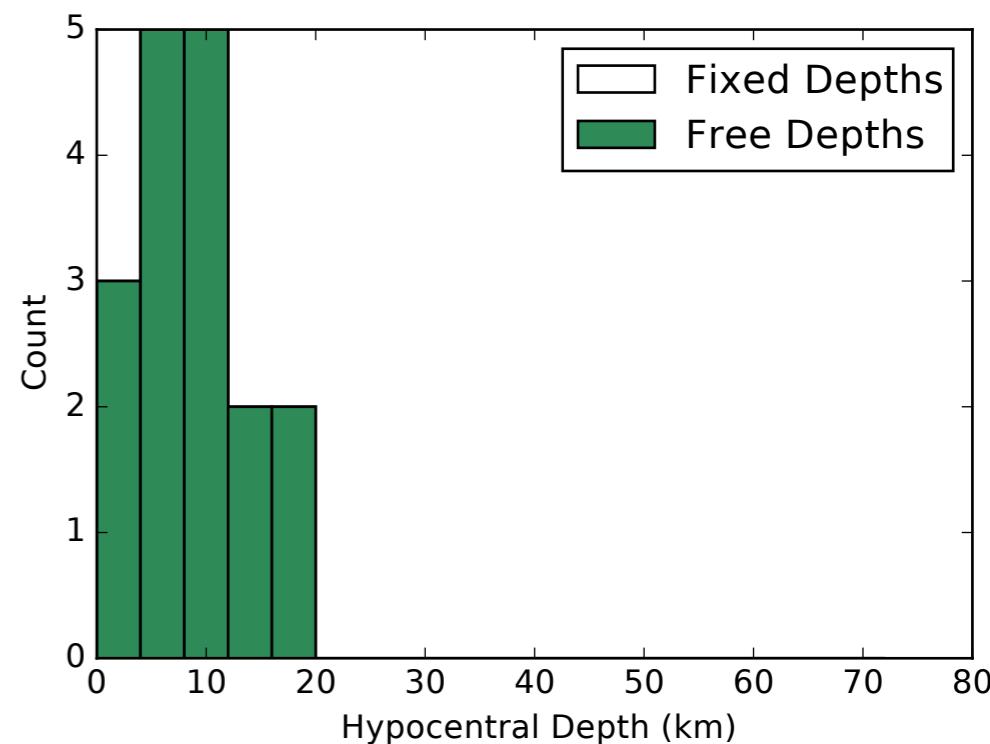
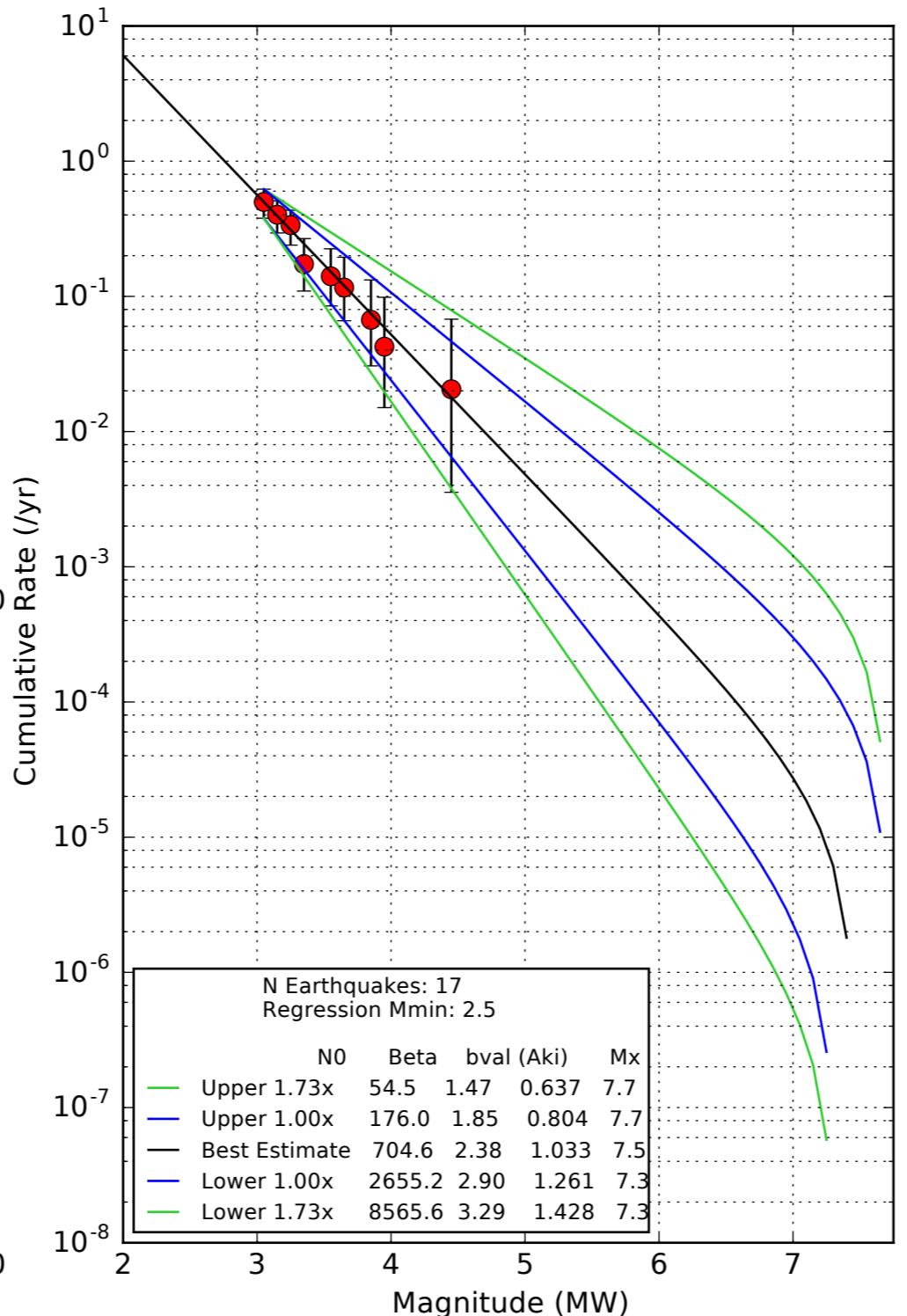
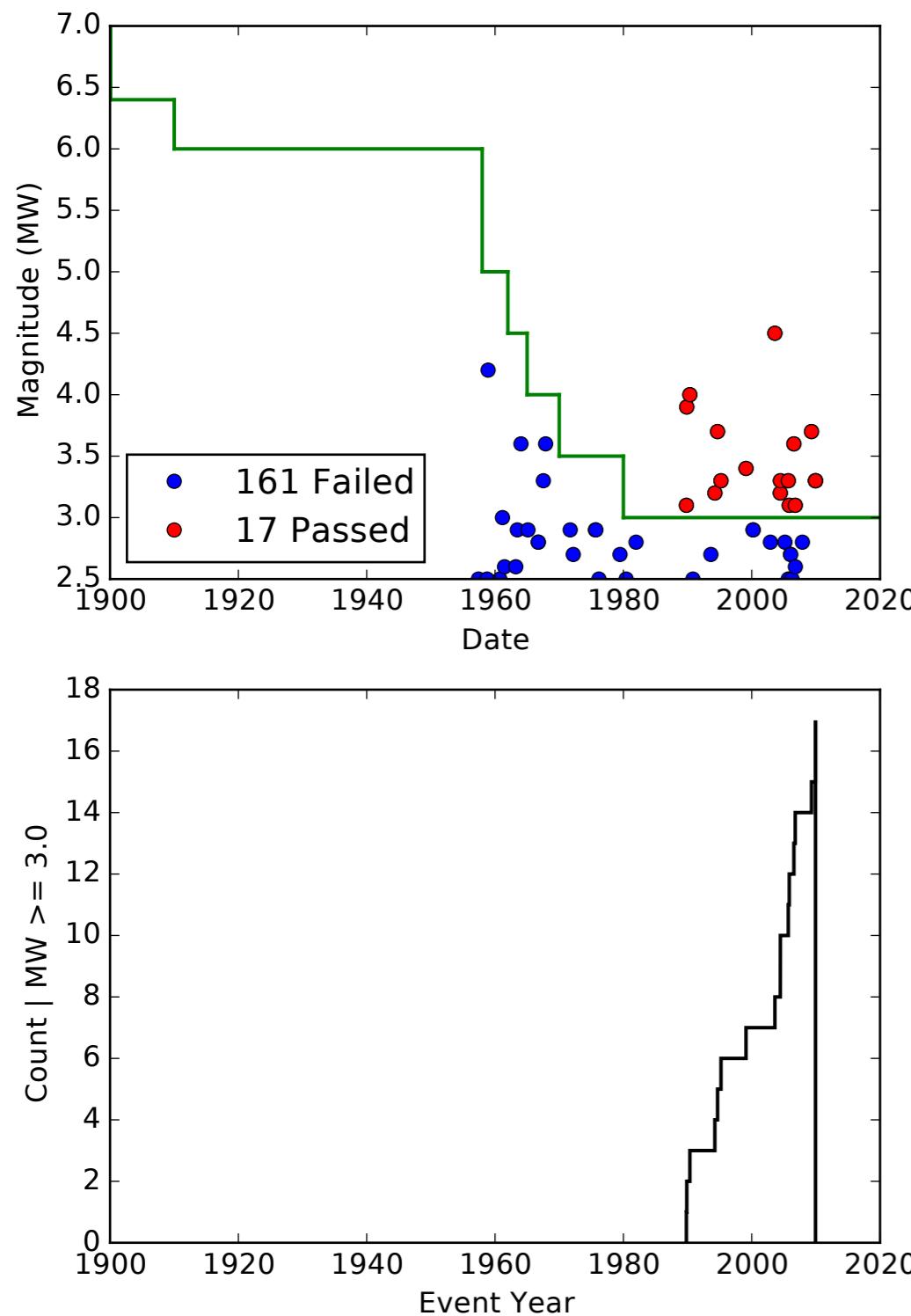
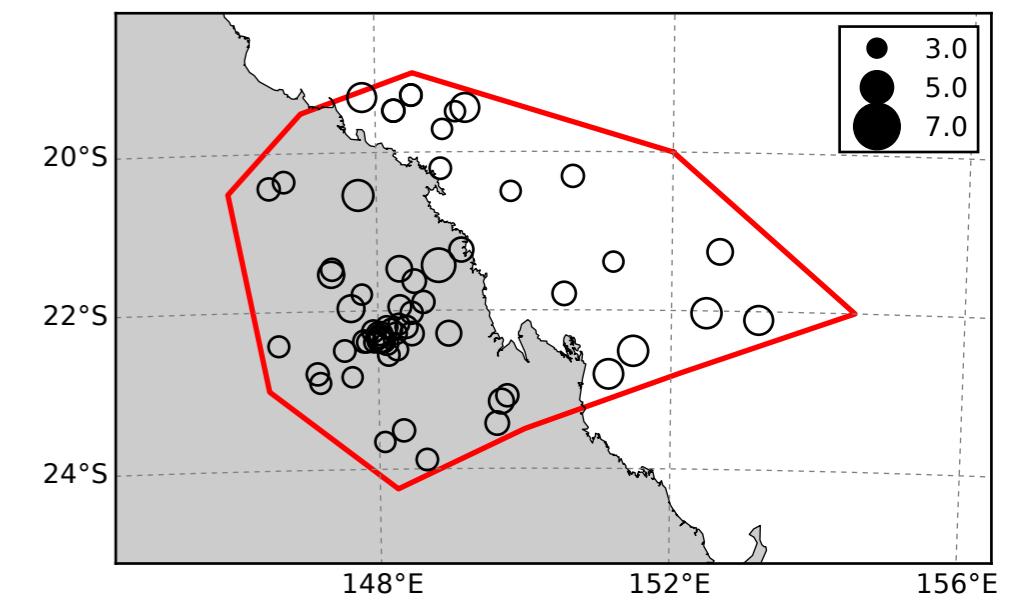
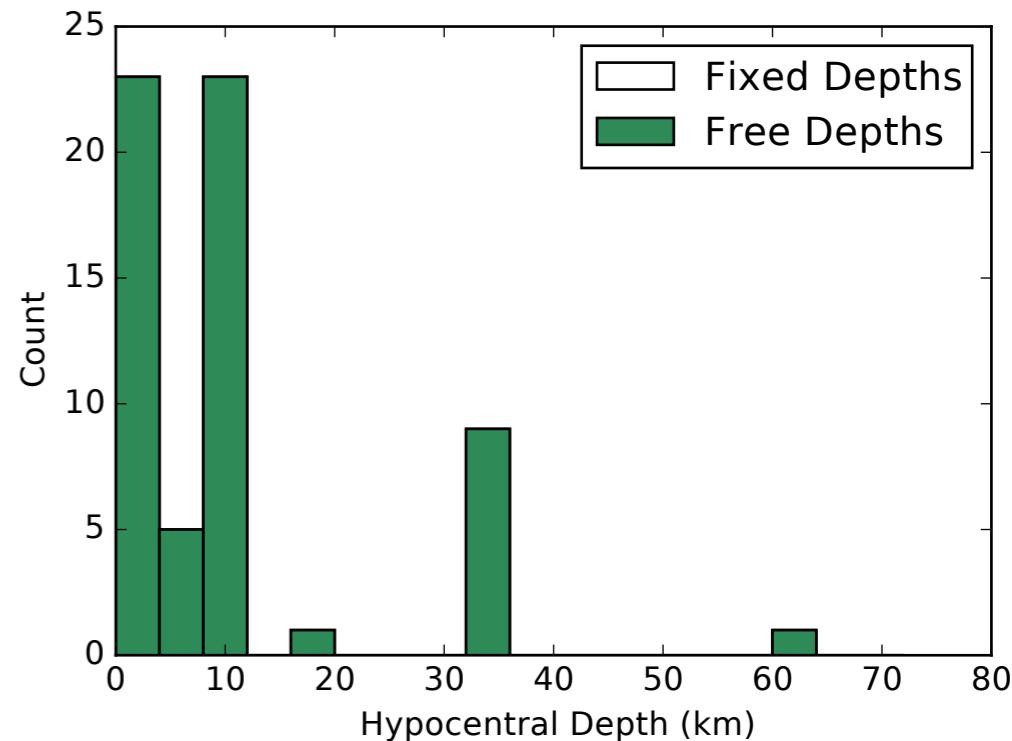
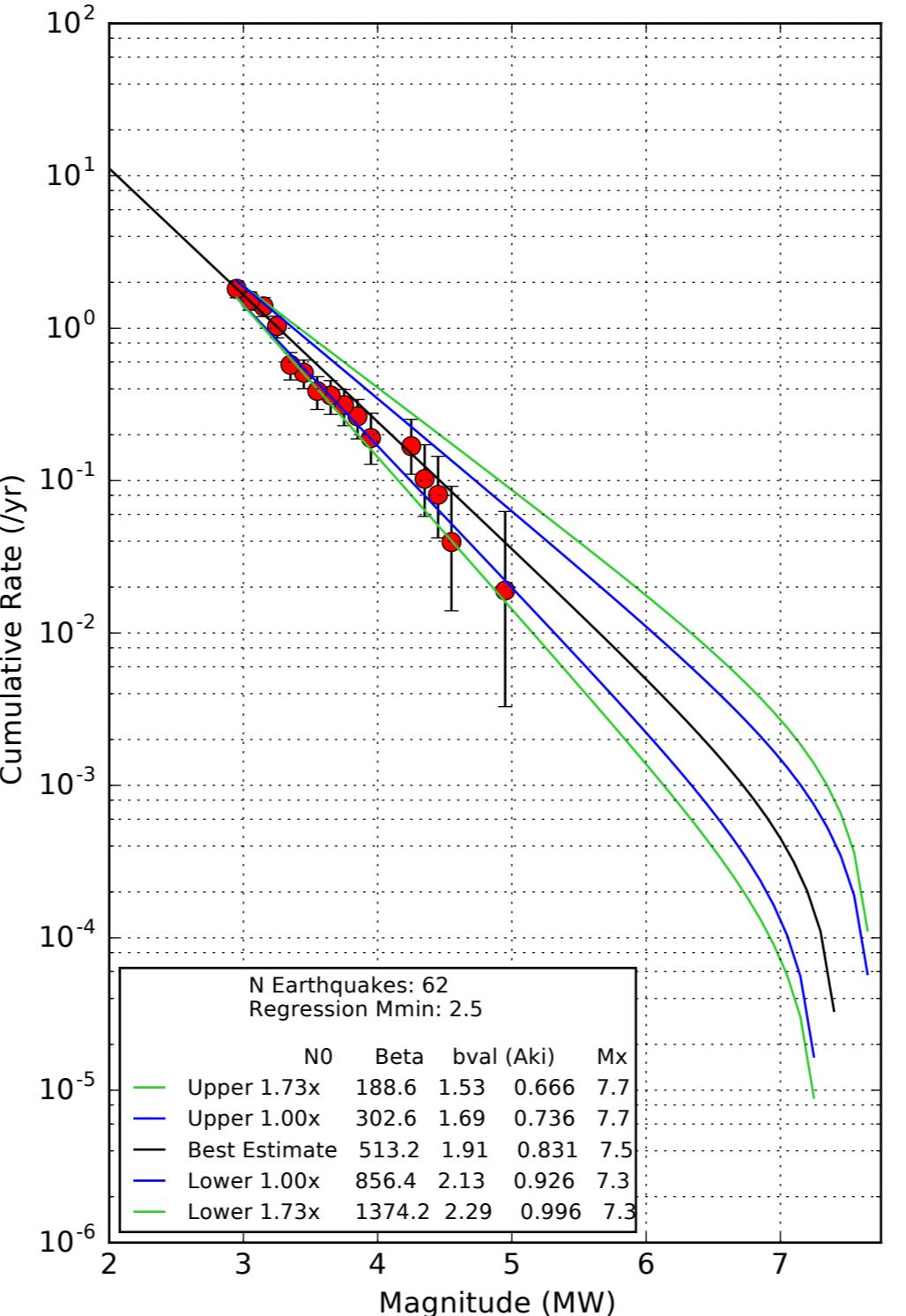
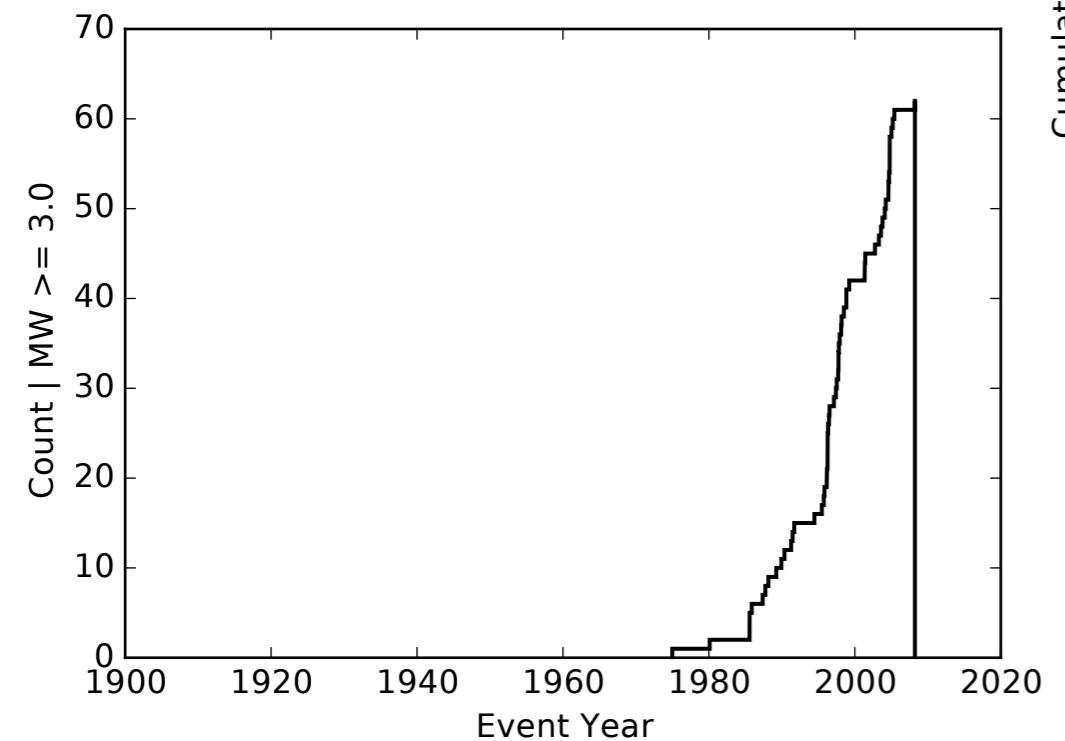
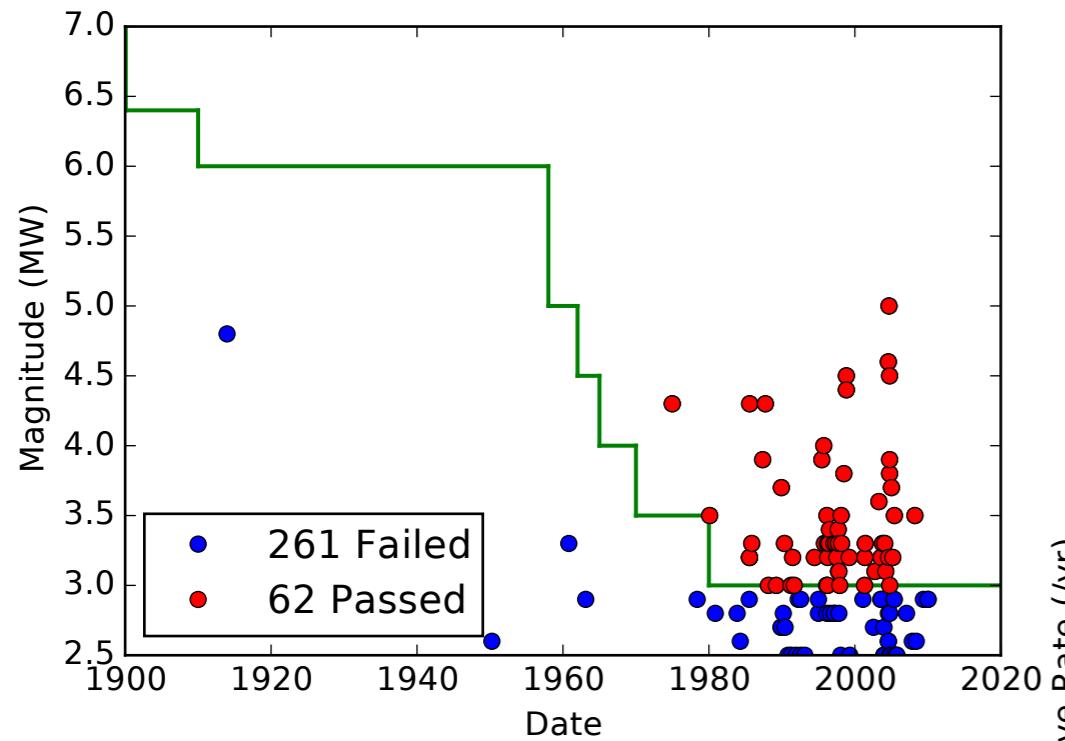


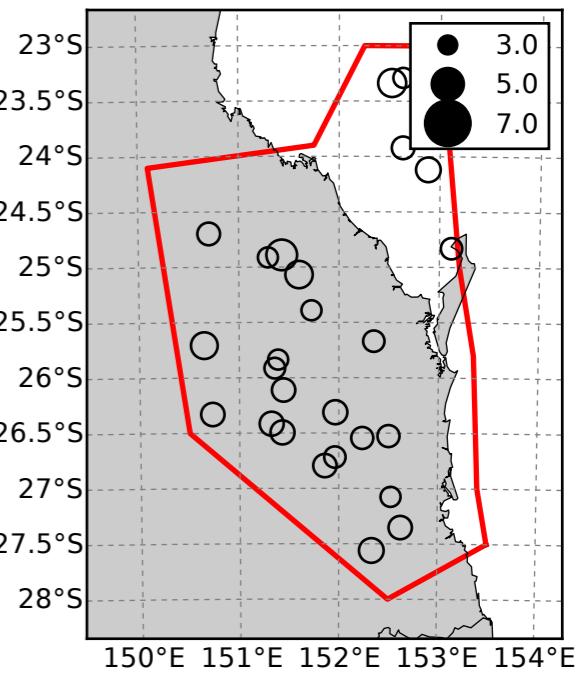
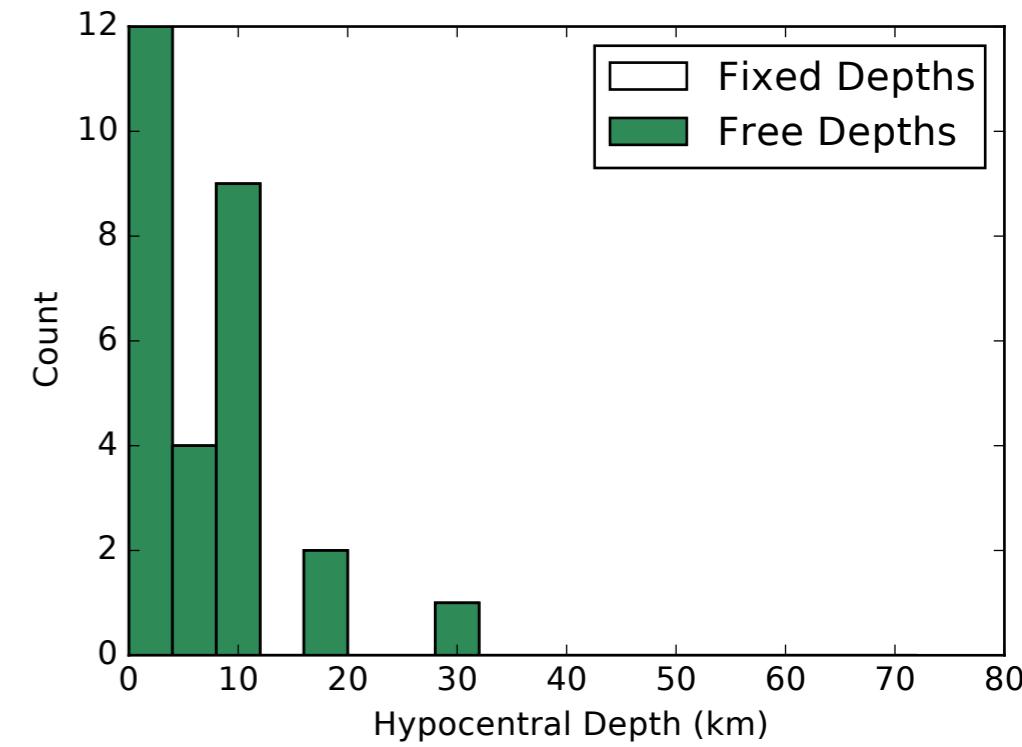
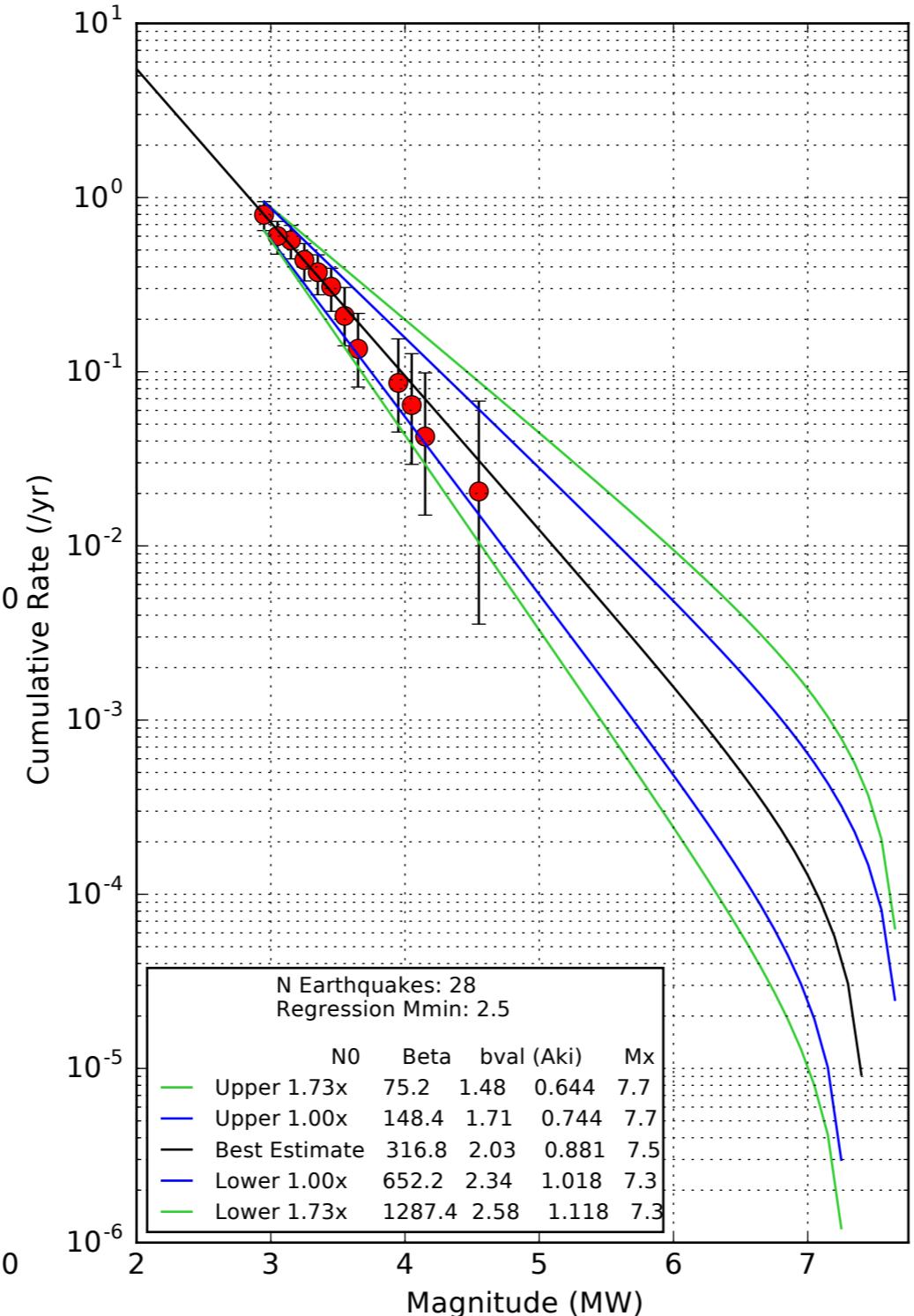
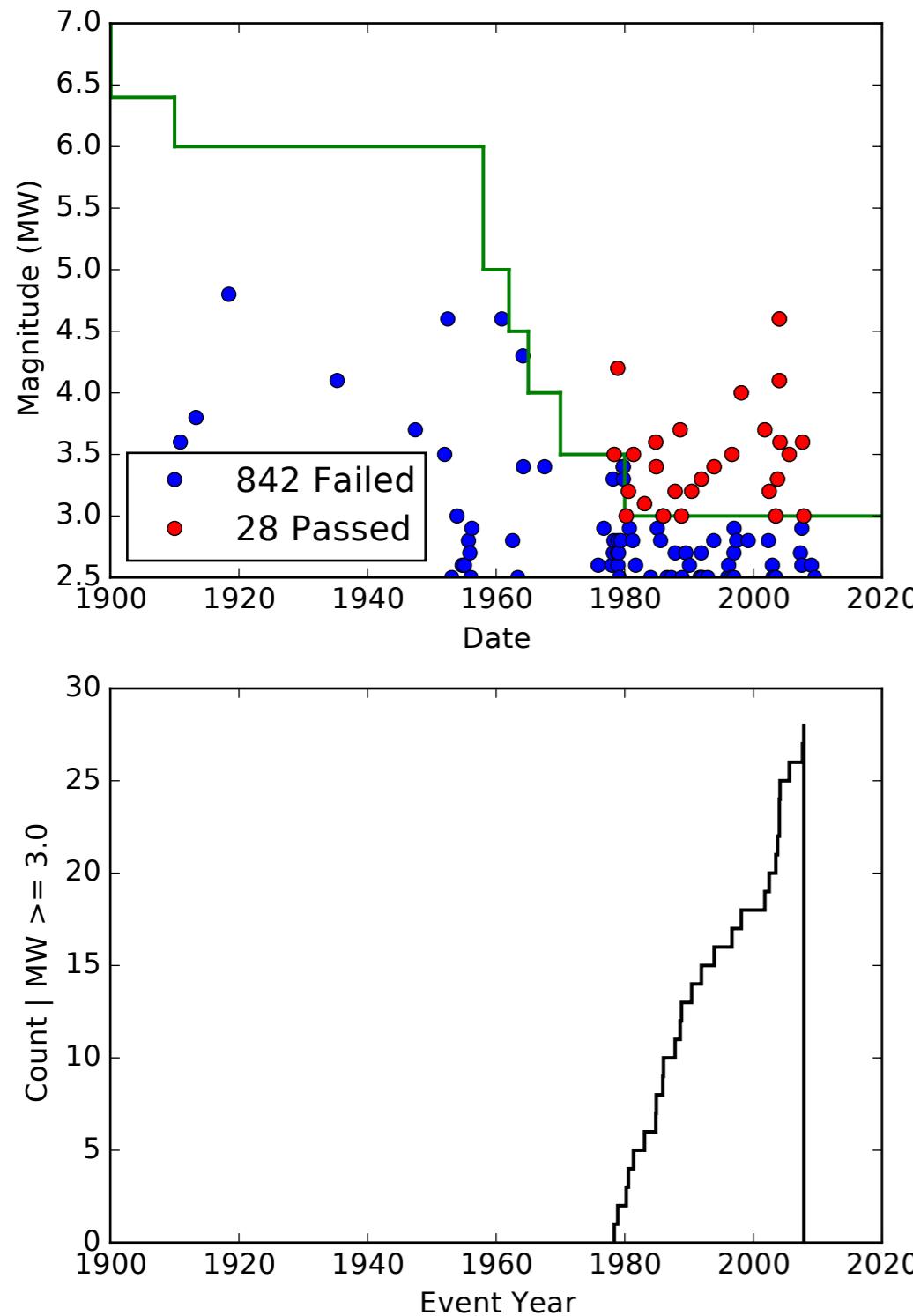
ZONE 1 (Z001) - Aki ML



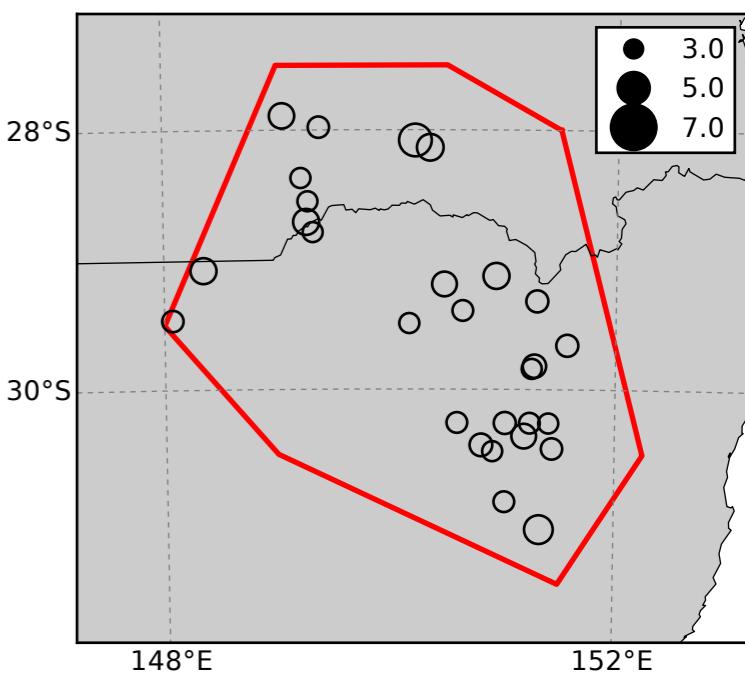
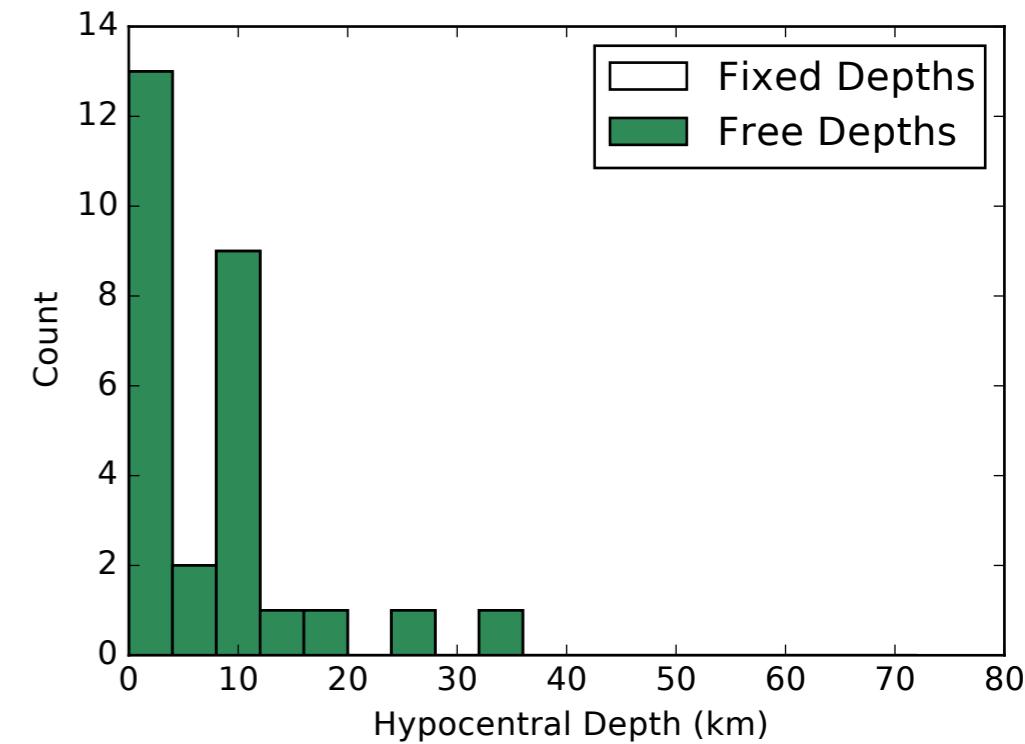
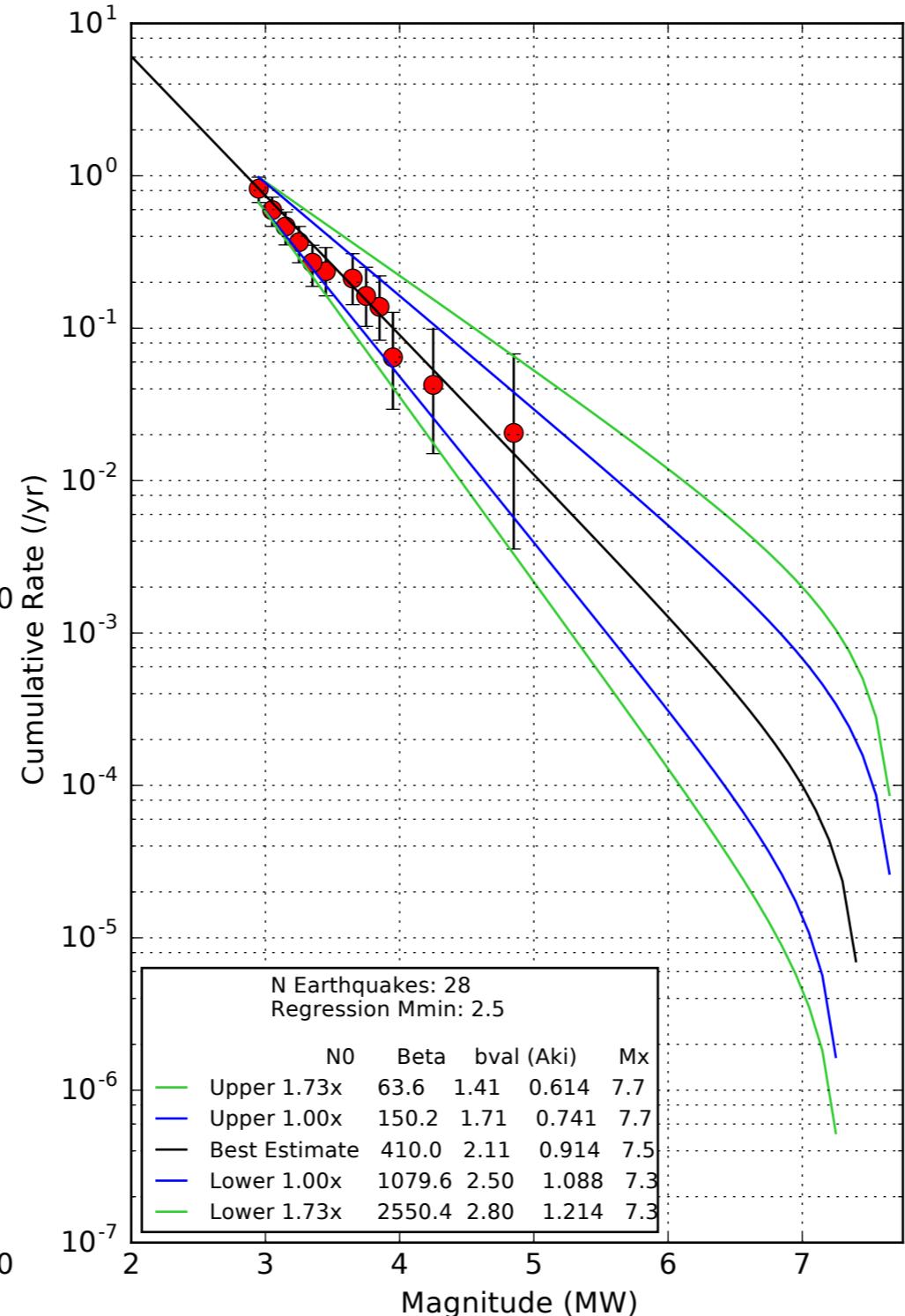
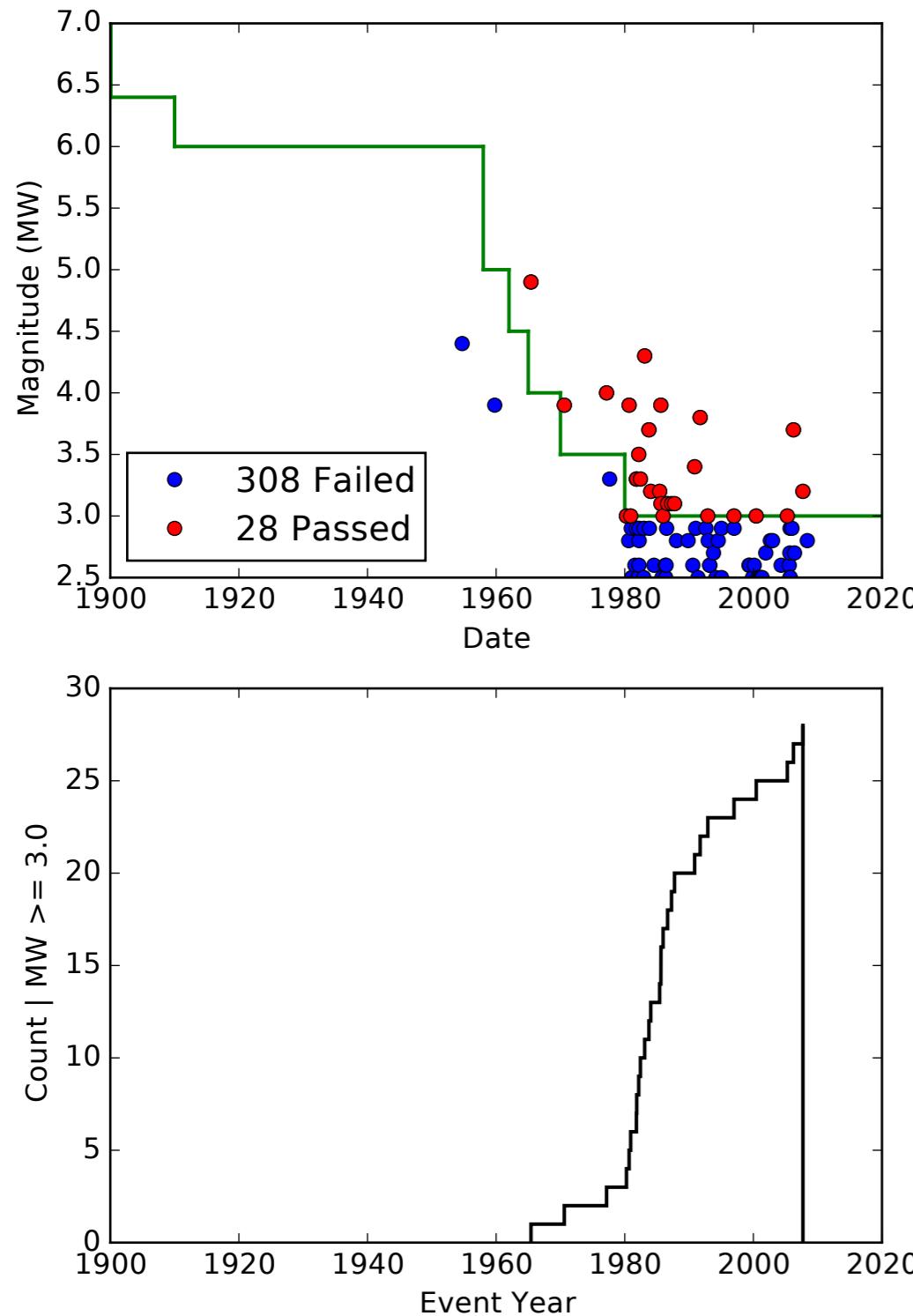
ZONE 2 (Z002) - Aki ML



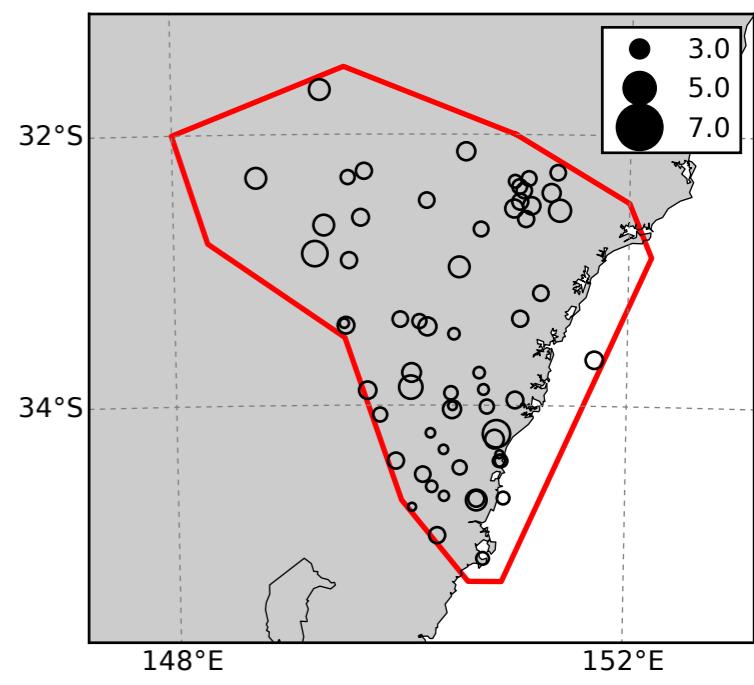
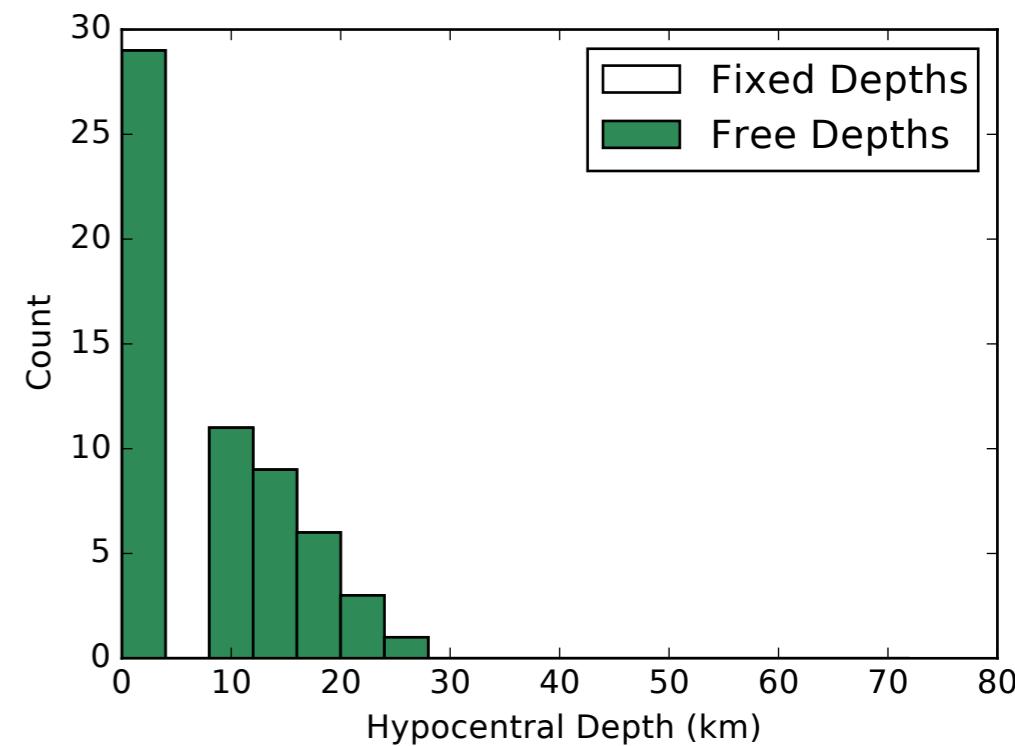
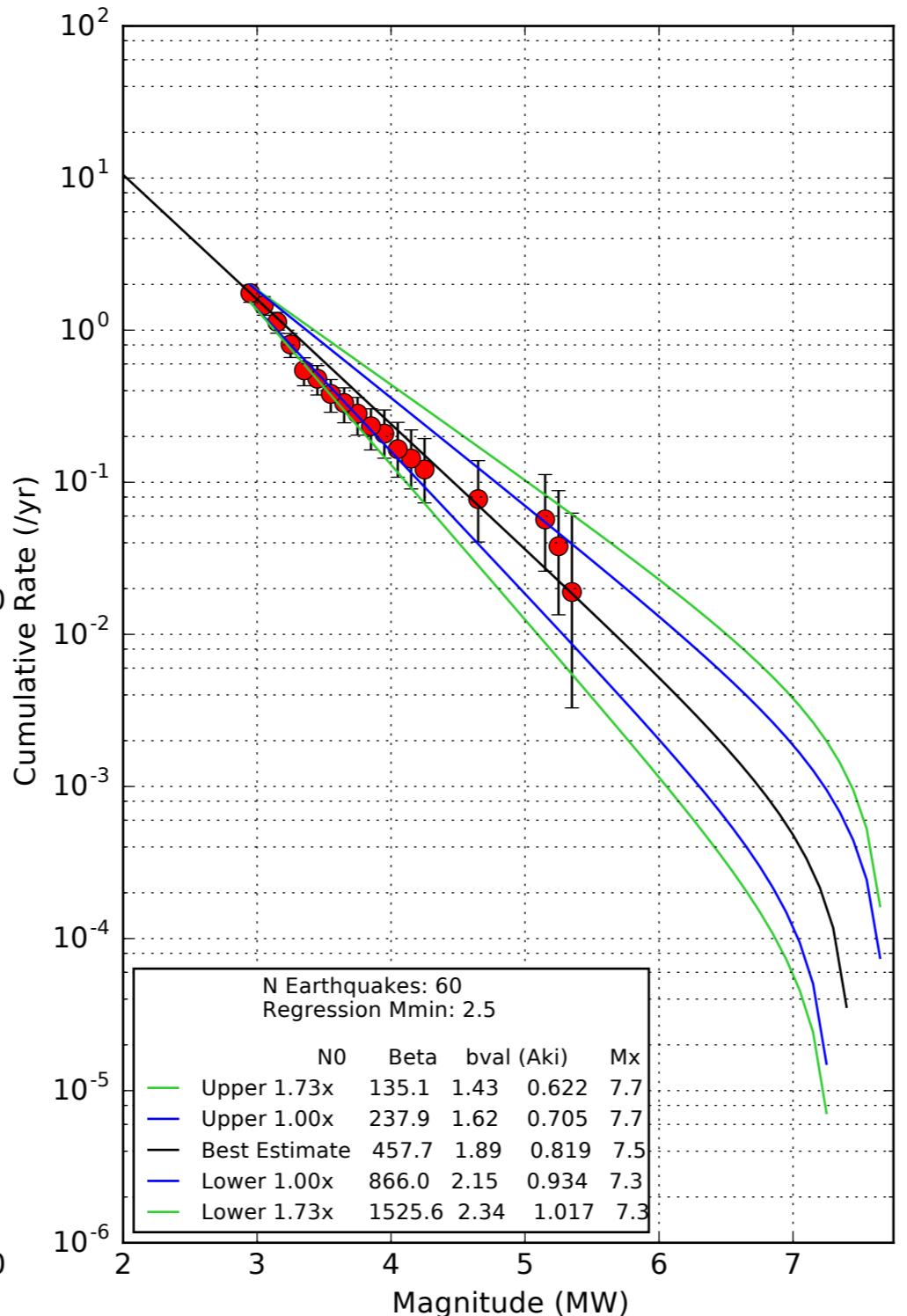
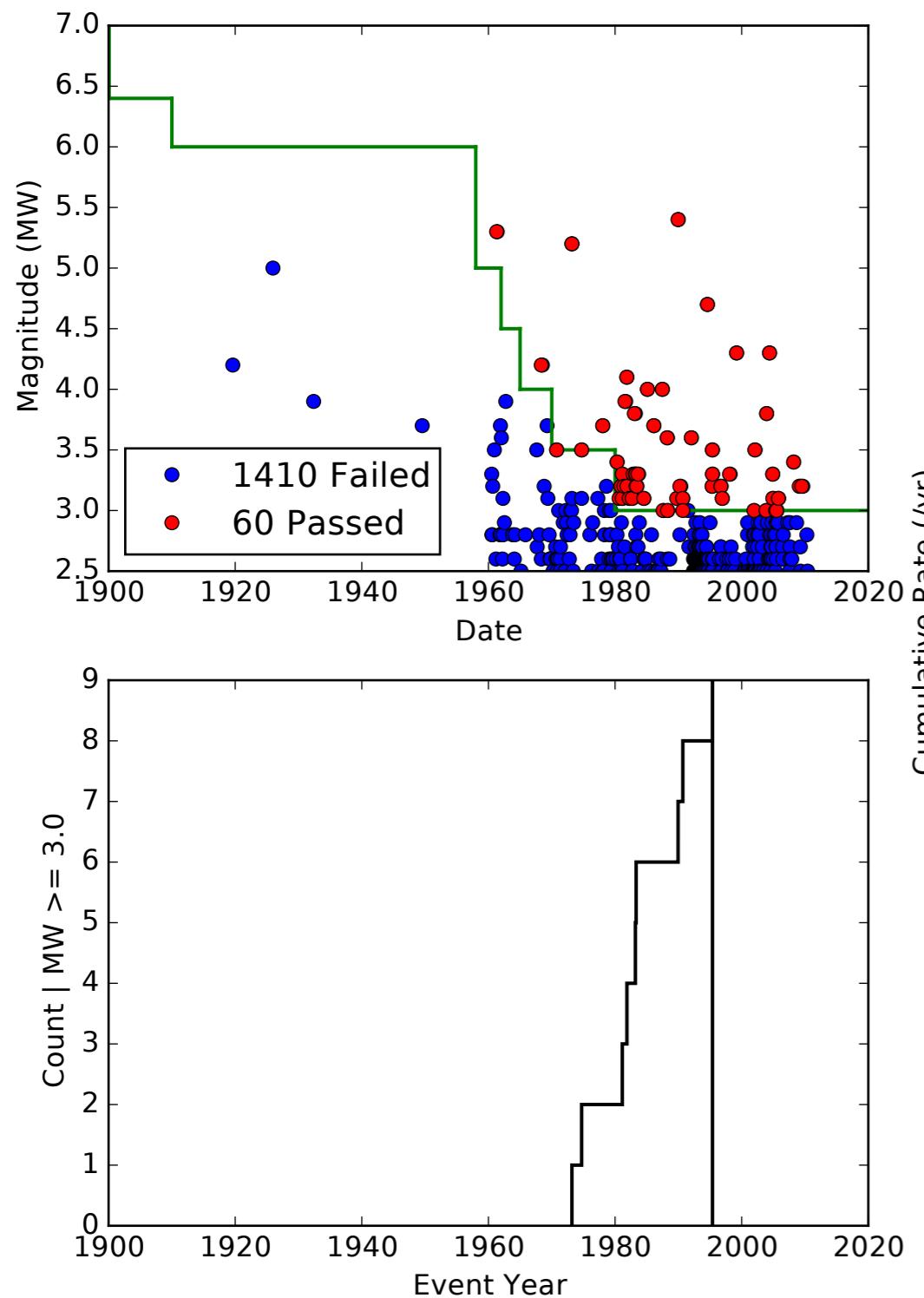
ZONE 3 (Z003) - Aki ML



