

Program EVALPLOT
(Version 2017-1)

by

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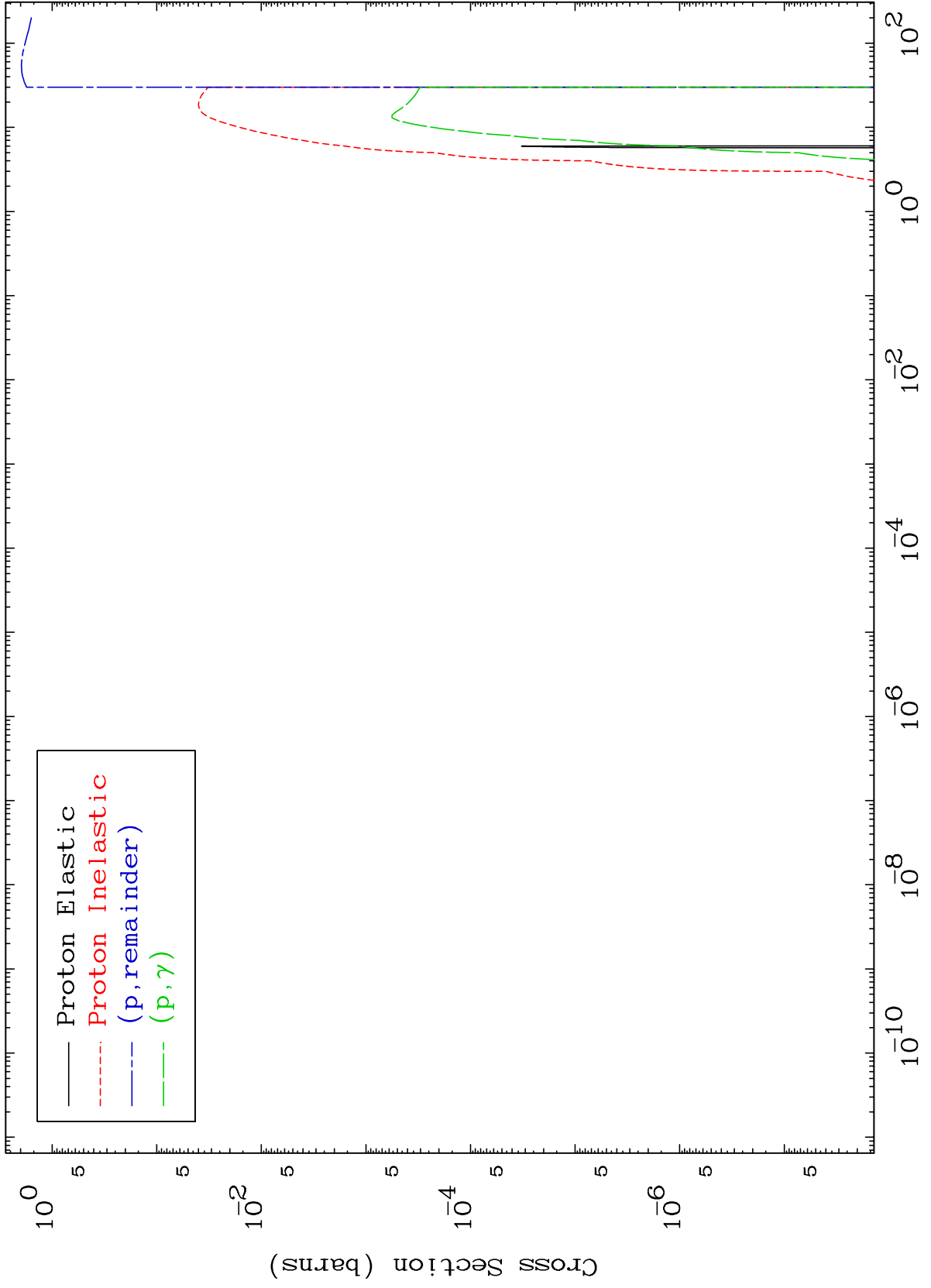
Web: redcullen1.net/HOMEPAGE.NEW

Press Mouse Button to Start

MAT 7455

Proton Major
0 Kelvin Cross Sections

74-W -190



1

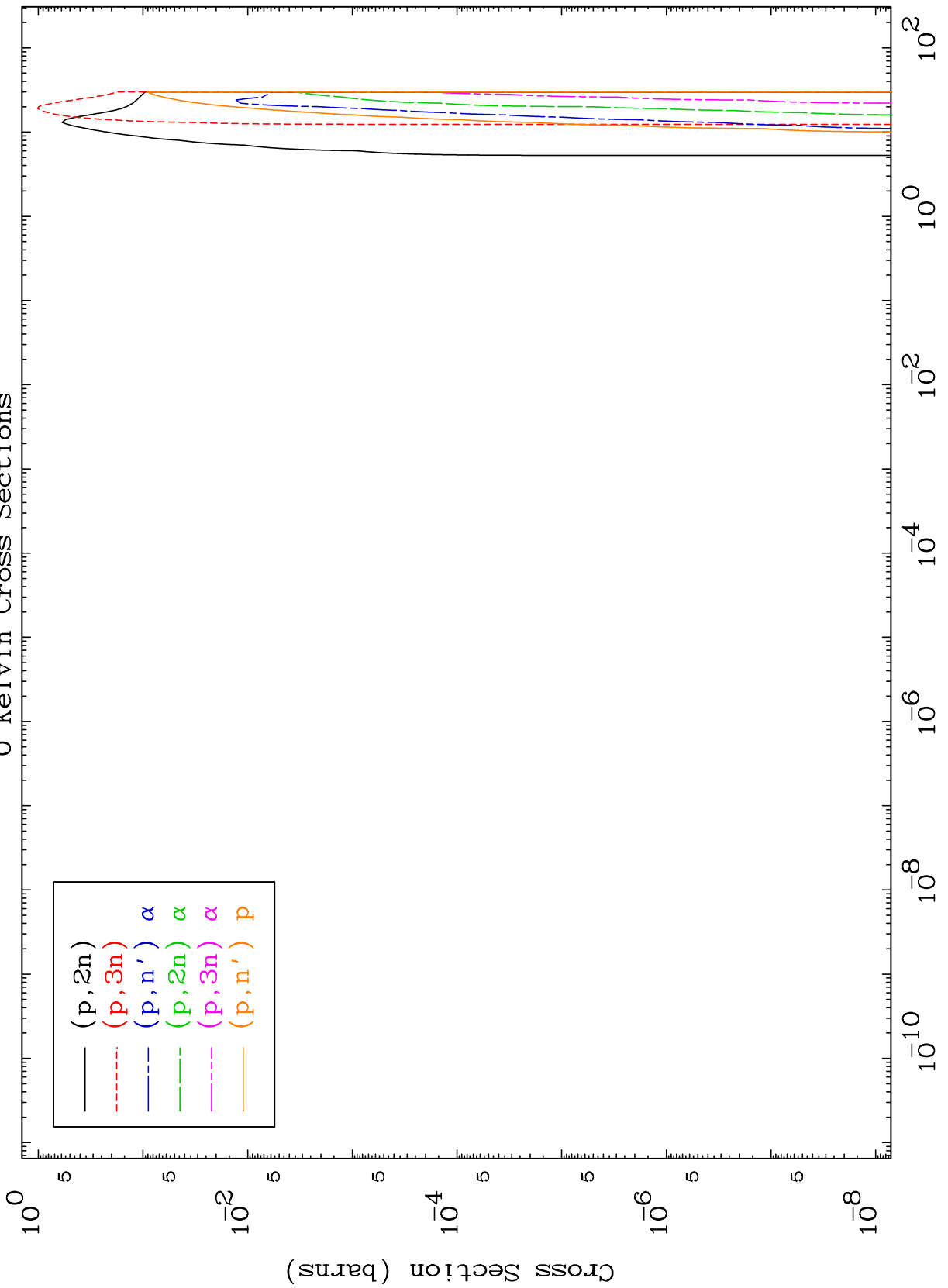
Incident Energy (MeV)

