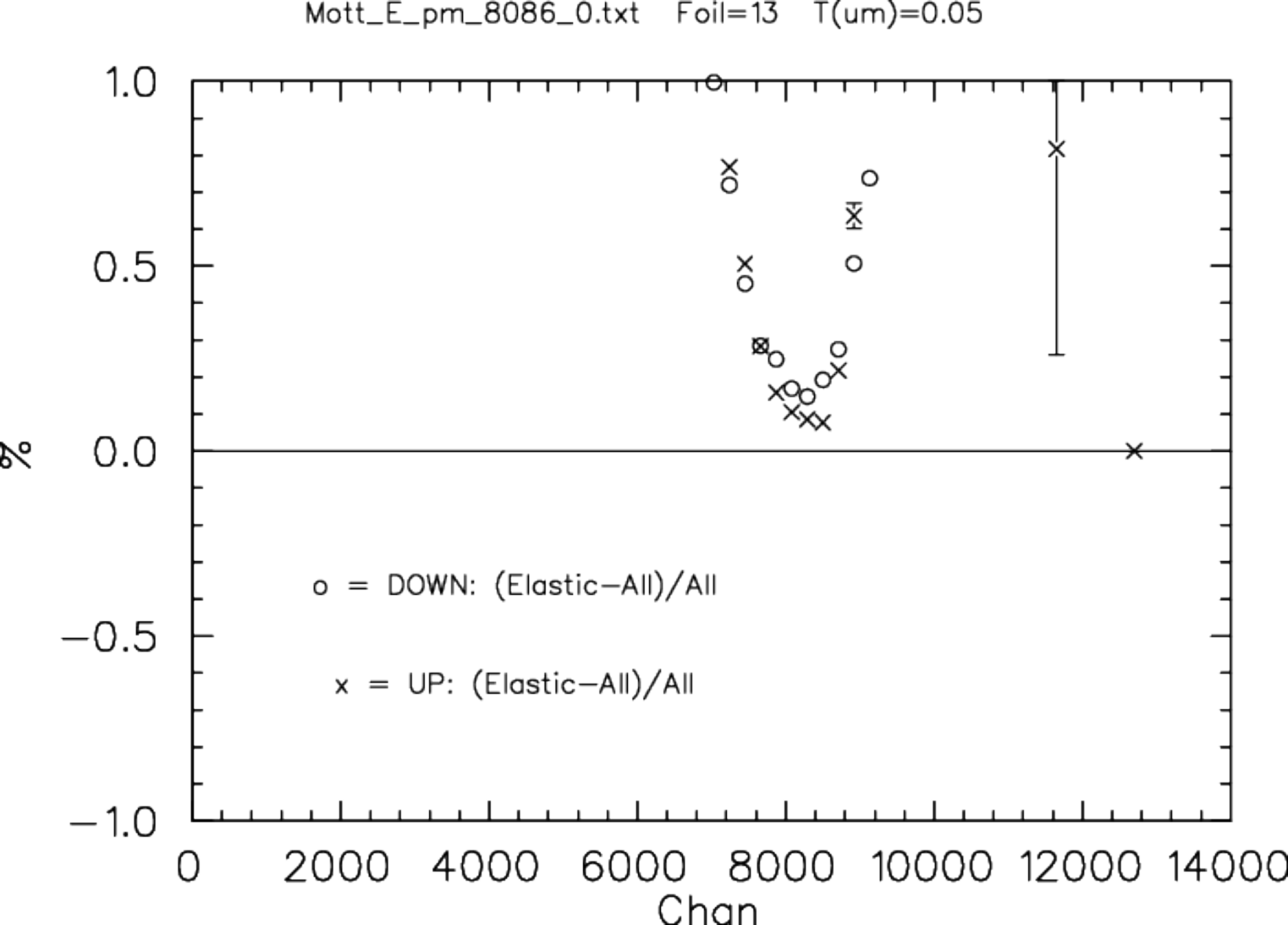
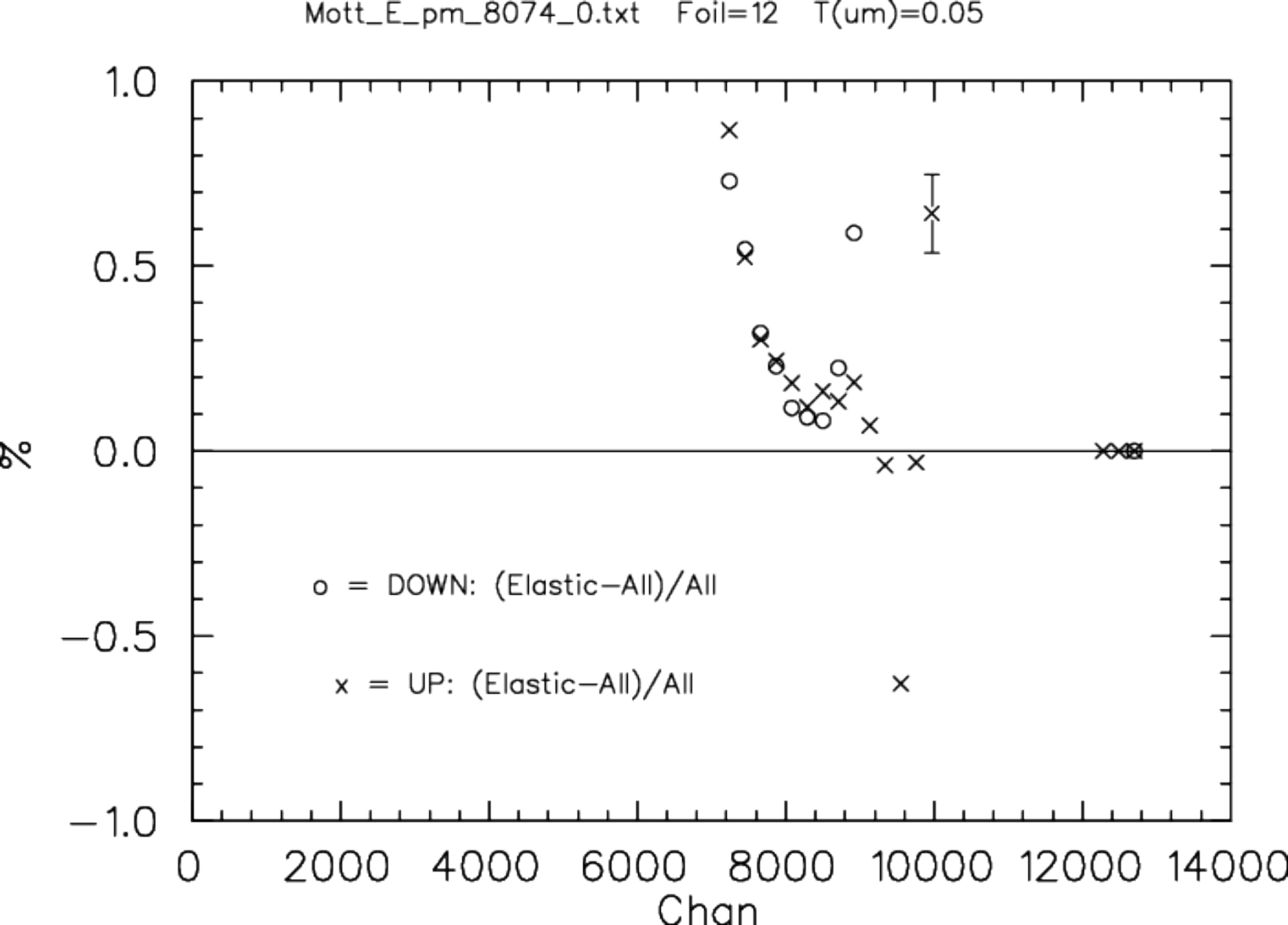
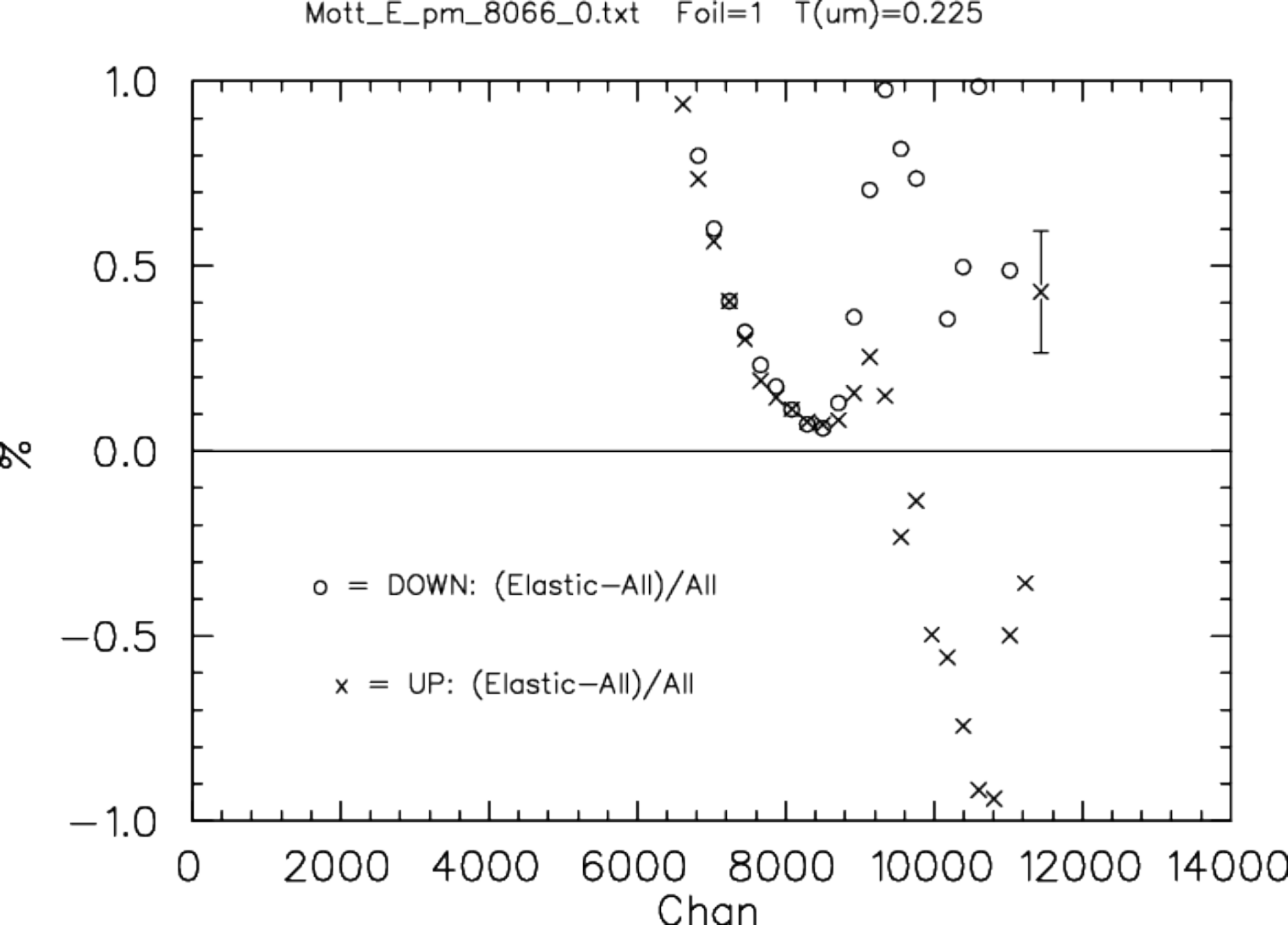
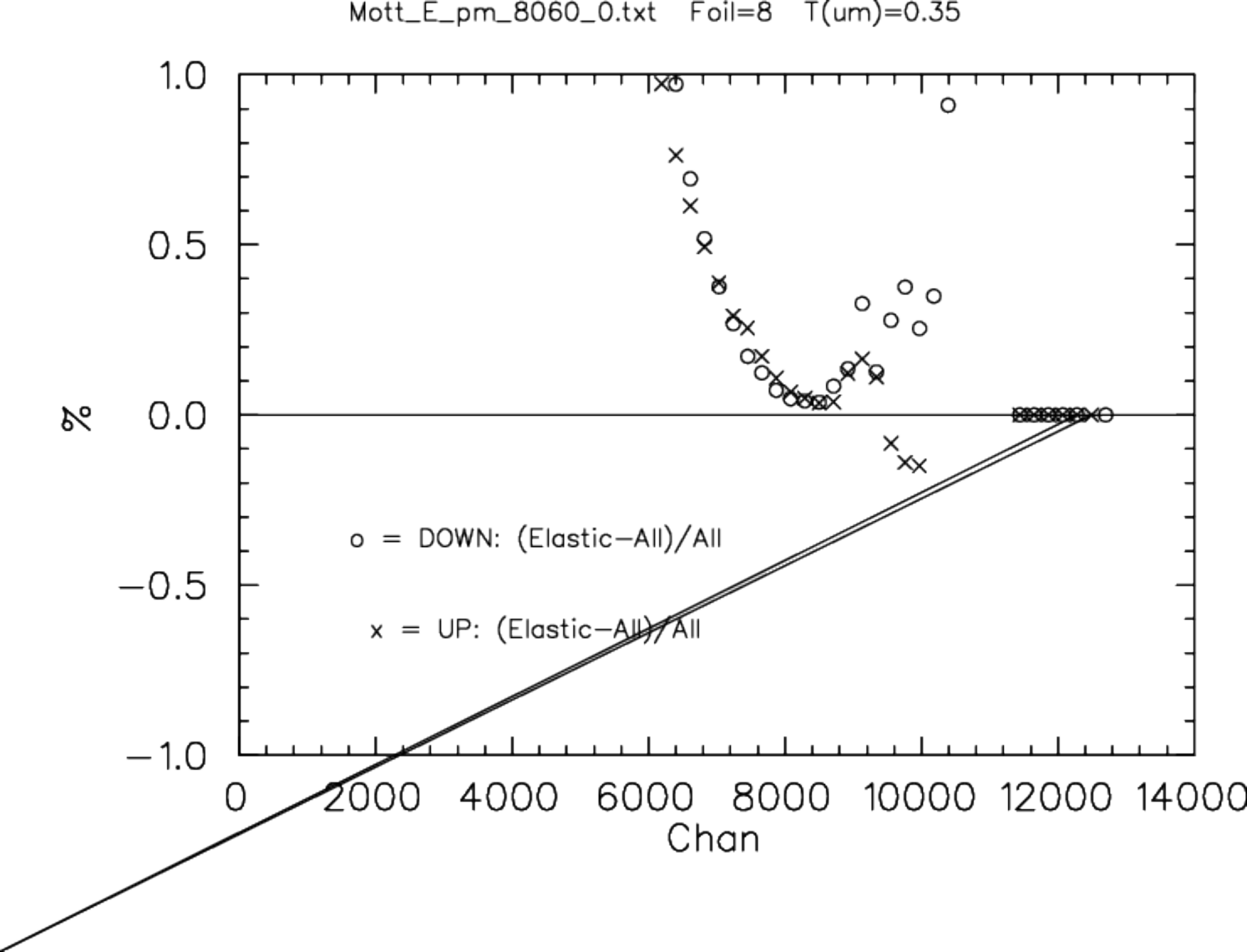
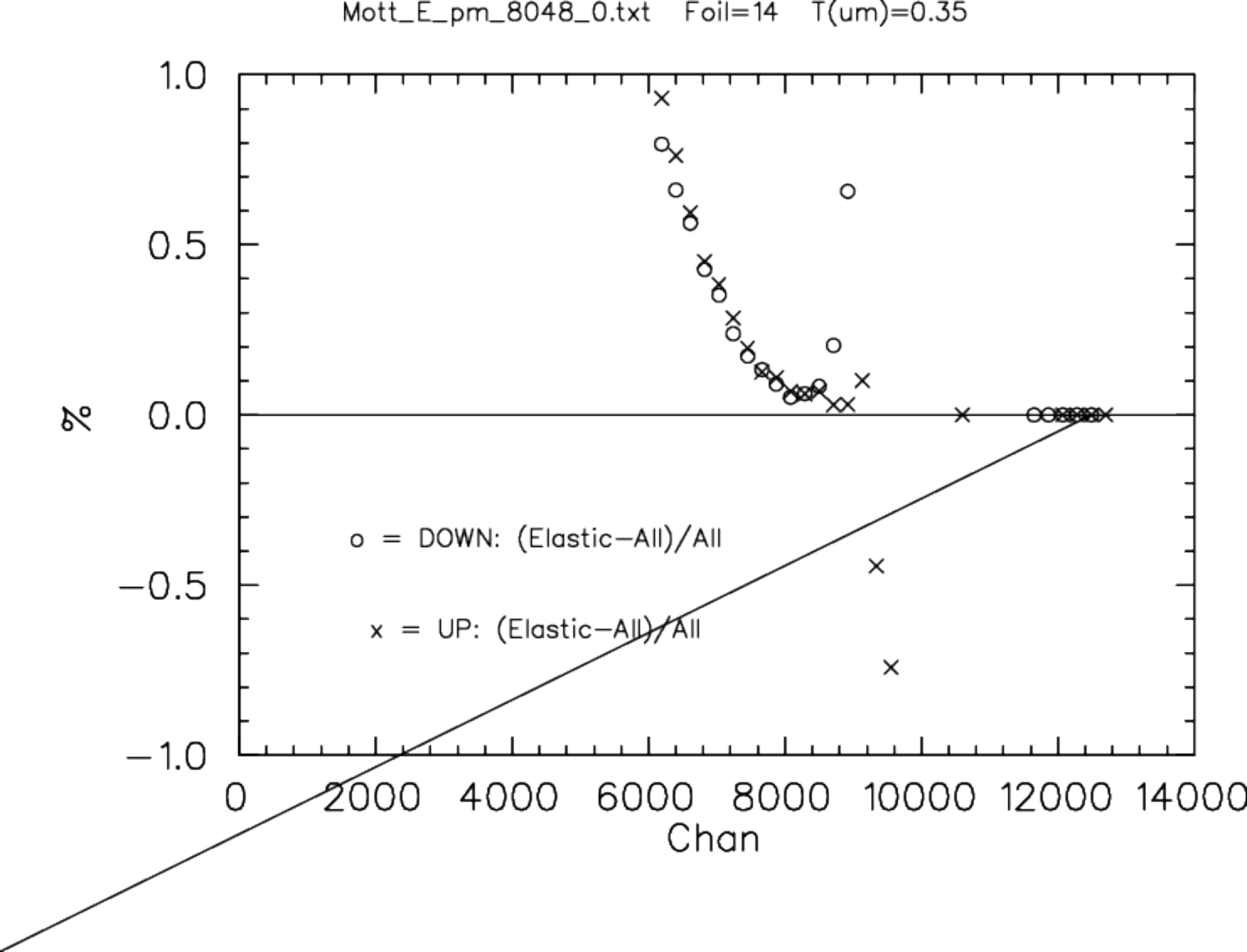
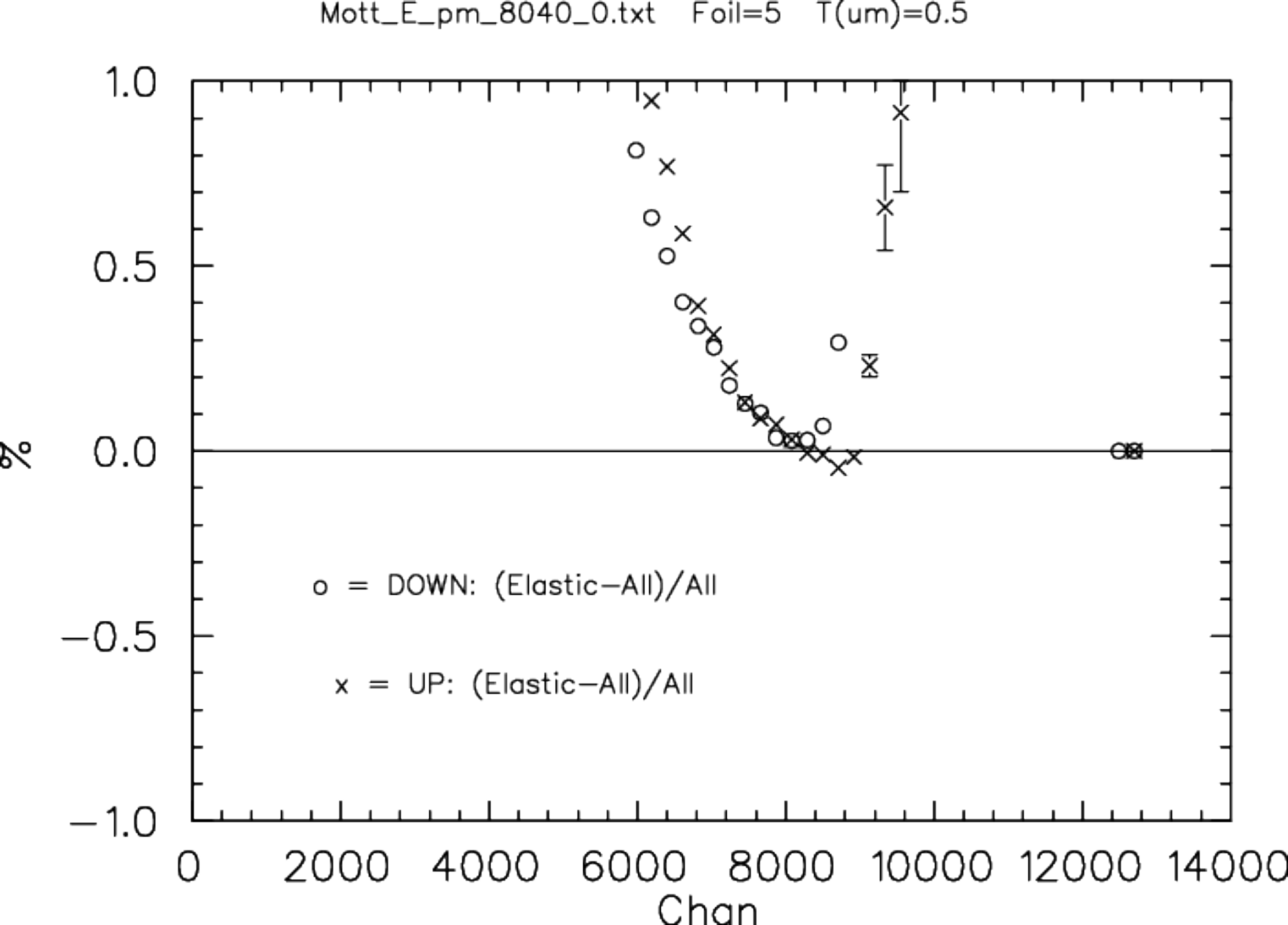

