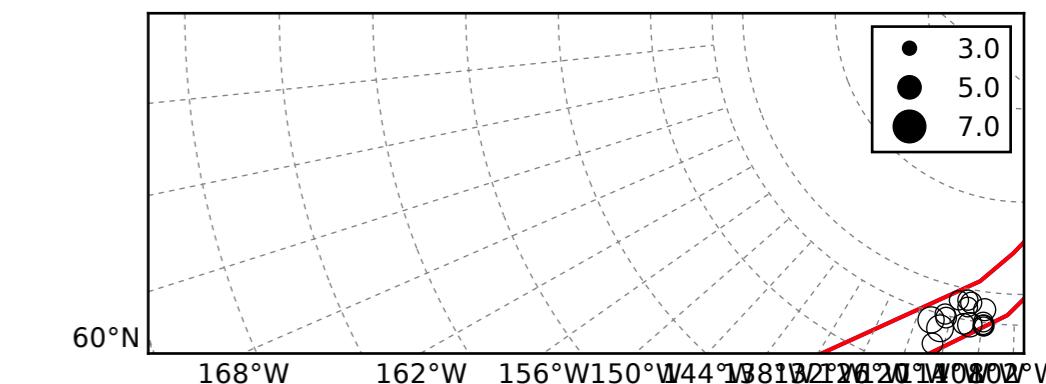
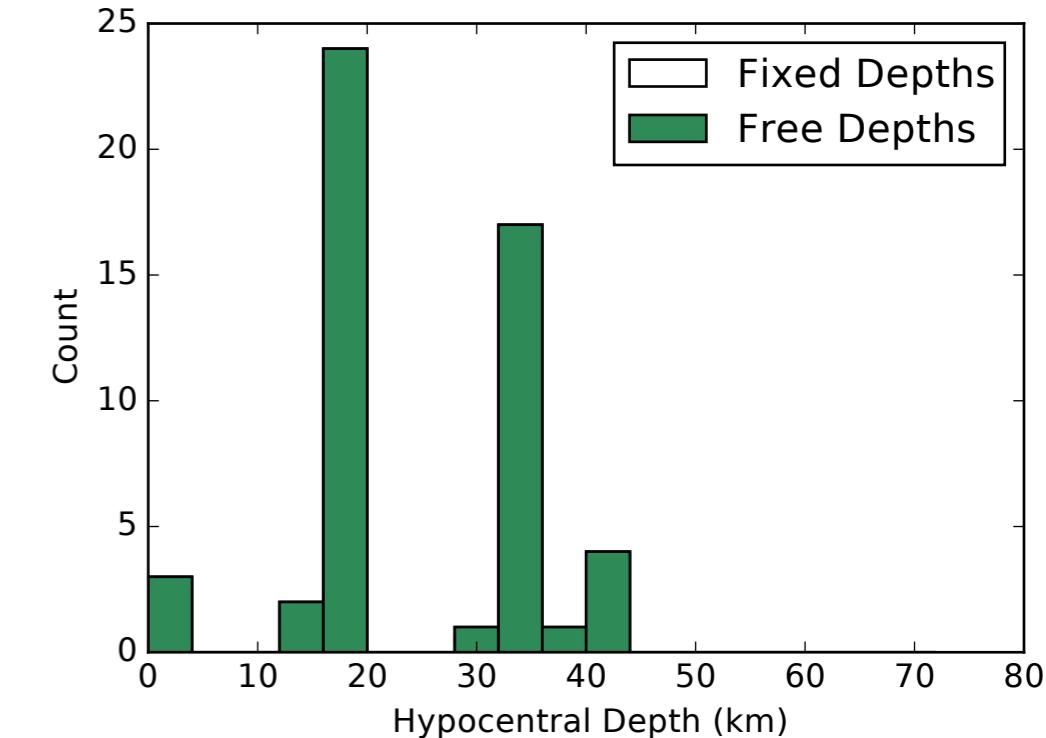