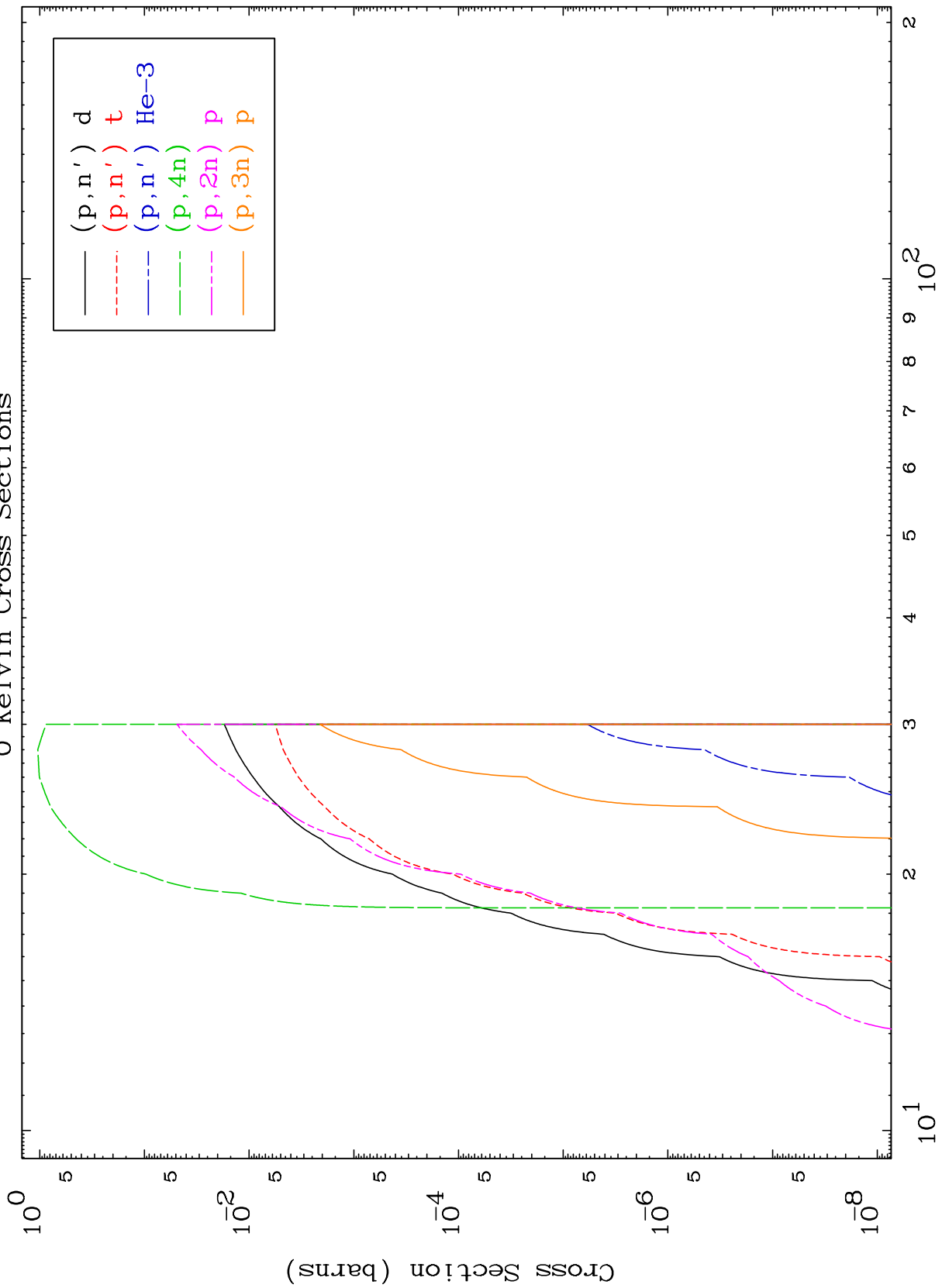
74-W -190

MAT 7455

Proton Neutron Production
0 Kelvin Cross Sections

74-W -190

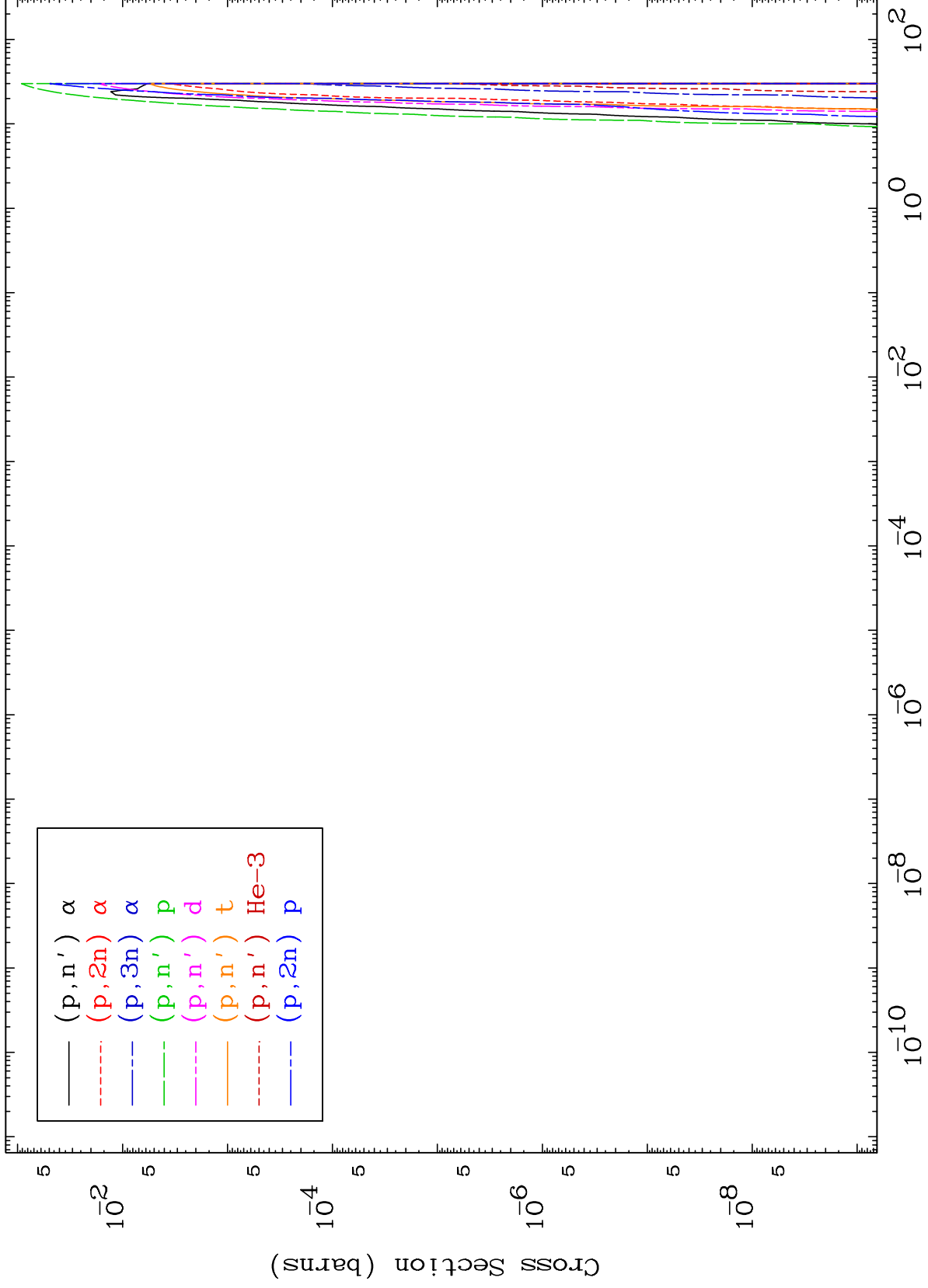




