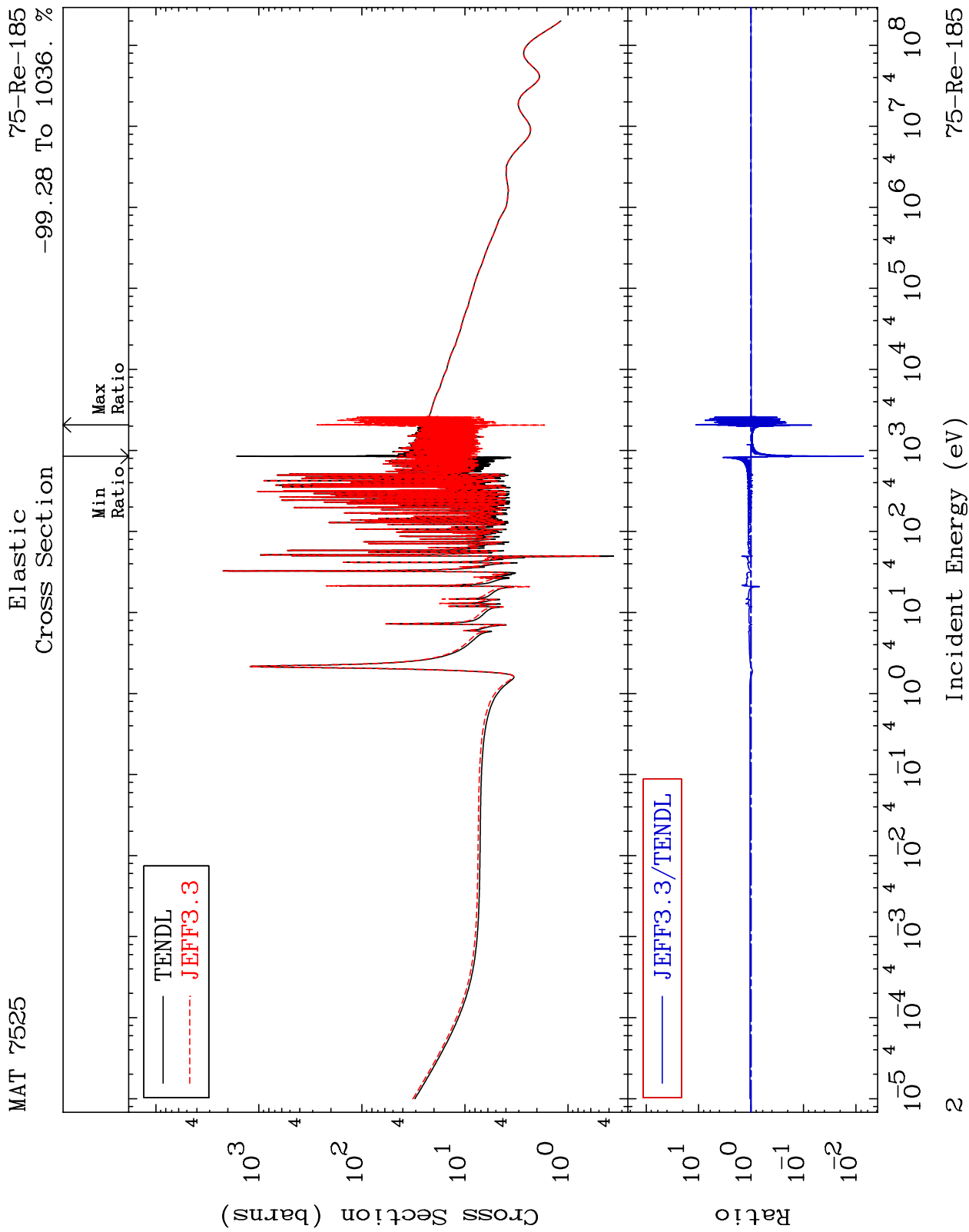
Dermott E. Cullen
(Present Contact Information)

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U.S.A.

Tele: 925-443-1911
E.Mail:redcullen1@comcast.net
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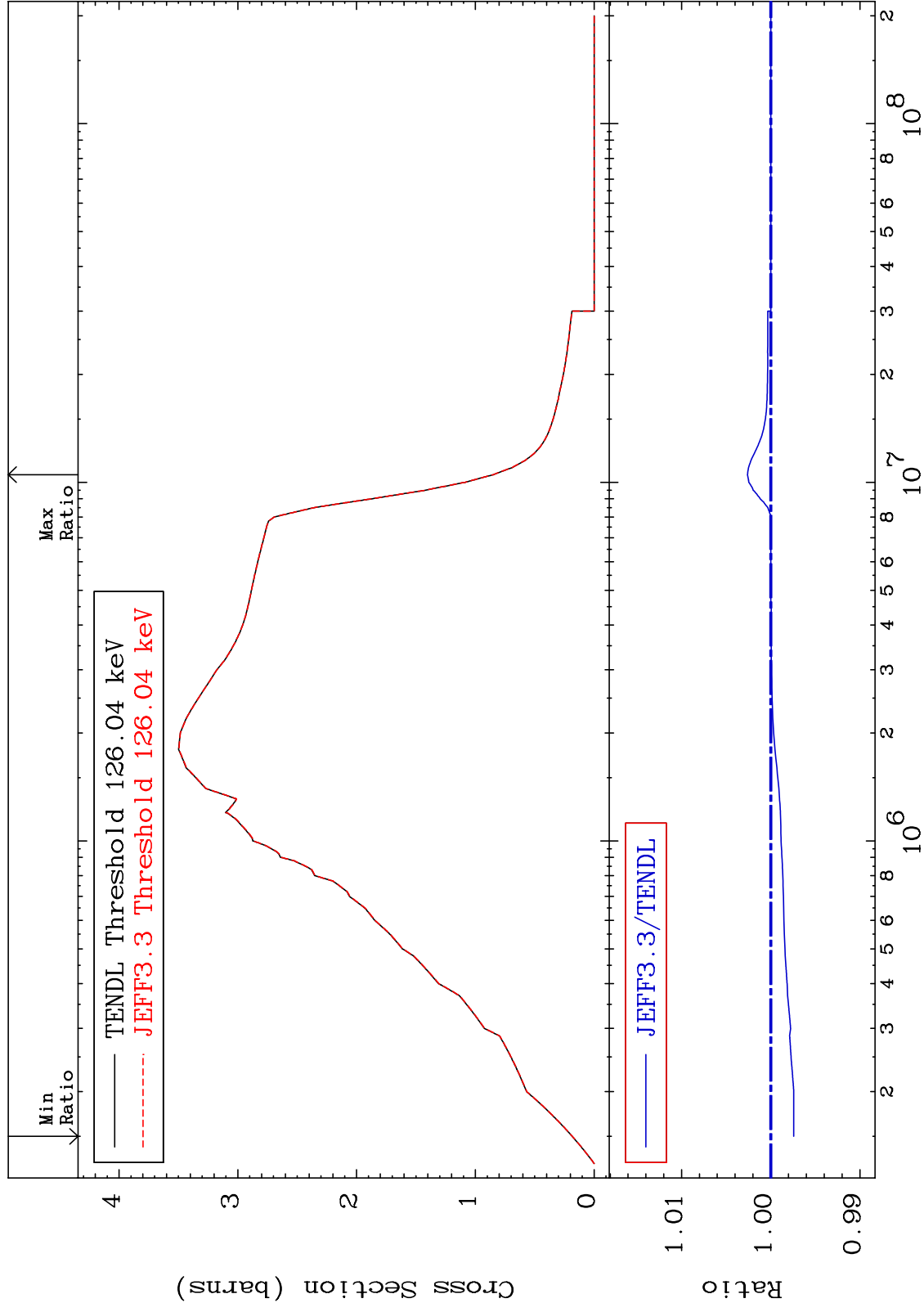
Press Mouse Button to Start





MAT 7525

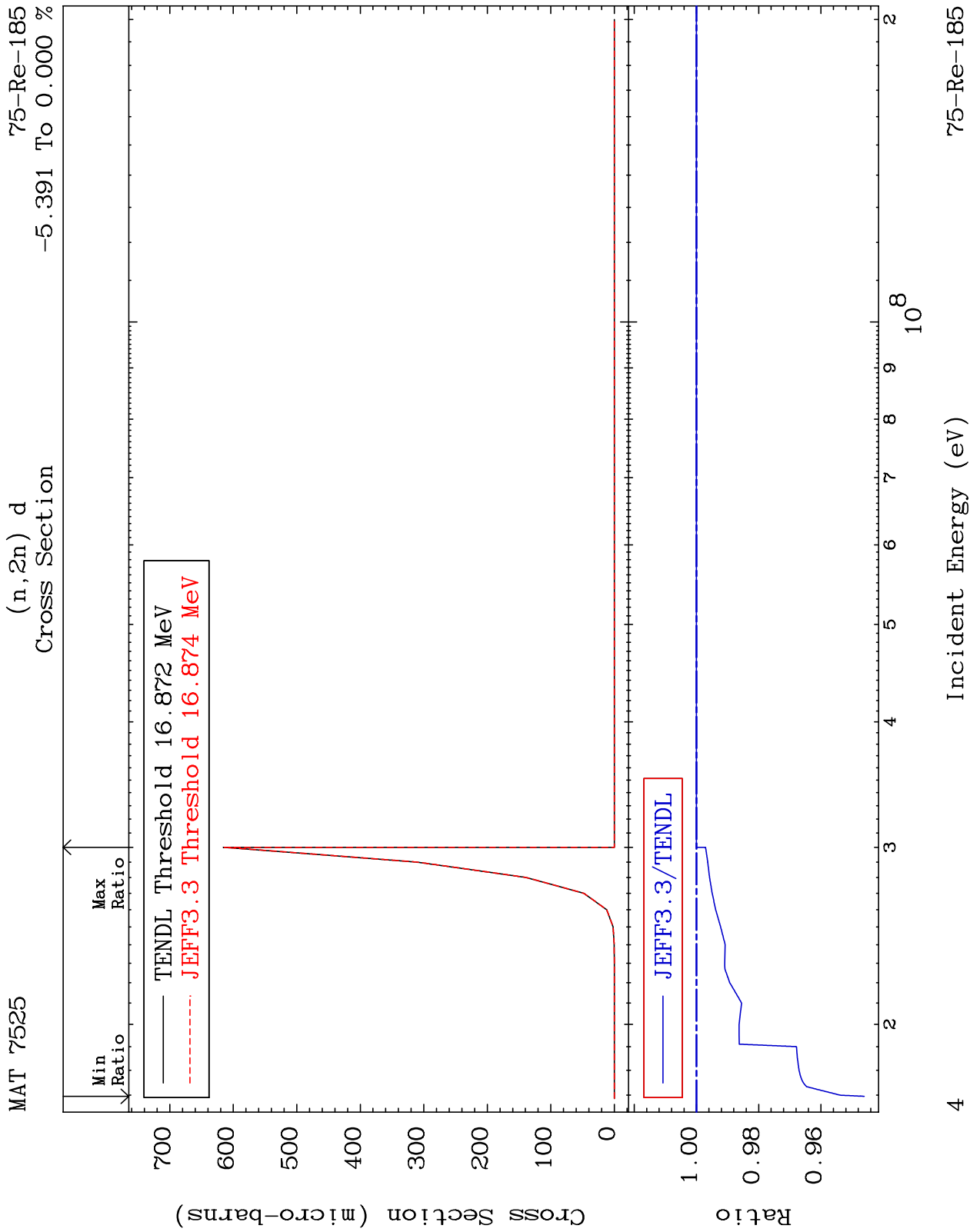
Inelastic Cross Section

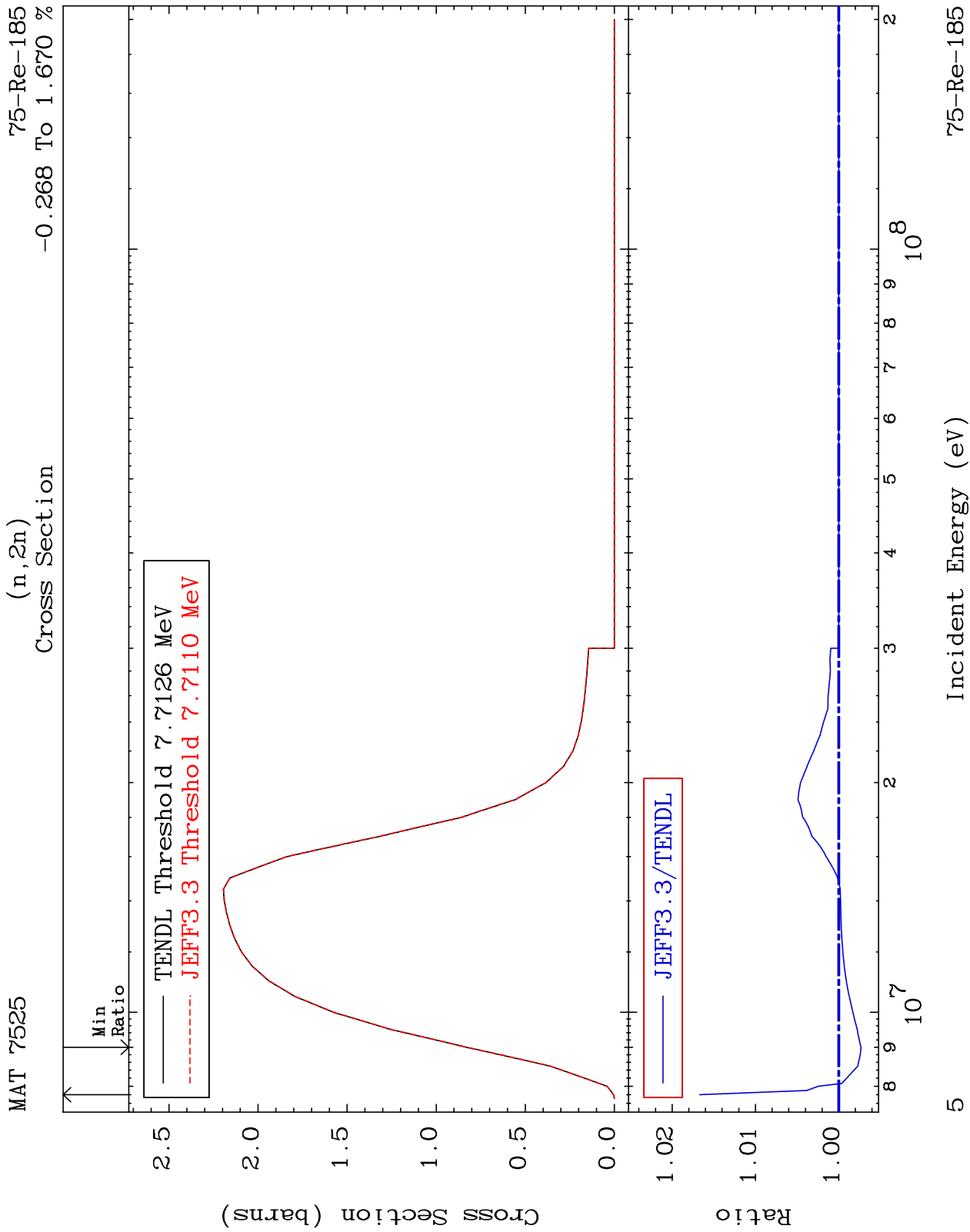
$$^{75}\text{-Re-185}$$


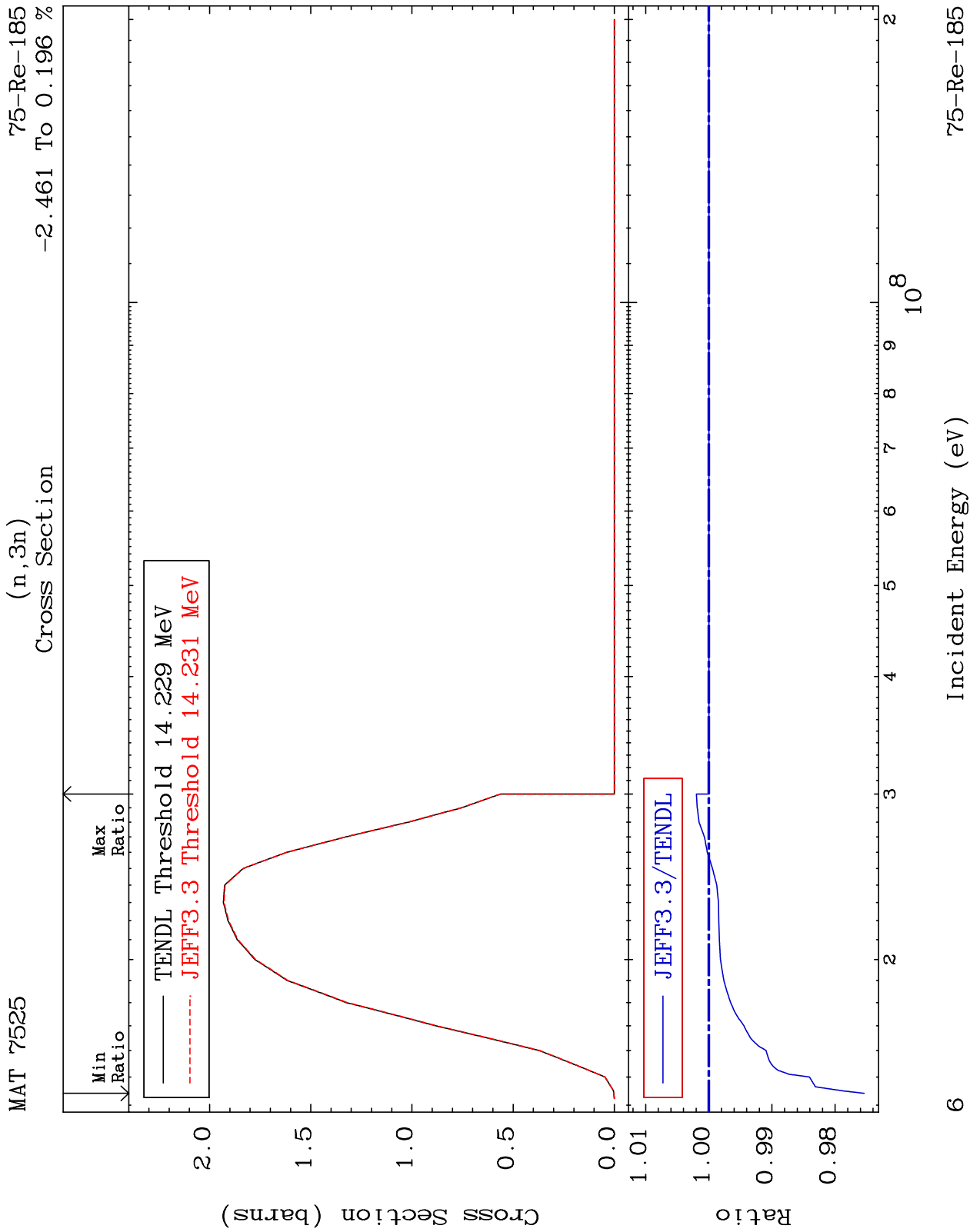
3

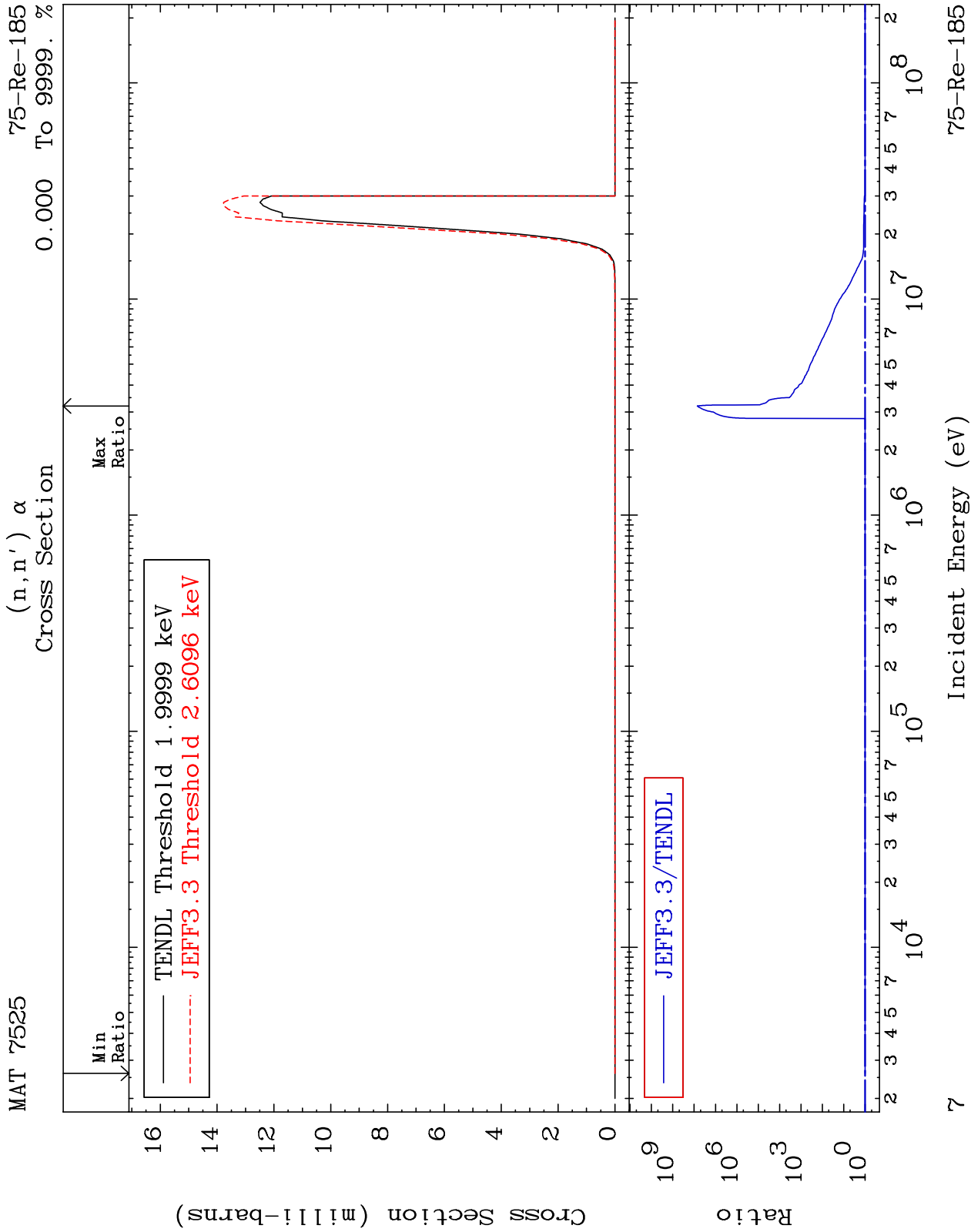
Incident Energy (eV)

