

Distribution of source 1 - to - site distance for Example 4.5

Source 1 Fault Total Length (km) = 110.67972

L: Fault Length Within the Interval R

R (km)	R (km)	L (km)	L (%)	P (R>r)
23.720	27.040	37.899	34.242	0.3424
30.360				
30.360	33.680	14.211	12.840	0.1284
37.000				
37.000	40.320	8.234	7.440	0.0744
43.640				
43.640	46.960	7.703	6.959	0.0696
50.280				
50.280	53.600	7.409	6.694	0.0669
56.920				
56.920	60.240	7.226	6.529	0.0653
63.560				
63.560	66.880	7.103	6.418	0.0642
70.200				
70.200	73.520	7.016	6.339	0.0634
76.840				
76.840	80.160	6.952	6.281	0.0628
83.480				
83.480	86.800	6.903	6.237	0.0624
90.120				