MAT 7455

Proton Charged Particle
0 Kelvin Cross Sections

74-W -190



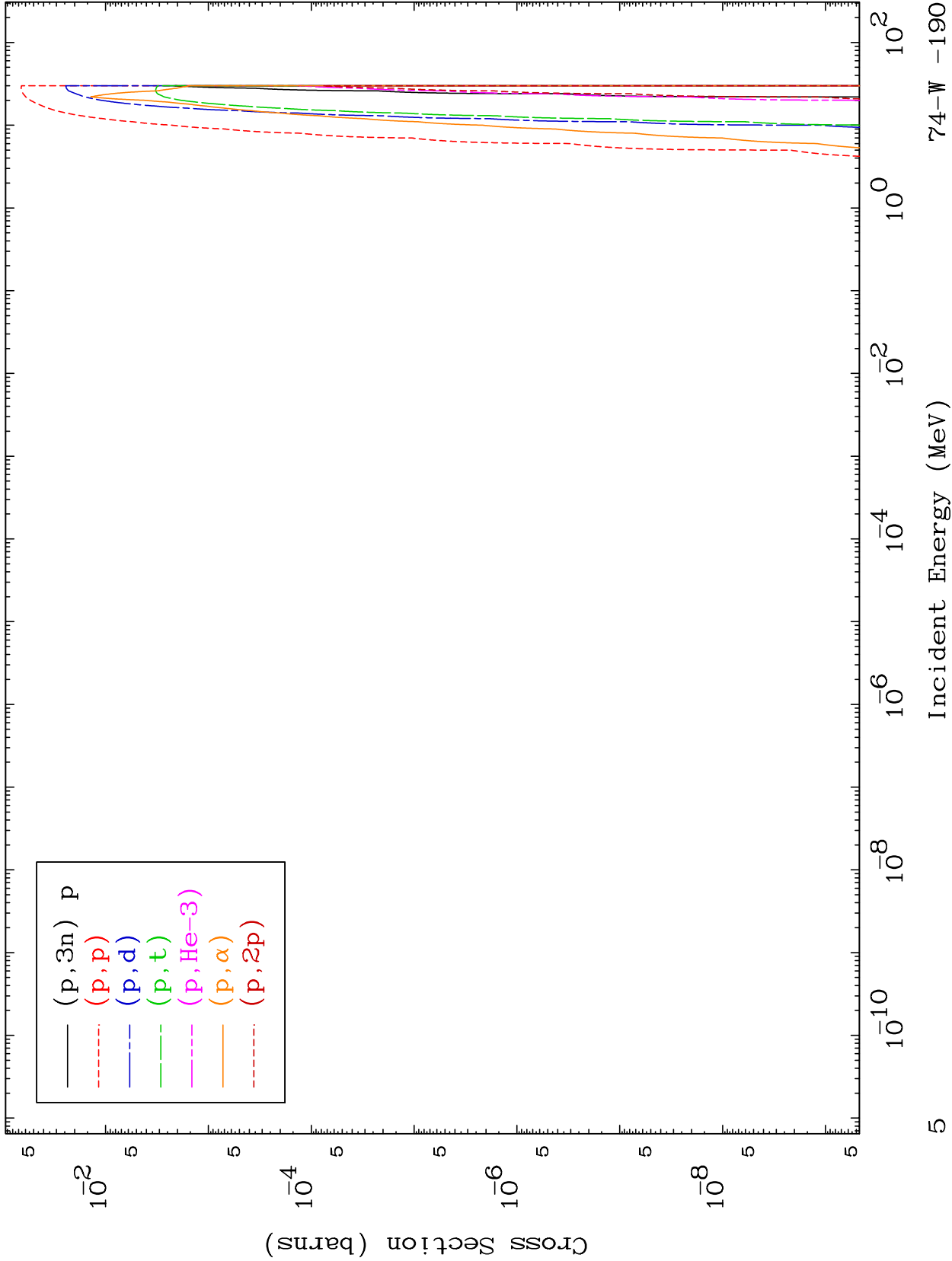
74-W -190

Incident Energy (MeV)