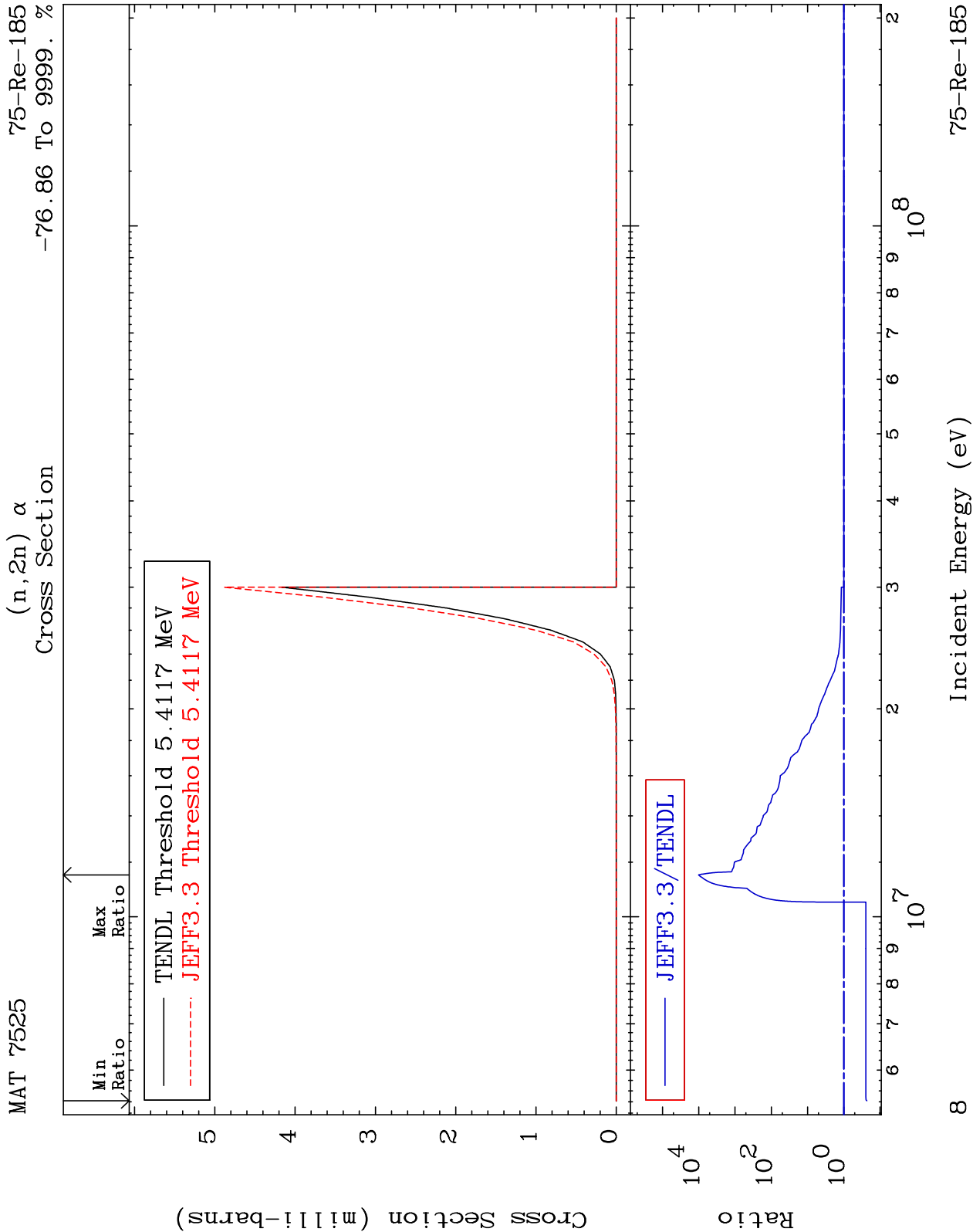
75-Re-185

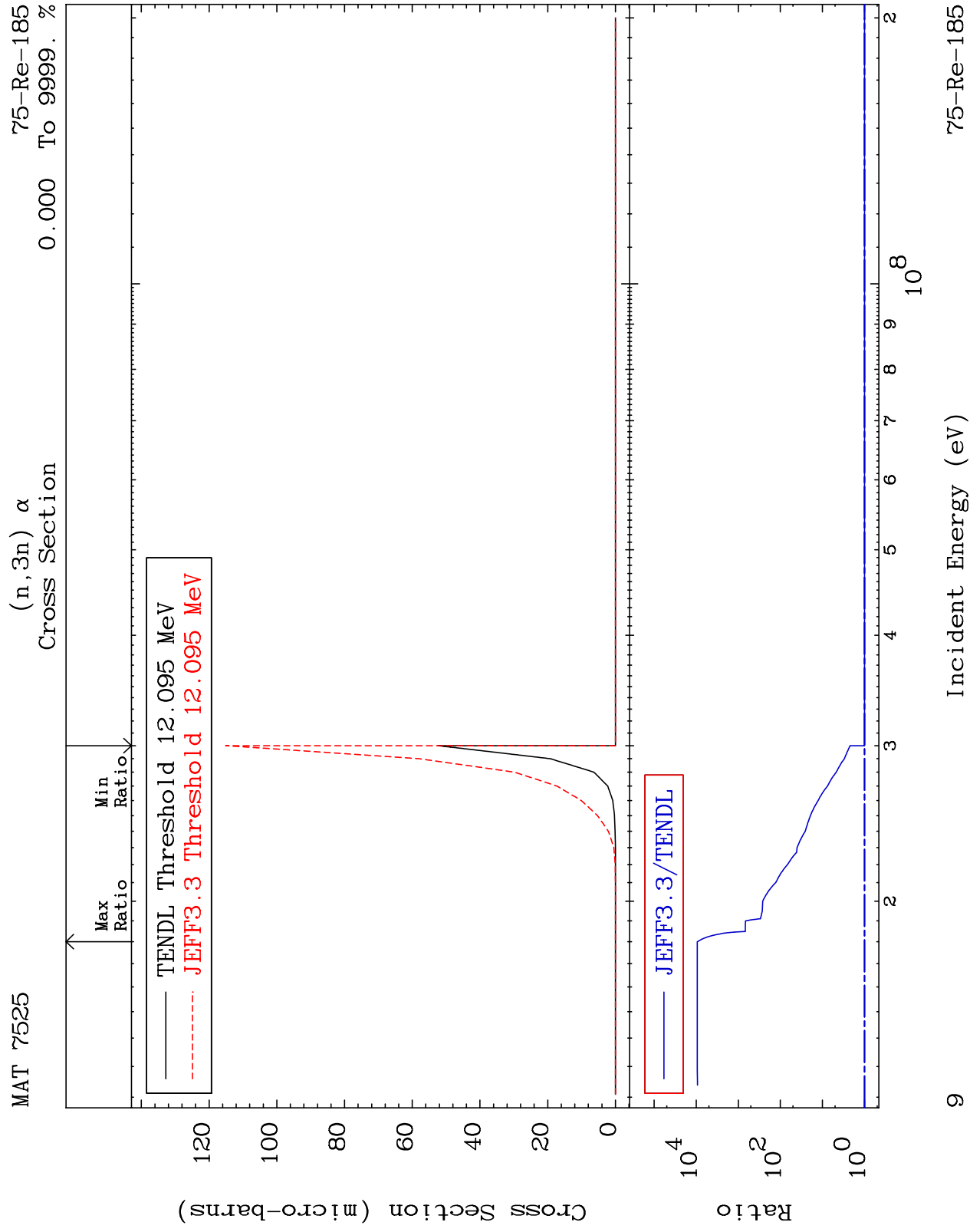


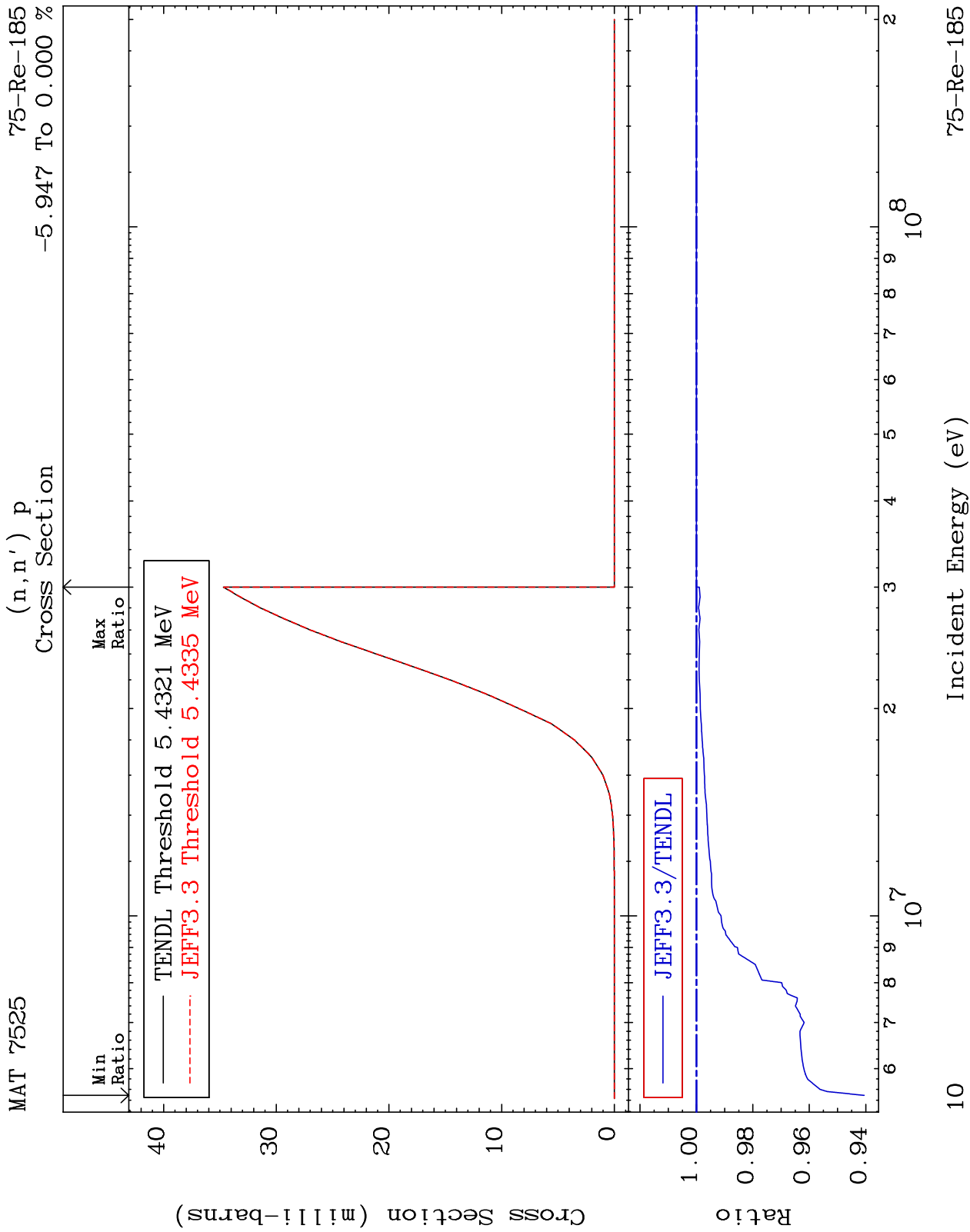


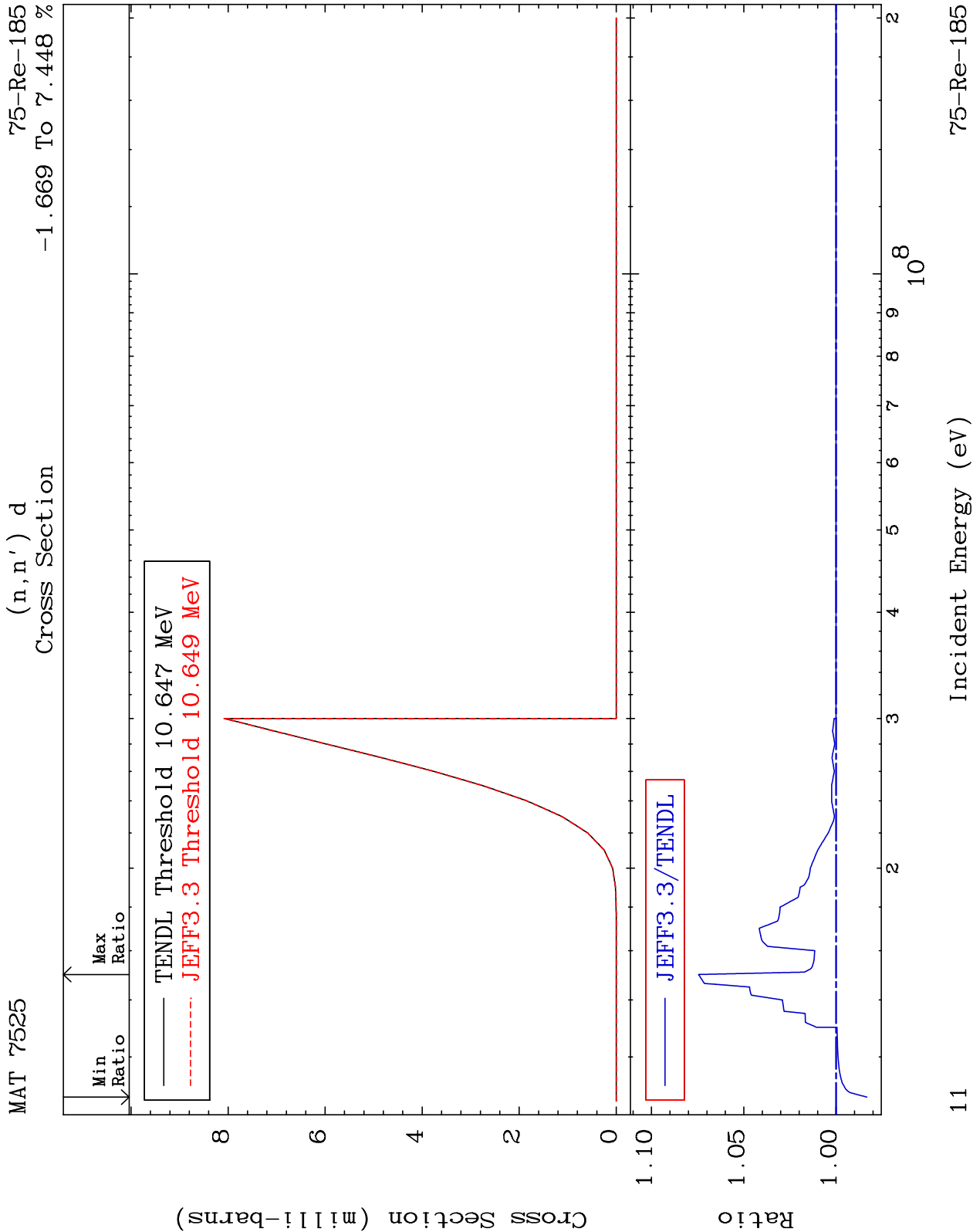


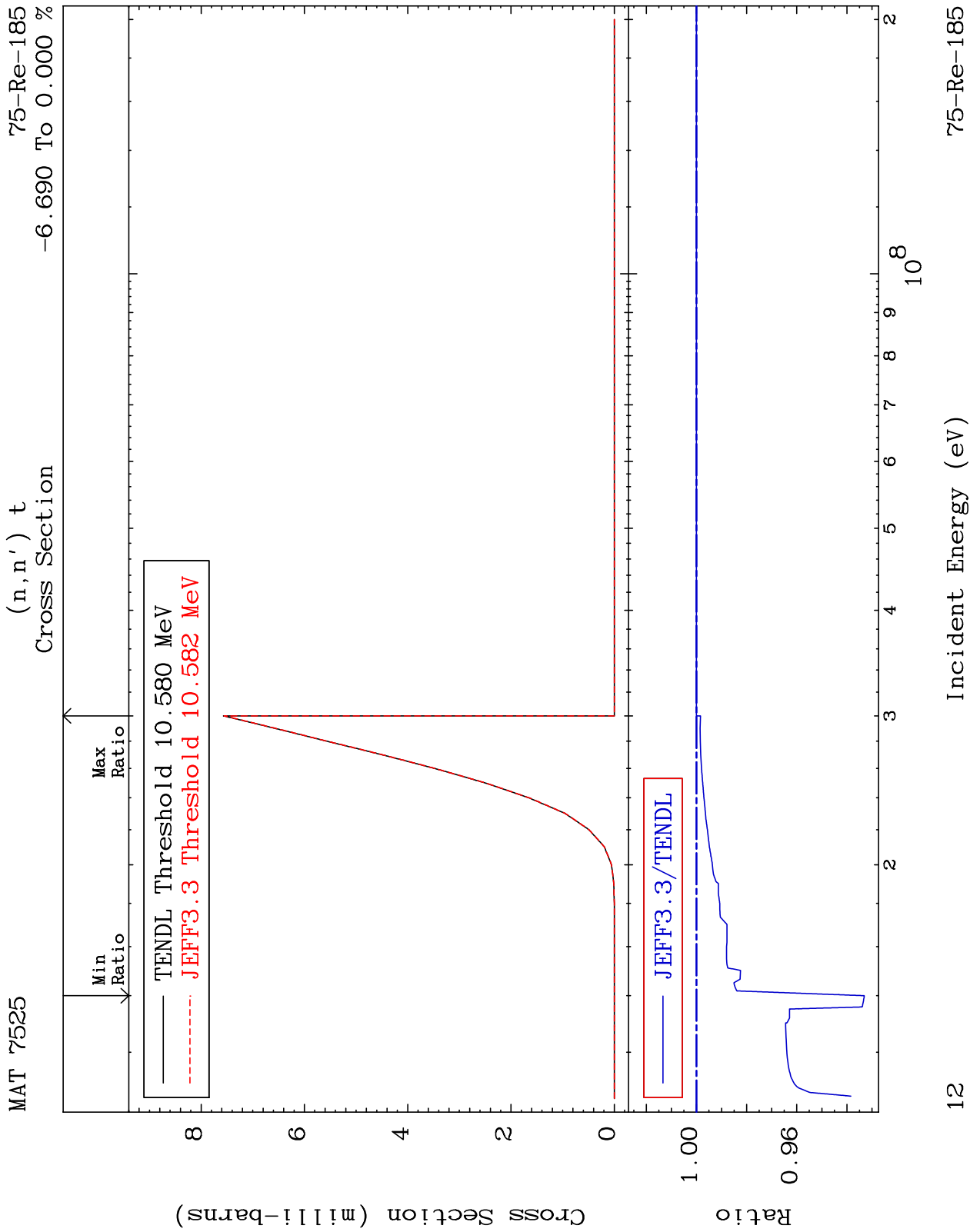


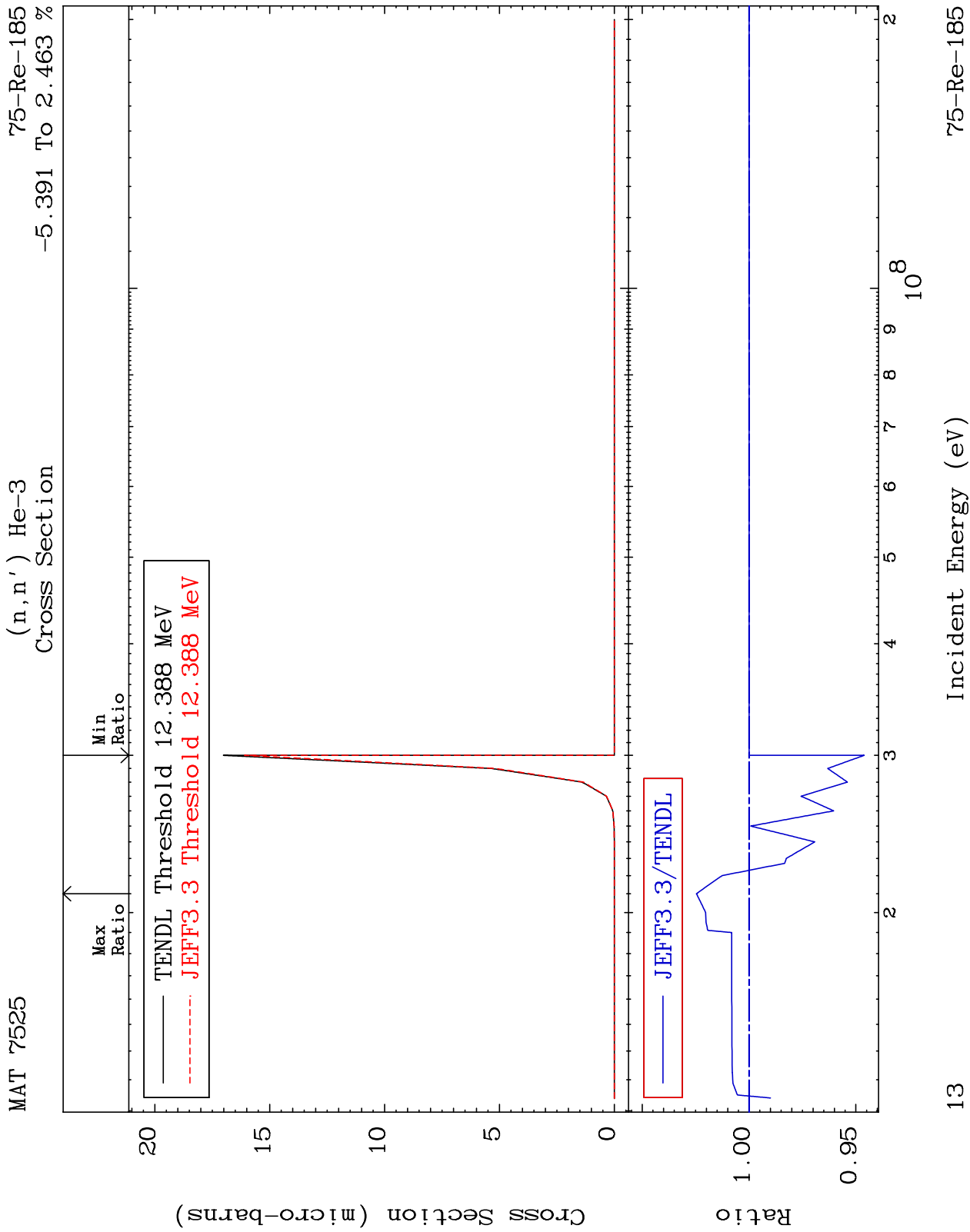


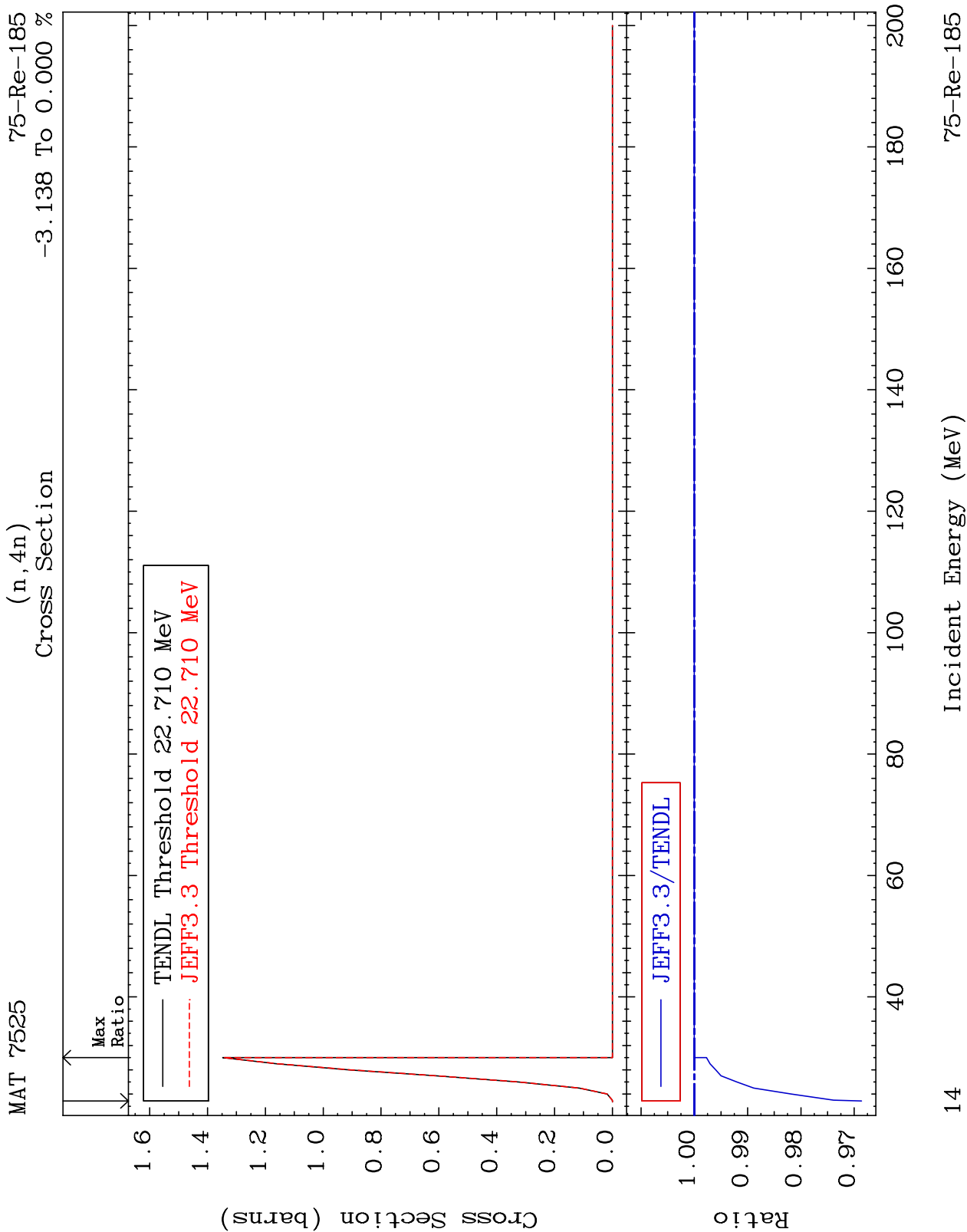


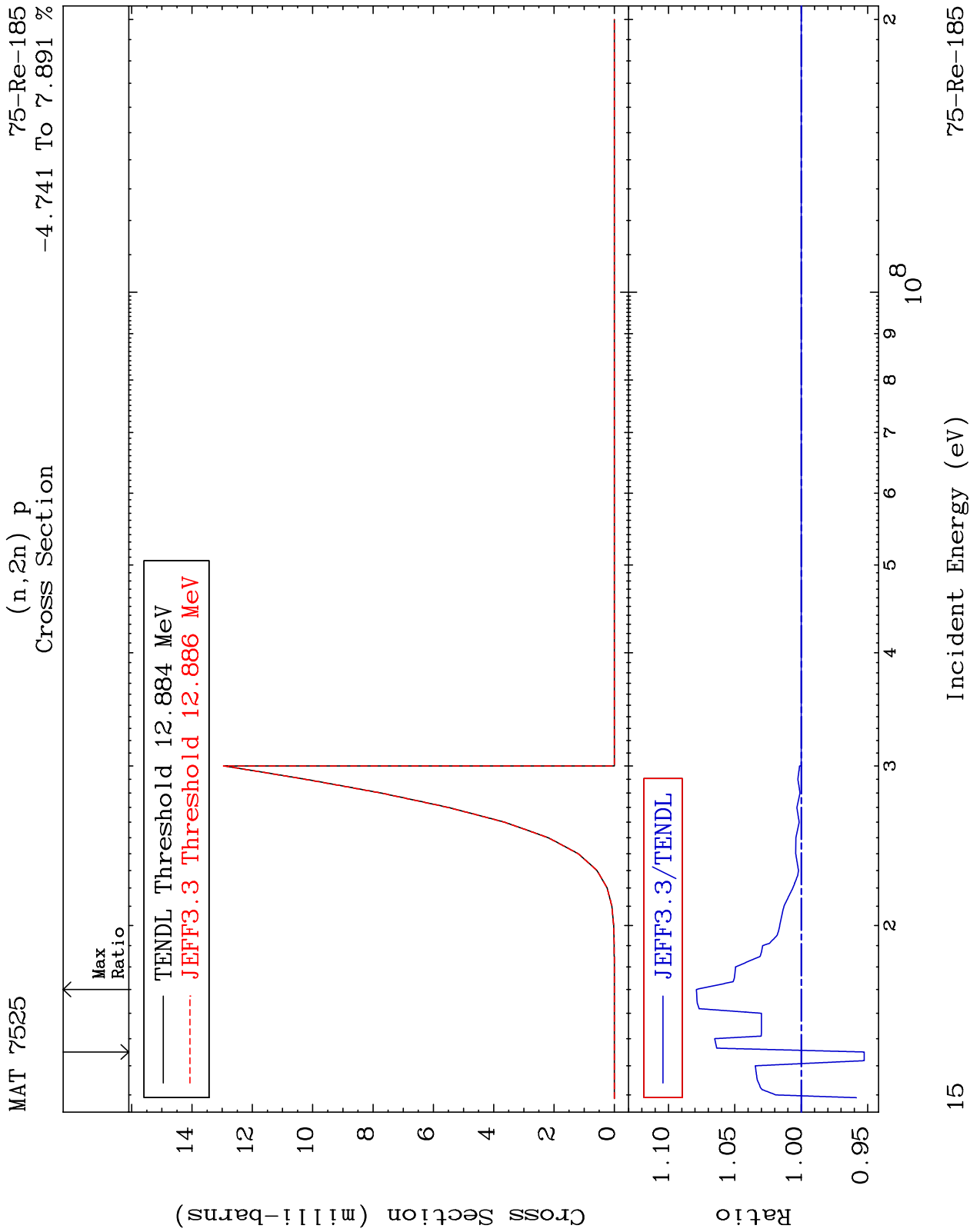


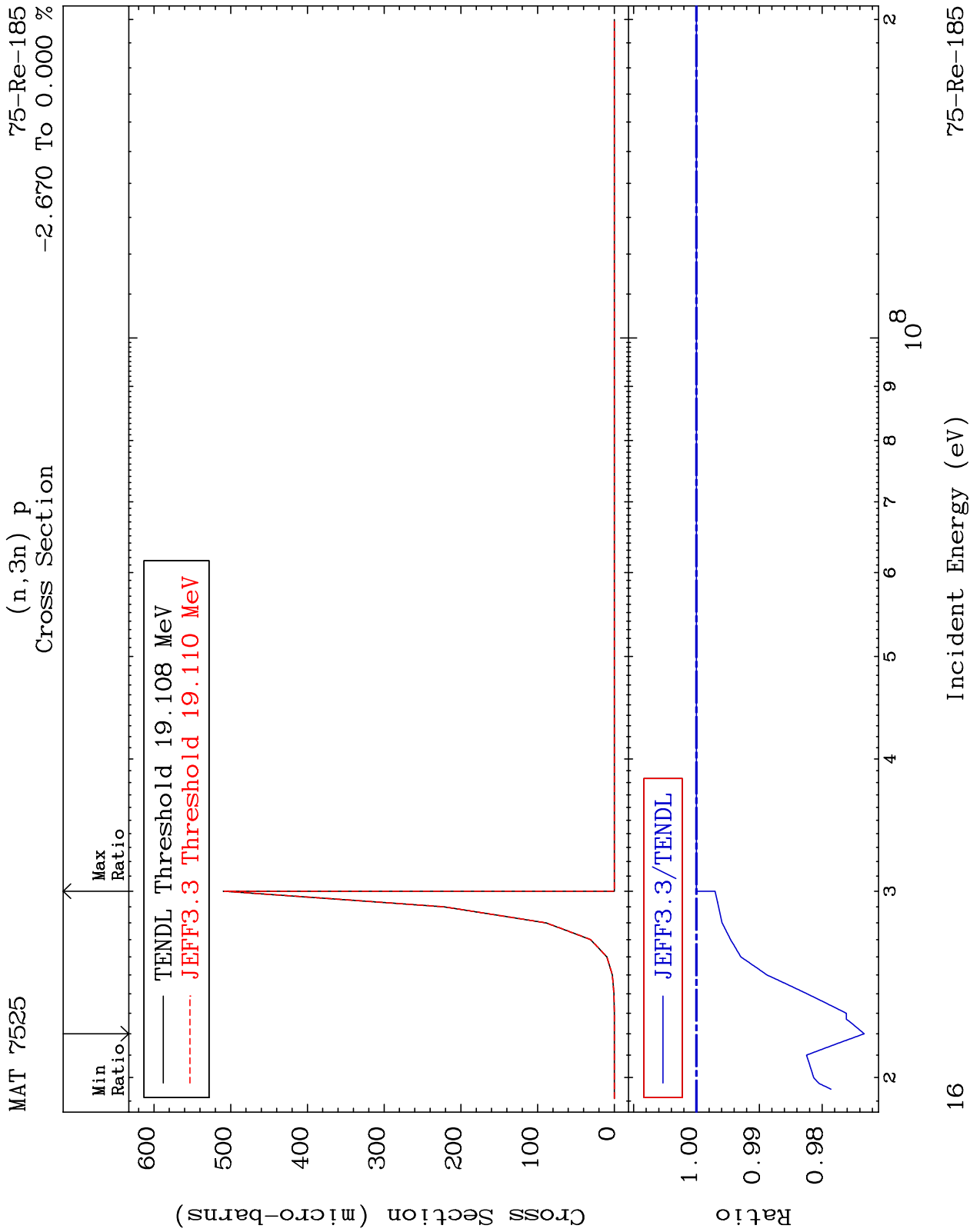


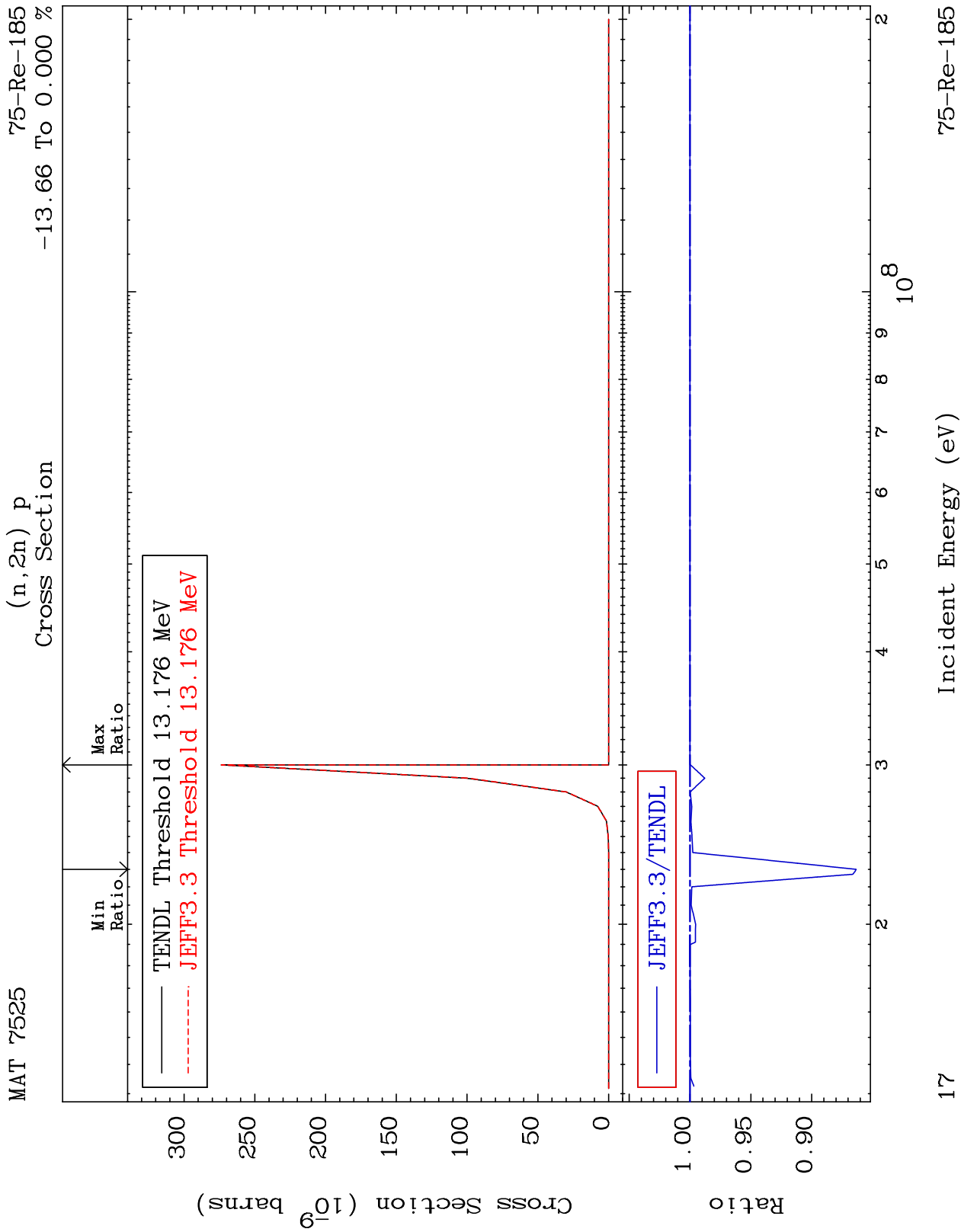


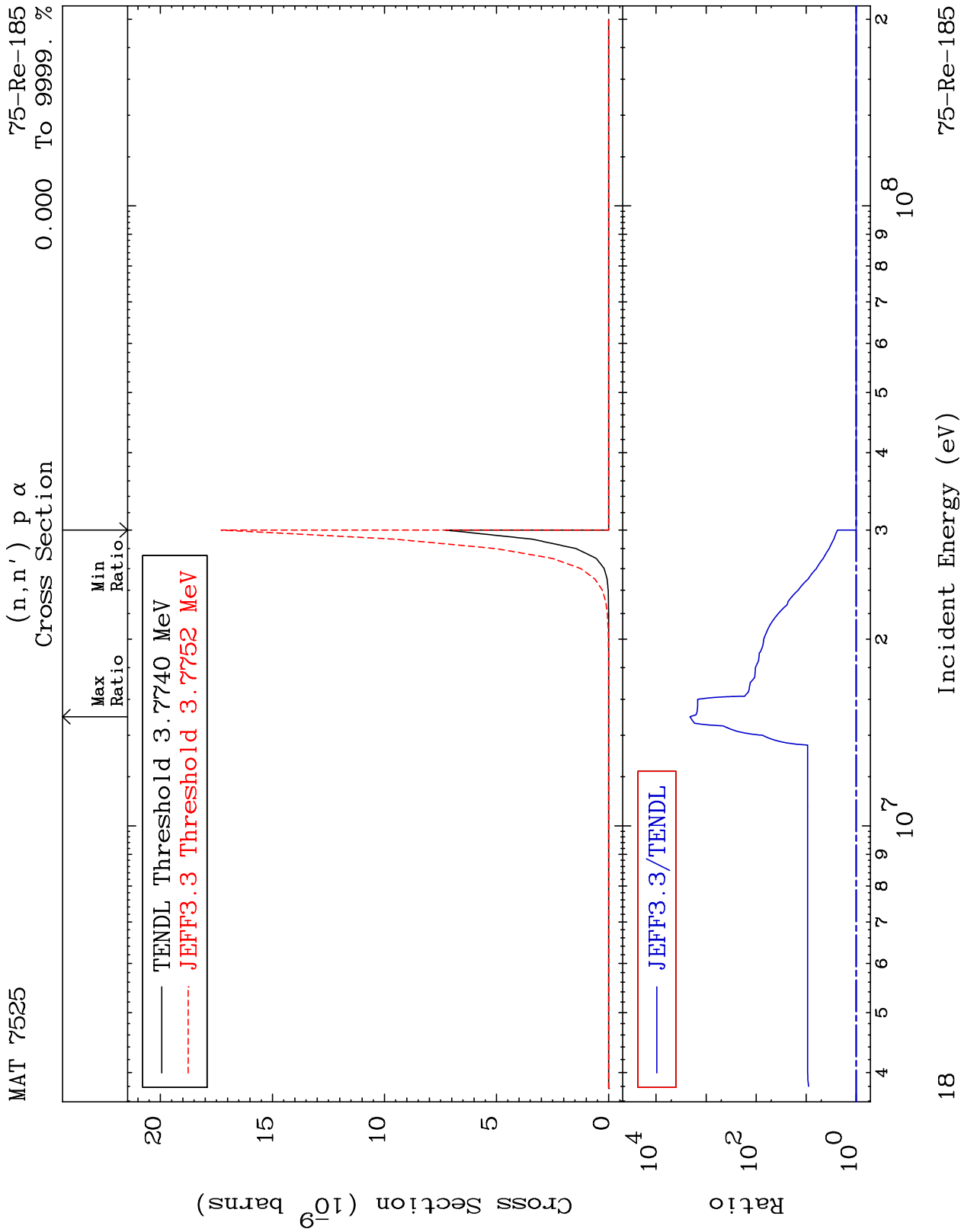


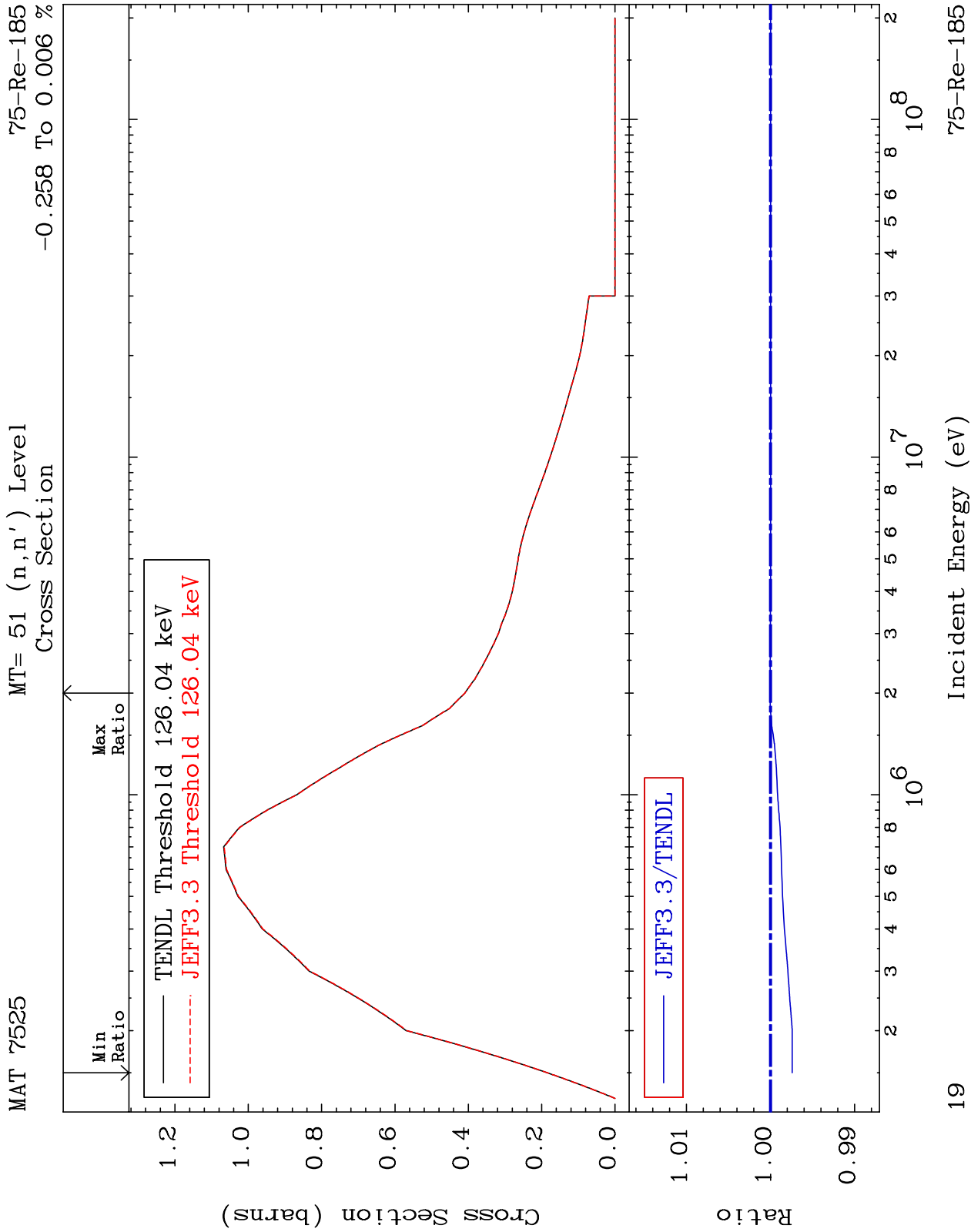


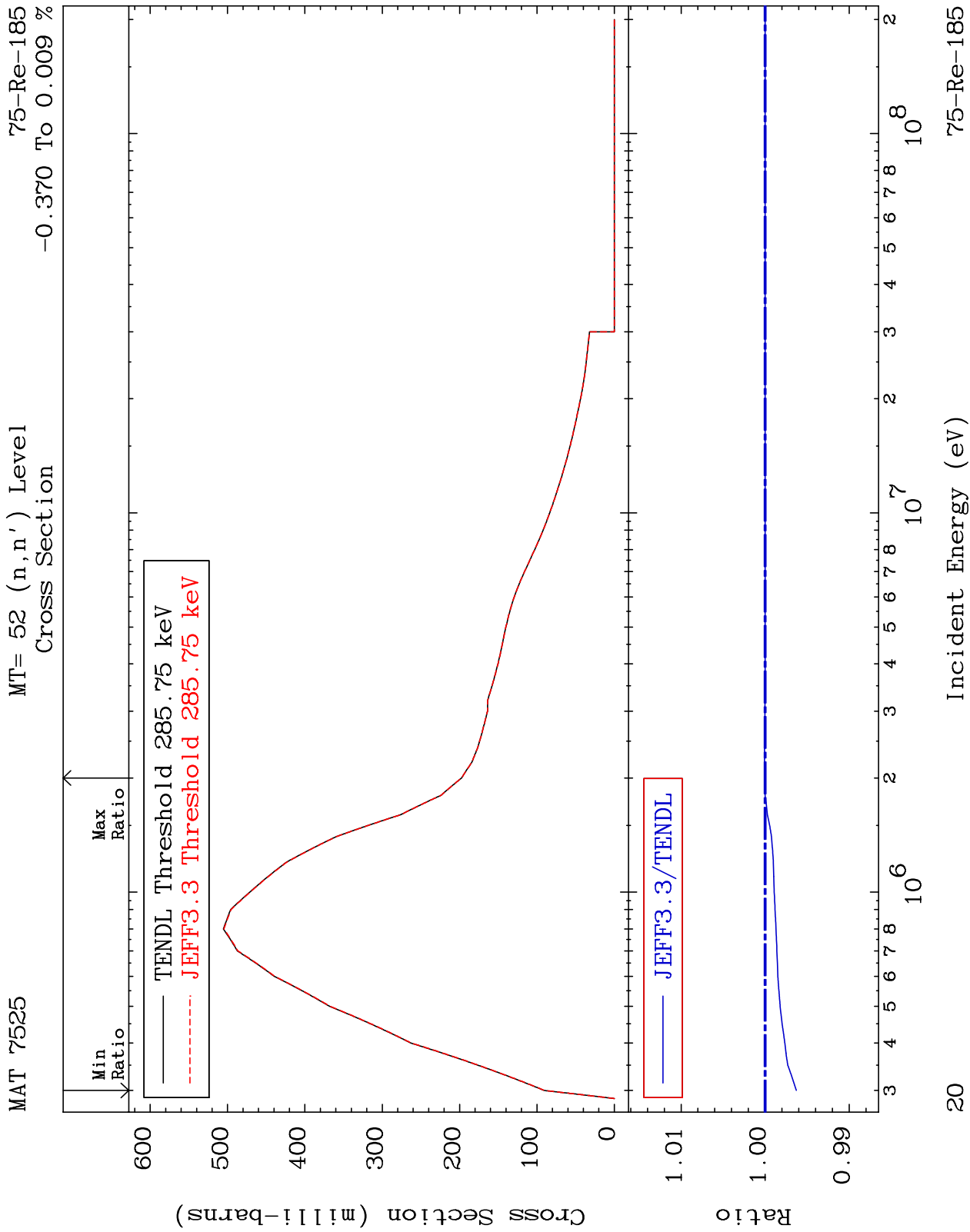