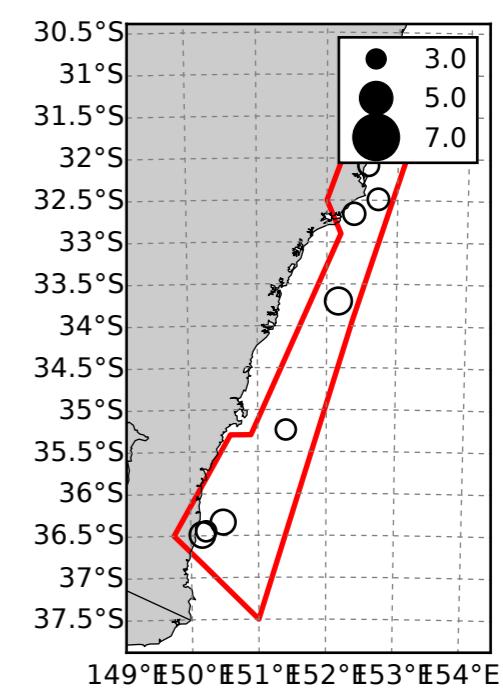
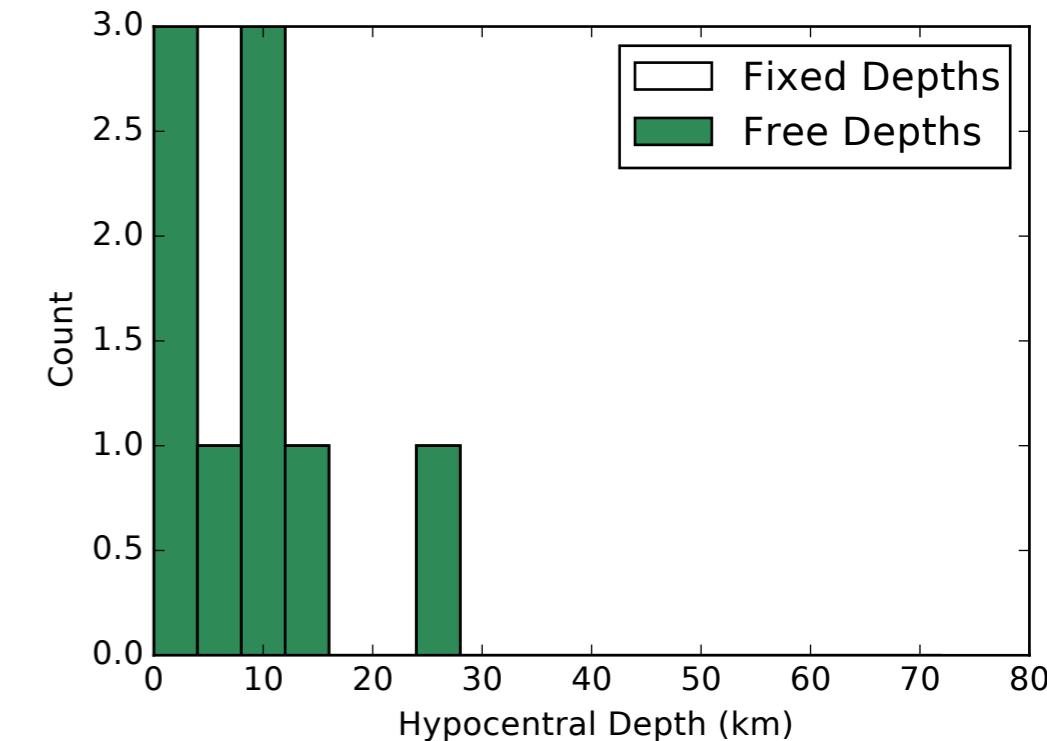
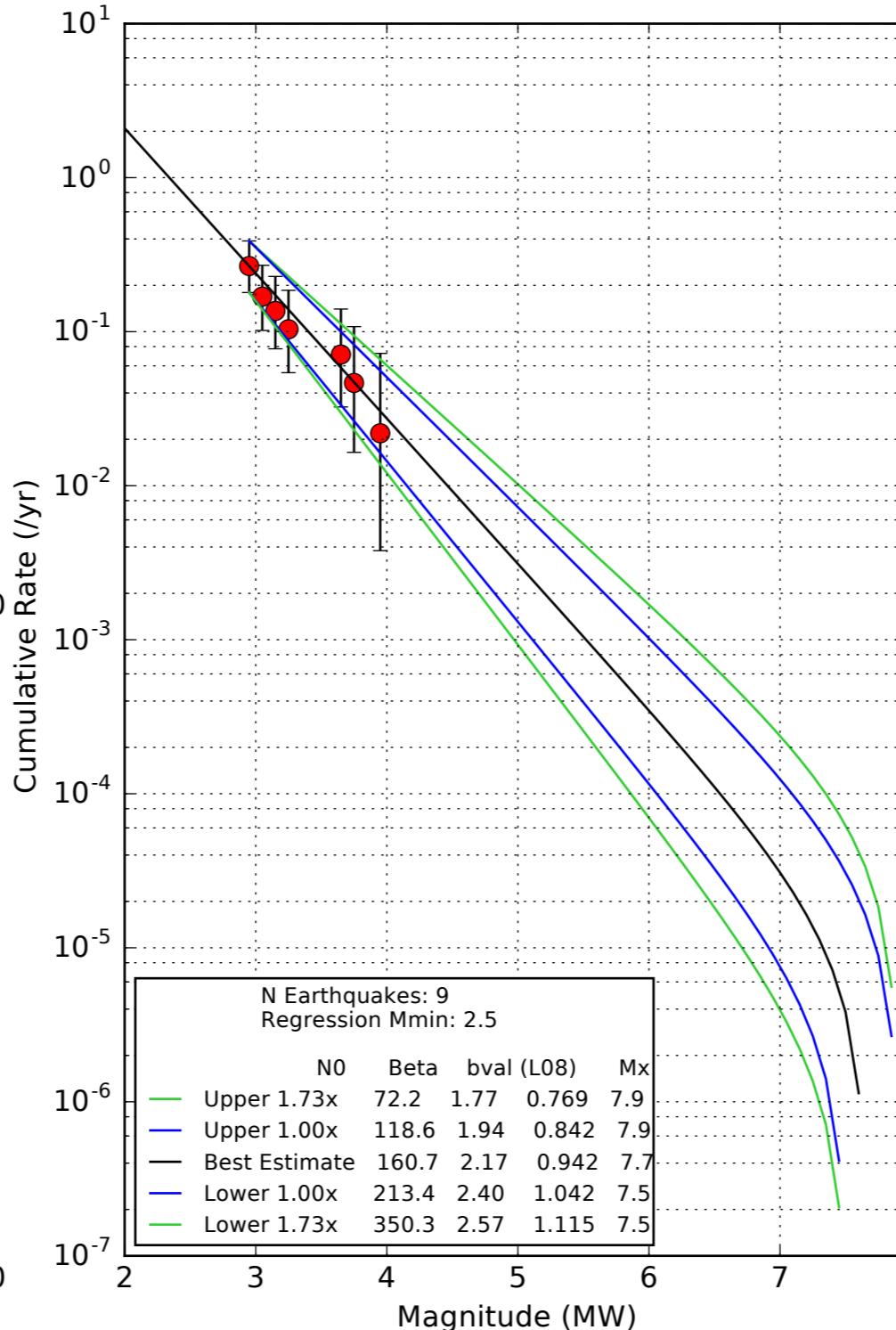
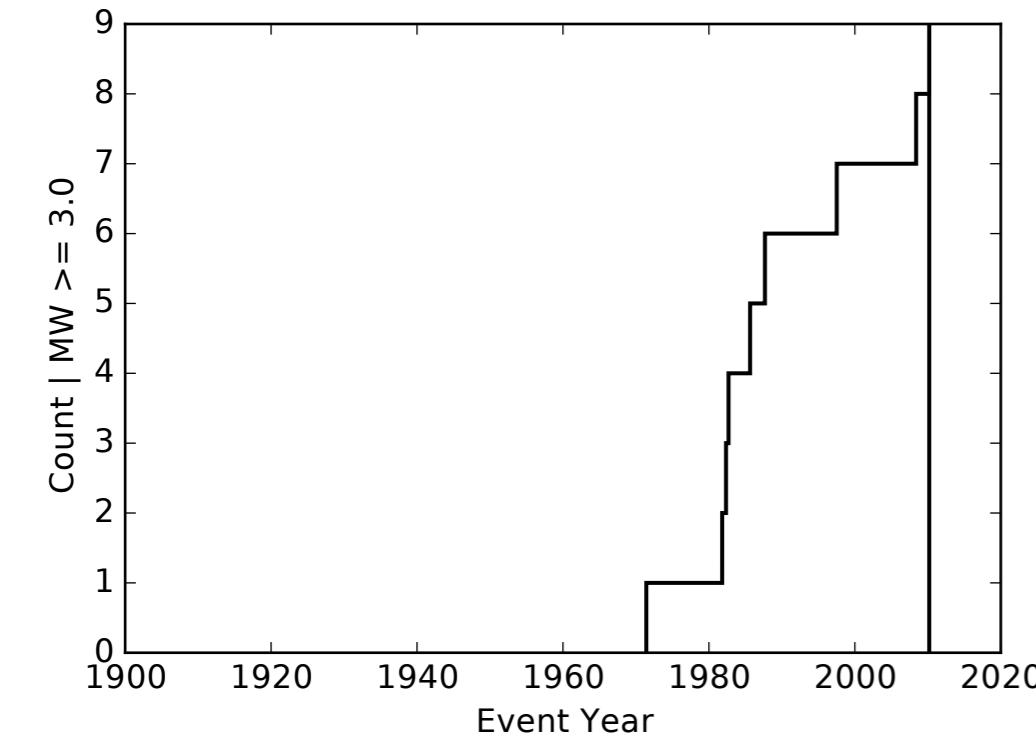
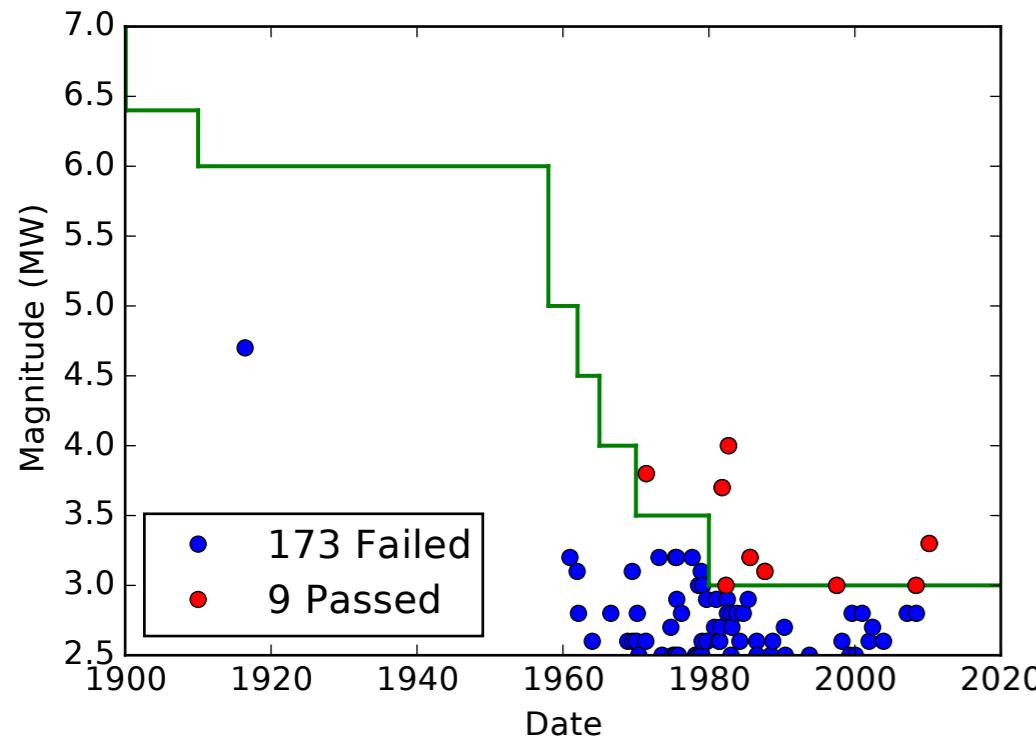
ZONE 4 (Z004) - Aki ML



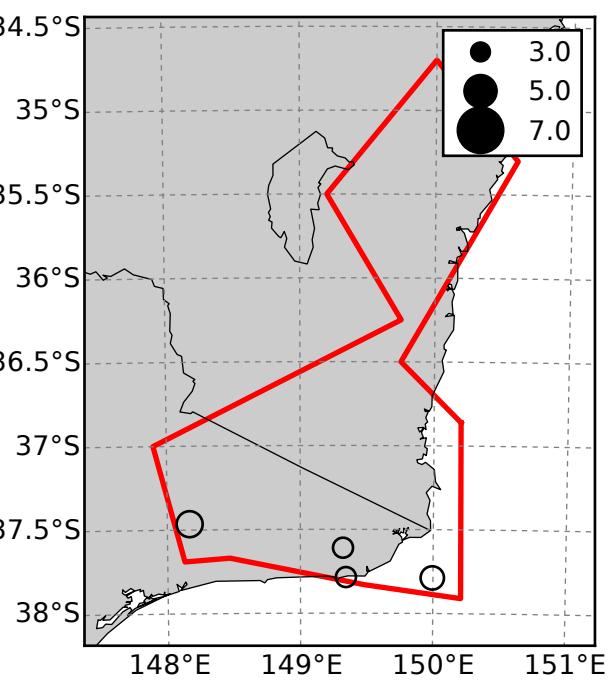
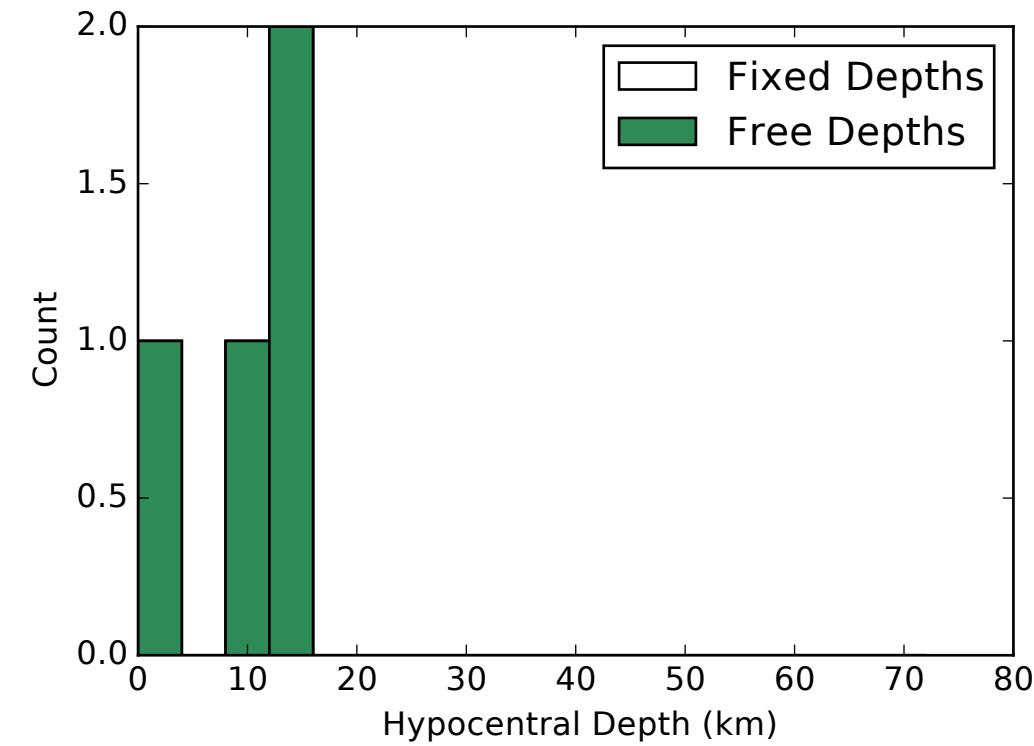
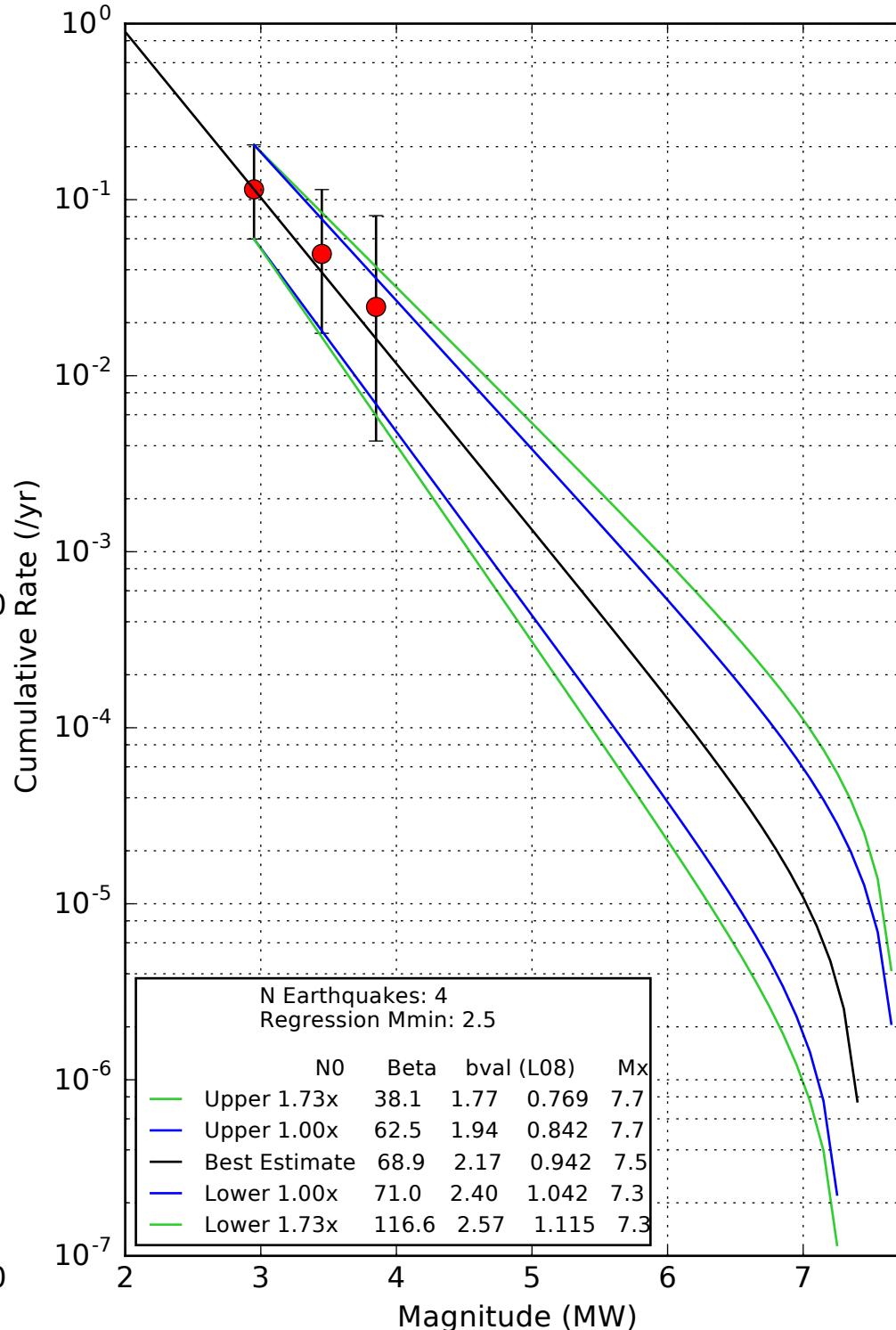
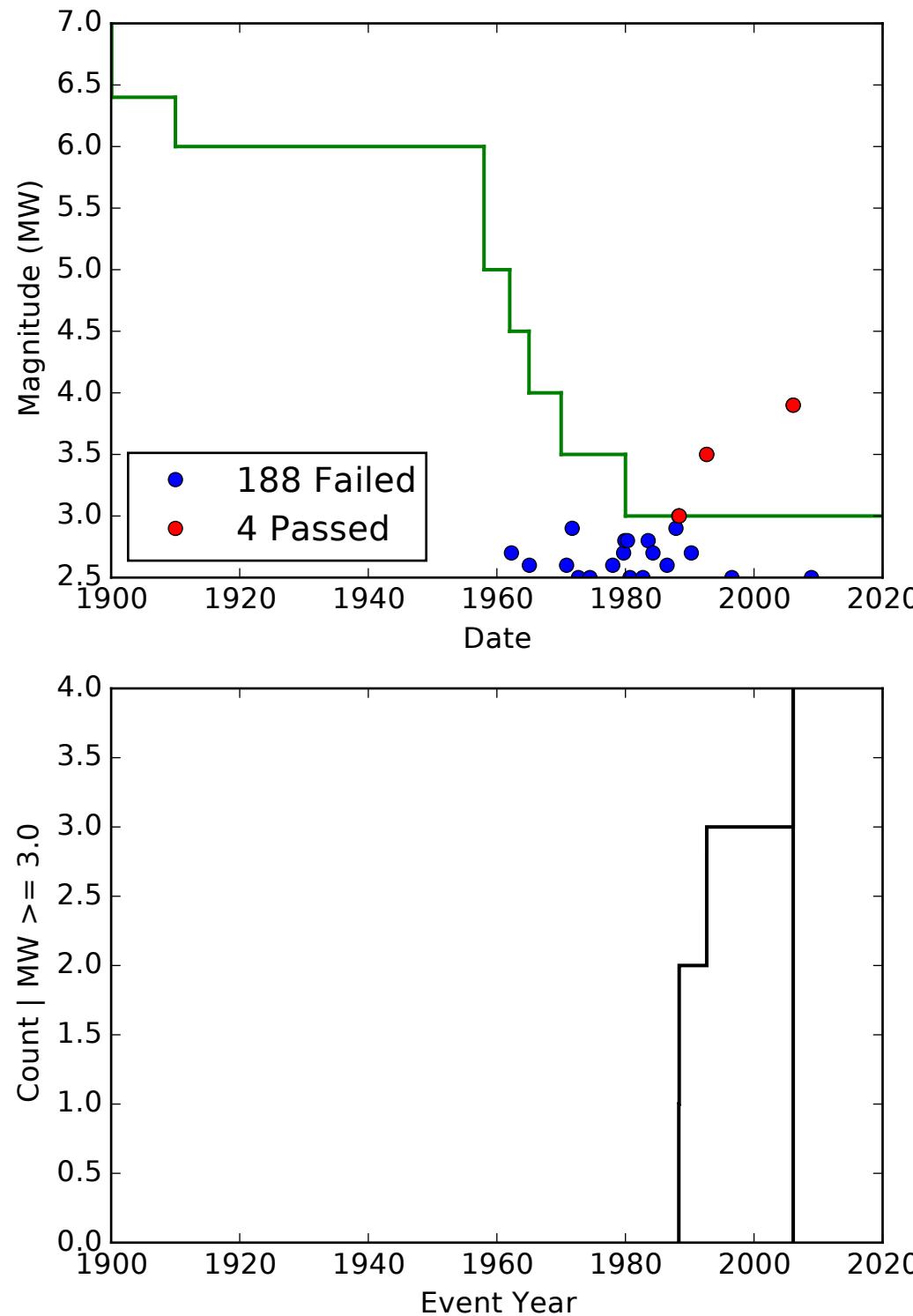
ZONE 5 (Z005) - Aki ML



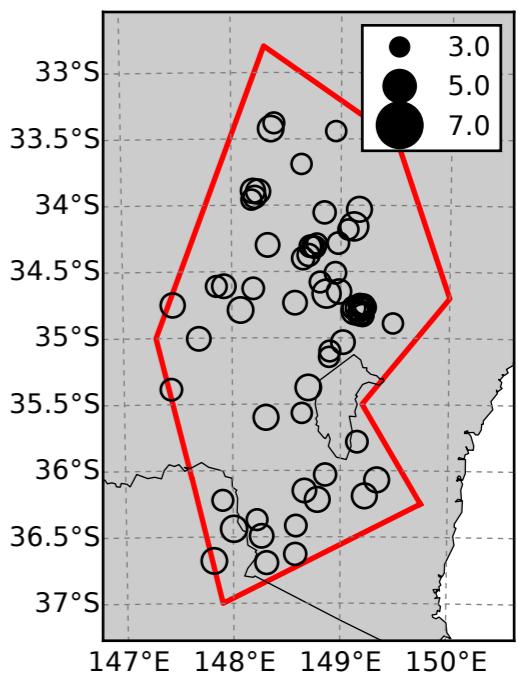
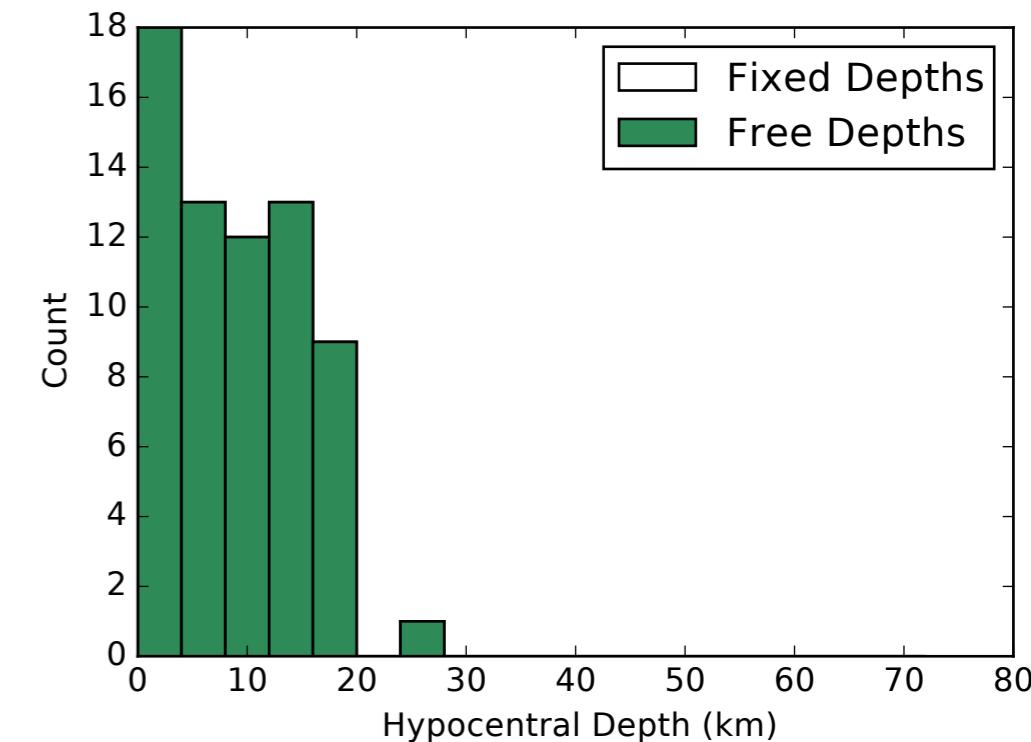
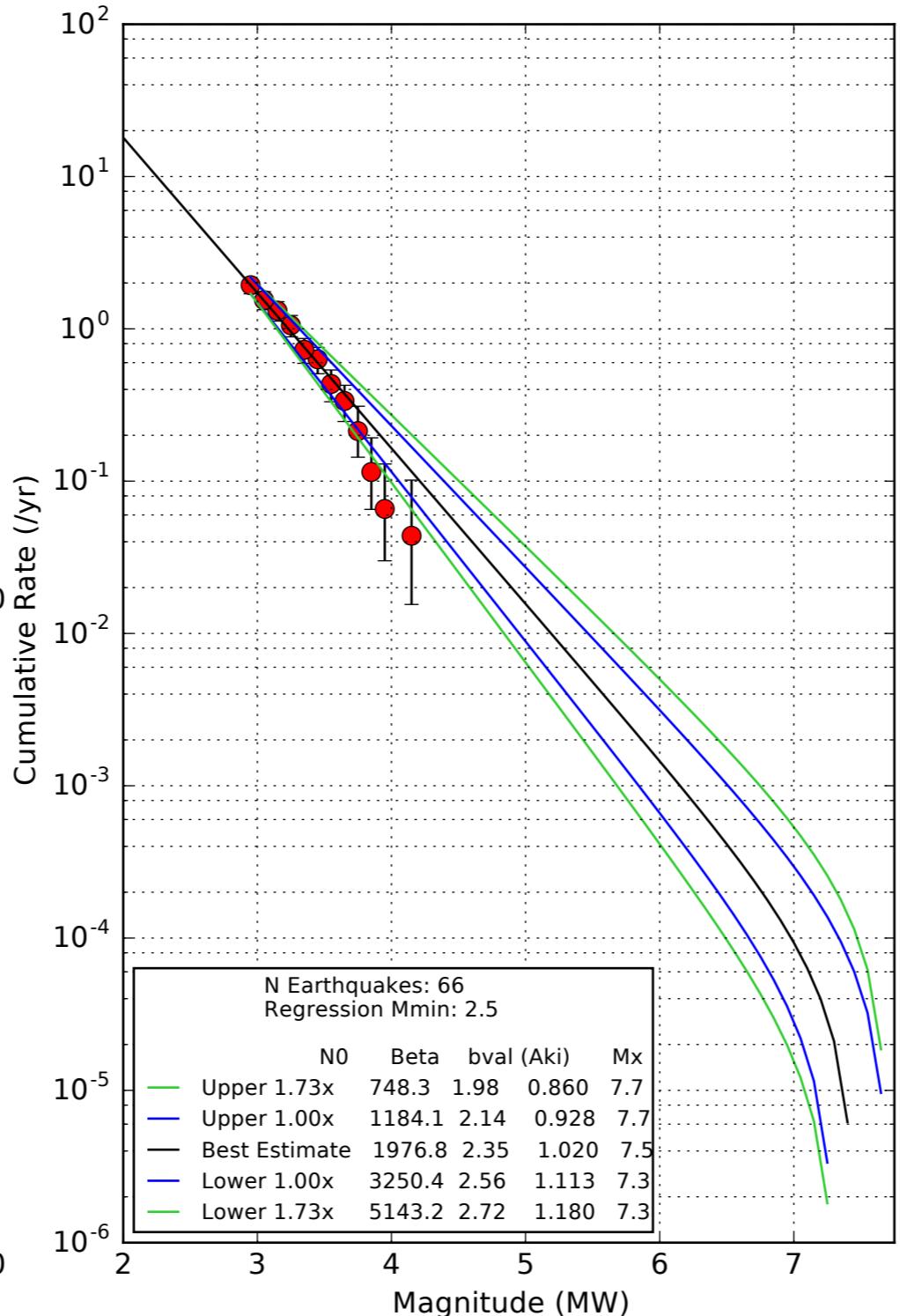
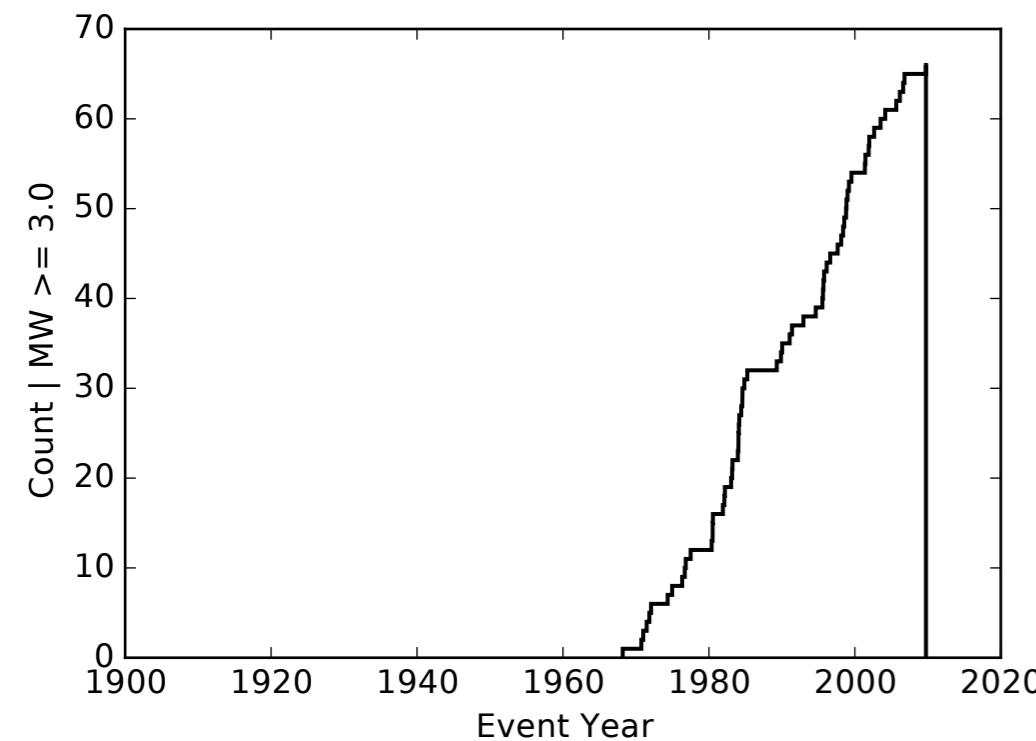
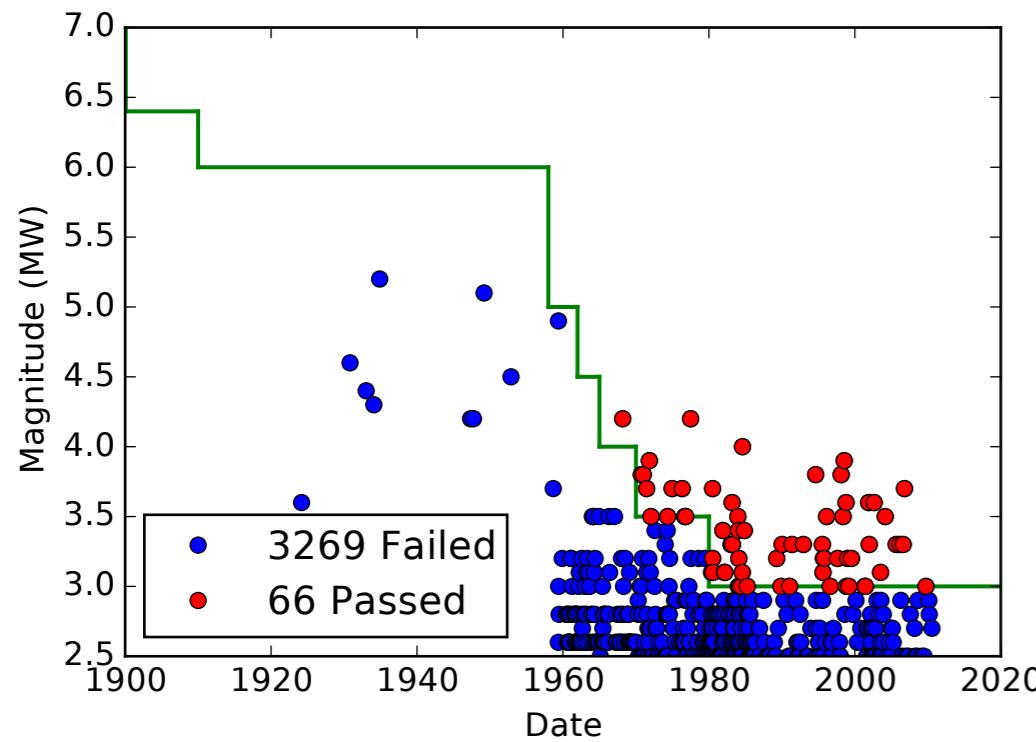
ZONE 6 (Z006) - L08 b-values



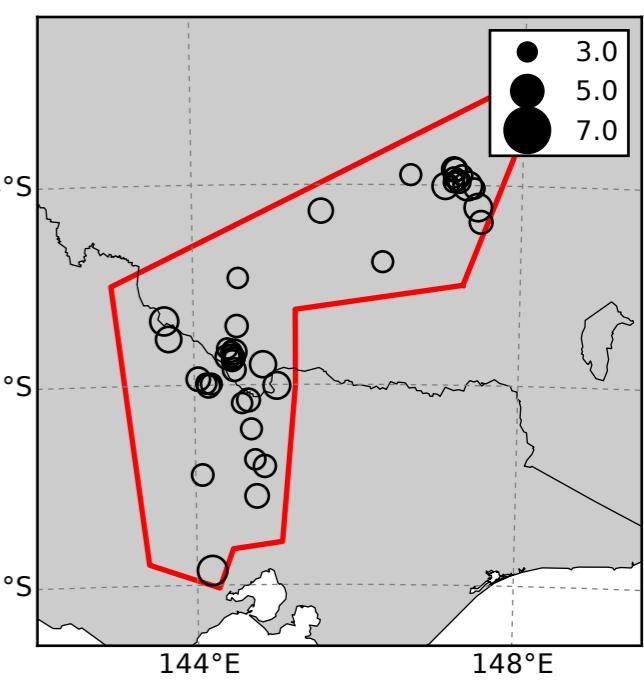
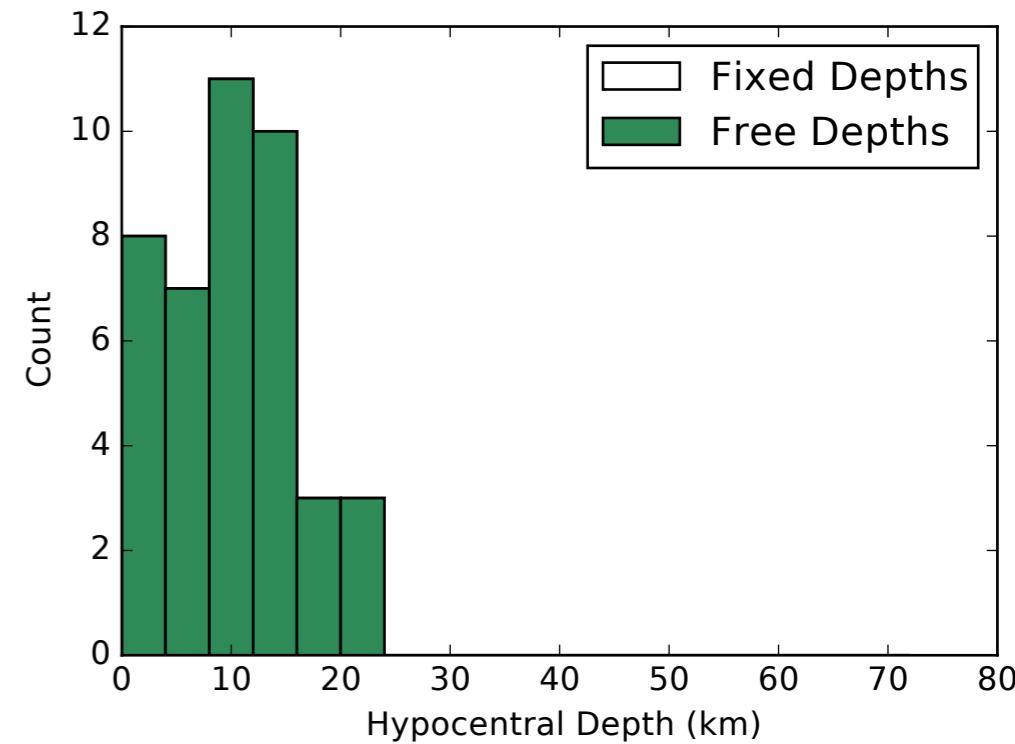
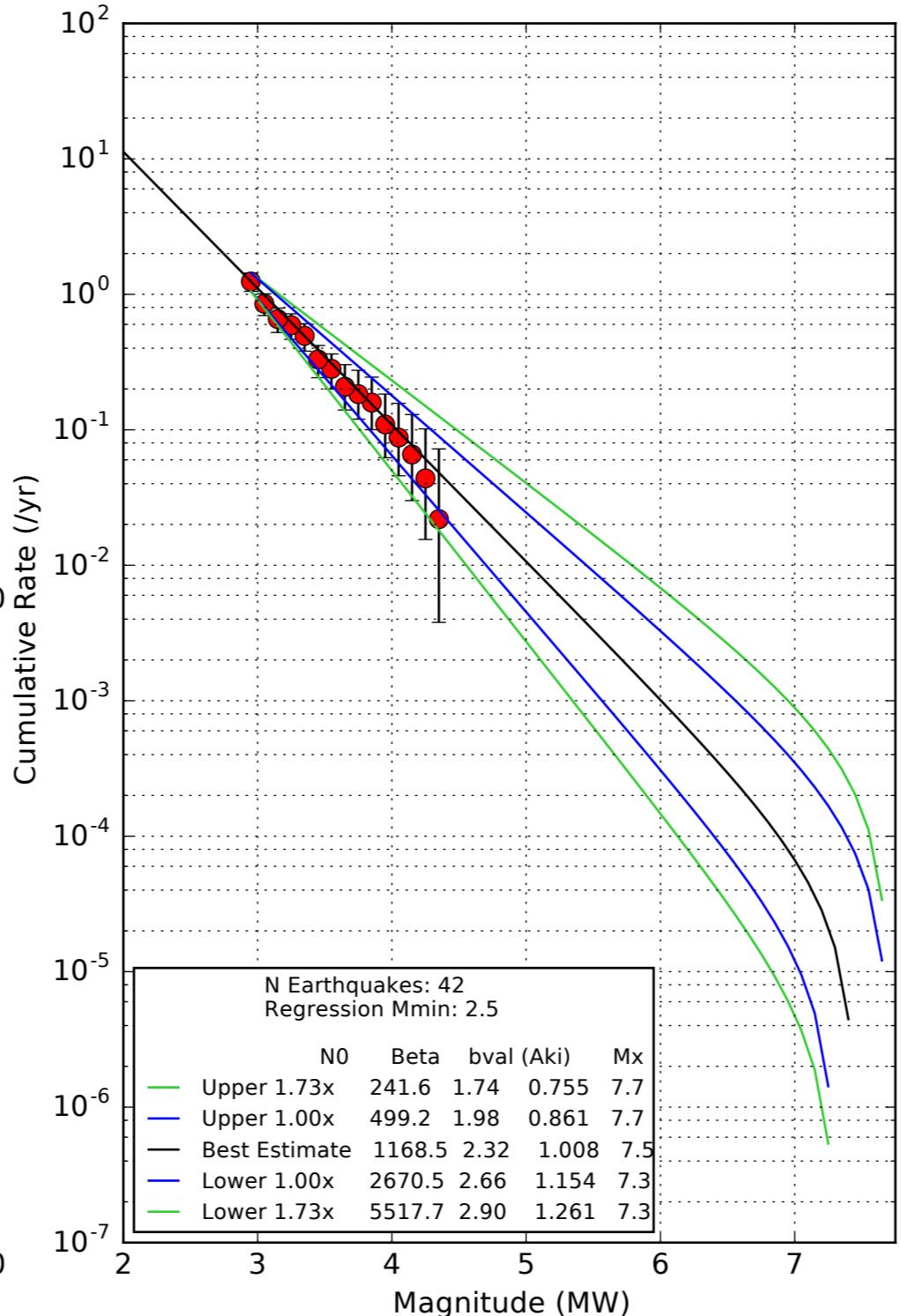
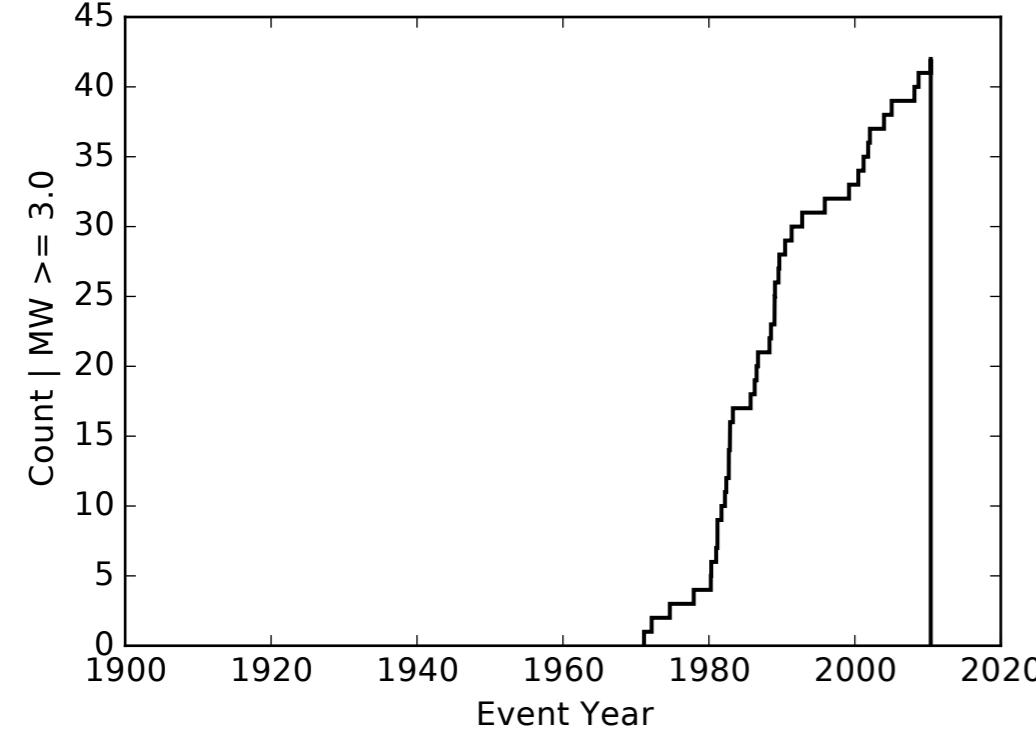
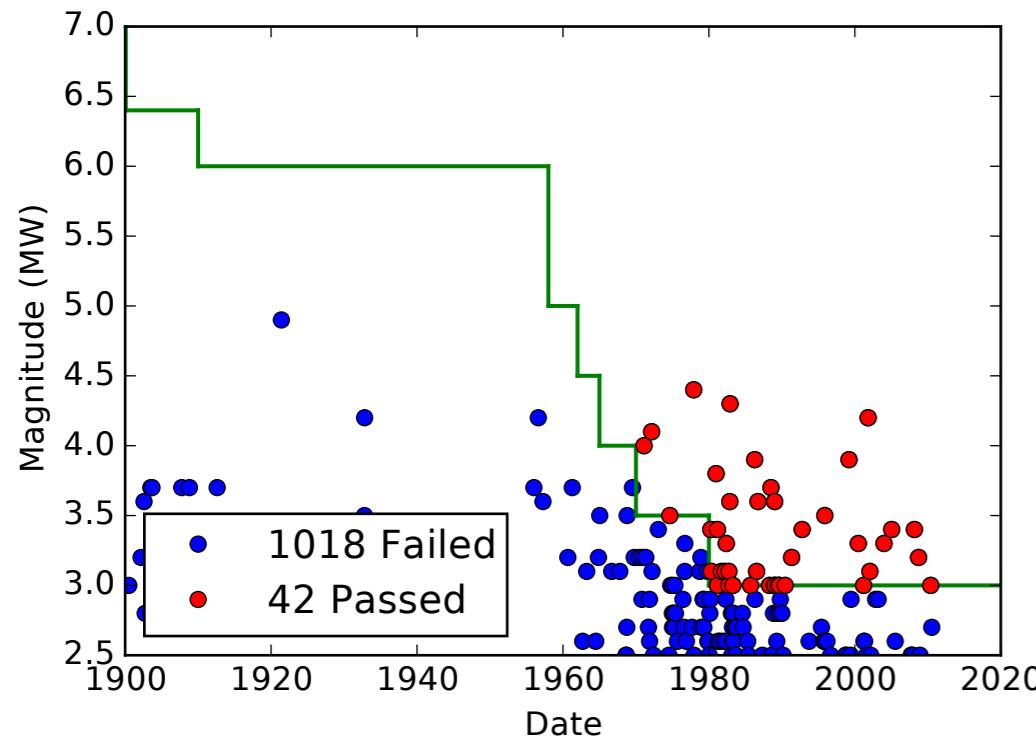
ZONE 7 (Z007) - L08 b-values



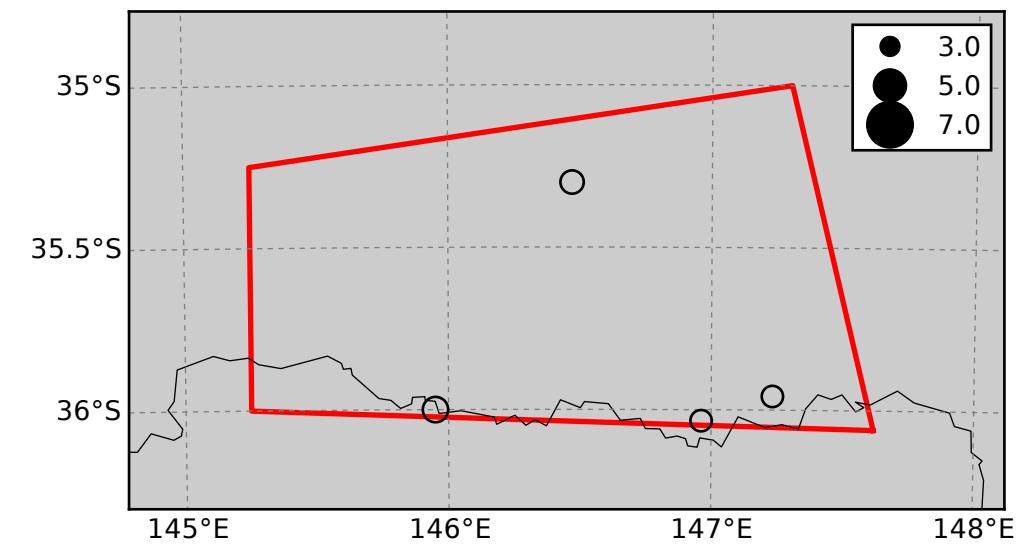
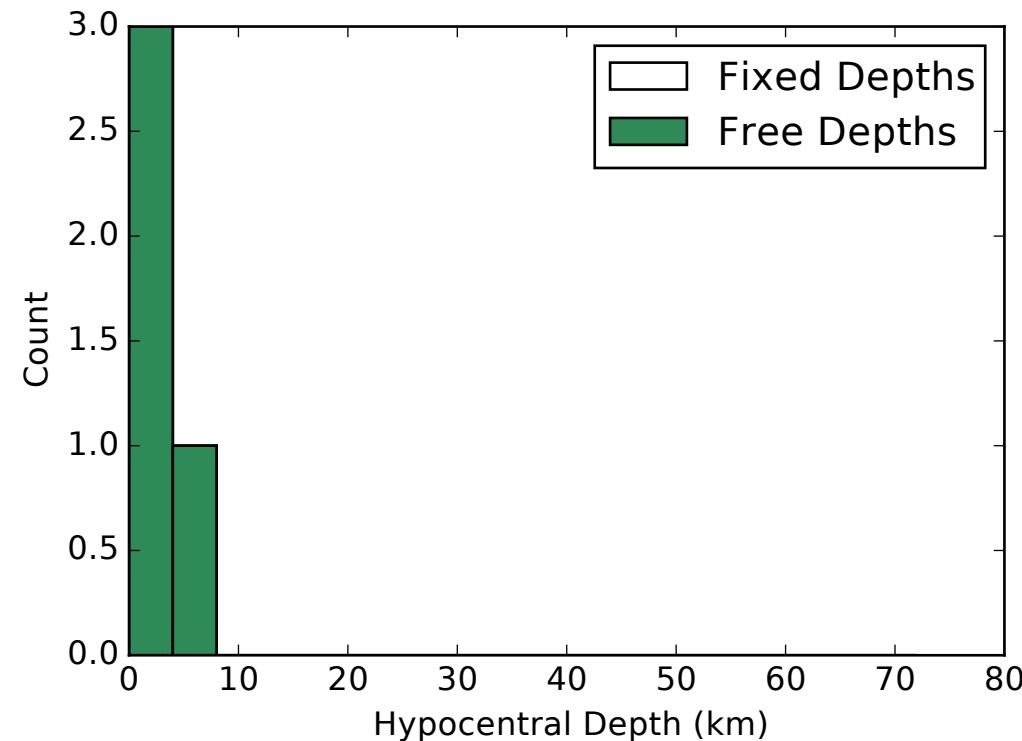
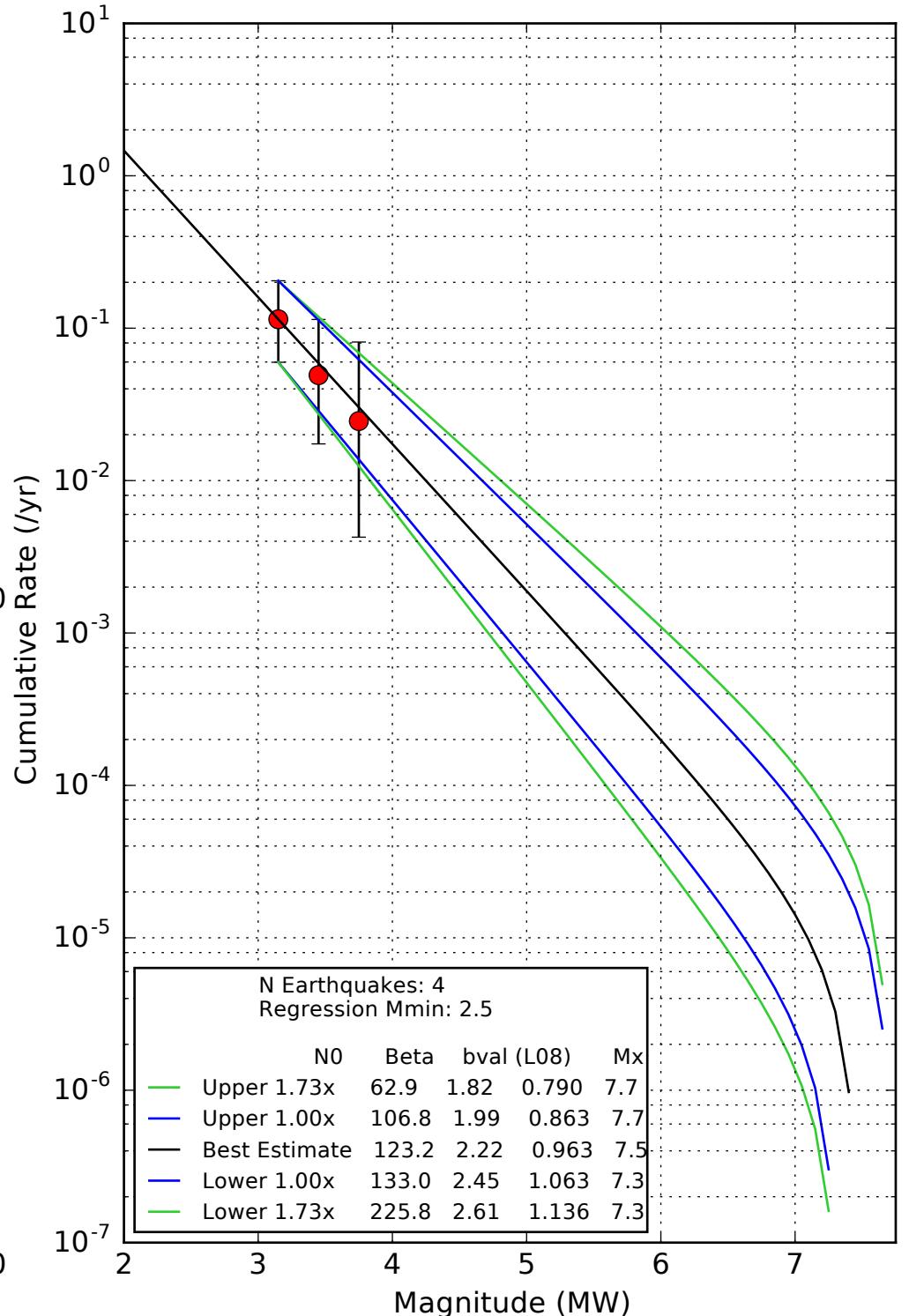
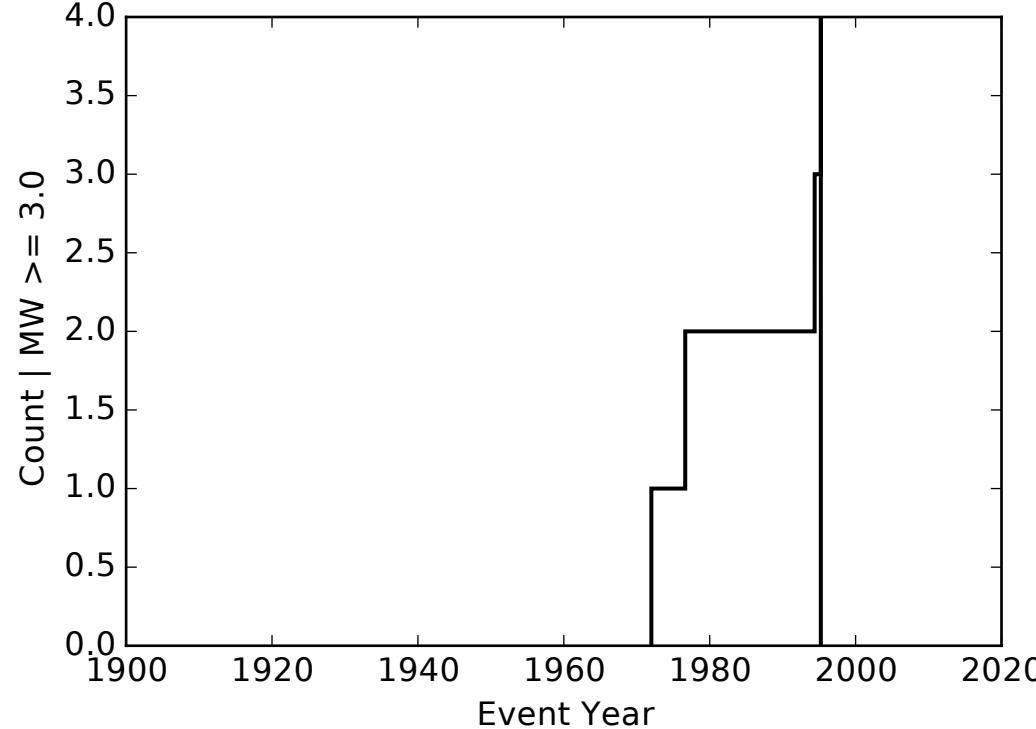
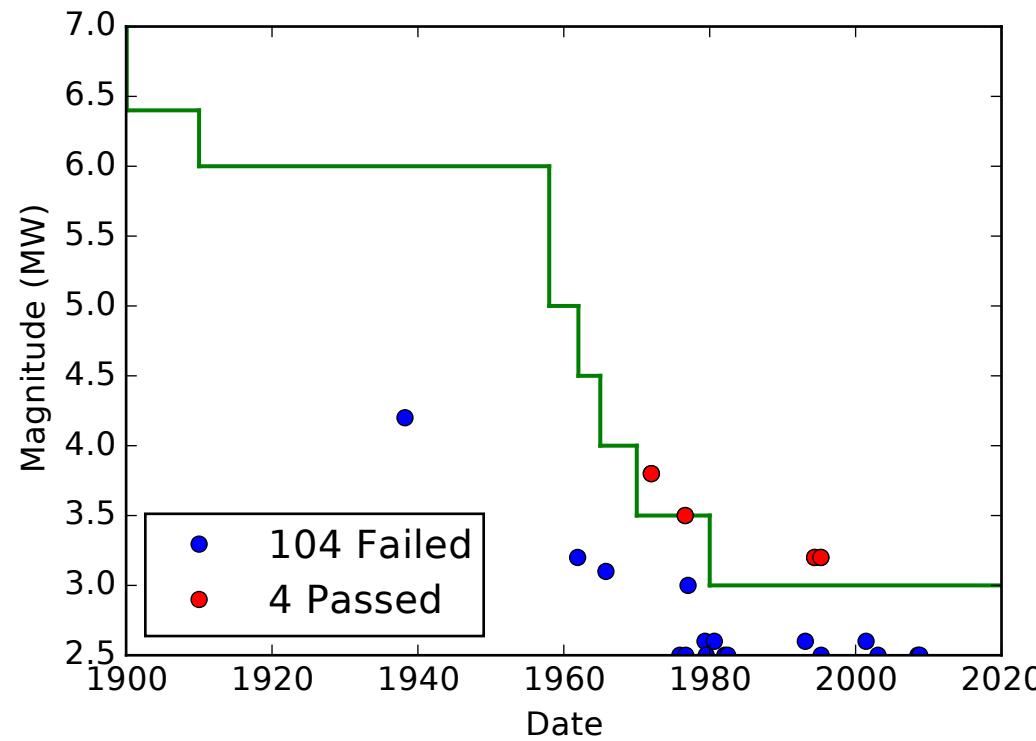
ZONE 8 (Z008) - Aki ML