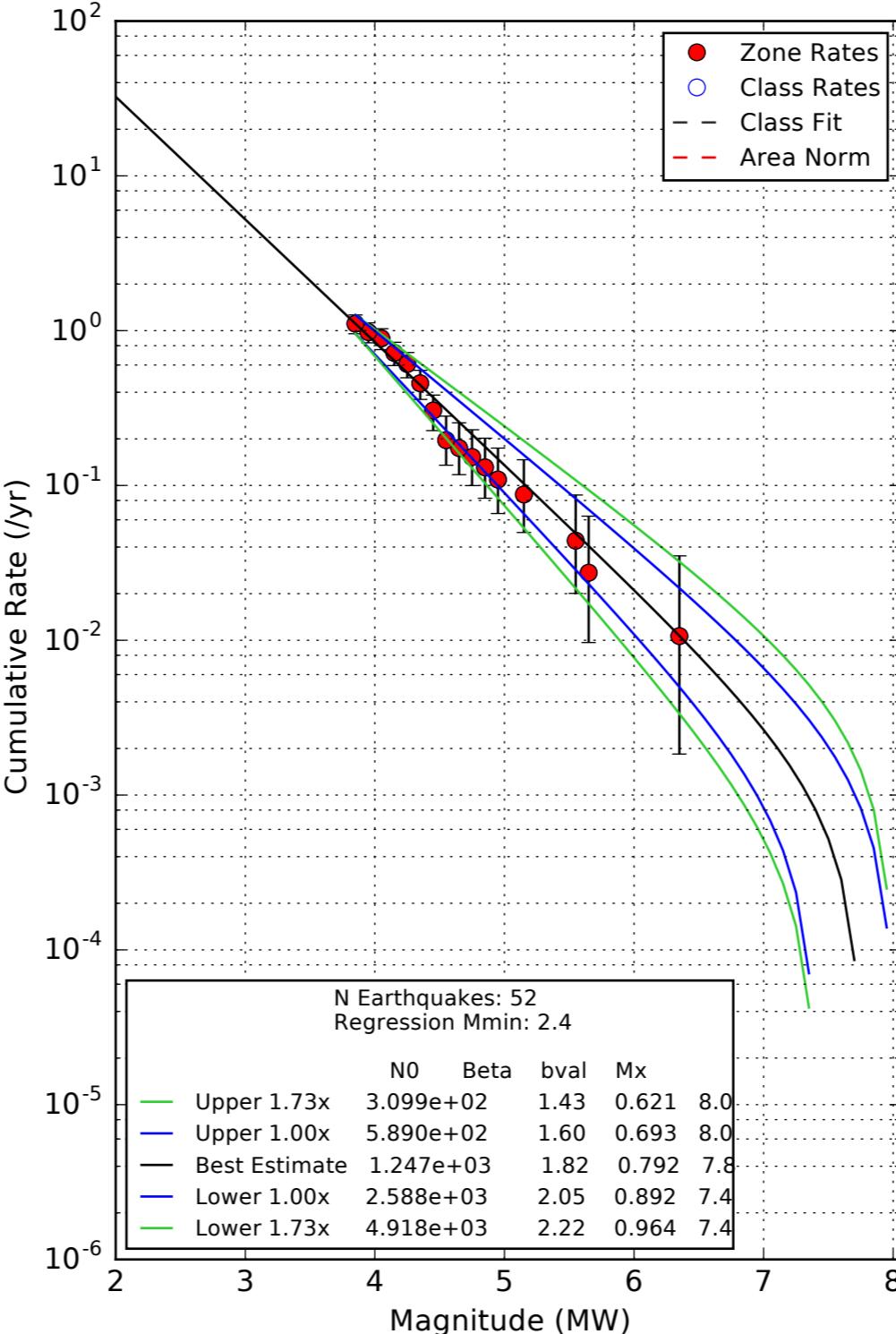