Mott_E_pm_8086_0.txt Foil=13 T(um)=0.05
1.0
0.5
0.0
−0.5
−1.0
%
0
2000
4000
6000
8000
10000
12000
14000
Chan
o = DOWN: (Elastic−All)/All
x = UP: (Elastic−All)/All

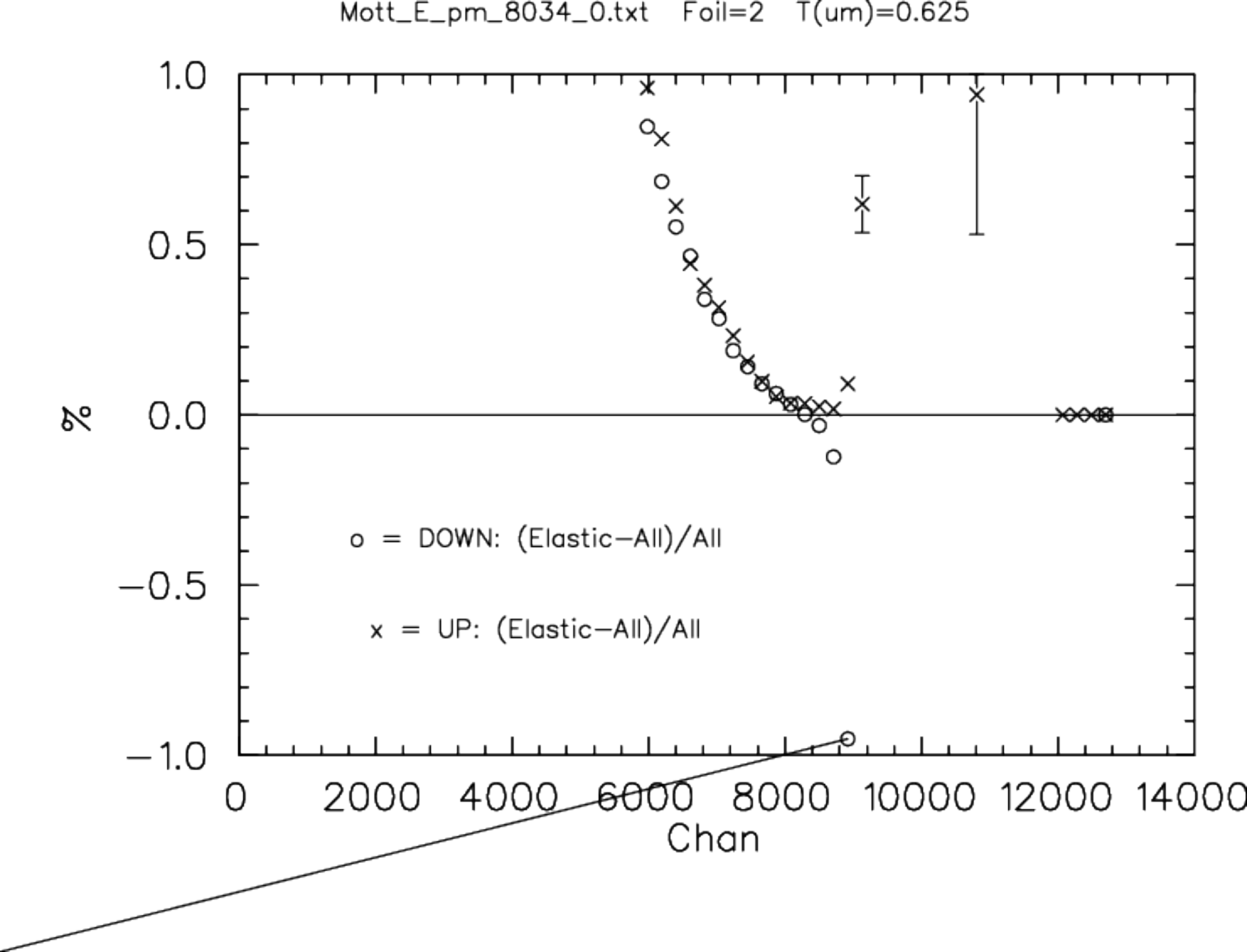

Mott_E_pm_8074_0.txt Foil=12 T(um)=0.05
1.0
0.5
0.0
−0.5