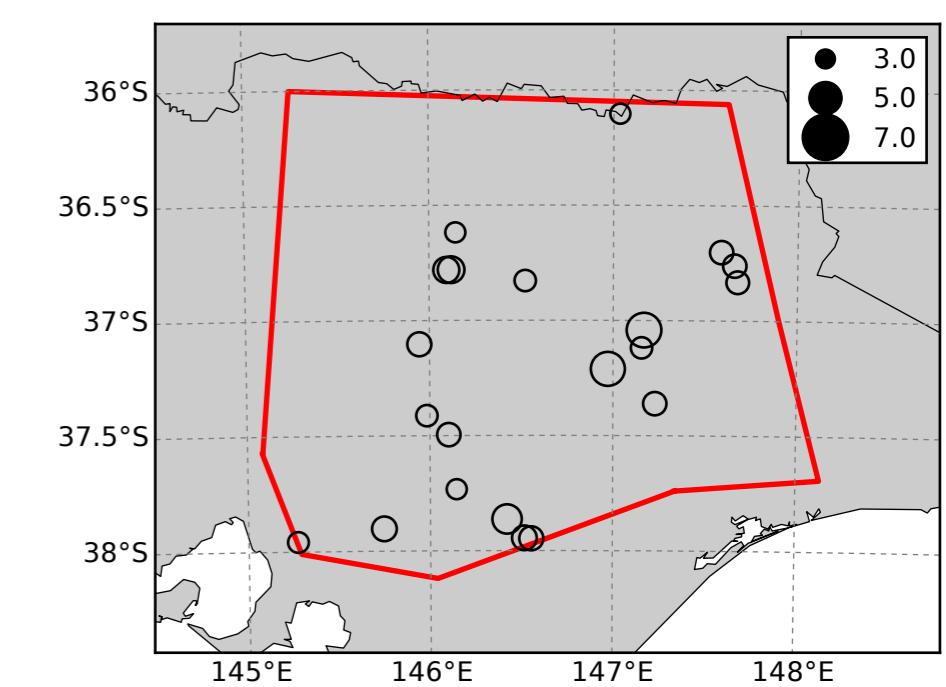
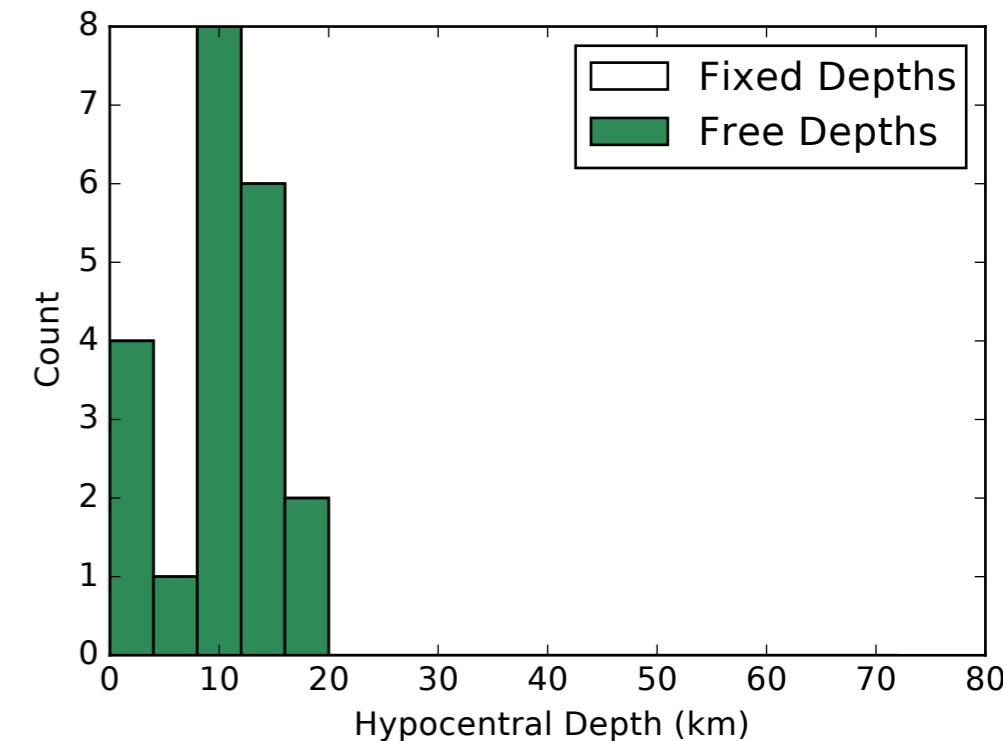
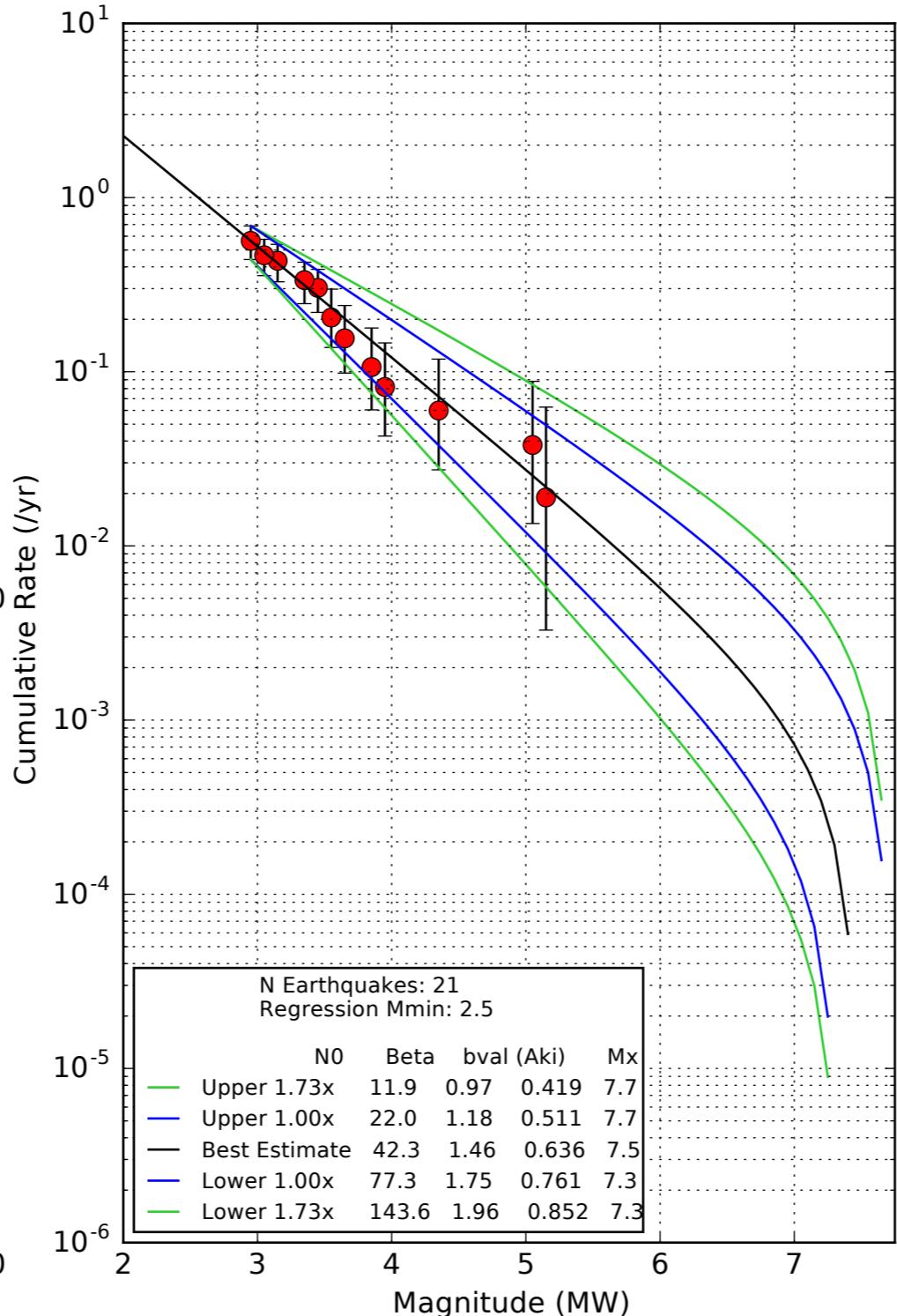
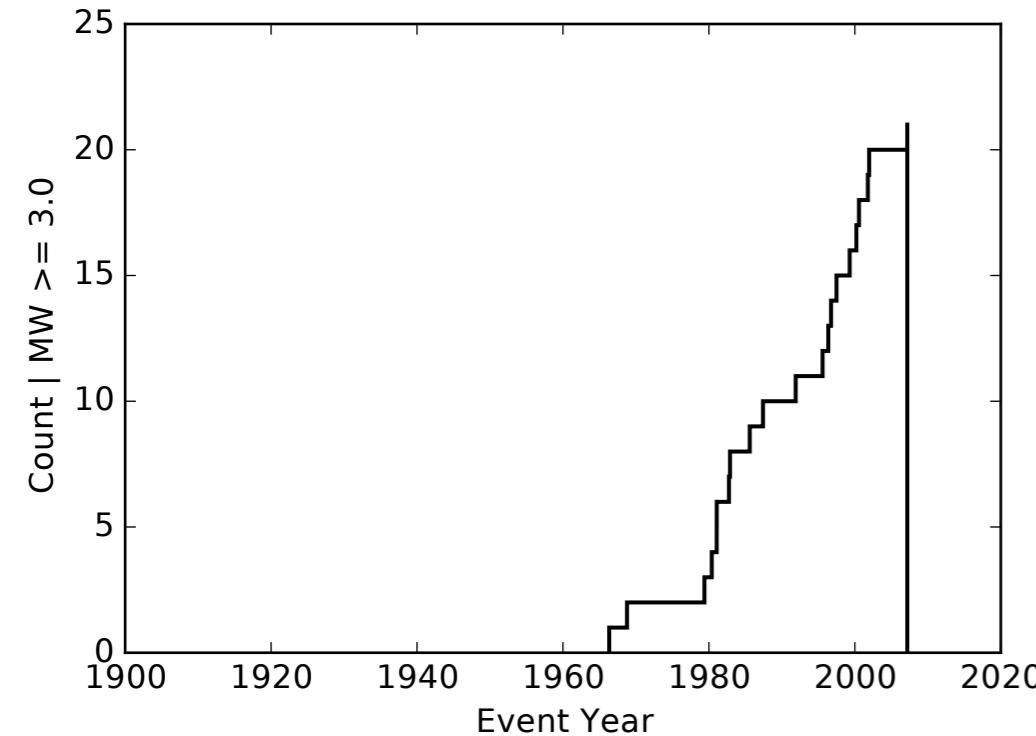
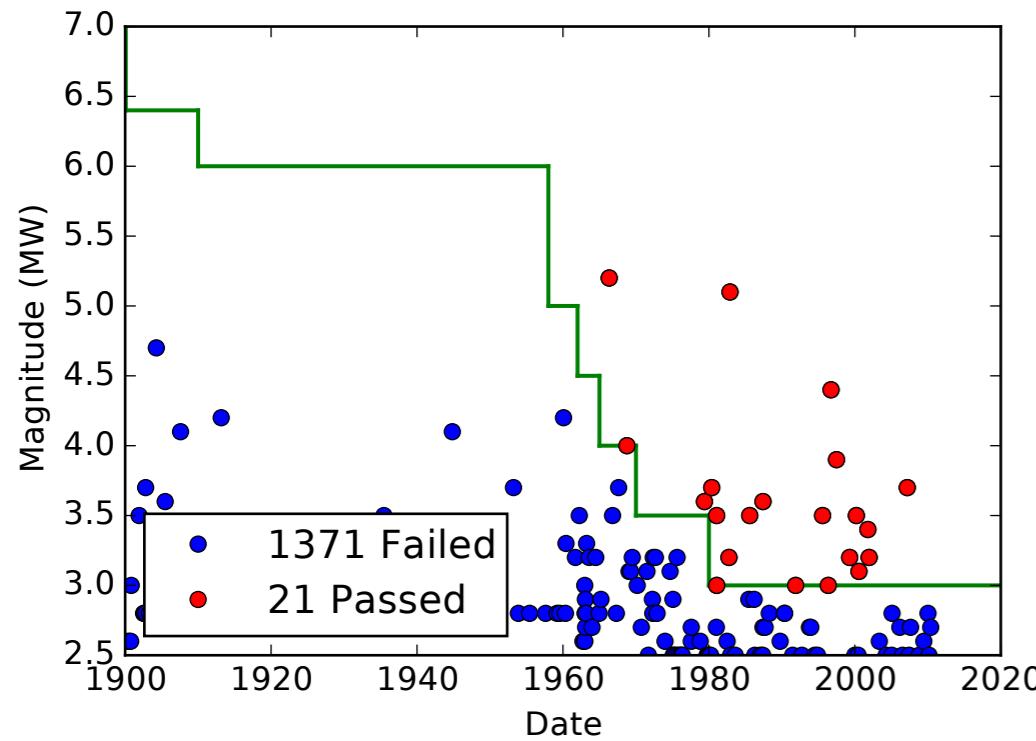
ZONE 9 (Z009) - Aki ML



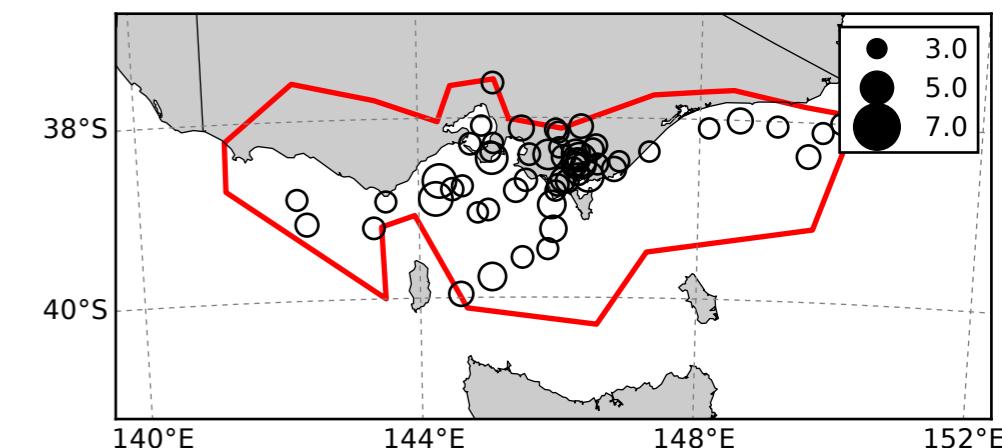
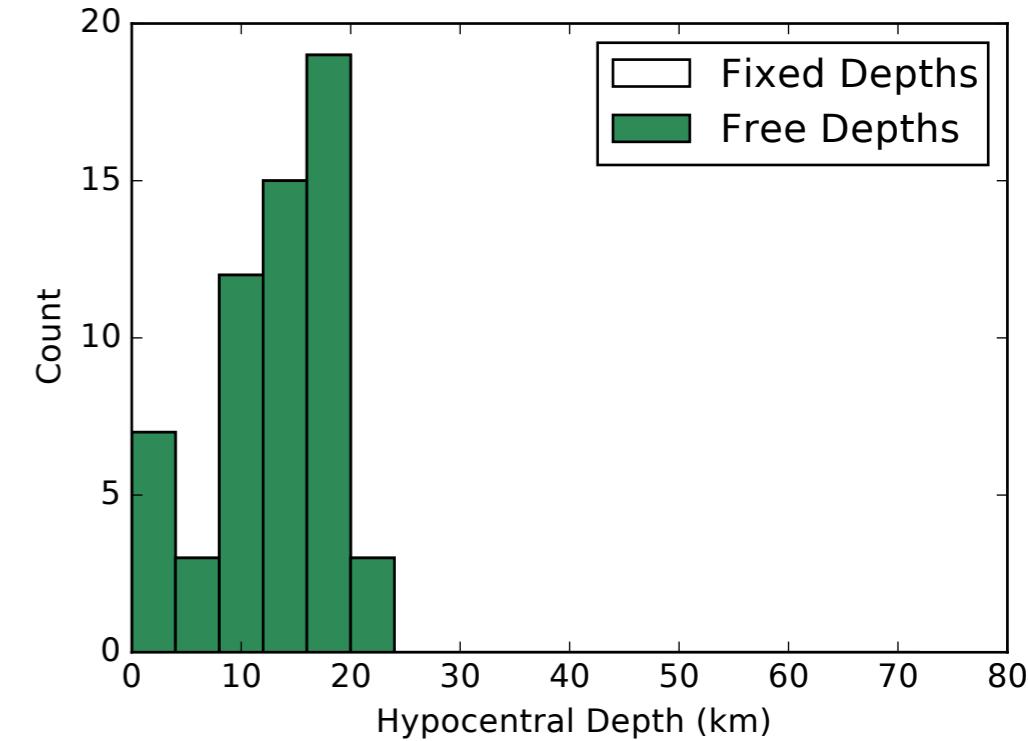
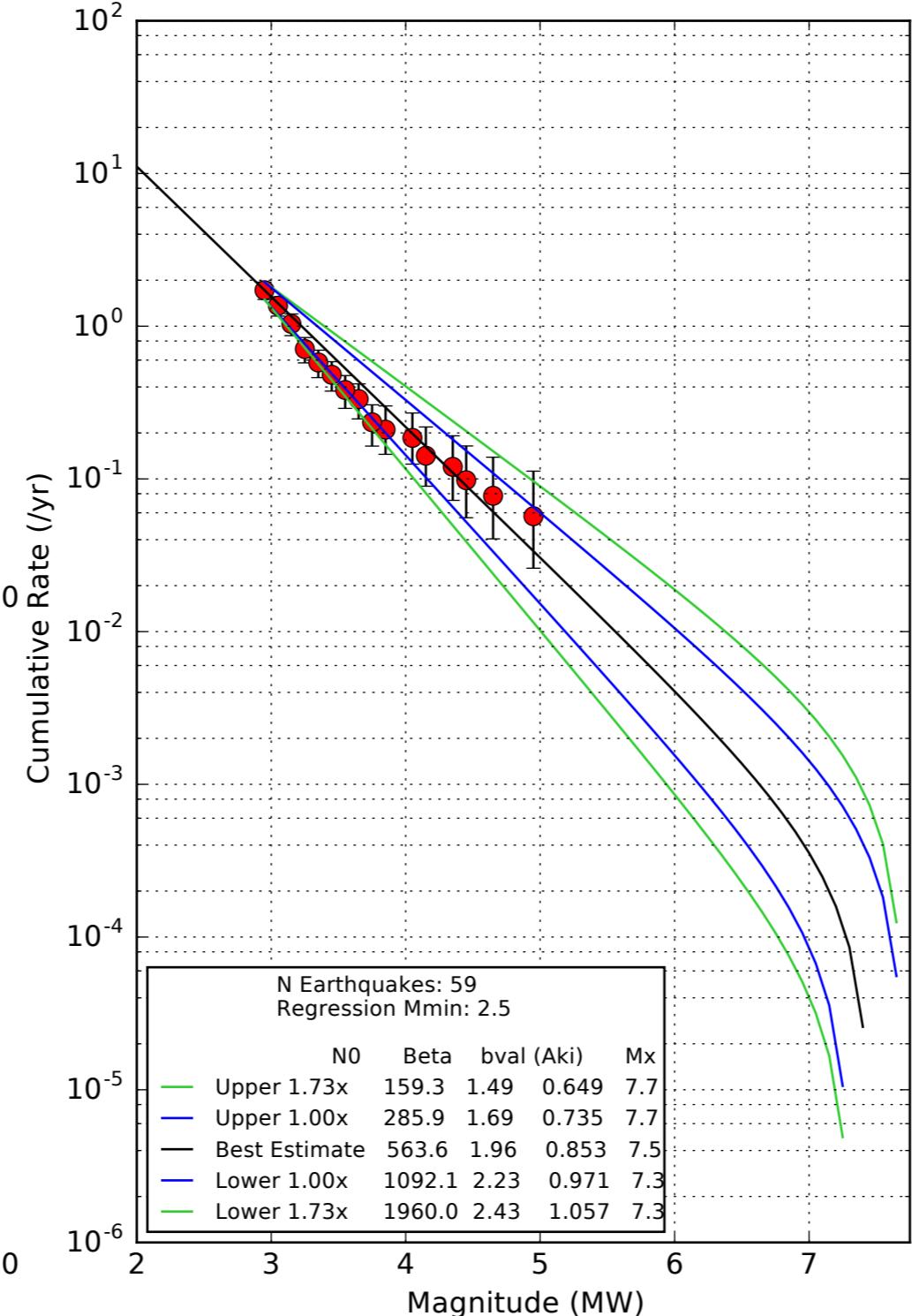
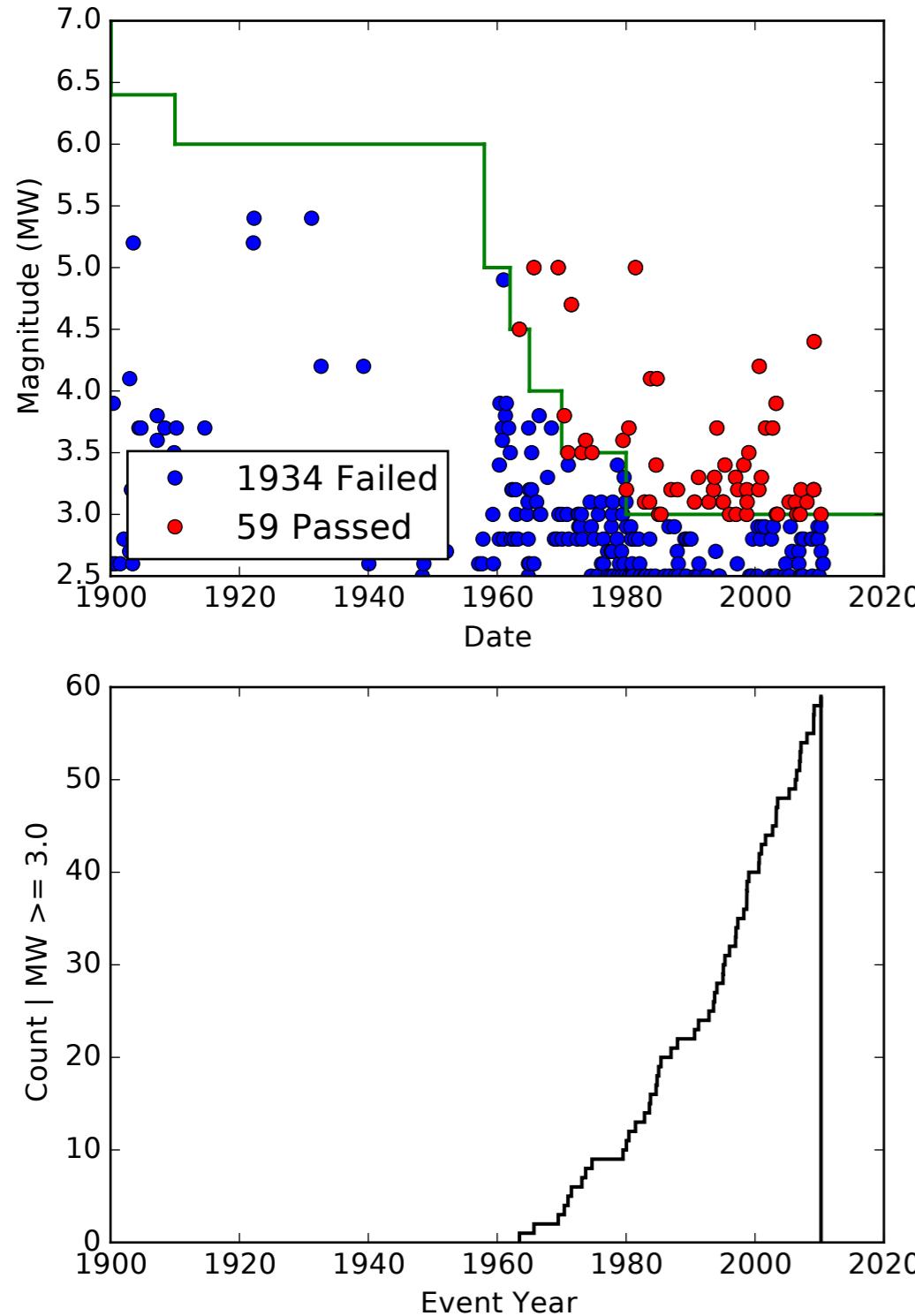
ZONE 10 (Z010) - L08 b-values



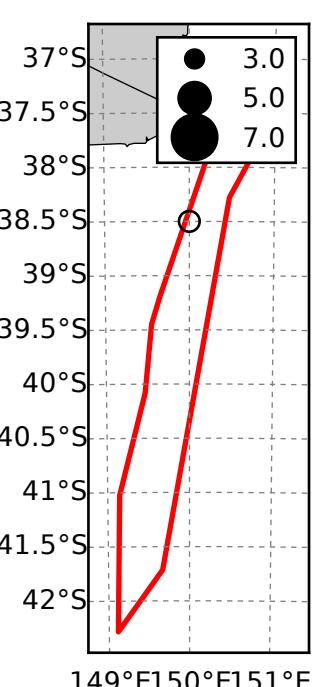
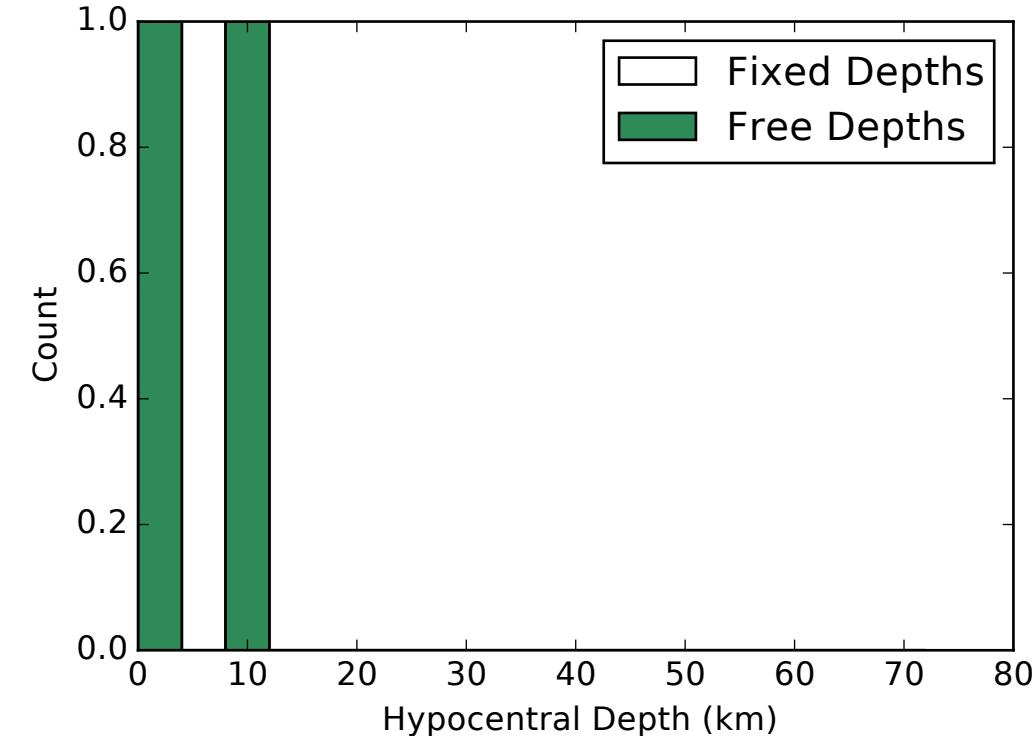
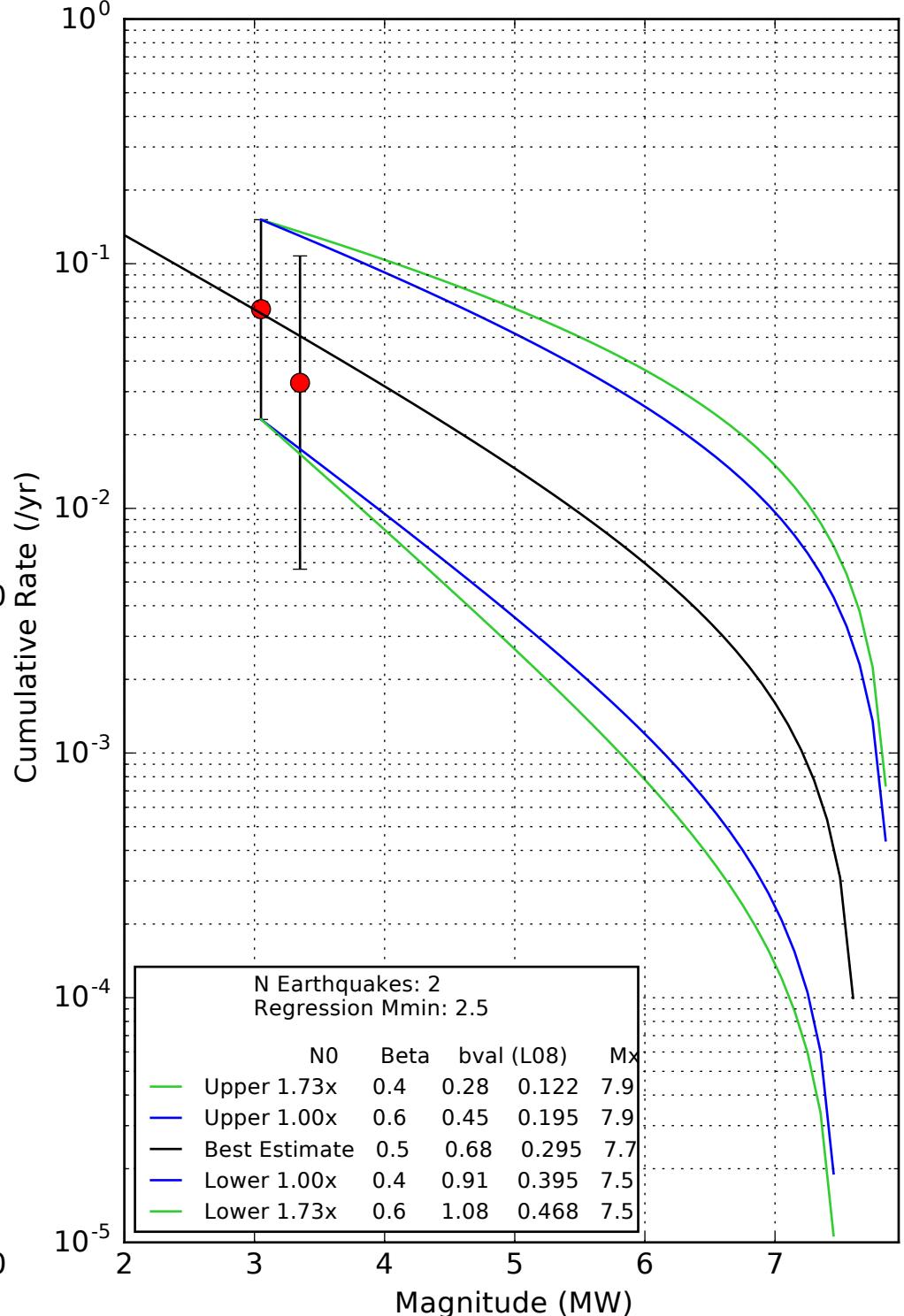
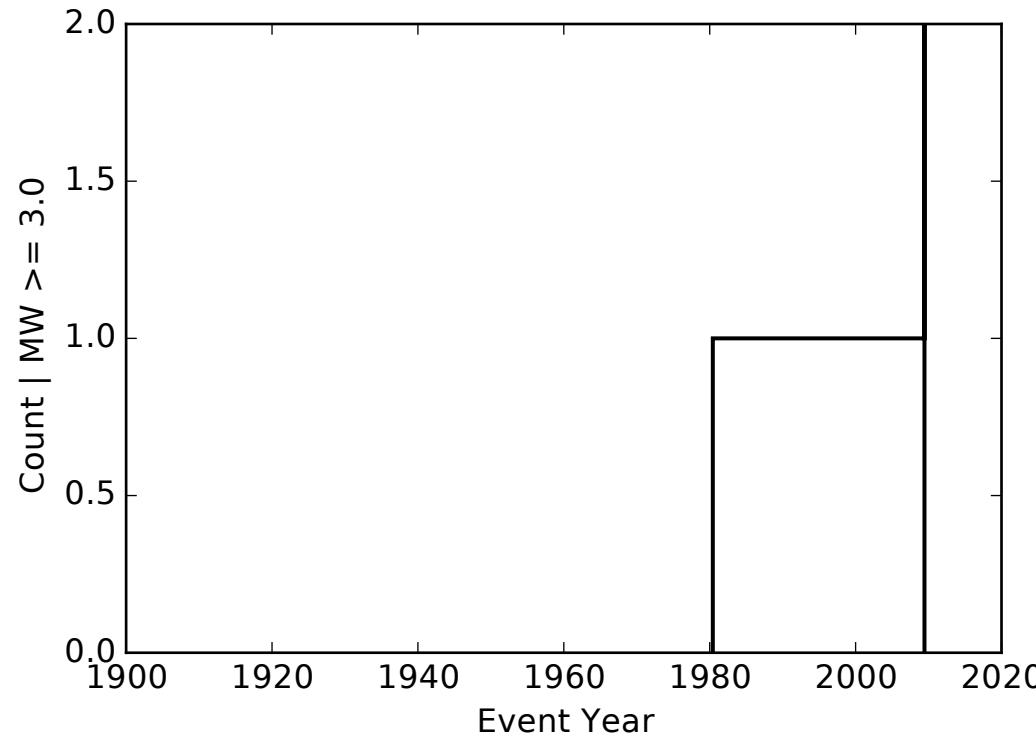
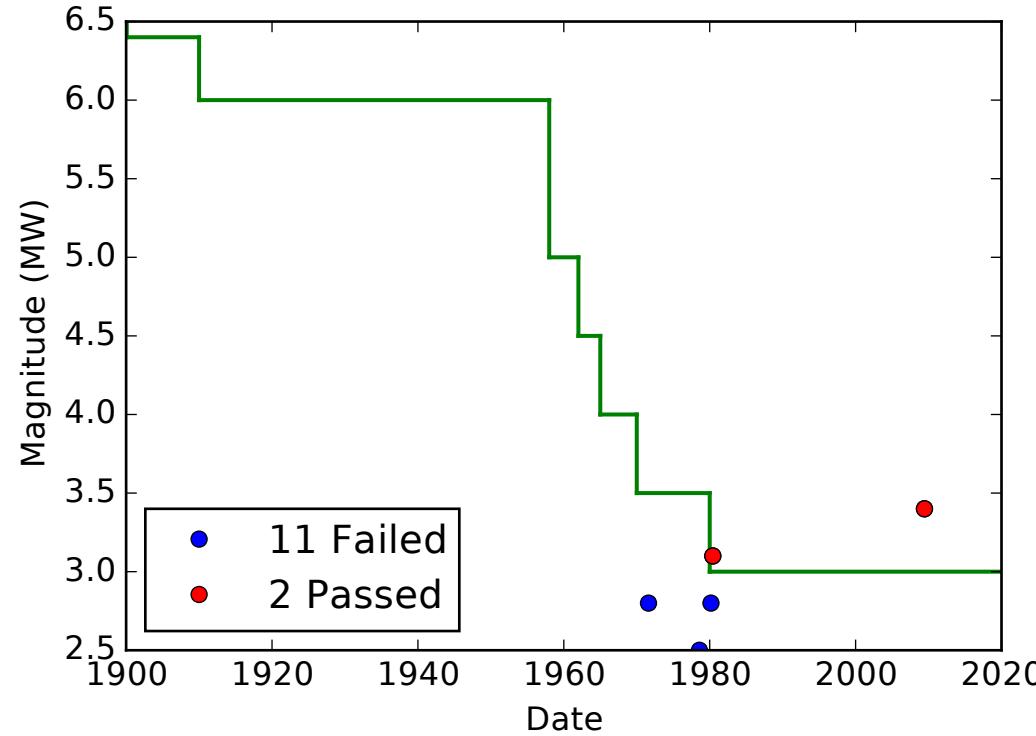
ZONE 11 (Z011) - Aki ML



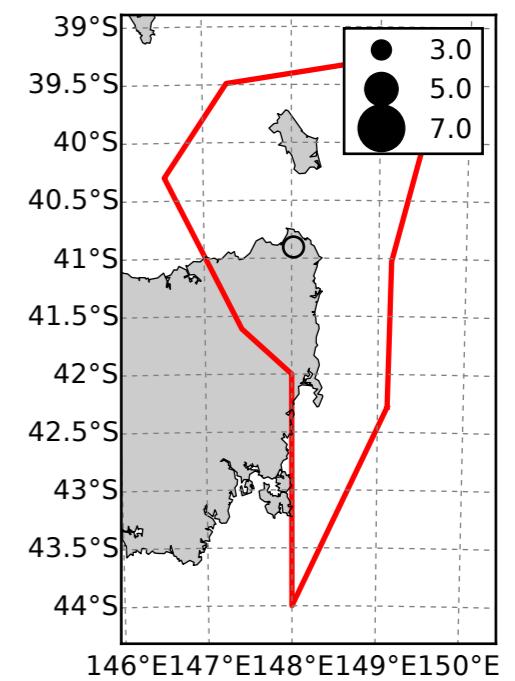
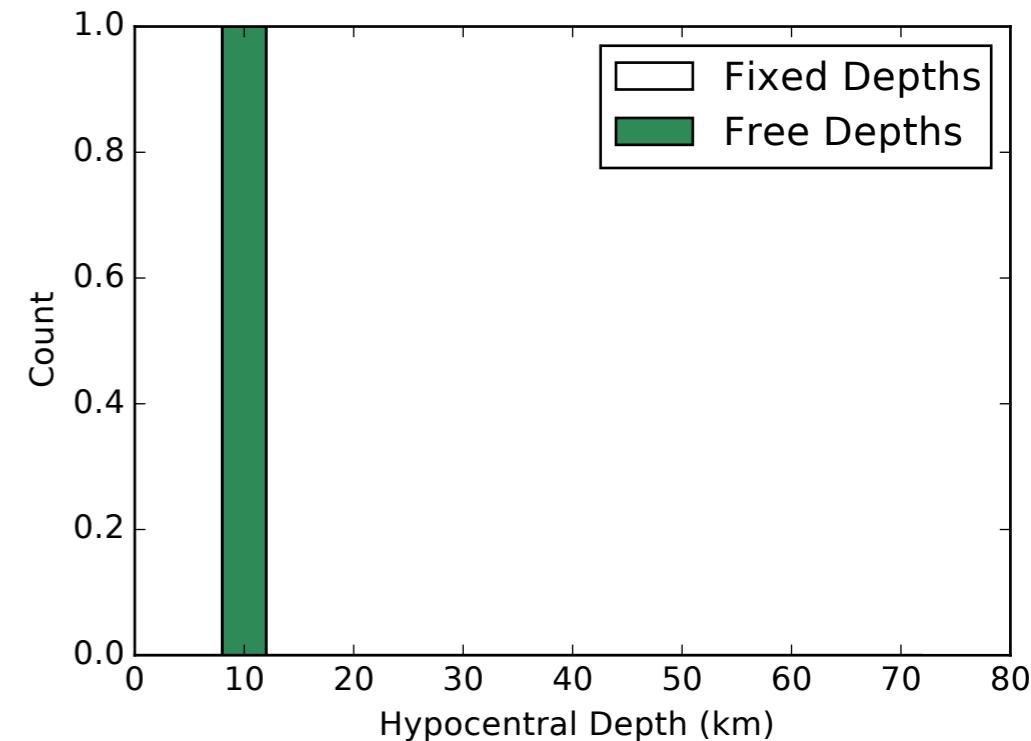
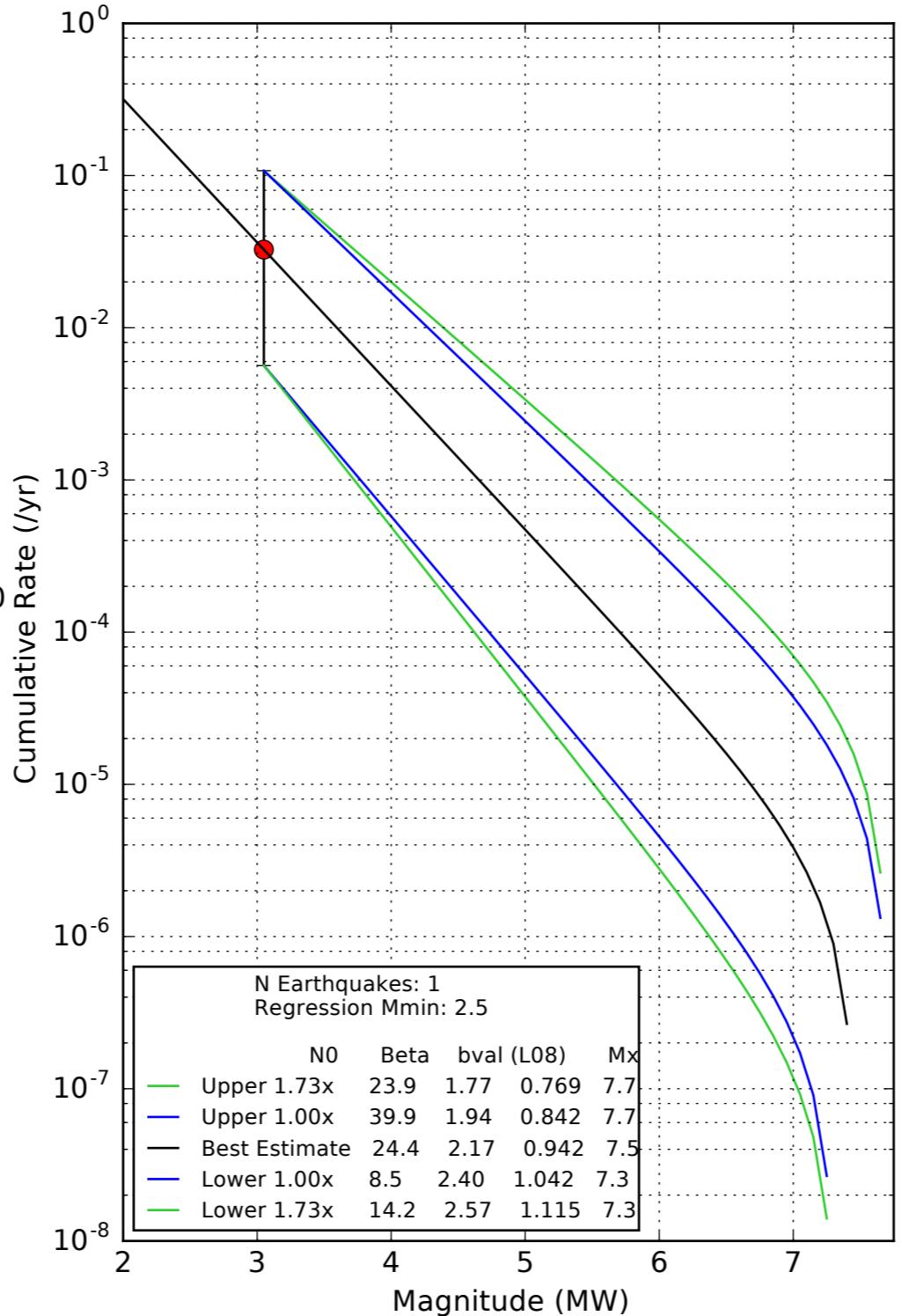
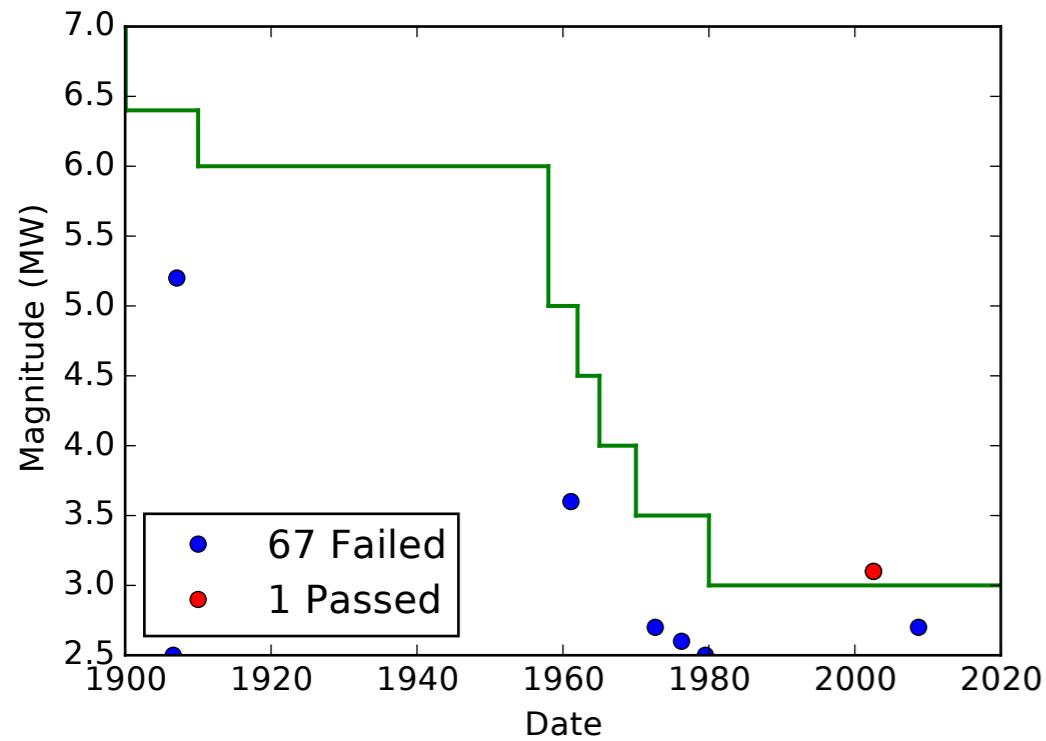
ZONE 12 (Z012) - Aki ML



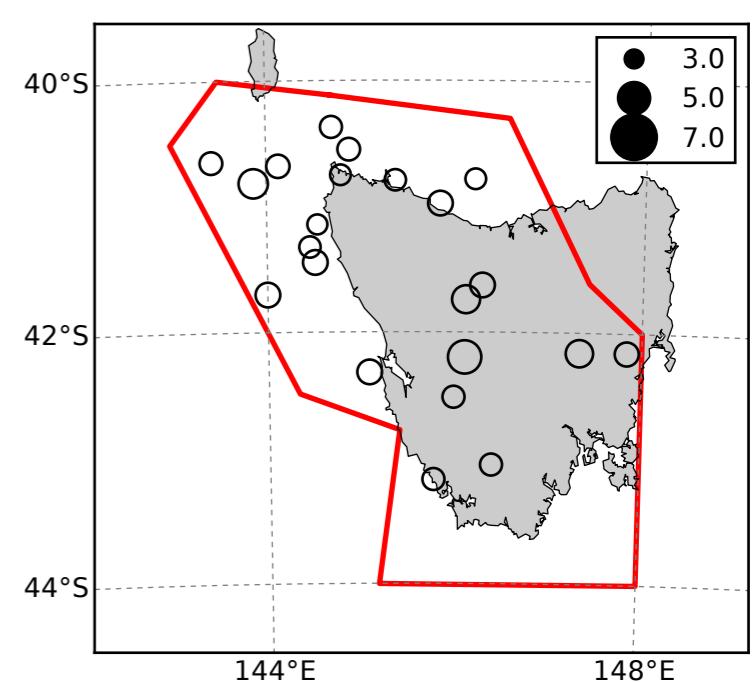
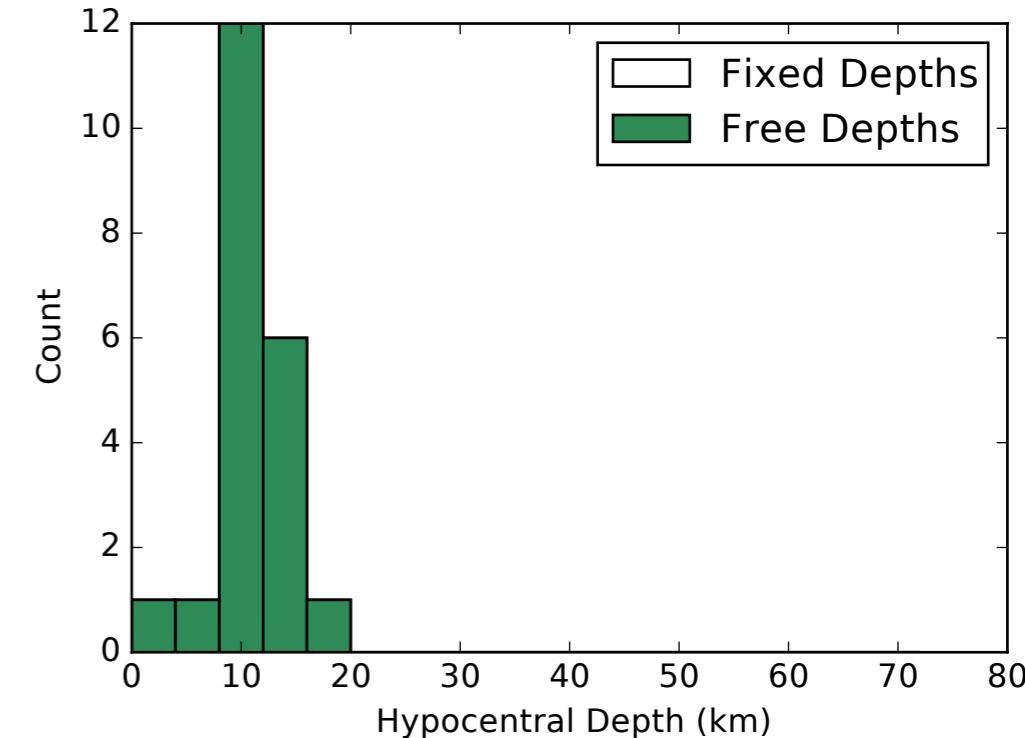
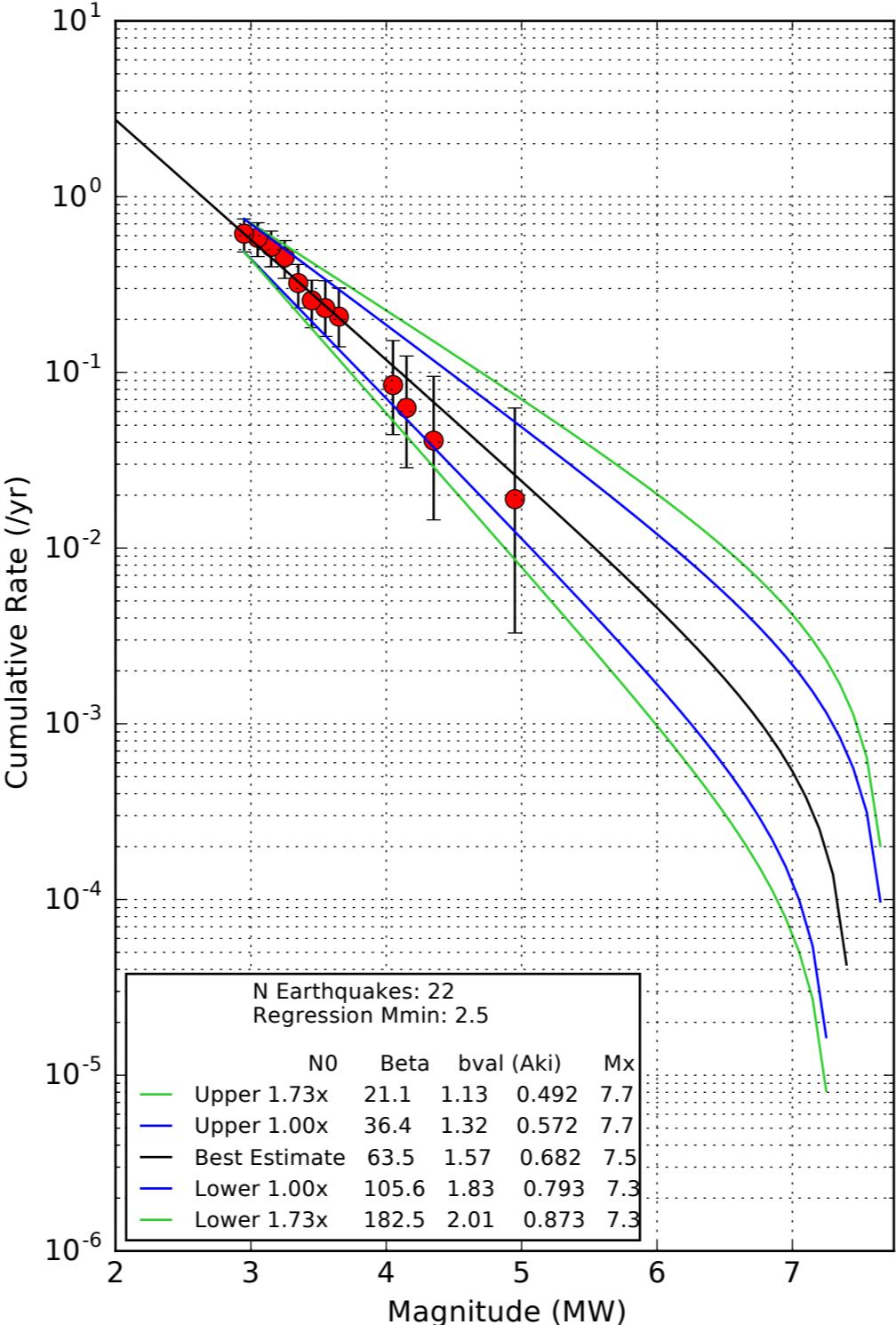
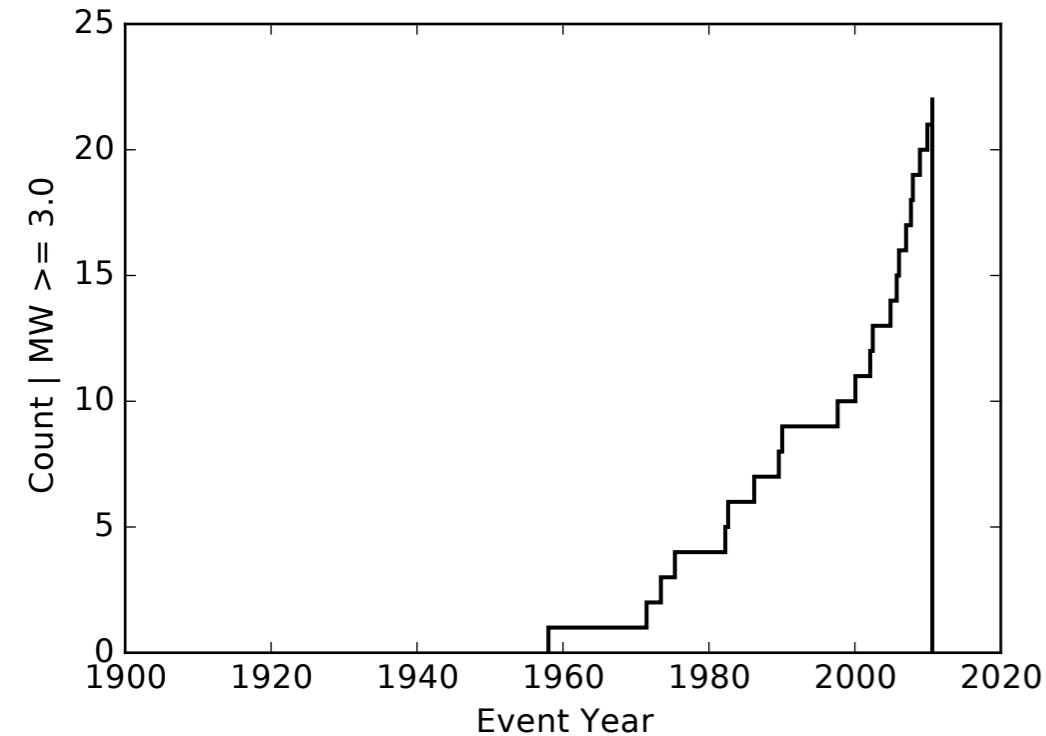
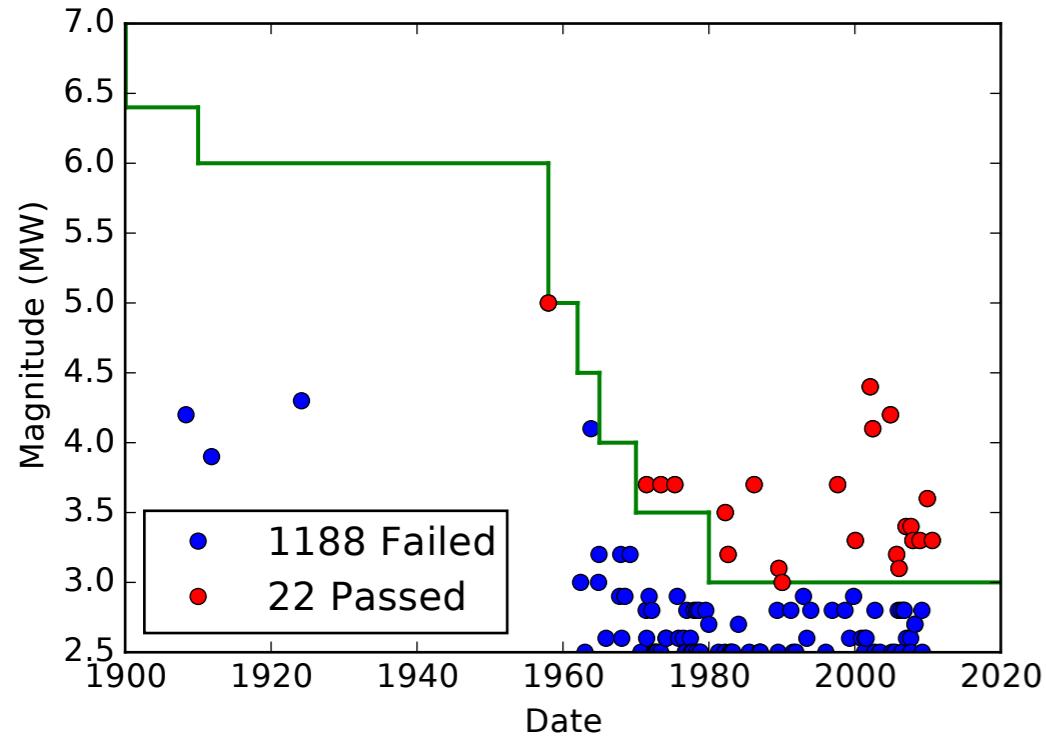
ZONE 13 (Z013) - L08 b-values



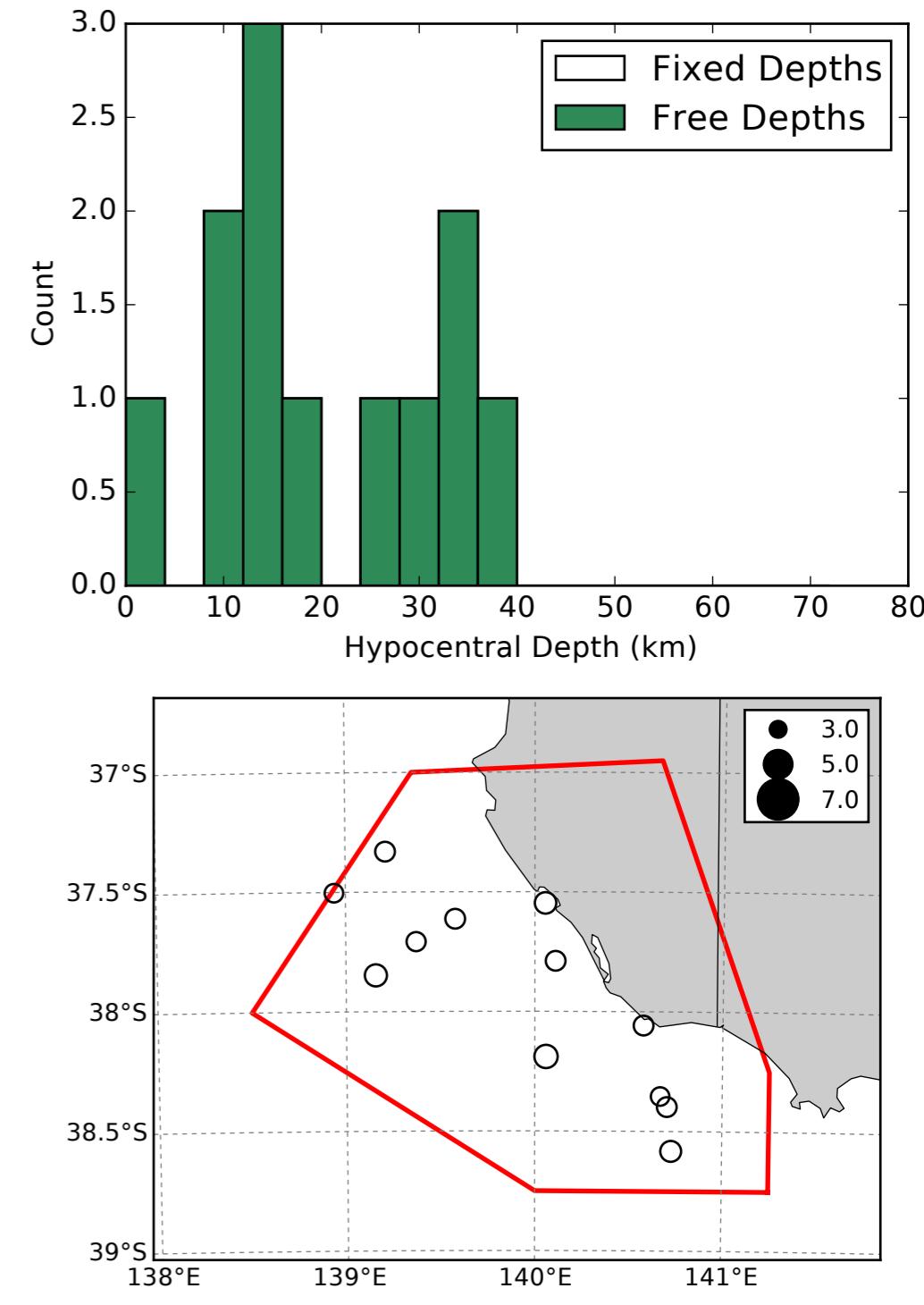
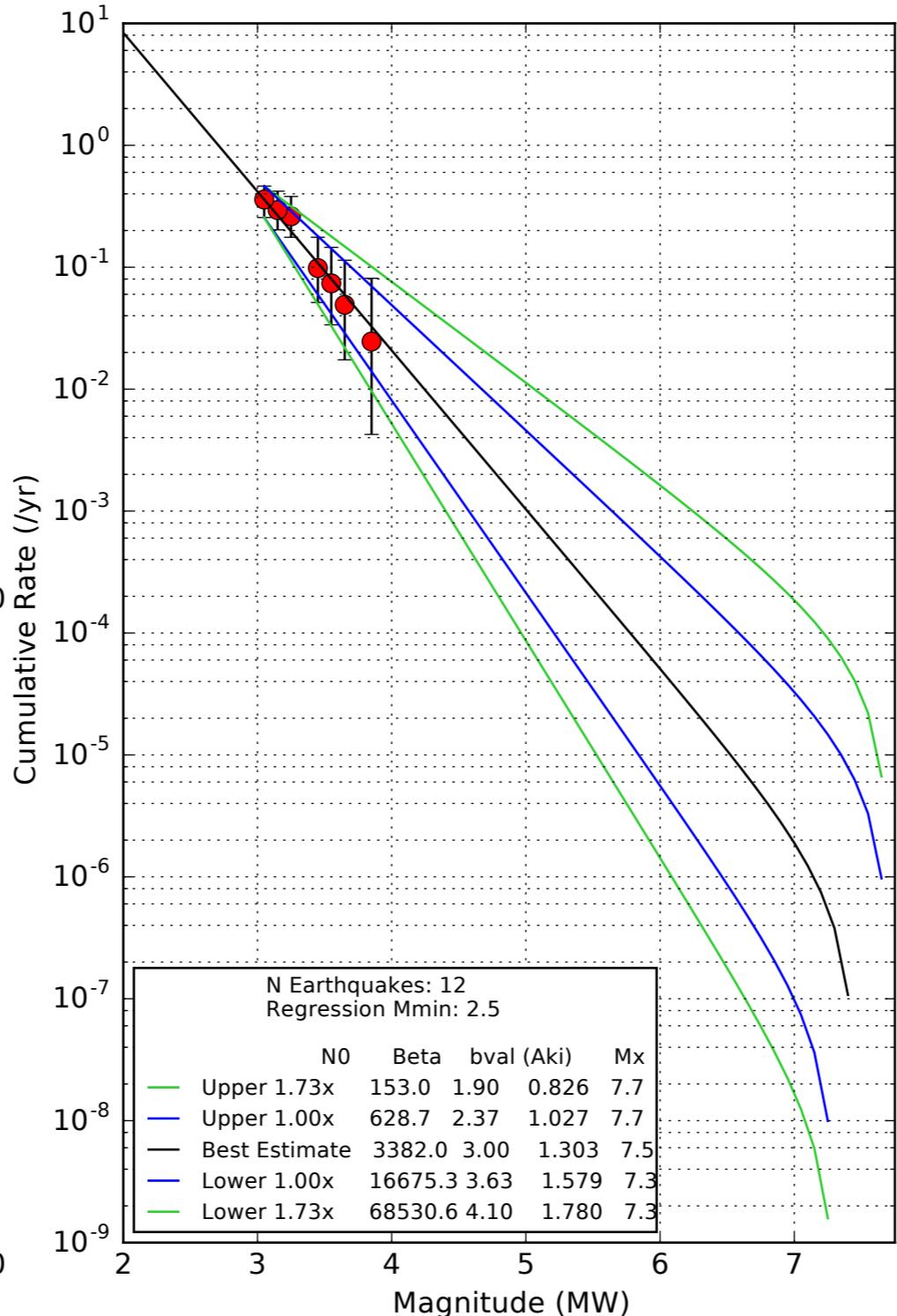
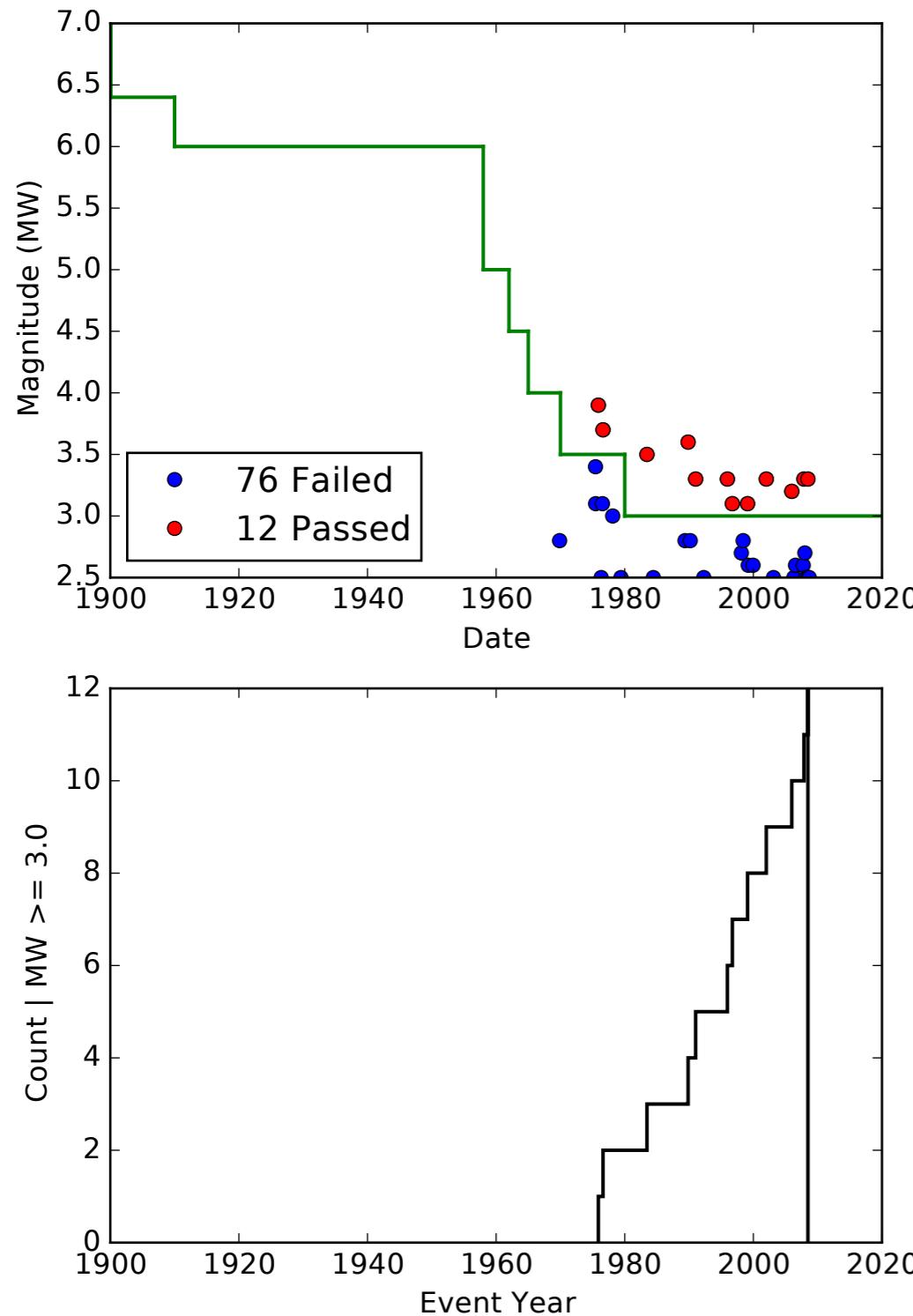
ZONE 14 (Z014) - L08 b-values