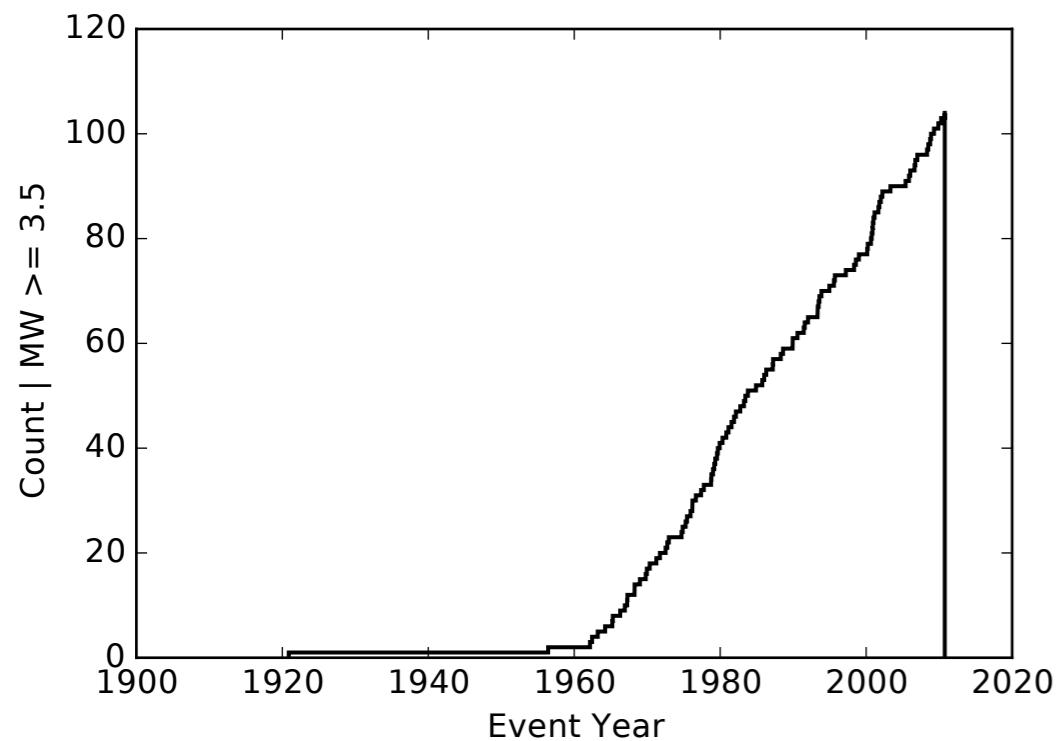
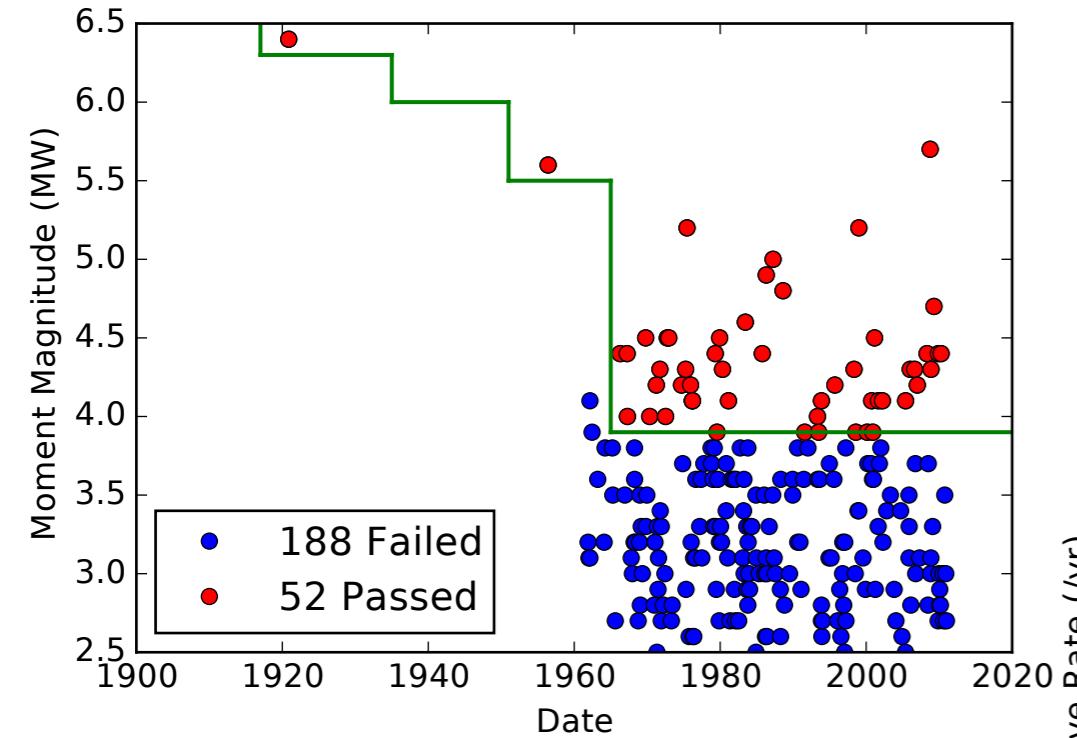