−1.0
%
o = DOWN: (Elastic−All)/All
x = UP: (Elastic−All)/All
0
2000
4000
6000
8000
10000
12000
14000
Chan

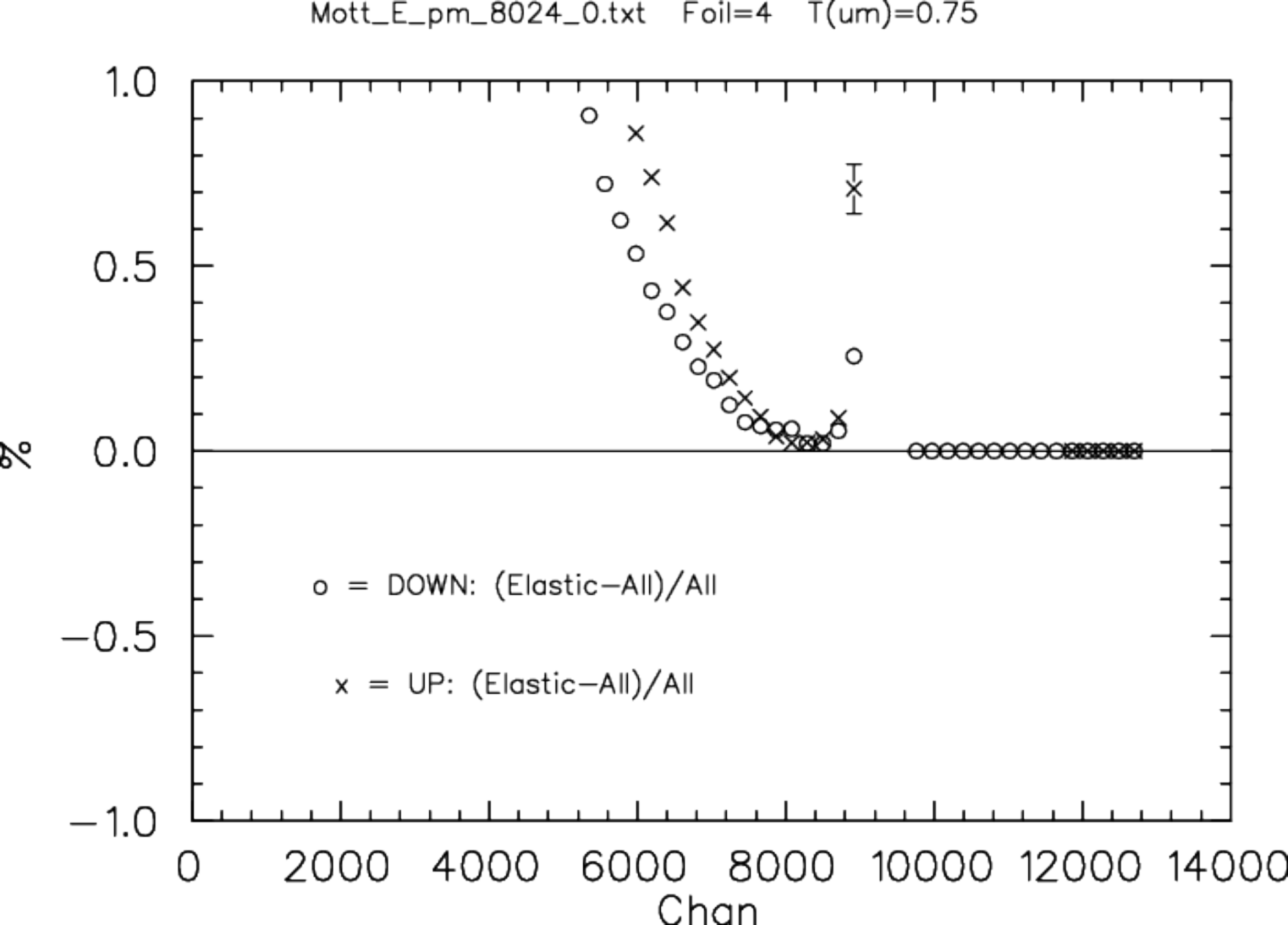

Mott_E_pm_8066_0.txt Foil=1 T(um)=0.225
1.0
0.5
0.0
−0.5
−1.0
%
o = DOWN: (Elastic−All)/All
x = UP: (Elastic−All)/All