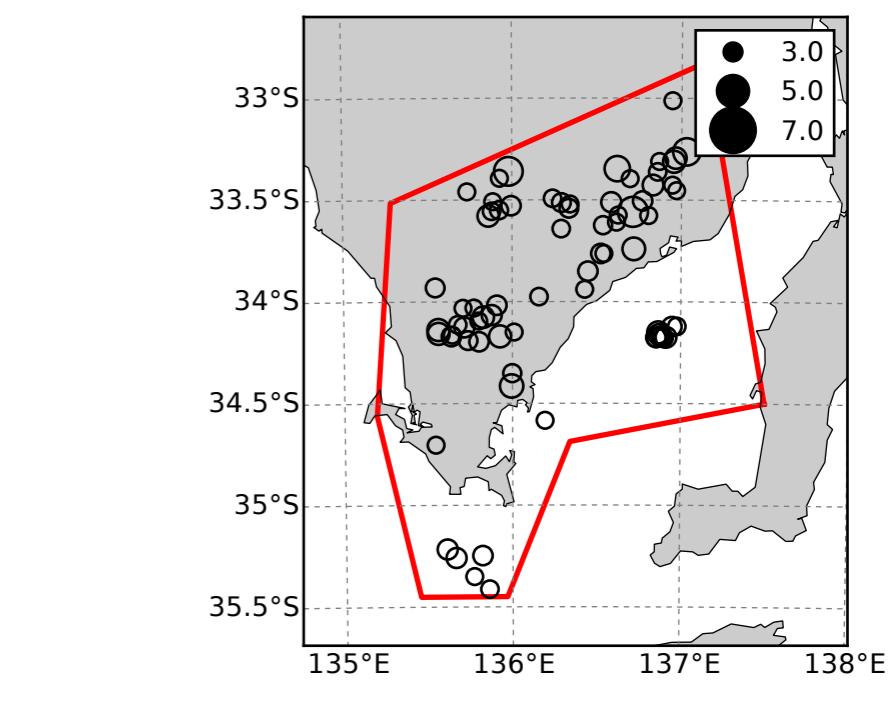
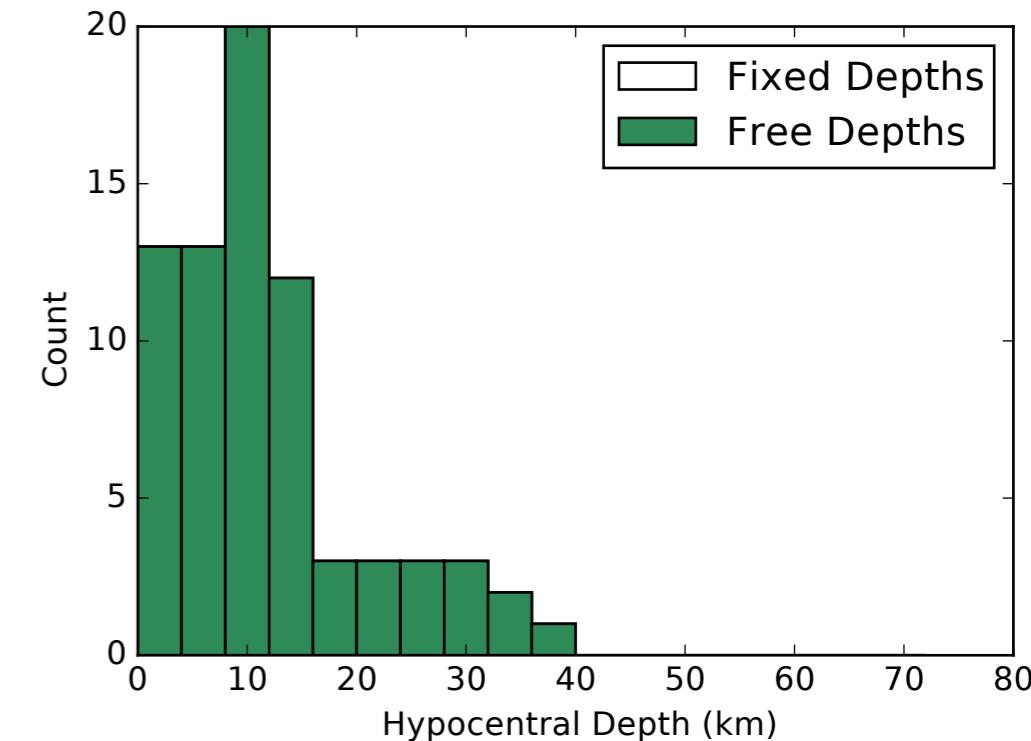
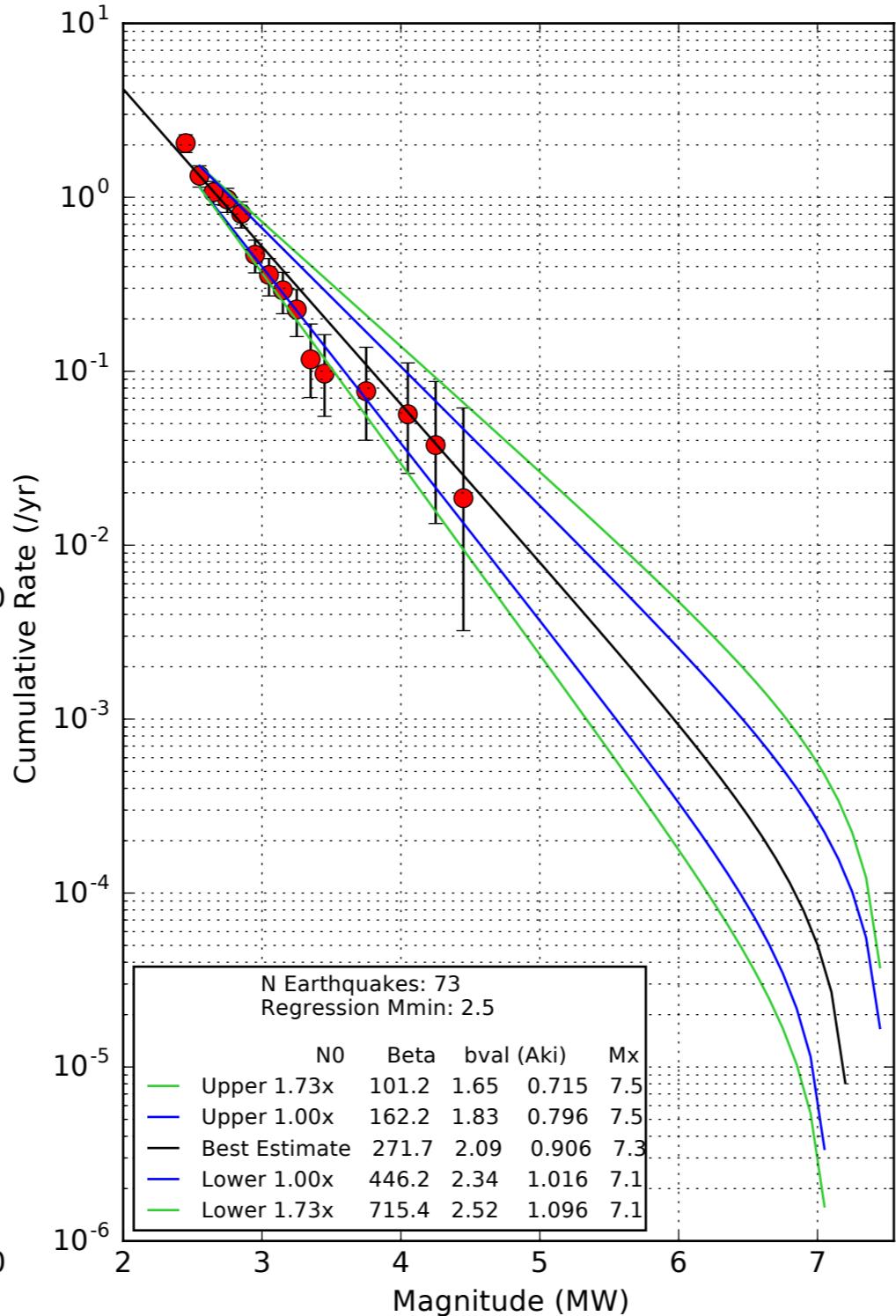
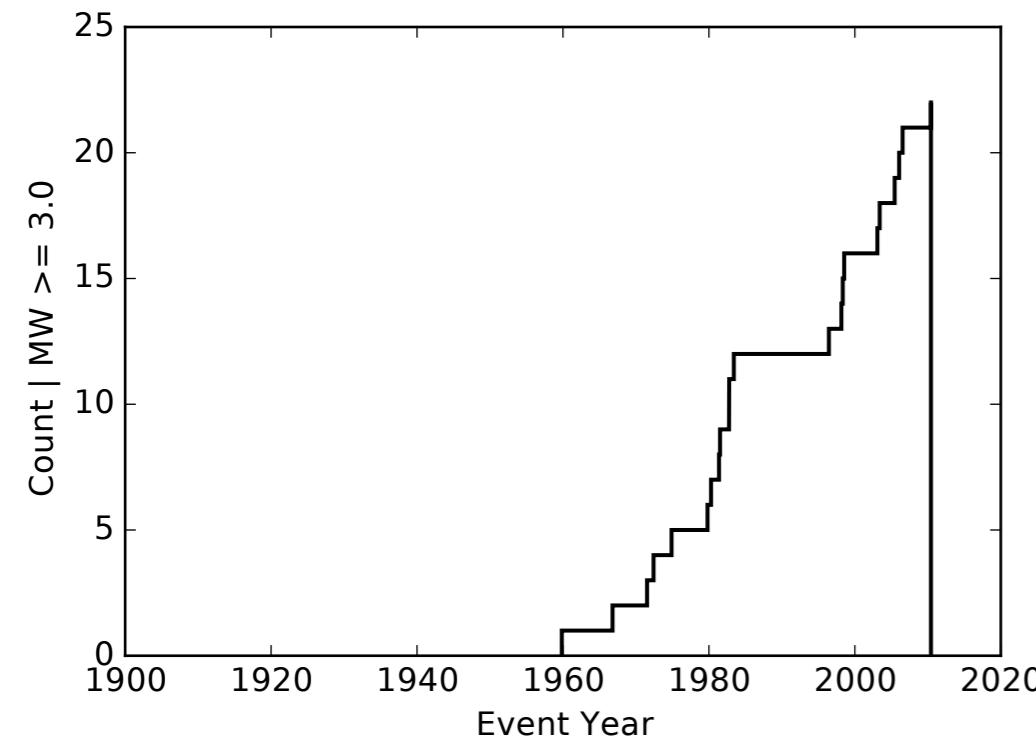
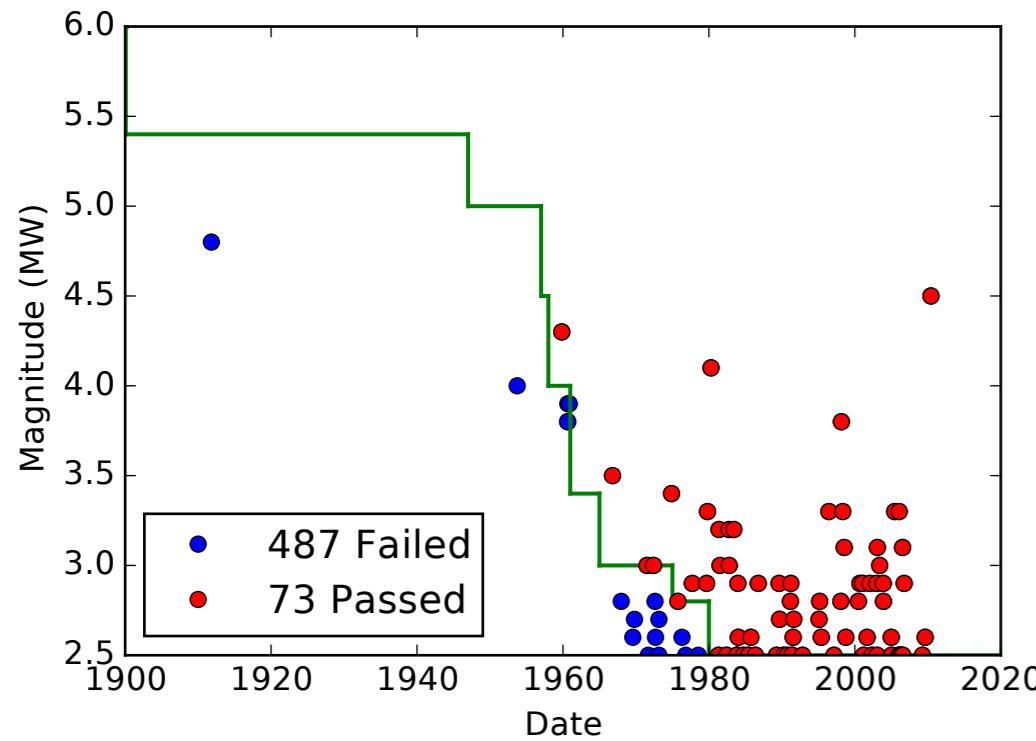
ZONE 15 (Z015) - Aki ML



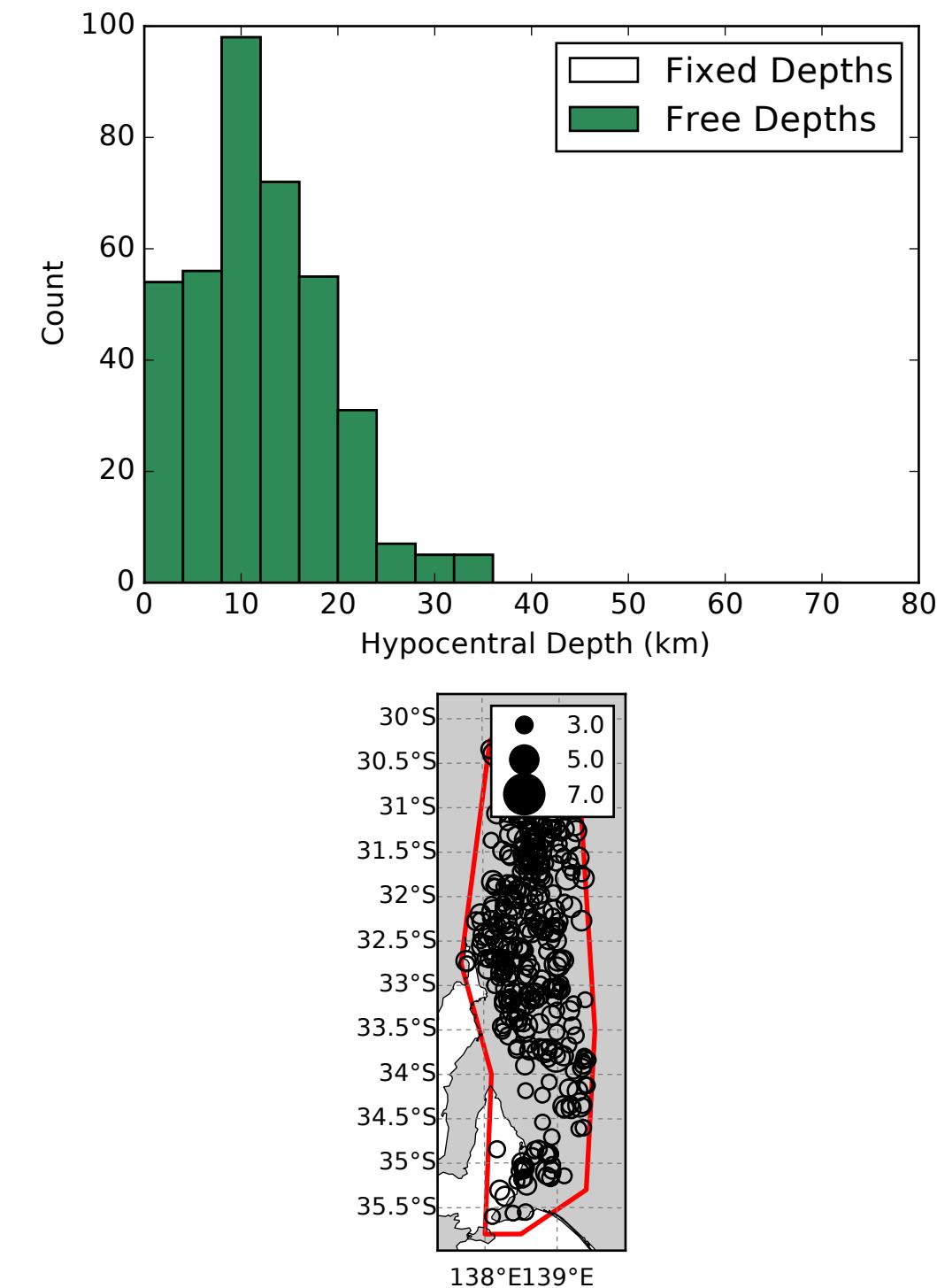
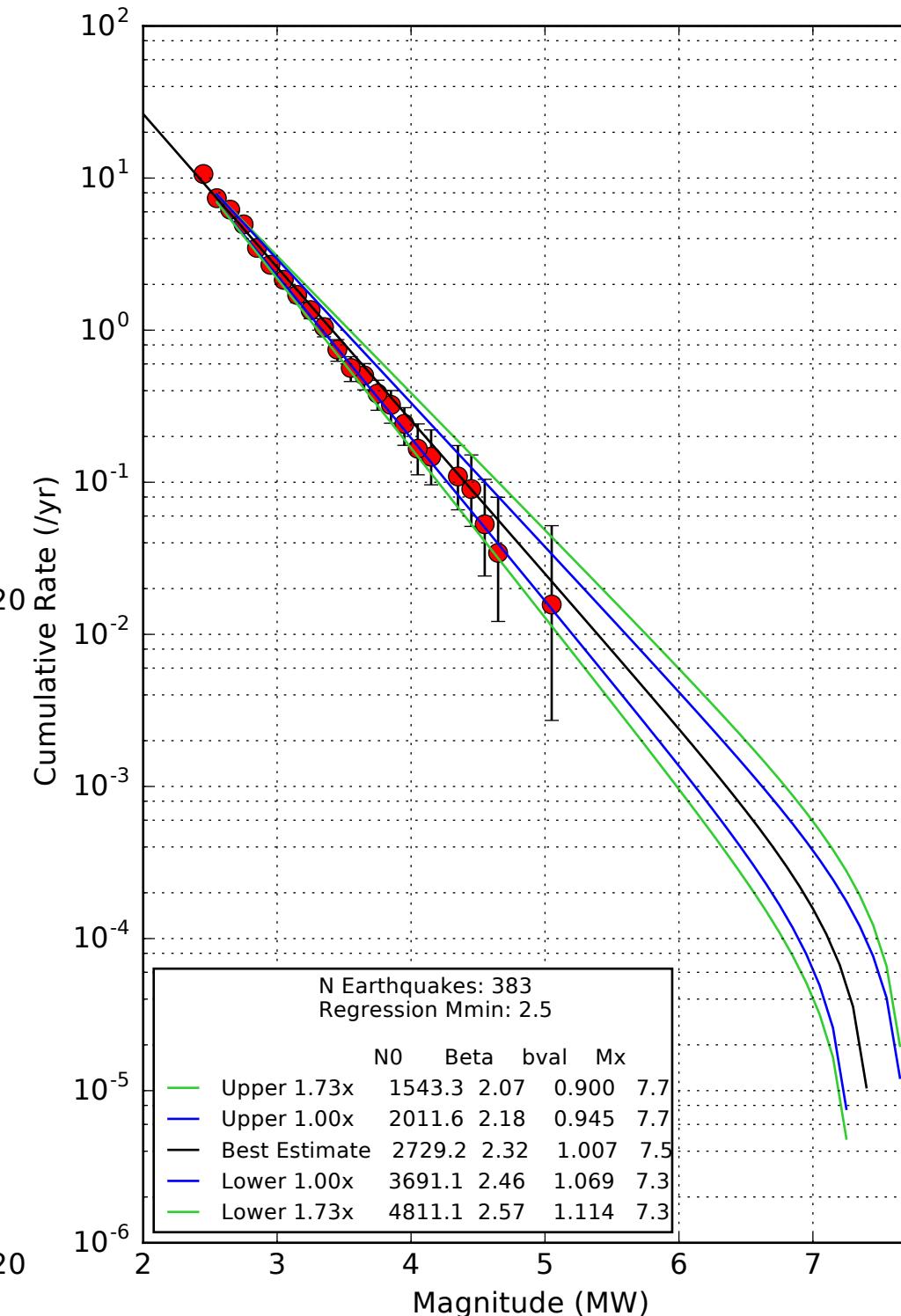
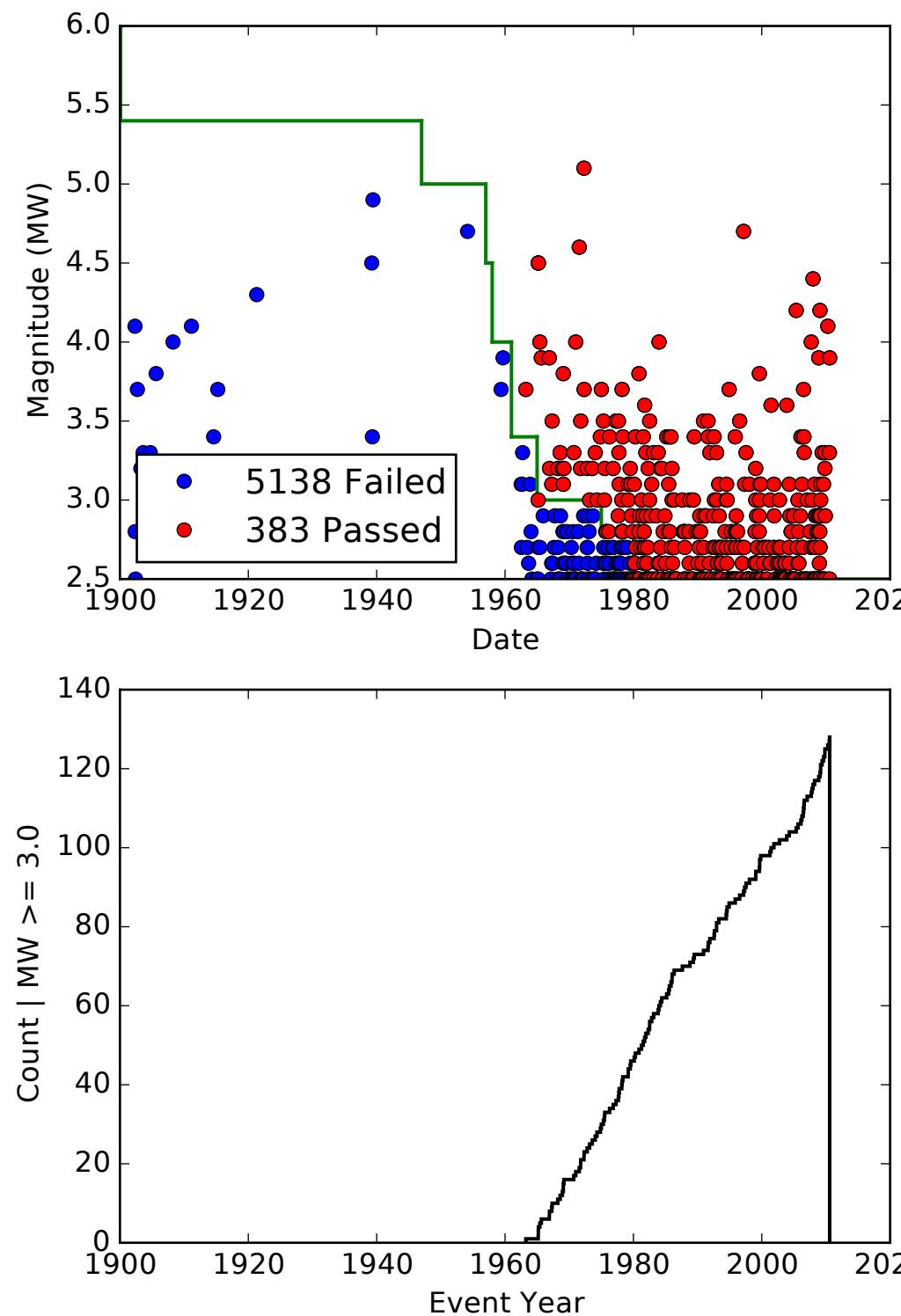
ZONE 16 (2016) - Aki ML



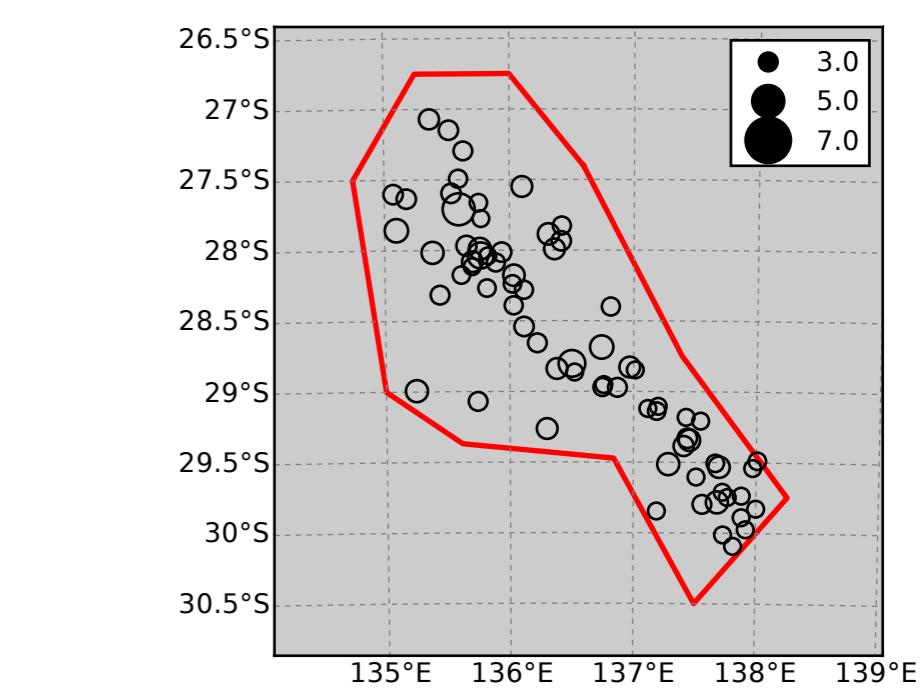
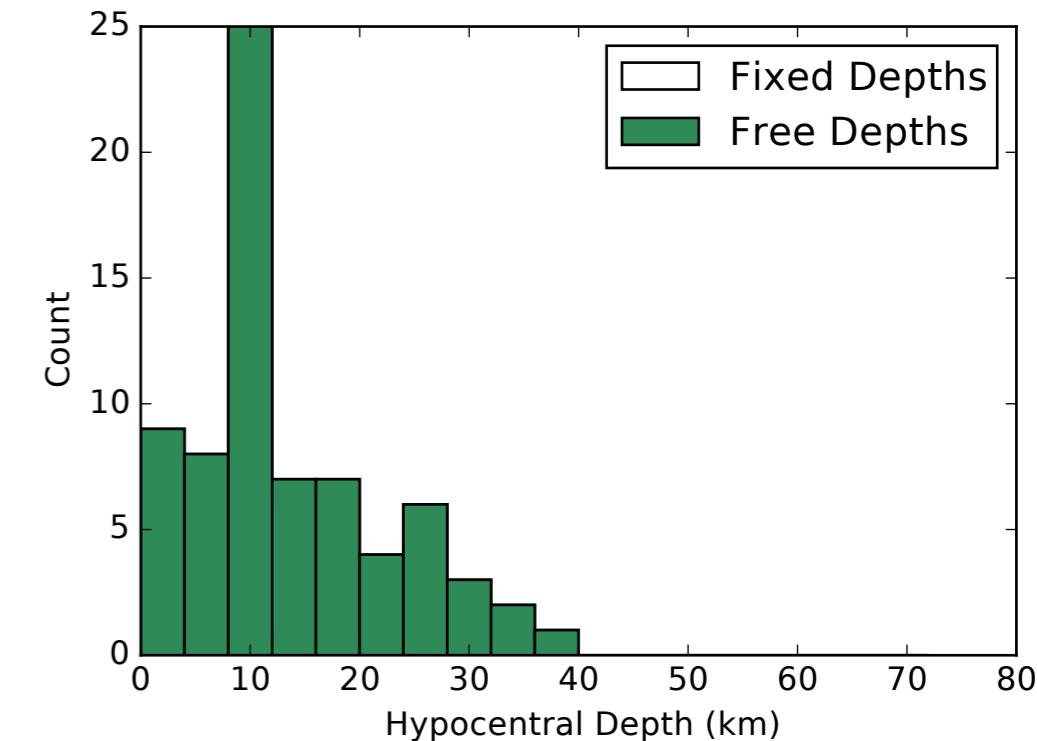
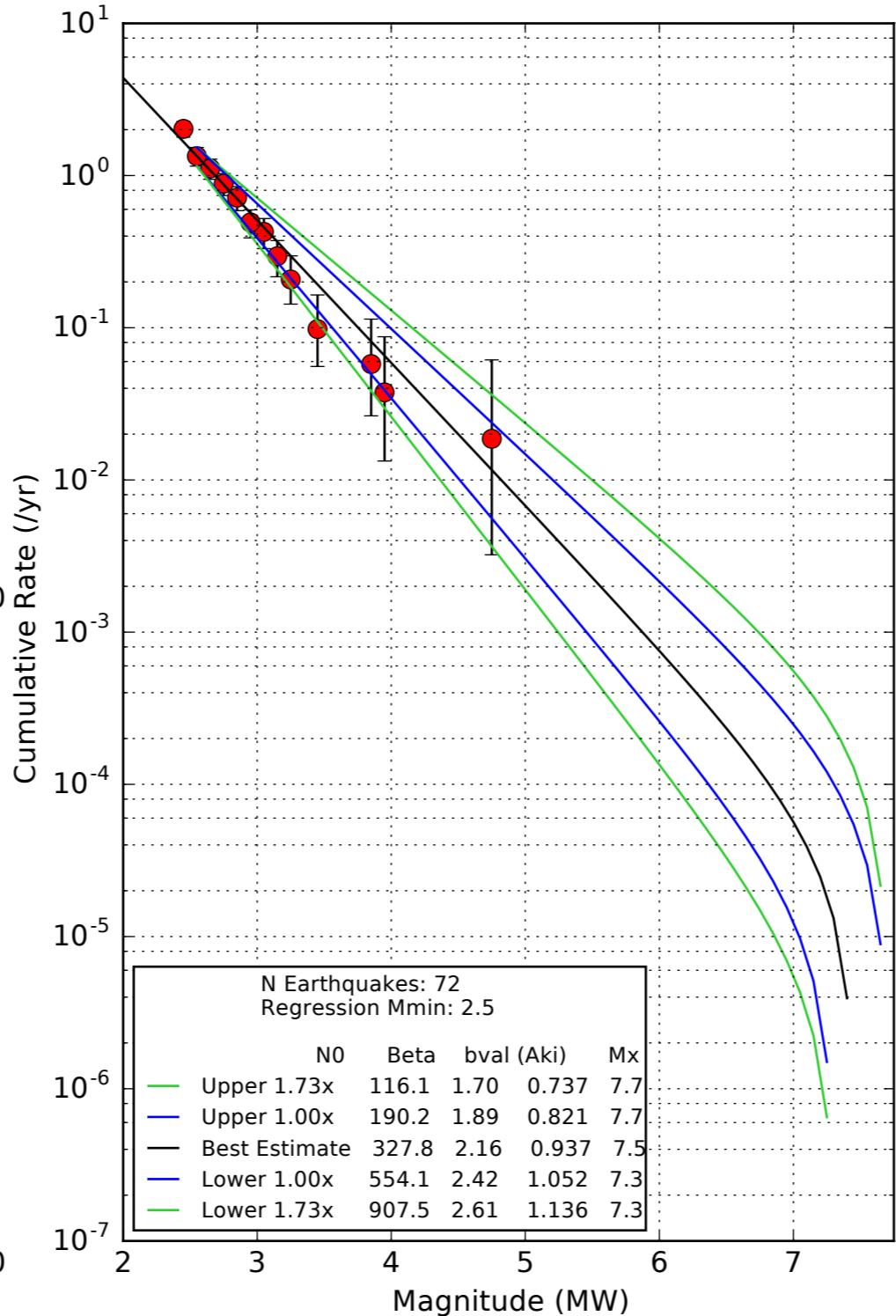
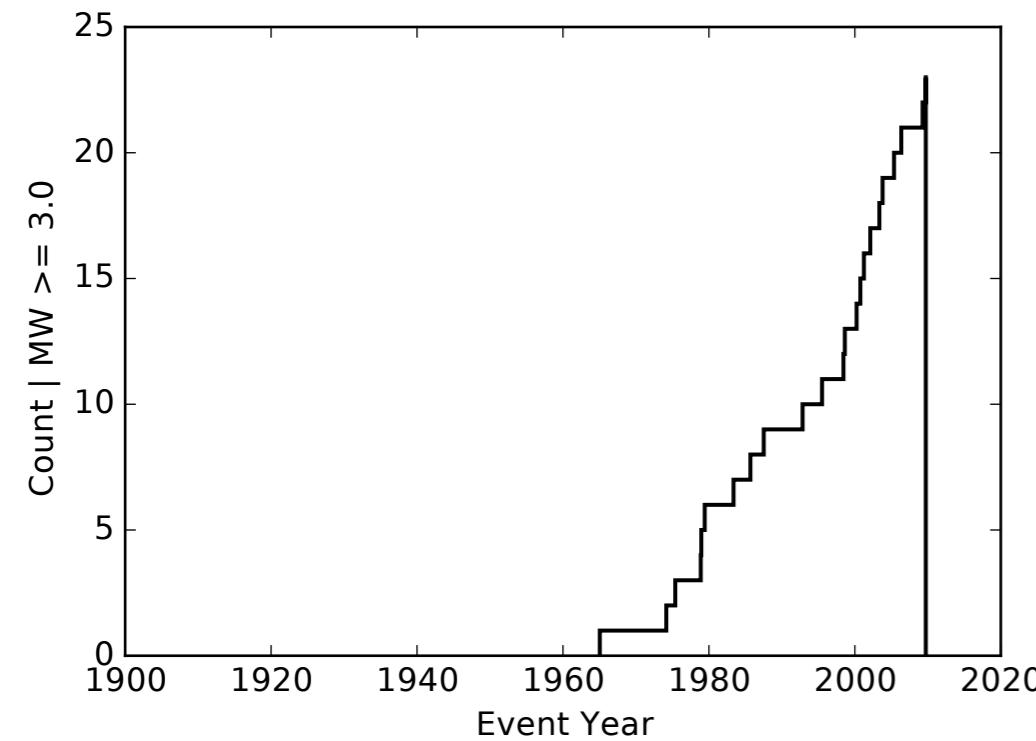
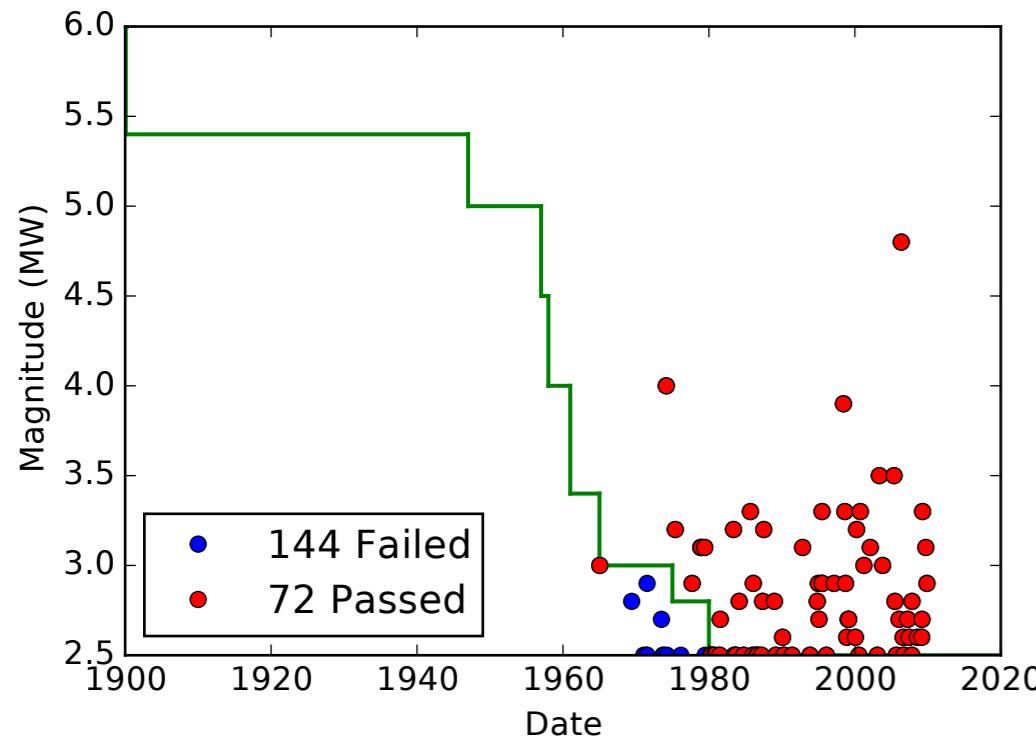
ZONE 17 (2017) - Aki ML



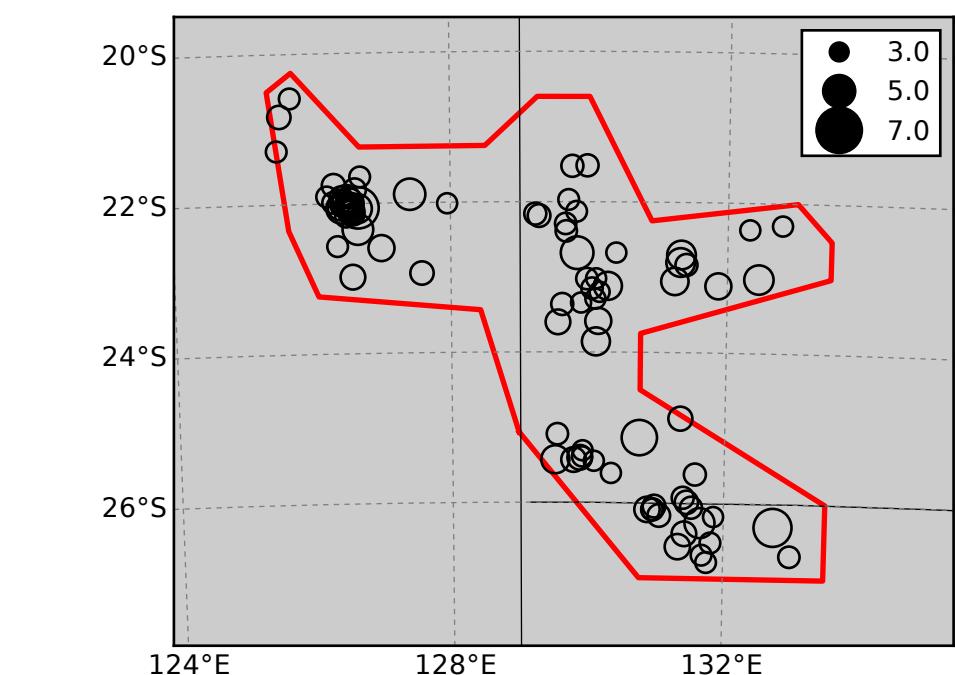
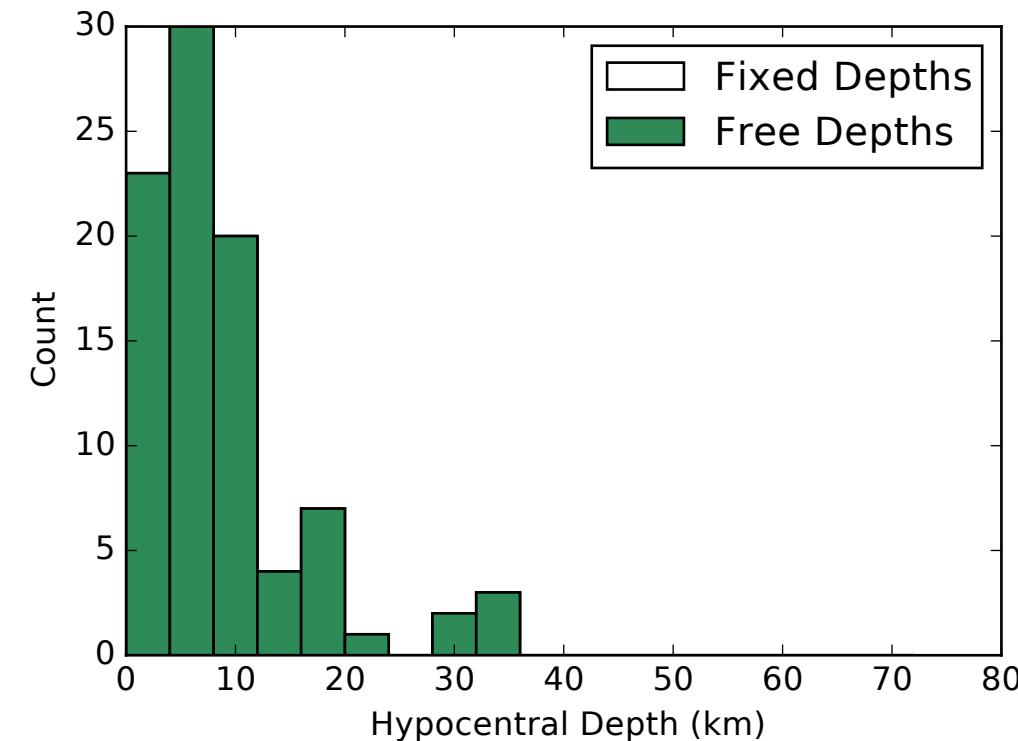
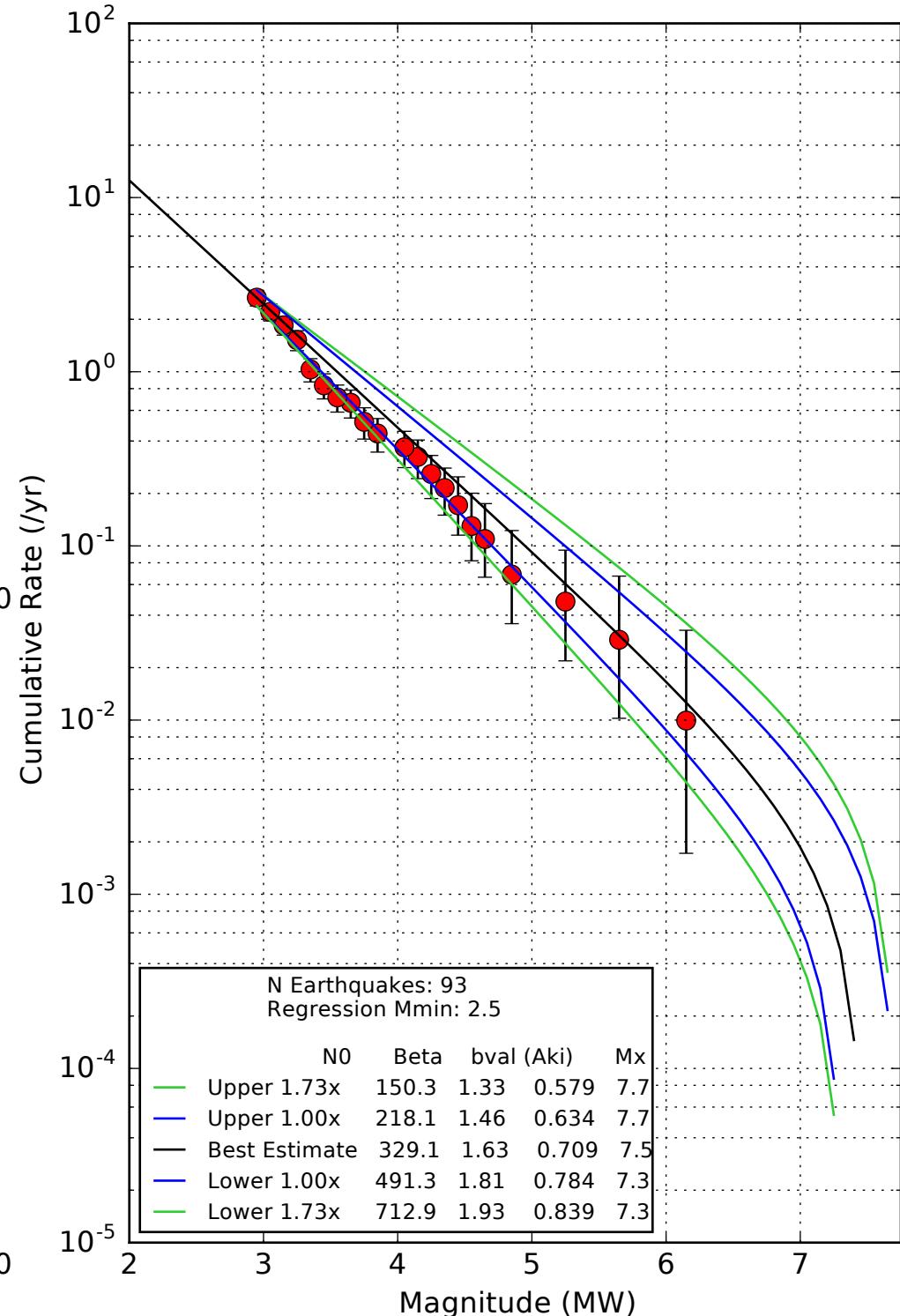
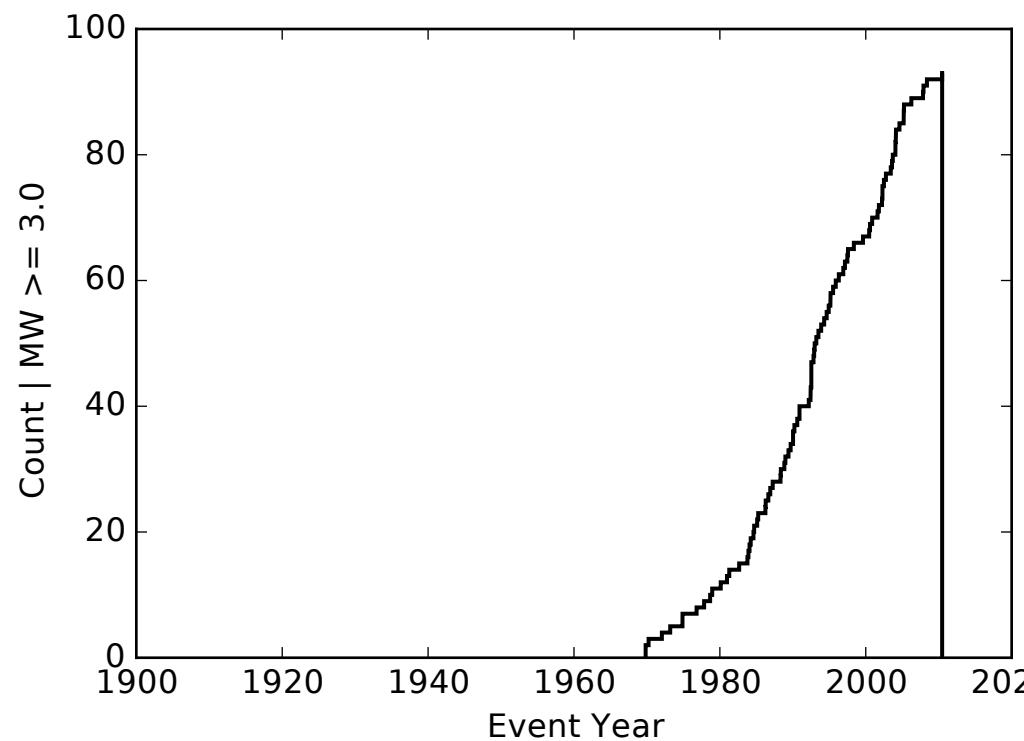
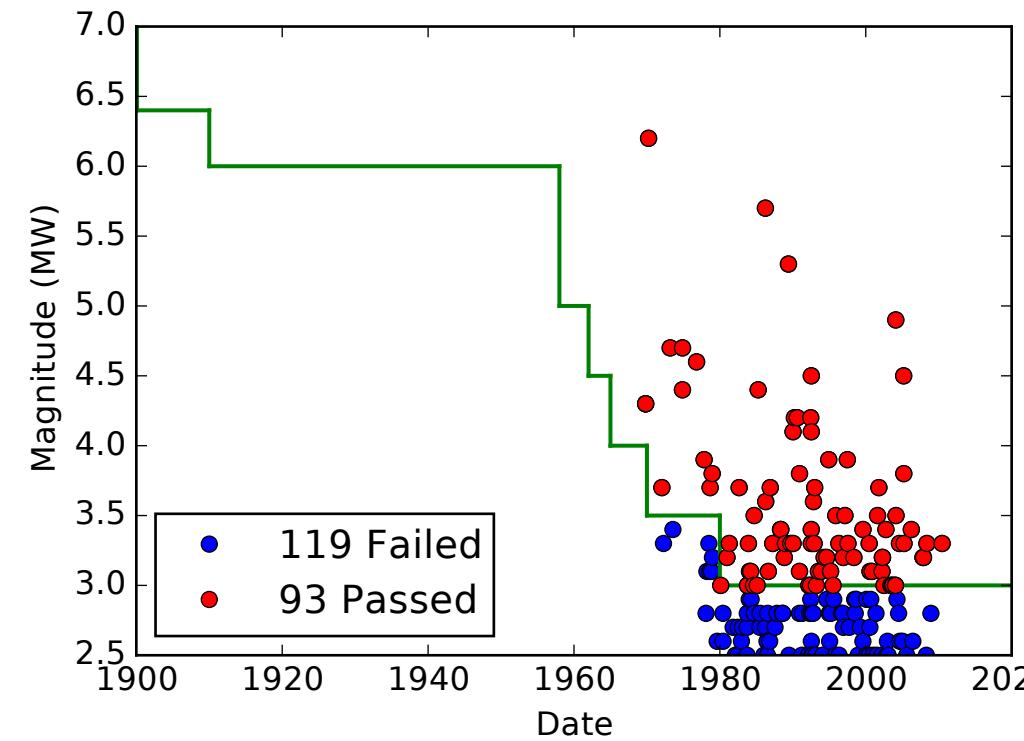
ZONE 18 (Z018) - Weichert



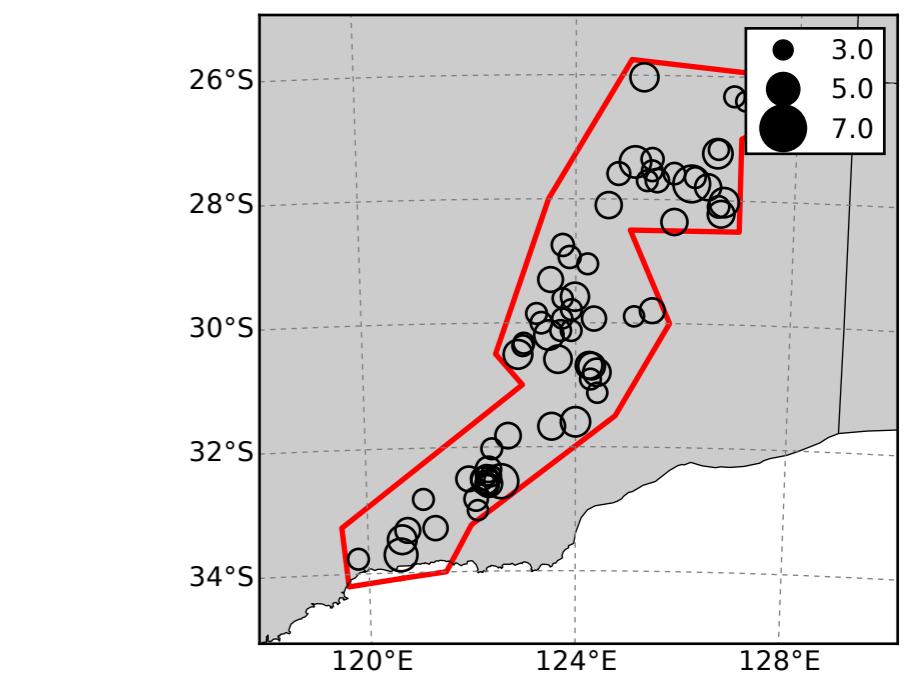
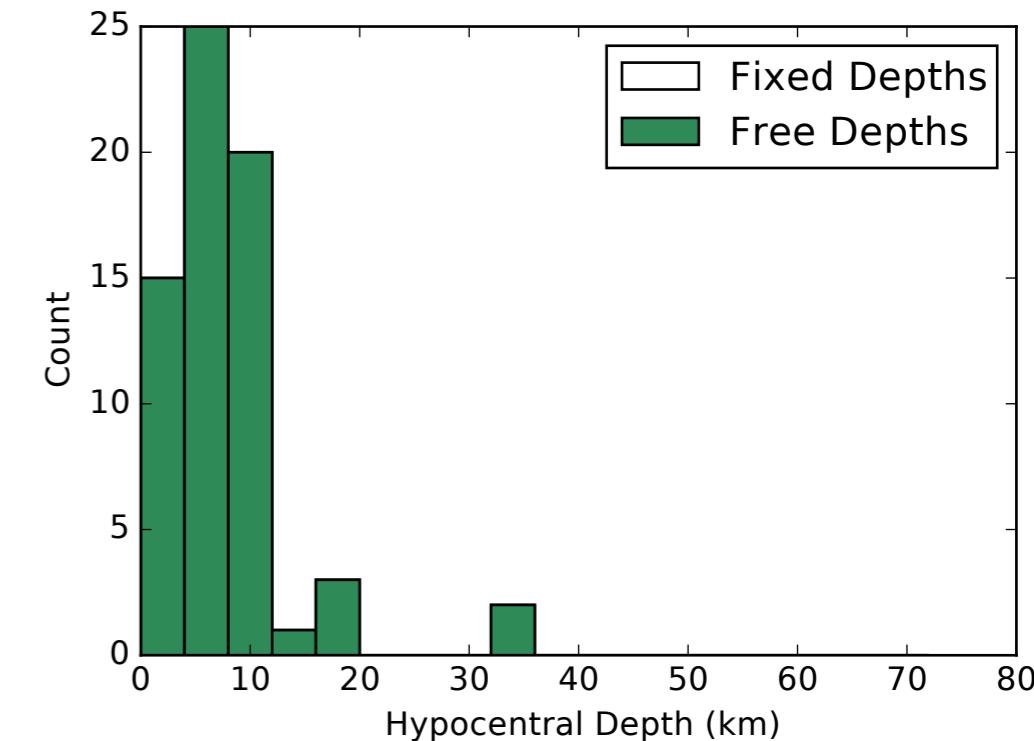
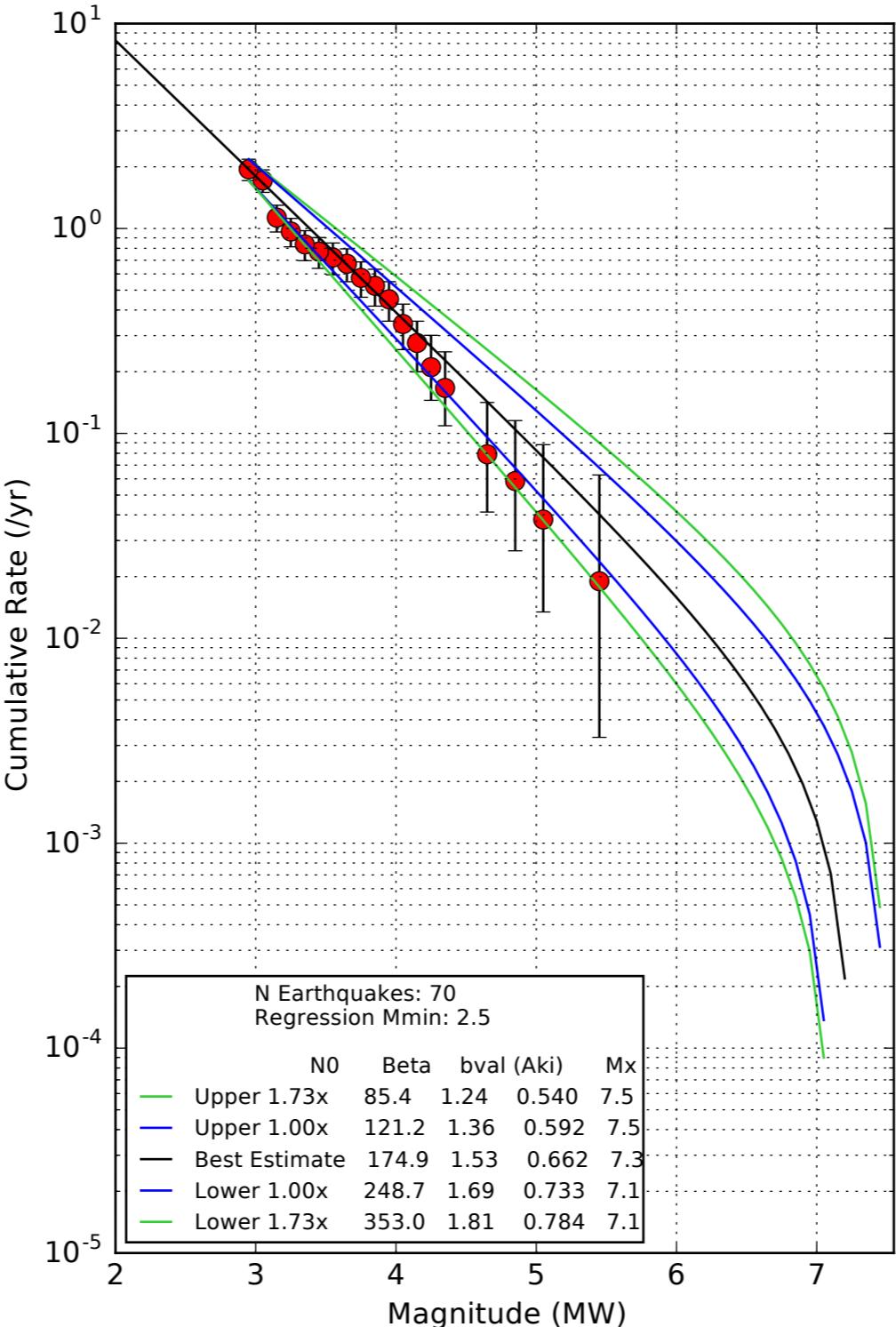
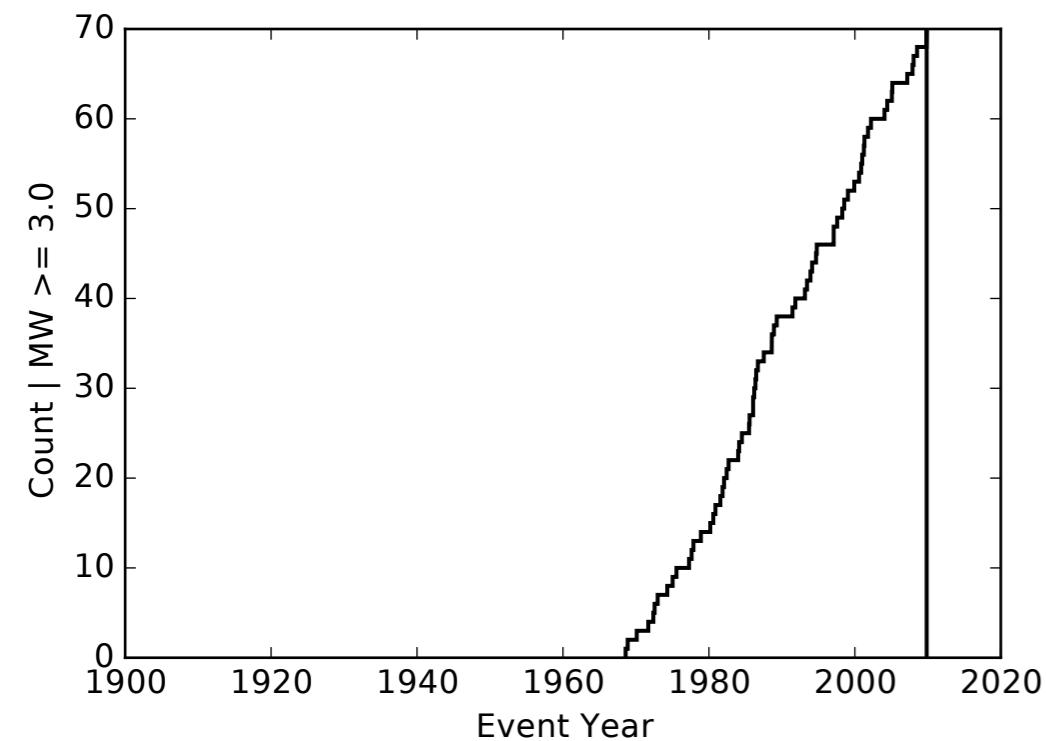
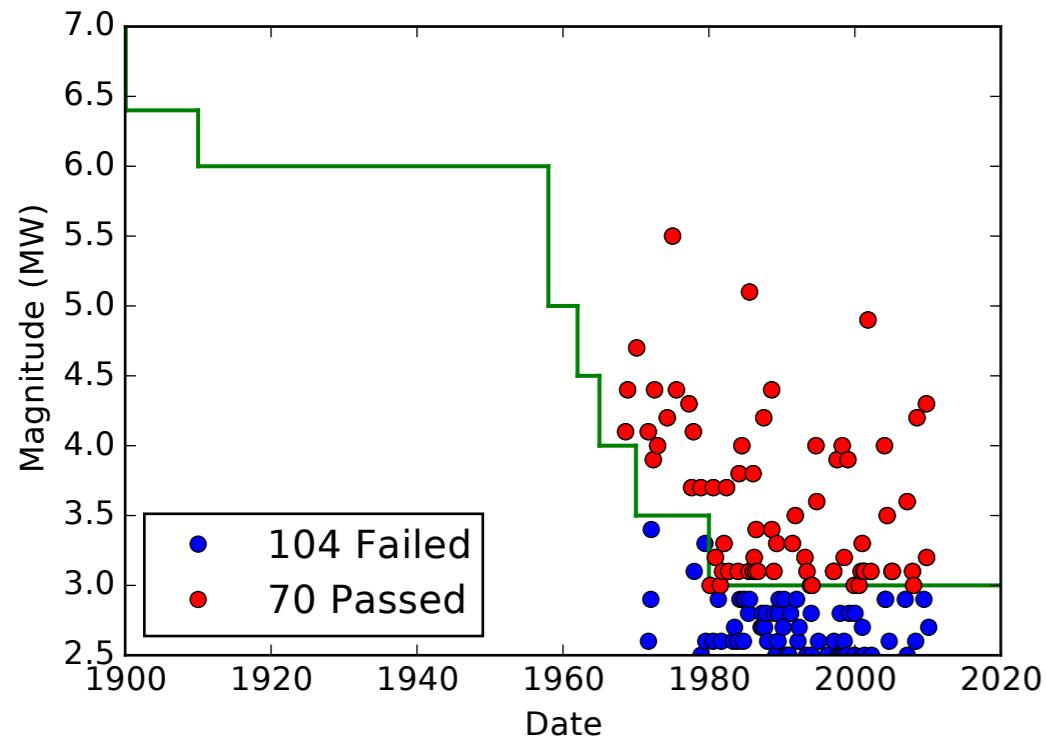
ZONE 19 (Z019) - Aki ML