MAT 7455

Proton Charged Particle
0 Kelvin Cross Sections

74-W -190

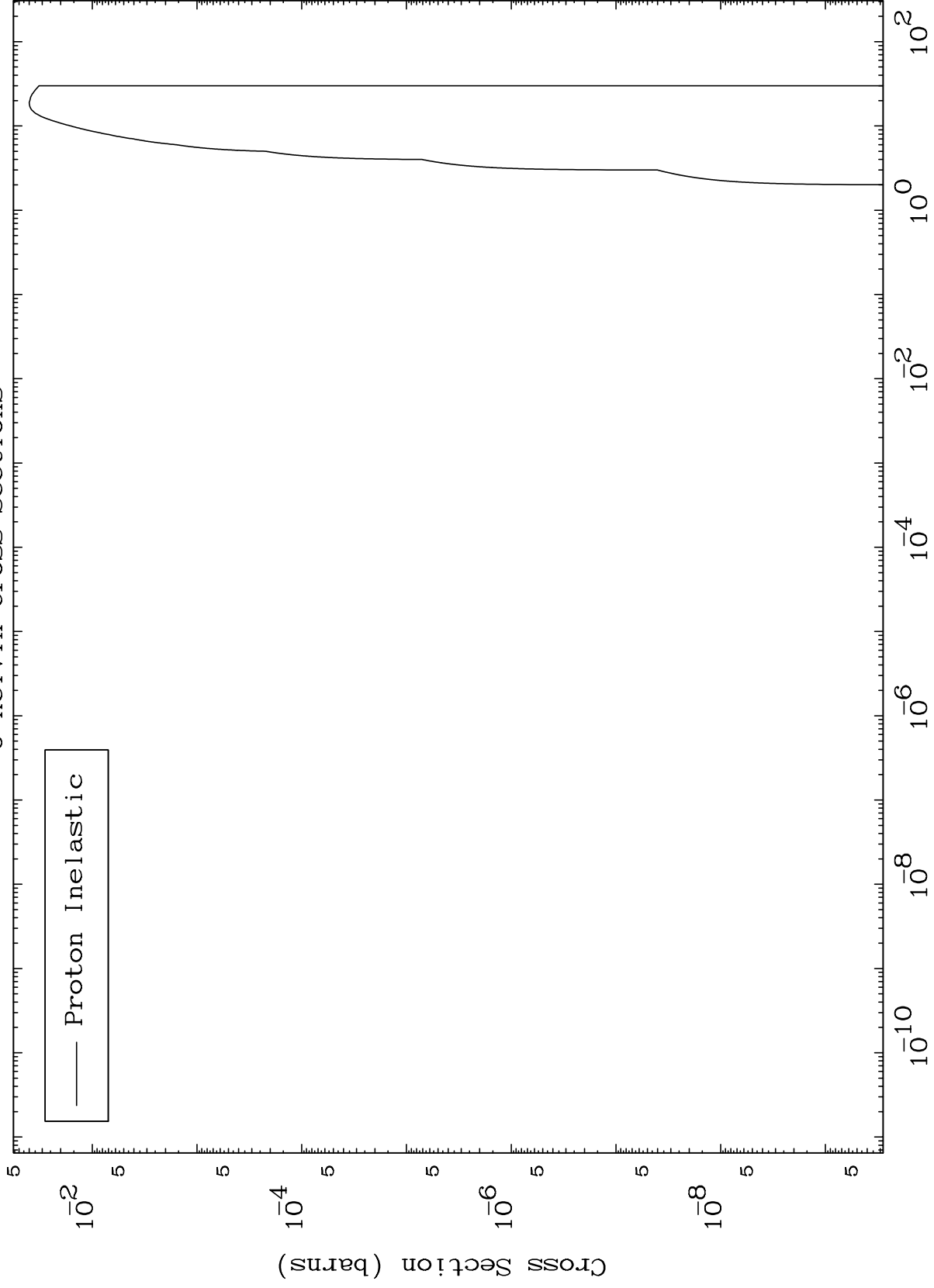


5

MAT 7455

(p,n') Level
0 Kelvin Cross Sections

74-W -190



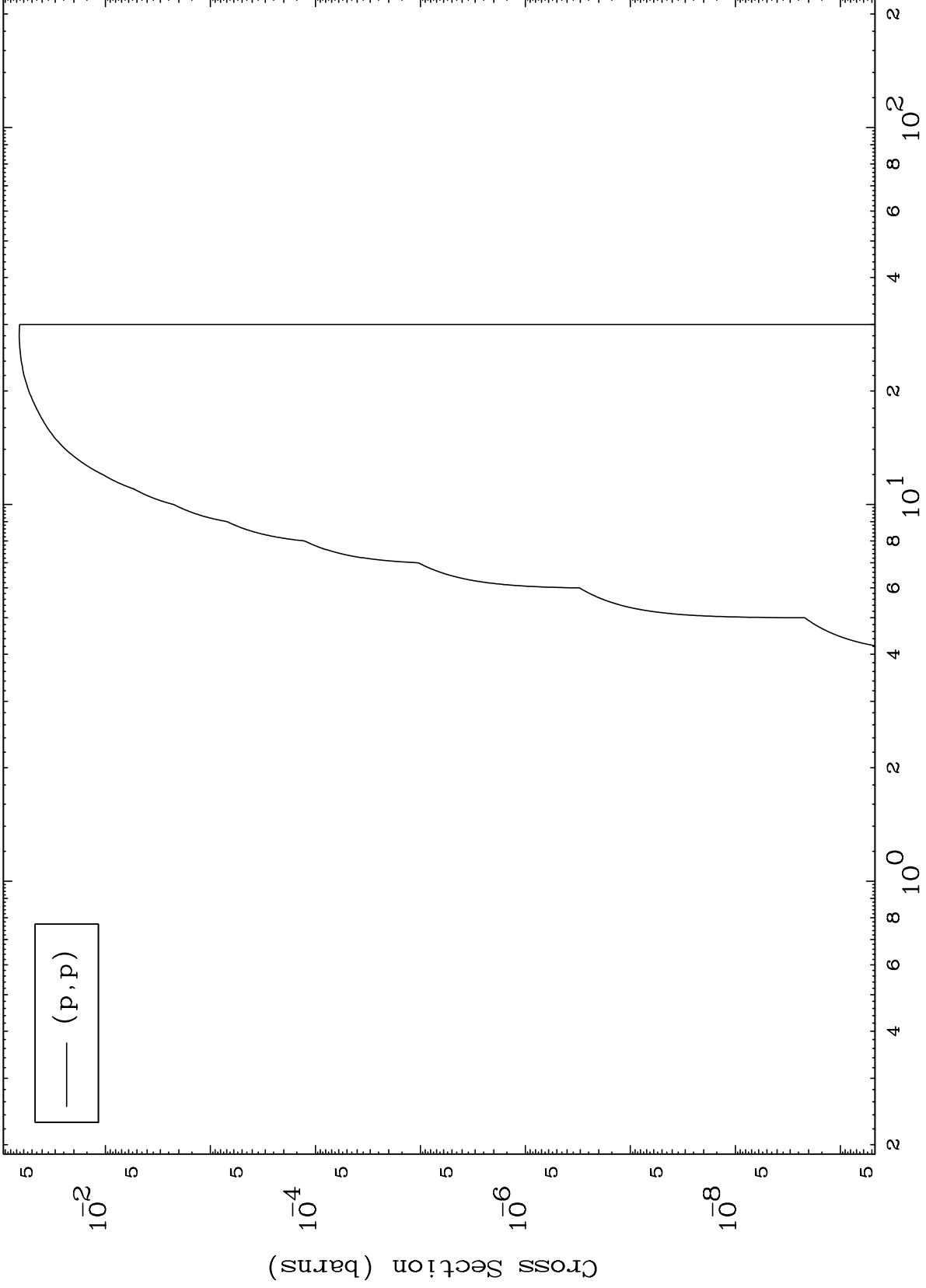
— Proton Inelastic

MAT 7455