0
2000
4000
6000
8000
10000
12000
14000
Chan

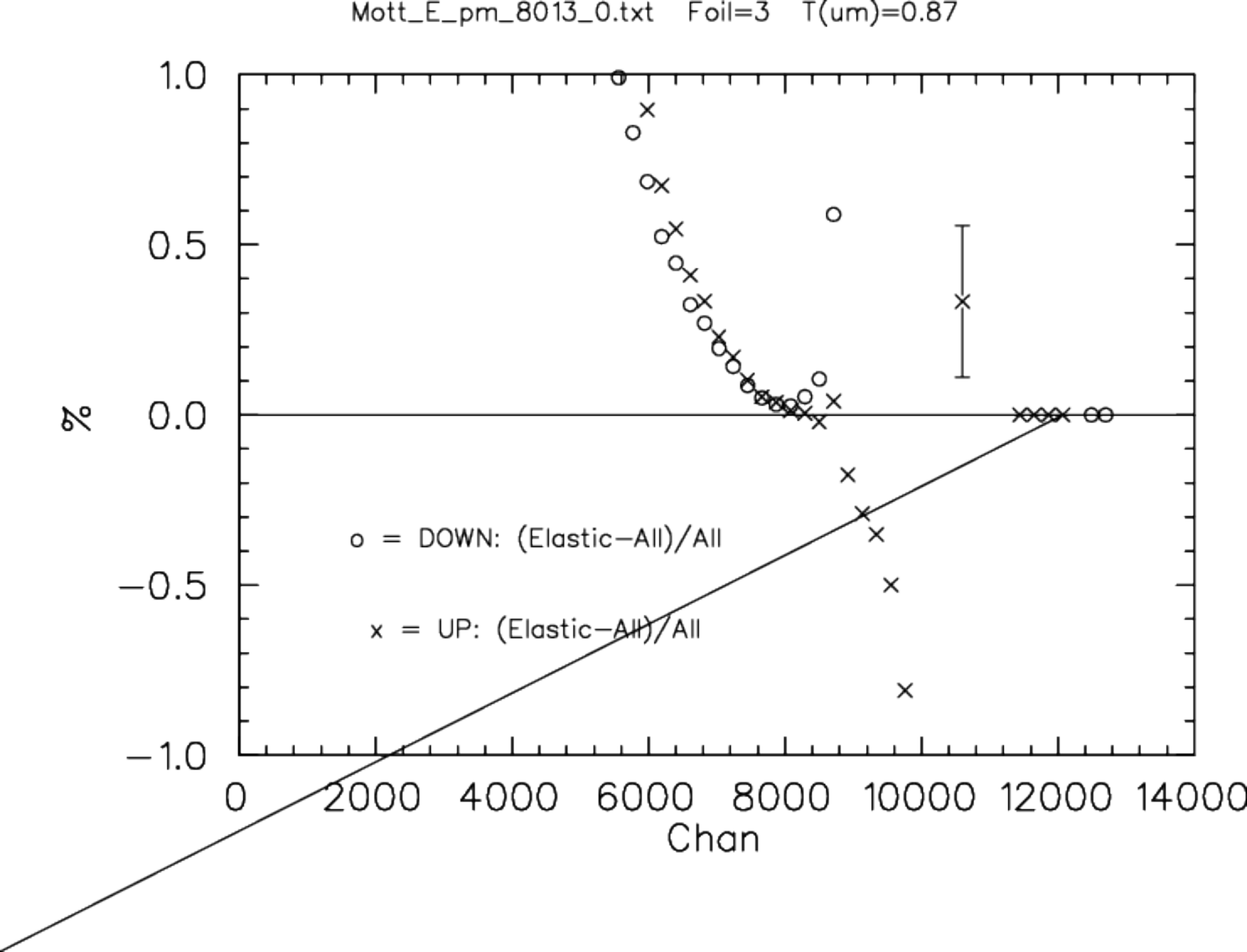

Mott_E_pm_8060_0.txt Foil=8 T(um)=0.35
1.0
0.5
0.0
−0.5
−1.0
%
0
2000
4000
6000
8000
10000
12000
14000
Chan
o = DOWN: (Elastic−All)/All
x = UP: (Elastic−All)/All