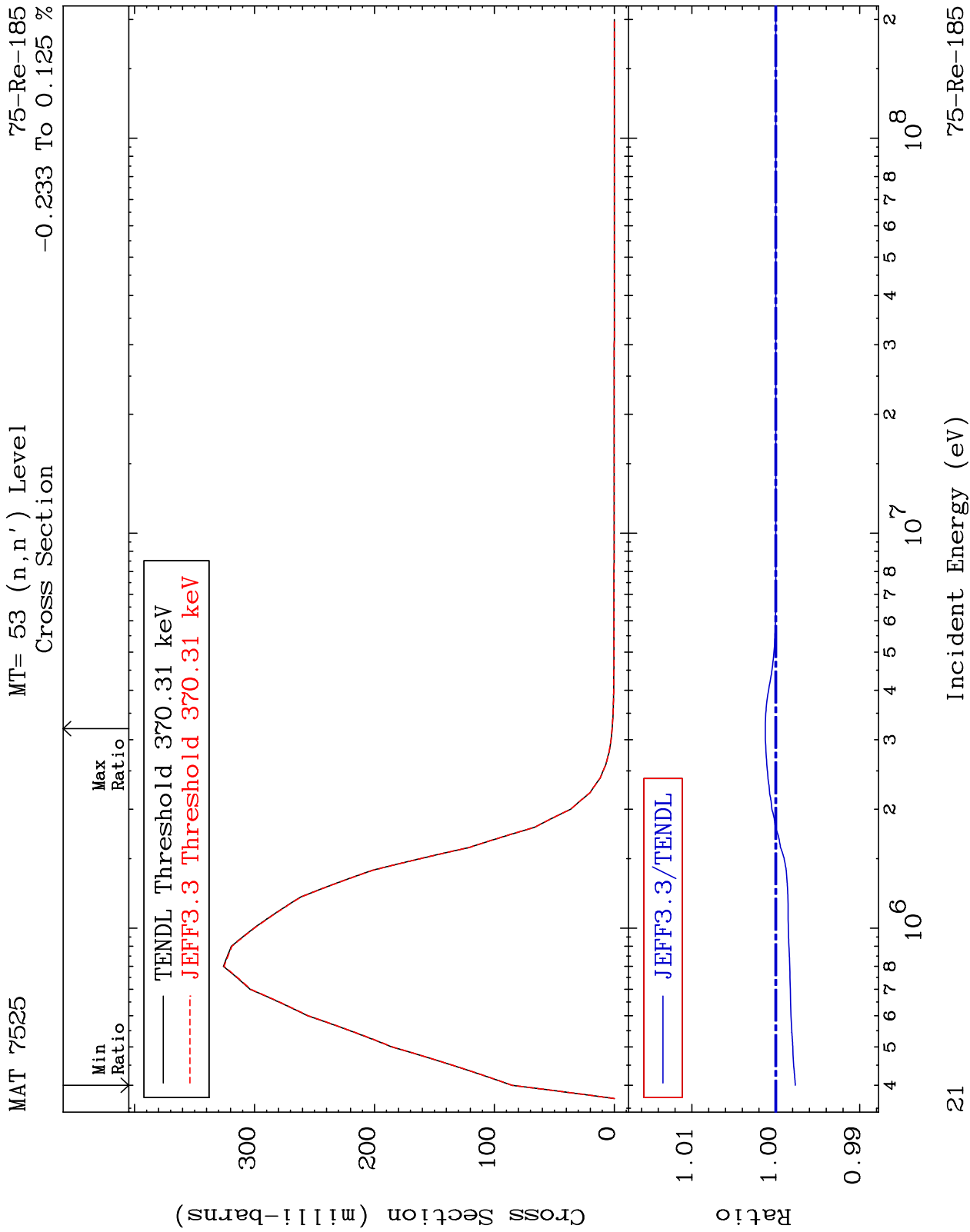


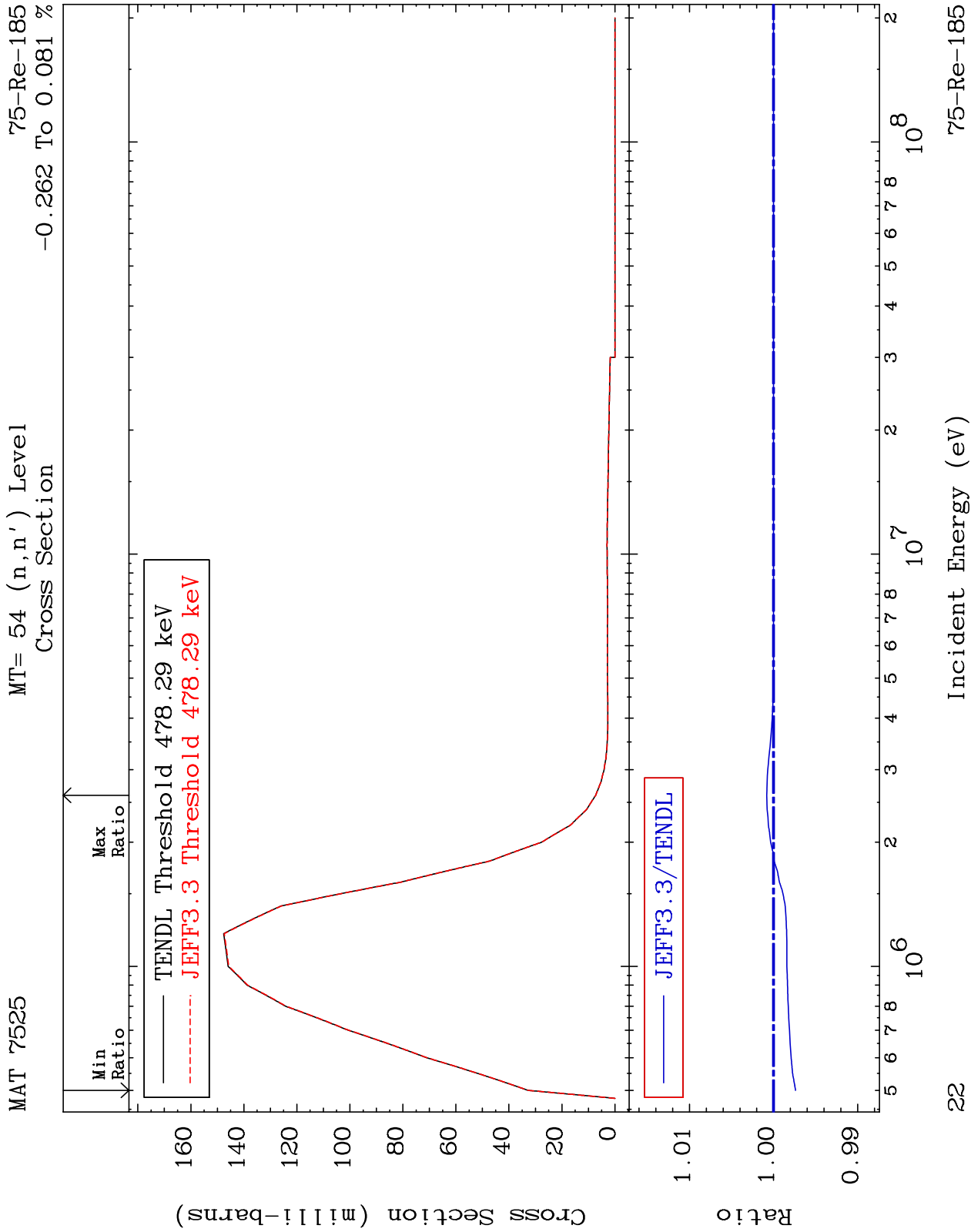


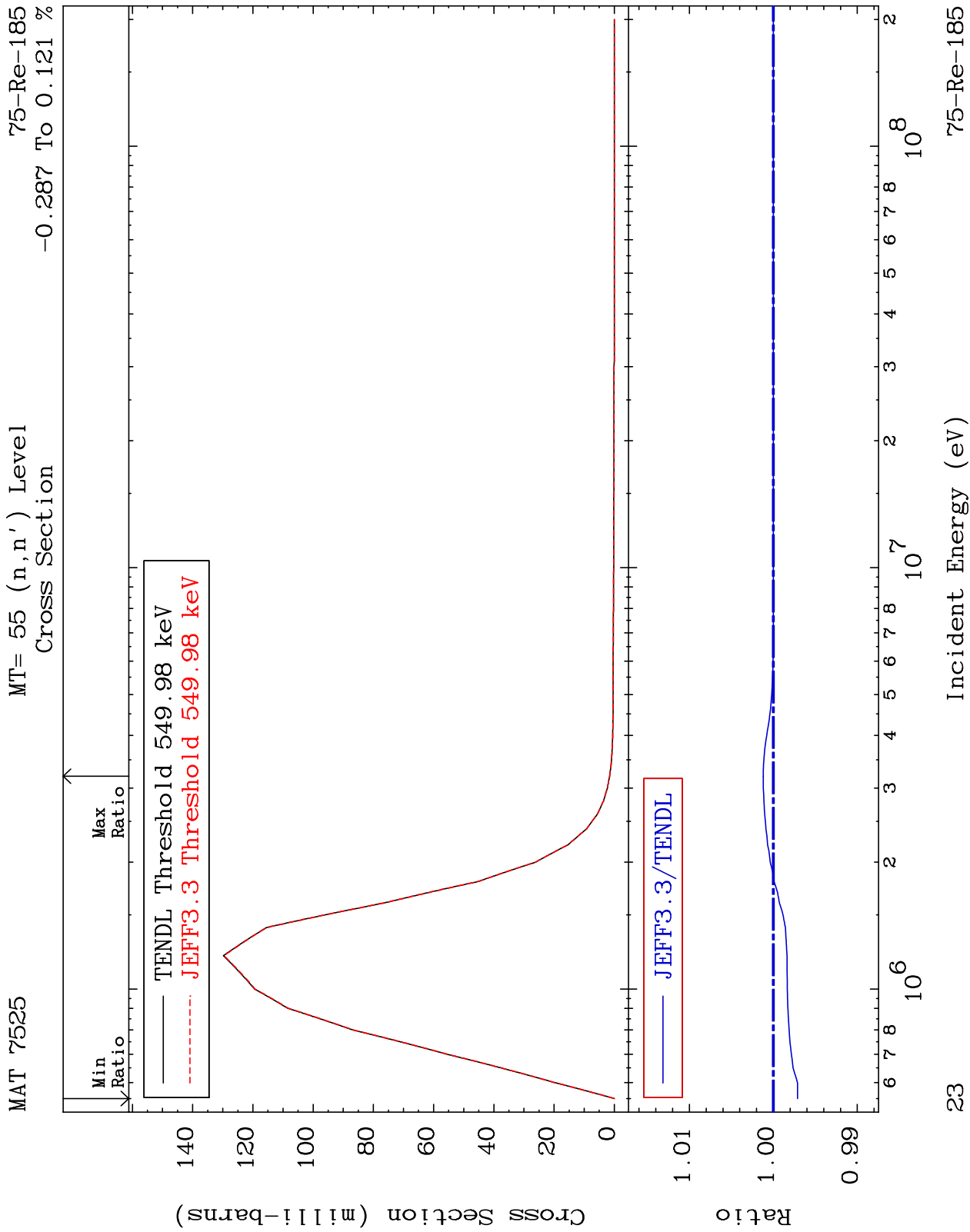


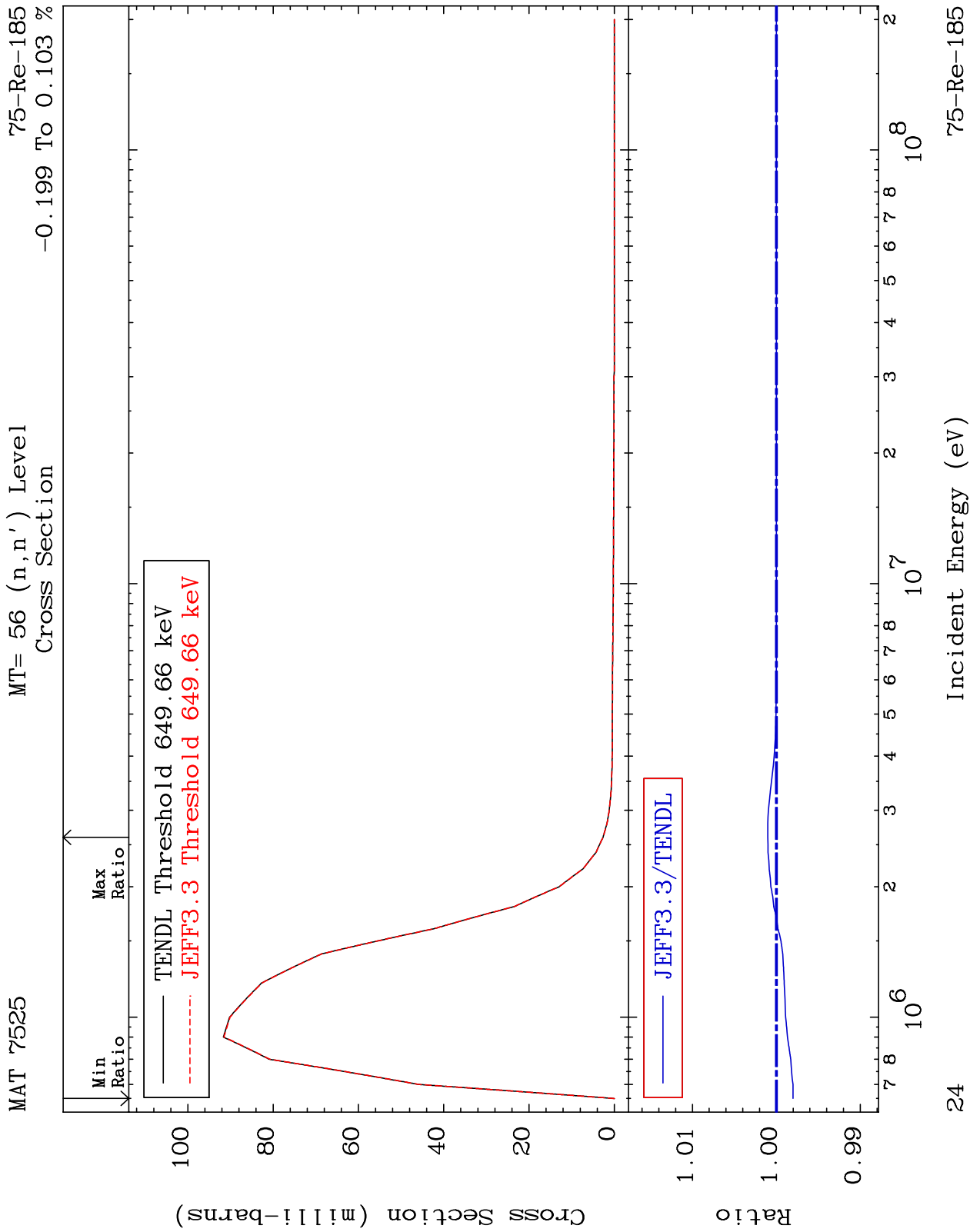


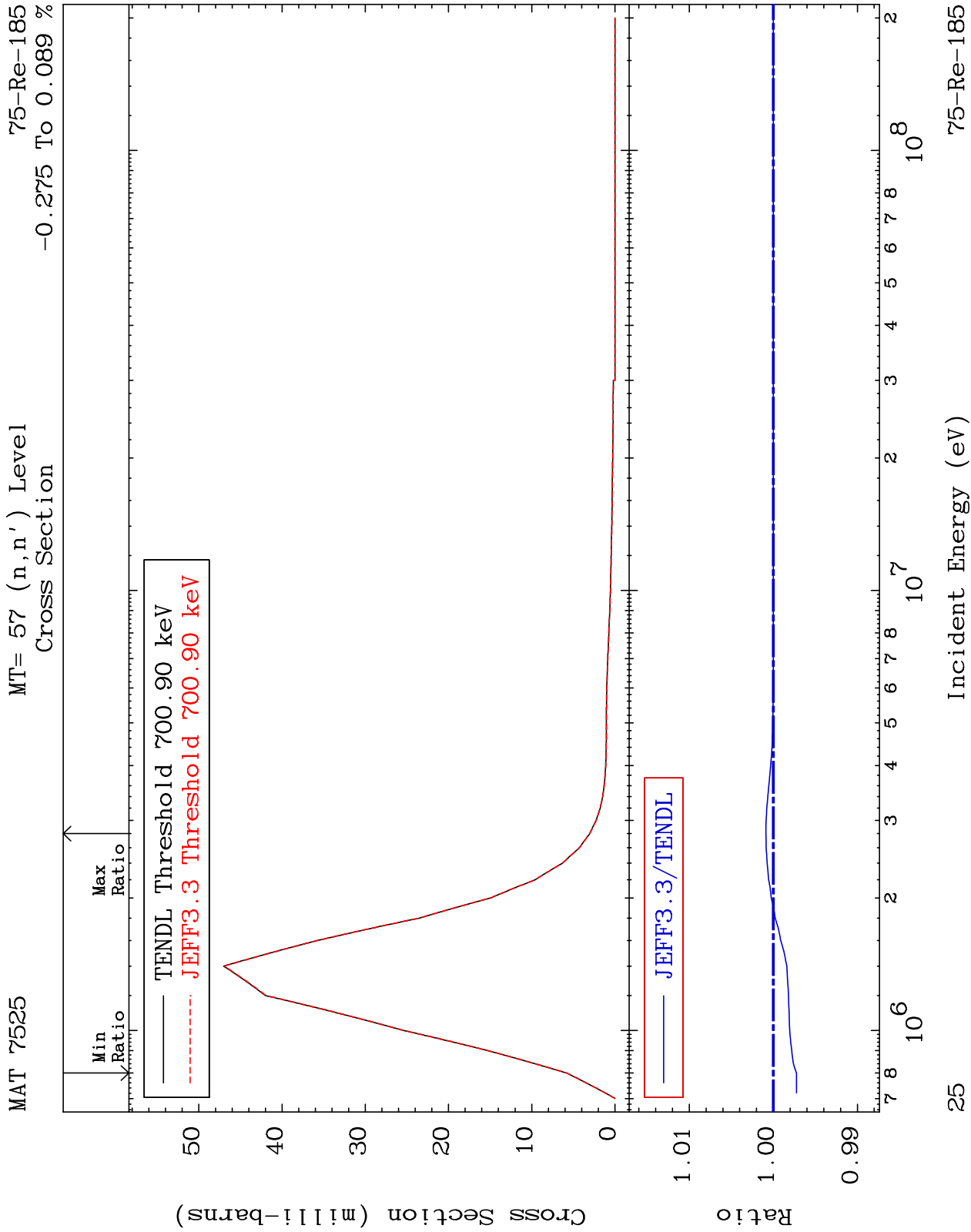


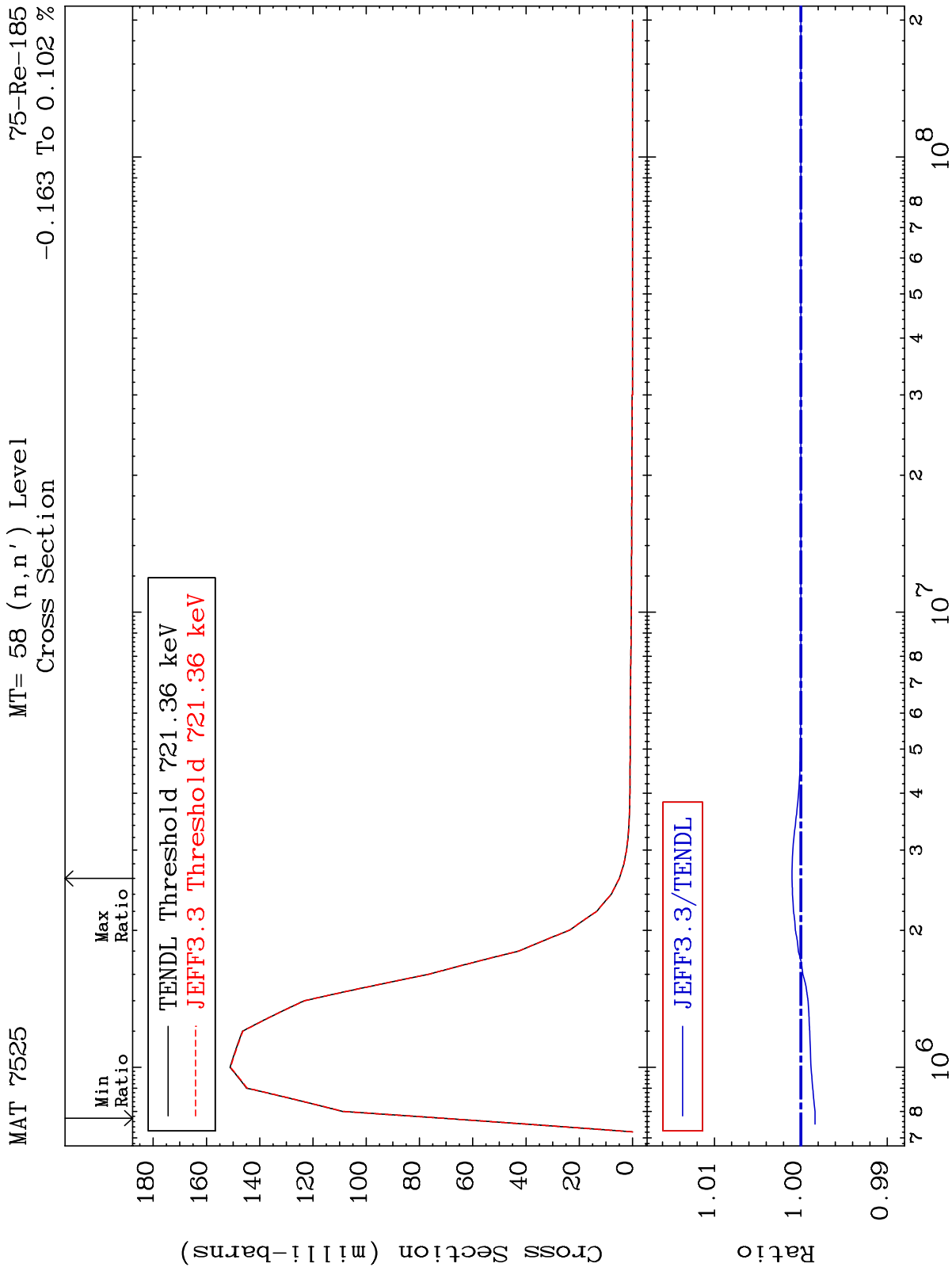


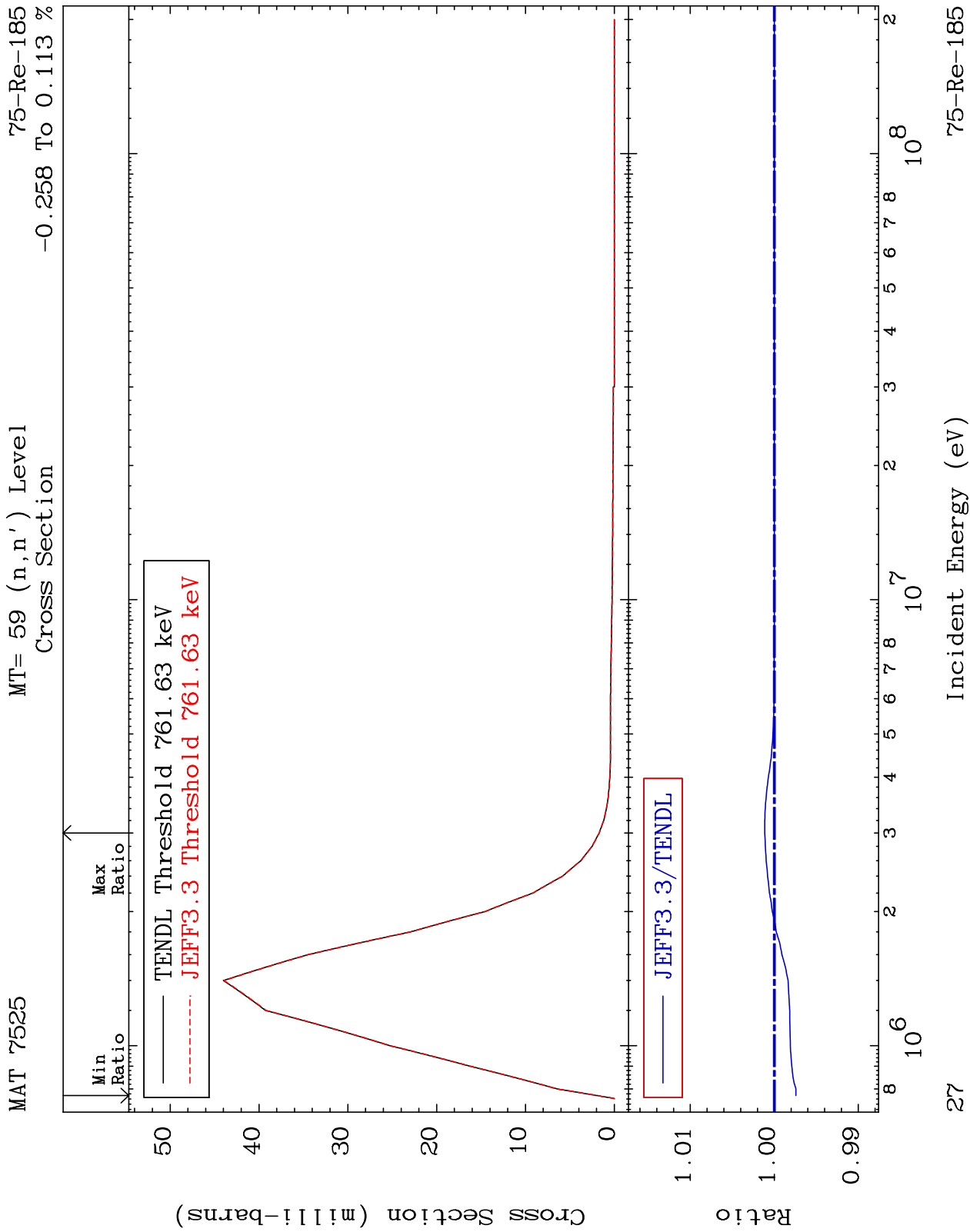


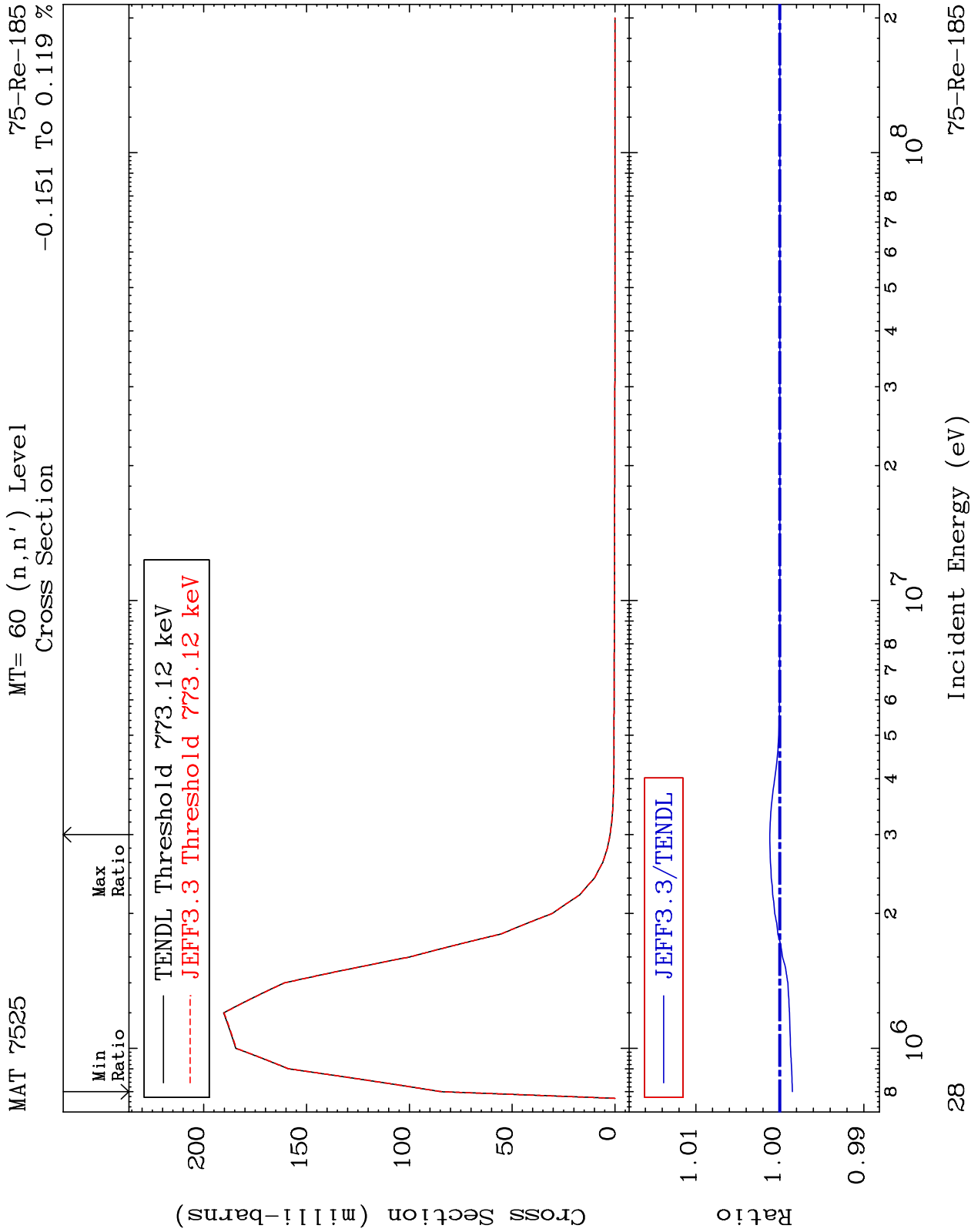


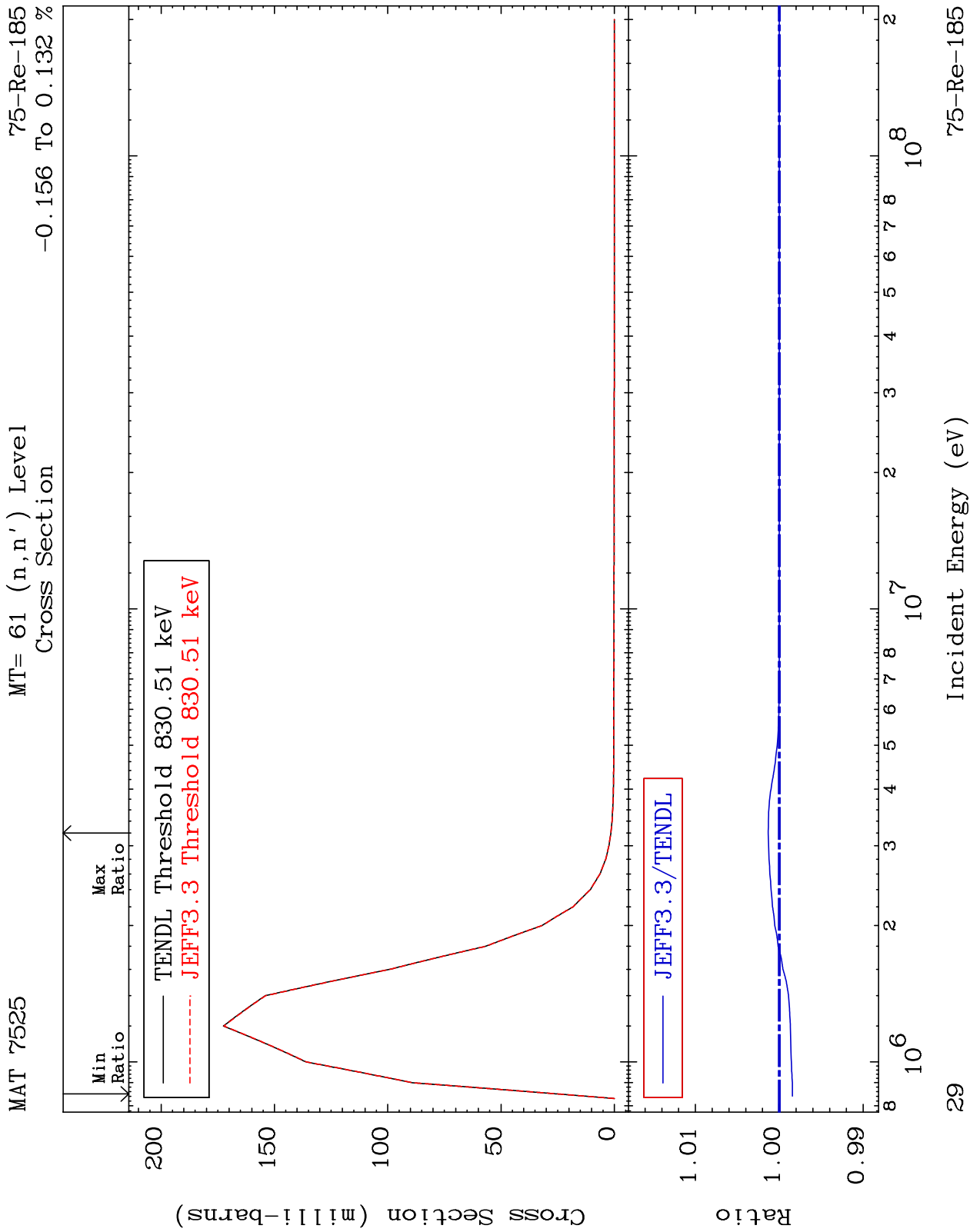


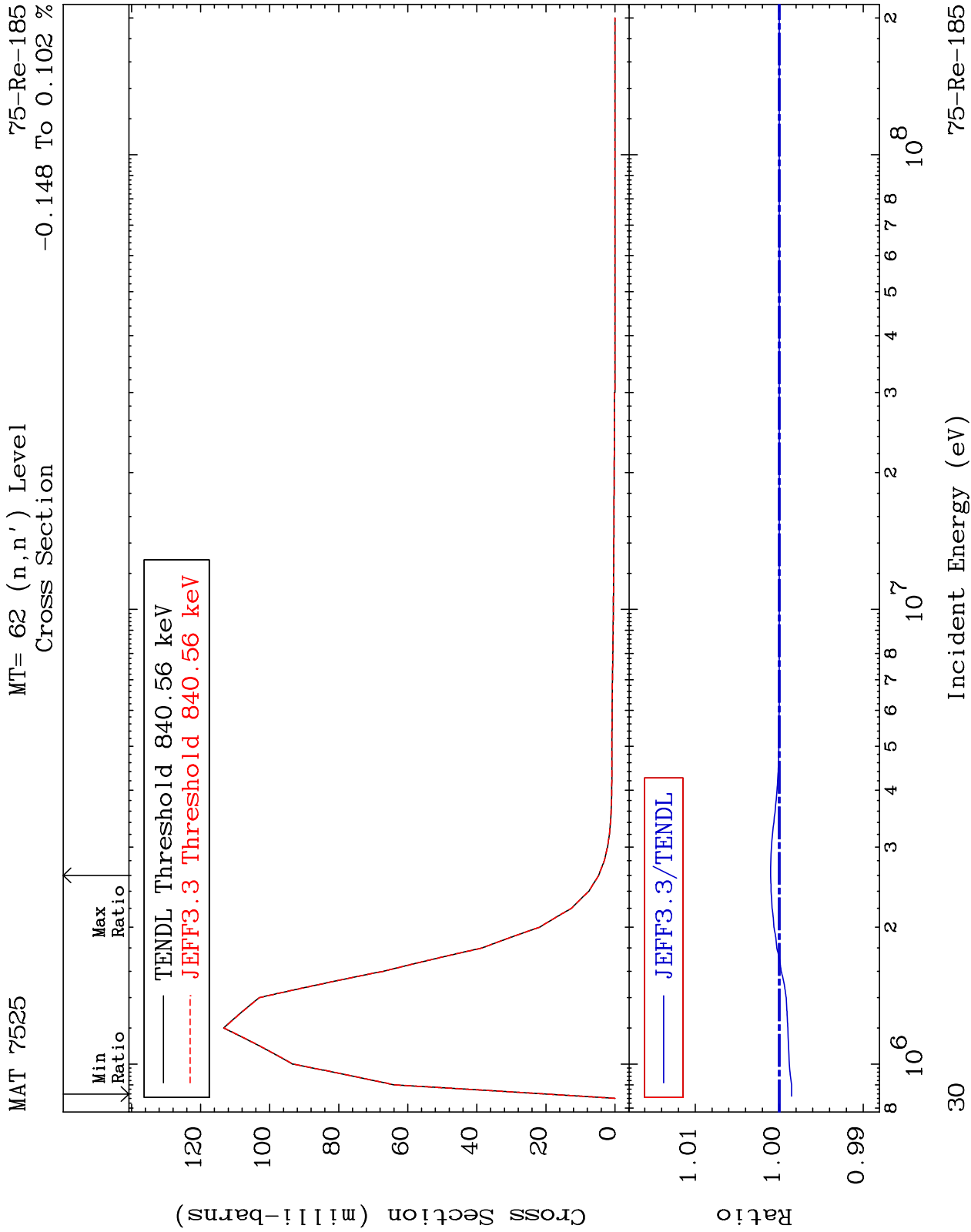


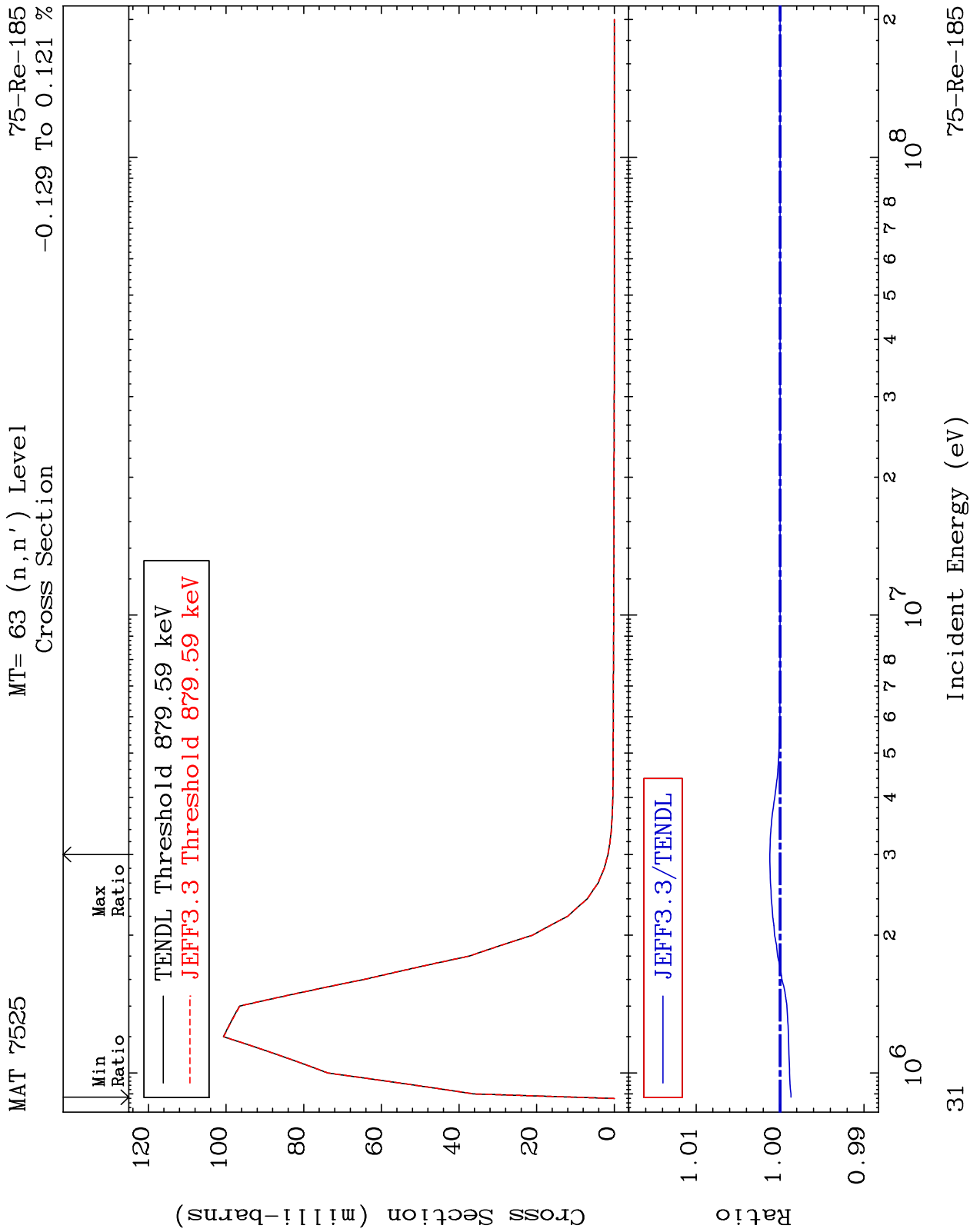


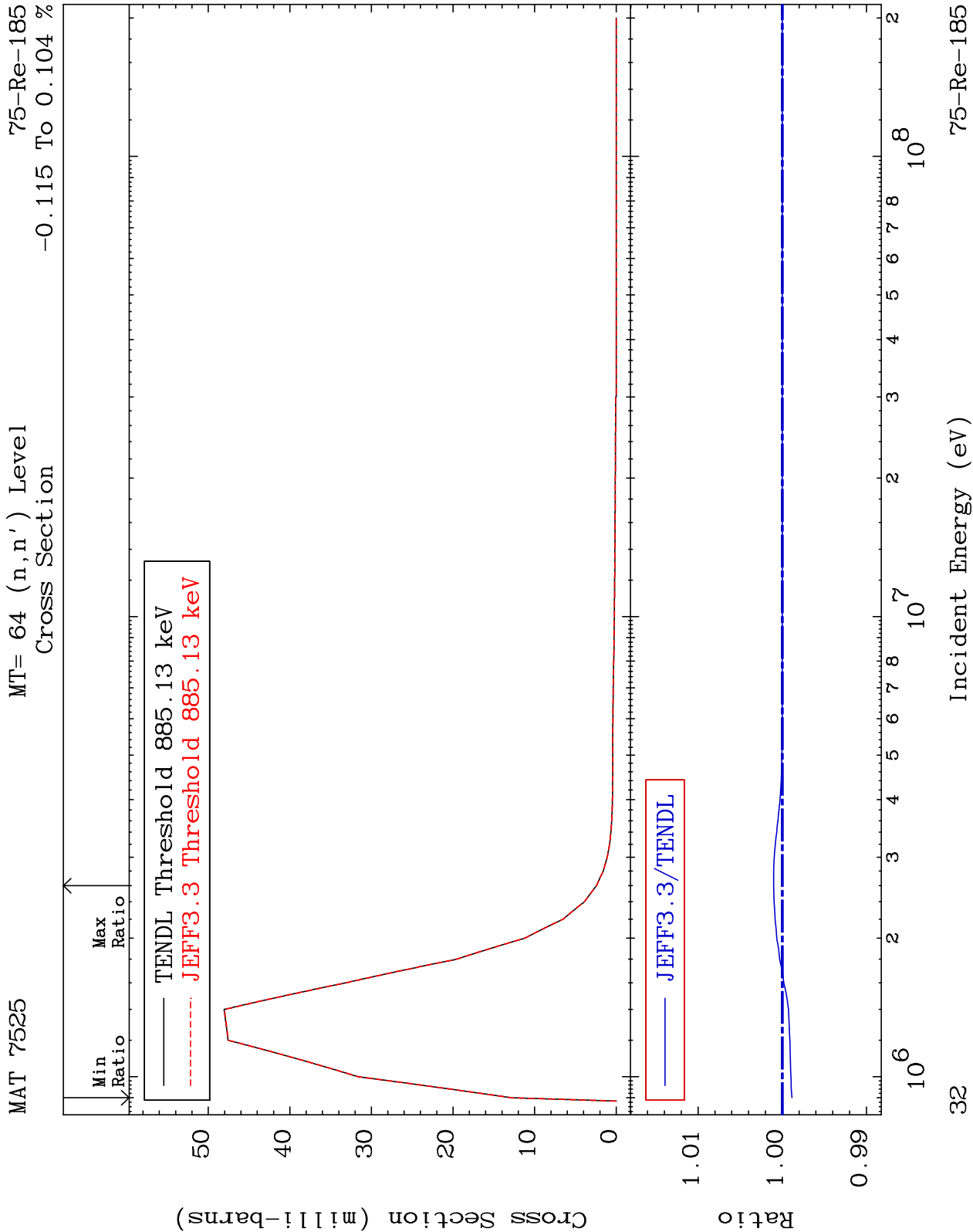