(p,p) Levels

74-W -190

0 Kelvin Cross Sections



7

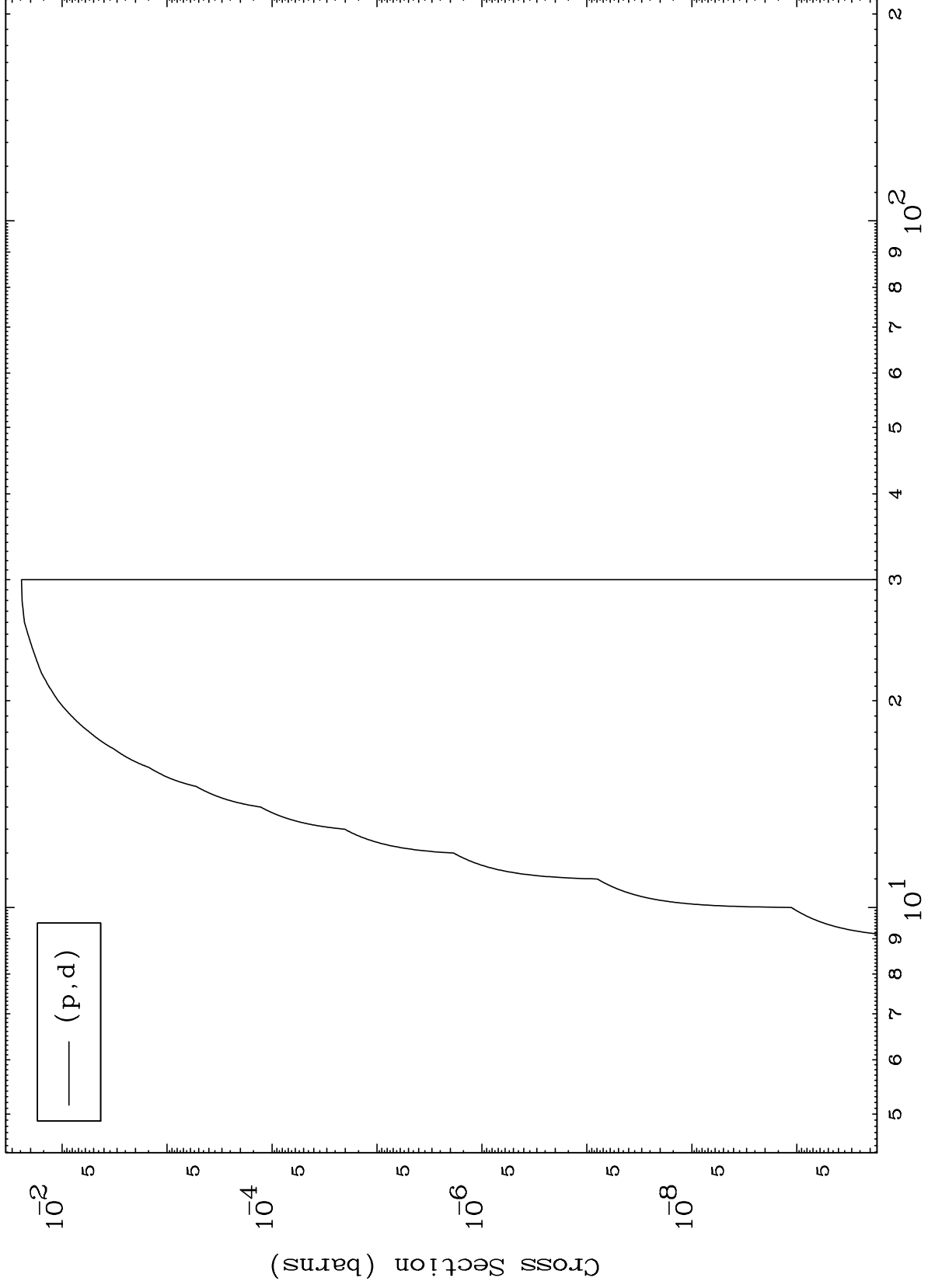
Incident Energy (MeV)

74-W -190

MAT 7455

(p,d) Levels
0 Kelvin Cross Sections

74-W -190



8

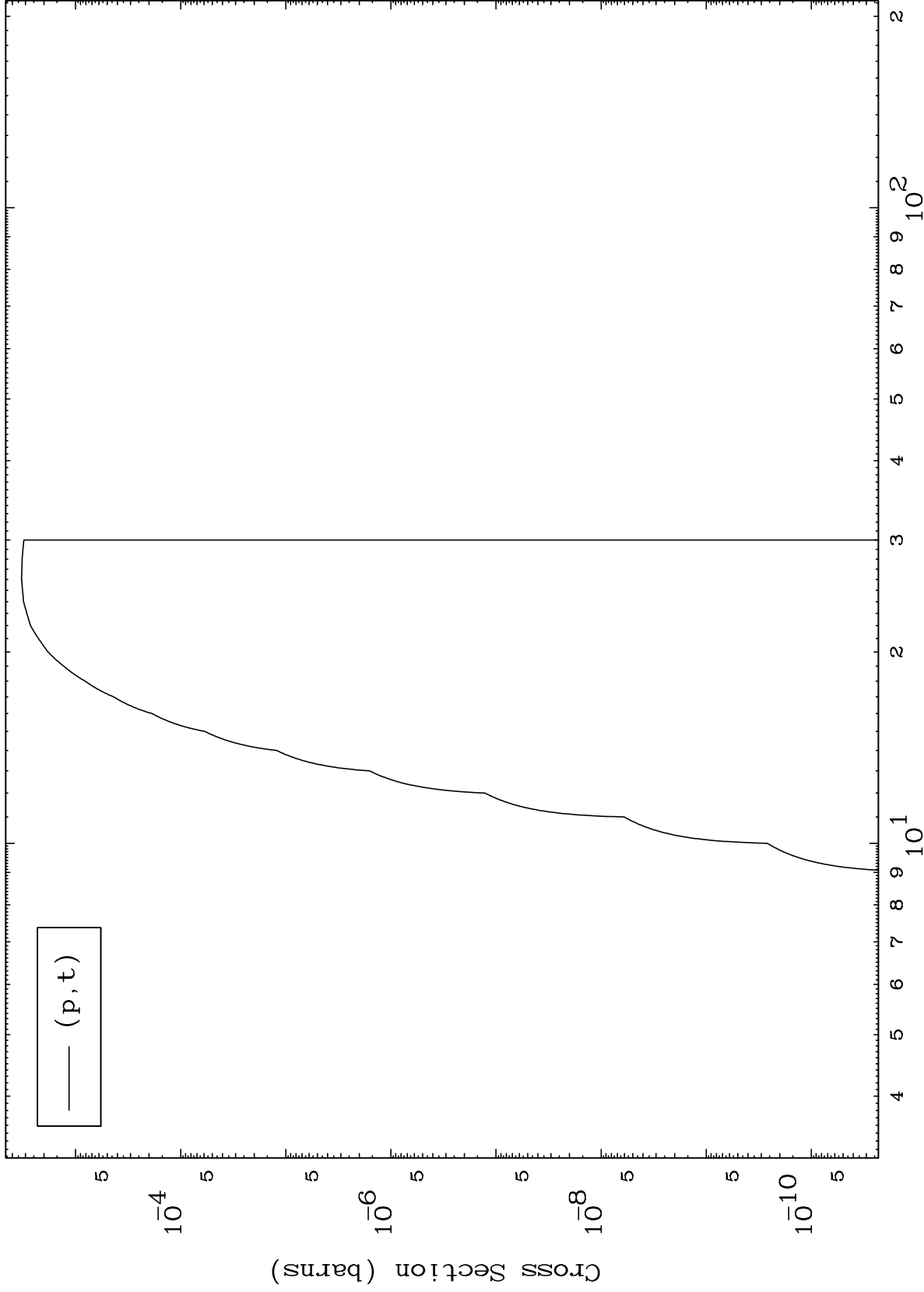
Incident Energy (MeV)