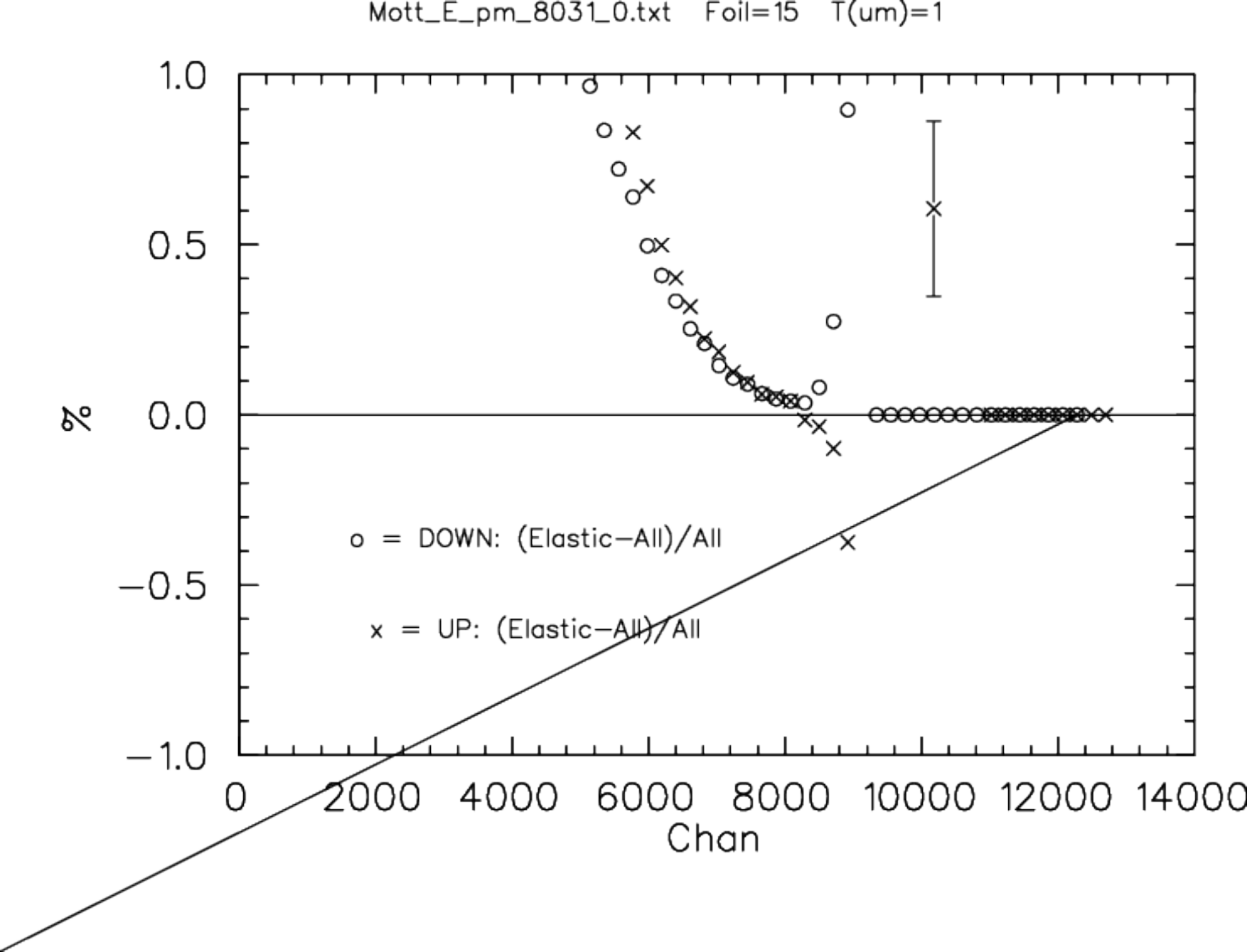

Mott_E_pm_8048_0.txt Foil=14 T(um)=0.35
1.0
0.5
0.0
−0.5
−1.0
%
o = DOWN: (Elastic−All)/All
x = UP: (Elastic−All)/All
0
2000
4000
6000
8000
10000
12000
14000
Chan


Mott_E_pm_8040_0.txt Foil=5 T(um)=0.5
1.0
0.5