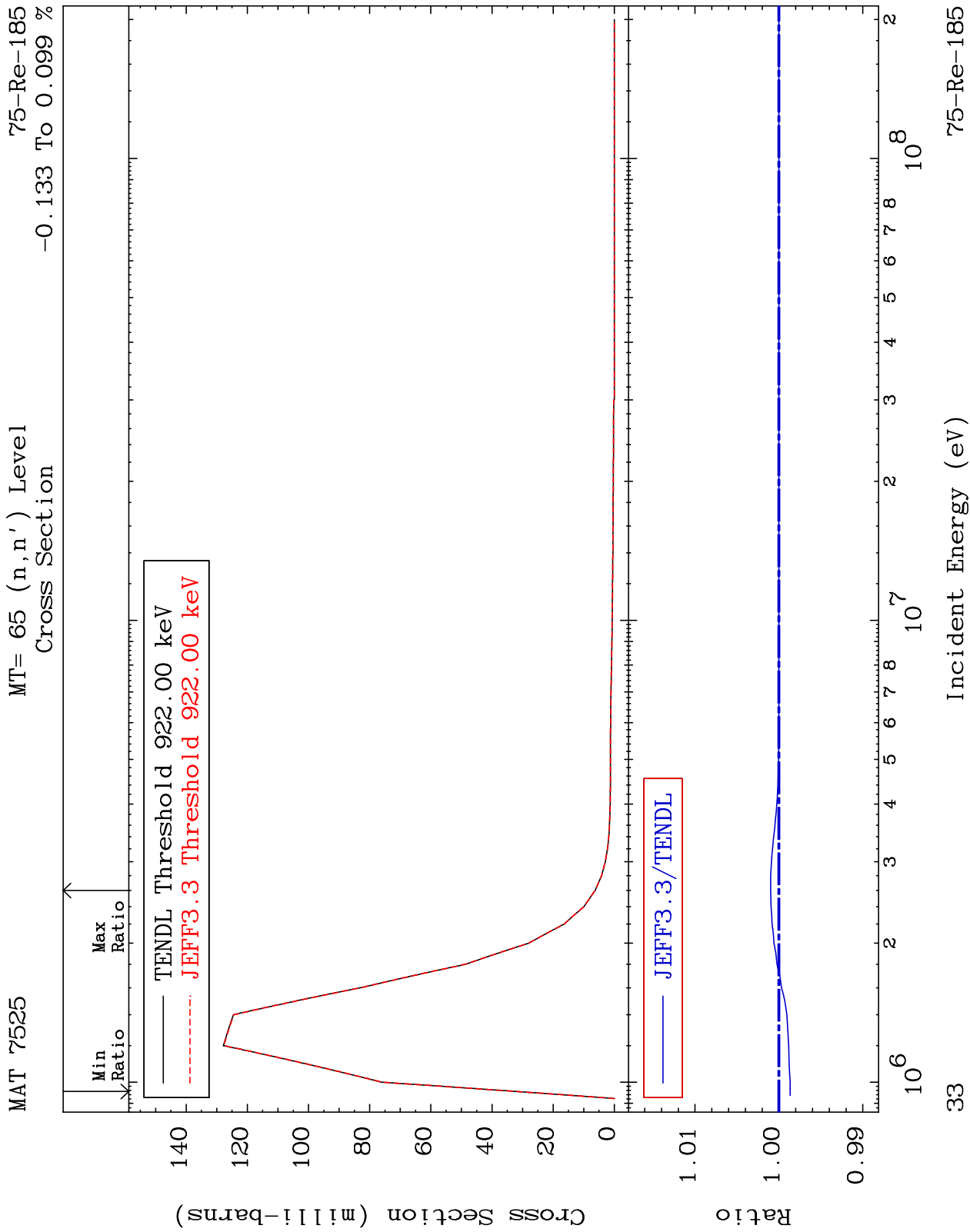


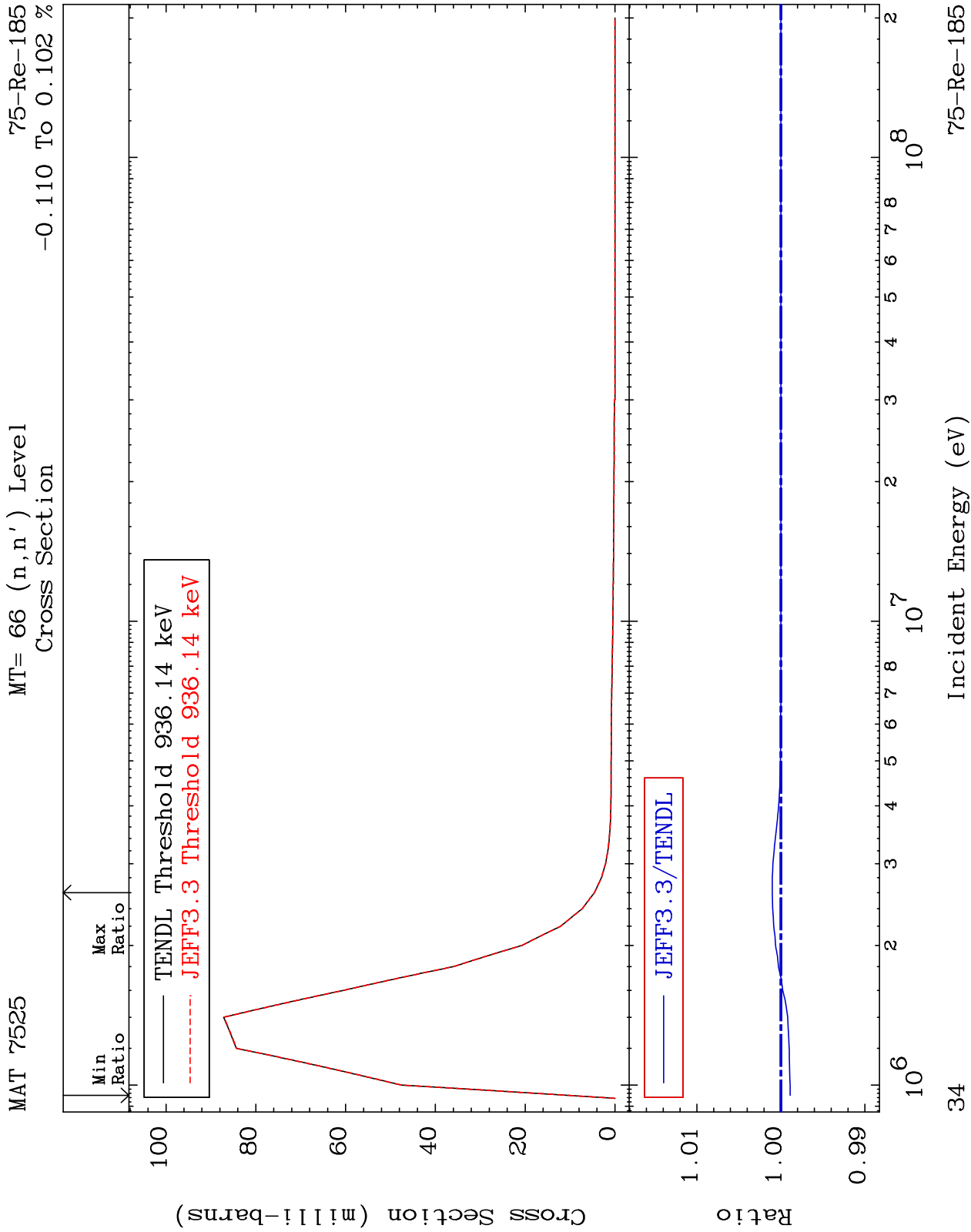


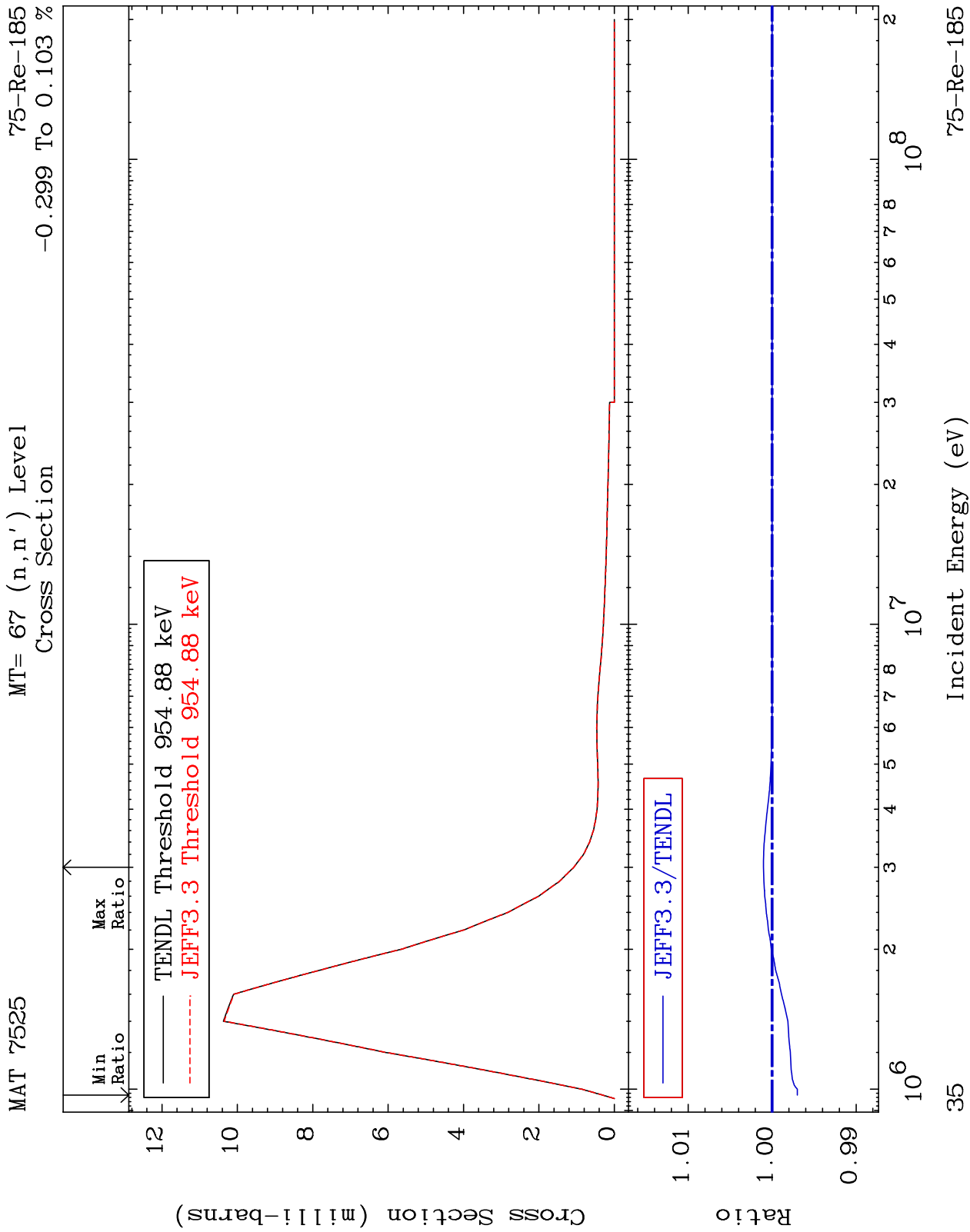


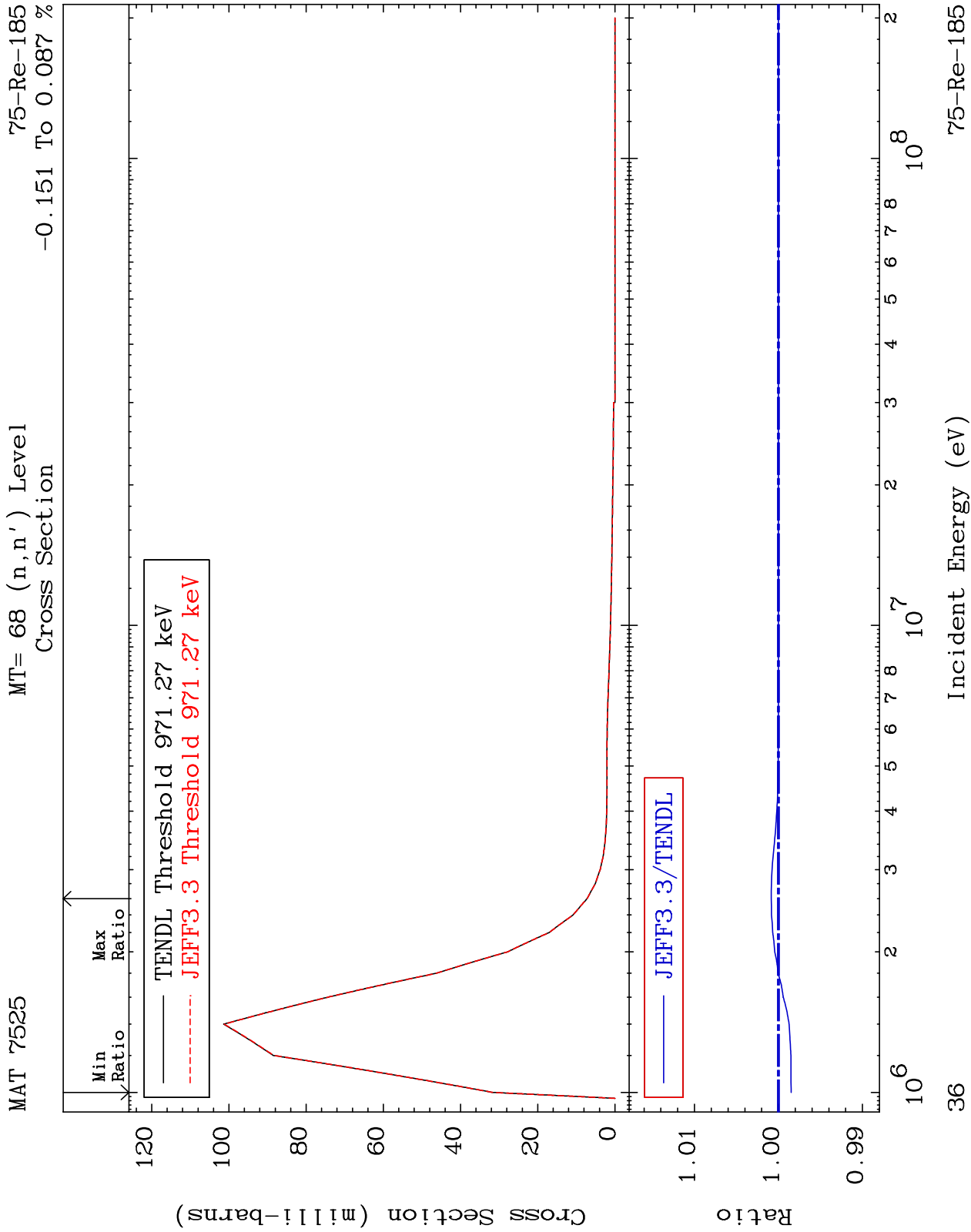


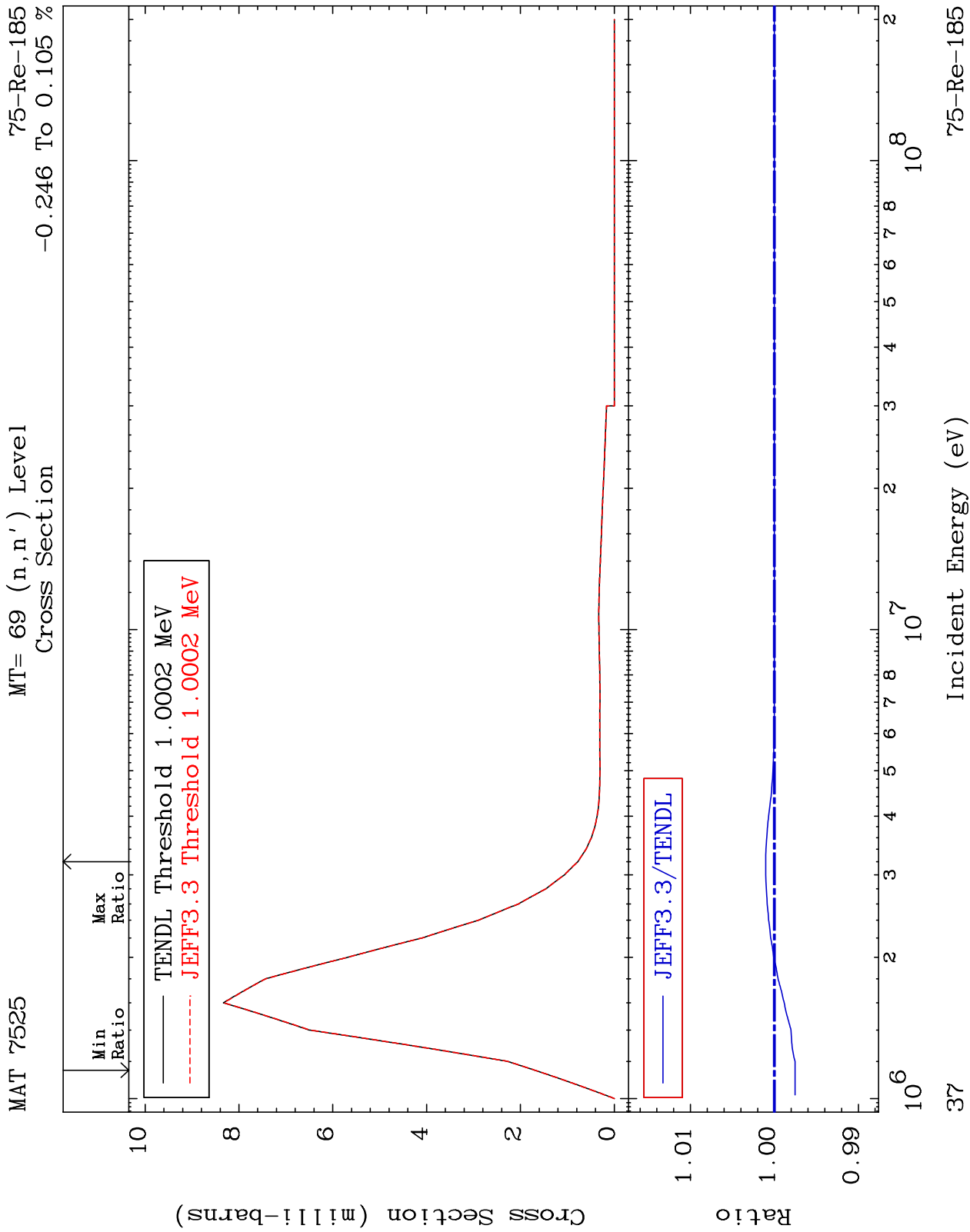






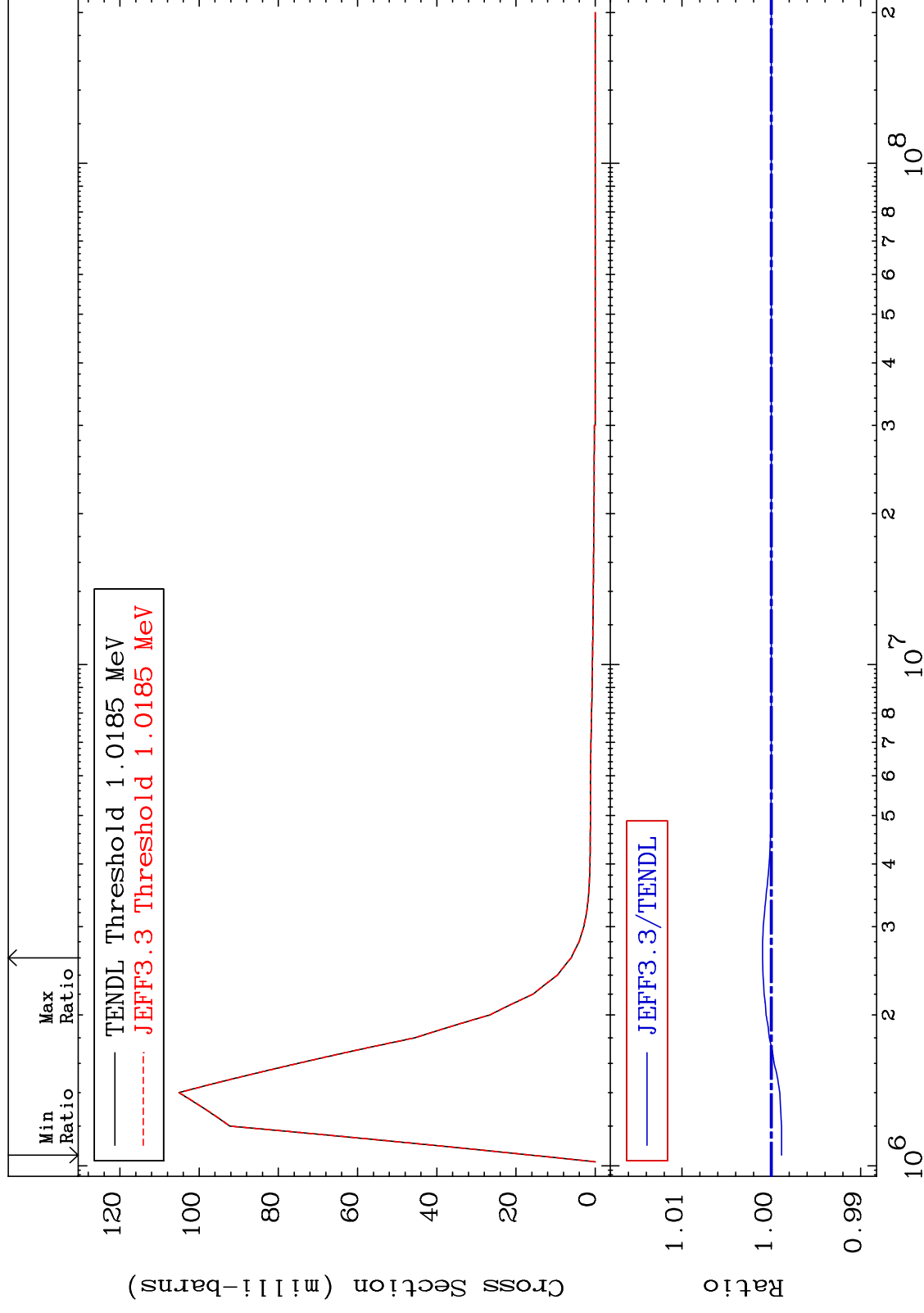


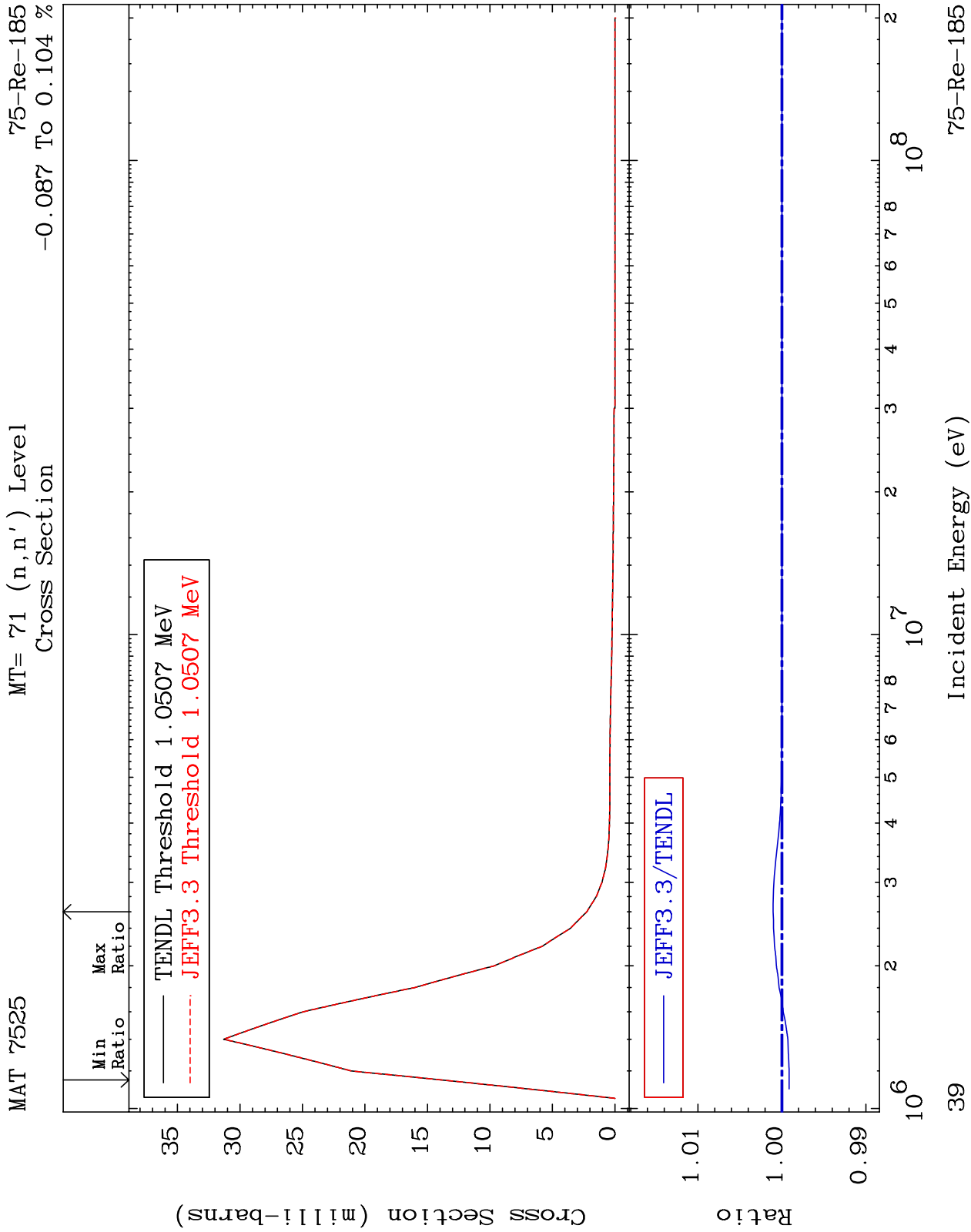


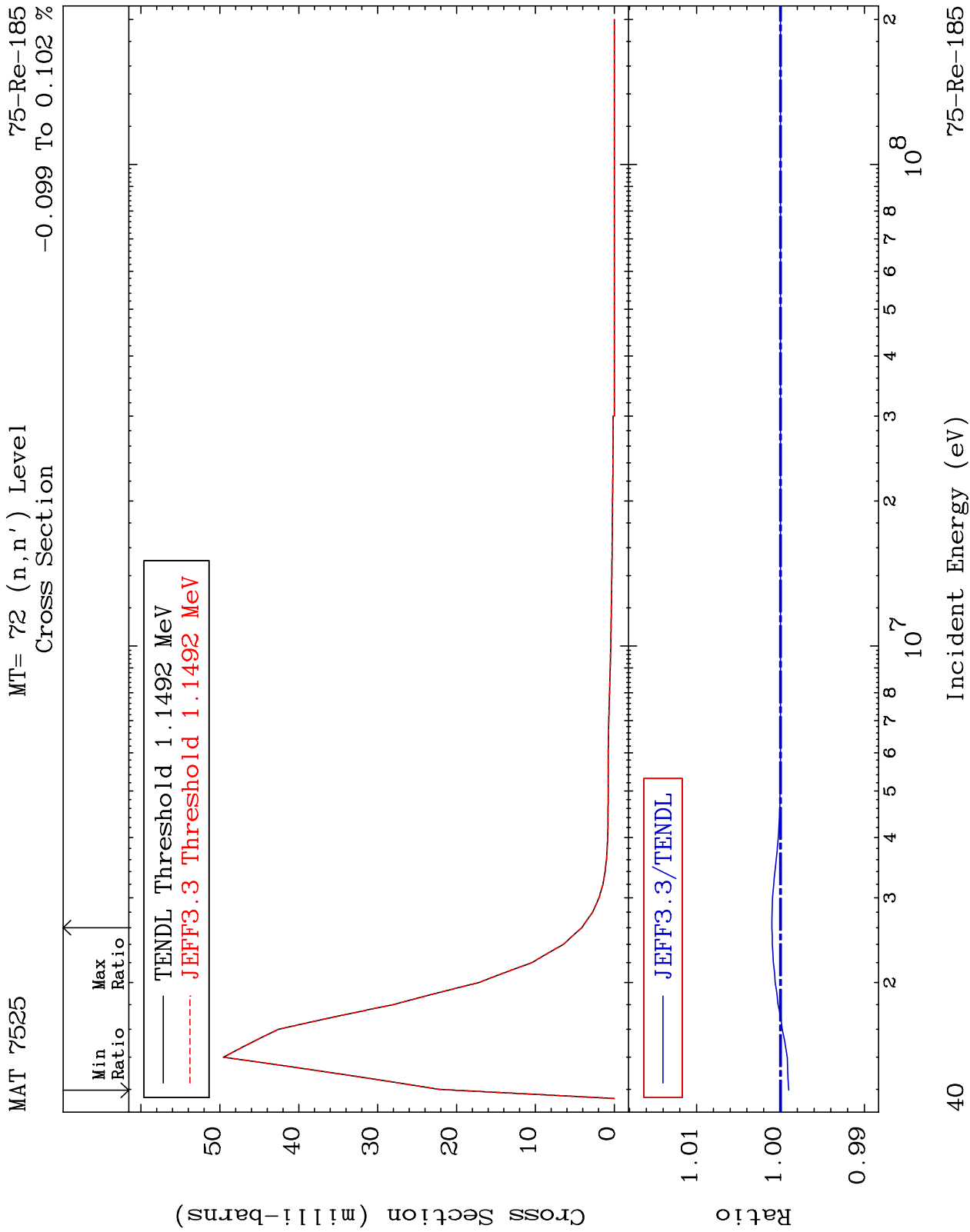


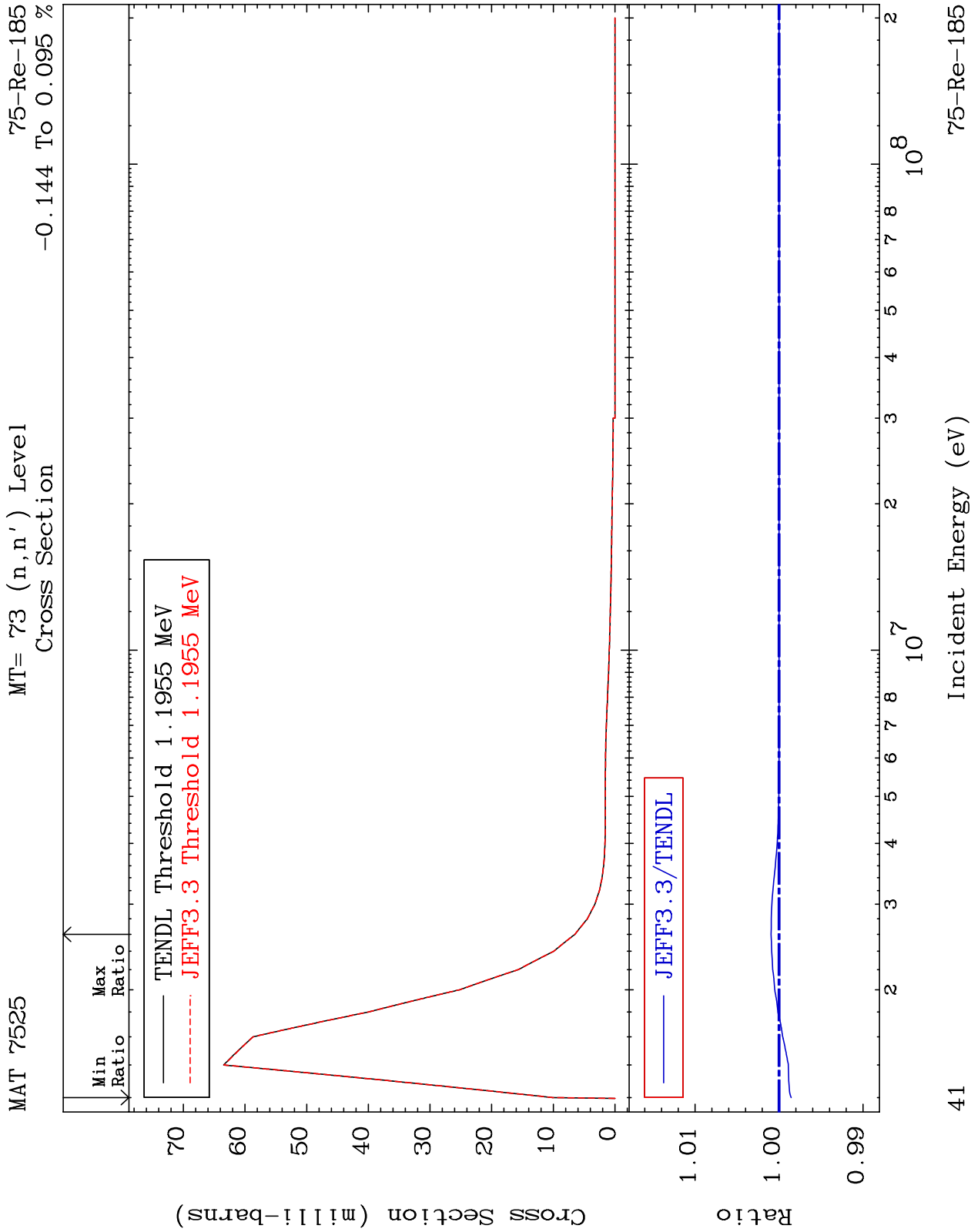
MAT 7525

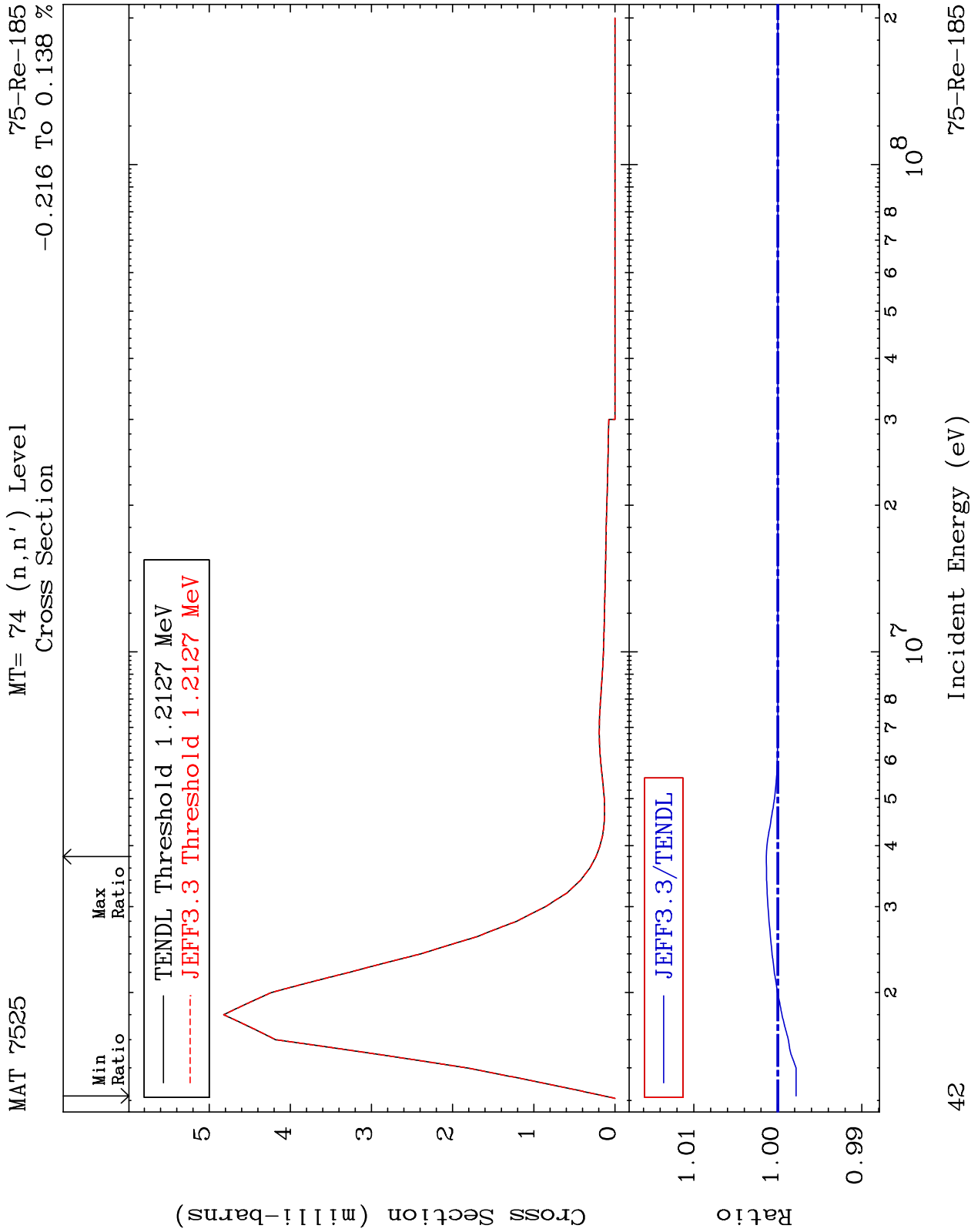
MT= 70 (n, n') Level
Cross Section

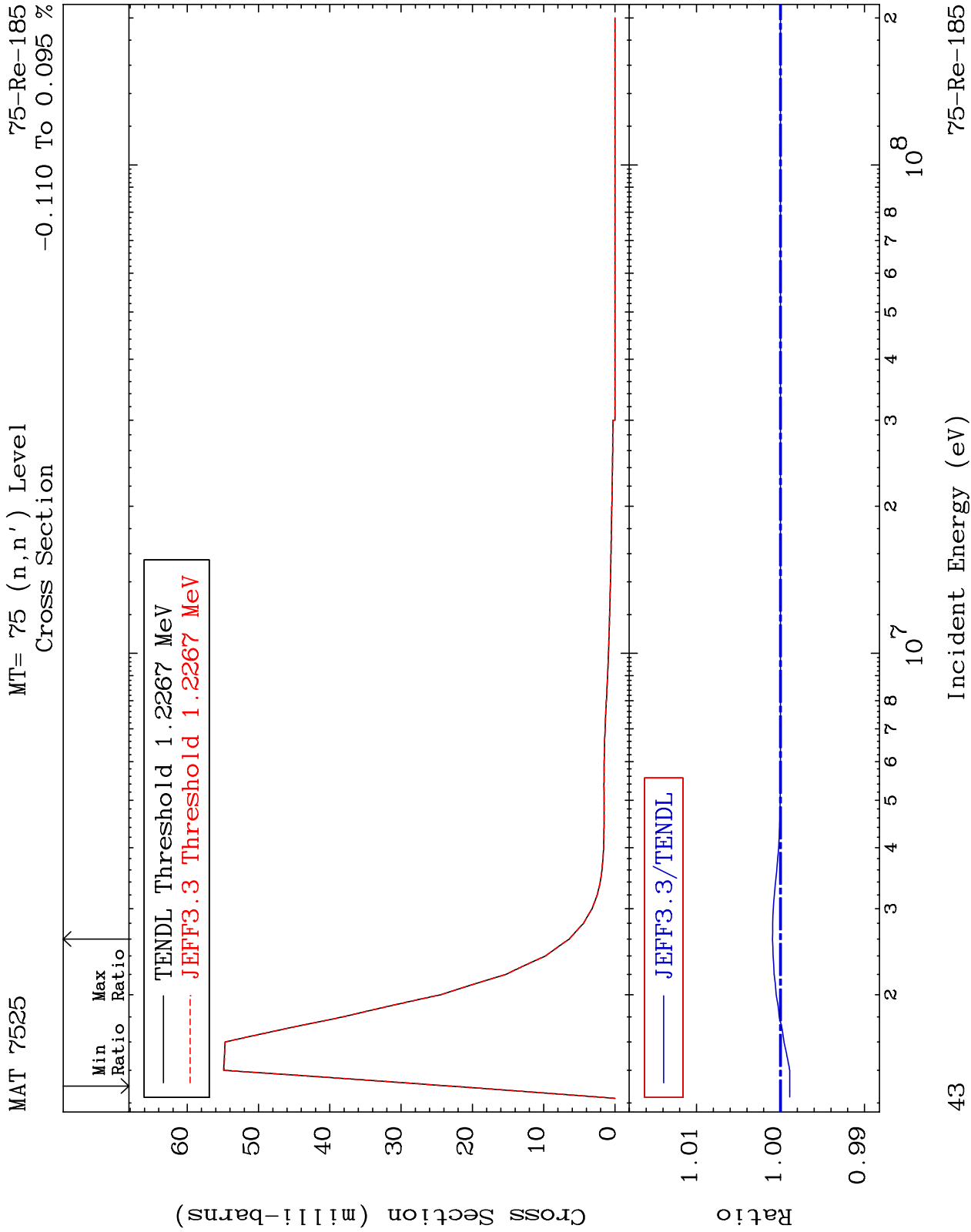
$$-0.114 \text{ To } 0.099 \%$$