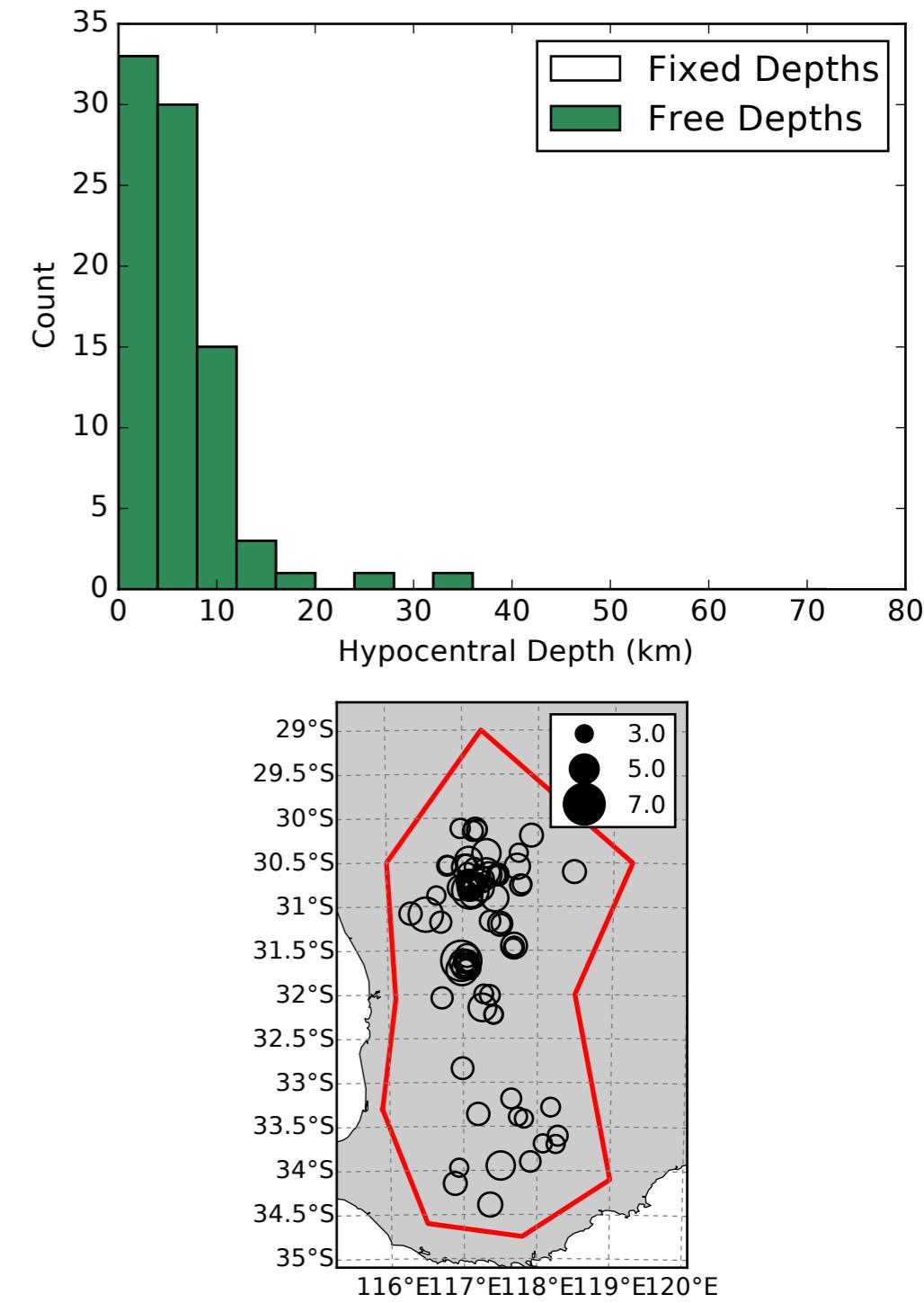
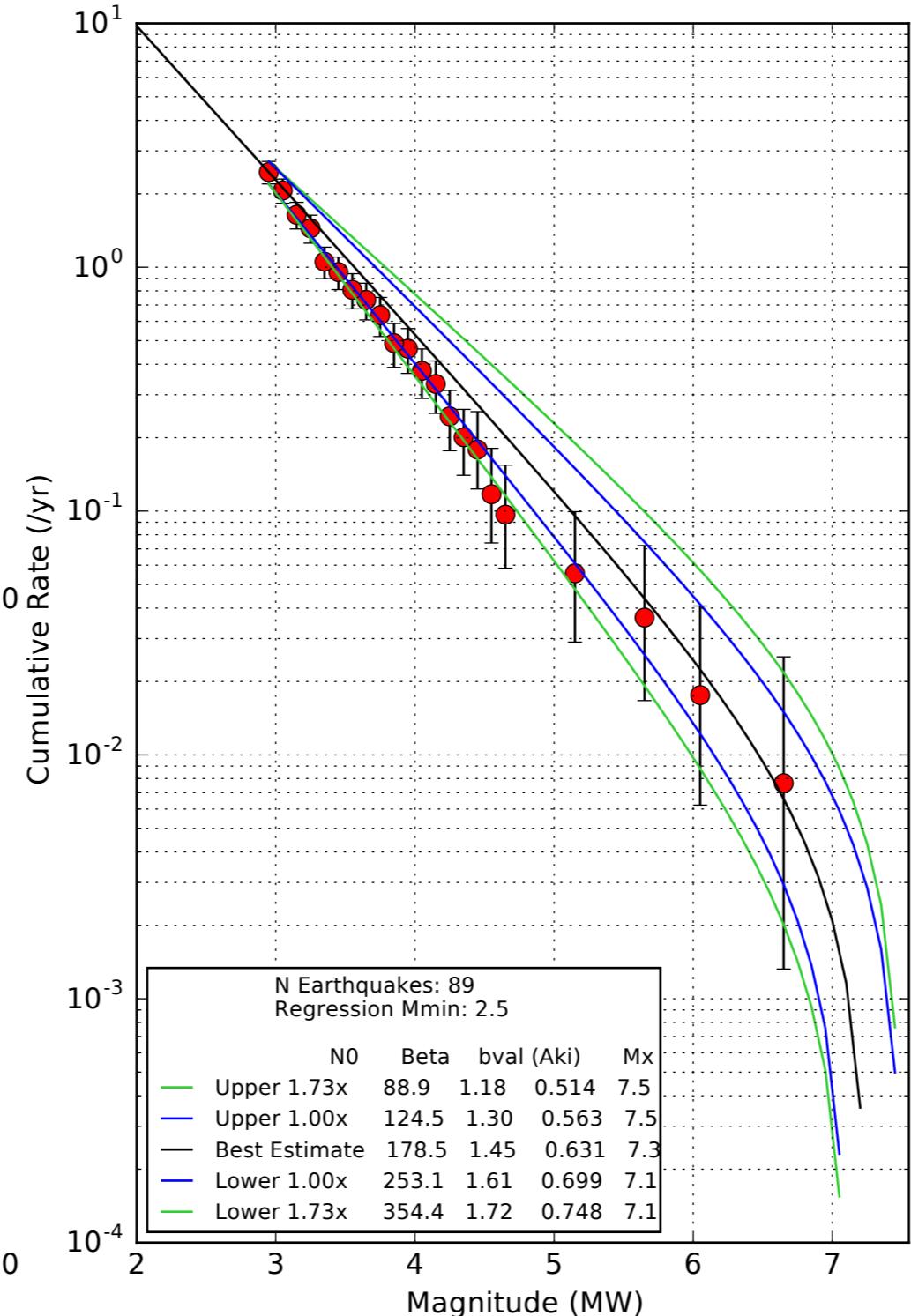
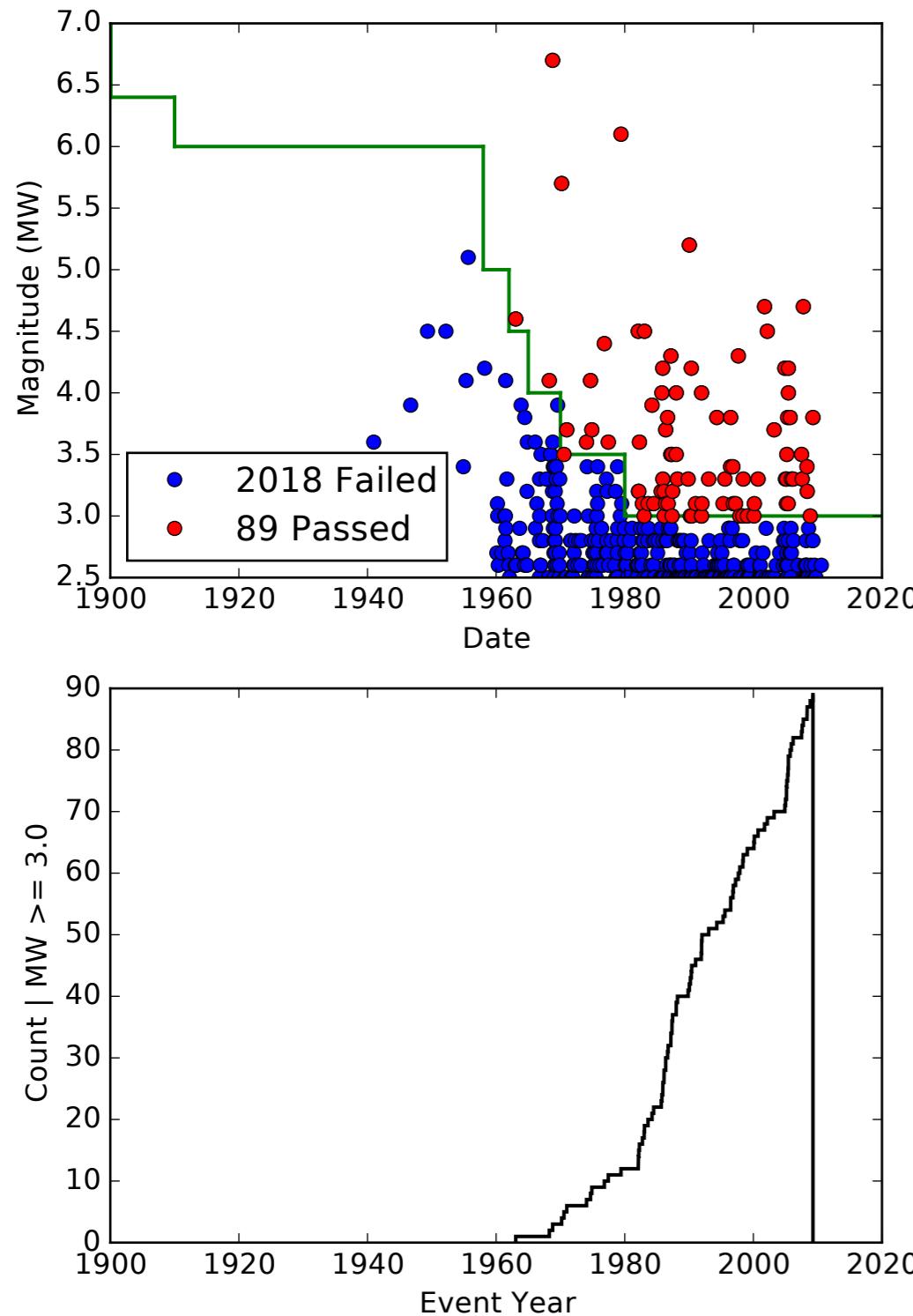
ZONE 20 (2020) - Aki ML



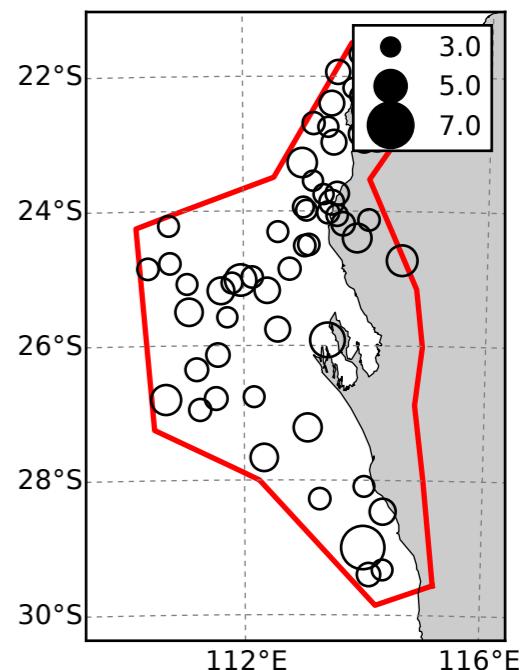
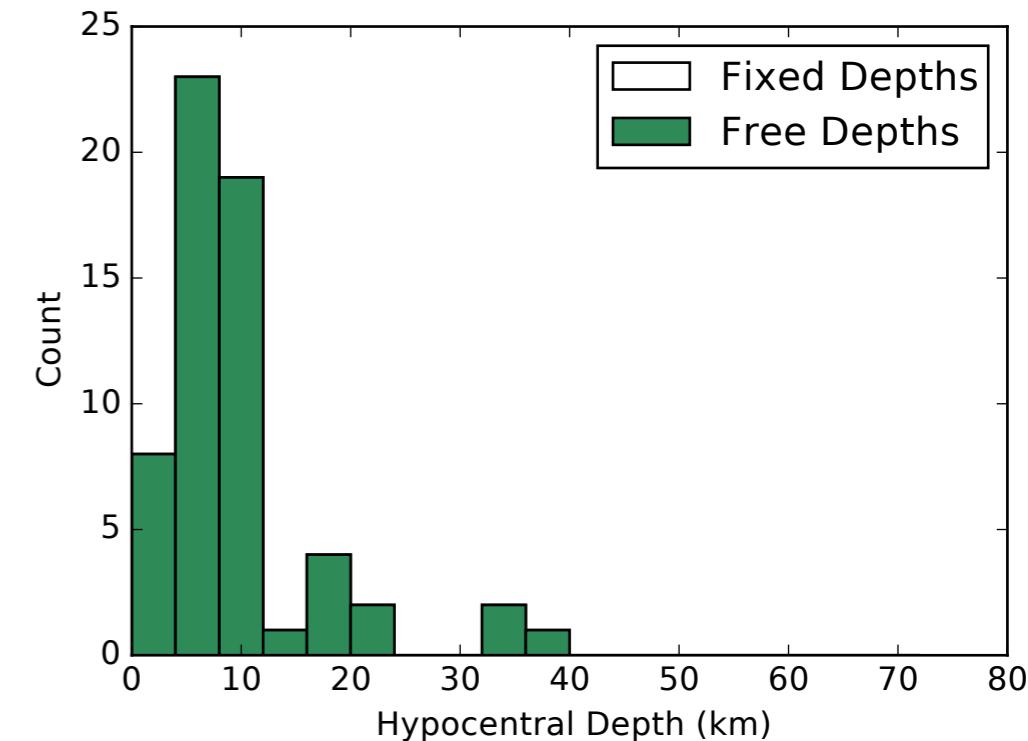
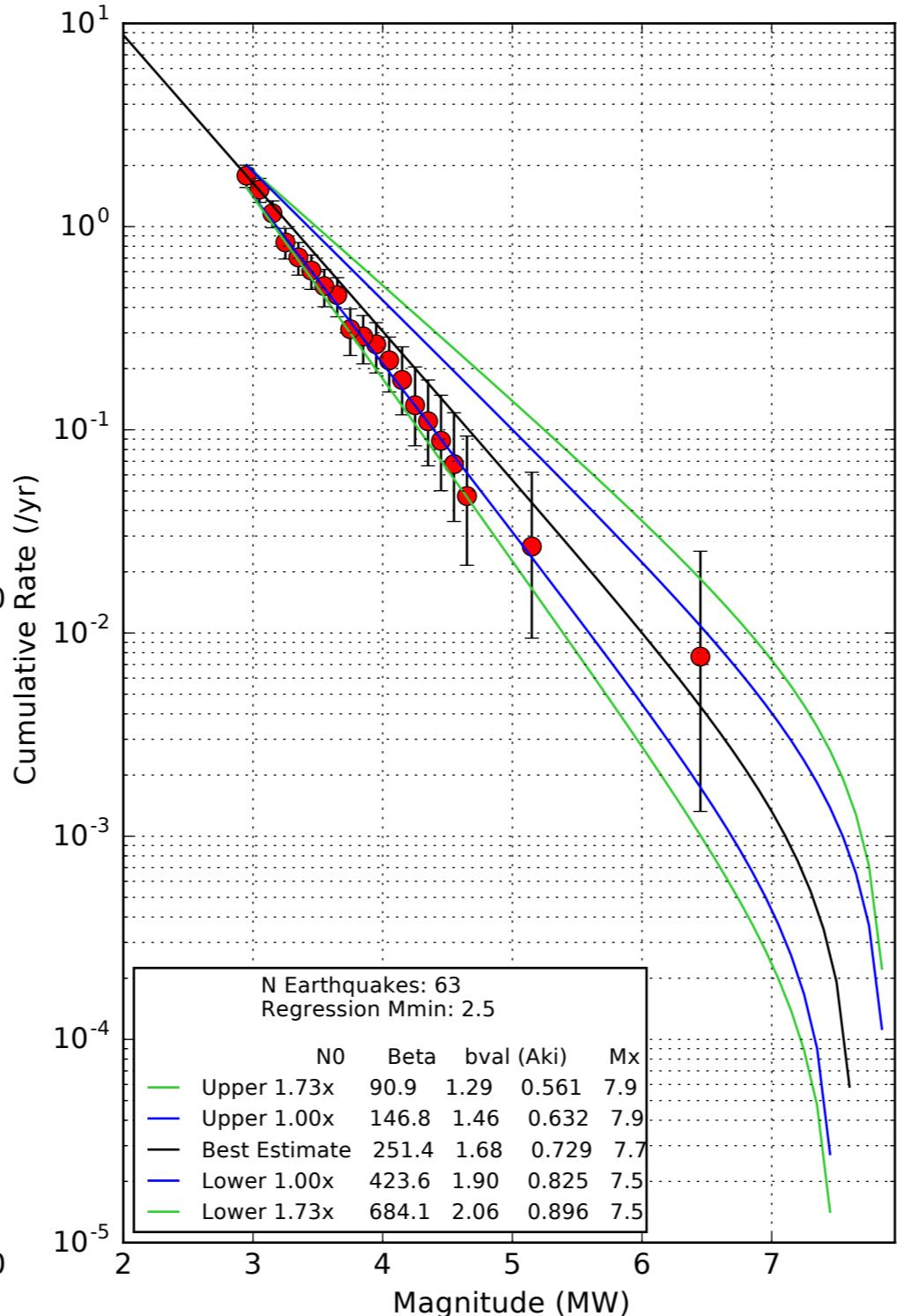
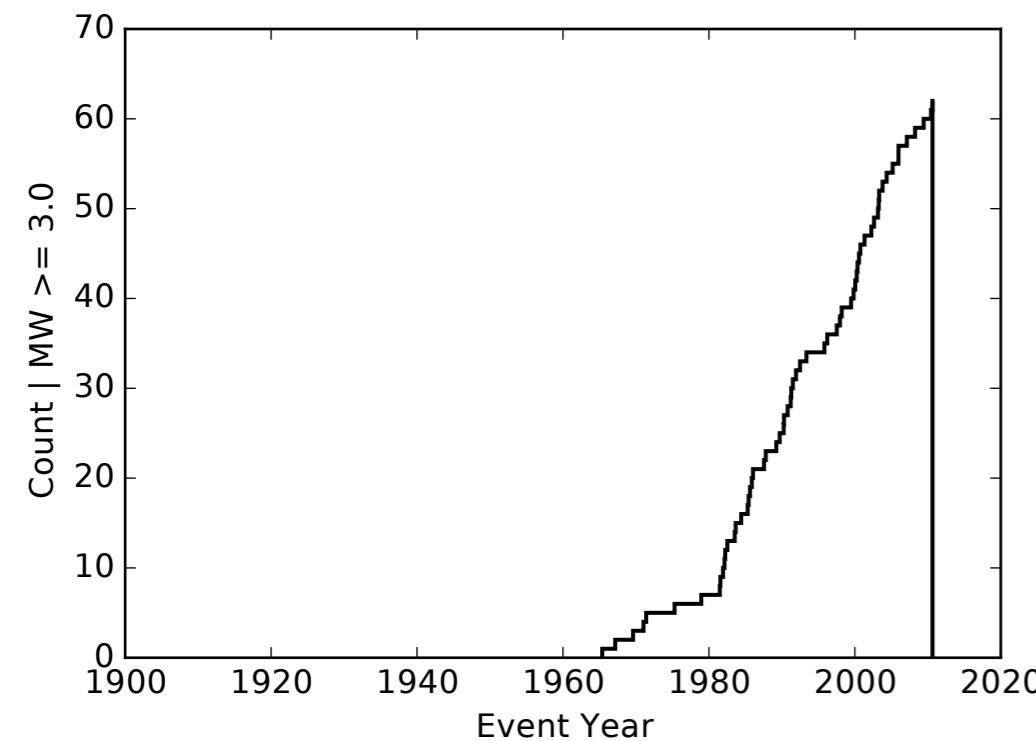
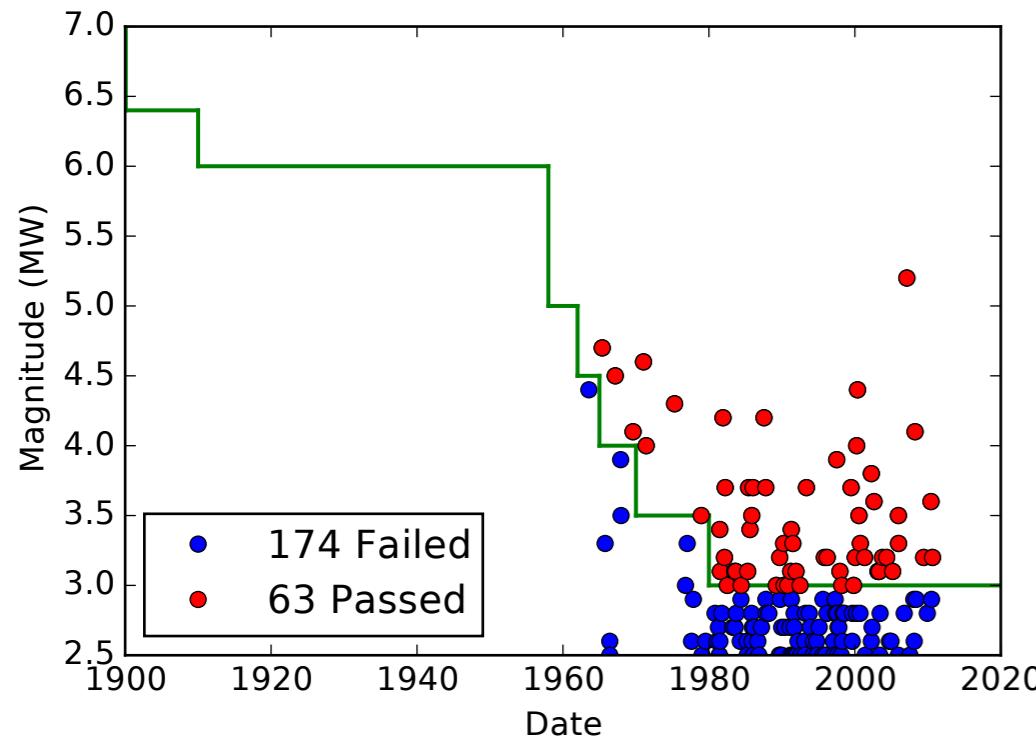
ZONE 21 (Z2021) - Aki ML



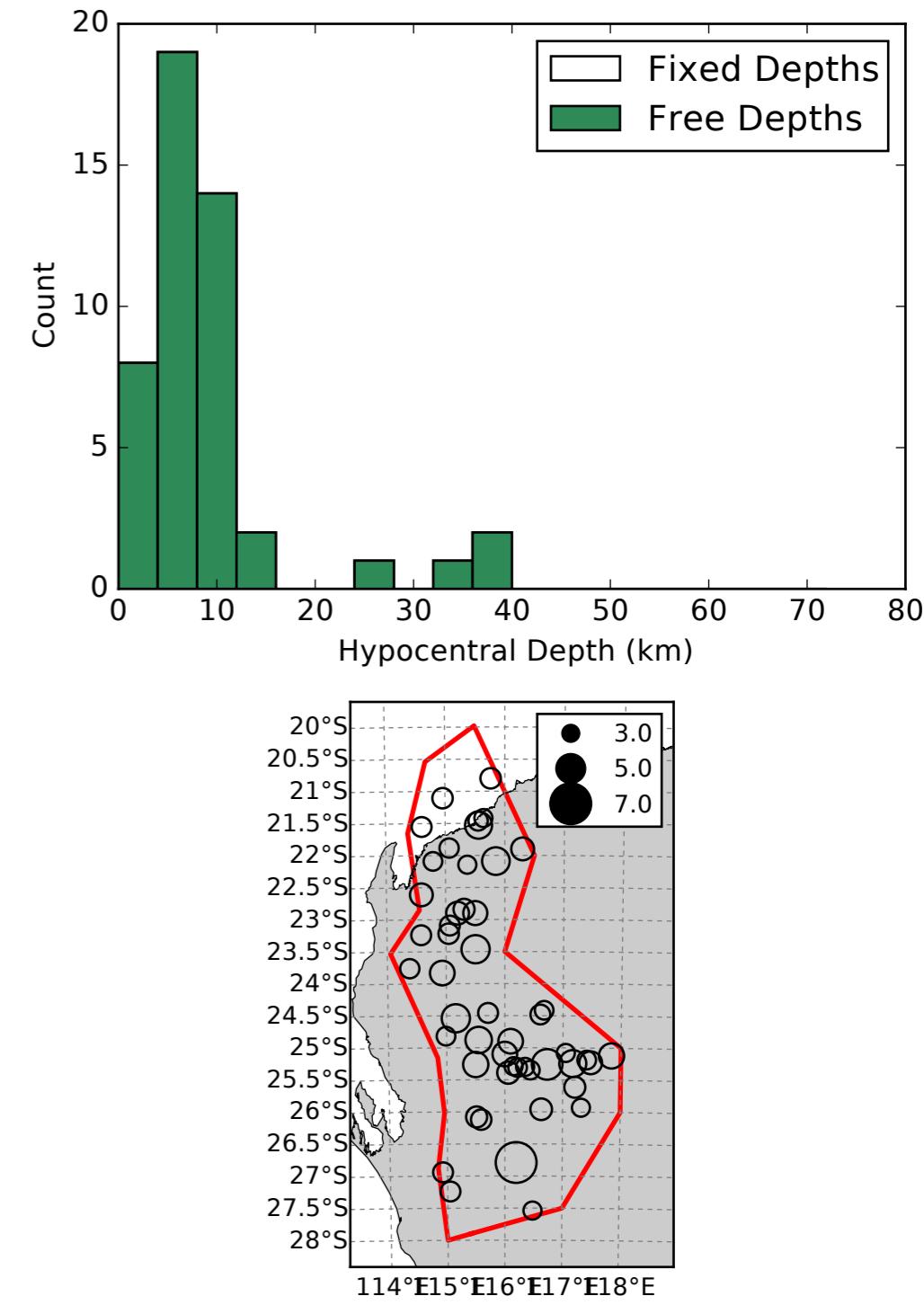
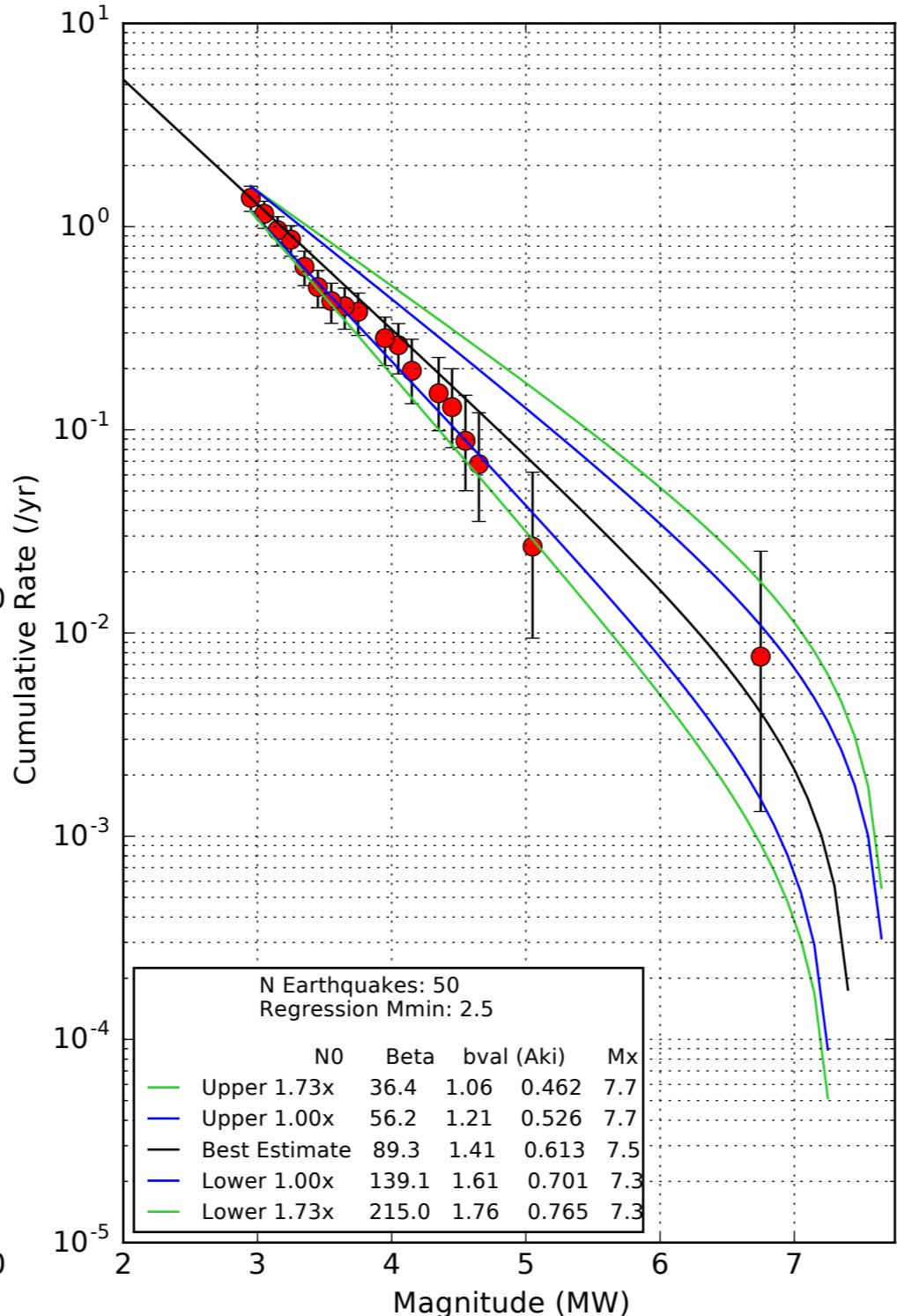
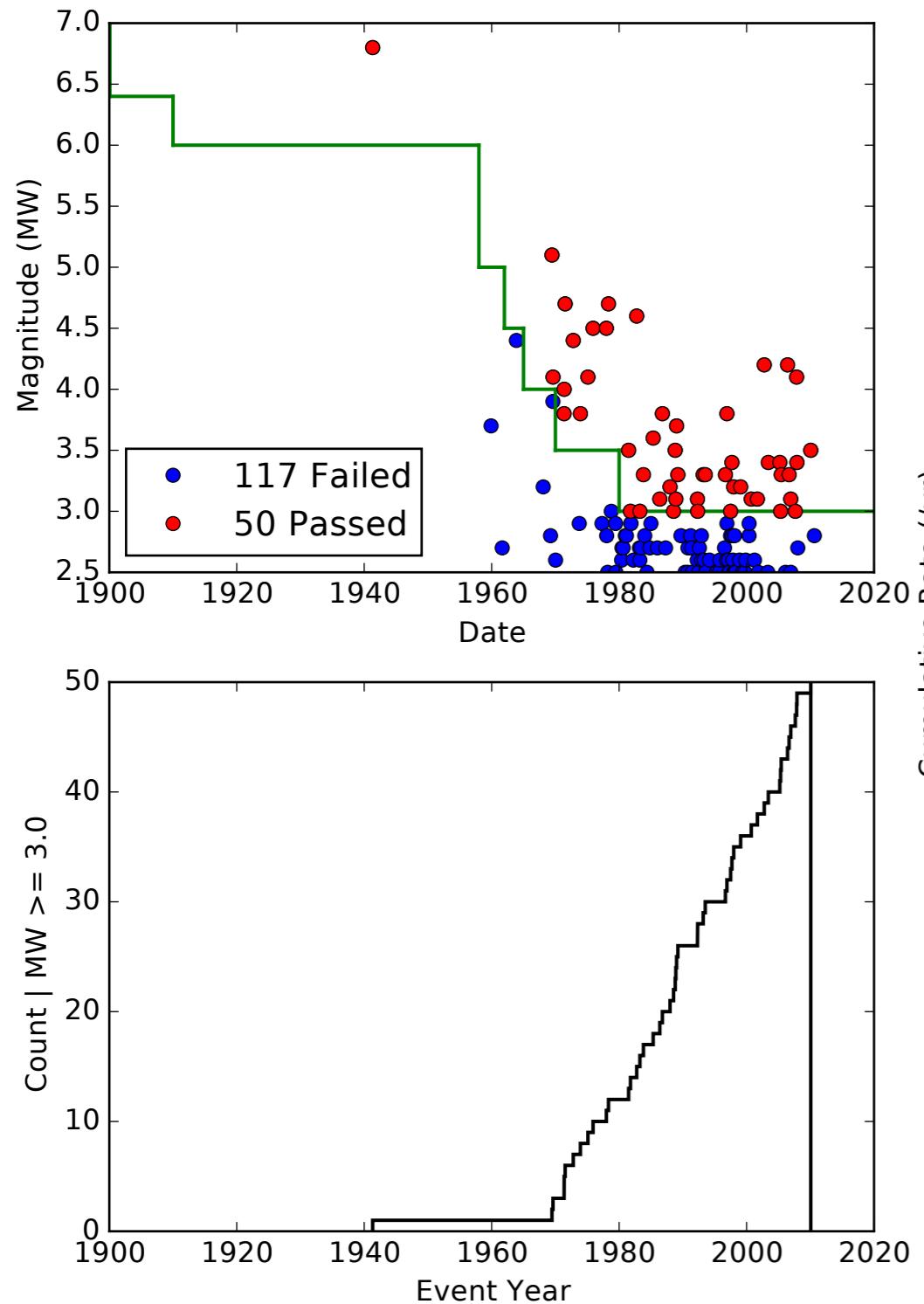
ZONE 22 (Z022) - Aki ML



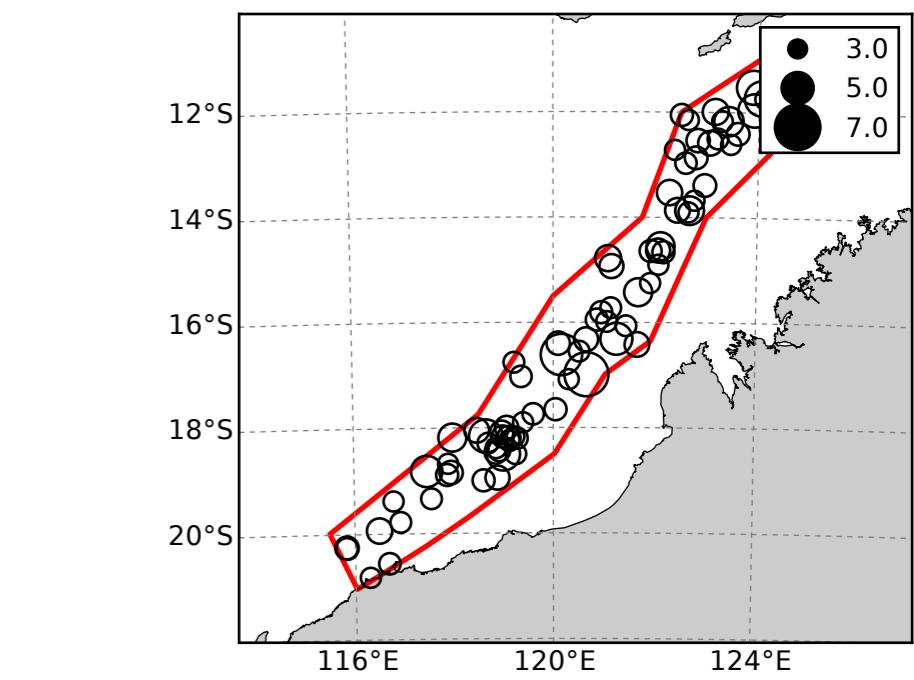
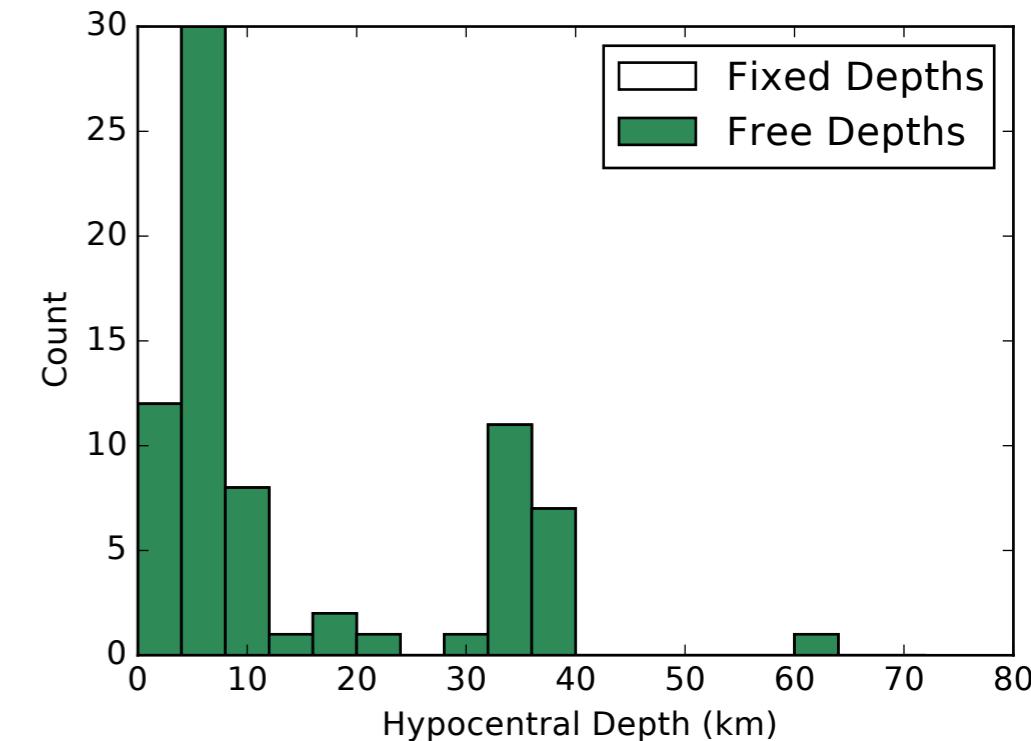
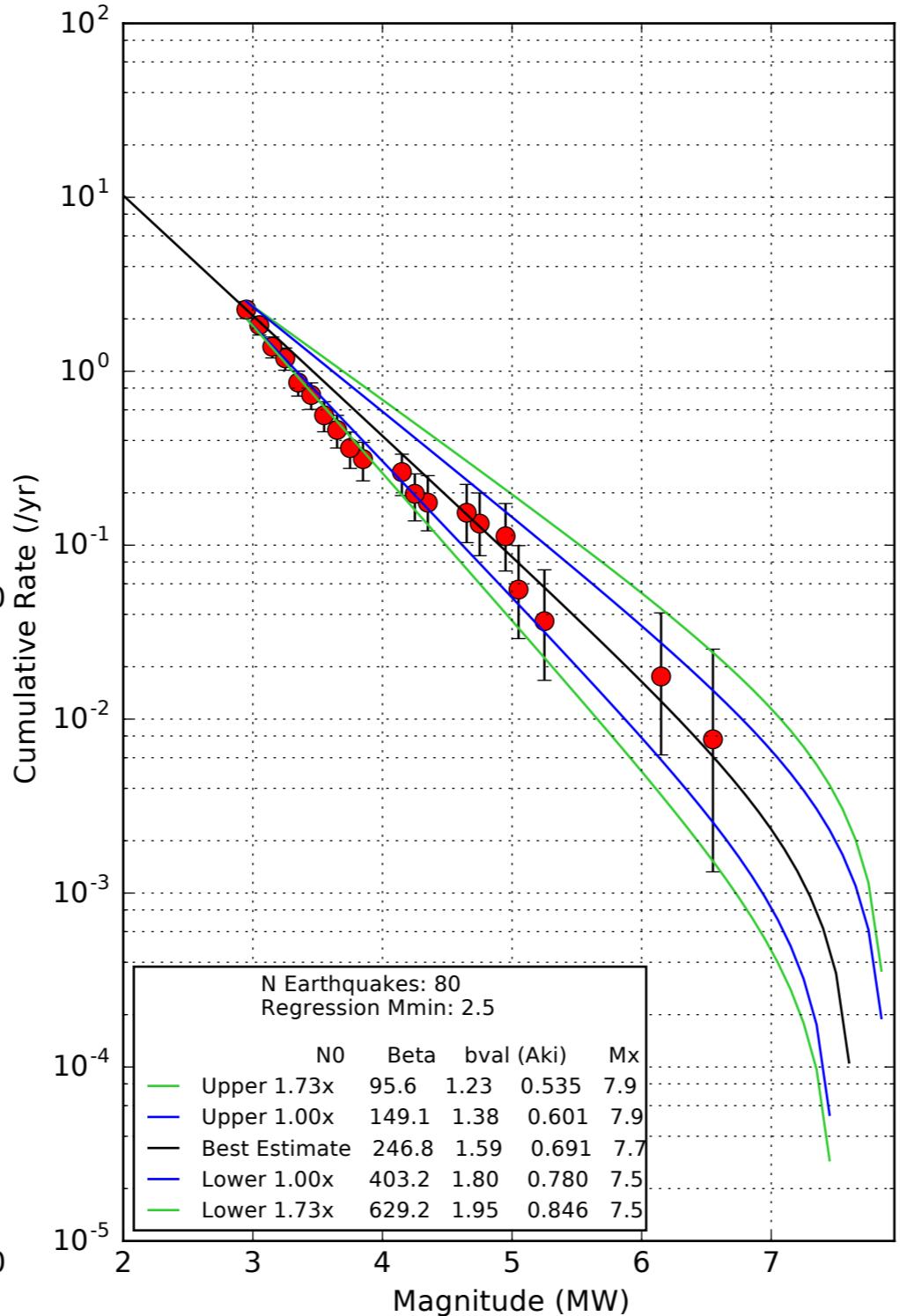
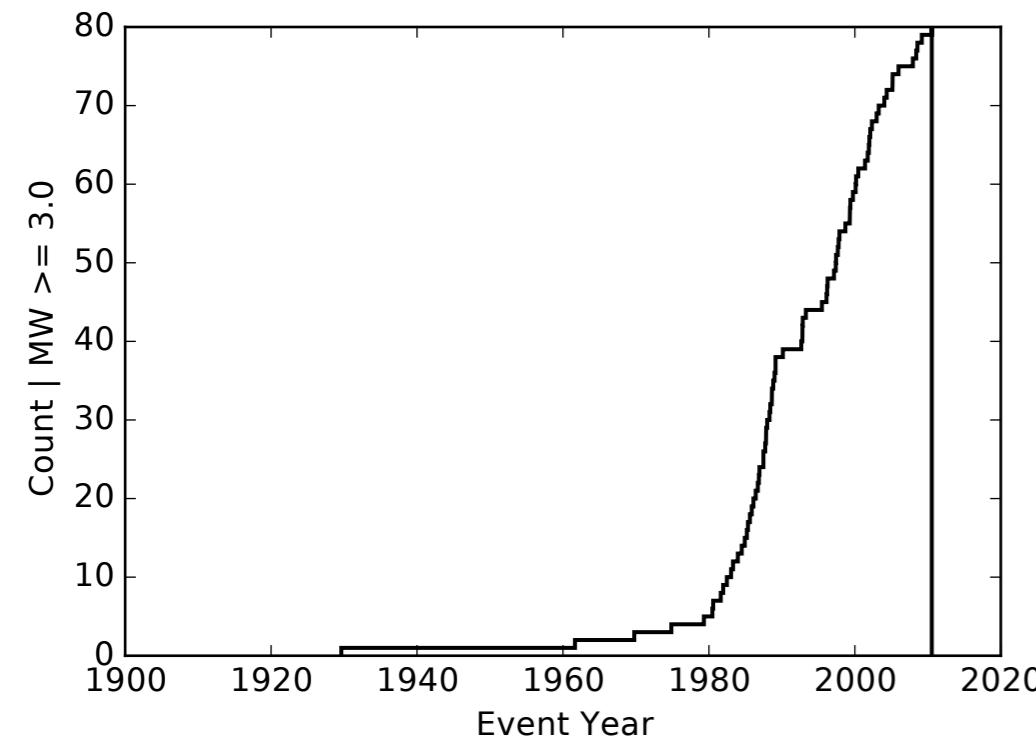
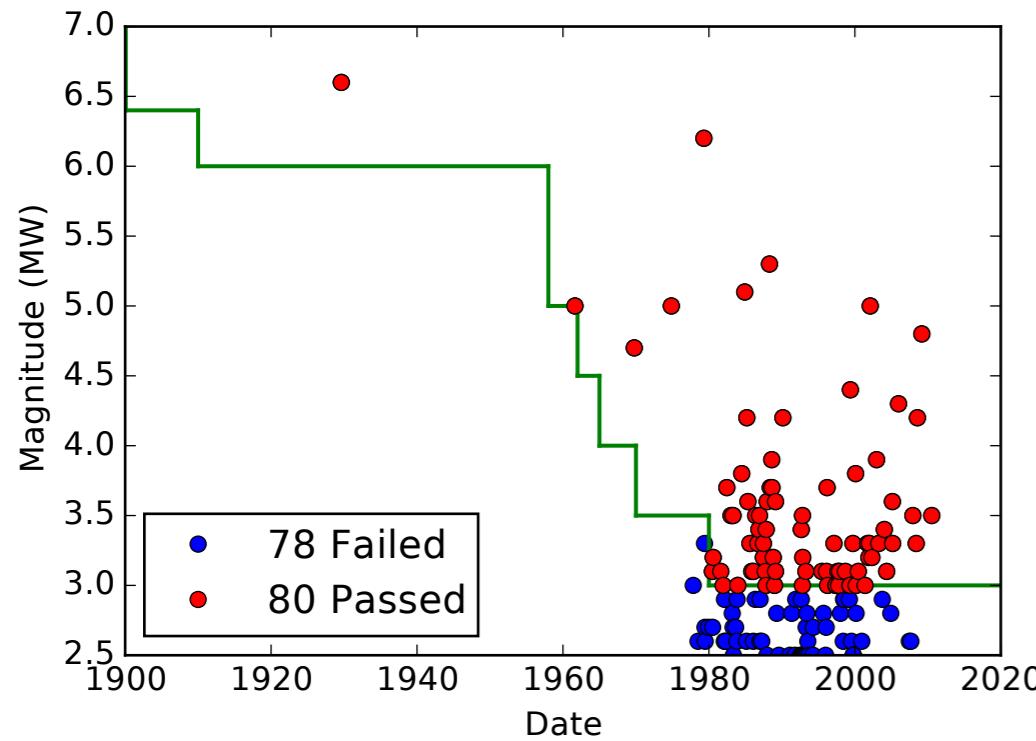
ZONE 23 (Z023) - Aki ML



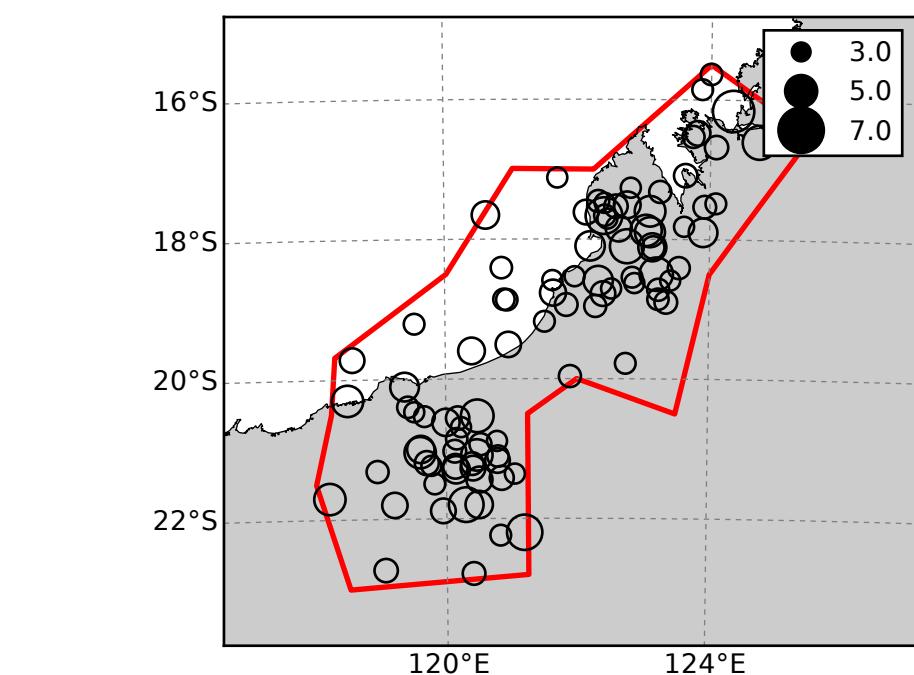
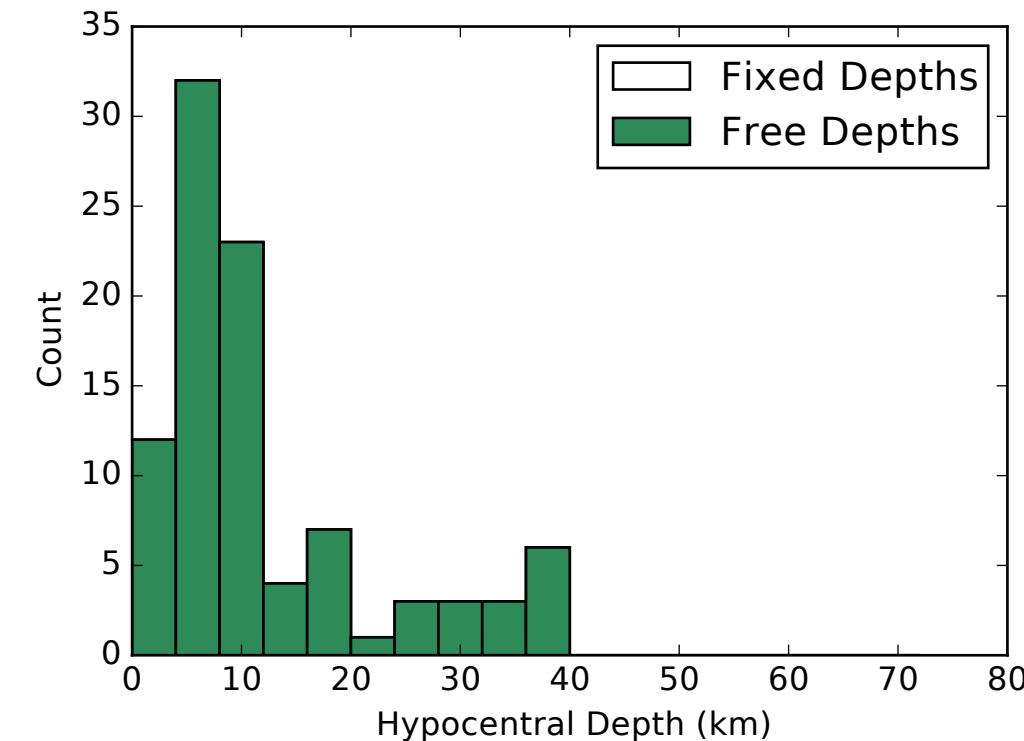
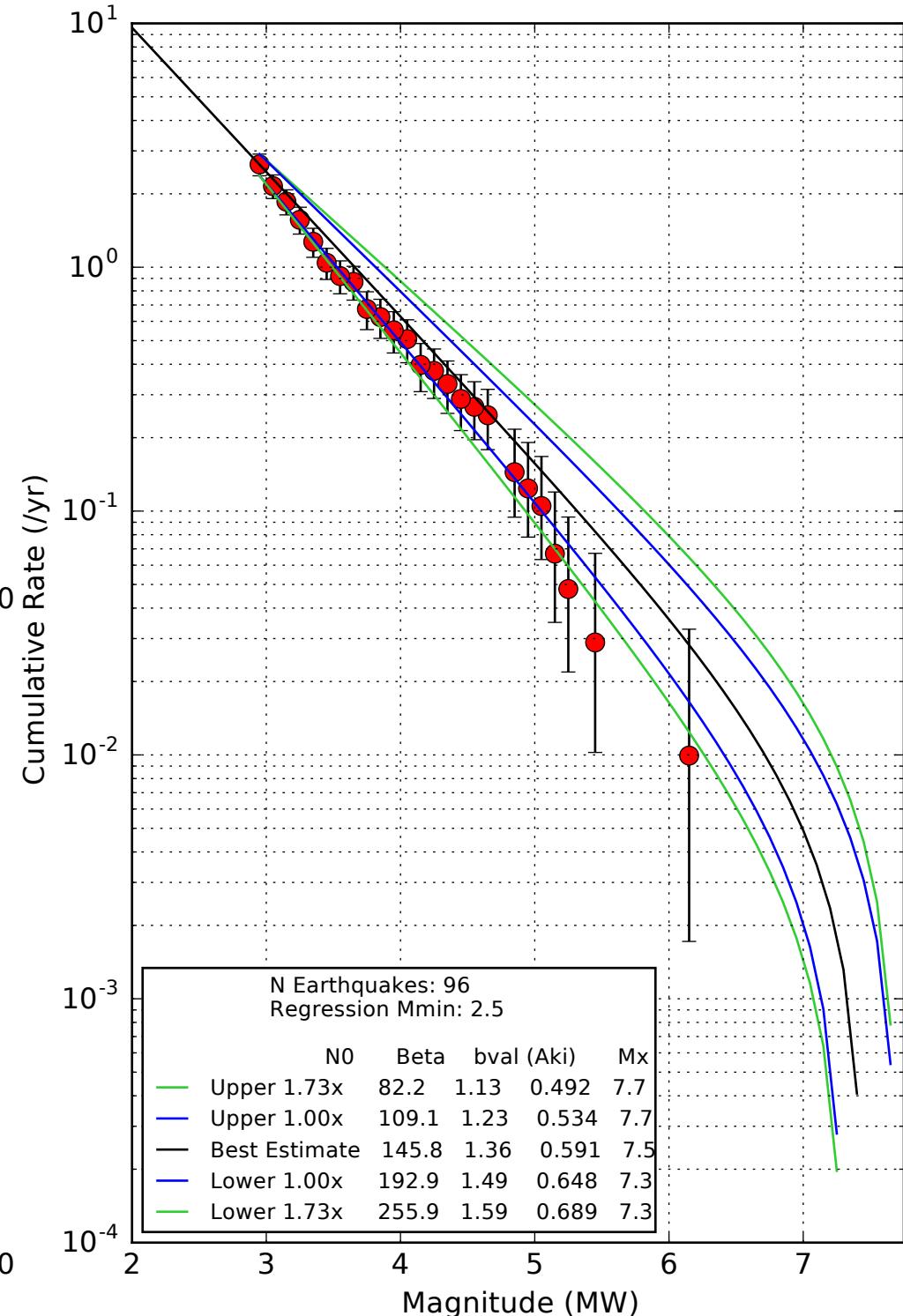
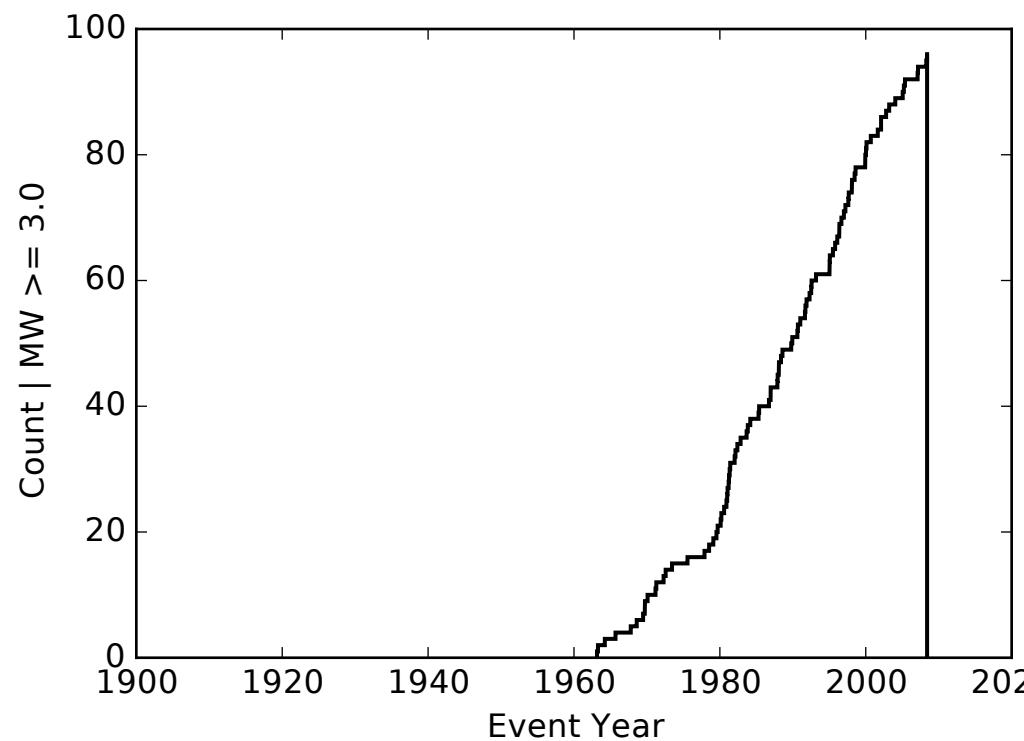
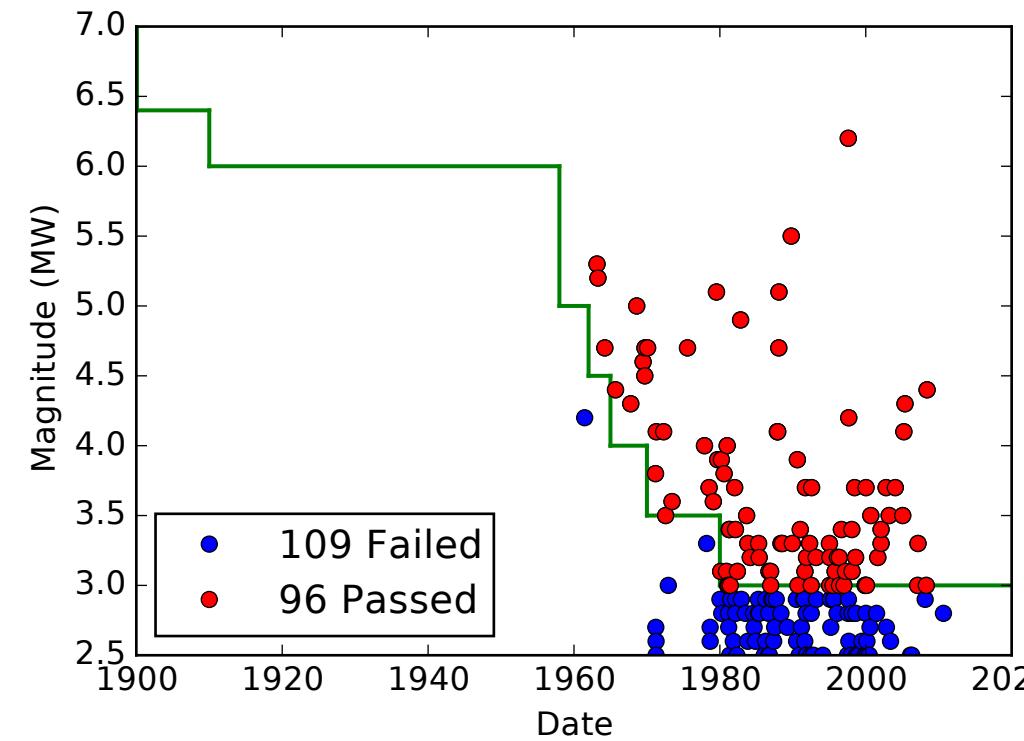
ZONE 24 (Z024) - Aki ML