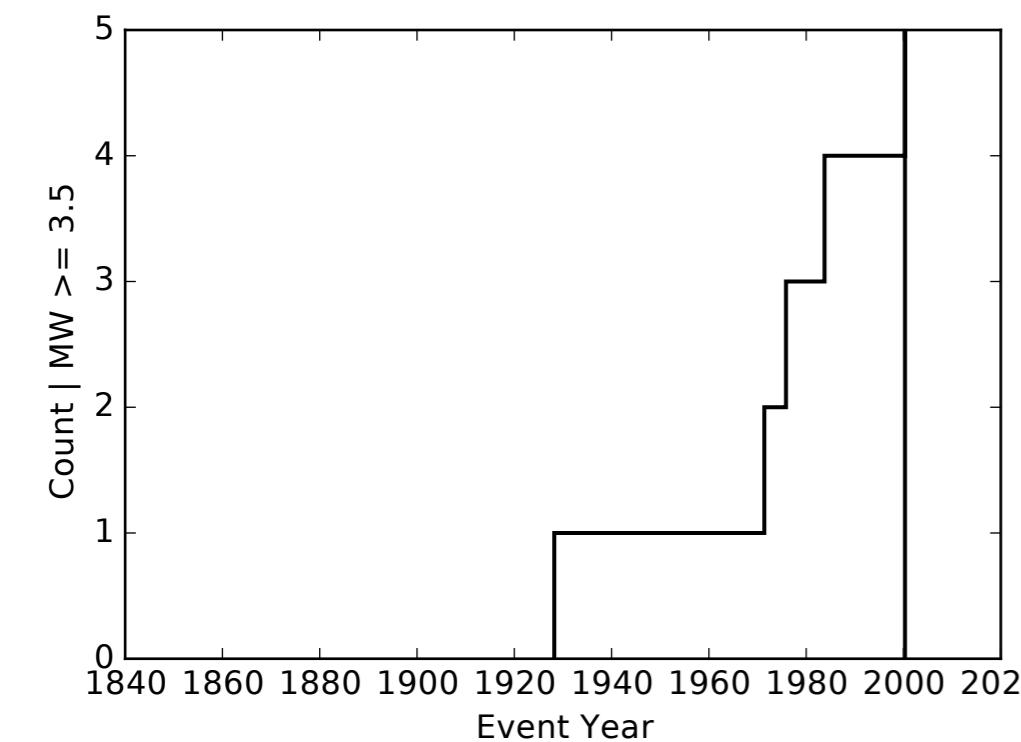