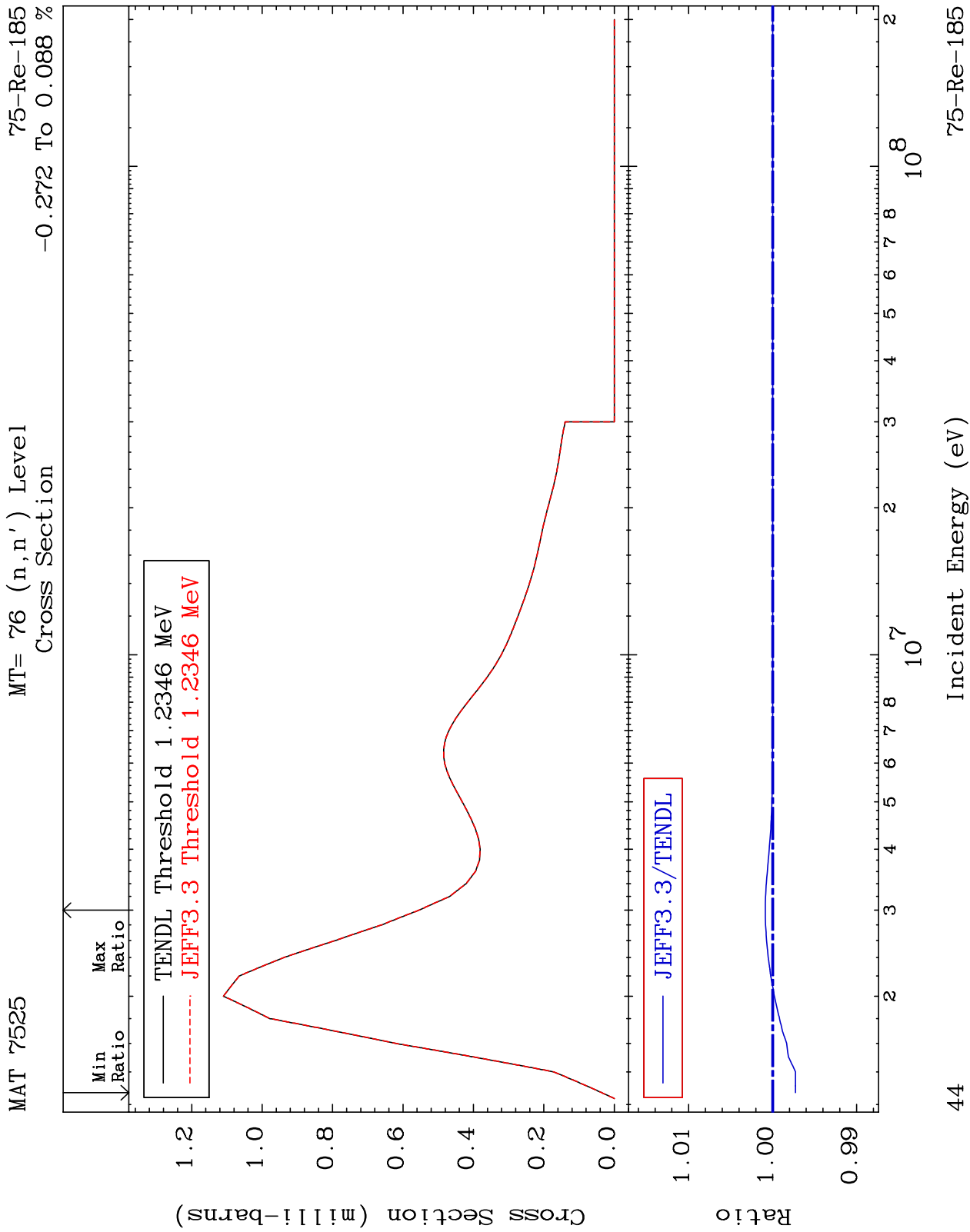


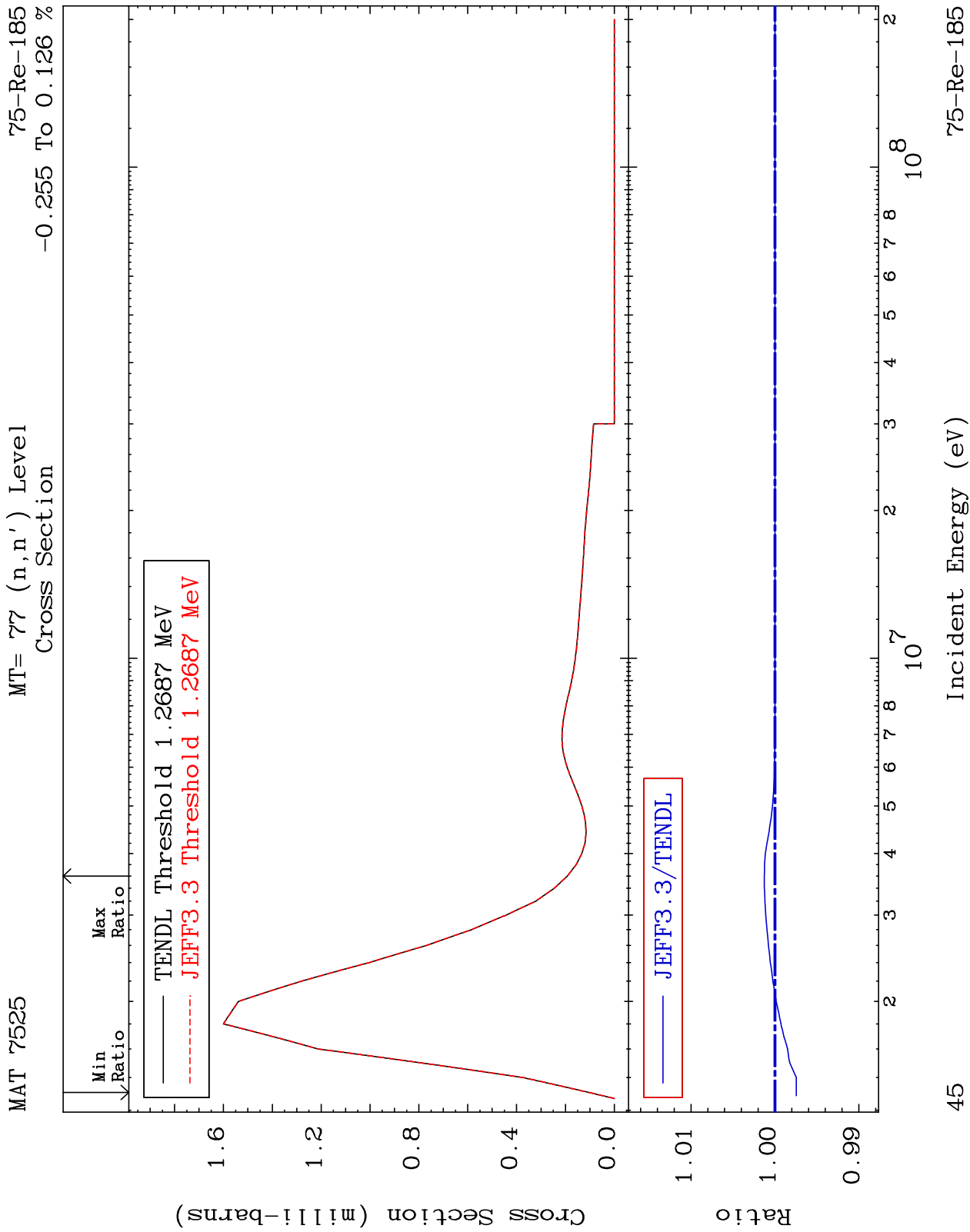


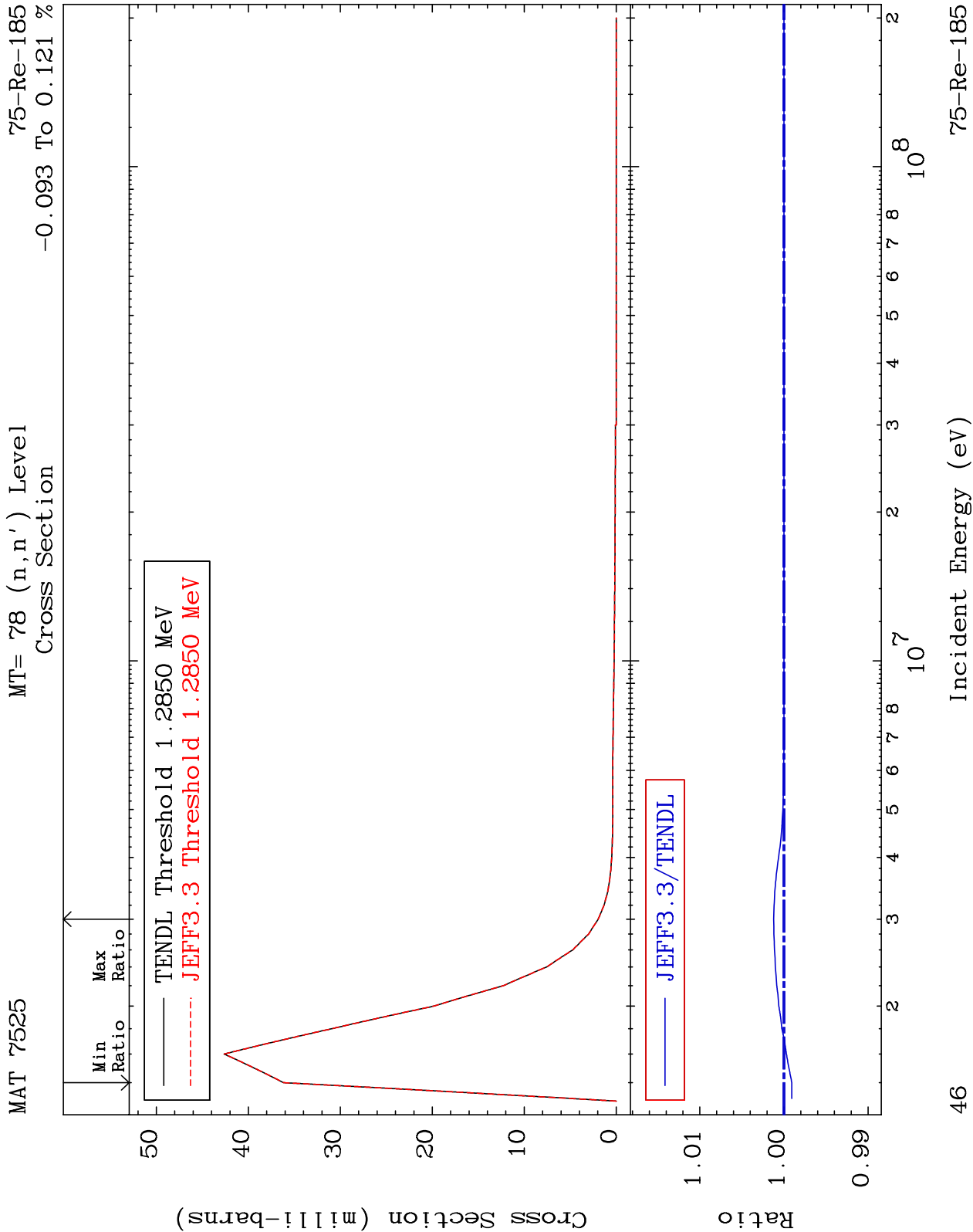


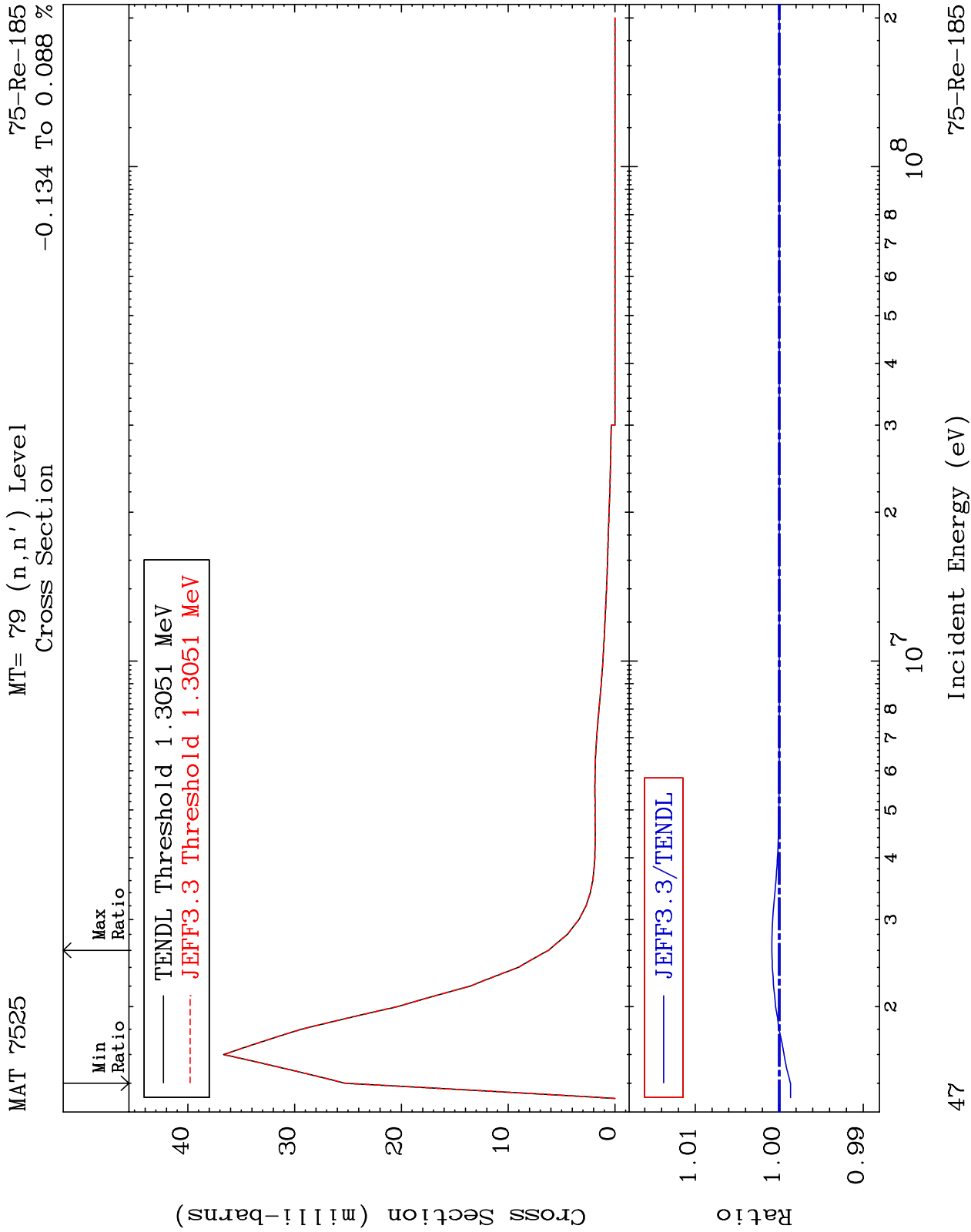


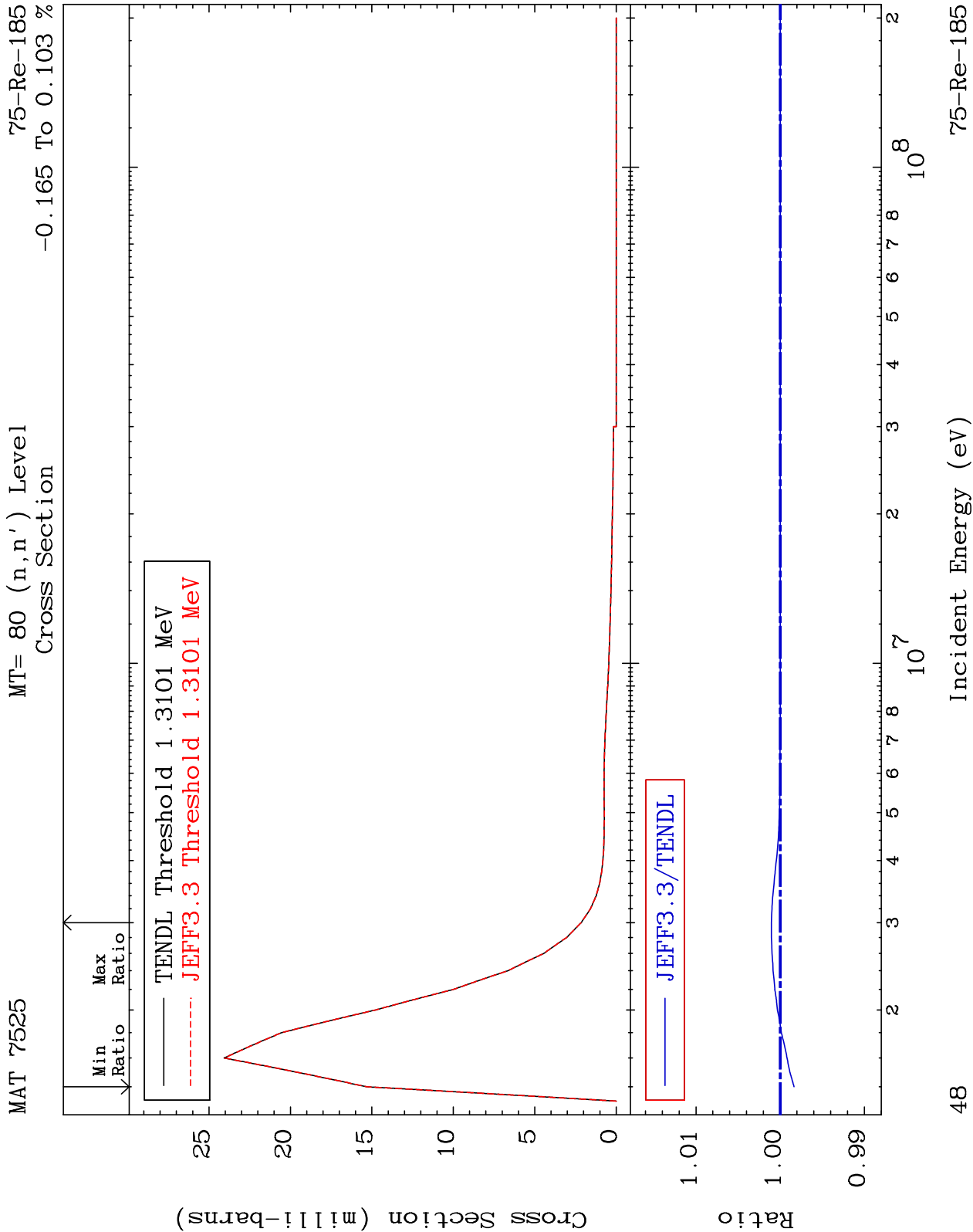


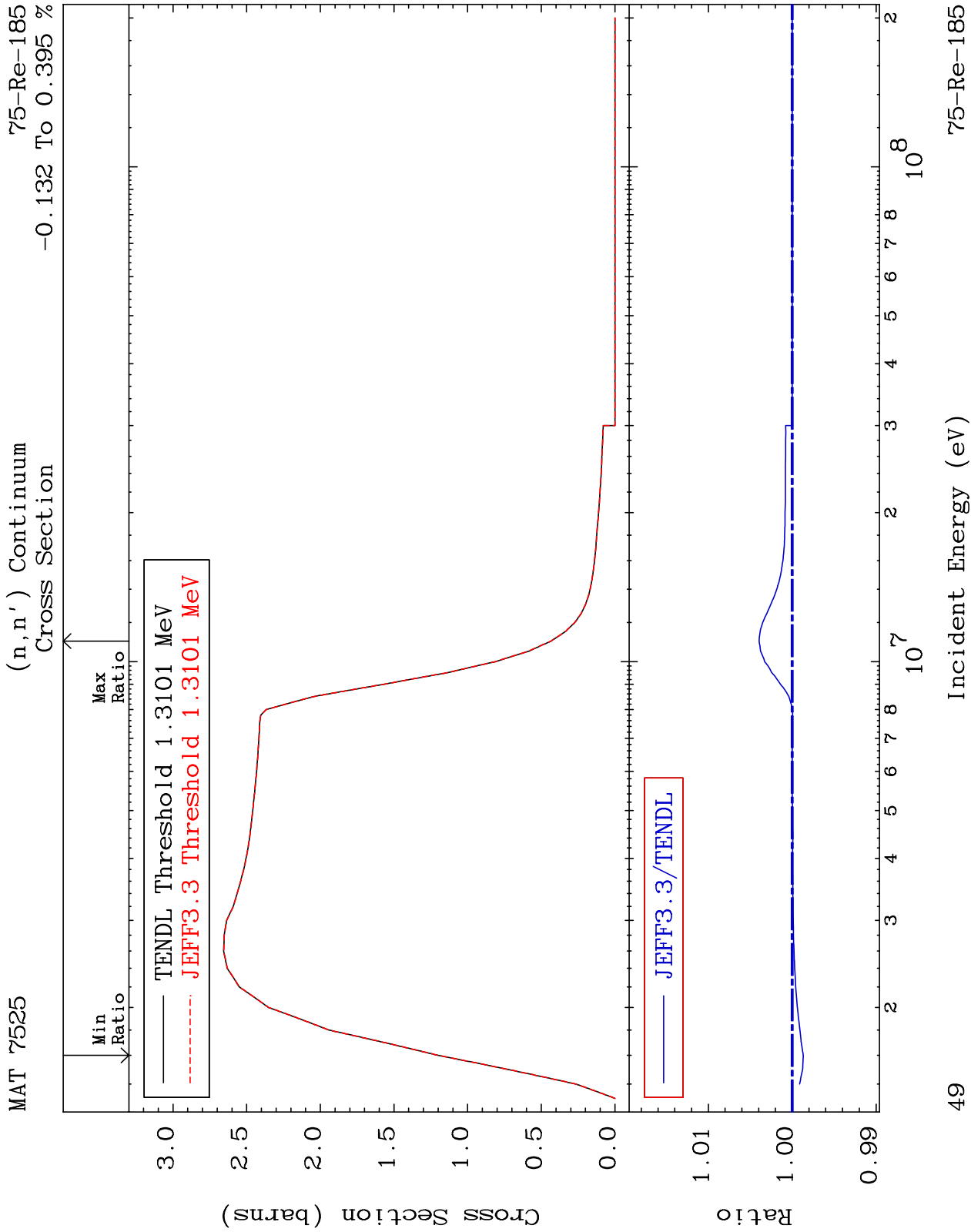


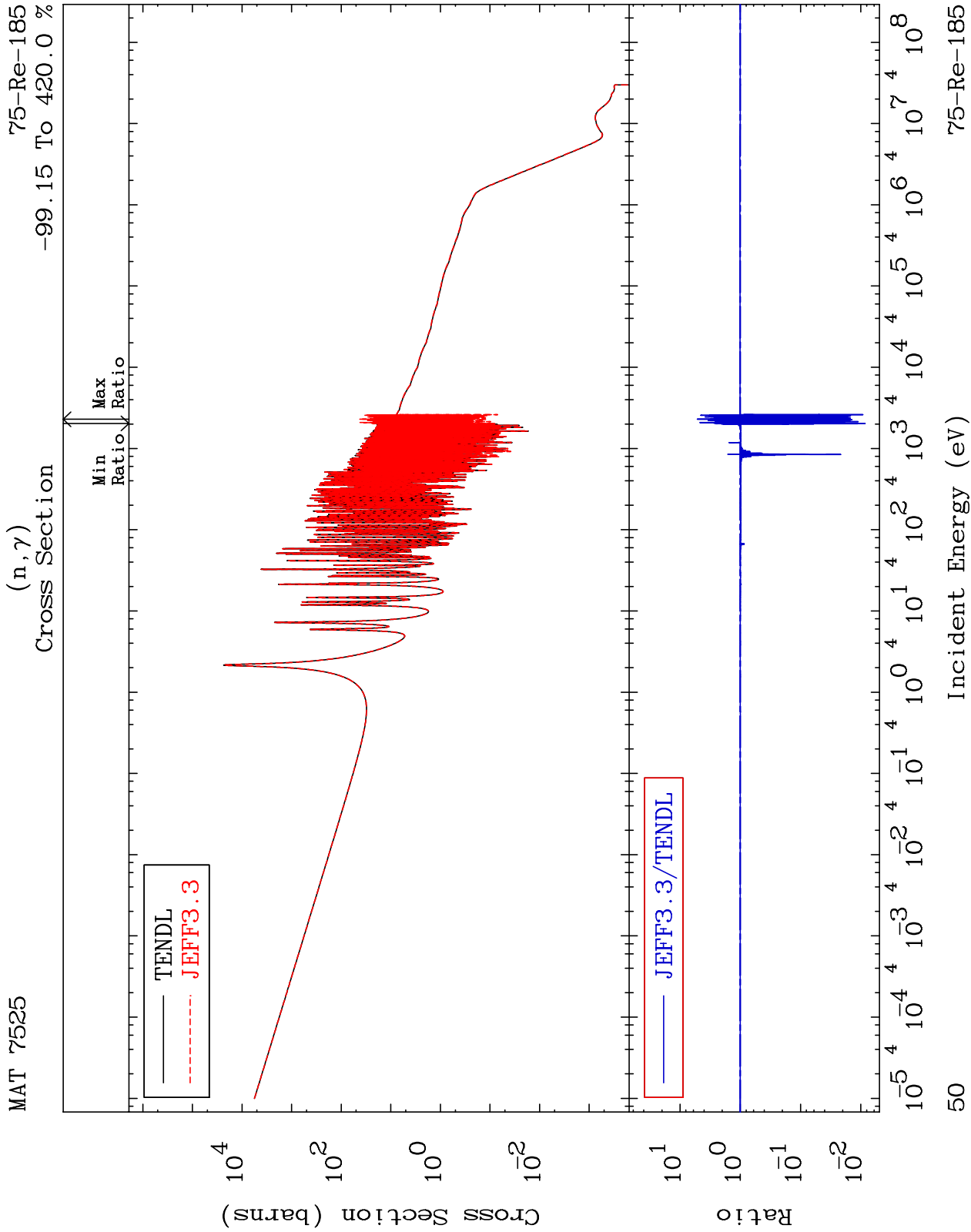


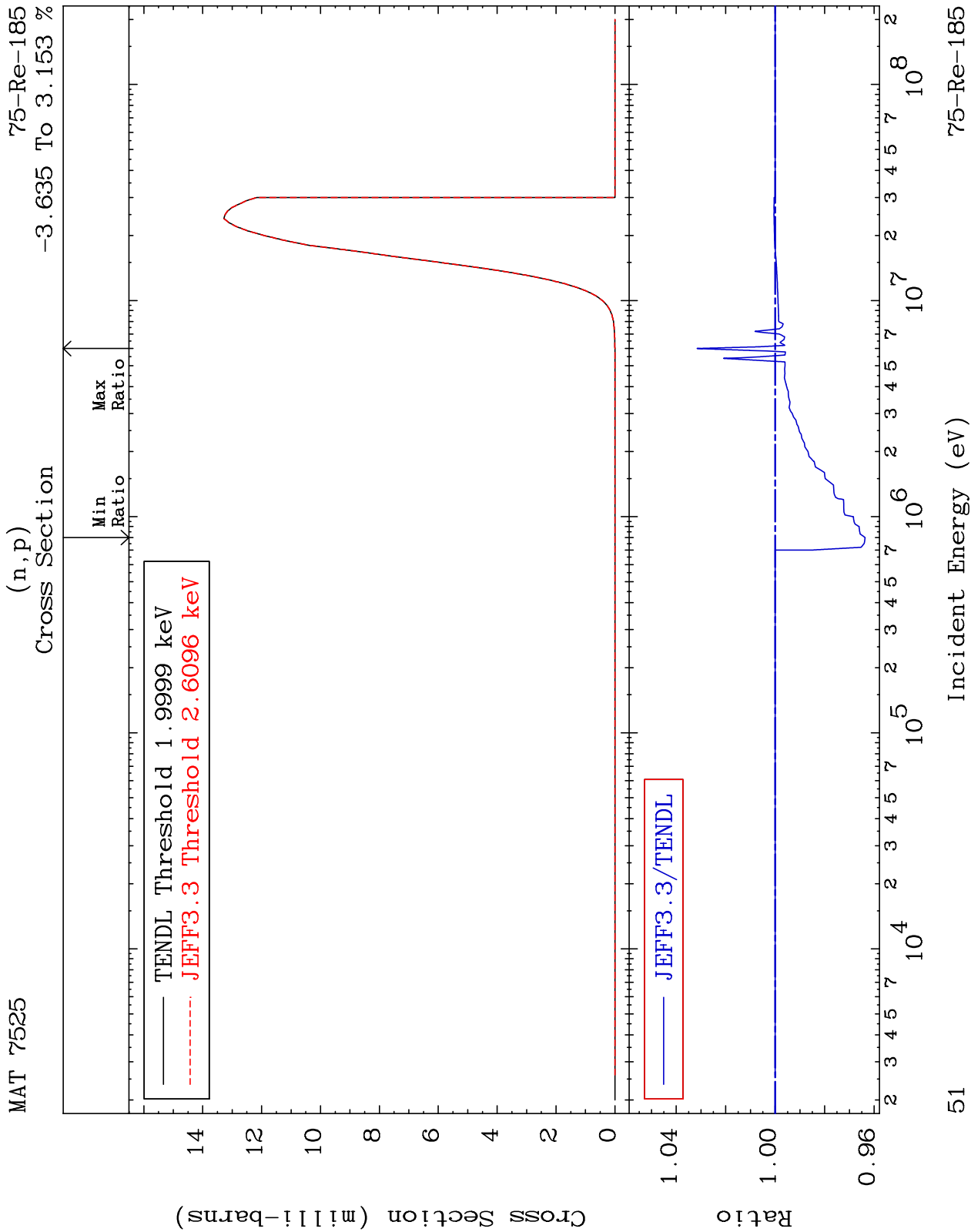


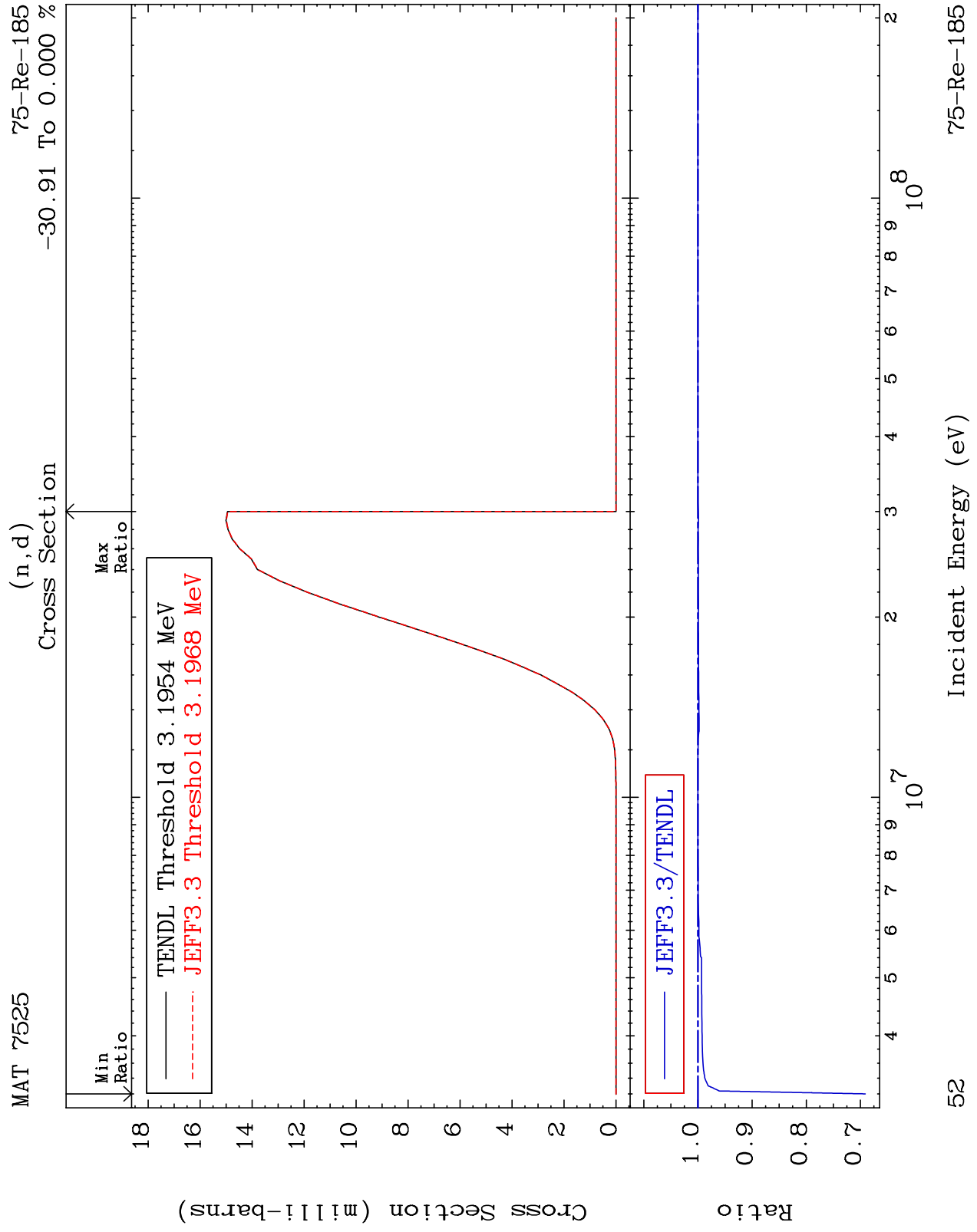


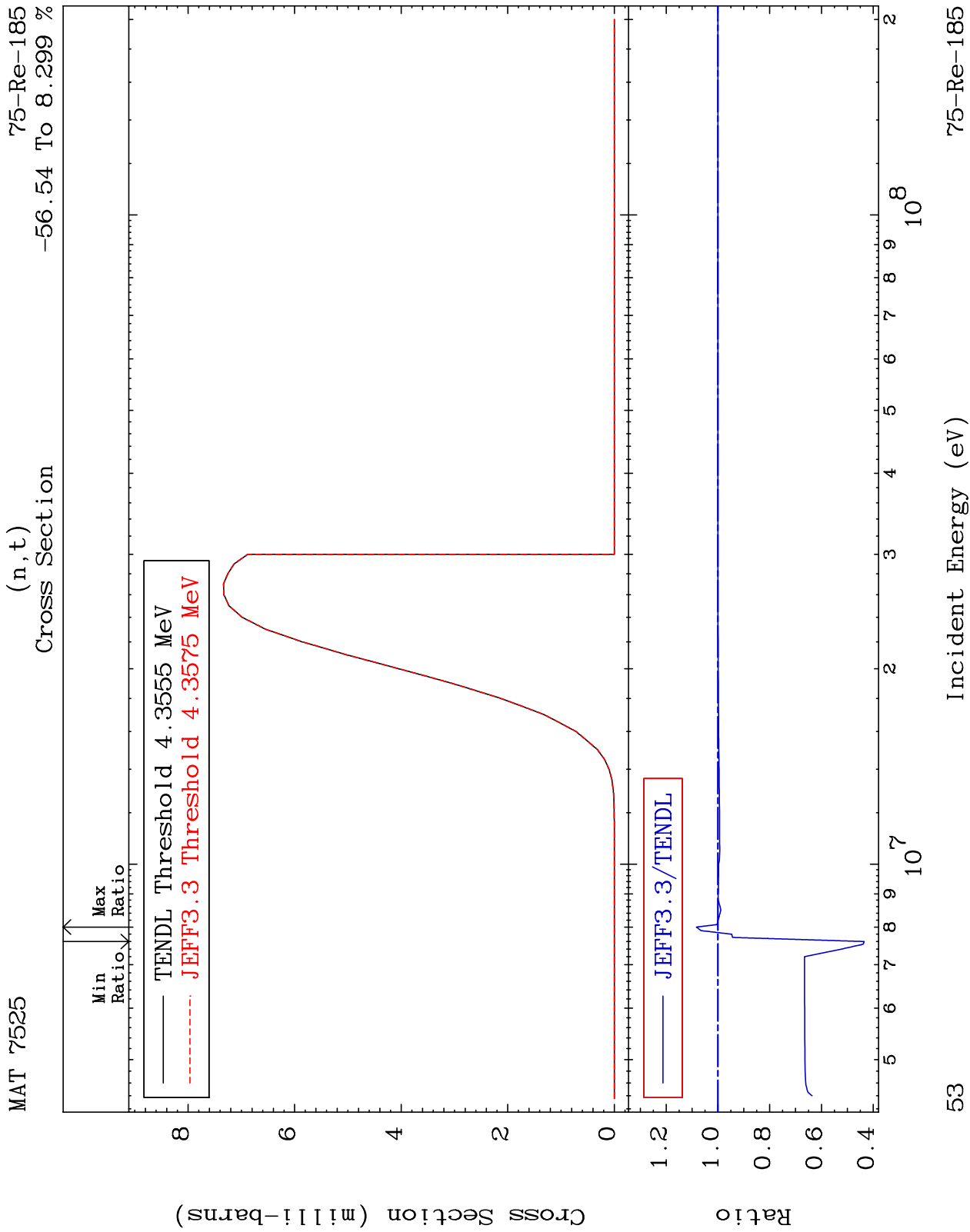


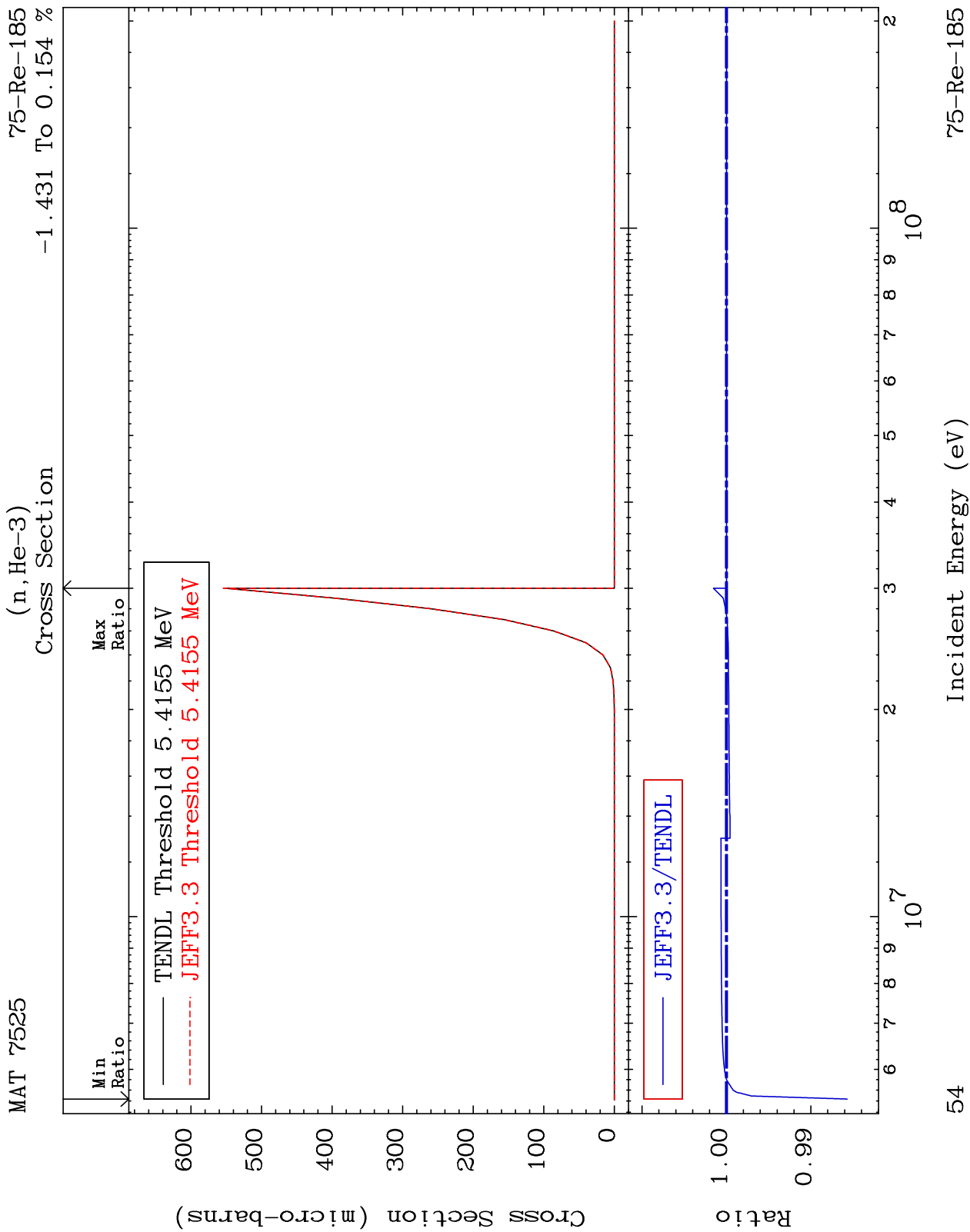


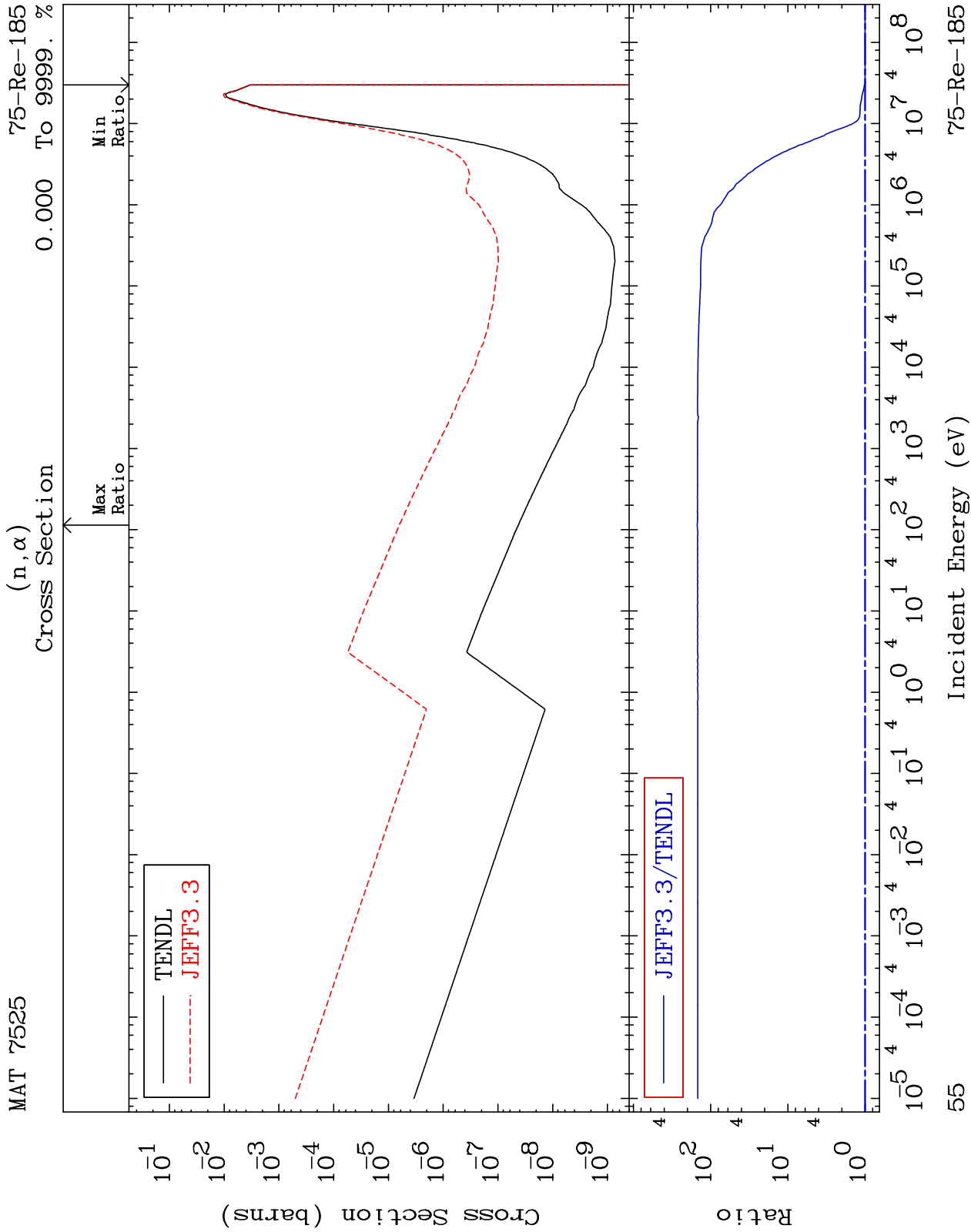


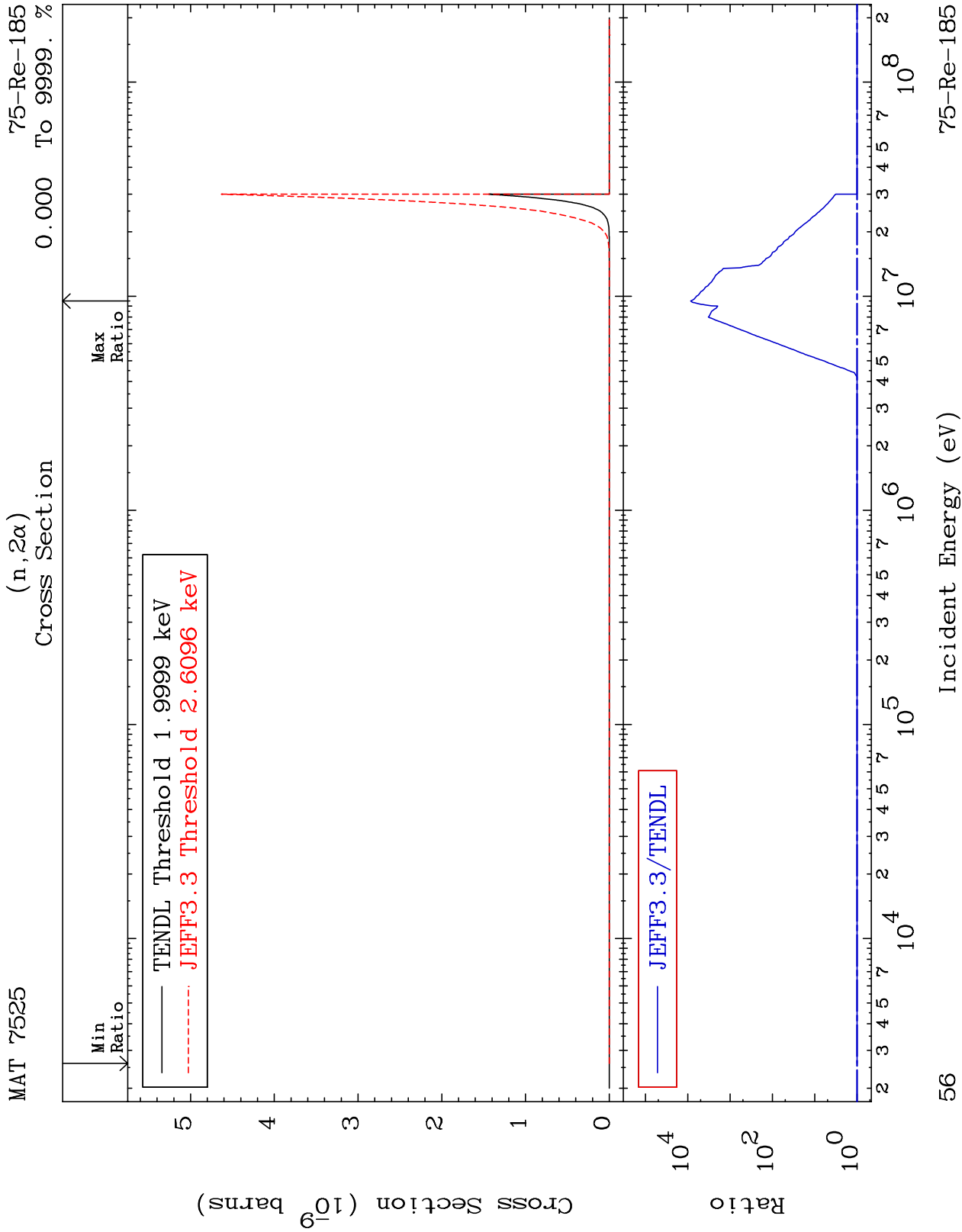