74-W -190

MAT 7455

(p,t) Levels
0 Kelvin Cross Sections

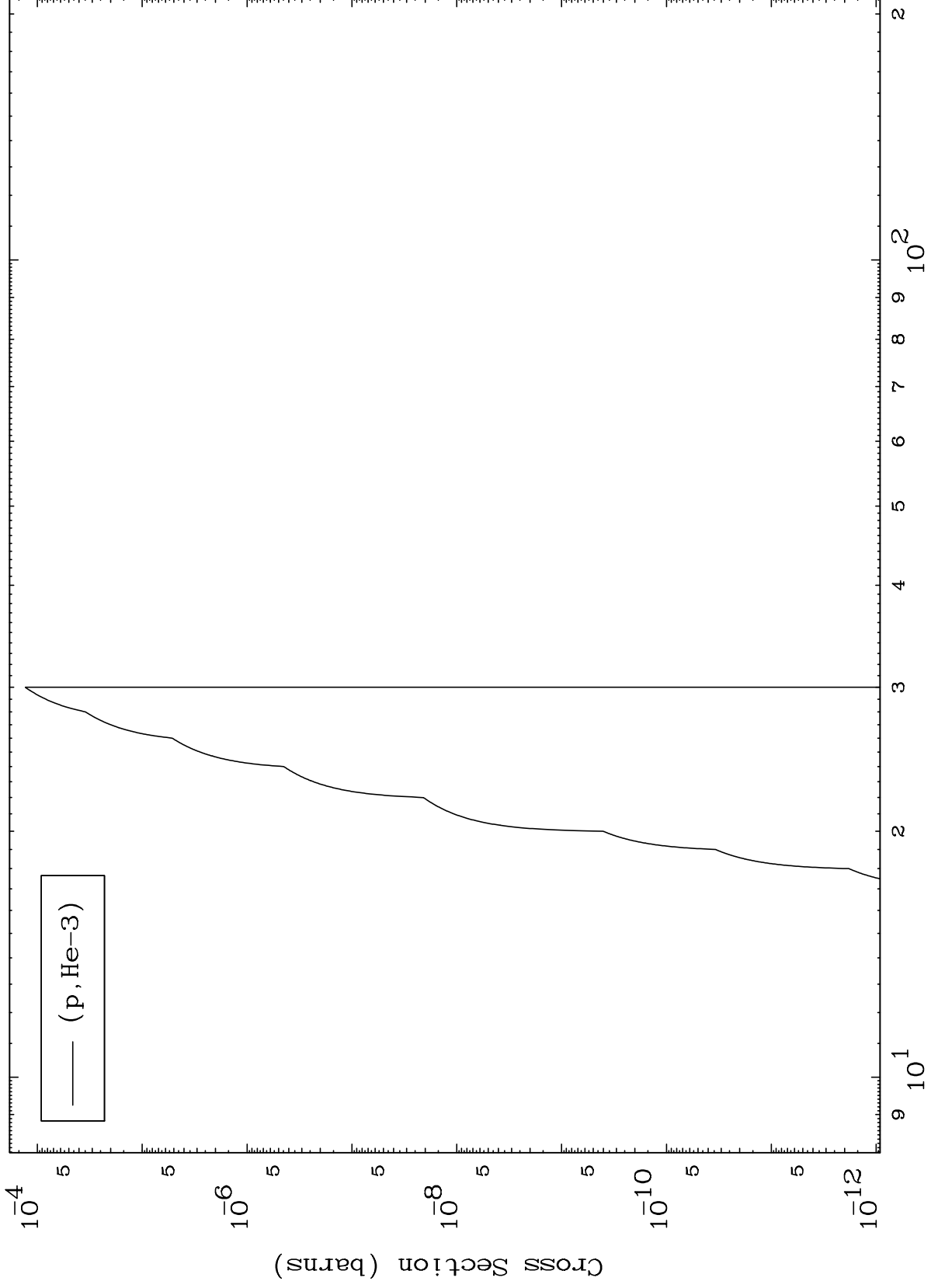
74-W -190



MAT 7455

(p,He3) Levels
0 Kelvin Cross Sections

74-W -190



10

Incident Energy (MeV)