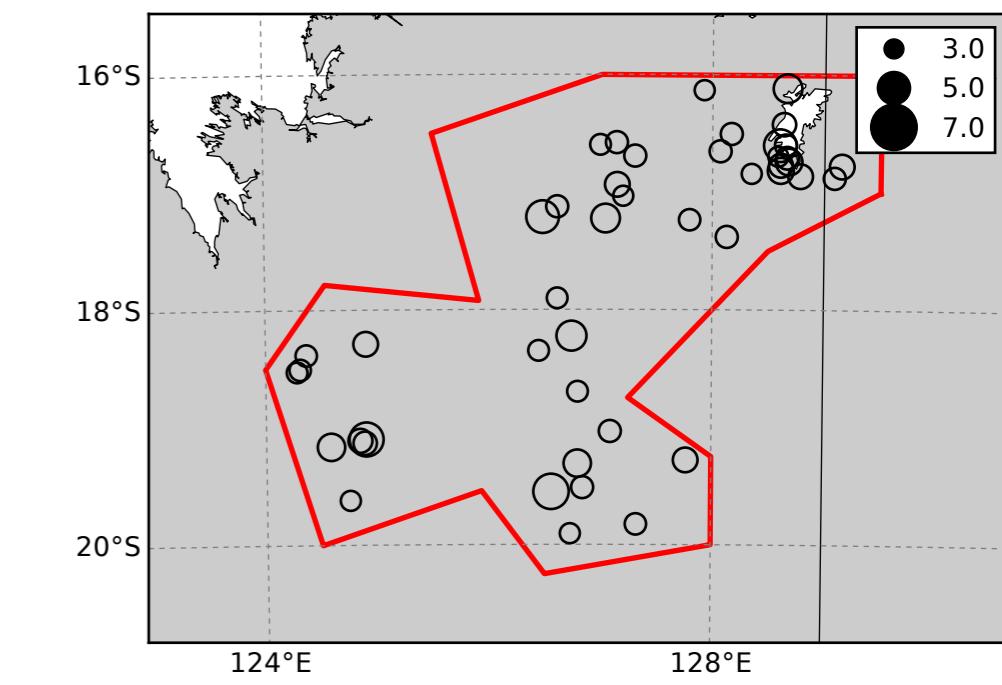
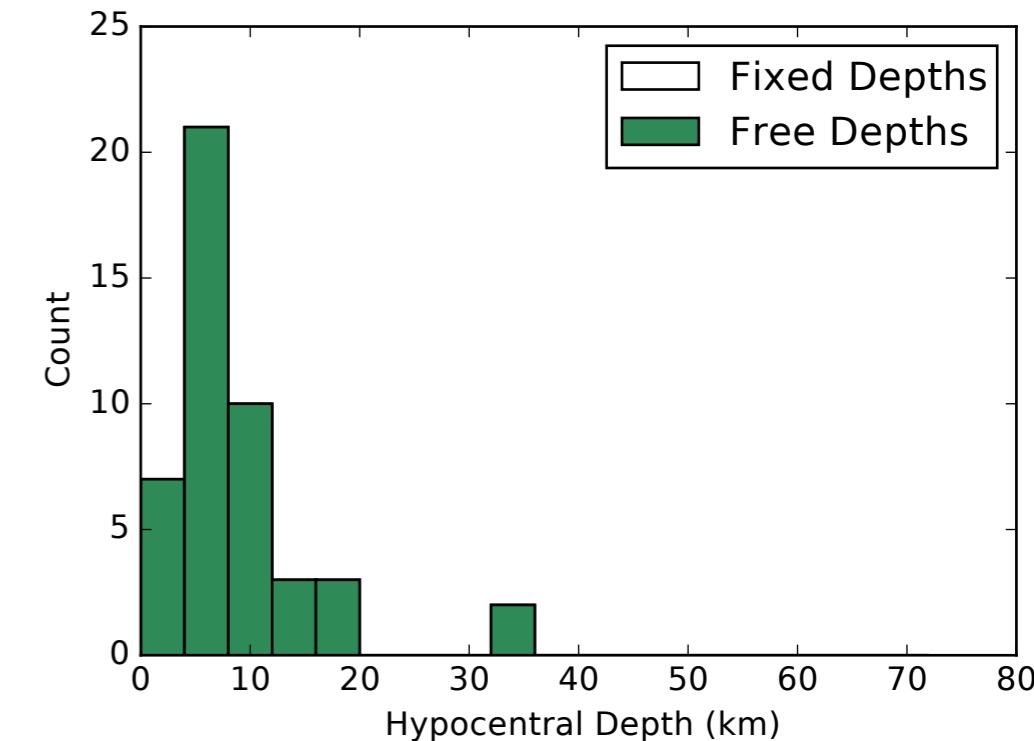
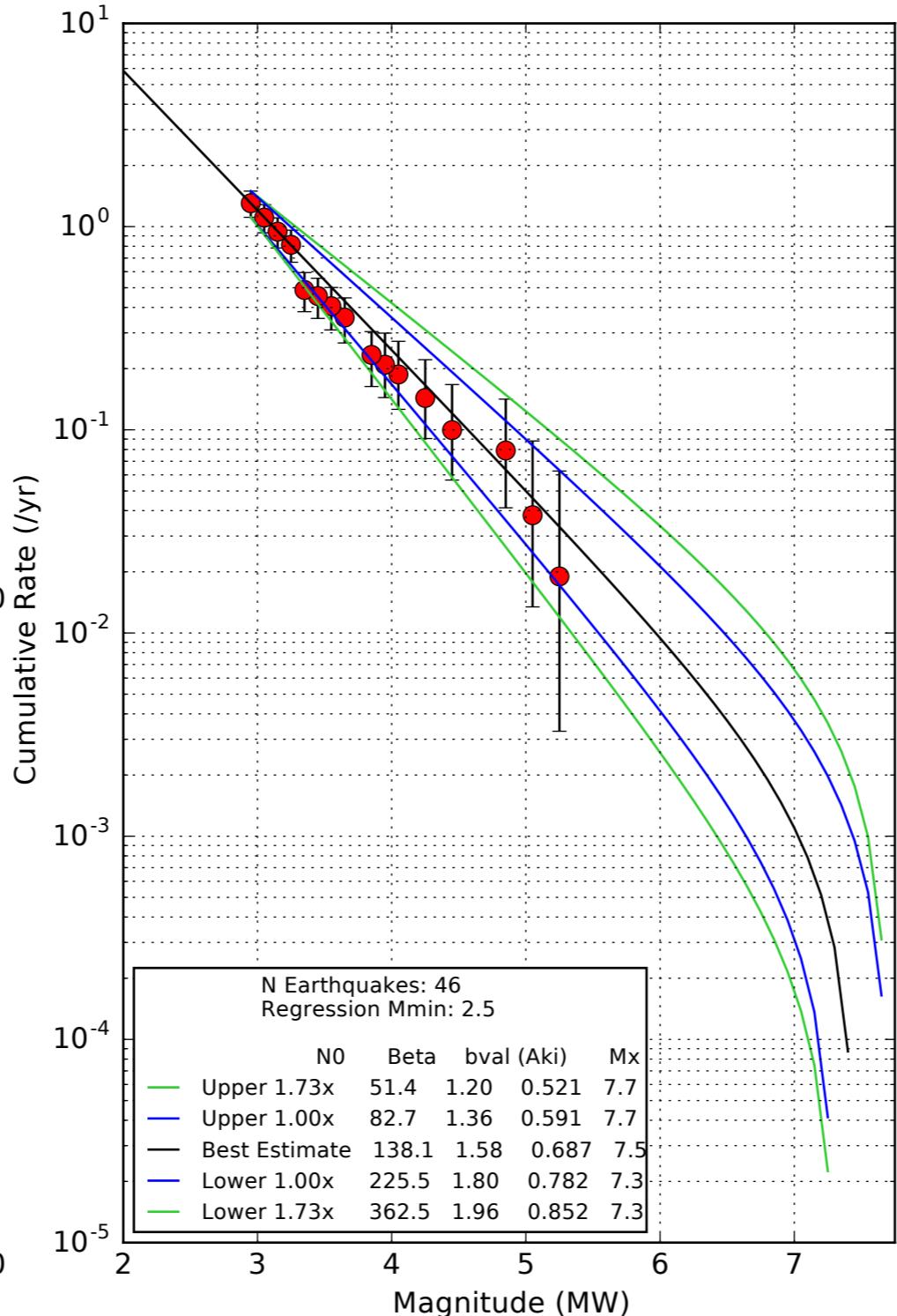
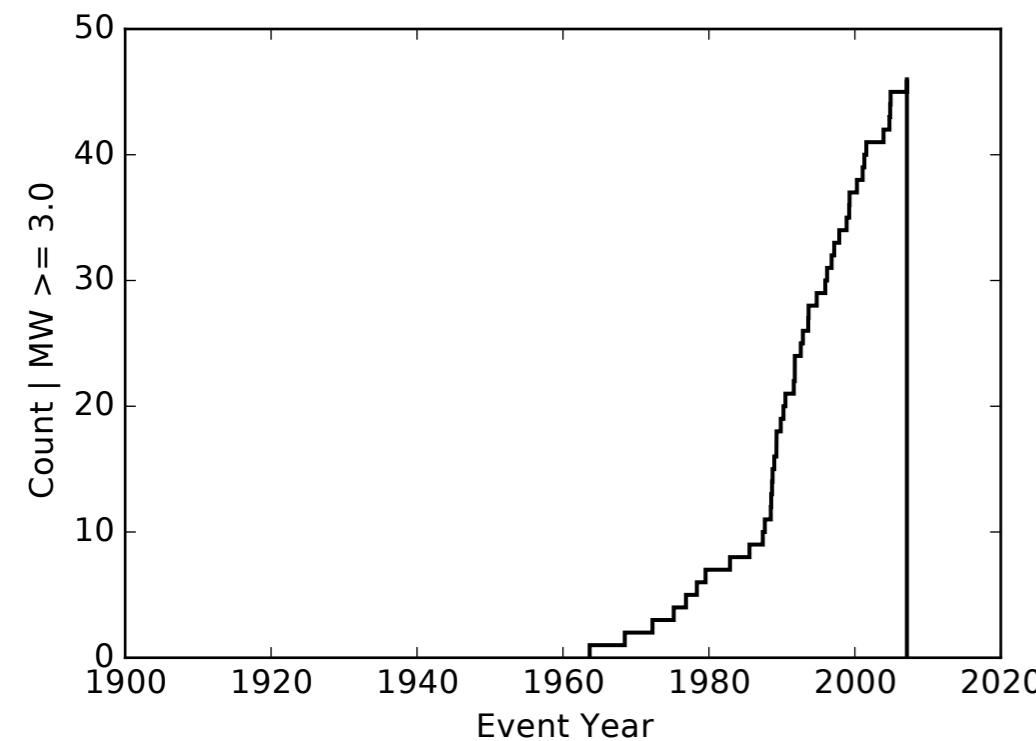
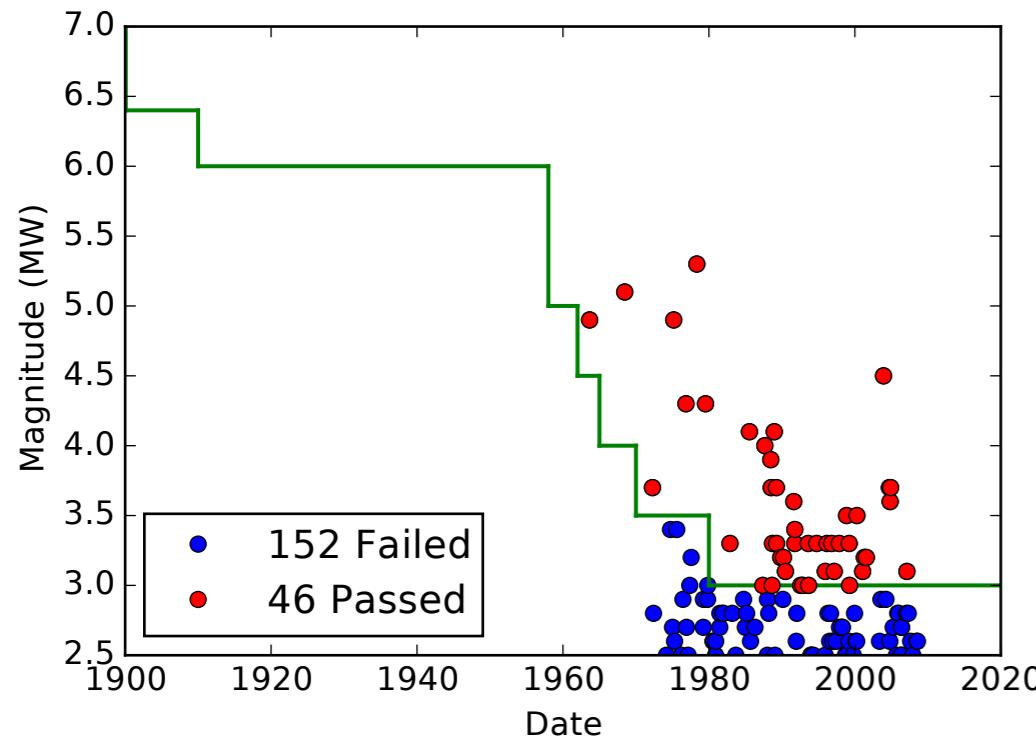
ZONE 25 (Z025) - Aki ML



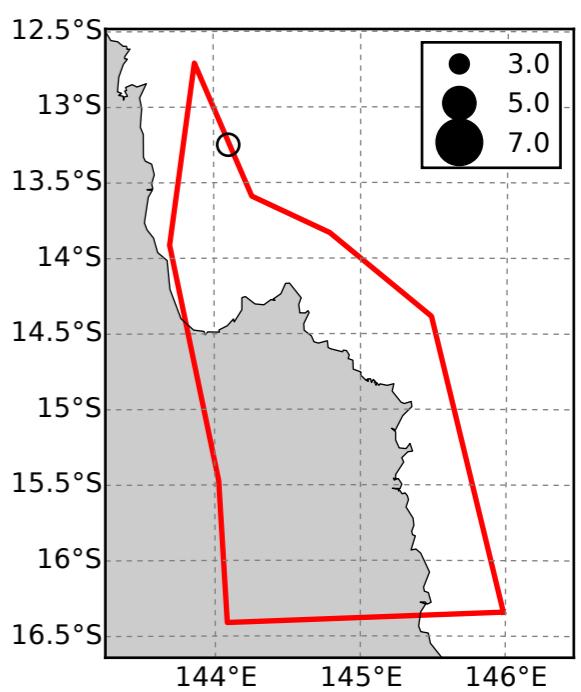
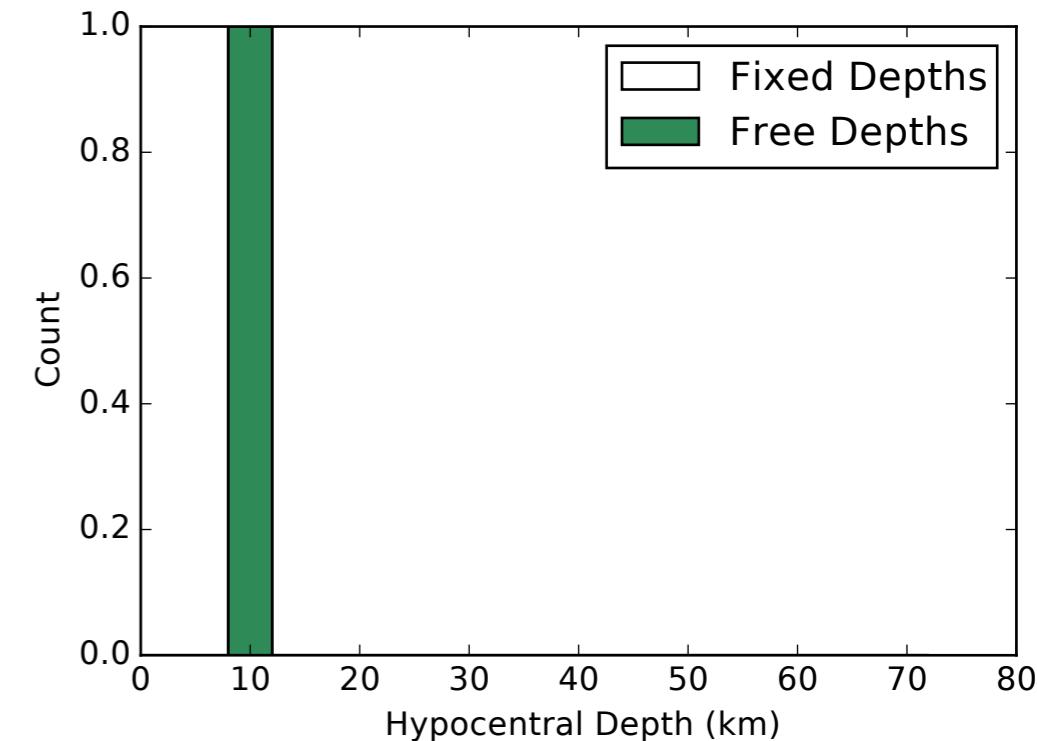
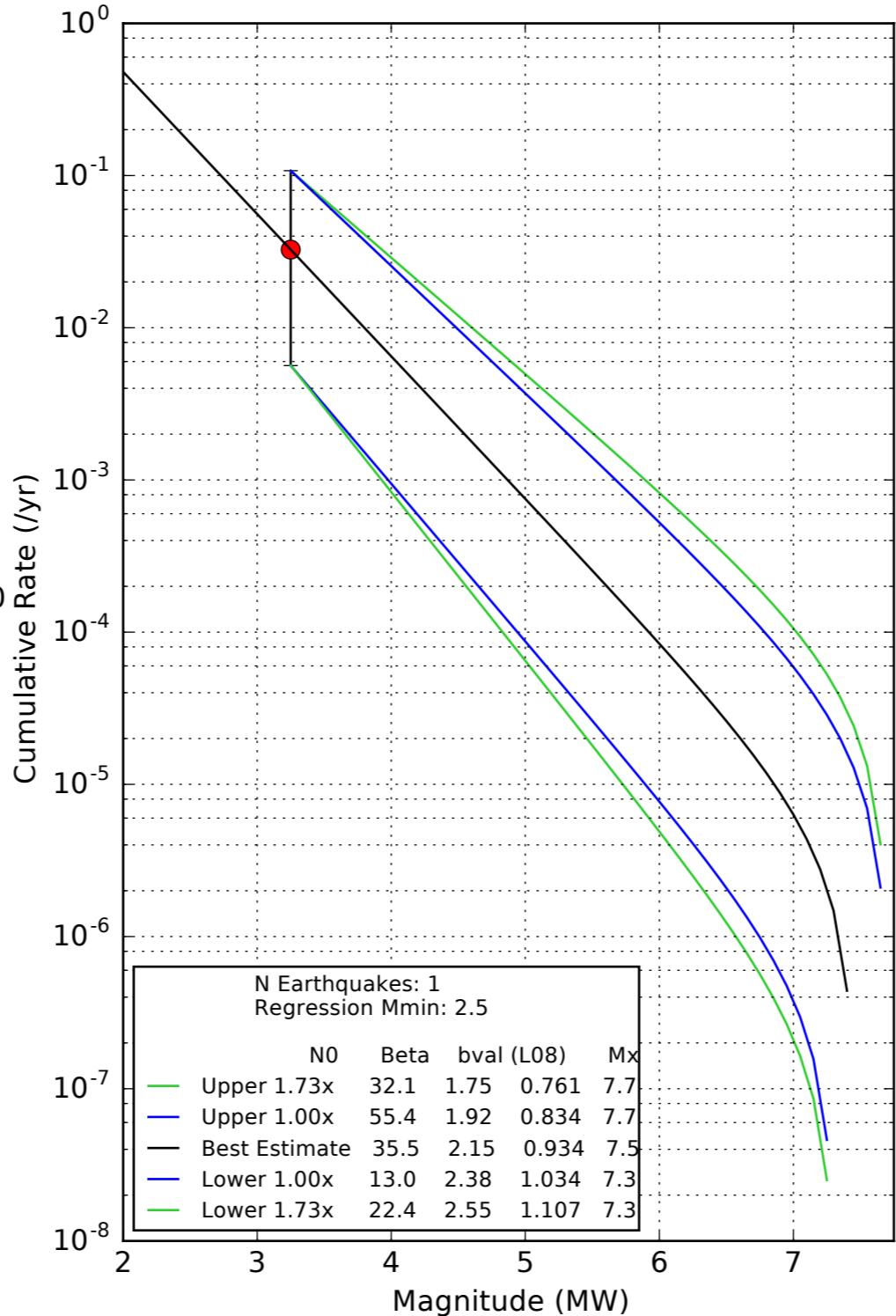
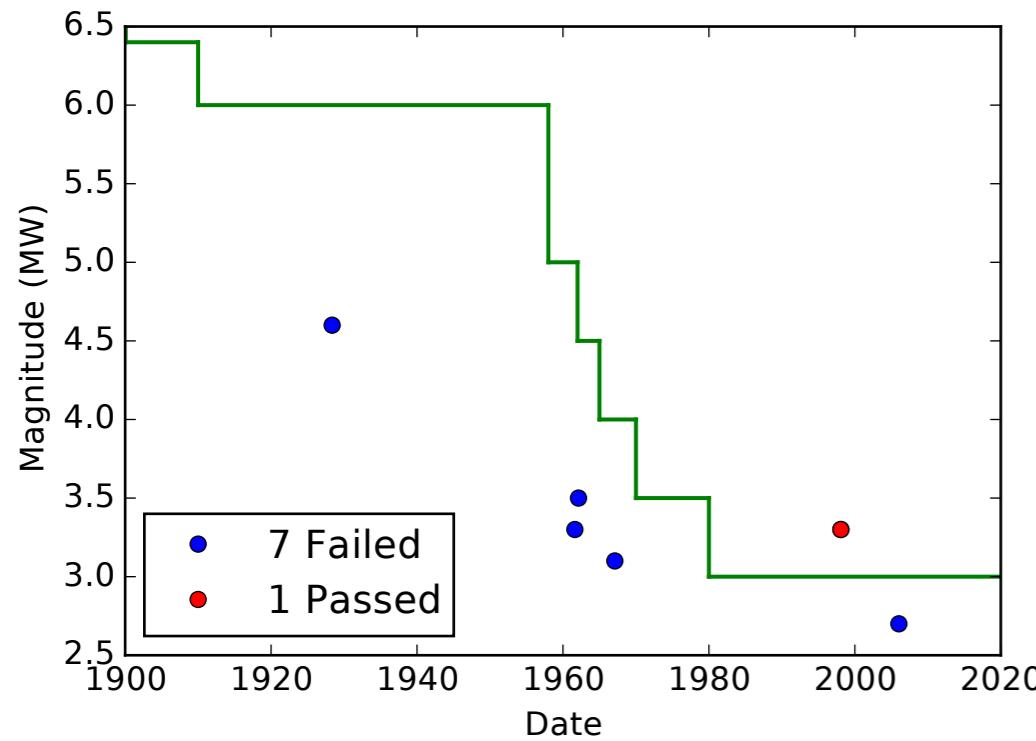
ZONE 26 (Z026) - Aki ML



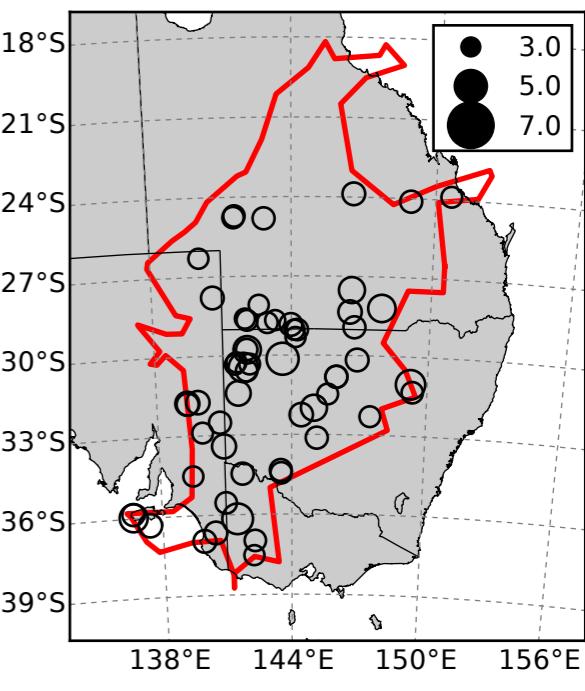
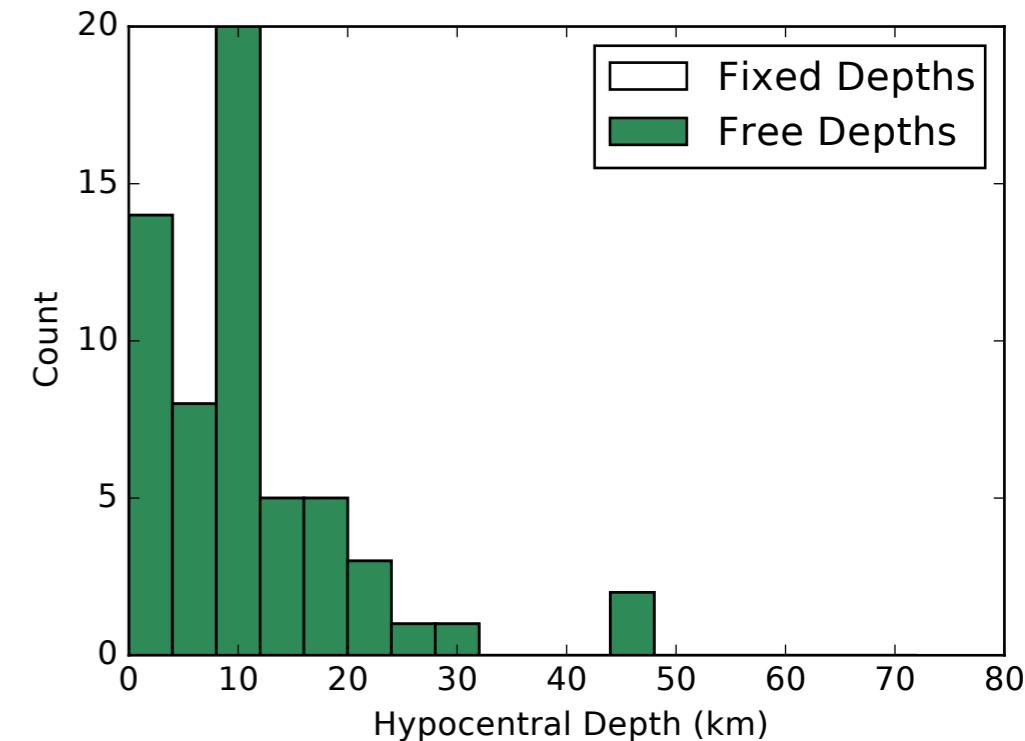
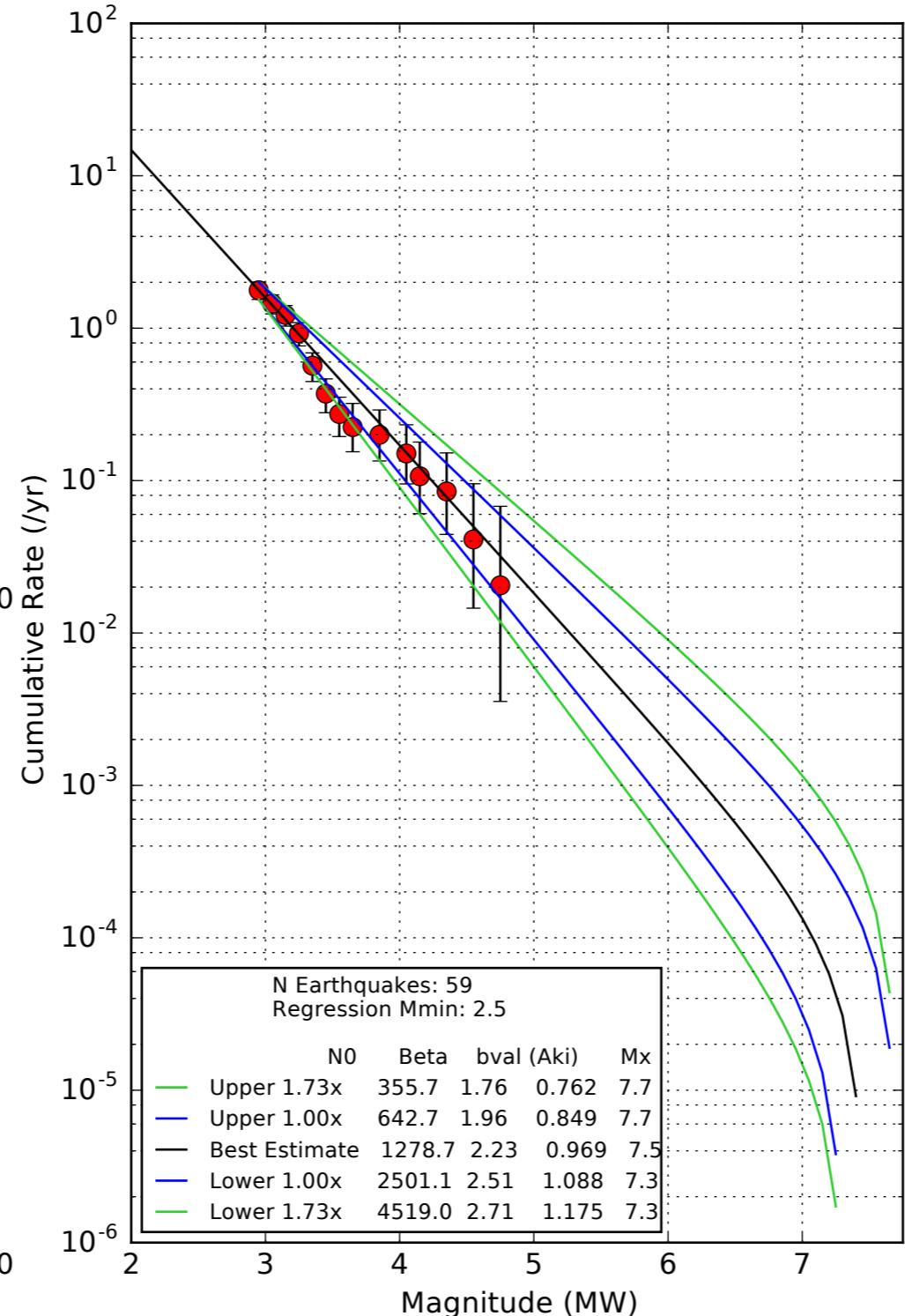
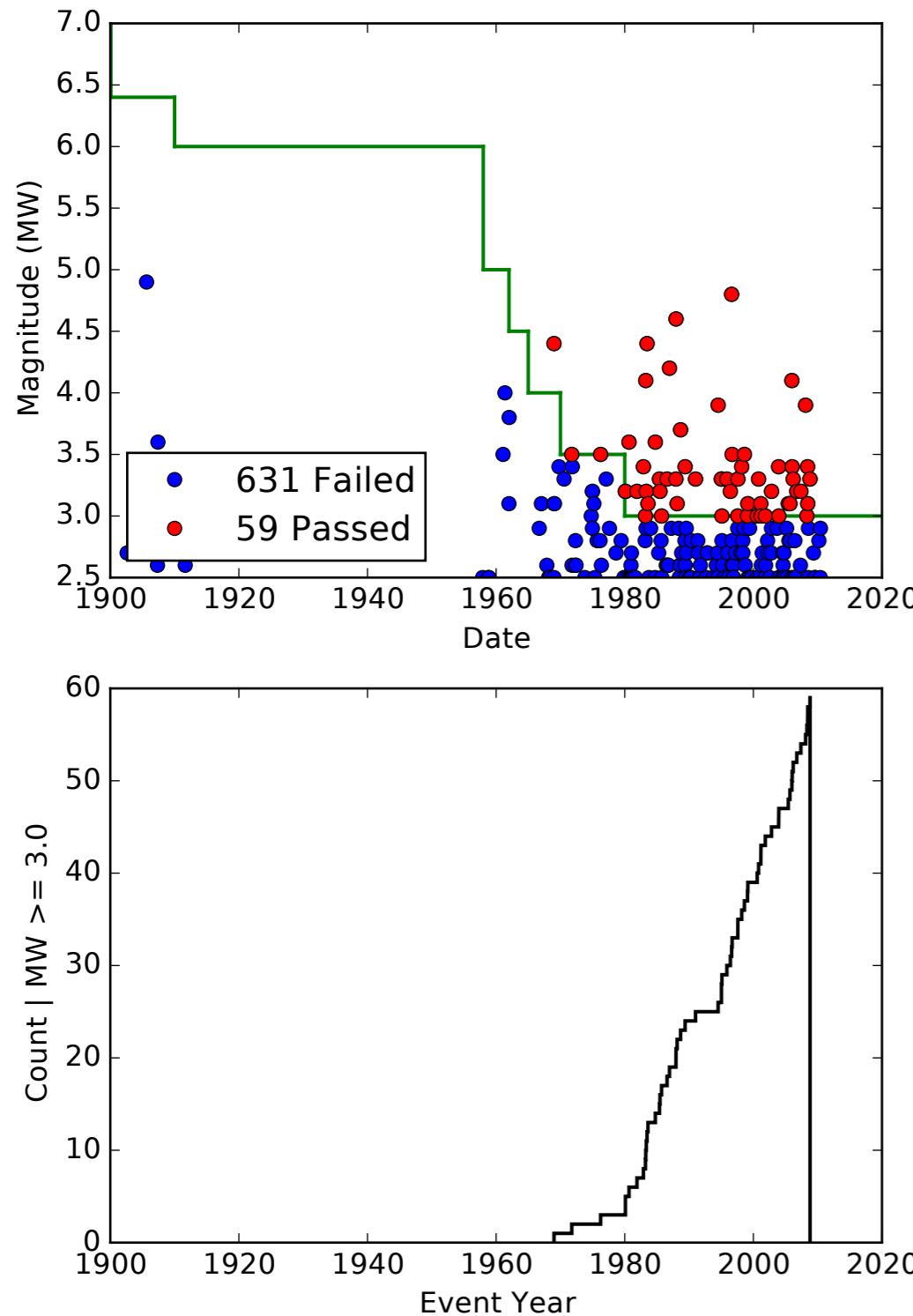
ZONE 27 (Z027) - Aki ML



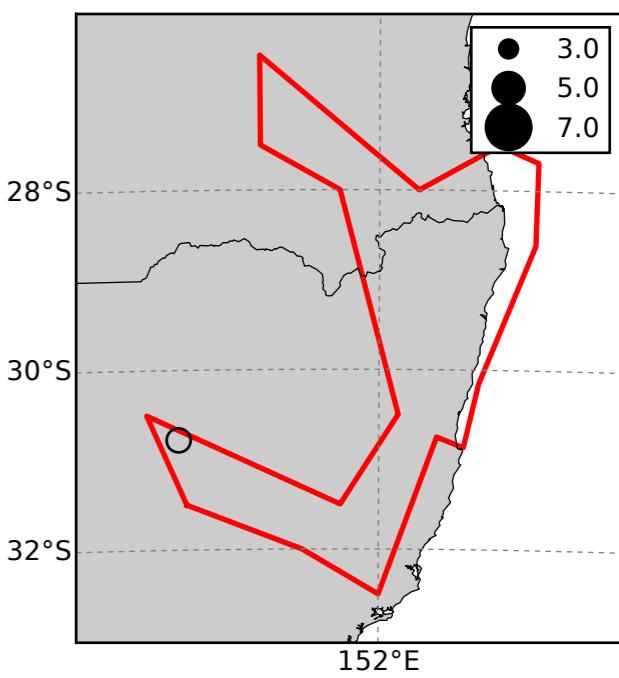
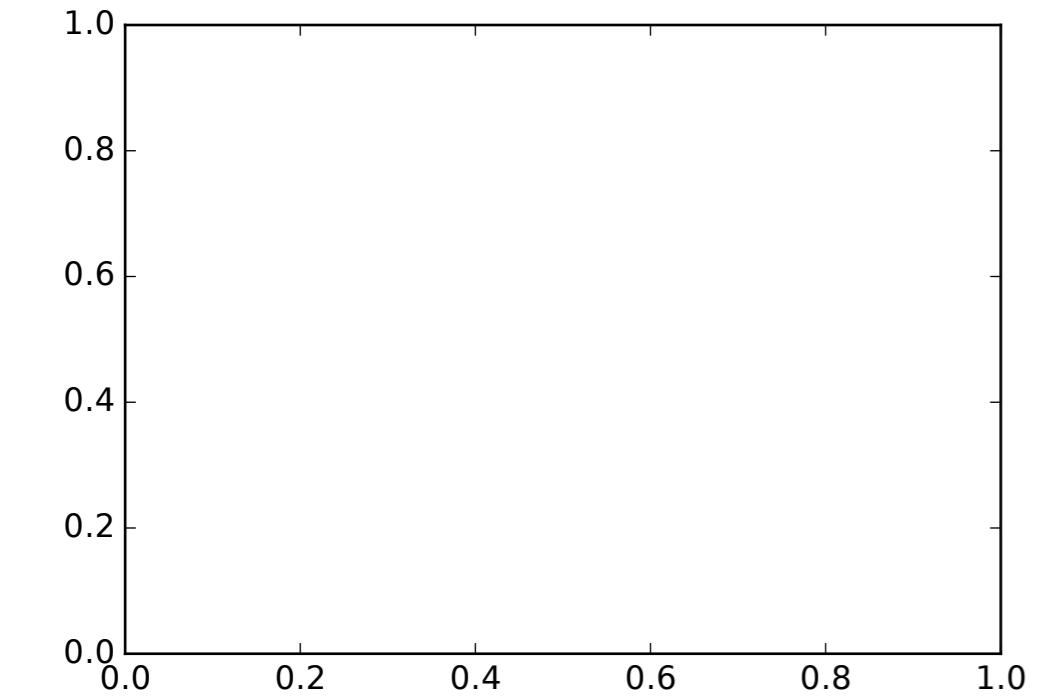
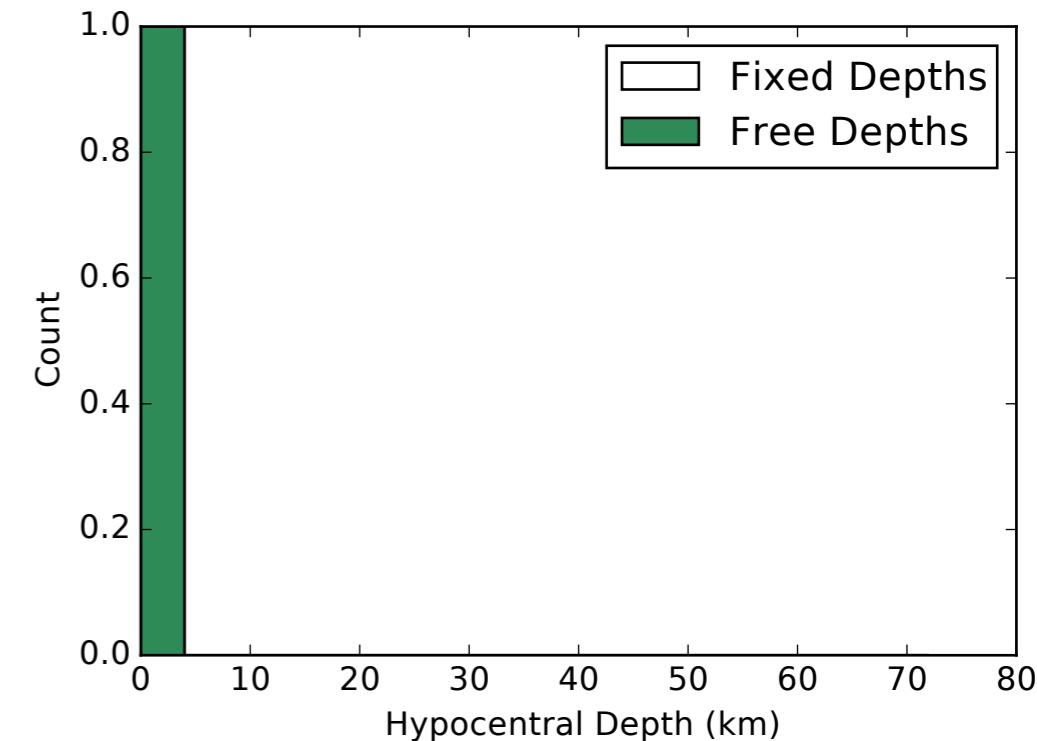
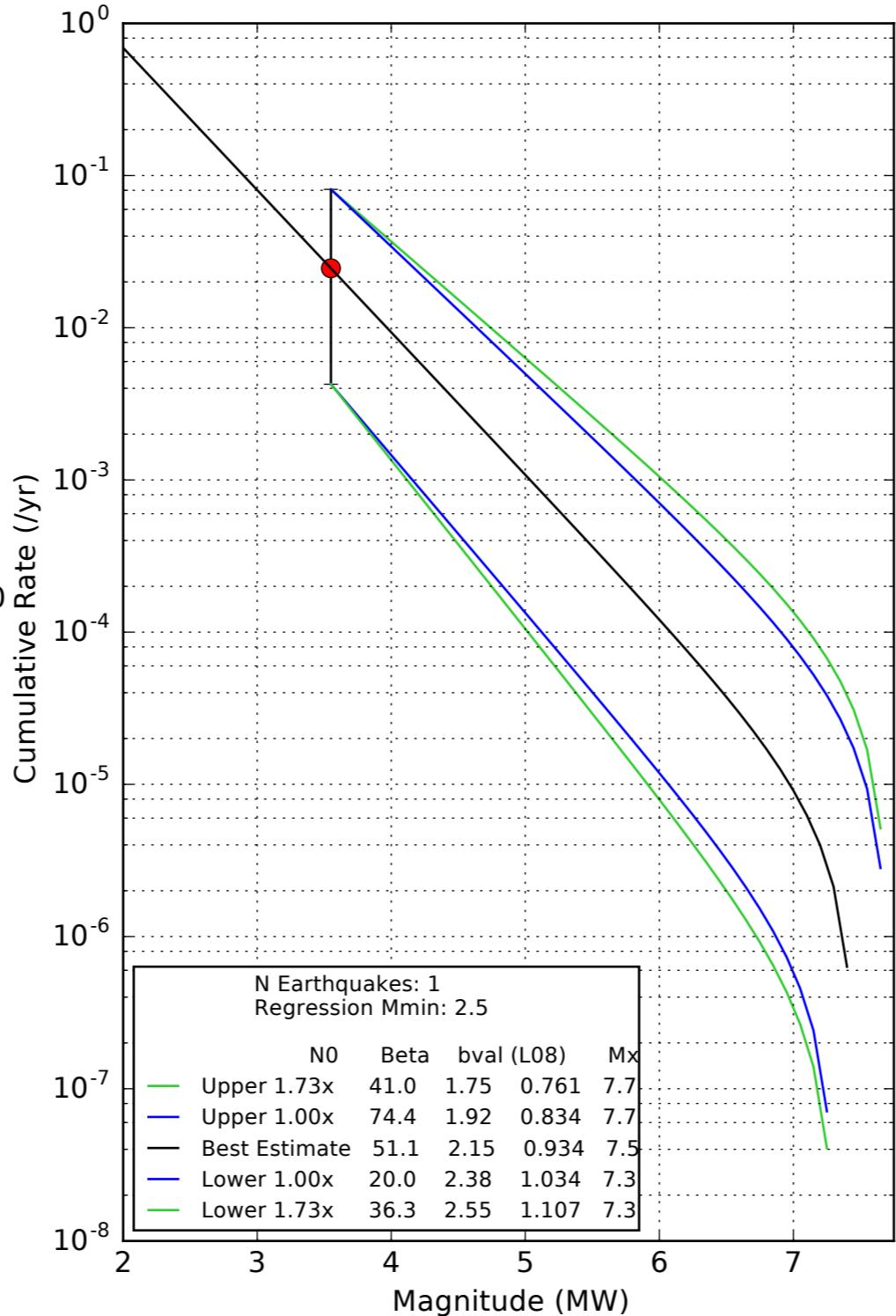
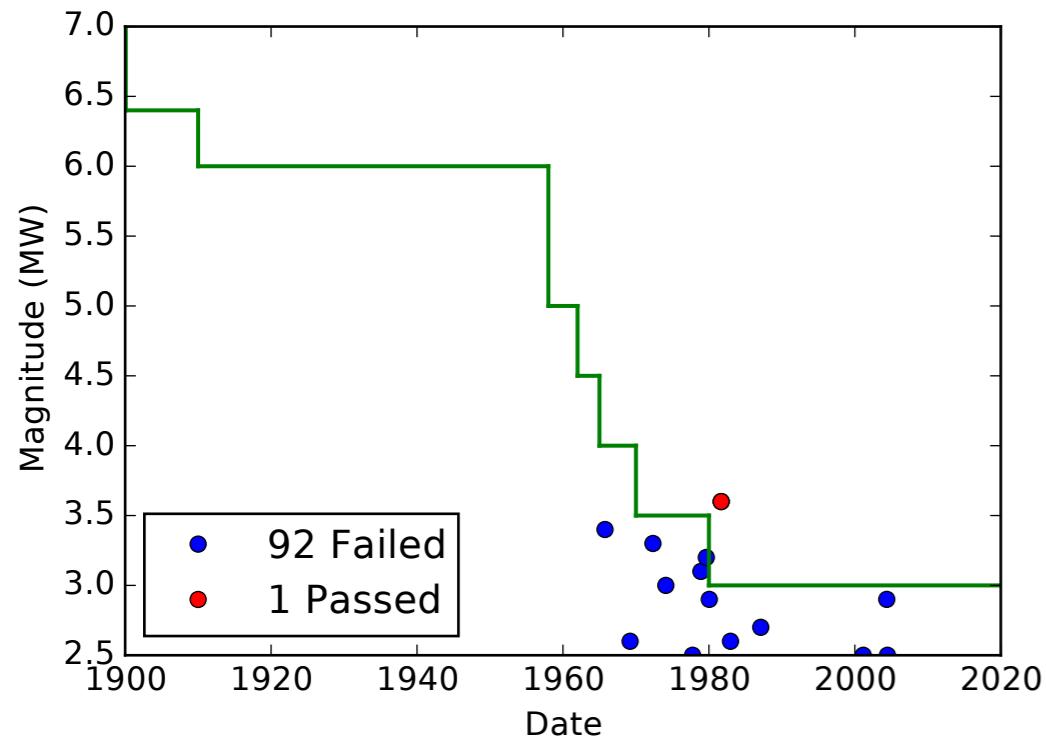
ZONE 28 (Z028) - L08 b-values



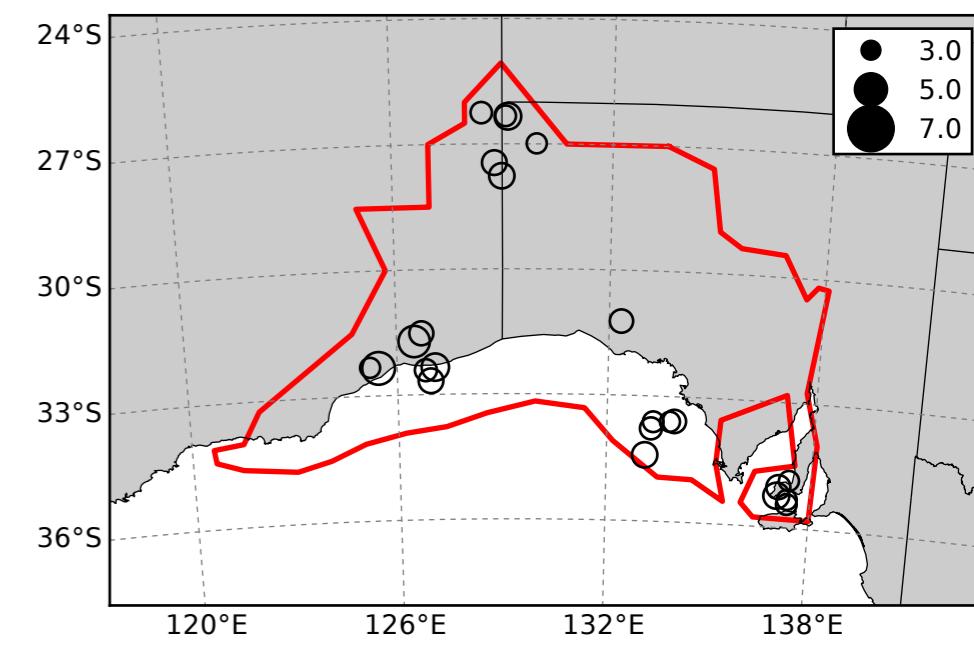
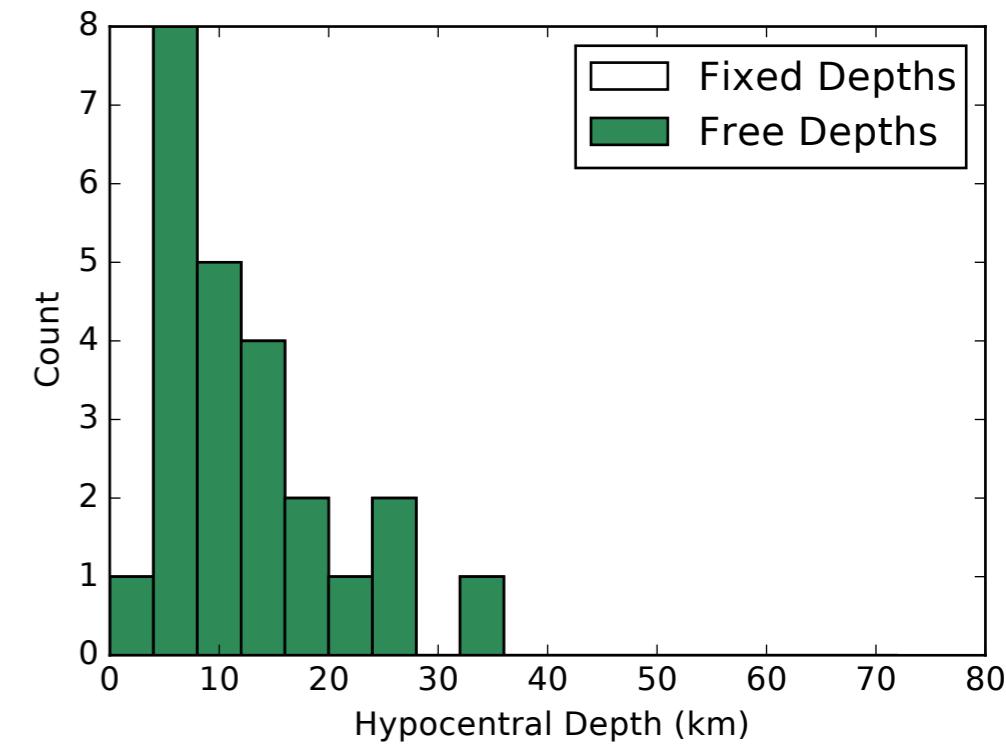
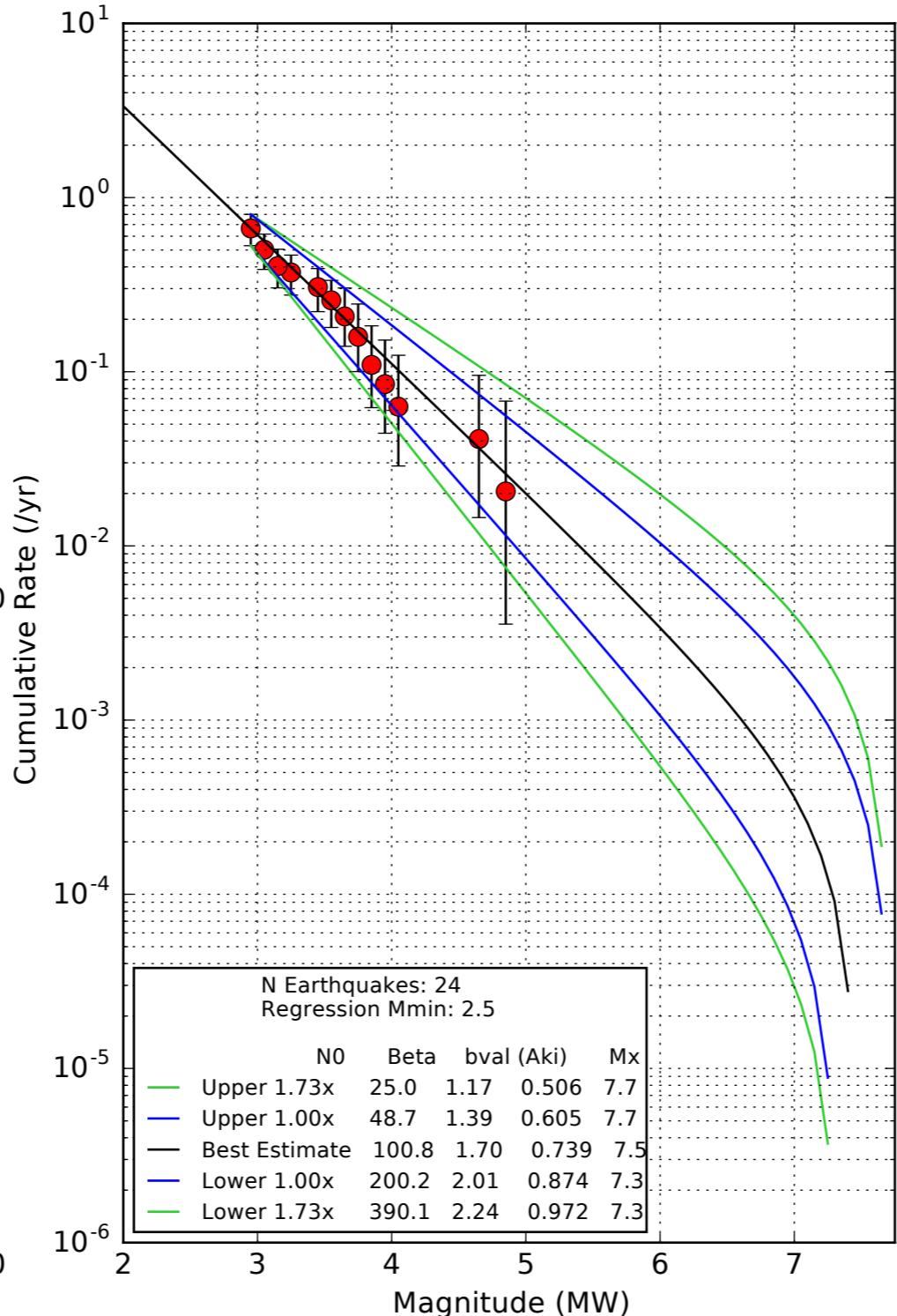
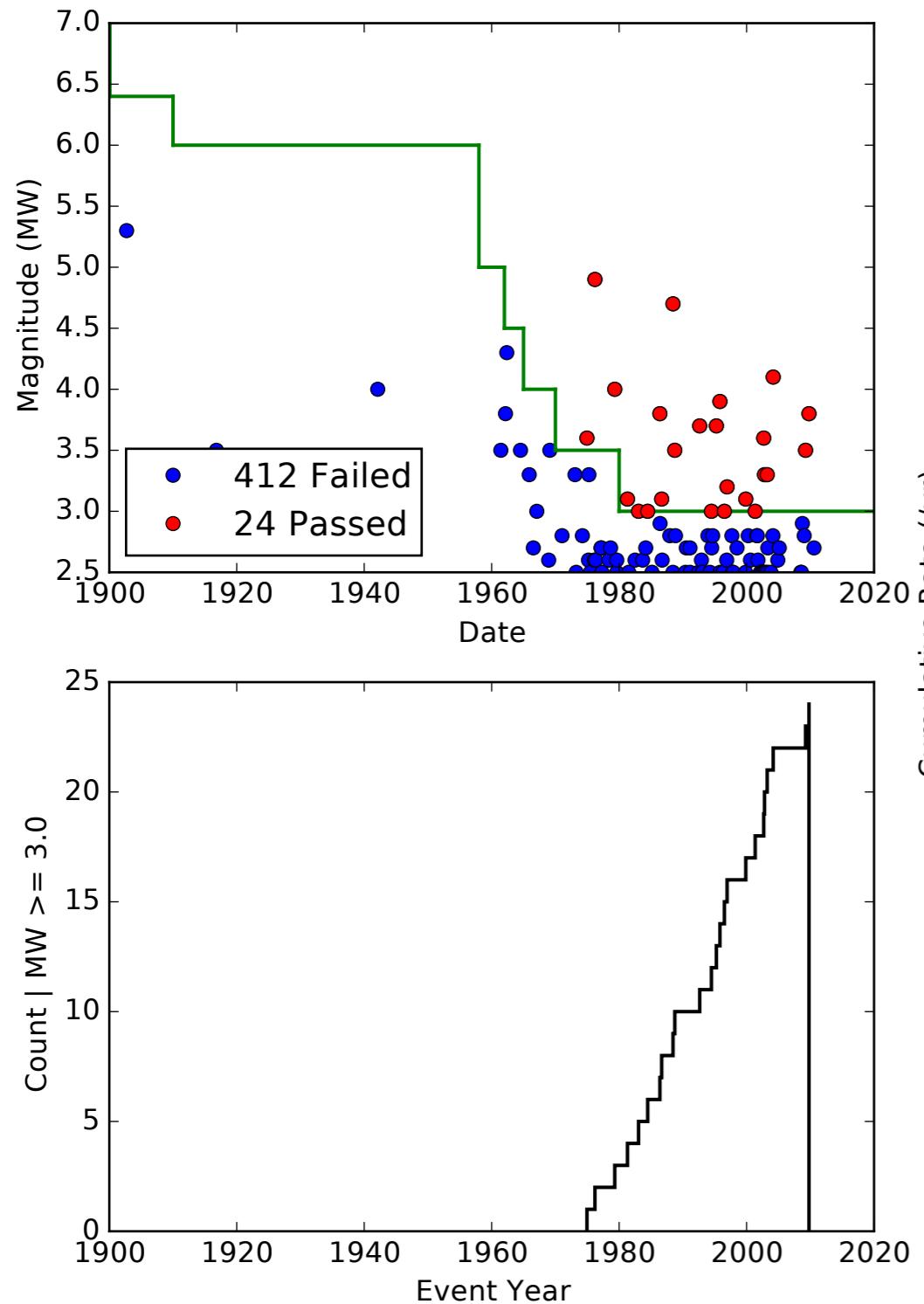
ZONE 29 (Z029) - Aki ML