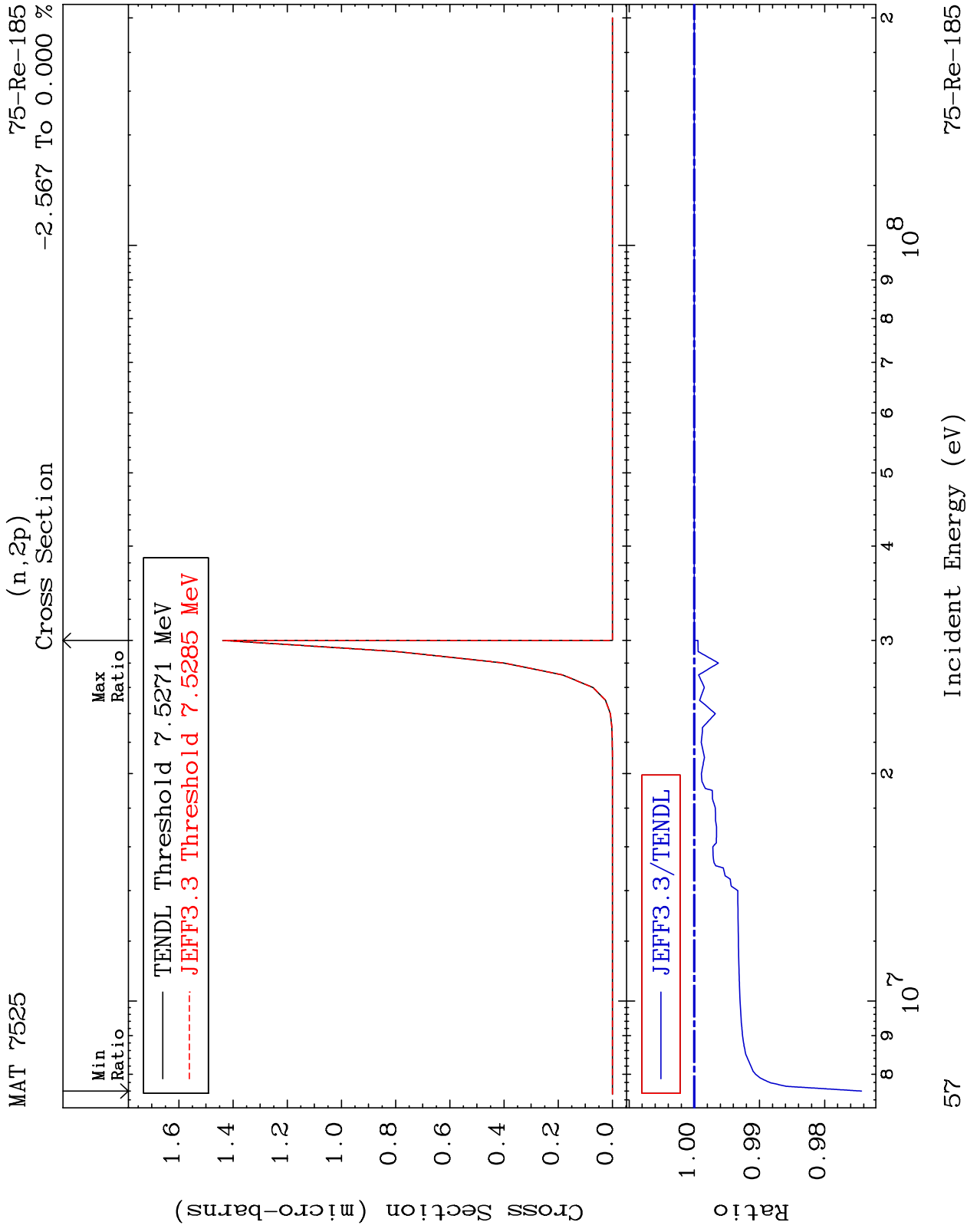


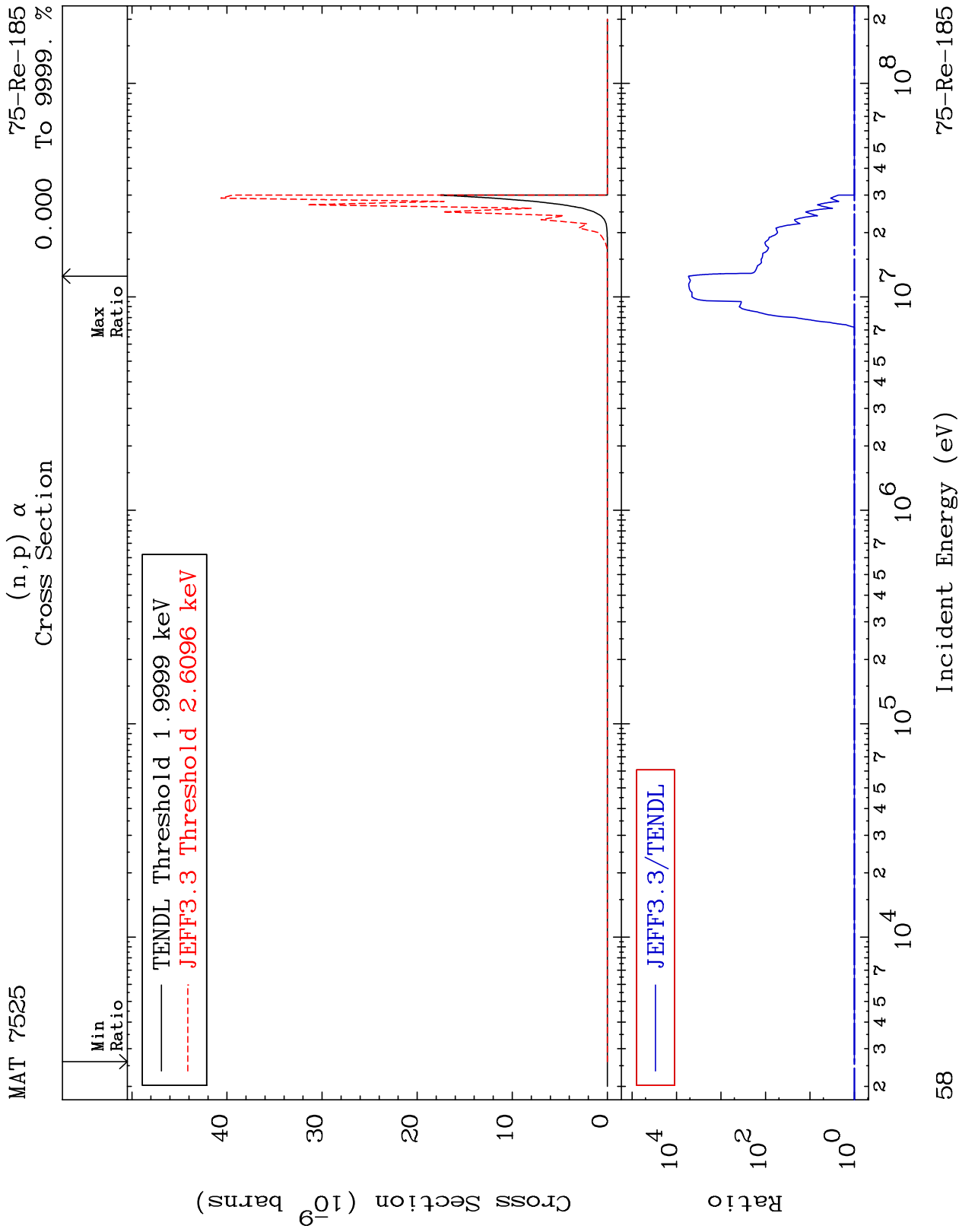


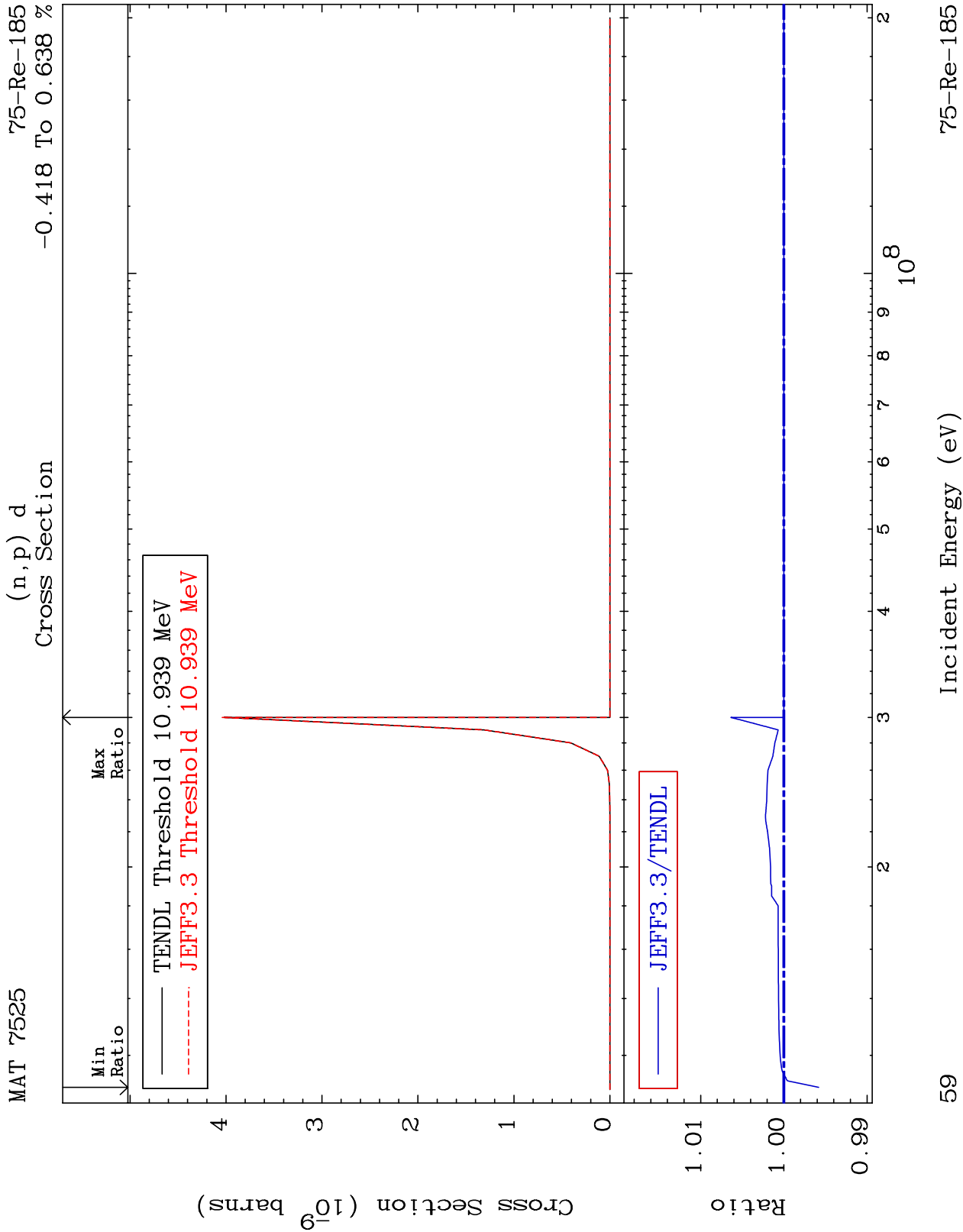


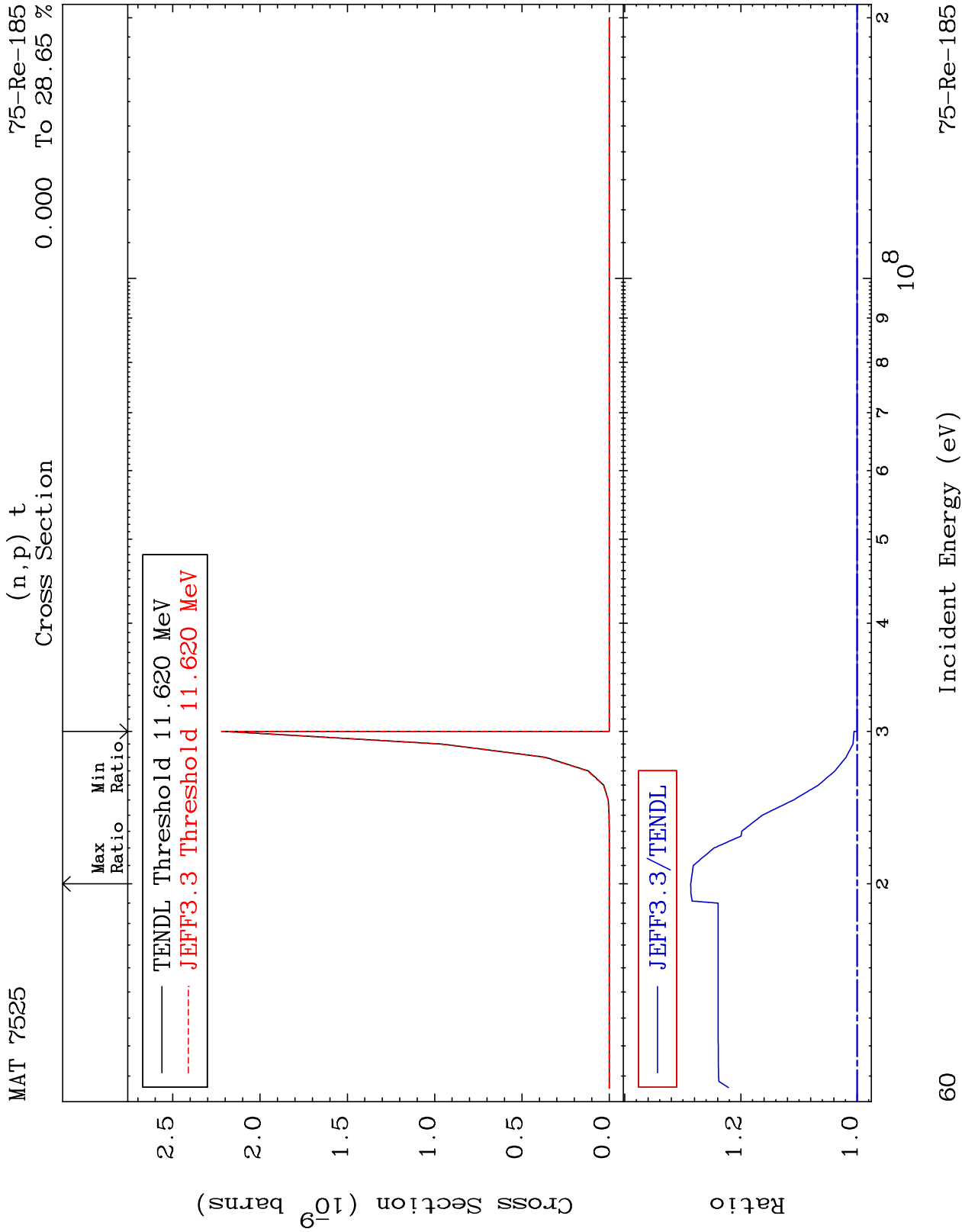


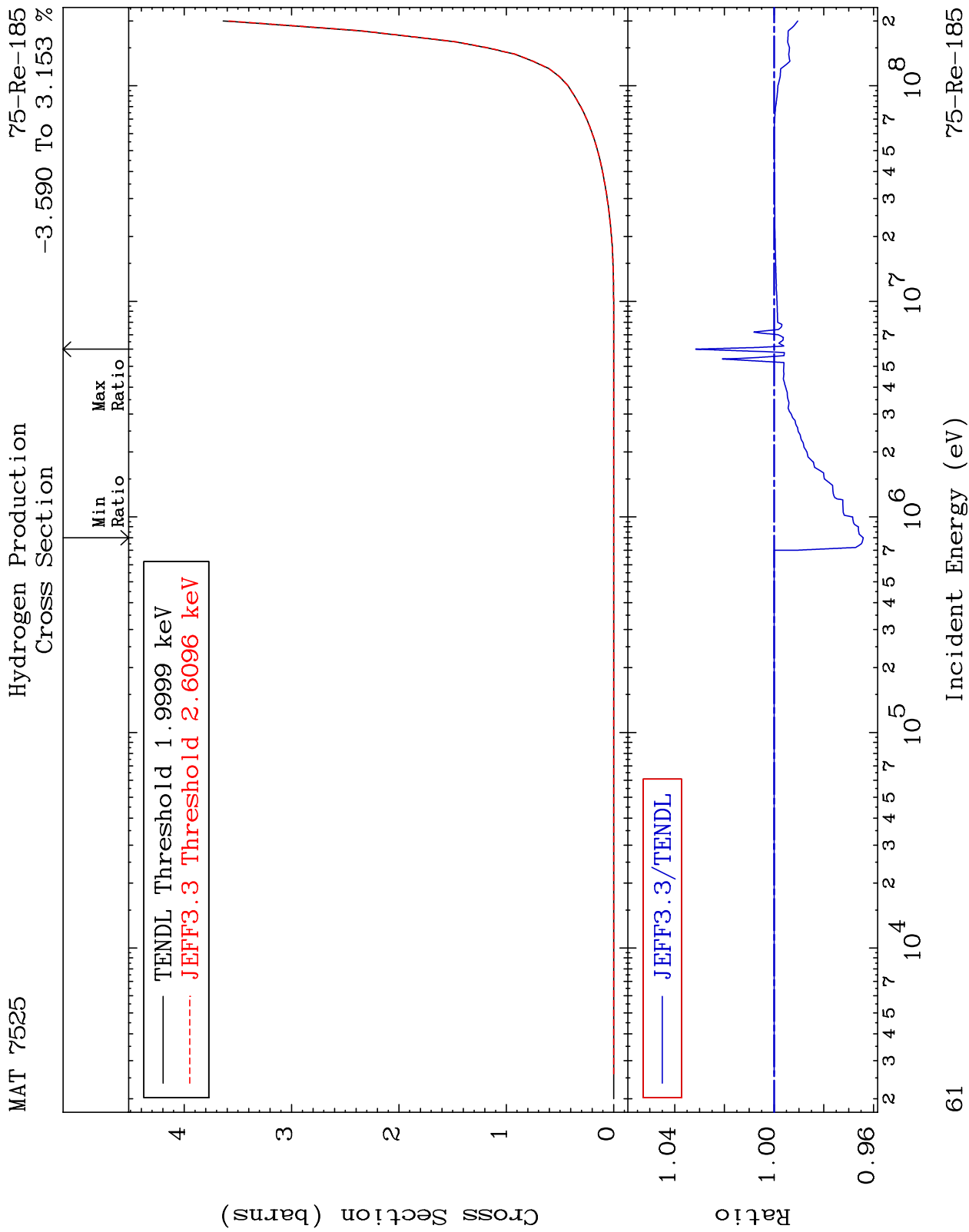


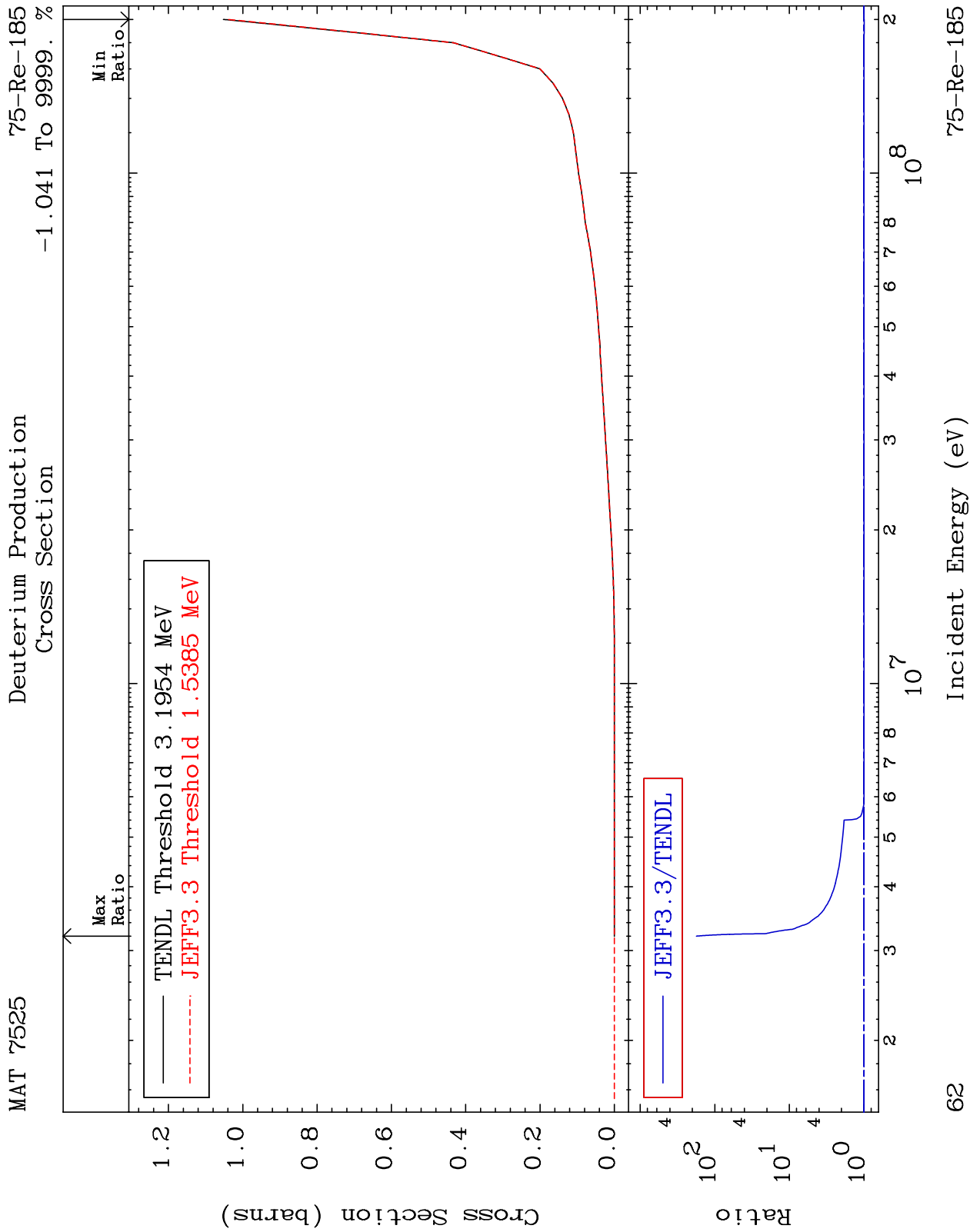


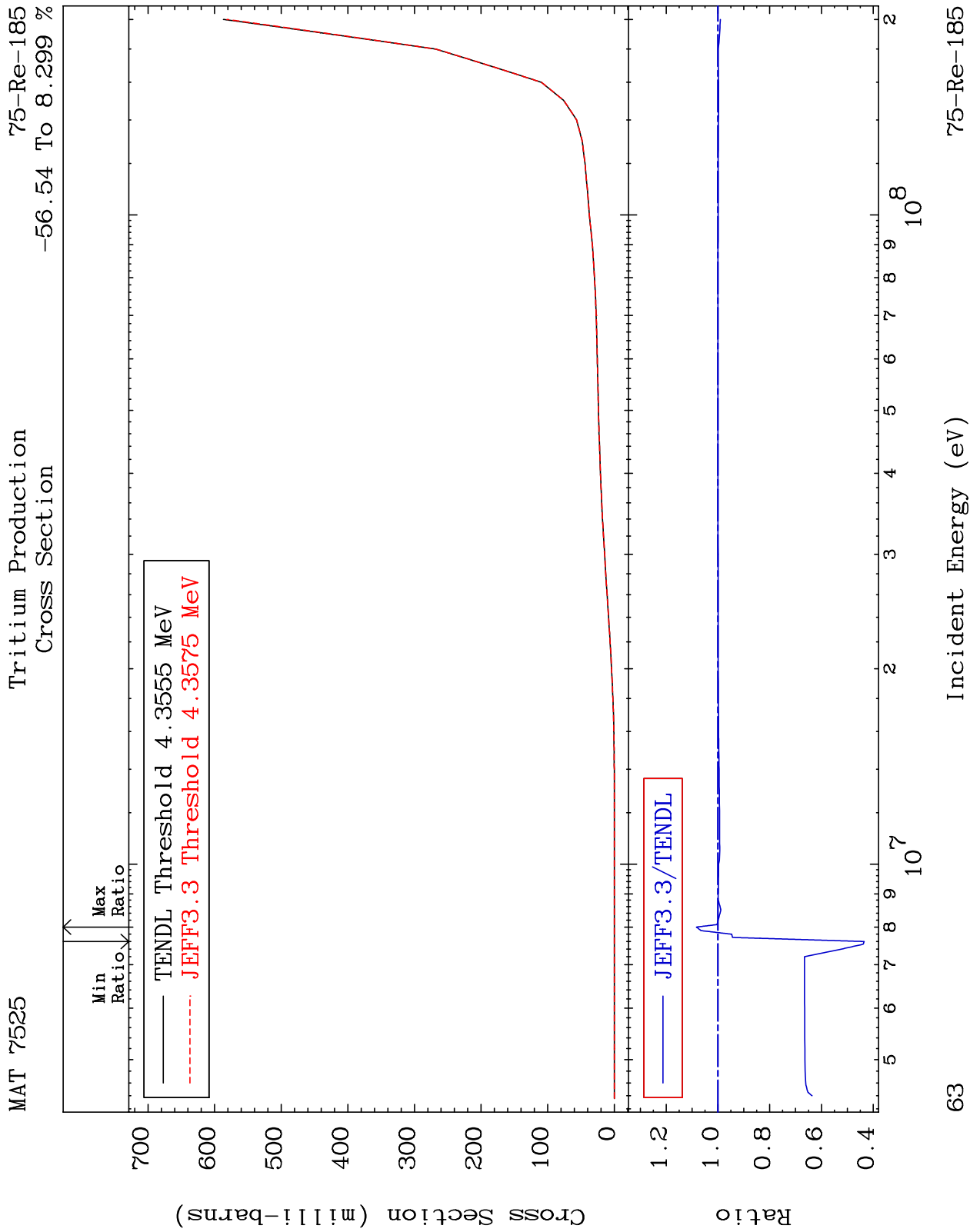


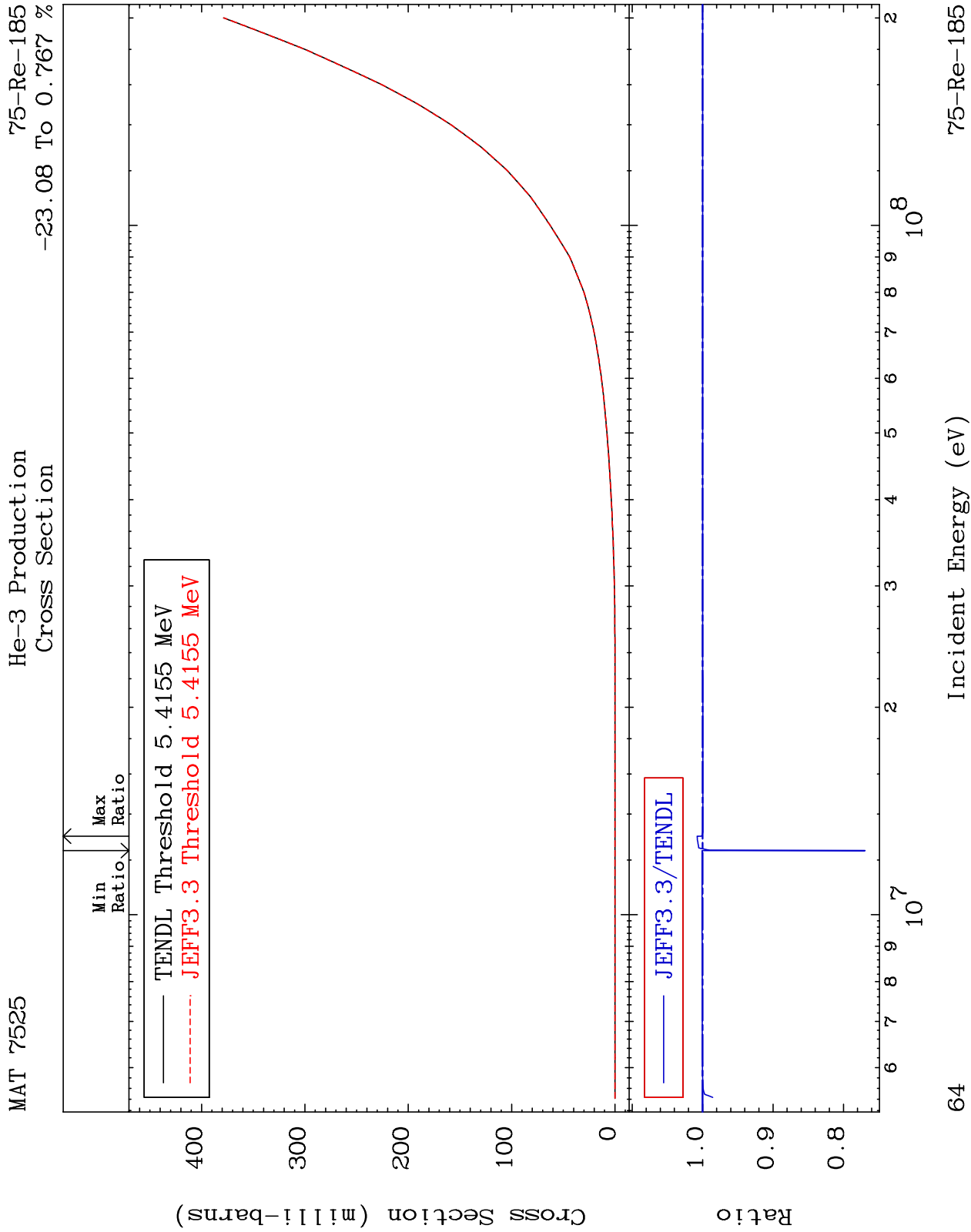


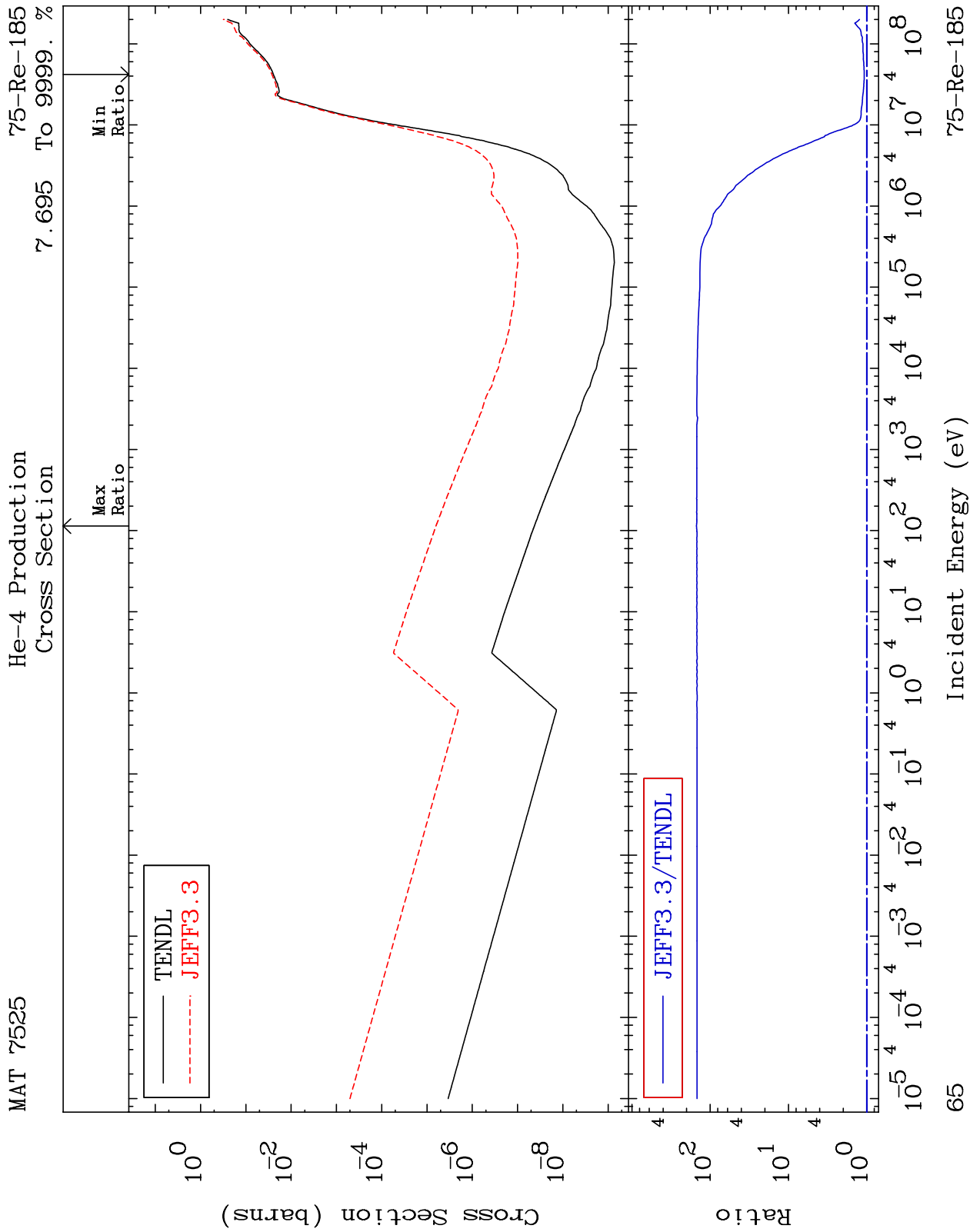


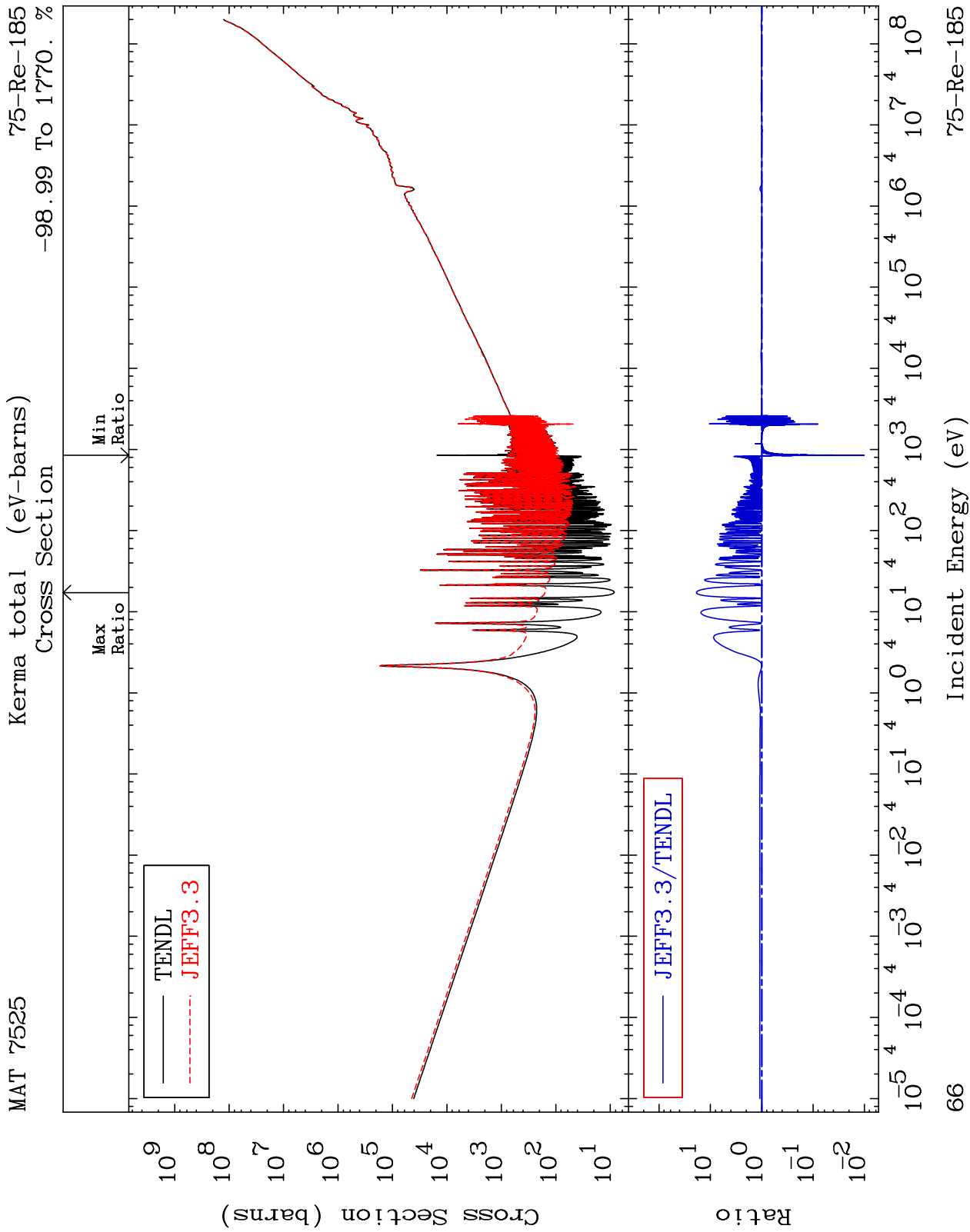


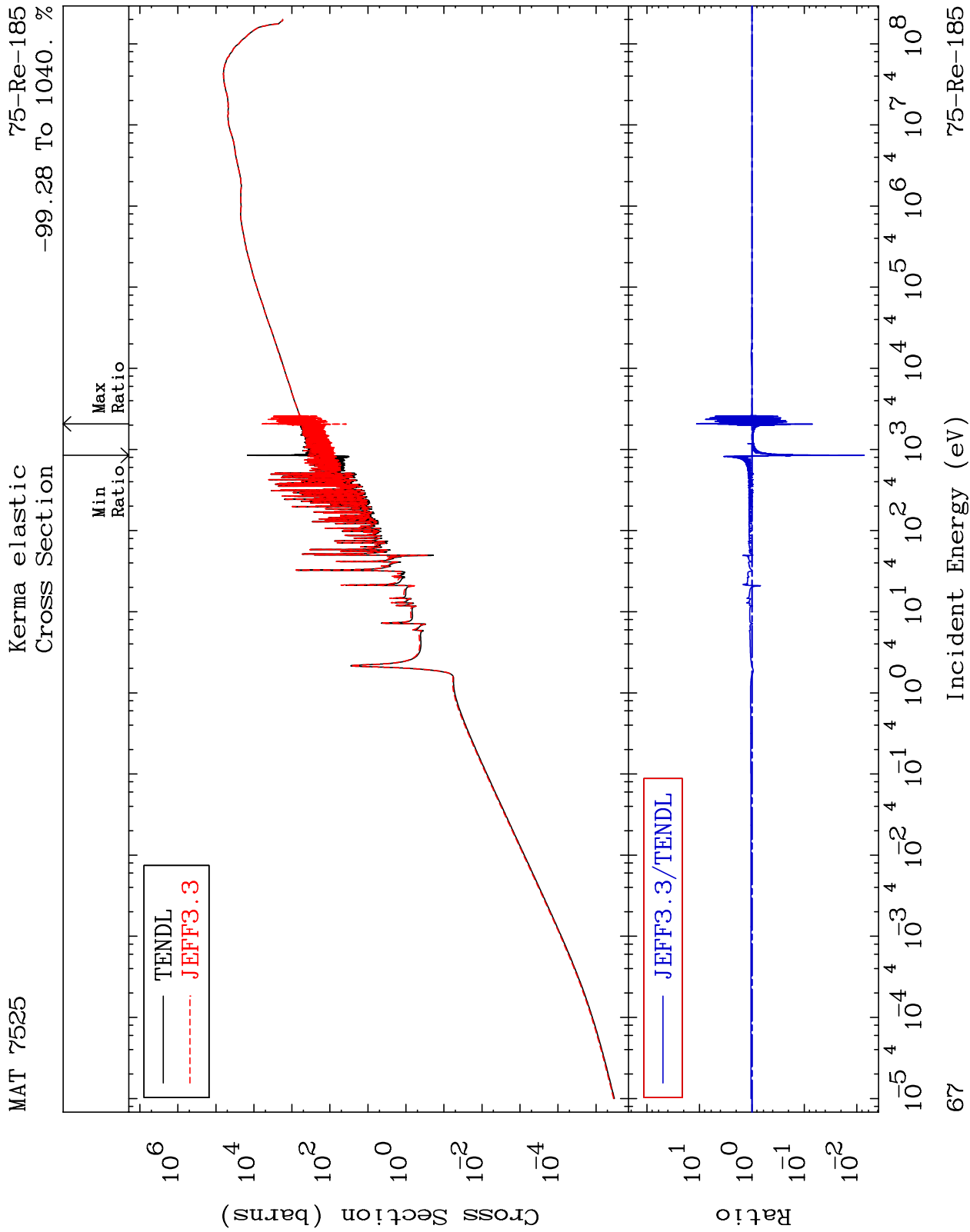


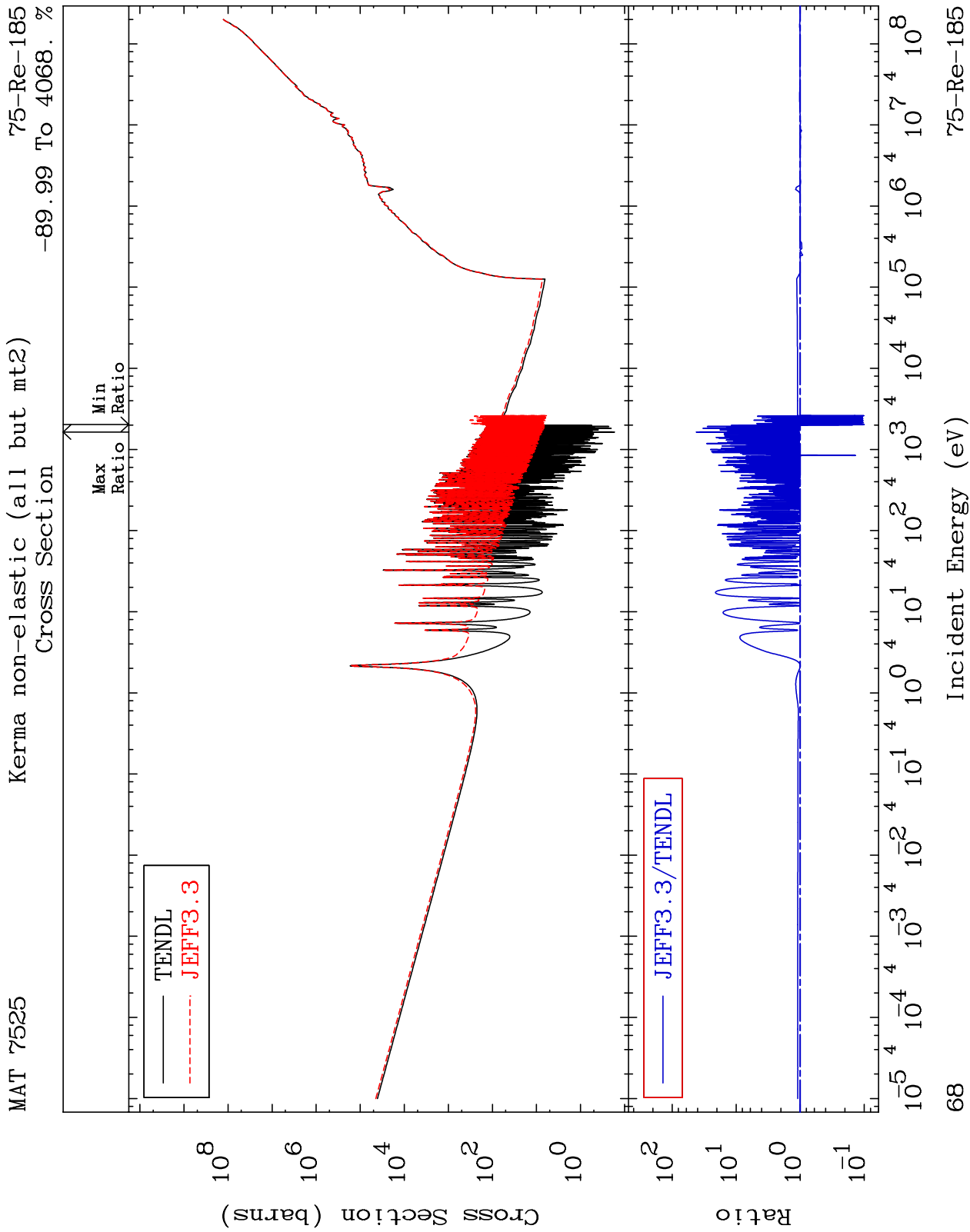


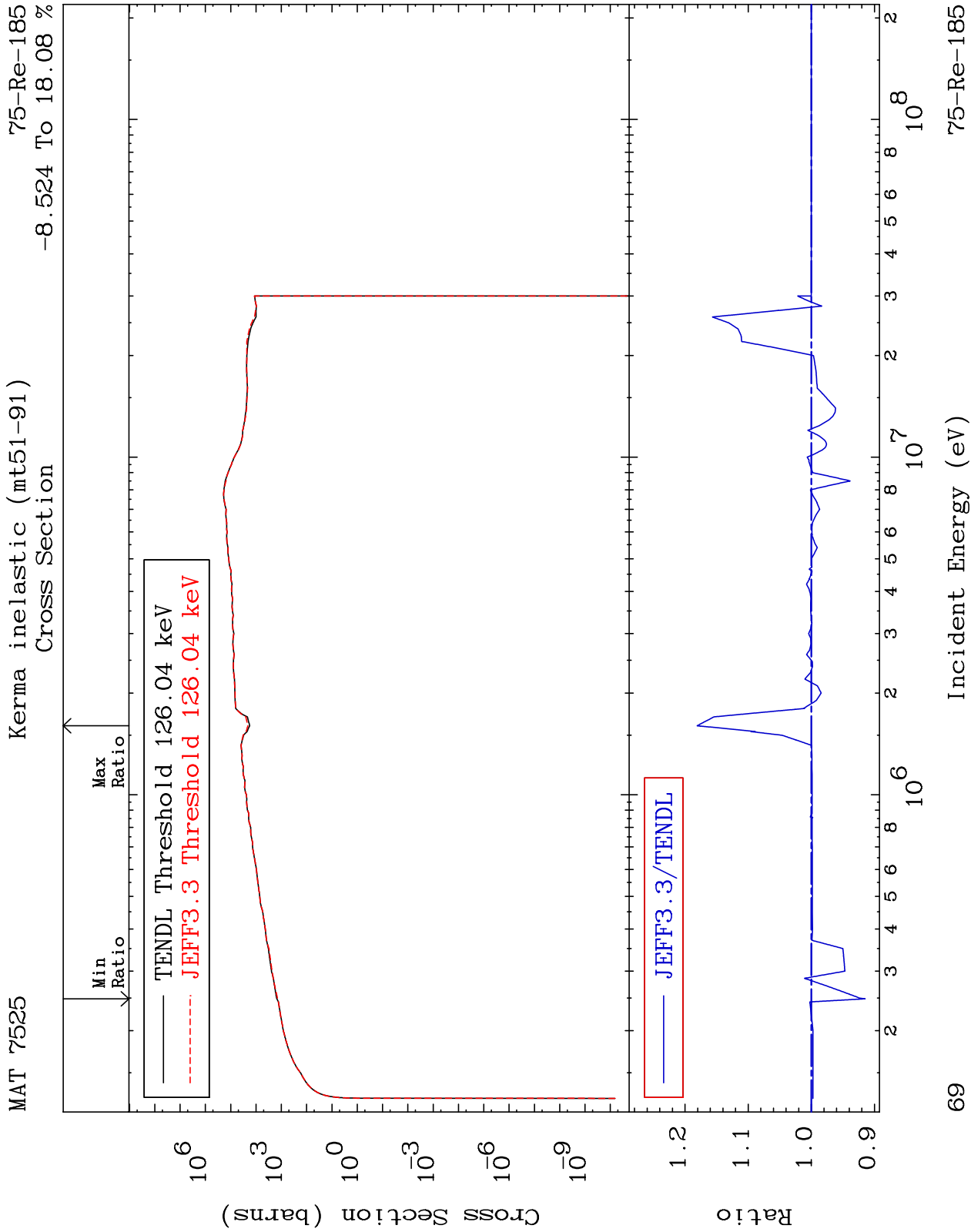