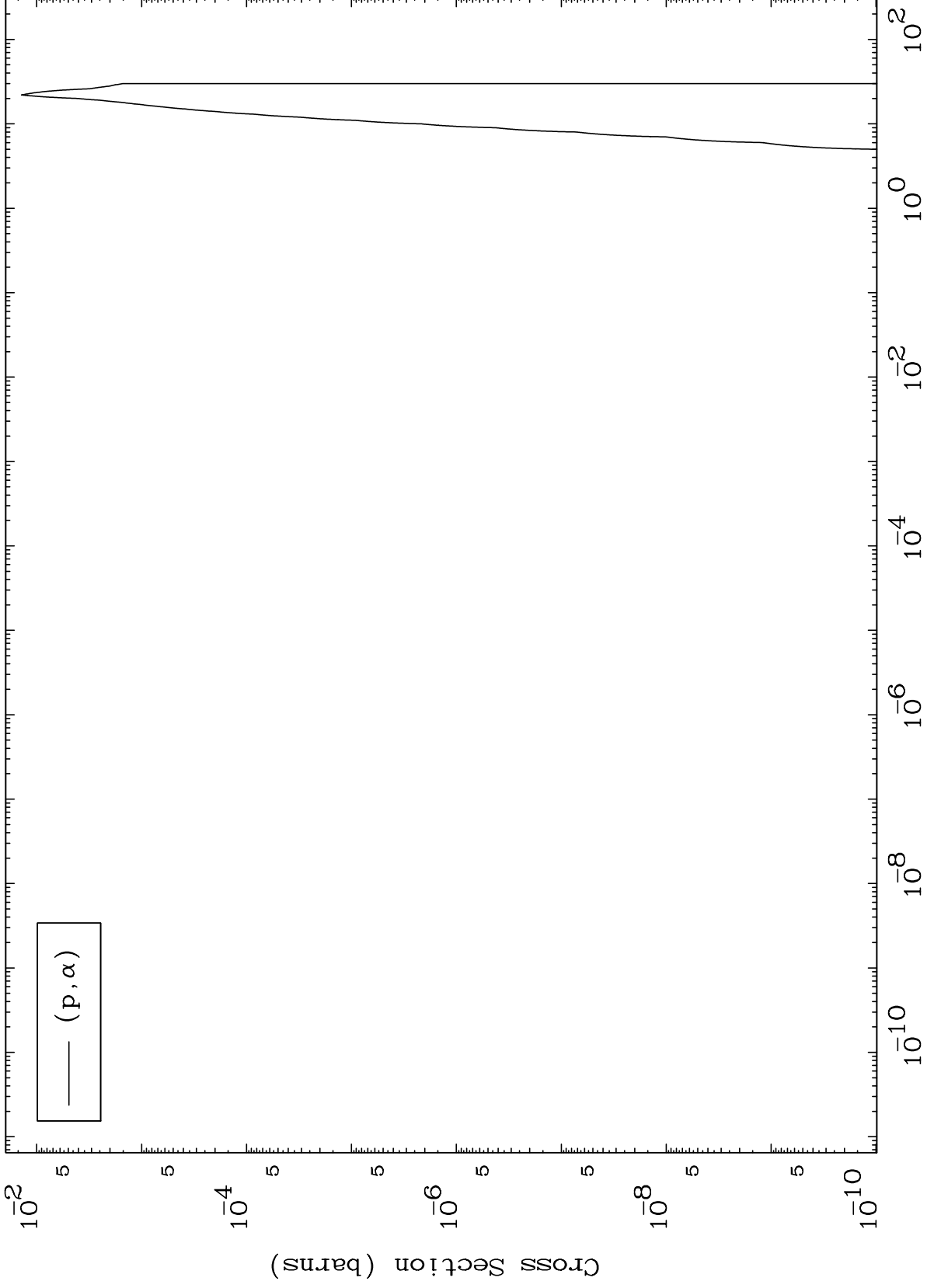
74-W -190

MAT 7455

(p, α) Levels

74-W -190

0 Kelvin Cross Sections

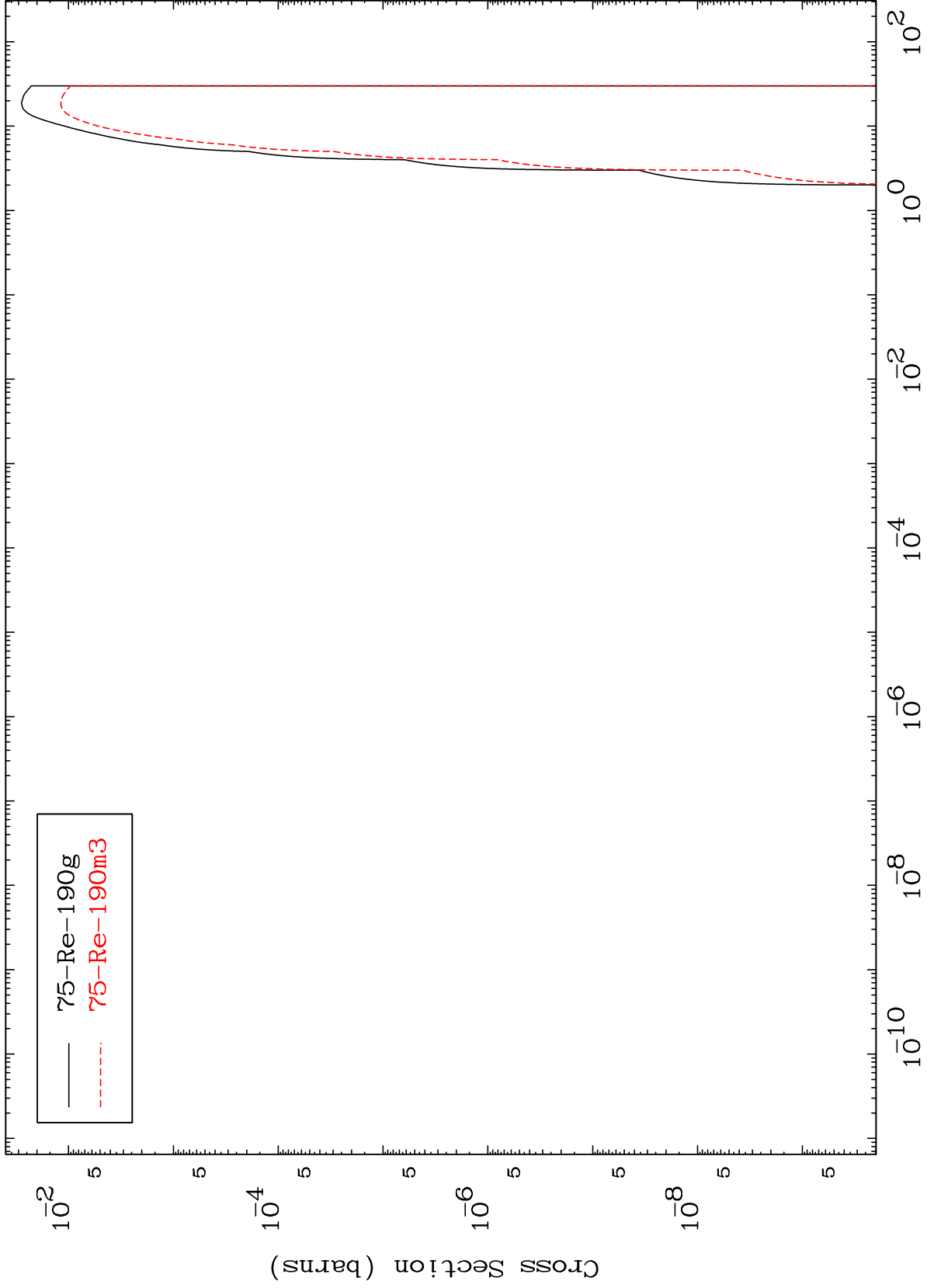


MAT 7455

Proton Inelastic

74-W -190

Radionuclide Production Cross Section



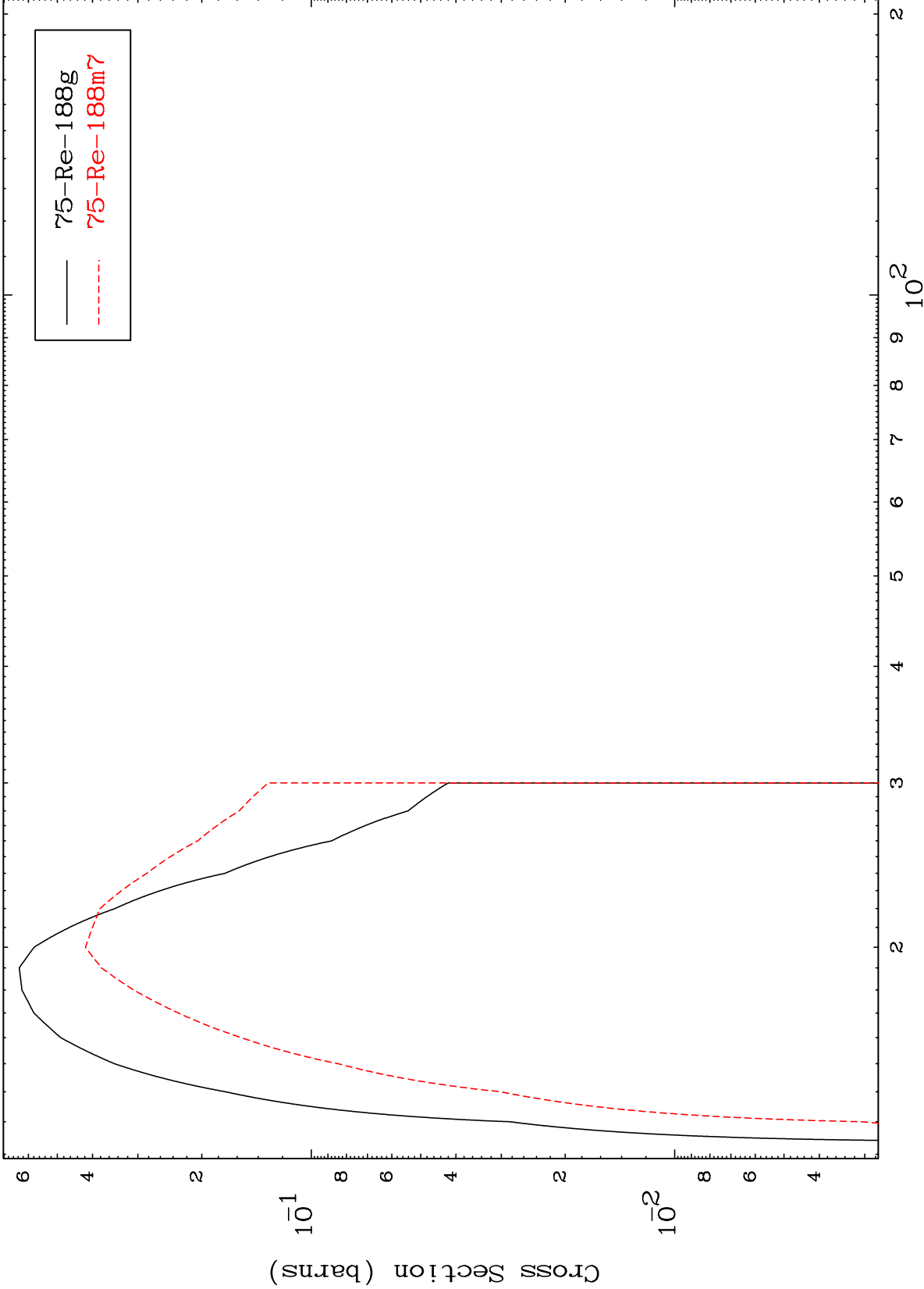
— 75-Re-190g