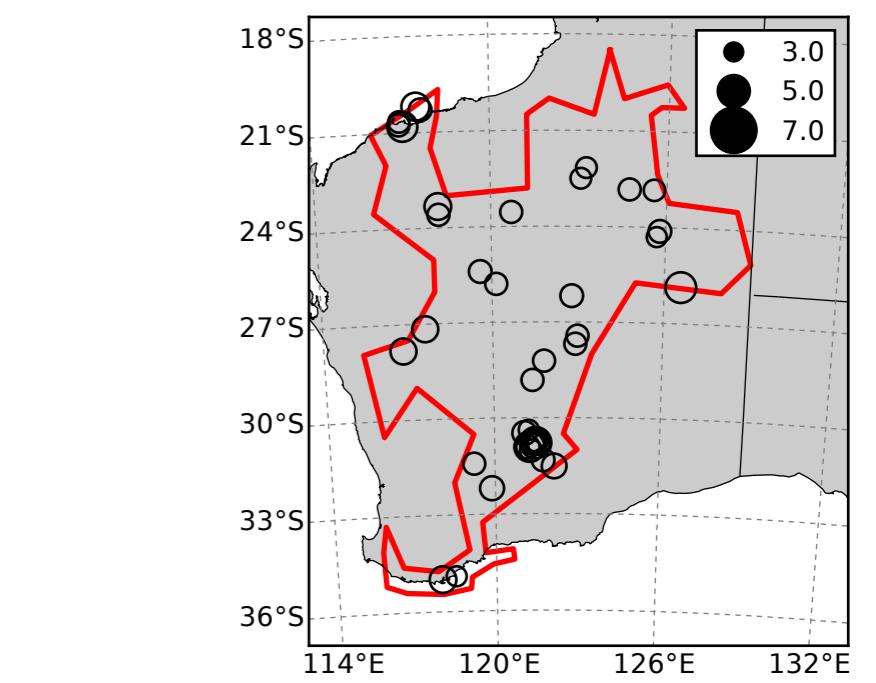
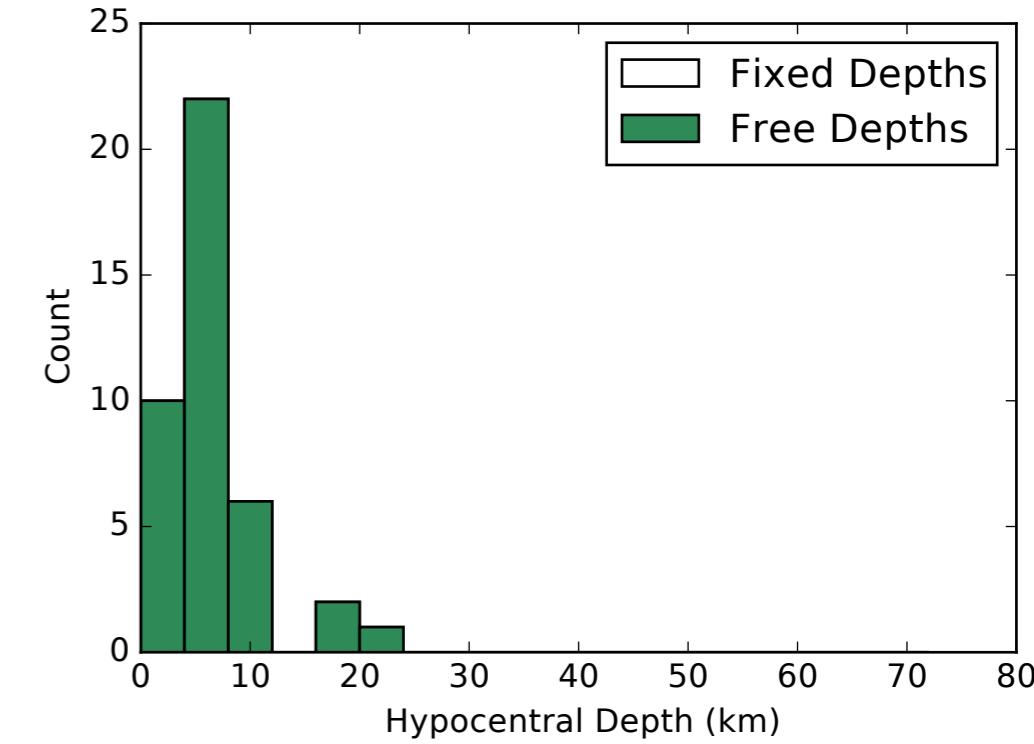
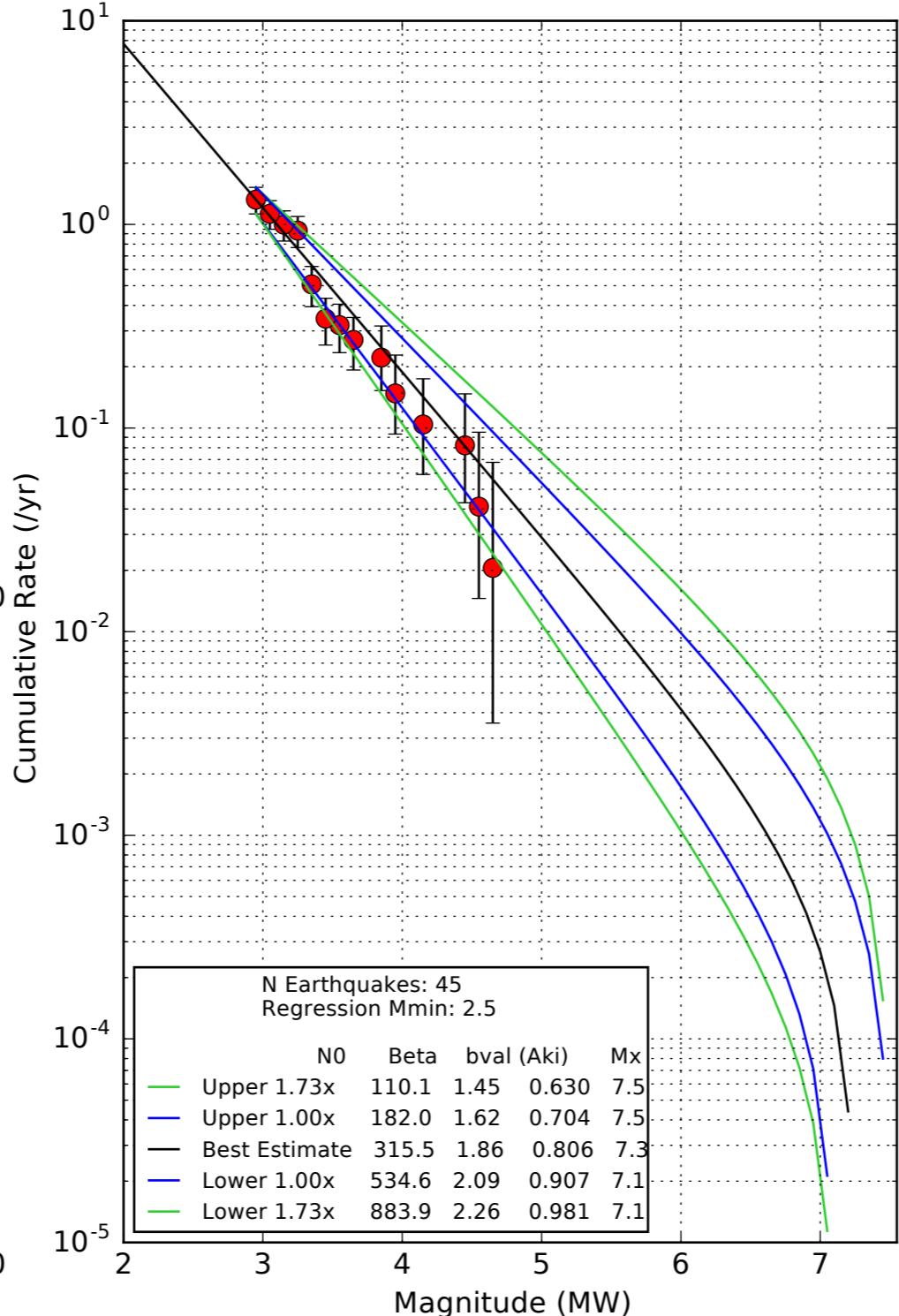
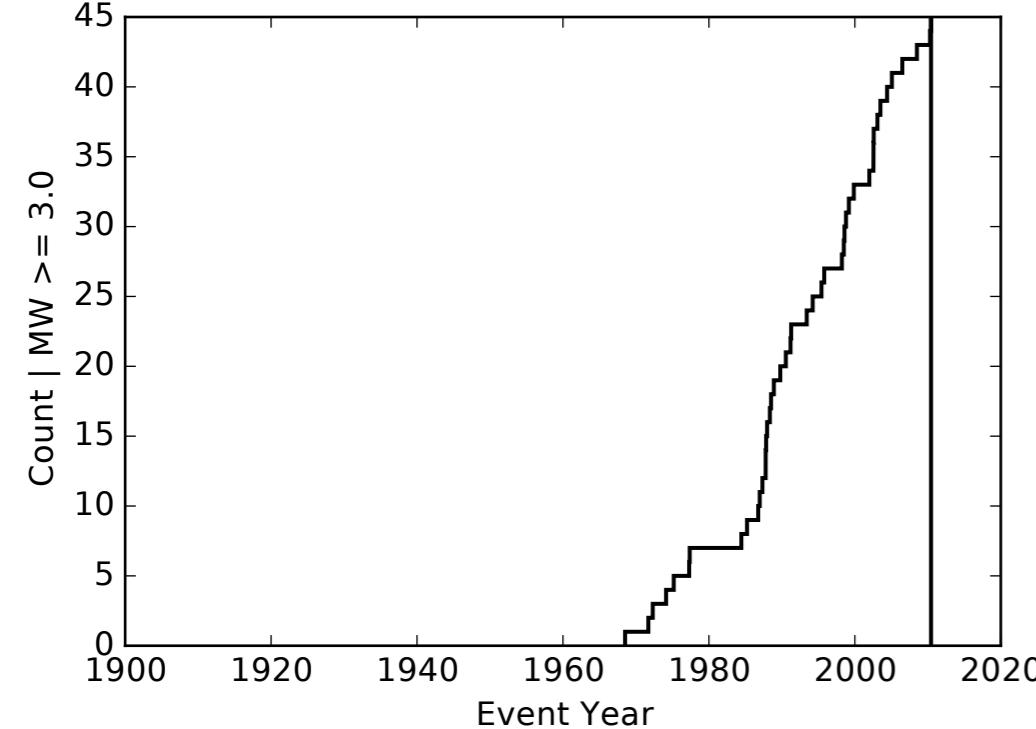
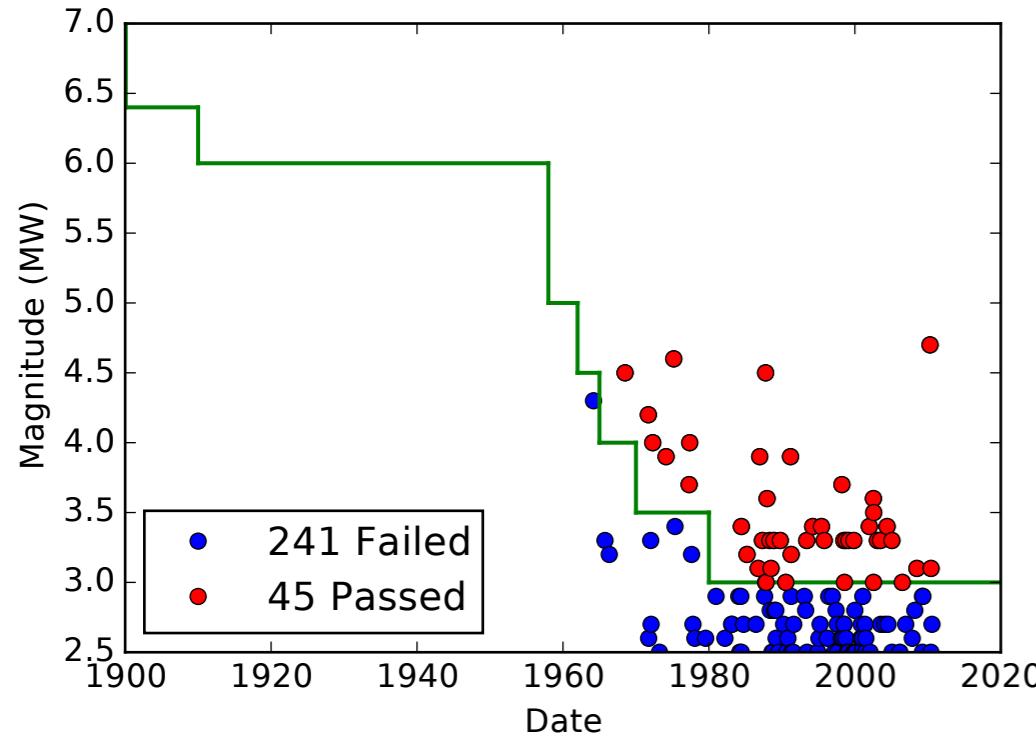
ZONE 30 (Z030) - L08 b-values



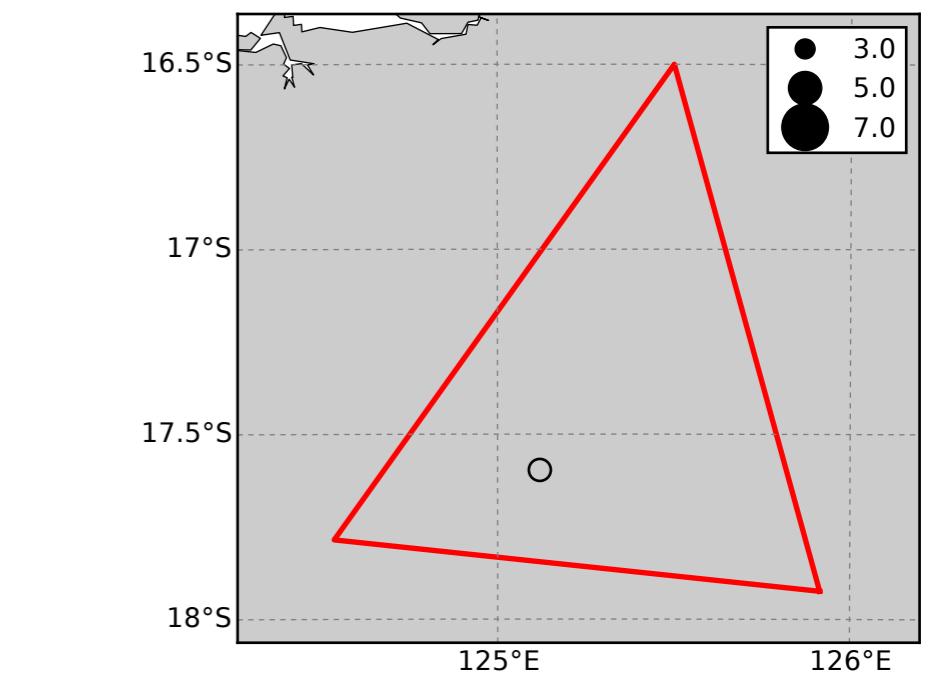
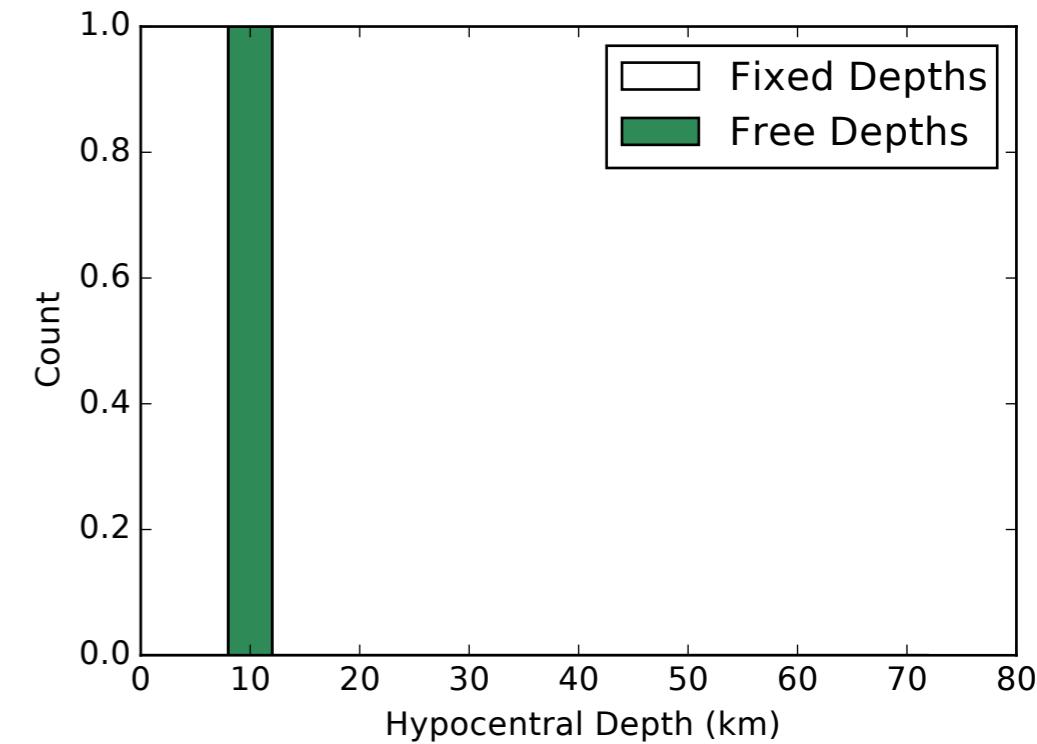
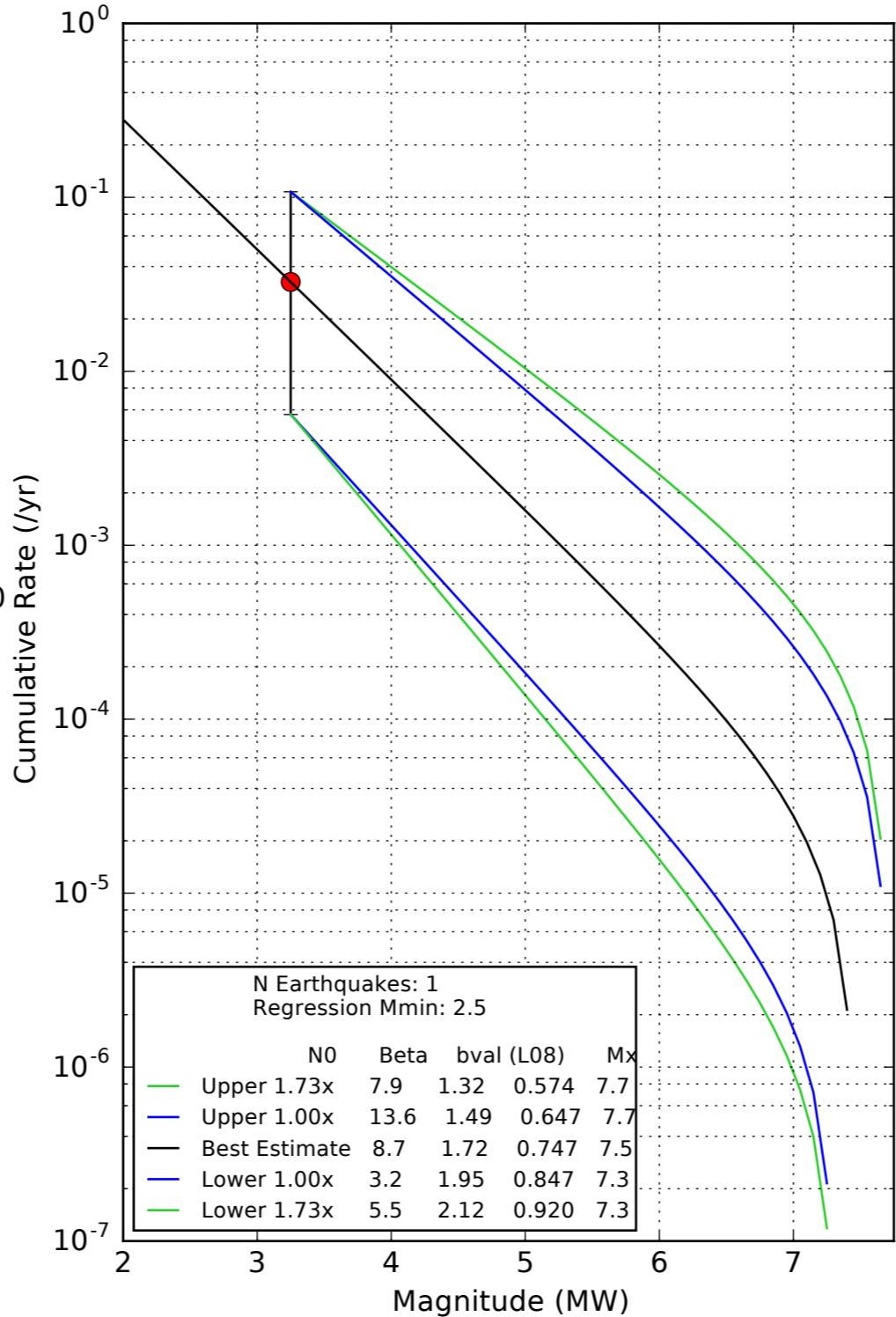
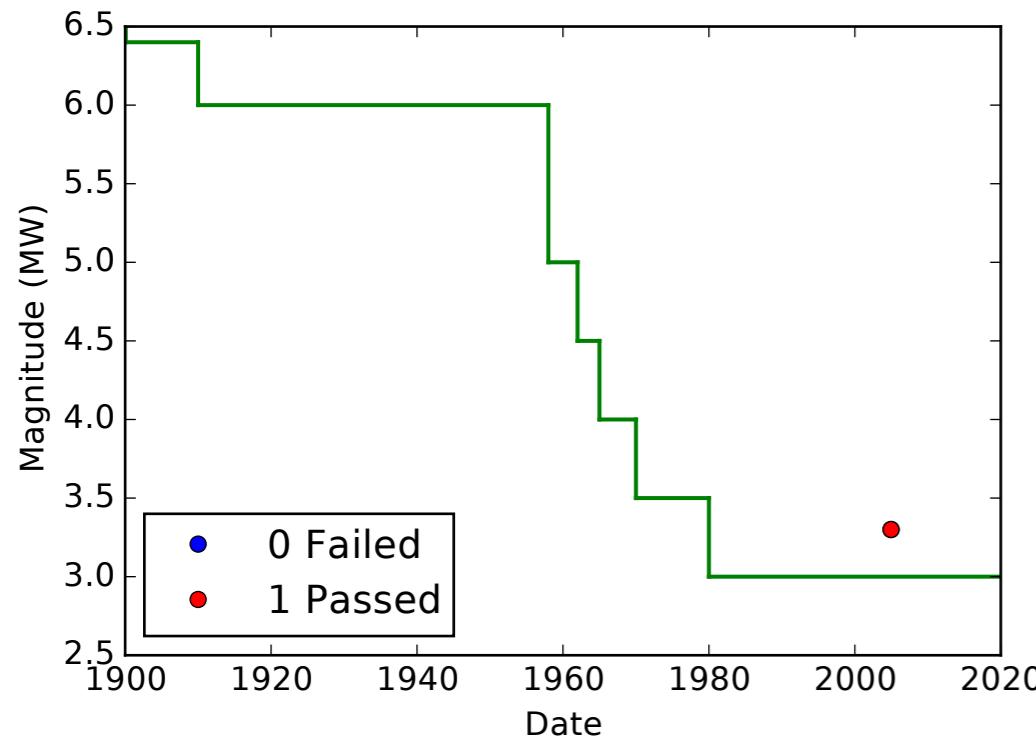
ZONE 31 (Z031) - Aki ML



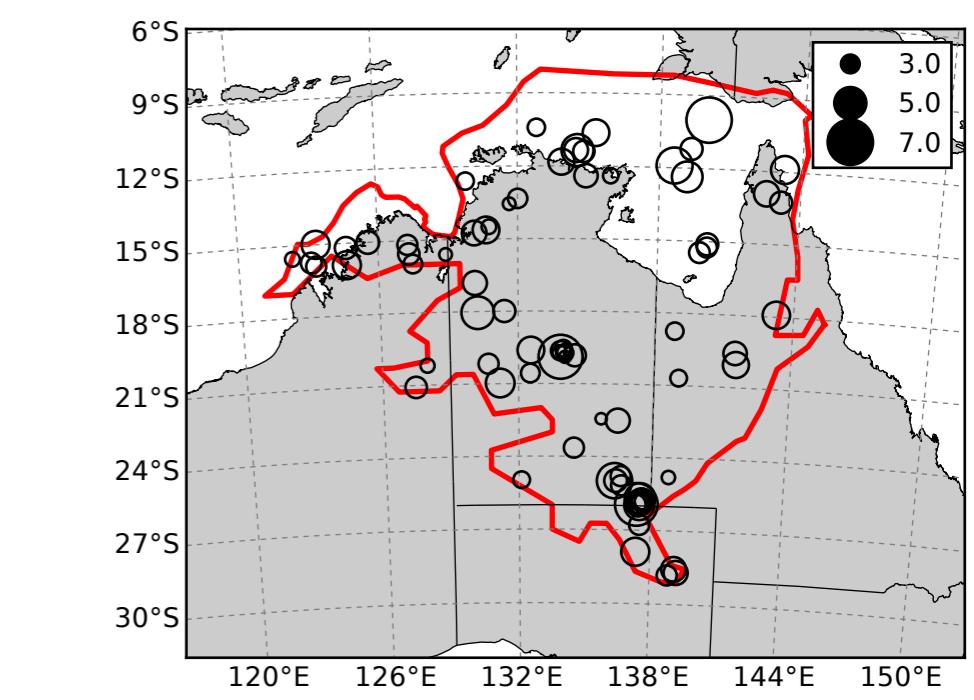
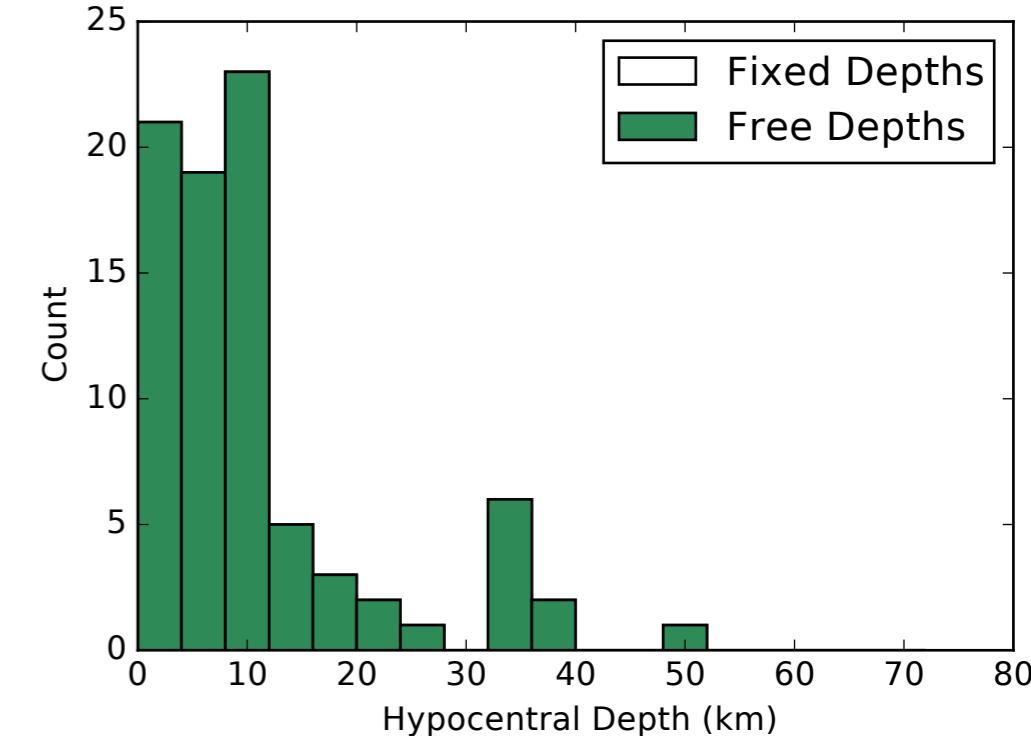
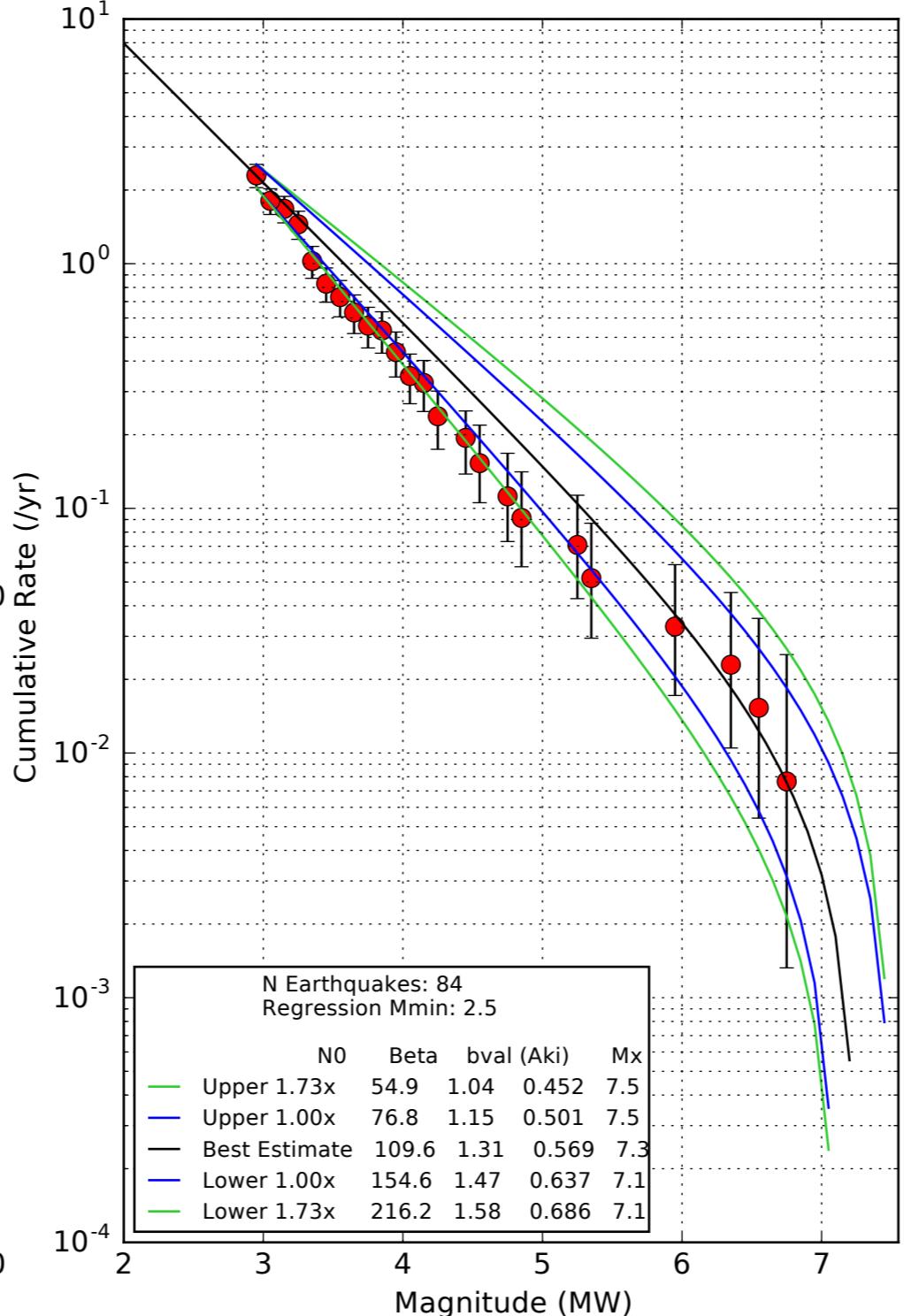
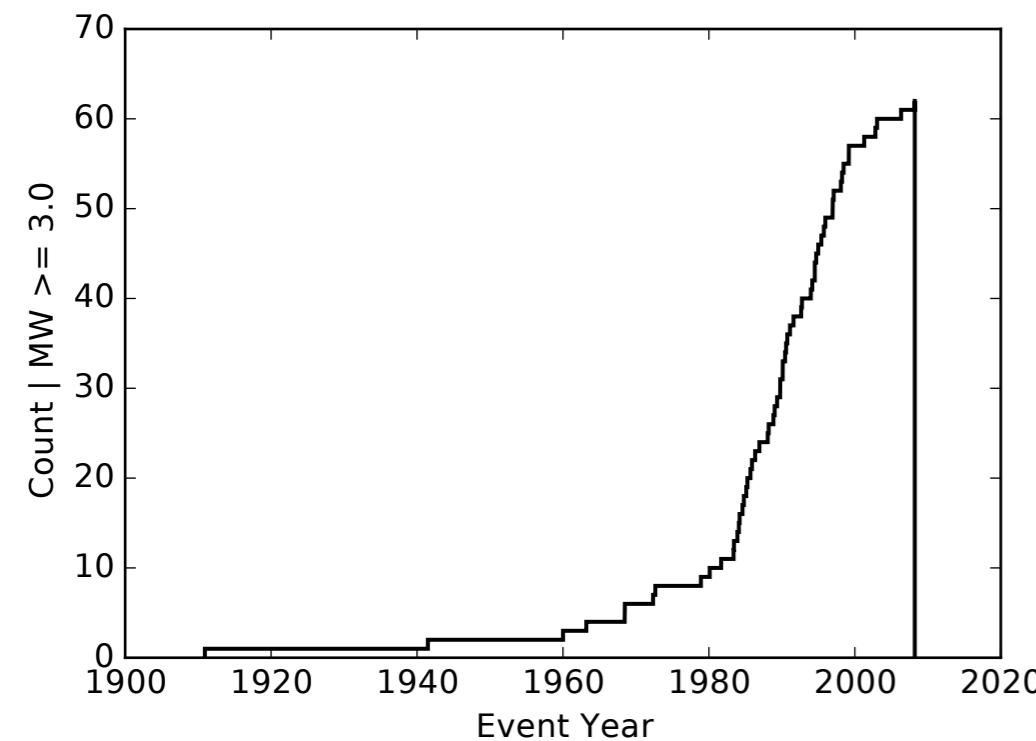
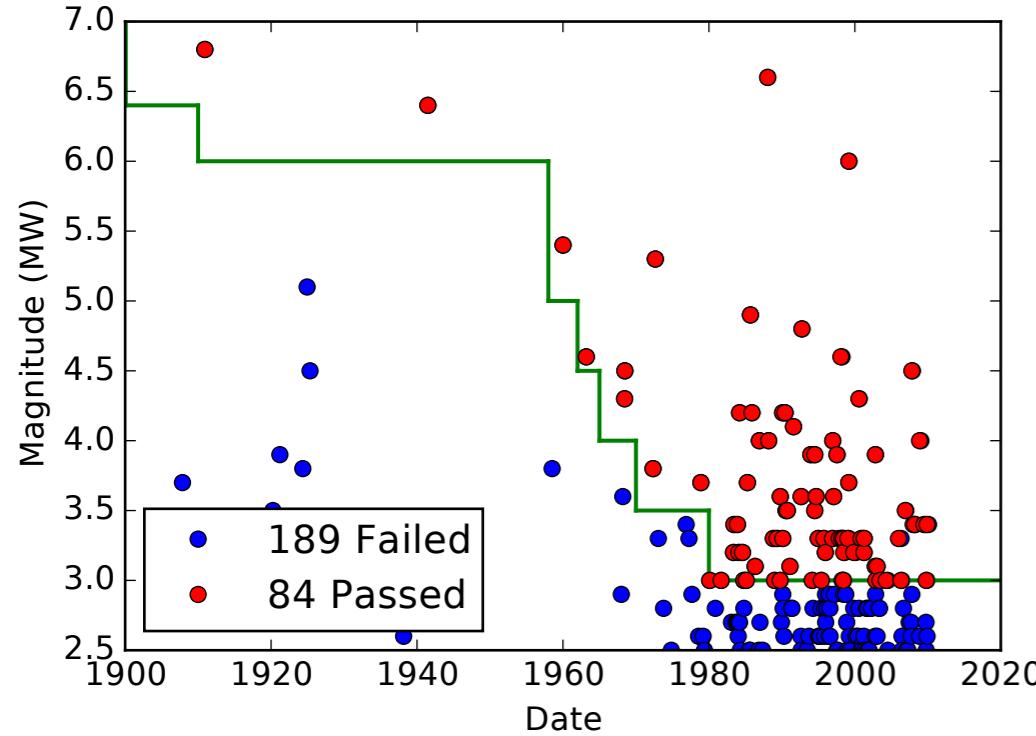
ZONE 32 (Z032) - Aki ML



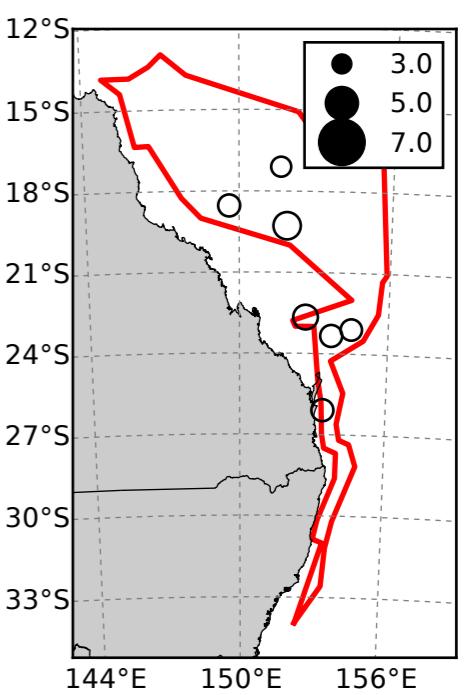
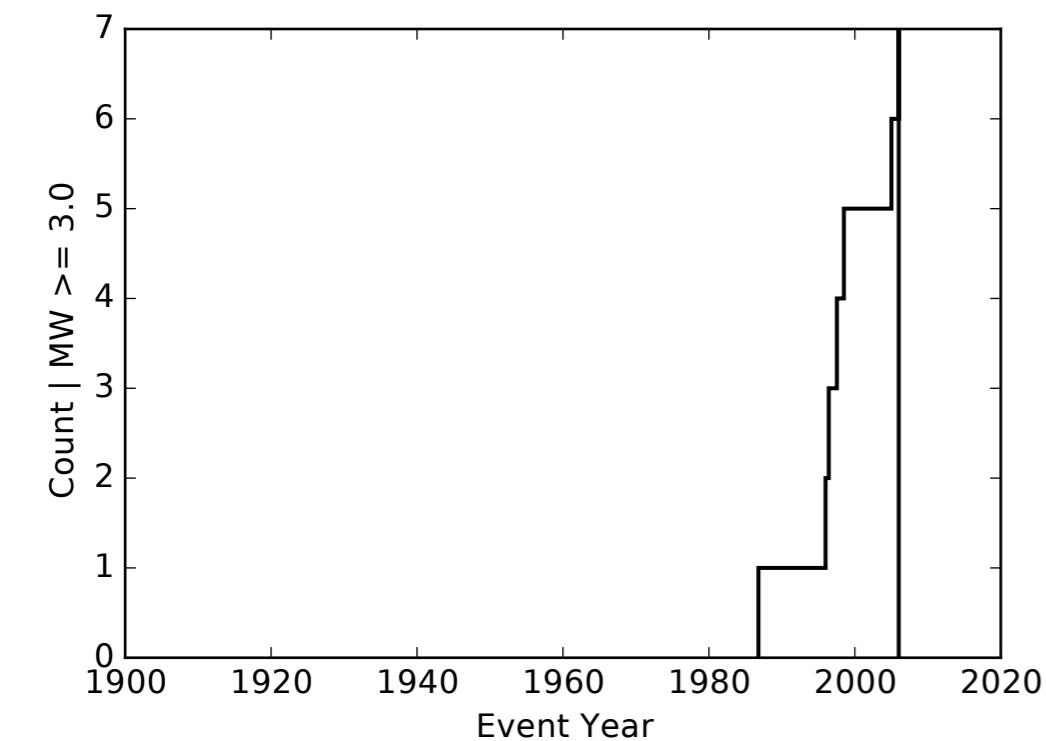
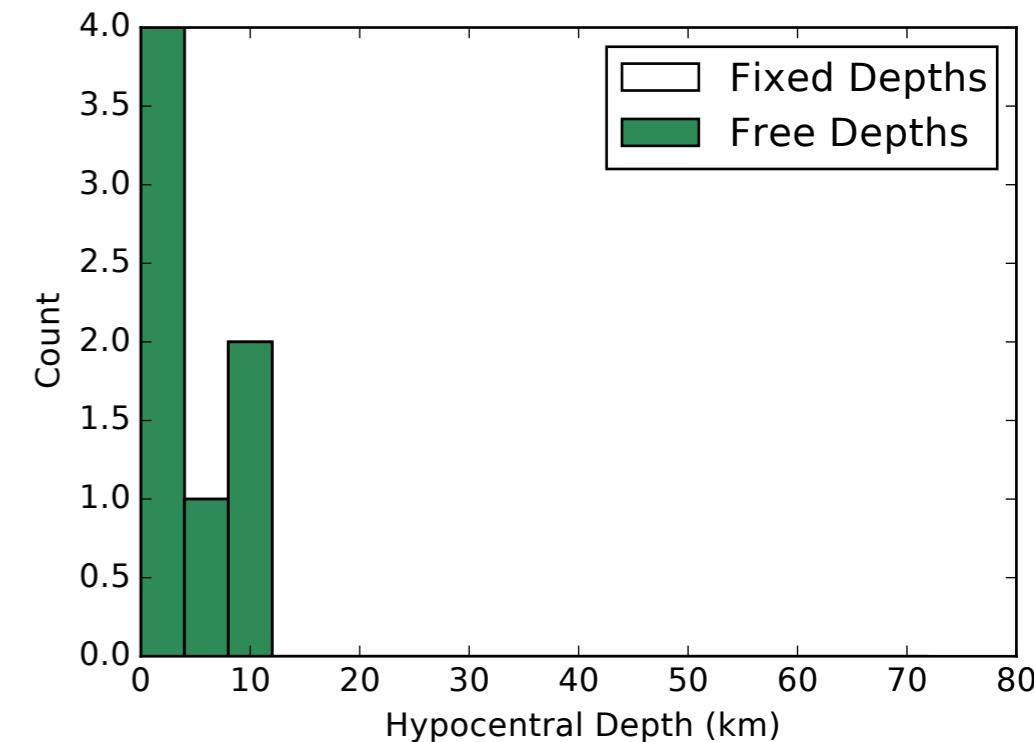
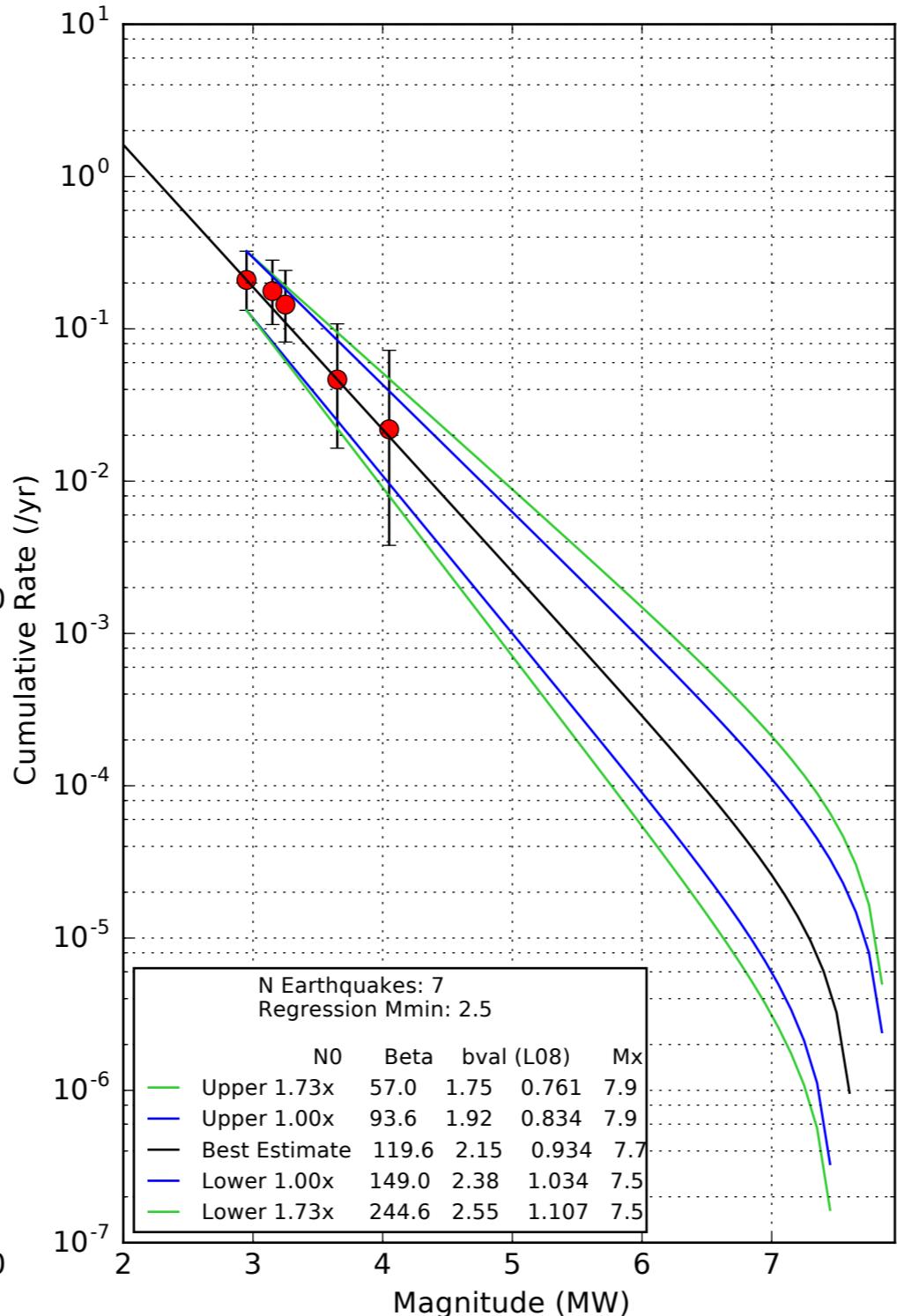
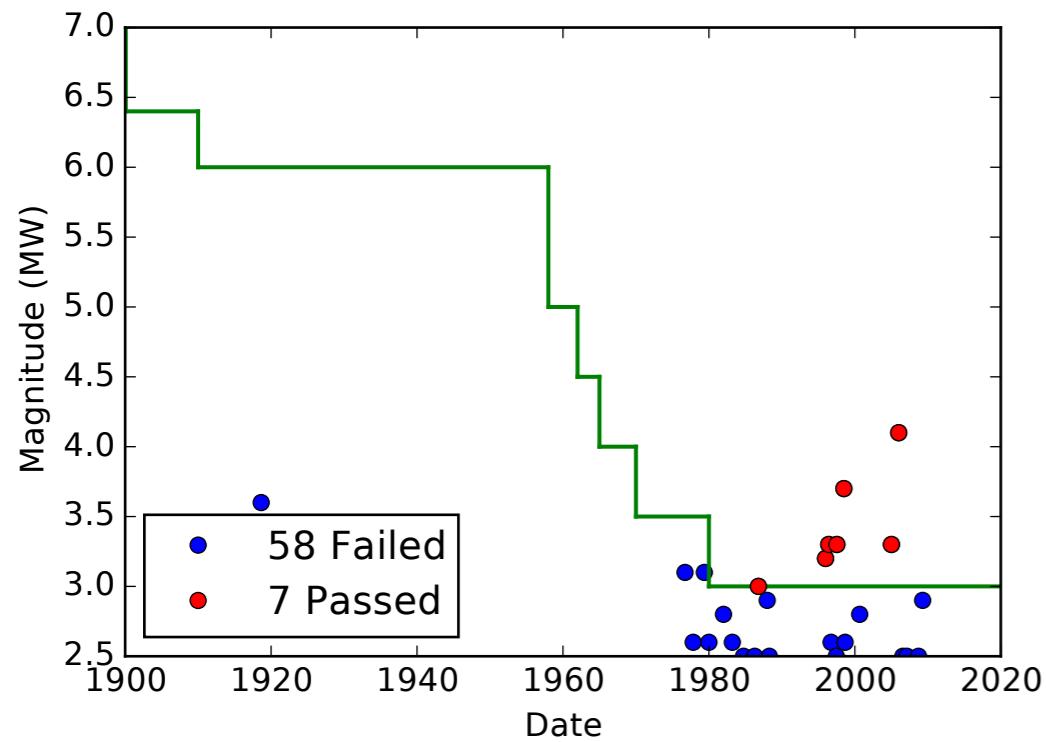
ZONE 33 (Z033) - L08 b-values



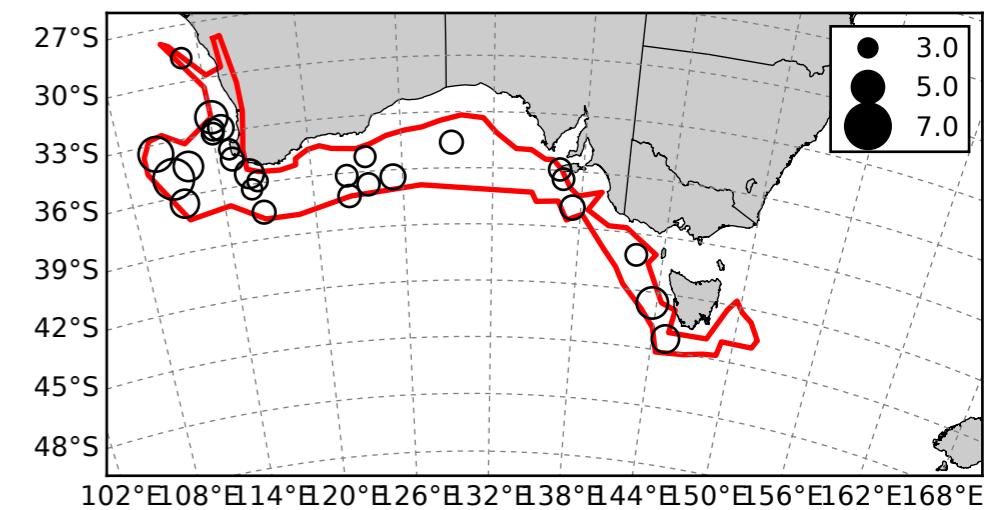
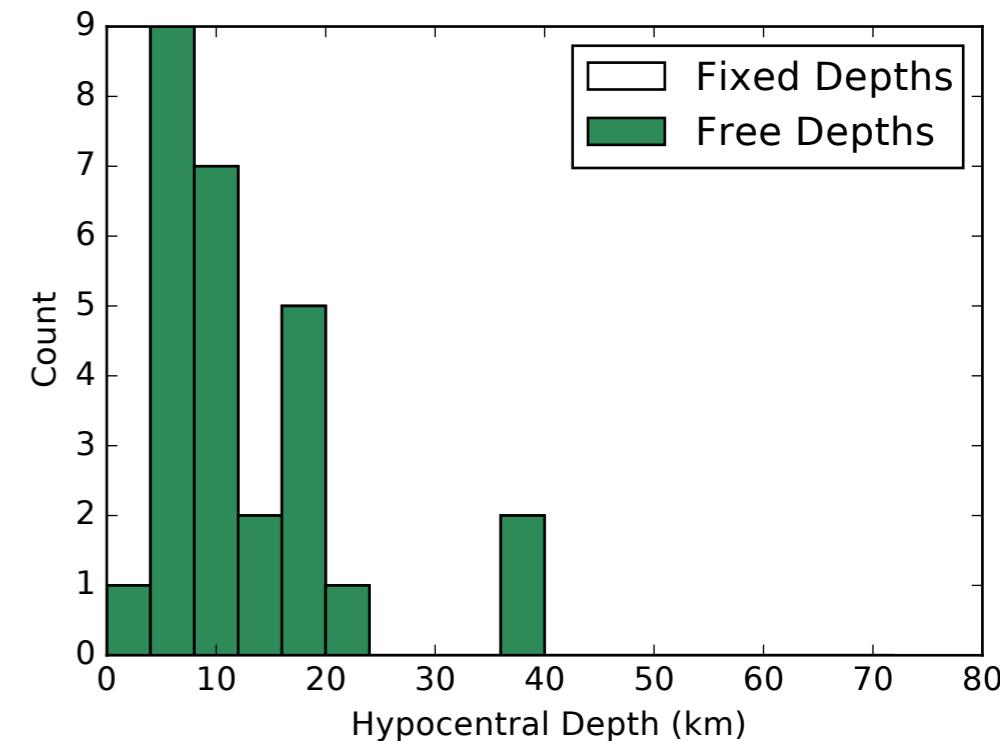
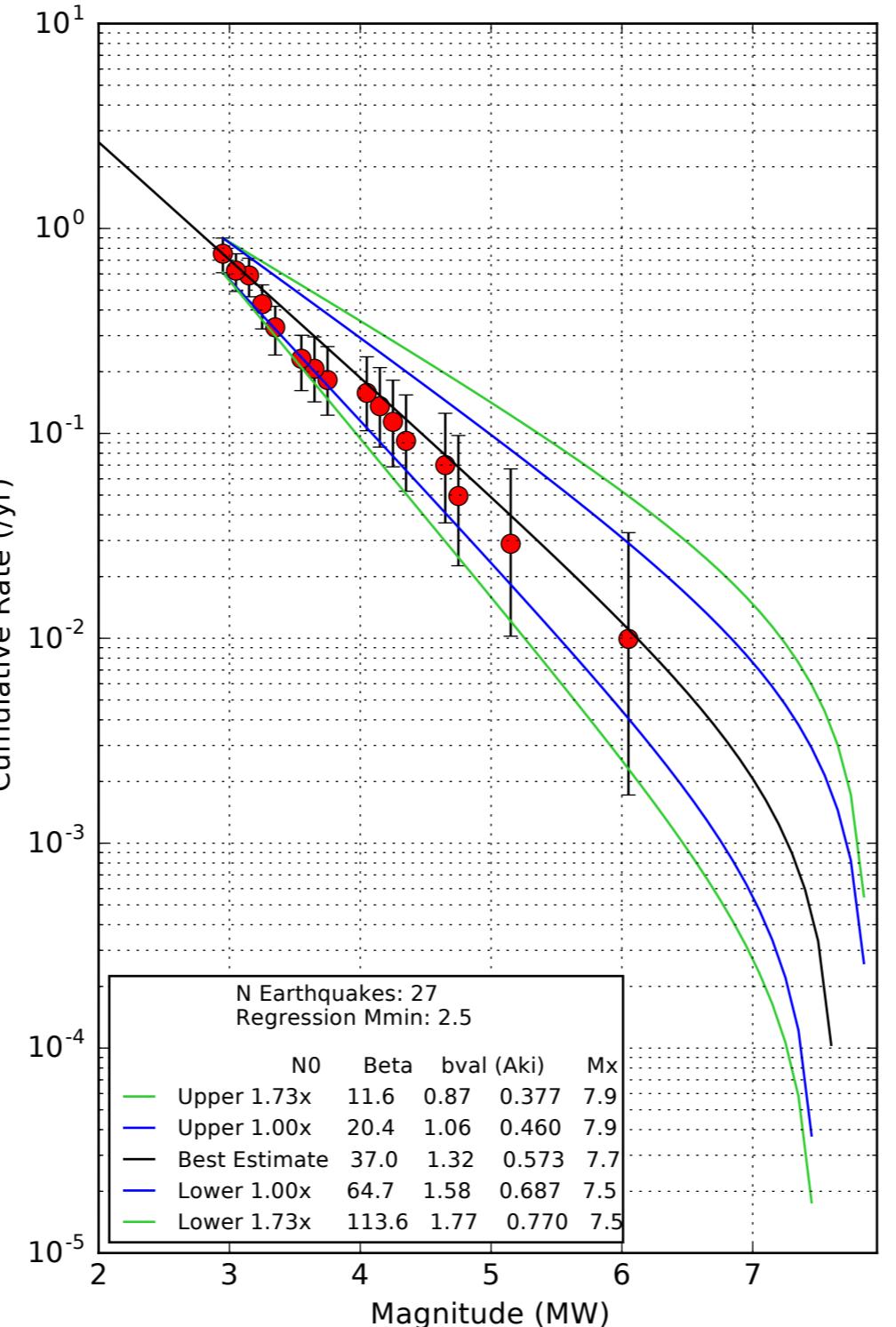
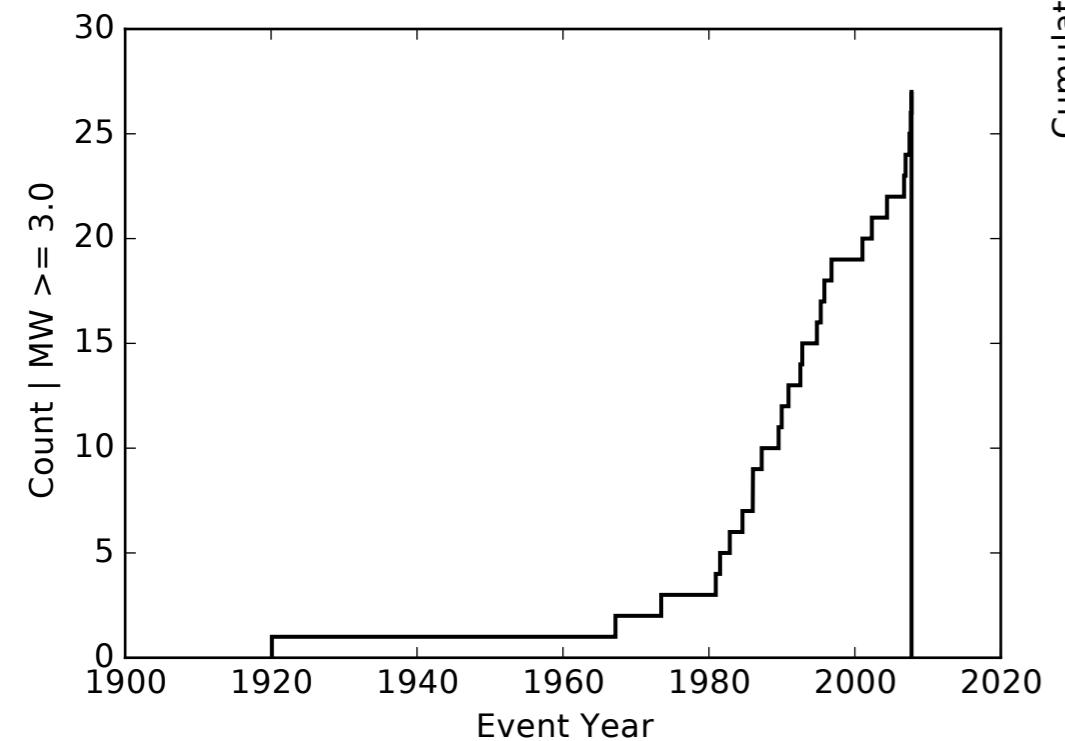
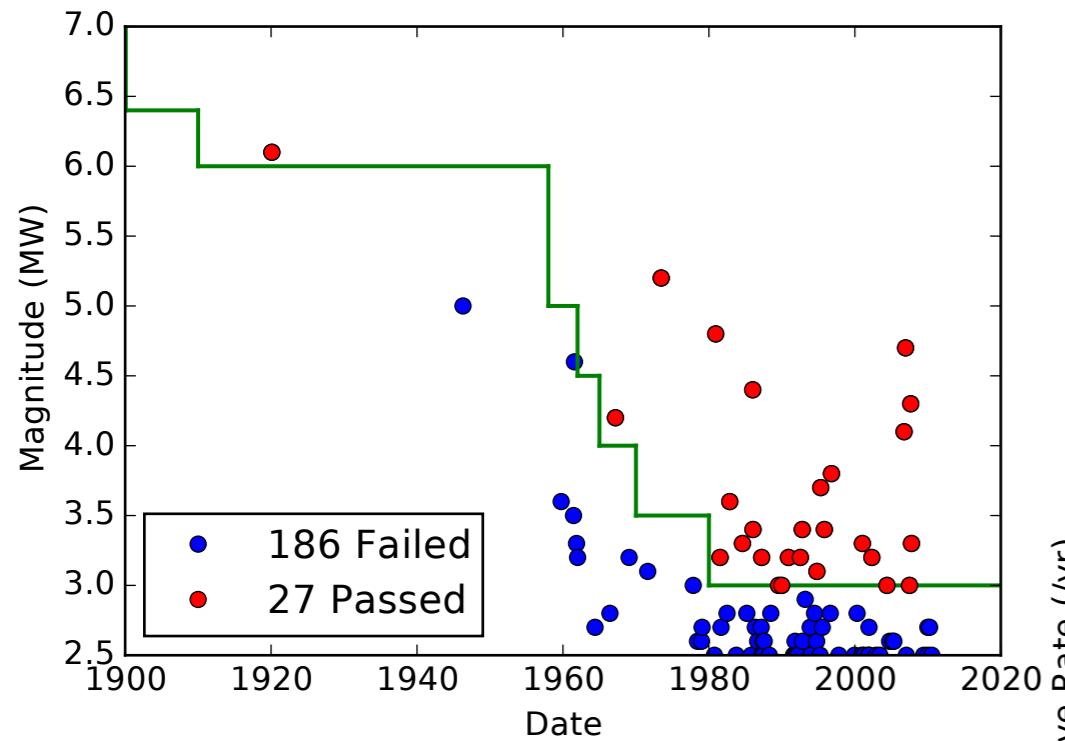
ZONE 34 (Z034) - Aki ML