0.0
−0.5
−1.0
%
o = DOWN: (Elastic−All)/All
x = UP: (Elastic−All)/All
0
2000
4000
6000
8000
10000
12000
14000
Chan


Mott_E_pm_8034_0.txt Foil=2 T(um)=0.625
1.0
0.5
0.0
−0.5
−1.0
%
0
2000
4000
6000
8000
10000
12000
14000
Chan
o = DOWN: (Elastic−All)/All
x = UP: (Elastic−All)/All


Mott_E_pm_8024_0.txt Foil=4 T(um)=0.75
1.0
0.5
0.0
−0.5
−1.0
%
o = DOWN: (Elastic−All)/All
x = UP: (Elastic−All)/All
0
2000
4000
6000
8000
10000
12000
14000
Chan


Mott_E_pm_8013_0.txt Foil=3 T(um)=0.87
1.0
0.5
0.0
−0.5
−1.0
%
0
2000
4000
6000
8000
10000
12000
14000
Chan
o = DOWN: (Elastic−All)/All
x = UP: (Elastic−All)/All


Mott_E_pm_8031_0.txt Foil=15 T(um)=1
1.0
0.5
0.0
−0.5
−1.0
%
0
2000
4000
6000
8000
10000
12000
14000
Chan
o = DOWN: (Elastic−All)/All
x = UP: (Elastic−All)/All