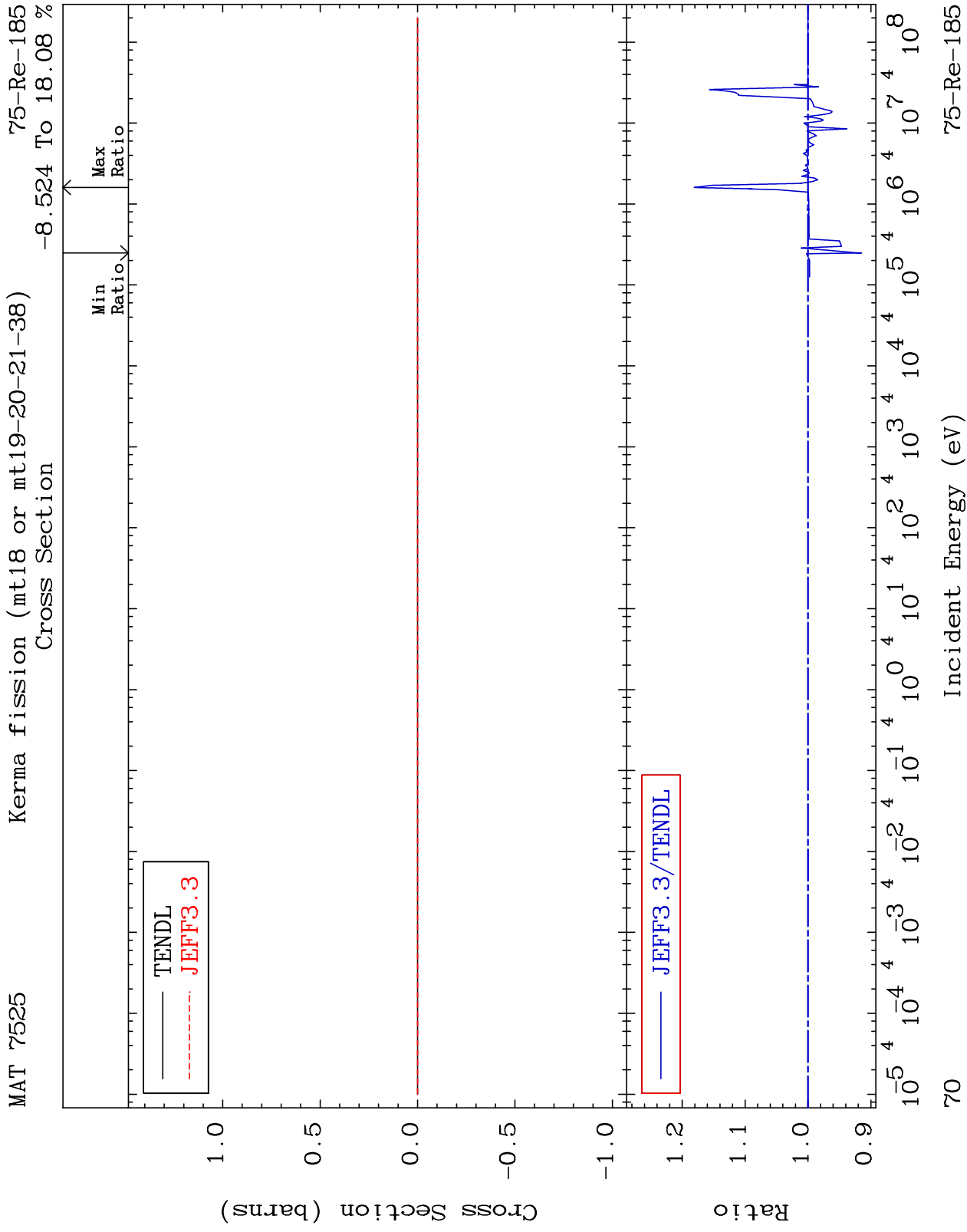


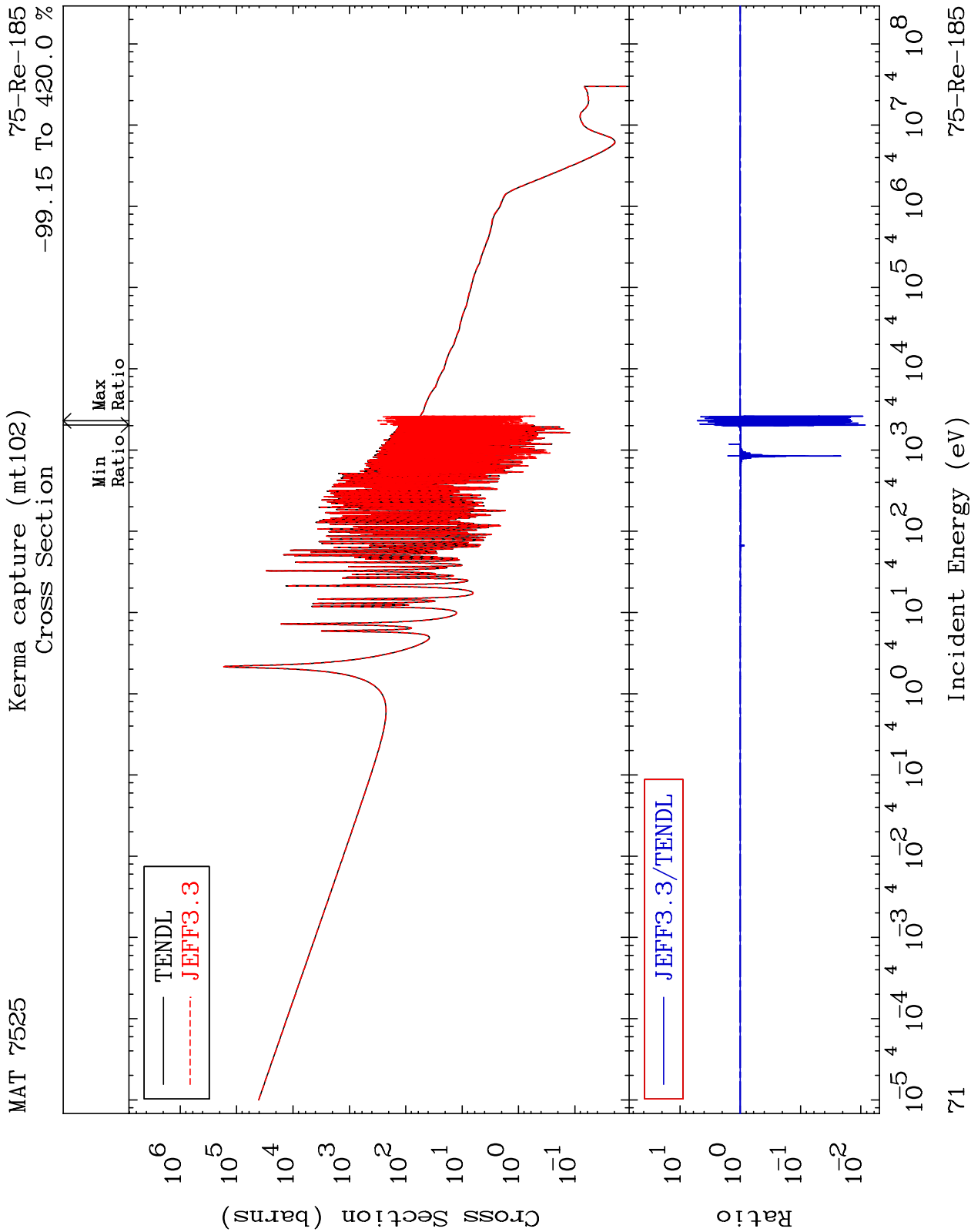


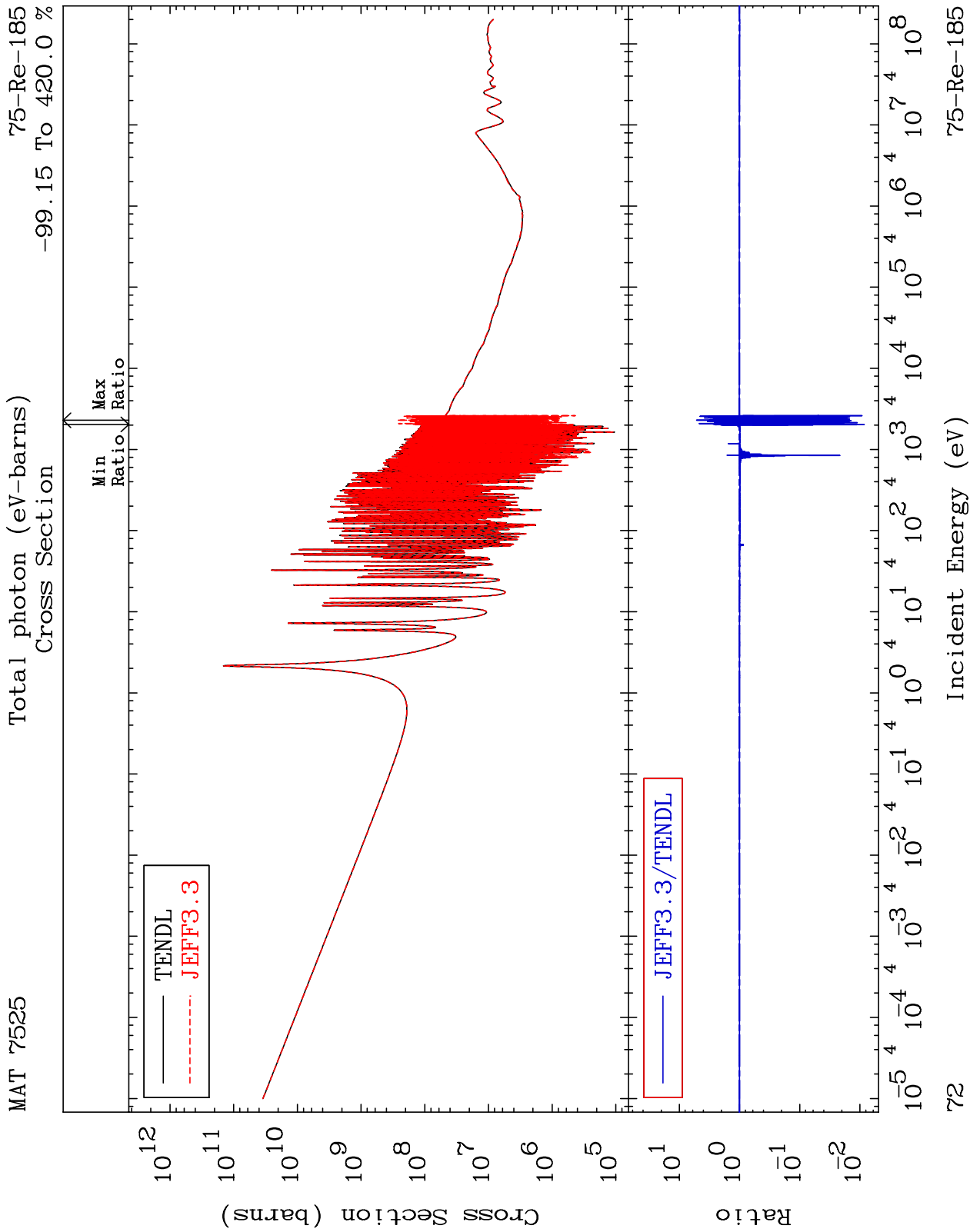


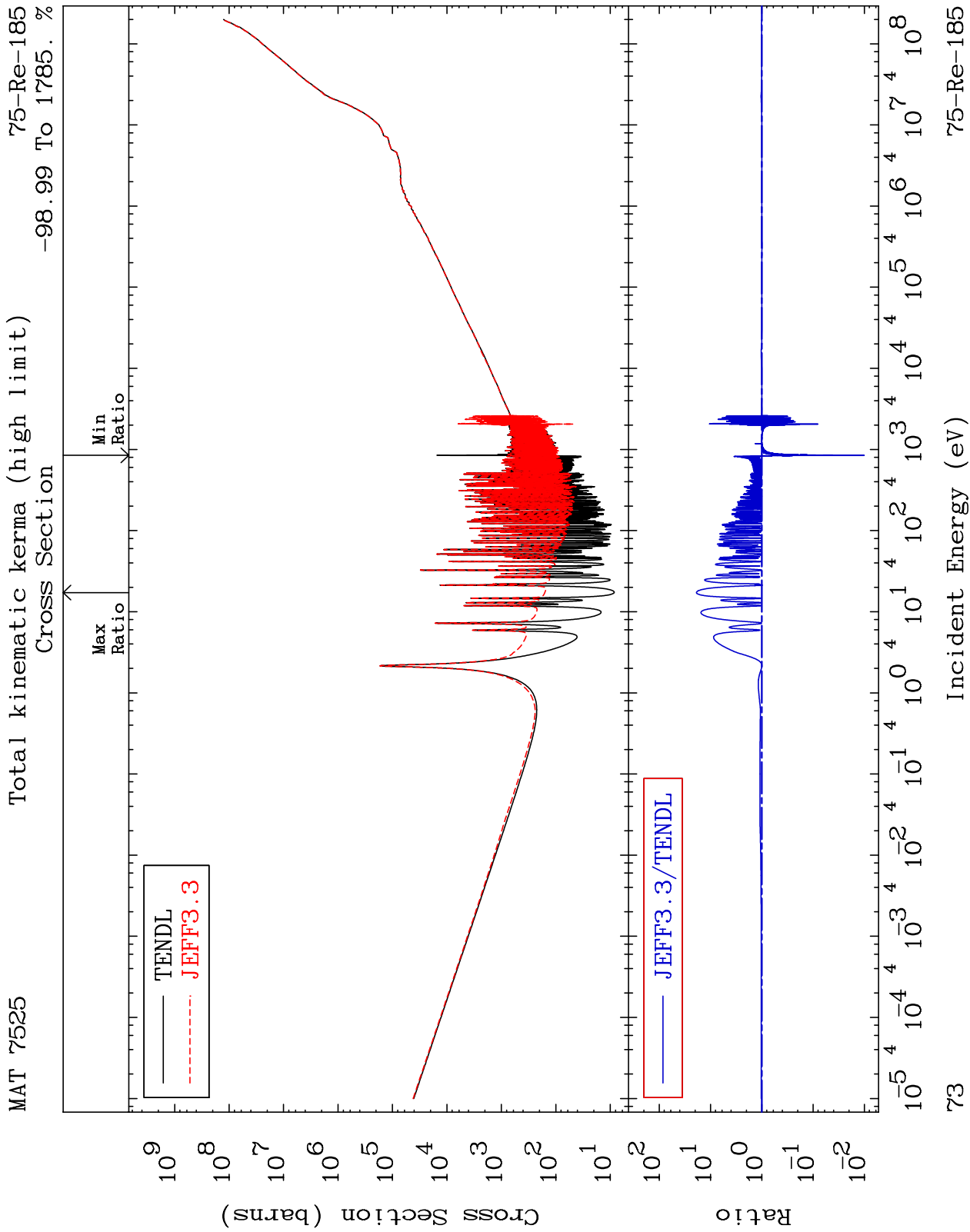


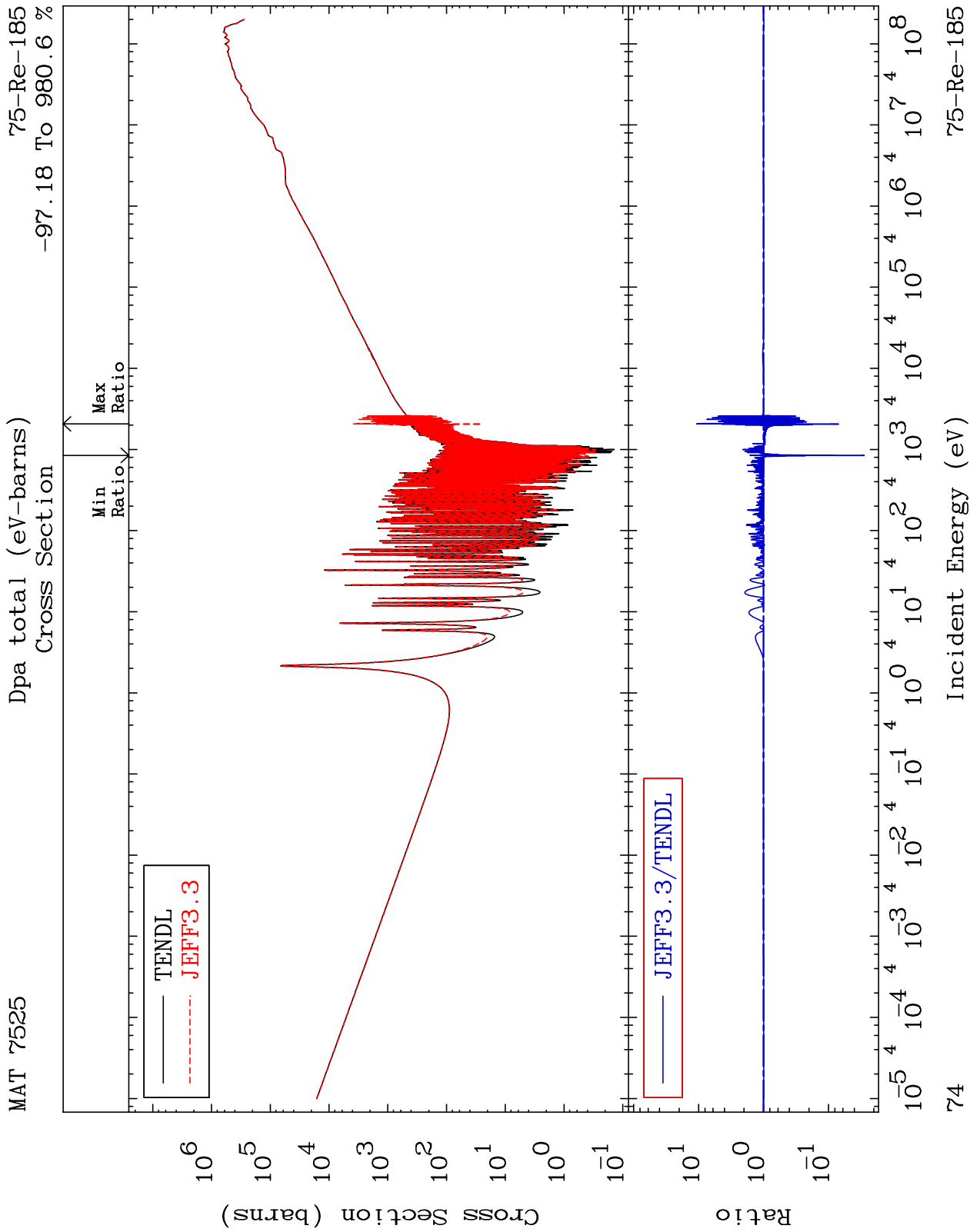


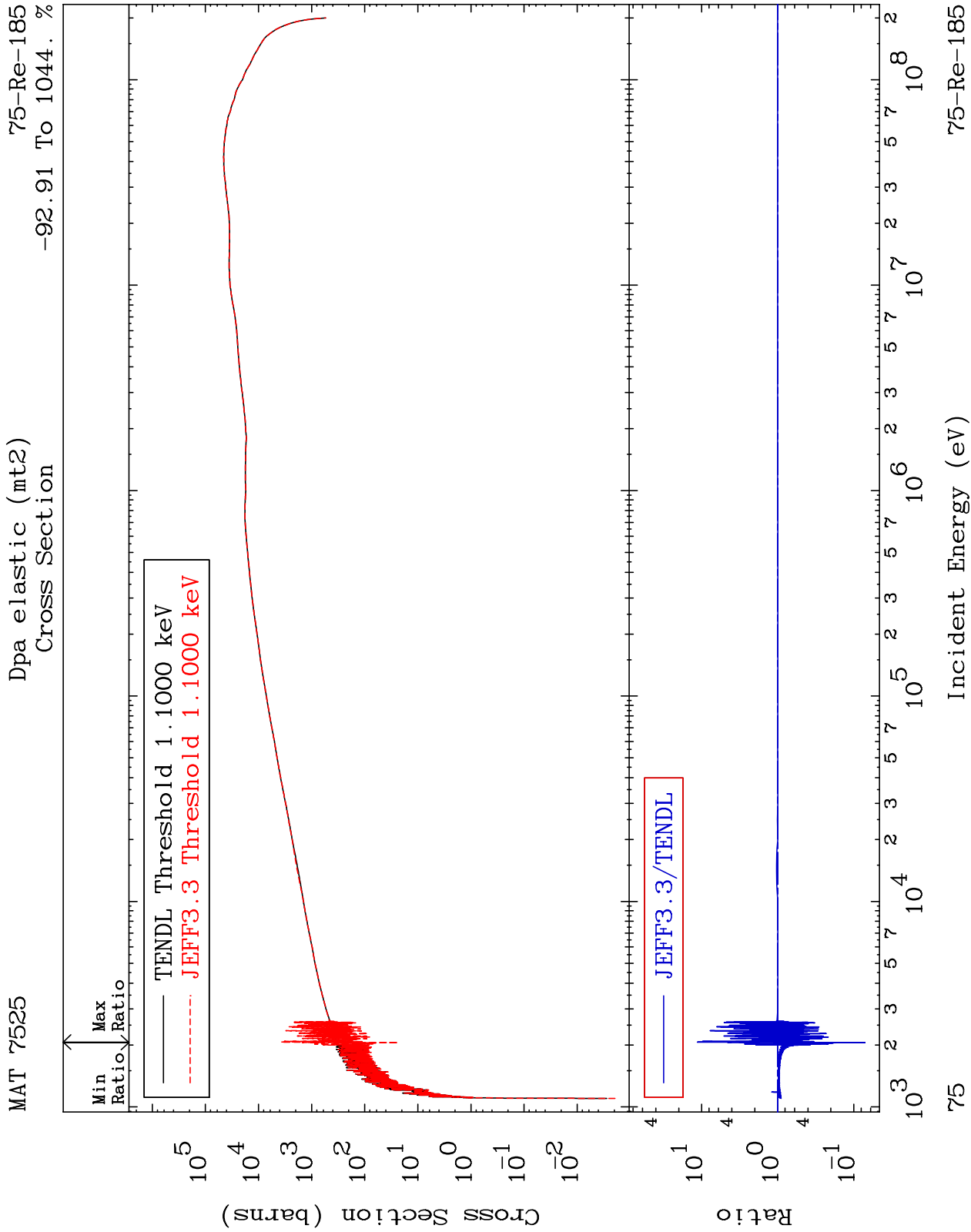


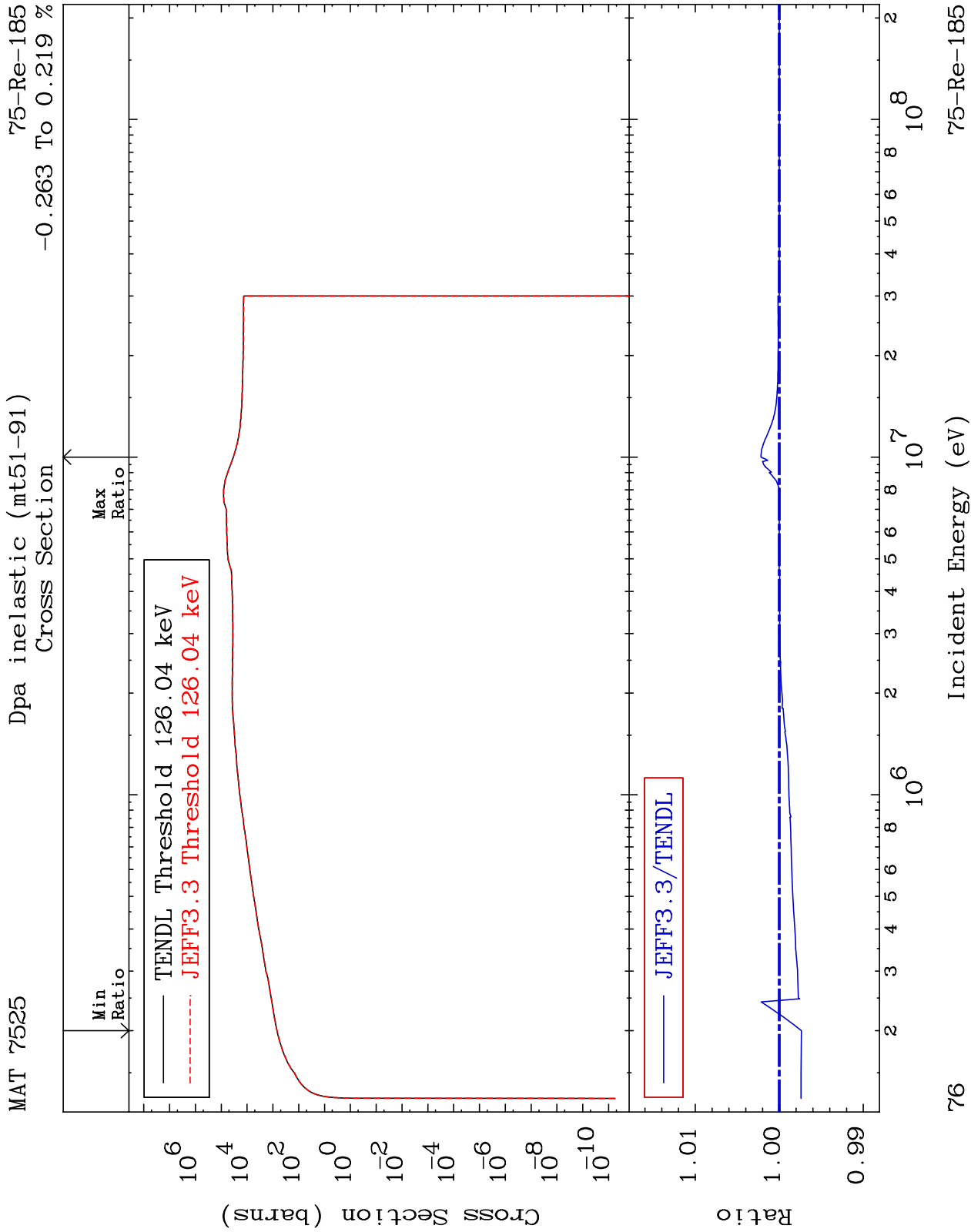


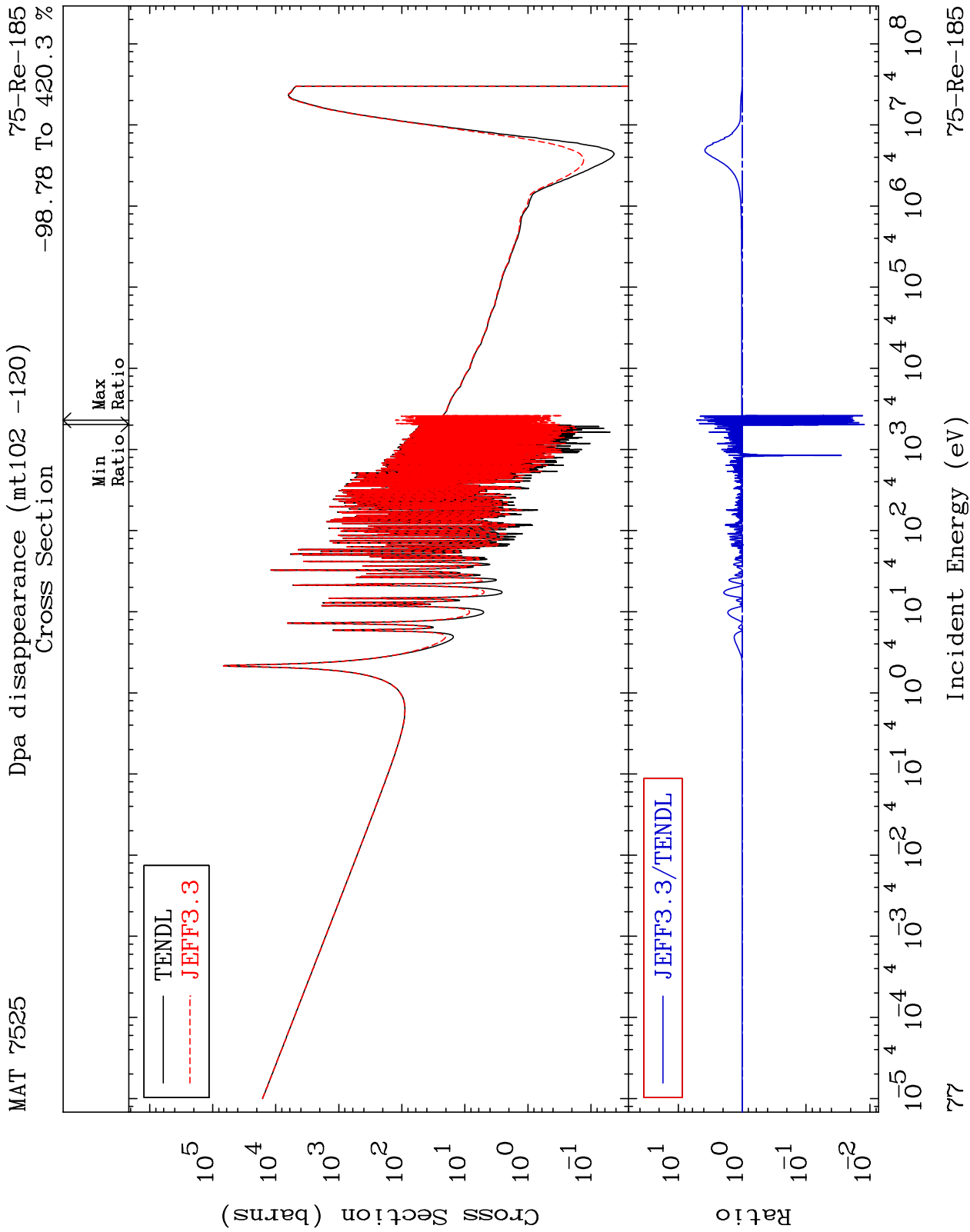


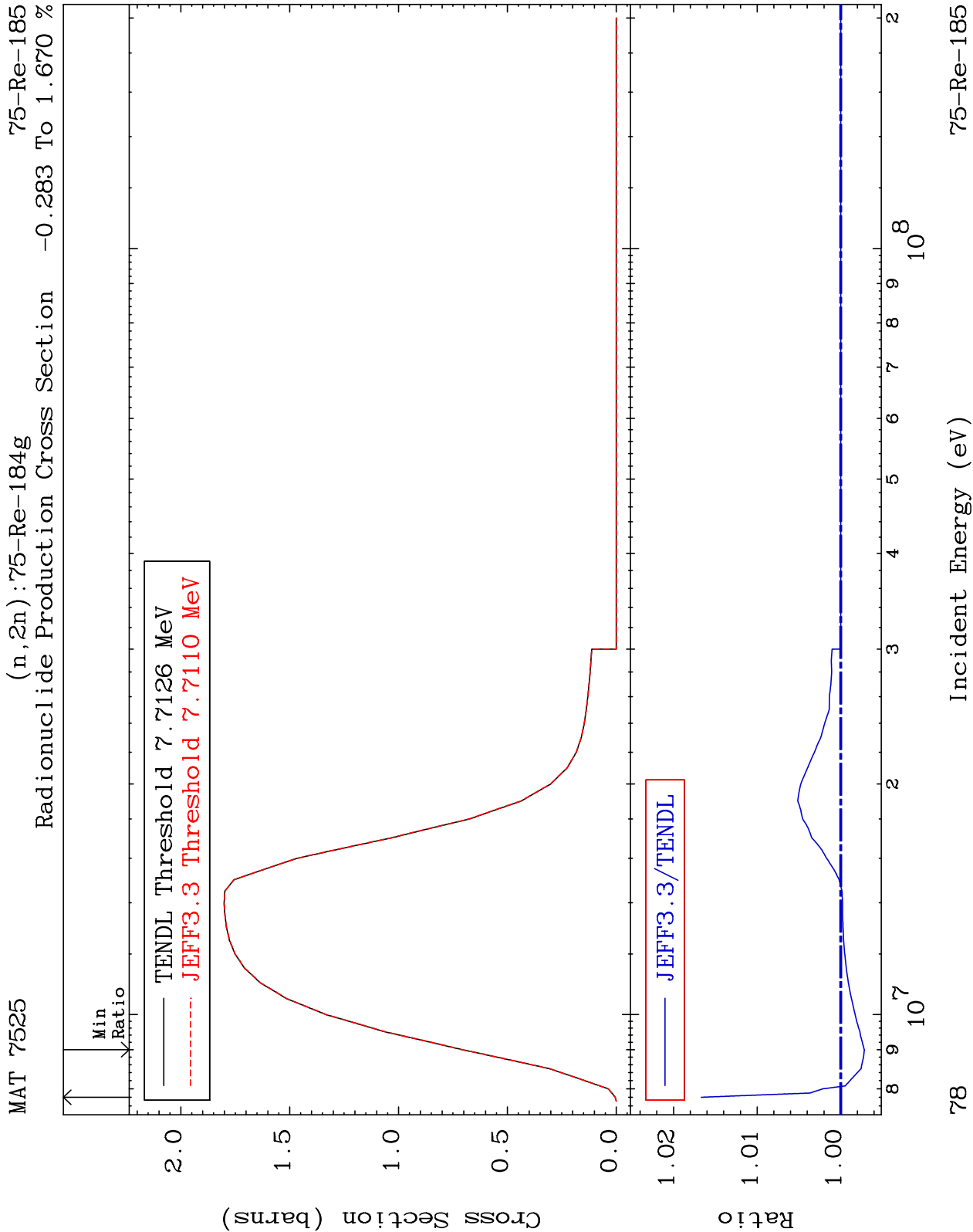


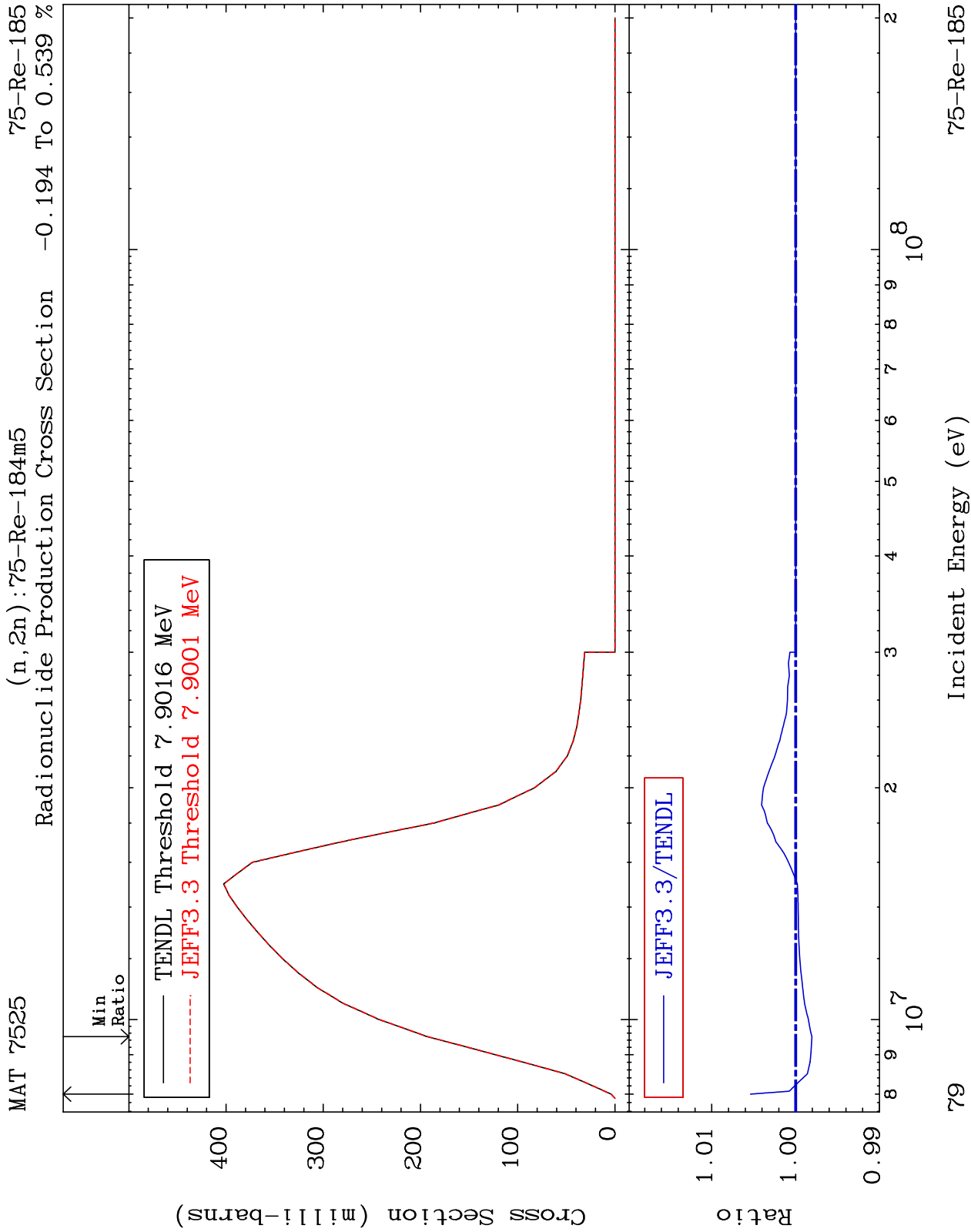


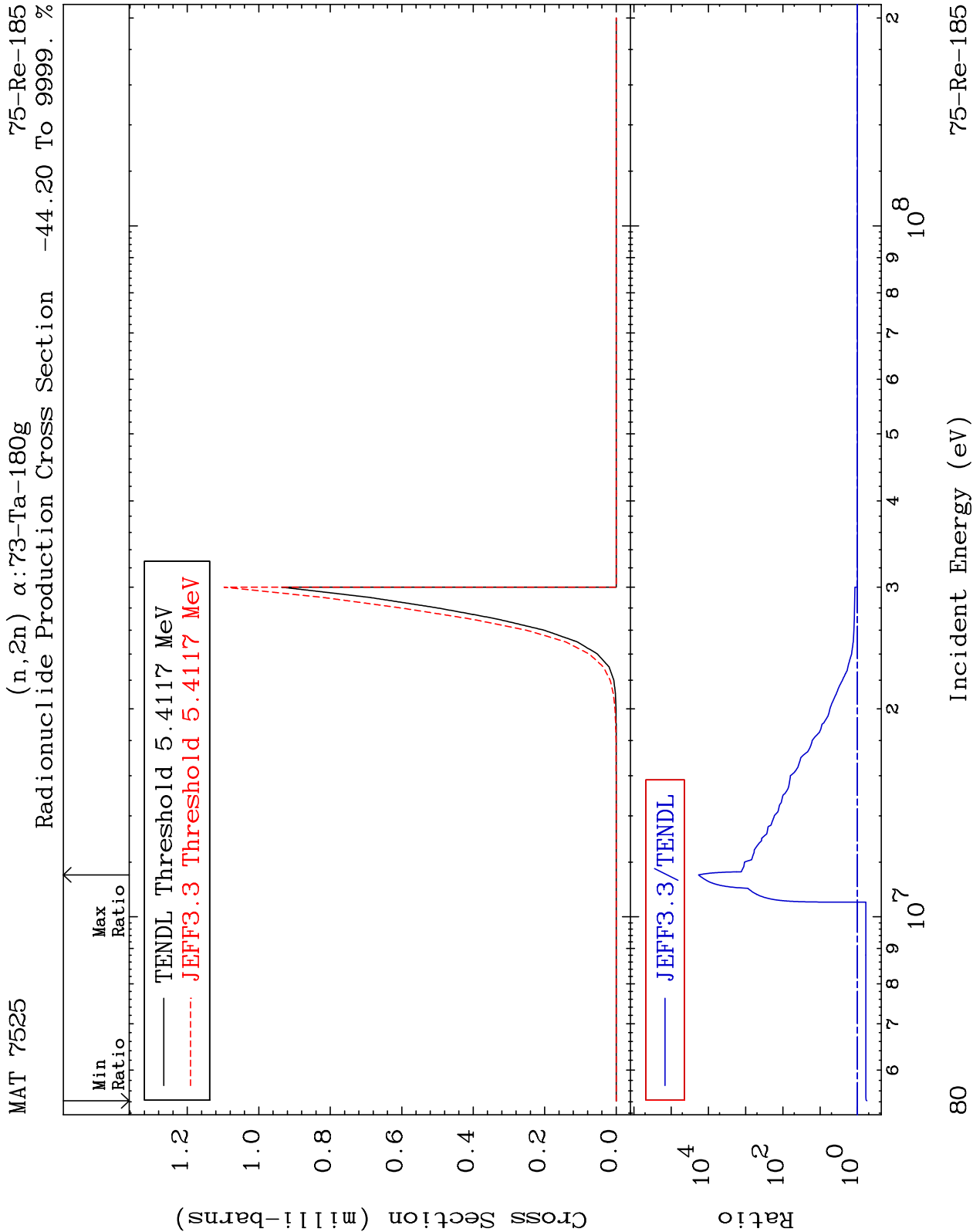


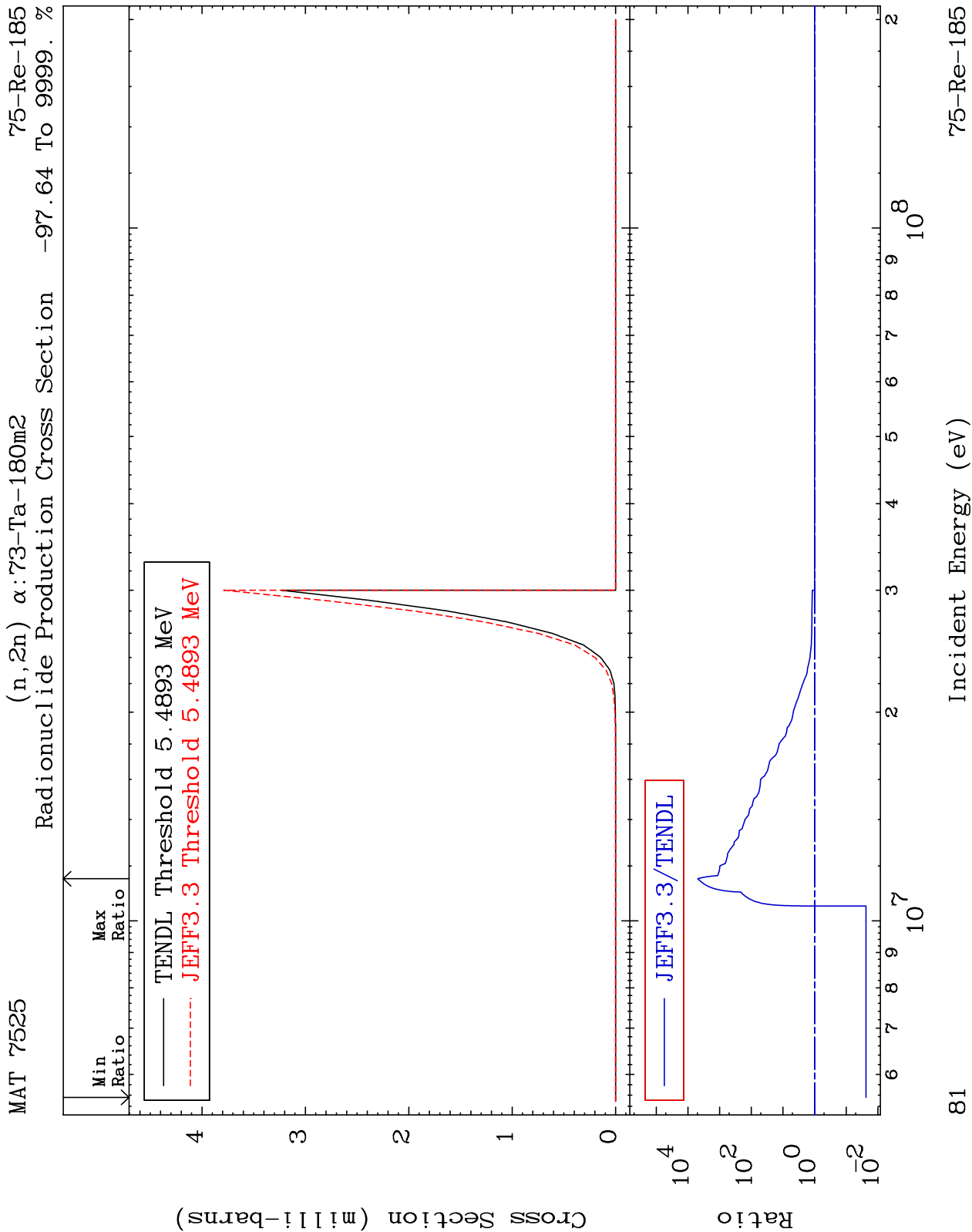


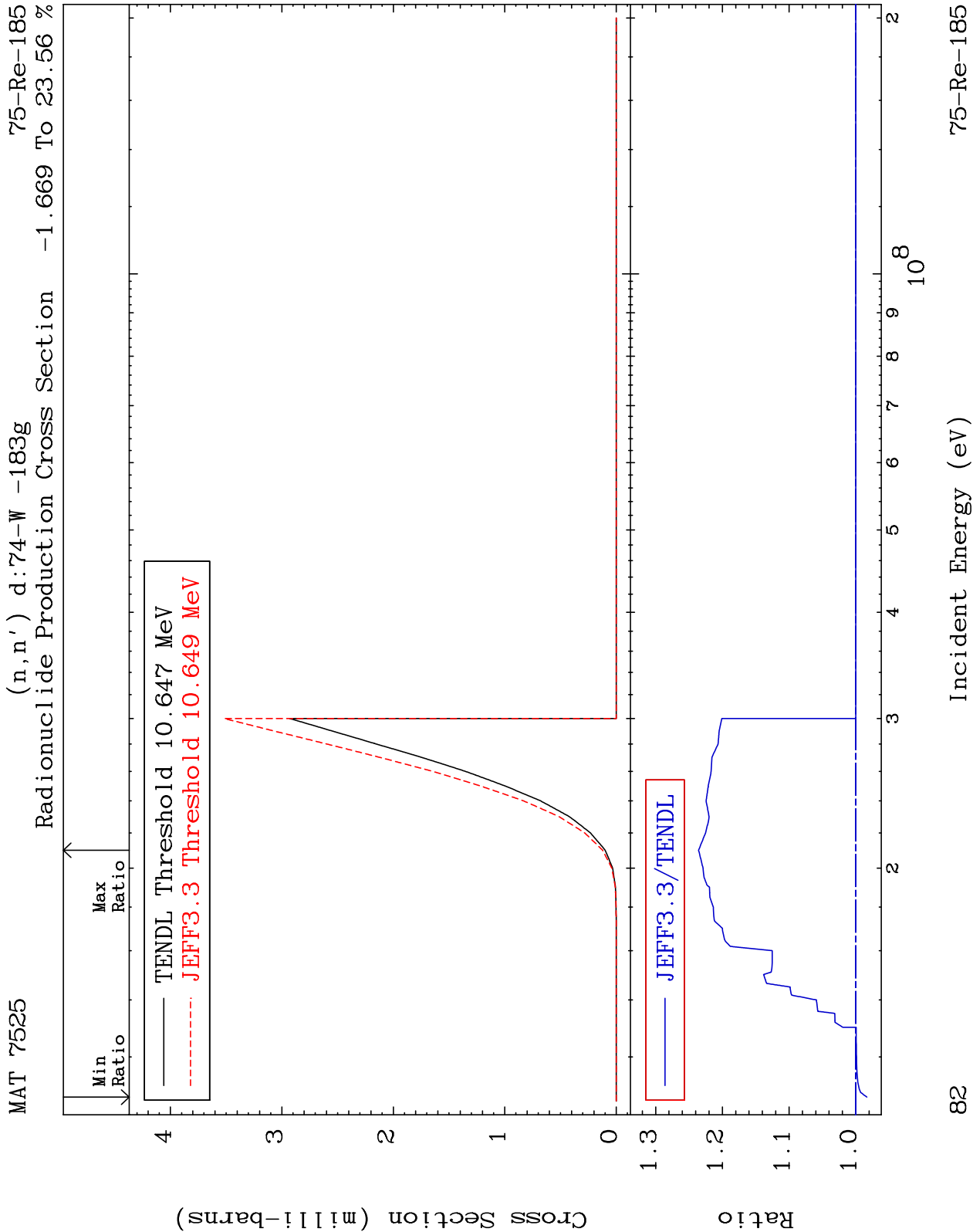