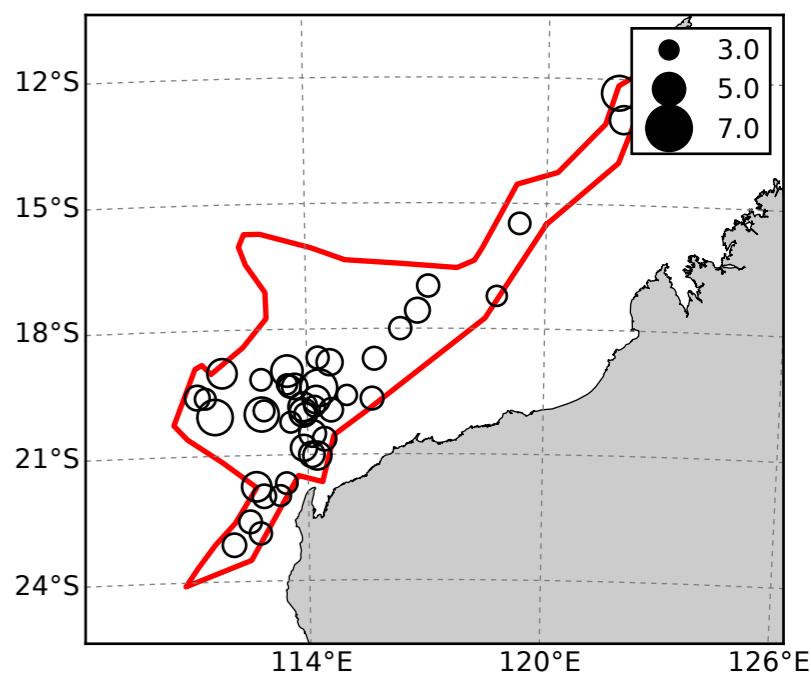
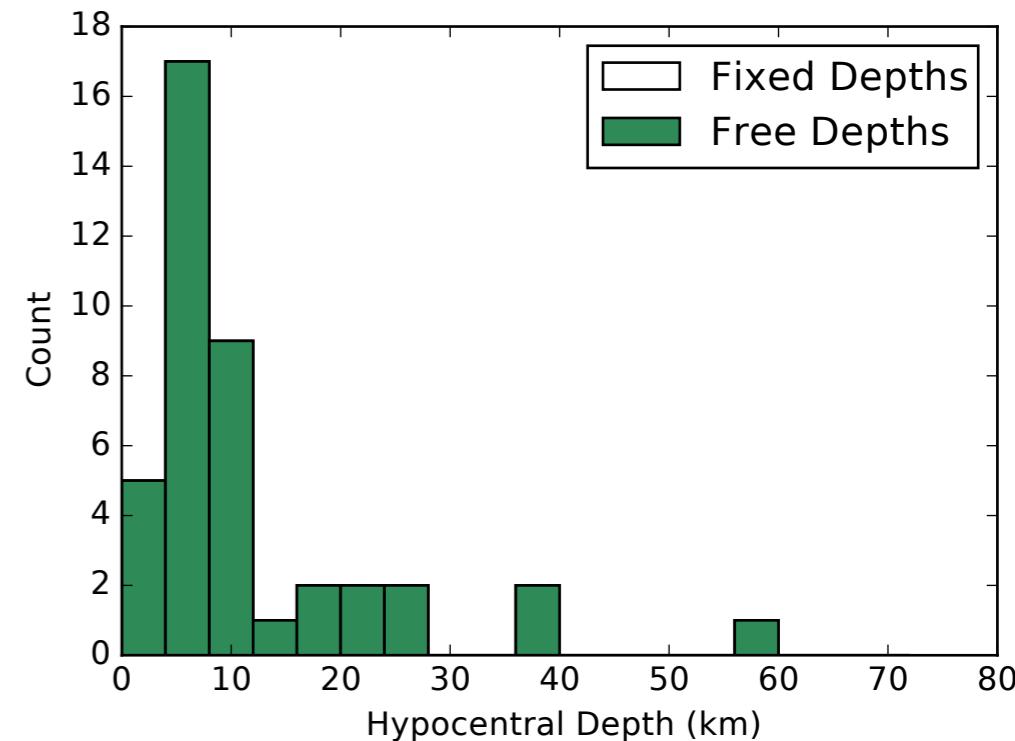
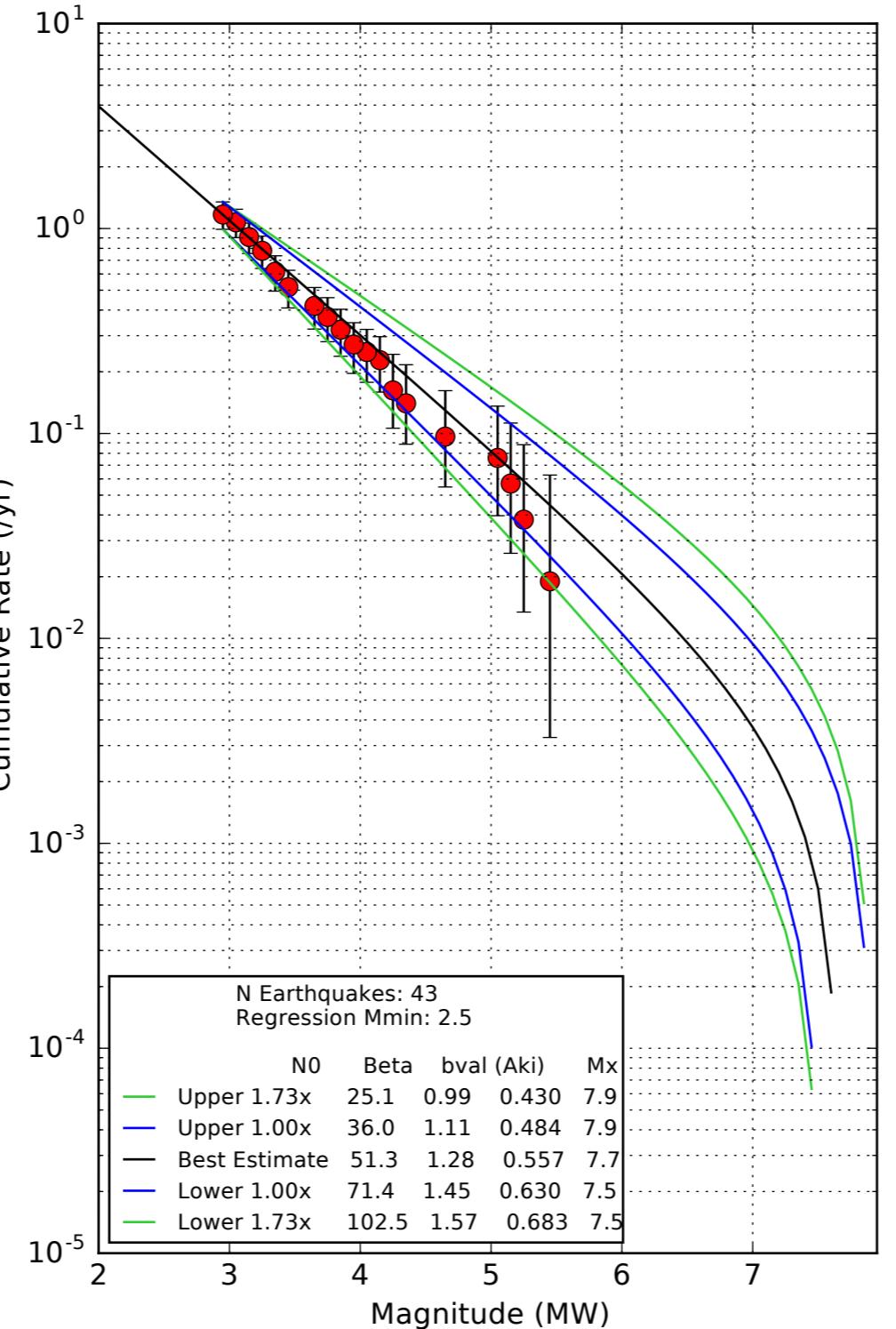
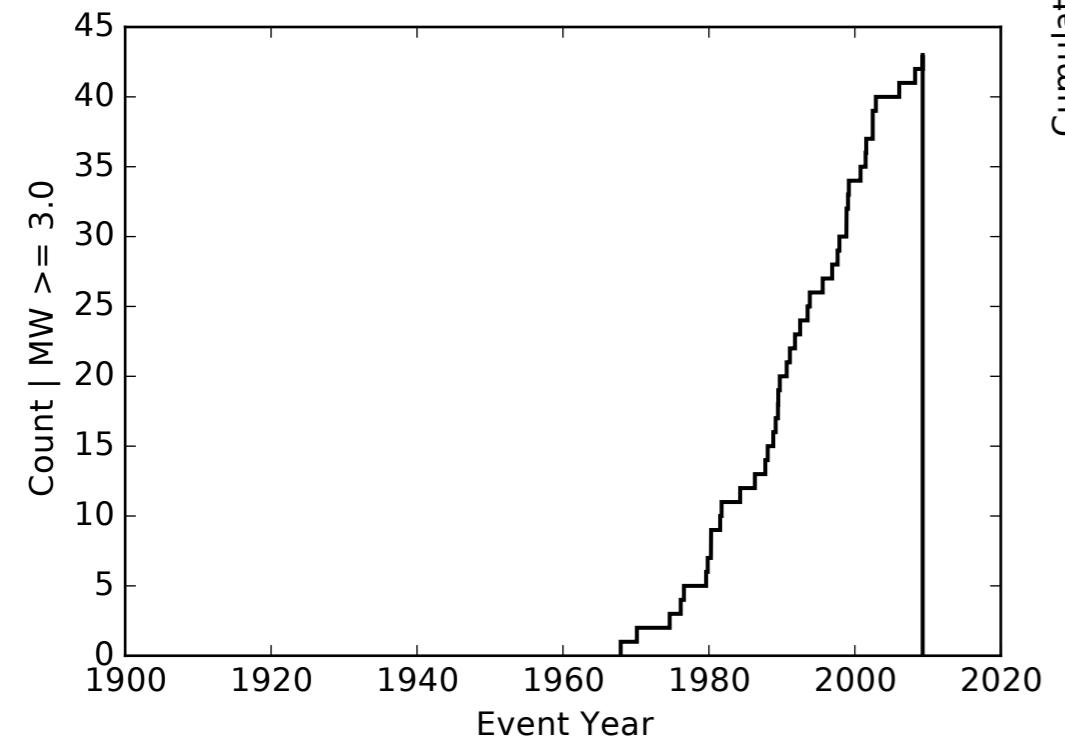
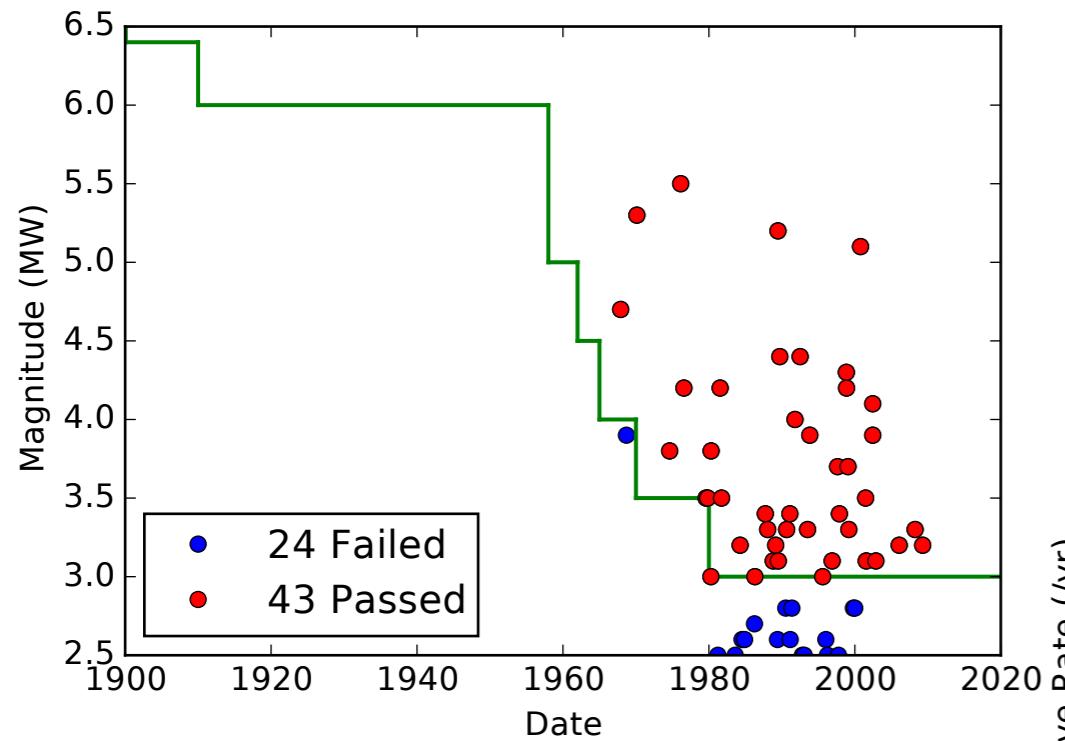
ZONE 35 (Z035) - L08 b-values



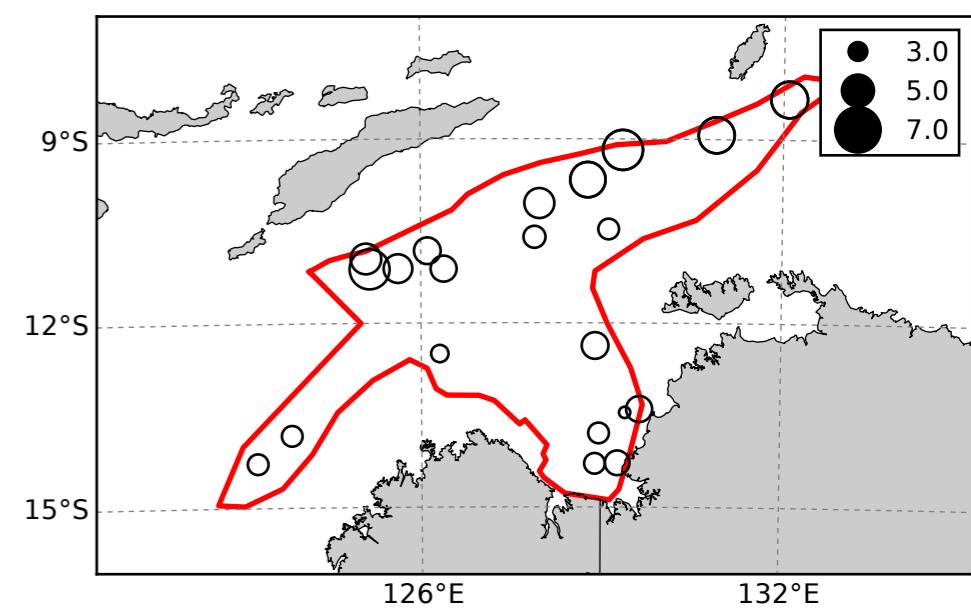
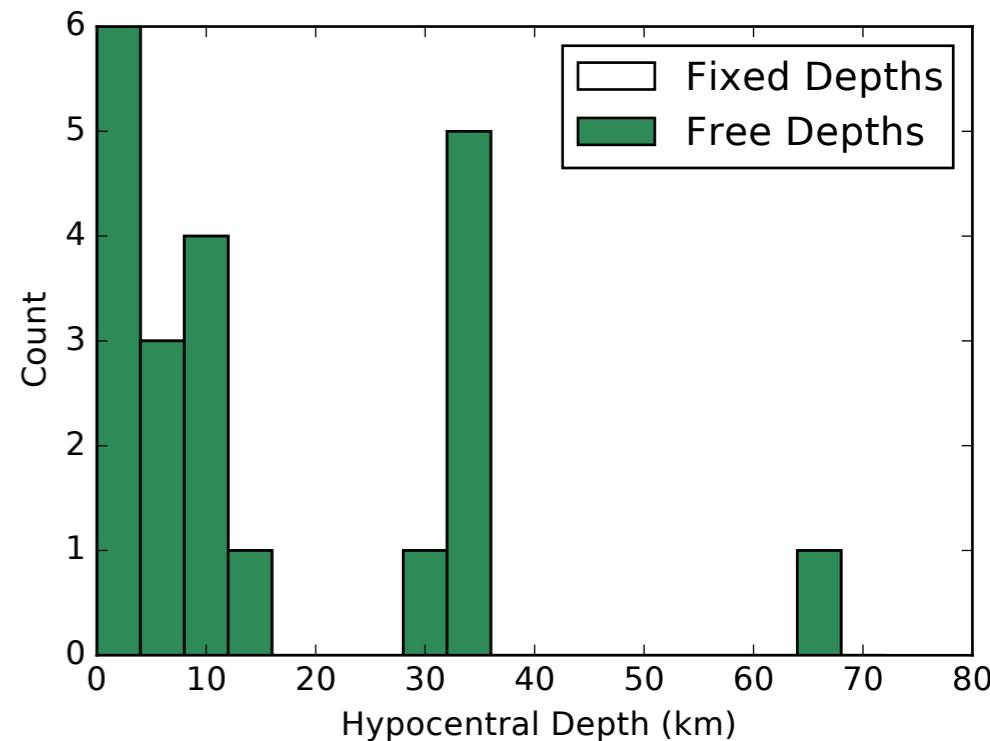
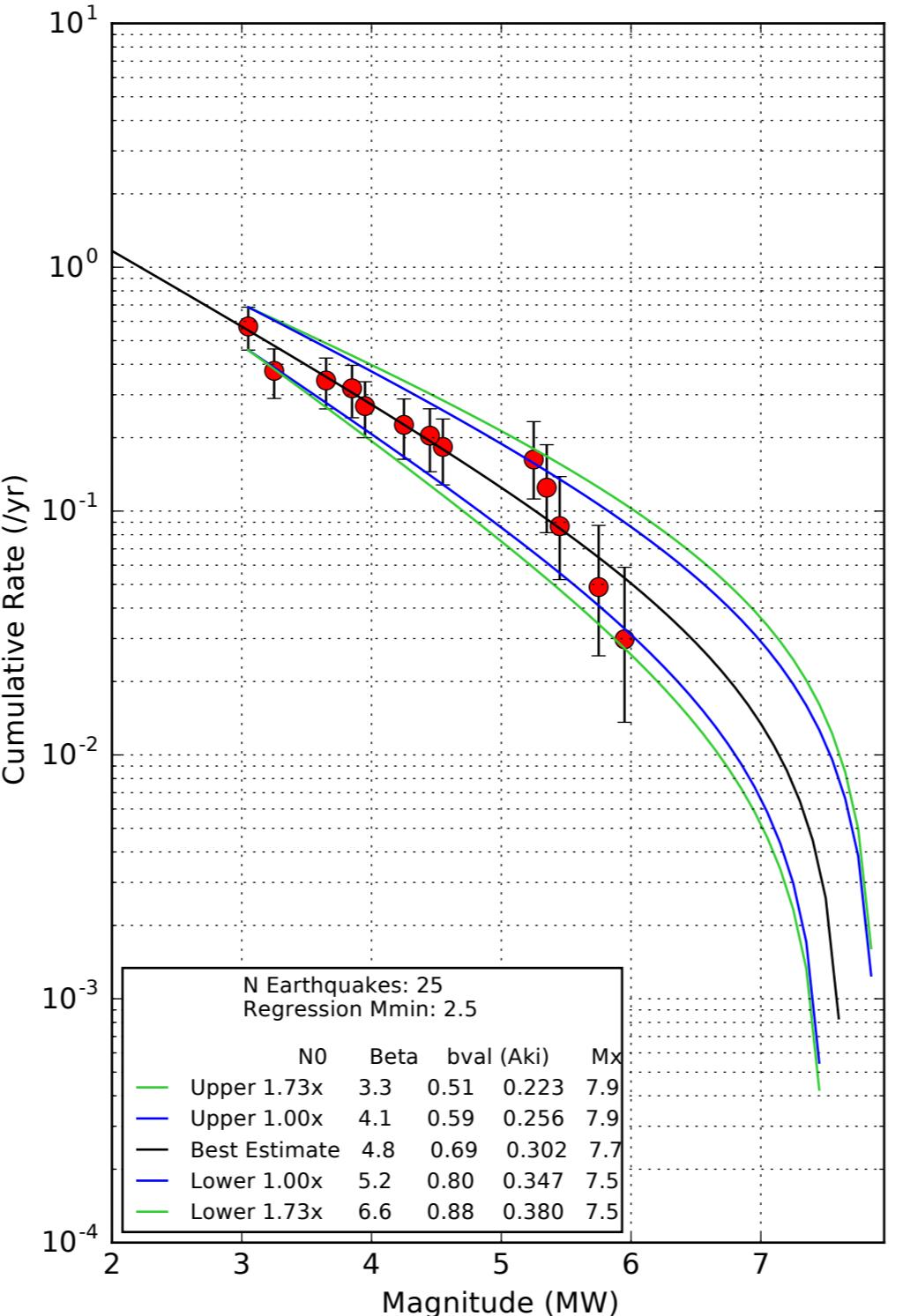
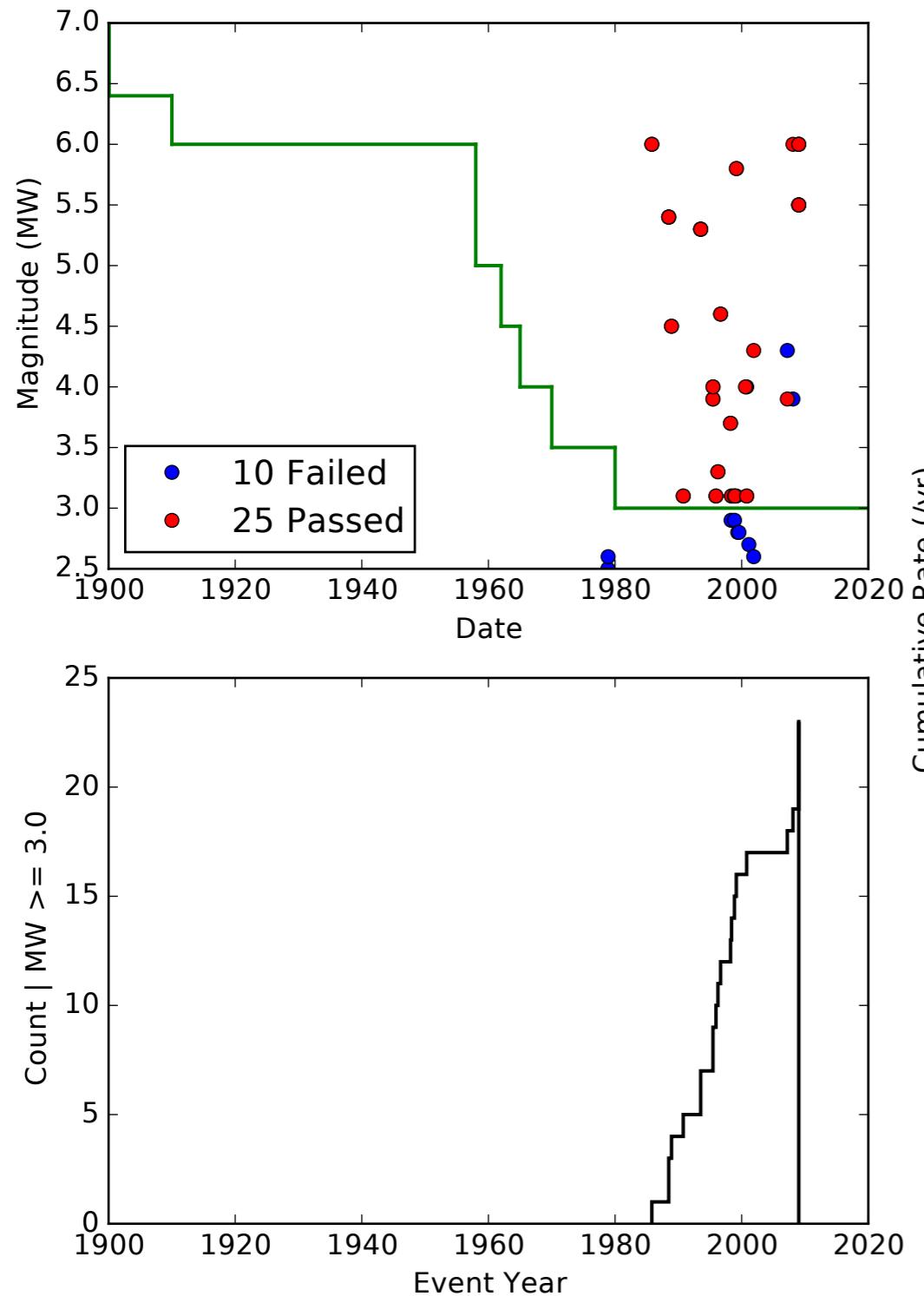
ZONE 36 (Z036) - Aki ML



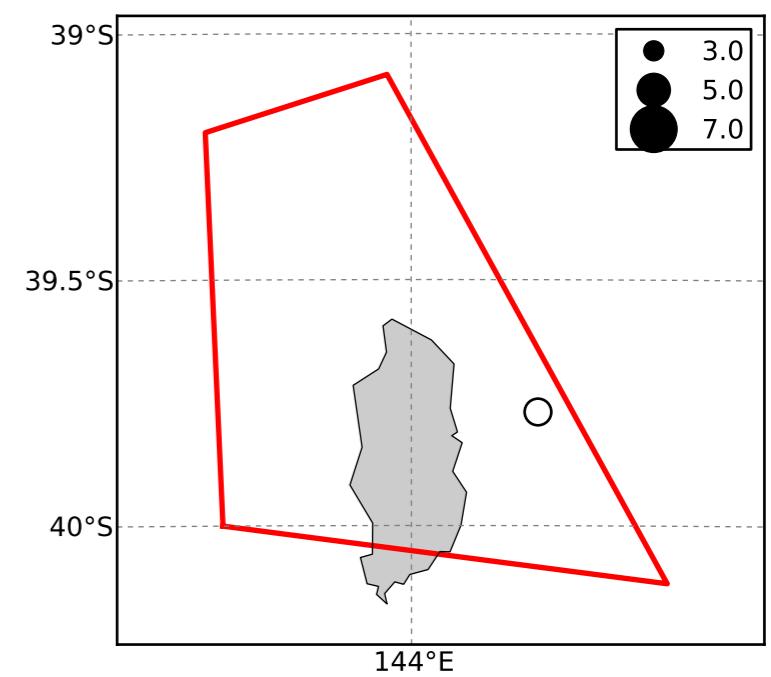
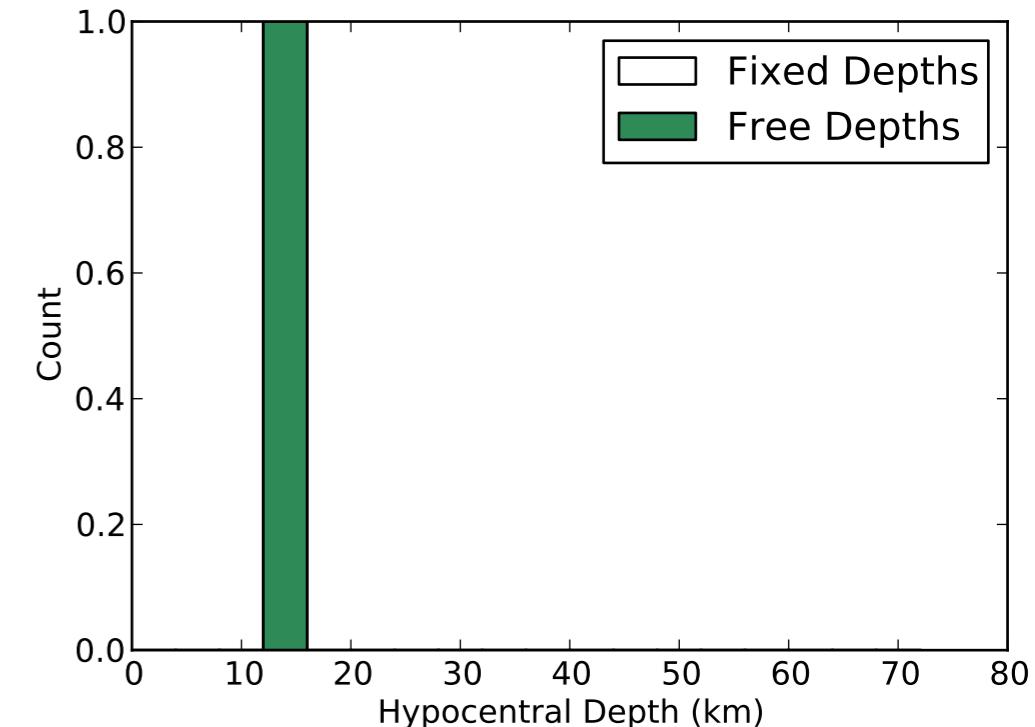
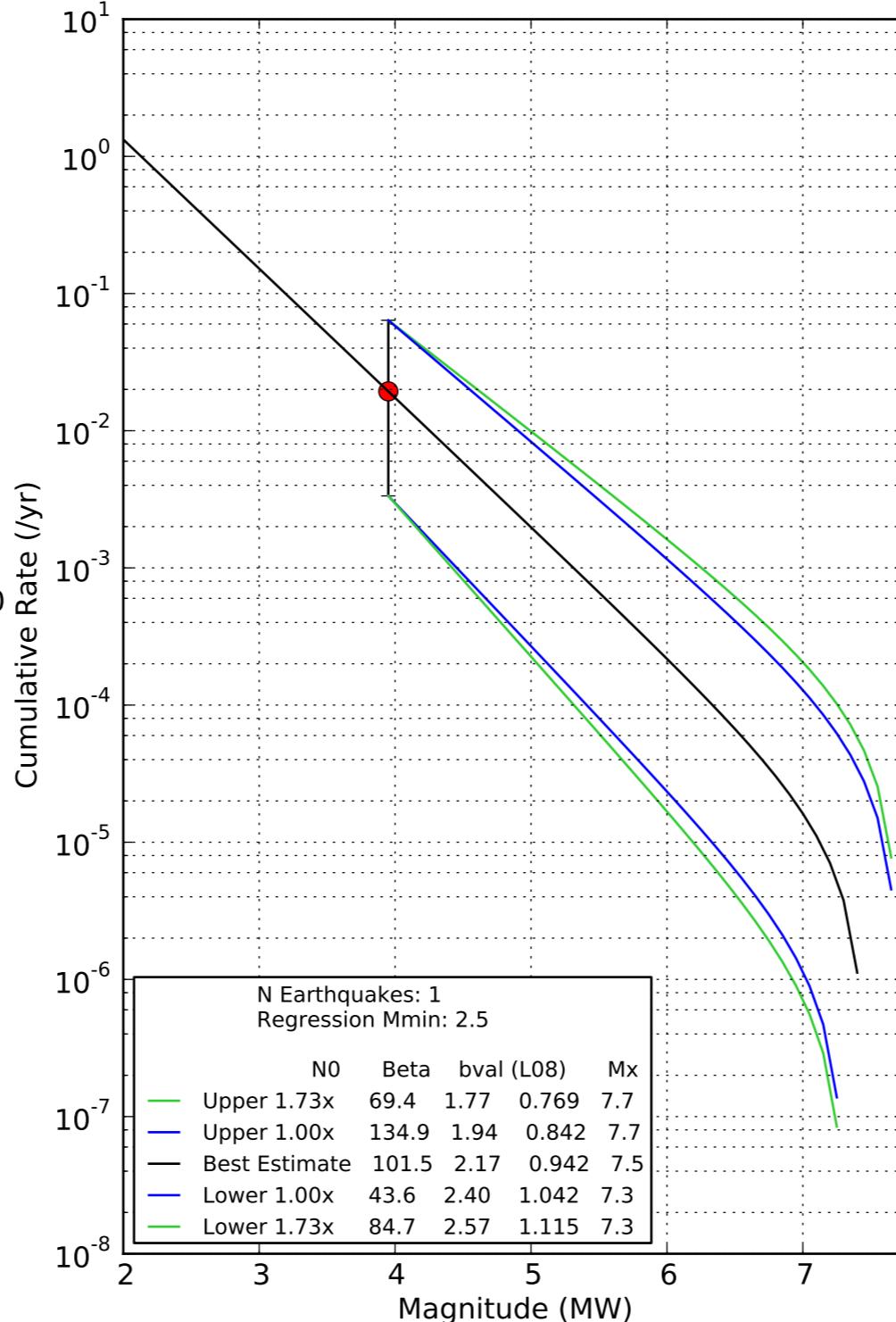
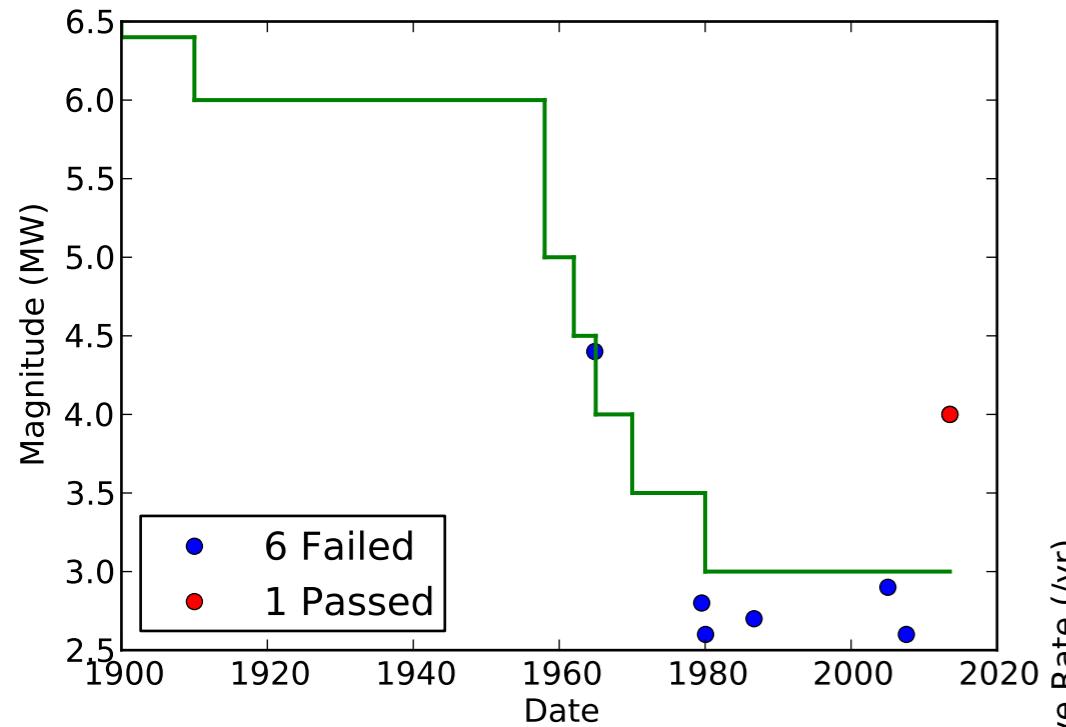
ZONE 37 (Z037) - Aki ML



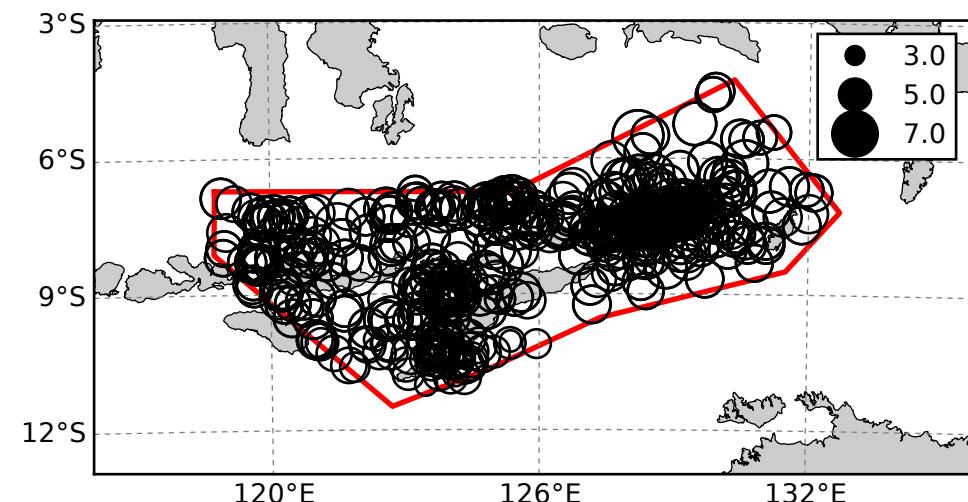
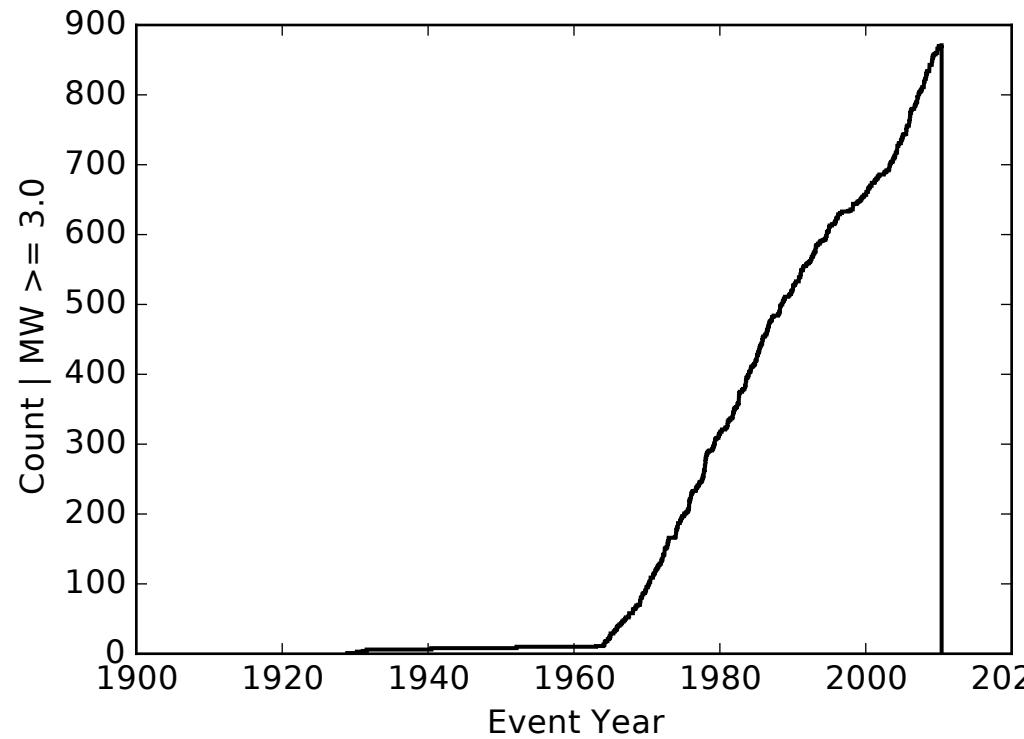
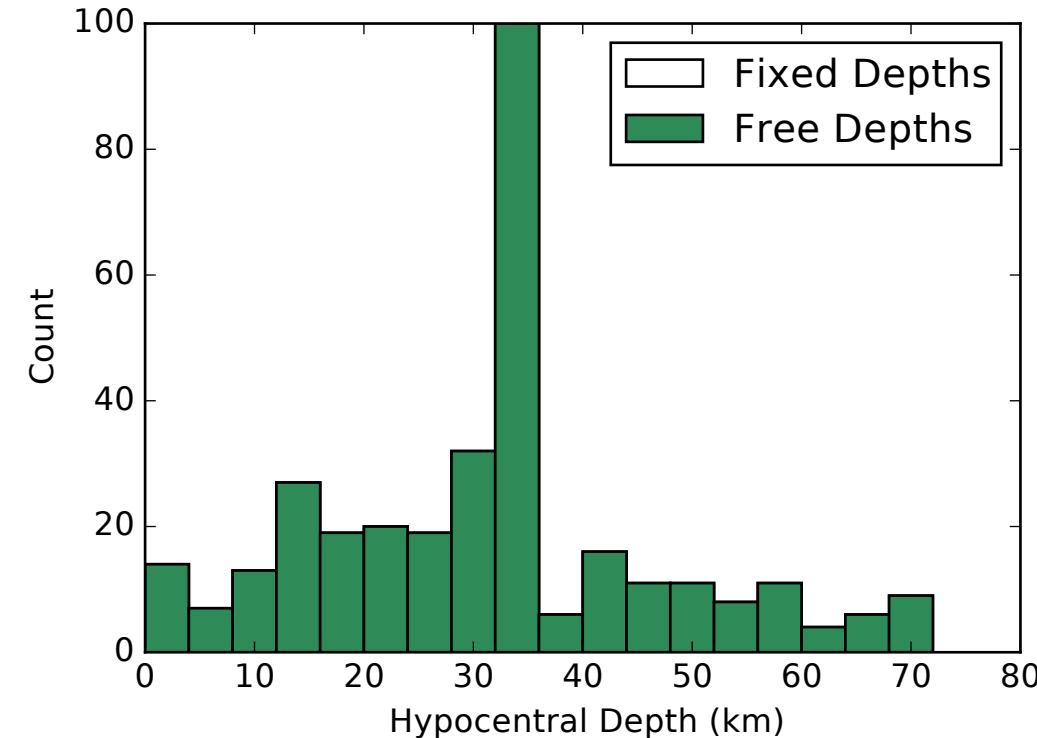
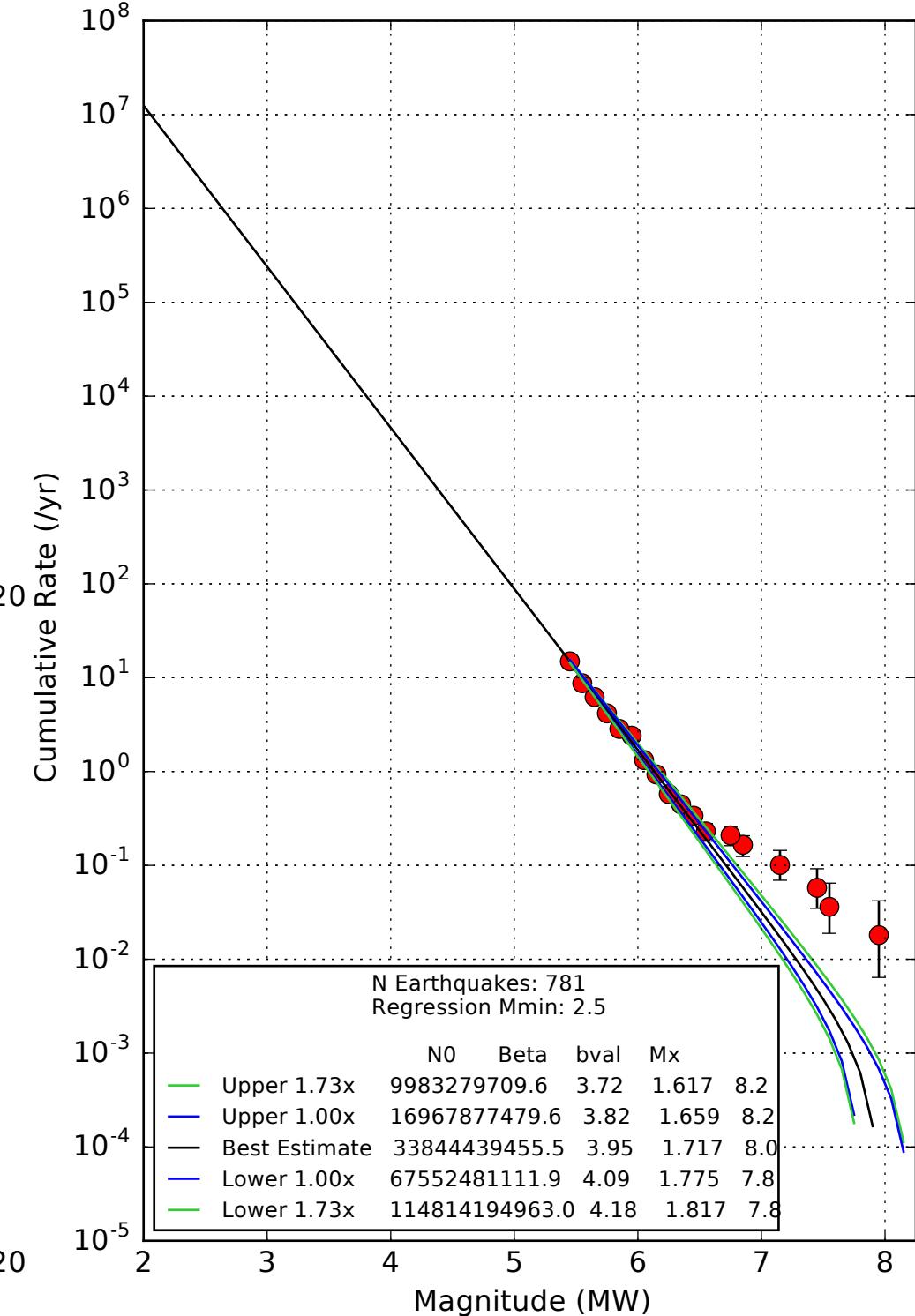
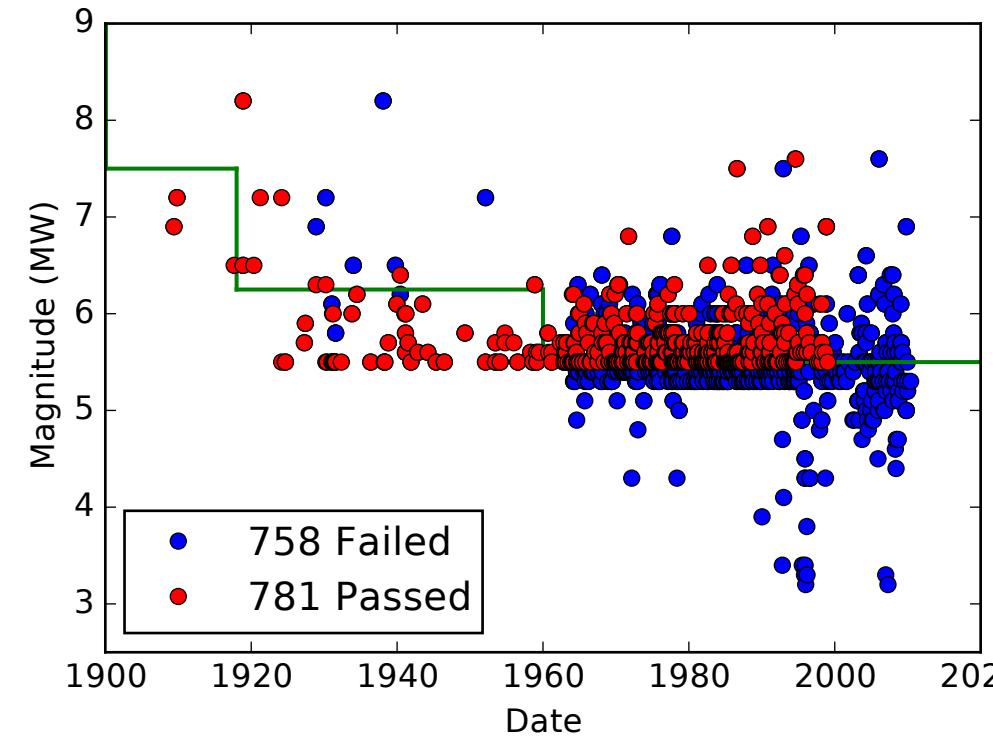
ZONE 38 (Z038) - Aki ML



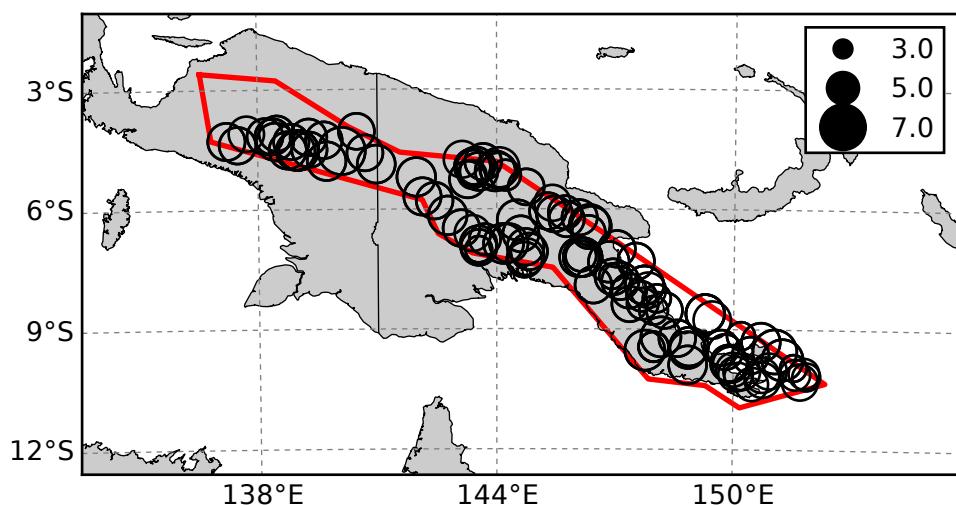
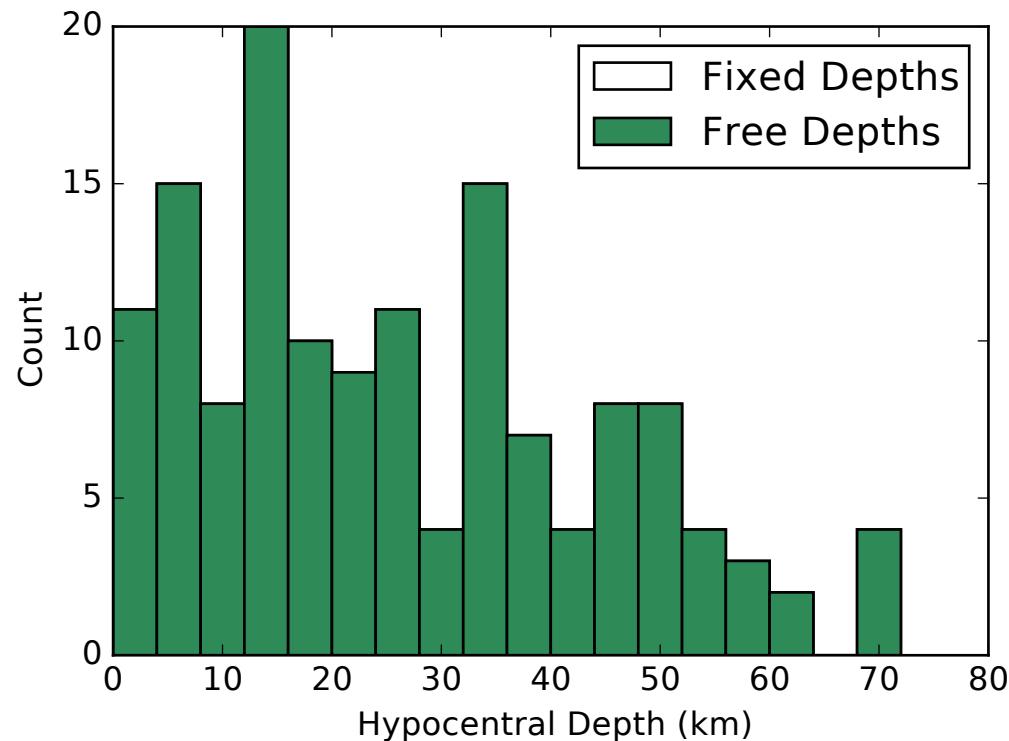
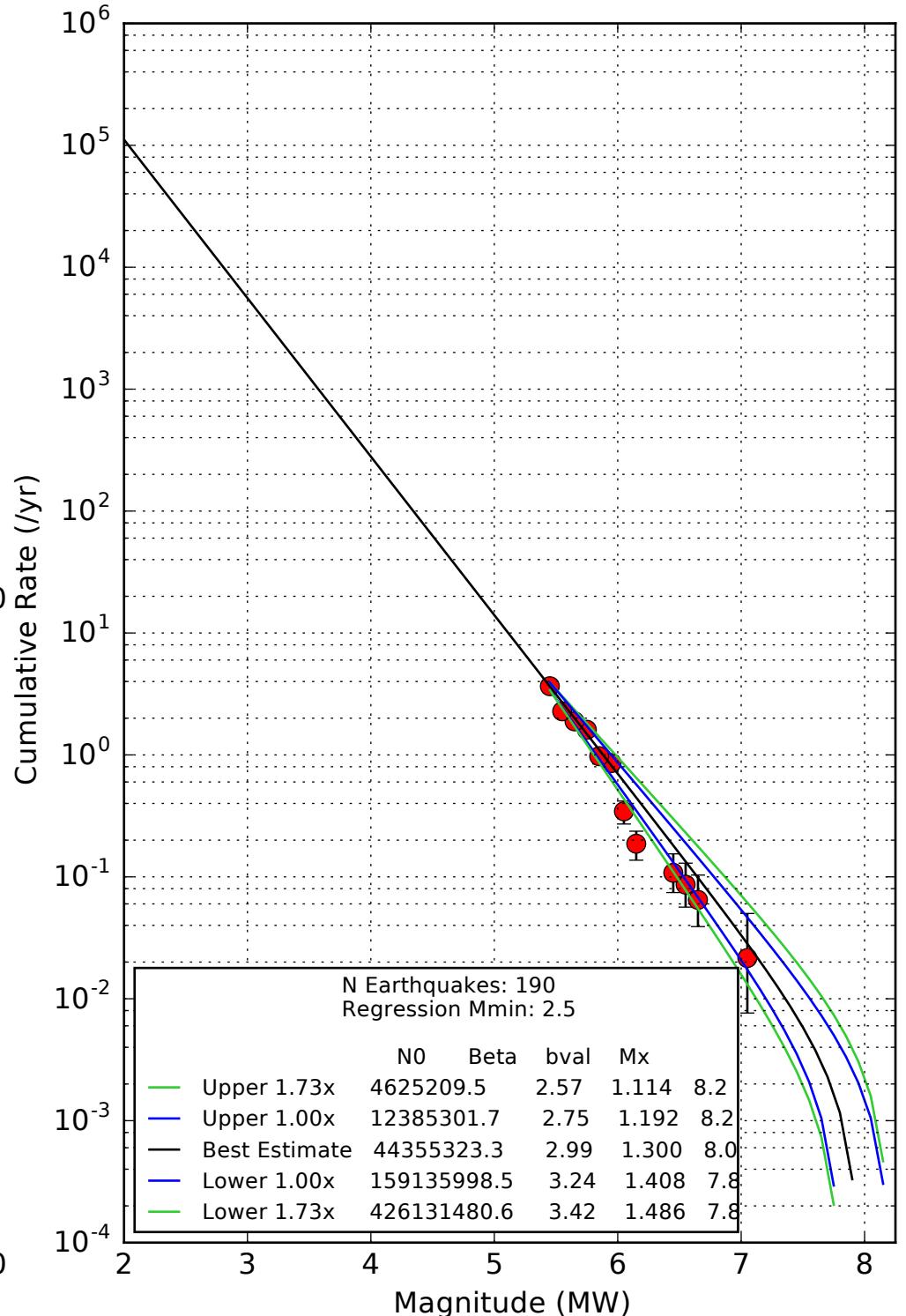
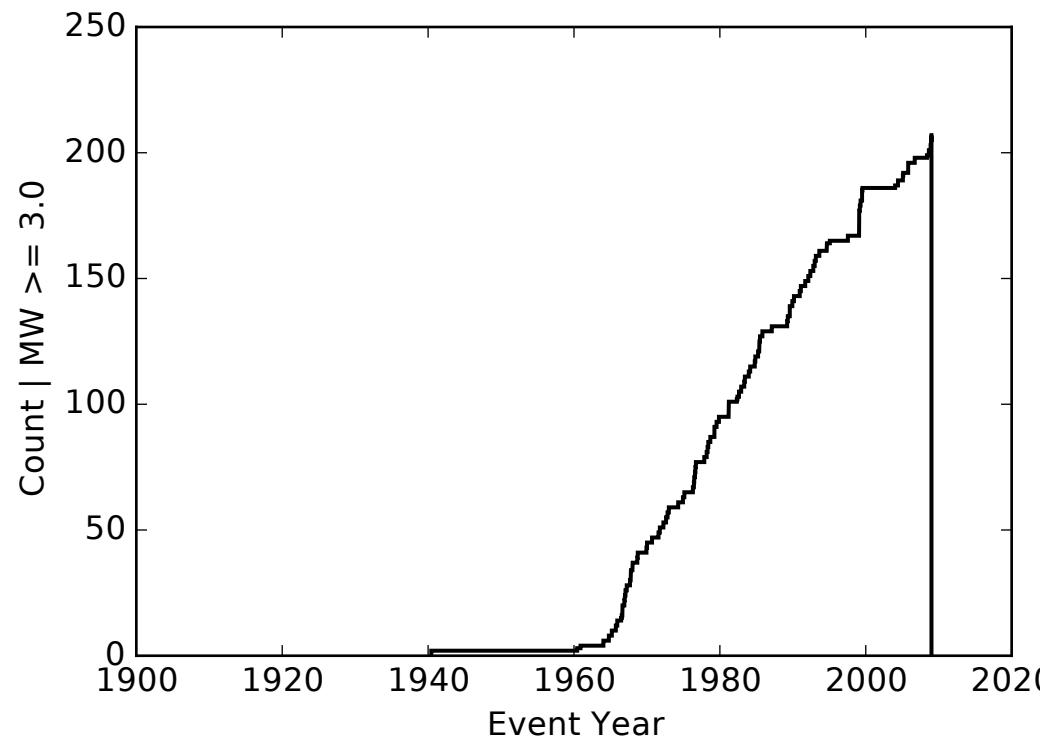
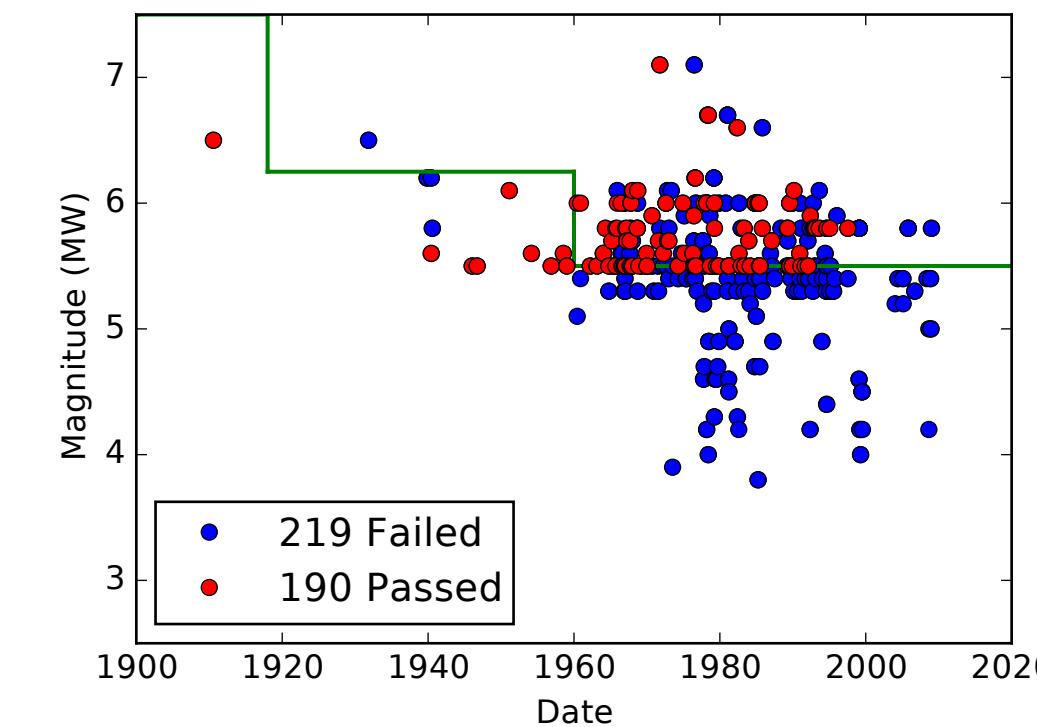
ZONE 39 (Z039) - L08 b-values



BANDA (Z101) - Weichert



PNG HIGHLANDS (Z102) - Weichert



WEST PAPUA (Z103) - Aki ML

