Reproduction of Fig. 2 of Bidinosti and Martin

	mu = 40000	mu = 20000
k	S	S
0.8	208000	17000
0.2	209000	18000
0.1	75000	7300
0.05	20000	2500

MSL geometry
radii = 1.2, 1.3, 1.5, 1.75 m
thicknesses = 0.002, 0.003, 0.003, 0.004 m

mu	S	
10000	627	
20000	4740	
30000	17644	
40000	47074	
50000	103201	
*	10051	three outer layers mu = 20000, innermost layer mu = 50000

MSL proposed geometry
radii = 1.13, 1.2, 1.3, 1.5, 1.75 m
thicknesses = 0.002, 0.002, 0.003, 0.003, 0.004 m

mu	S	
10000	1606	
20000	17286	
30000	82493	
40000	267479	
50000	689112	
*	67227	three outer layers mu = 20000, two innermost layers mu = 50000

Adjusting geometry
radii = r, 1.2, 1.3, 1.5, 1.75 m
mu = 20000

r (m)	S
1.1	21449
1.11	20048
1.12	18660
1.13	17286
1.14	15925