

<div>1.00 N(s)=97 S(s)=97.00</div>	<div>-10.97 N(s)=181 S(s)=-1986.00</div>	<div>-16.10 N(s)=229 S(s)=-3687.00</div>	<div>-17.89 N(s)=156 S(s)=-2791.00</div>
<div>-13.09 N(s)=208 S(s)=-2723.00</div>	<div>-14.00 N(s)=247 S(s)=-3457.00</div>	<div>-16.49 N(s)=251 S(s)=-4139.00</div>	<div>-17.85 N(s)=203 S(s)=-3623.00</div>
<div>-17.95 N(s)=373 S(s)=-6695.00</div>	<div>-16.64 N(s)=510 S(s)=-8488.00</div>	<div>-17.03 N(s)=277 S(s)=-4718.00</div>	<div>-12.79 N(s)=164 S(s)=-2097.00</div>
<div>-17.90 N(s)=300 S(s)=-5370.00</div>	<div>-18.82 N(s)=362 S(s)=-6813.00</div>	<div>-14.47 N(s)=196 S(s)=-2836.00</div>	<div>1.00 N(s)=103 S(s)=103.00</div>