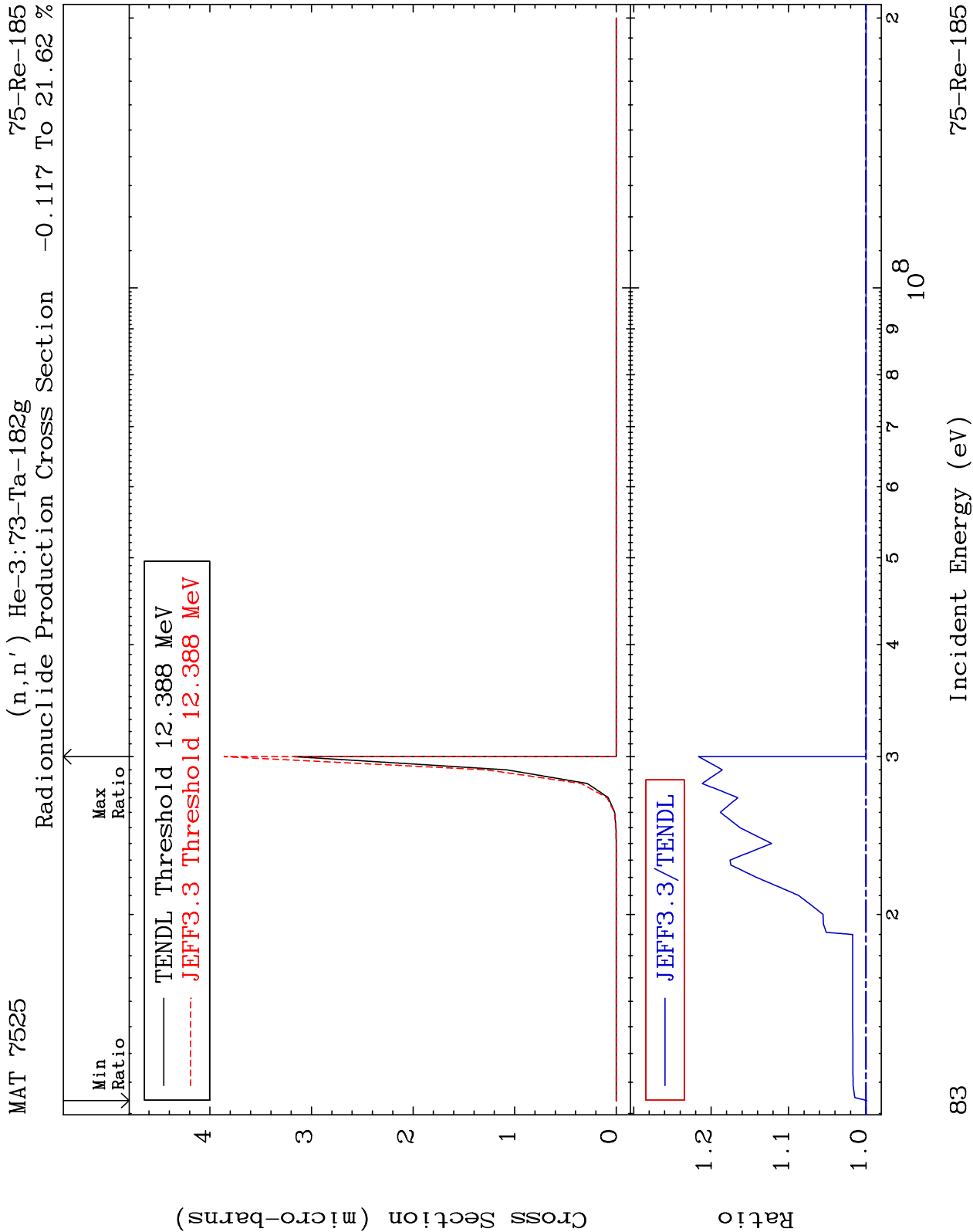


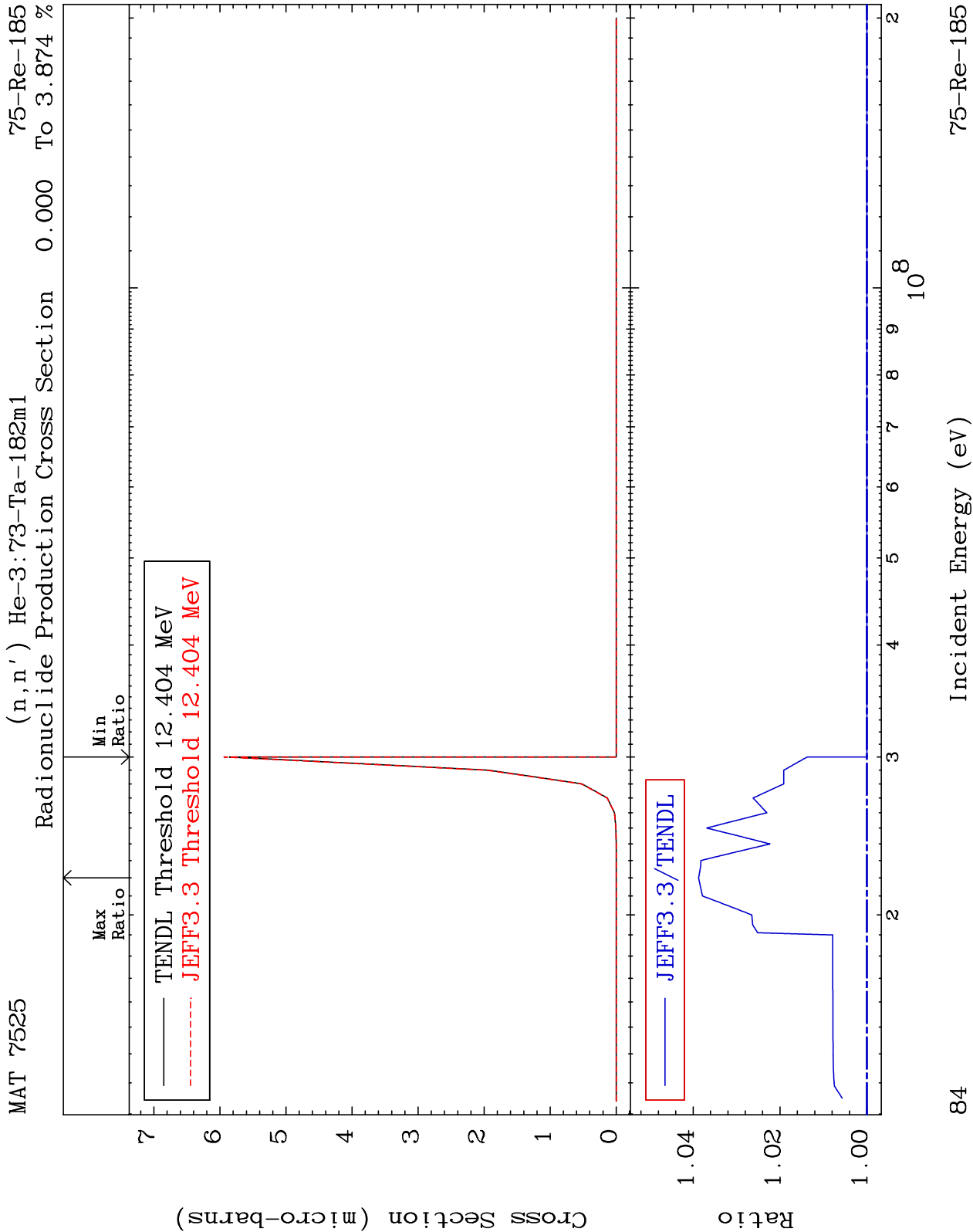


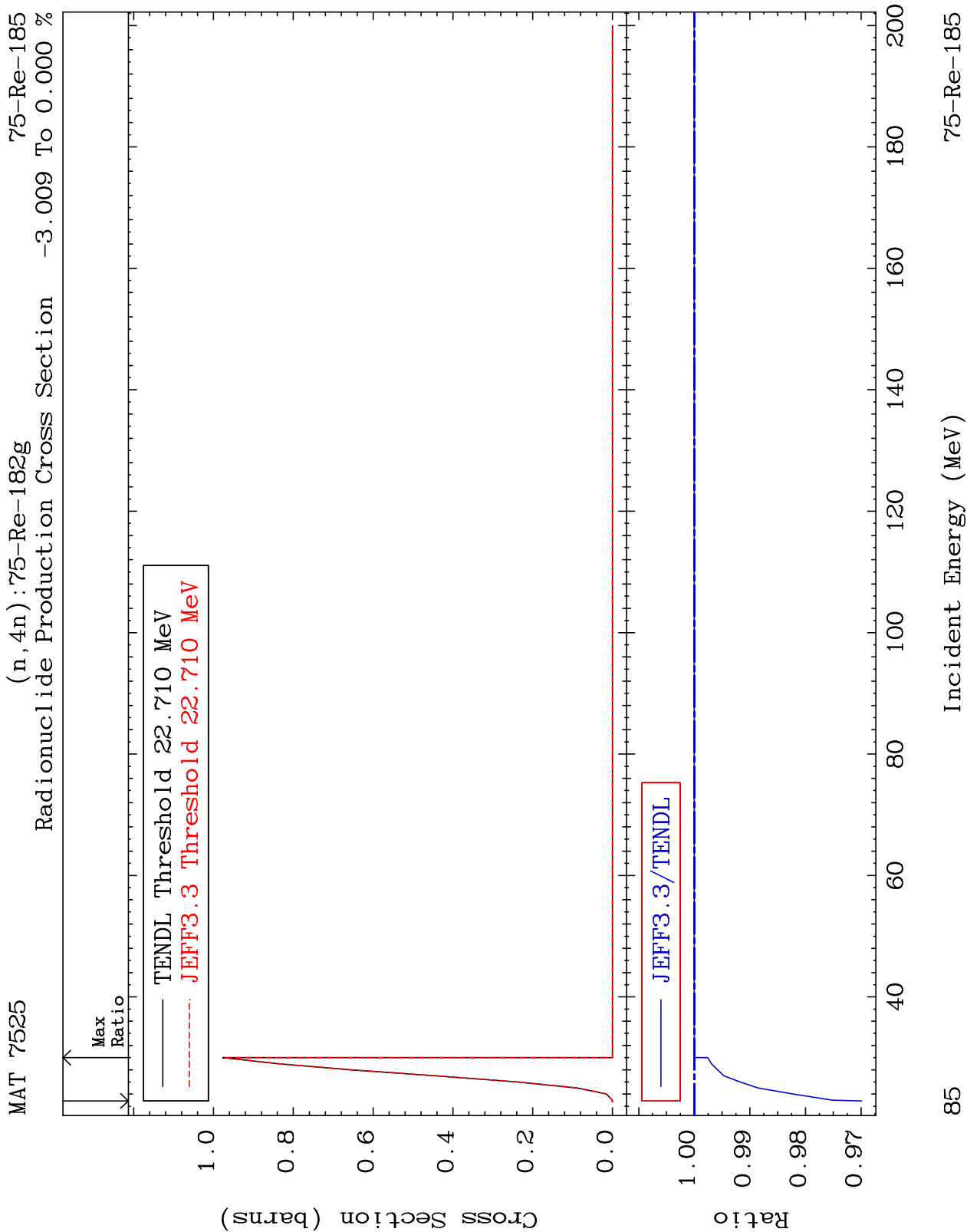


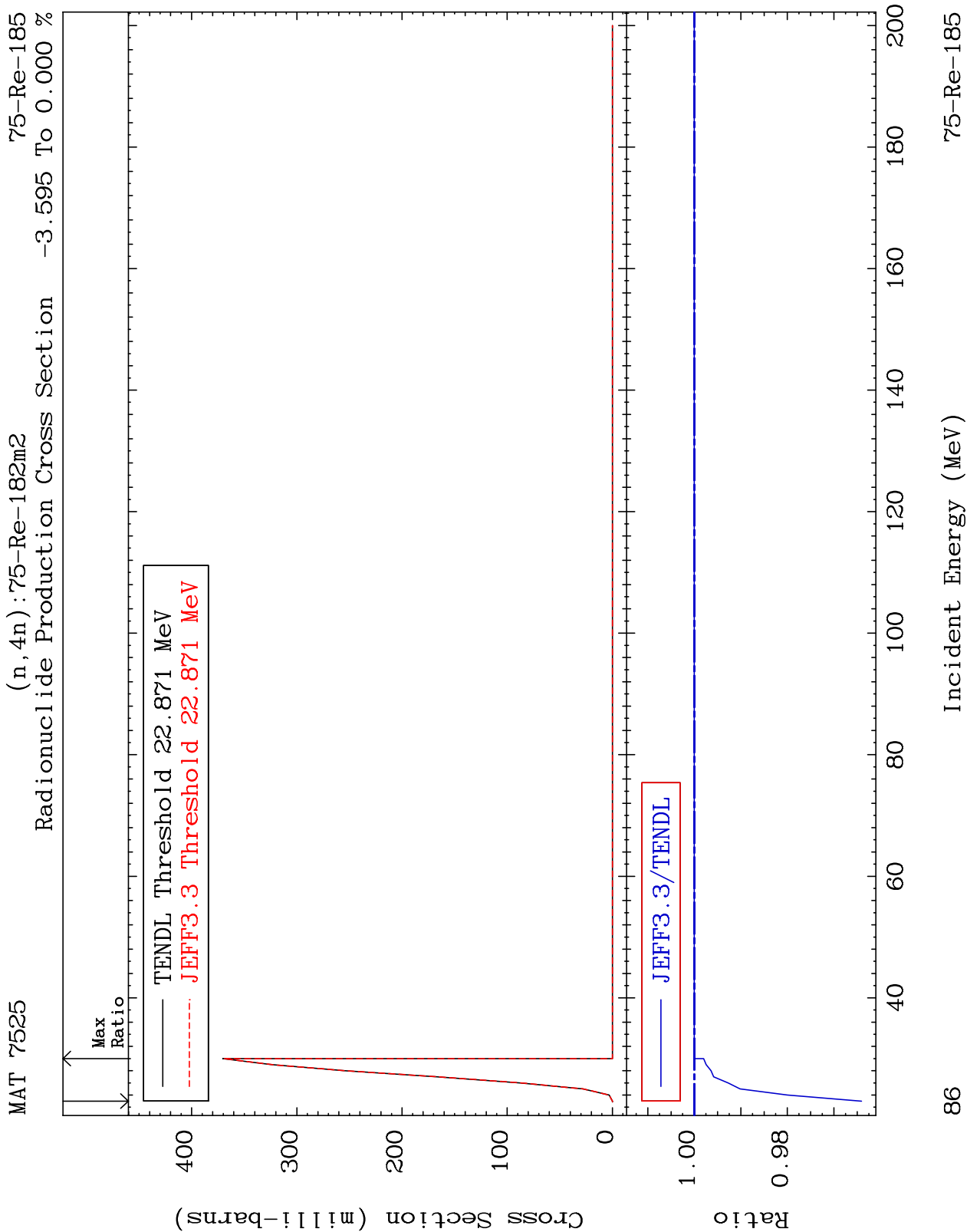


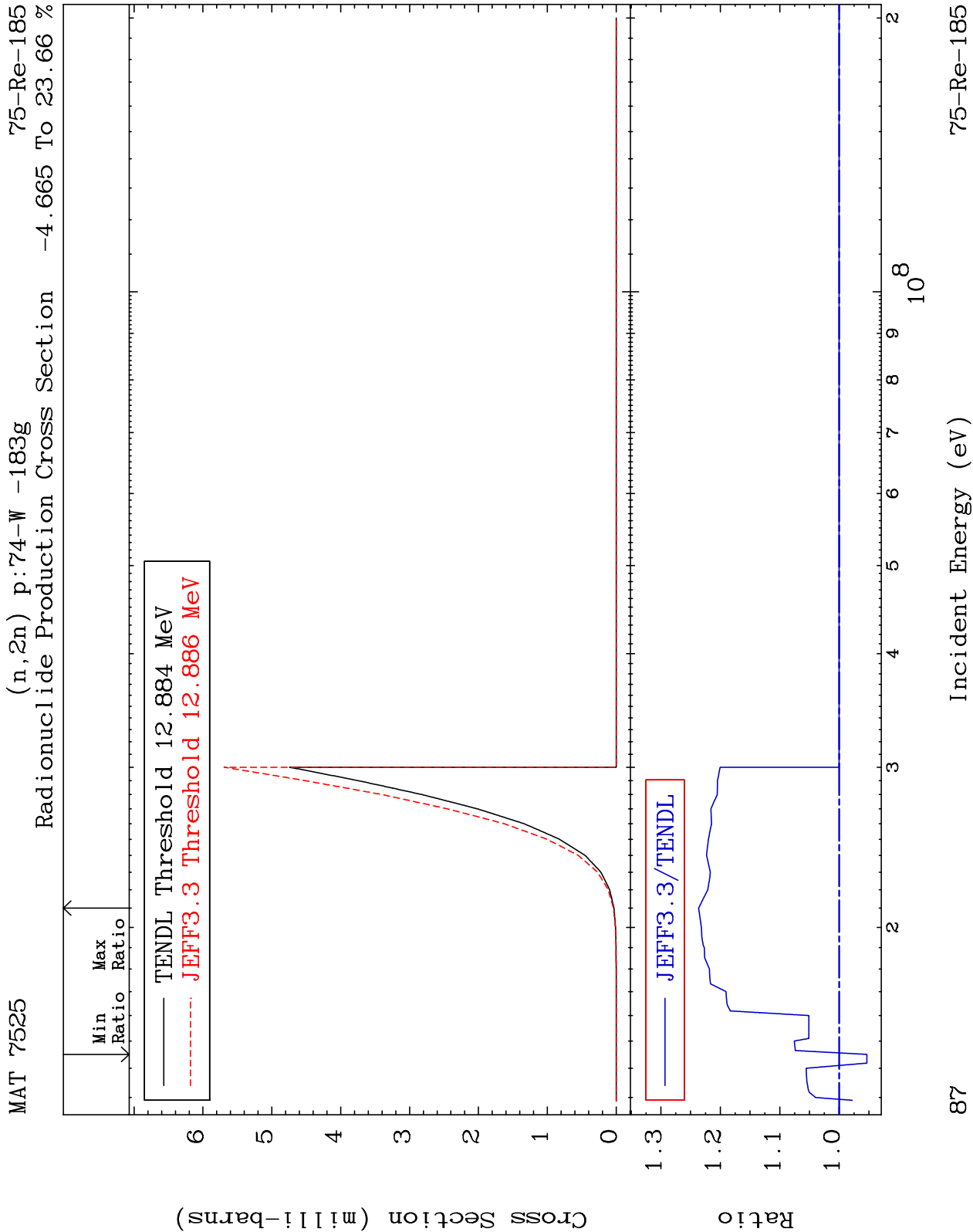


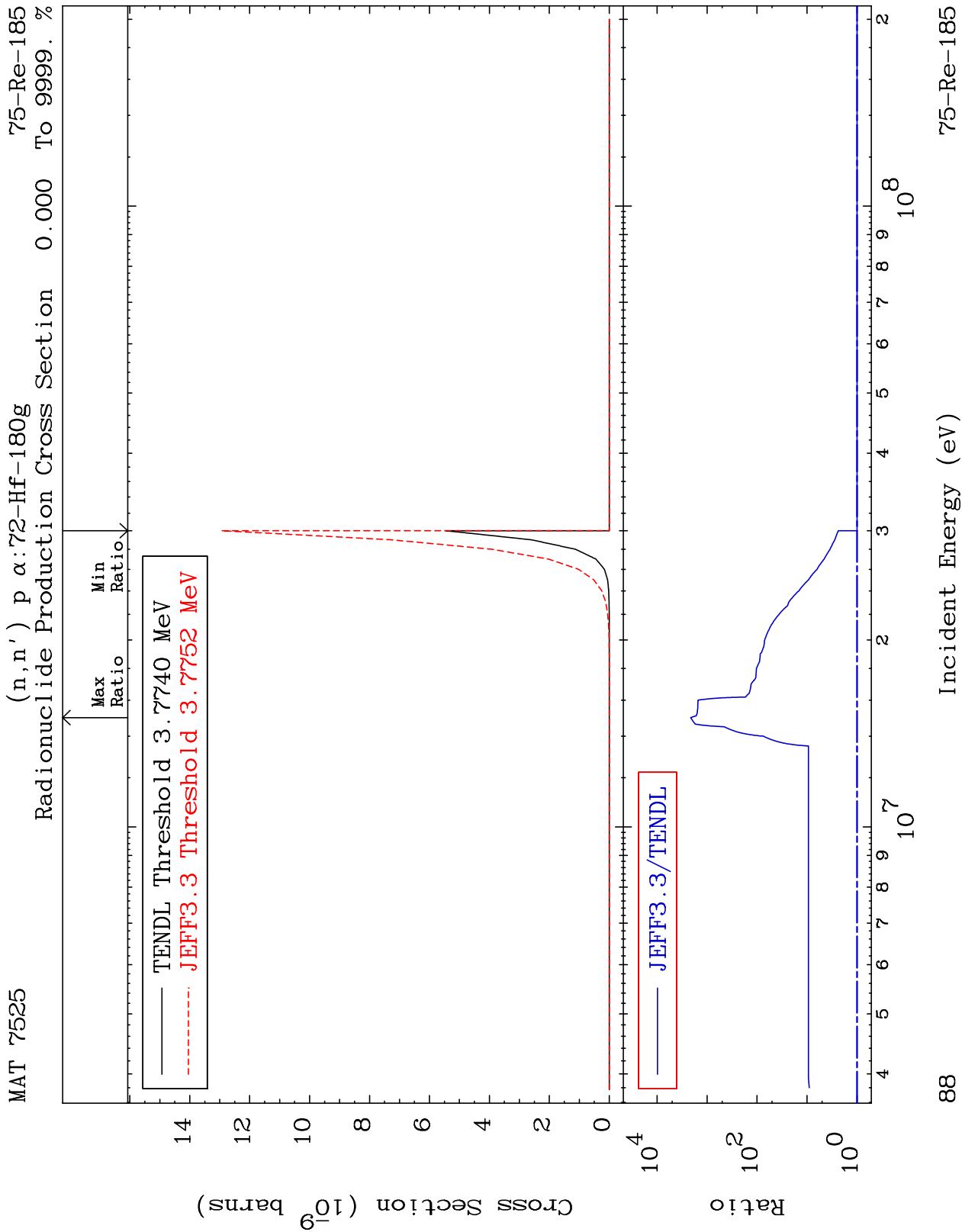


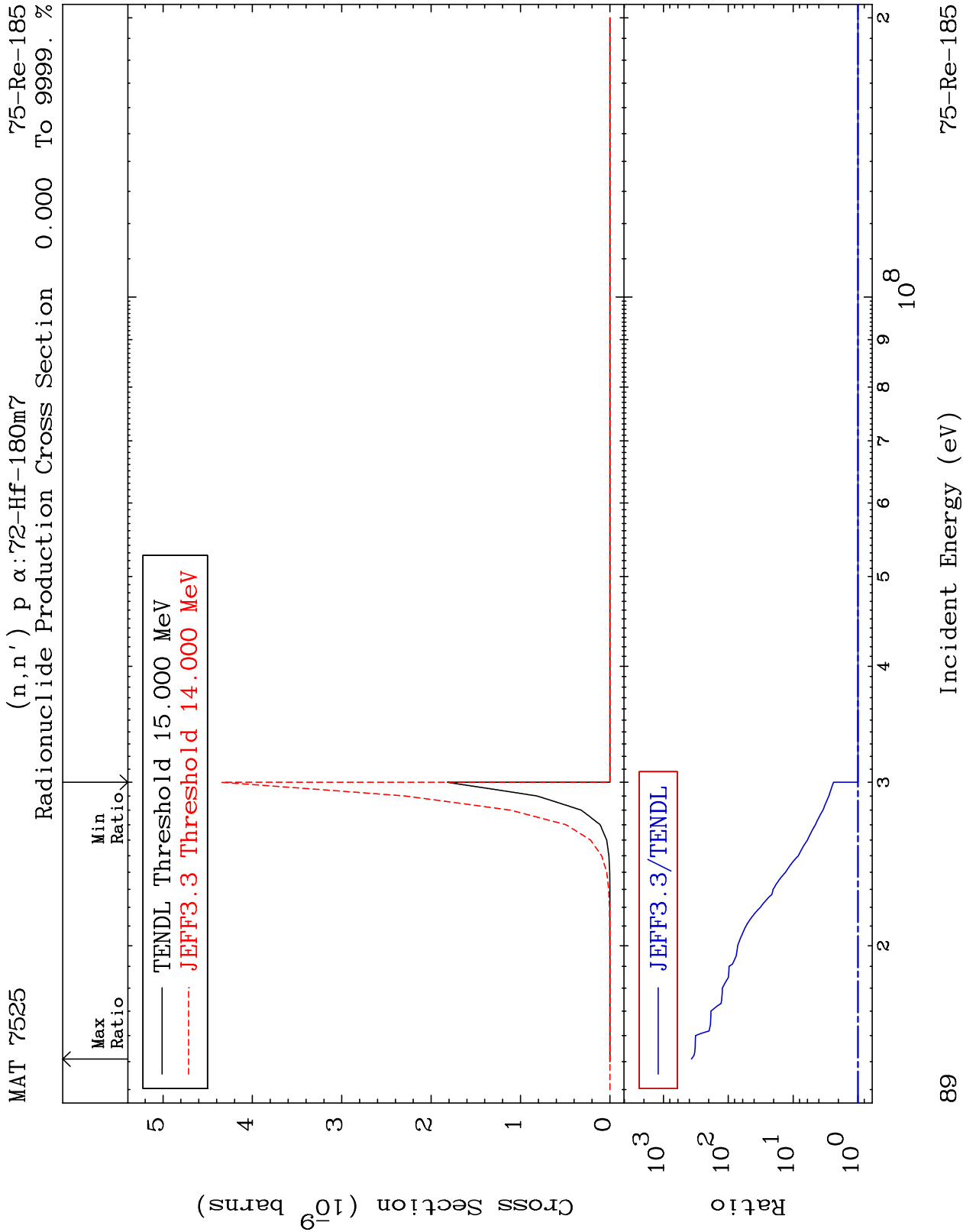


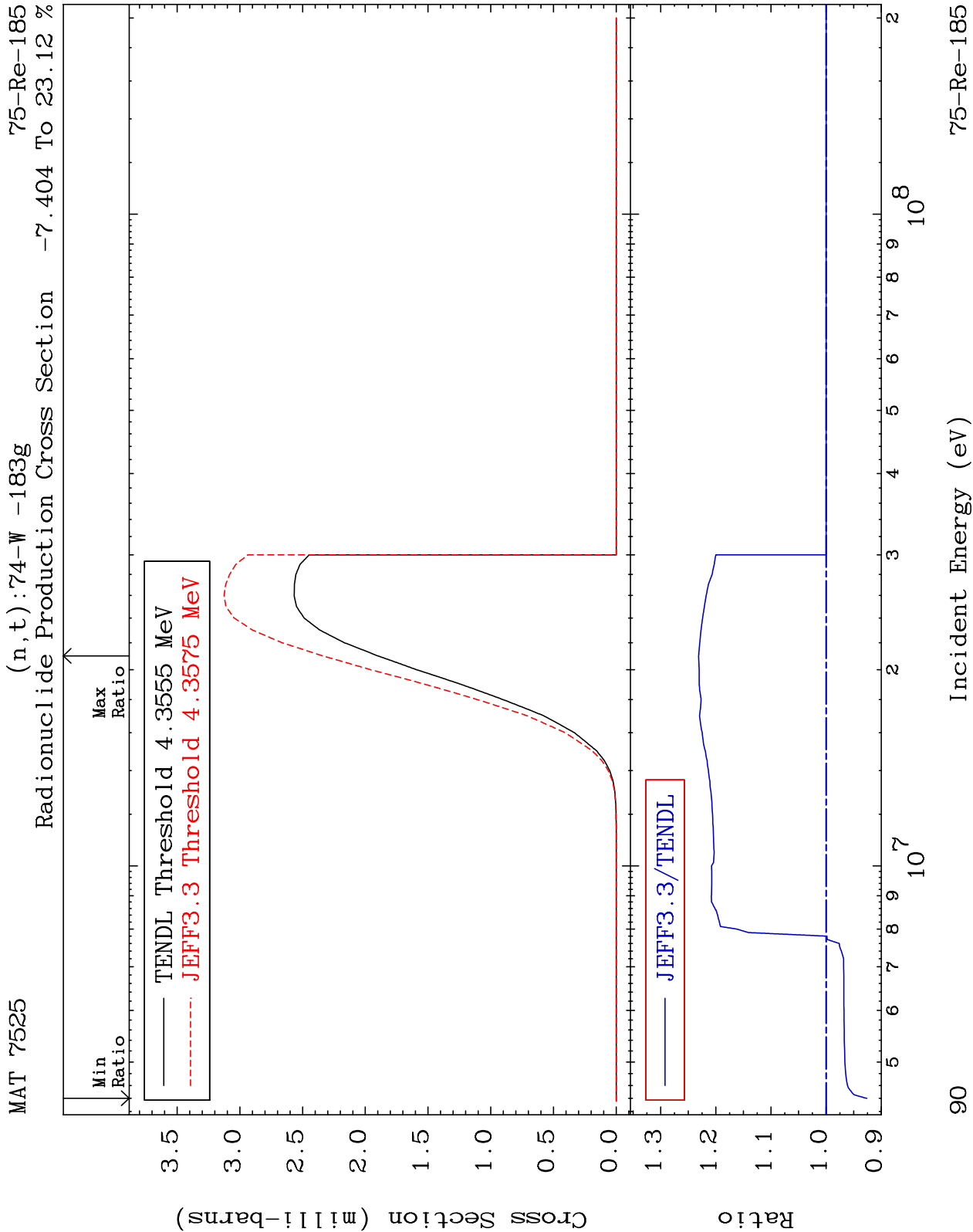












(n, p)	t: 73-Ta-182g	75-Re-185
Radionuclide	Production	Cross Section
	0.000	To 55.76 %



MAT 7525 (n,p) t:73-Ta-182m1 75-Re-185
 Radionuclide Production Cross Section 0.000 To 35.98 %