- - - 75-Re-190m3

MAT 7455

(p,3n)

74-W -190

Radionuclide Production Cross Section



13

Incident Energy (MeV)

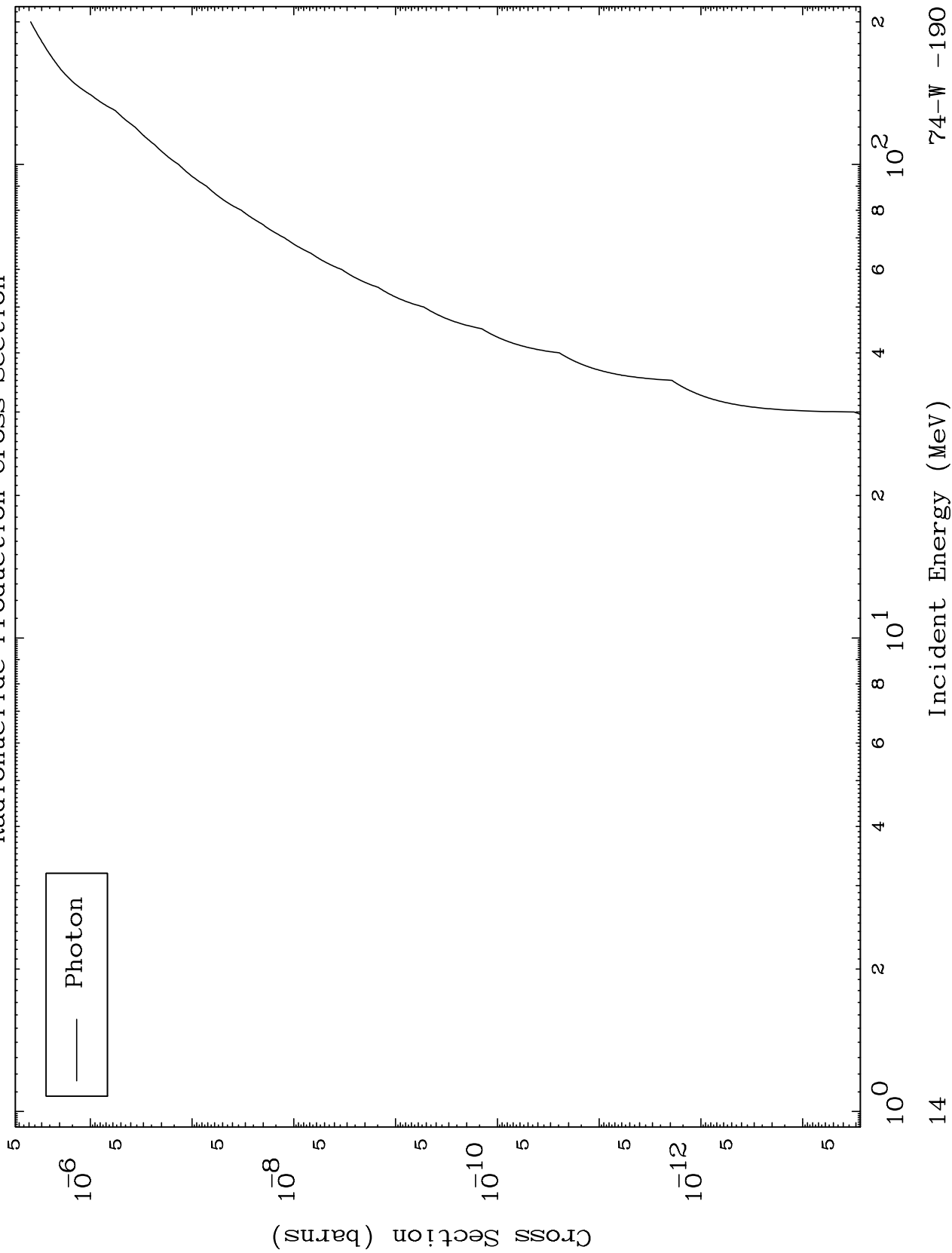
74-W -190

MAT 7455

Proton Fission

74-W -190

Radionuclide Production Cross Section



14

Incident Energy (MeV)

74-W -190