

DATASET #1 (line: Solid, width=3.0; color: 0,178,178)

Target Supra-Seis

minMag=6.25; maxMag=7.75; numMag=16; bValue=1.0; magLower=6.25; magUpper=7.75; totMoRate=1.13042508E18; totCumRate=0.046279073

DATASET #2 (line: Solid, width=5.0; color: 255,0,0)

Solution

Arbitrary Incremental Magnitude Frequency Dististribution