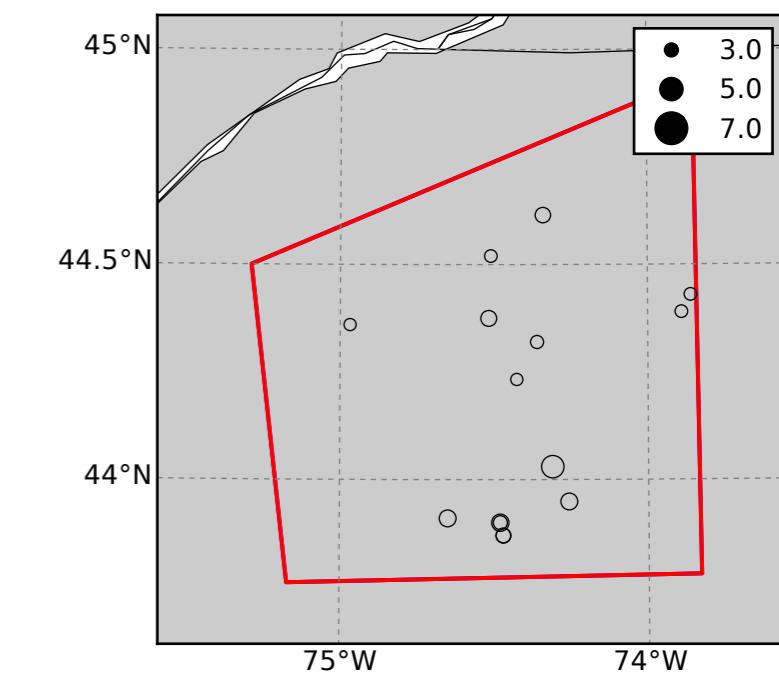
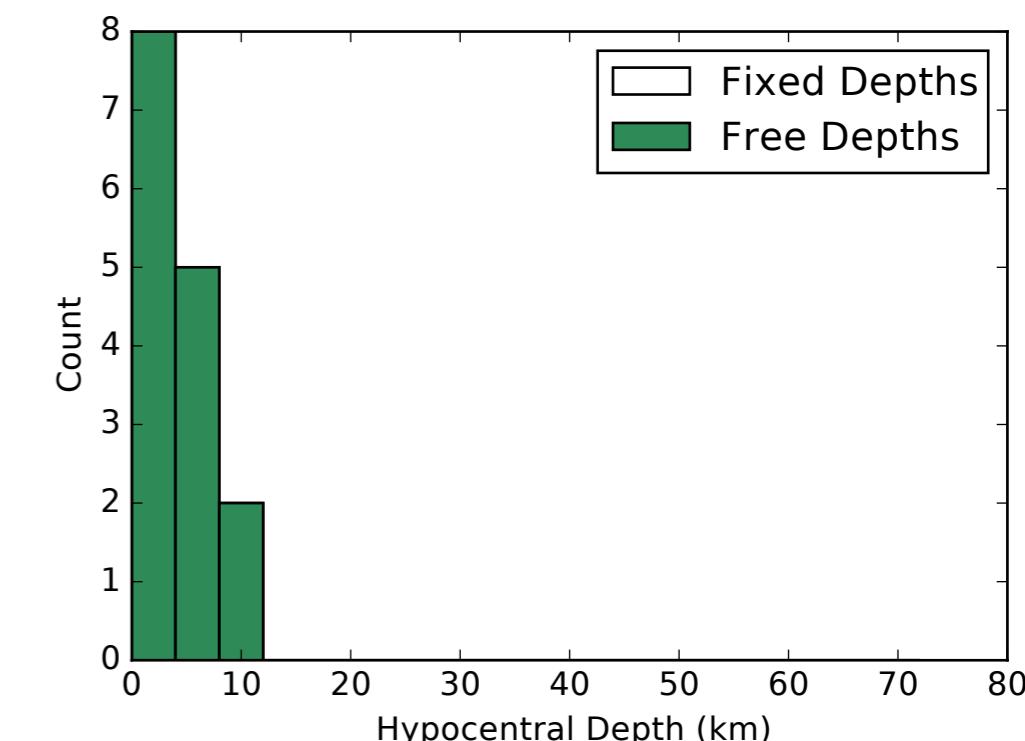
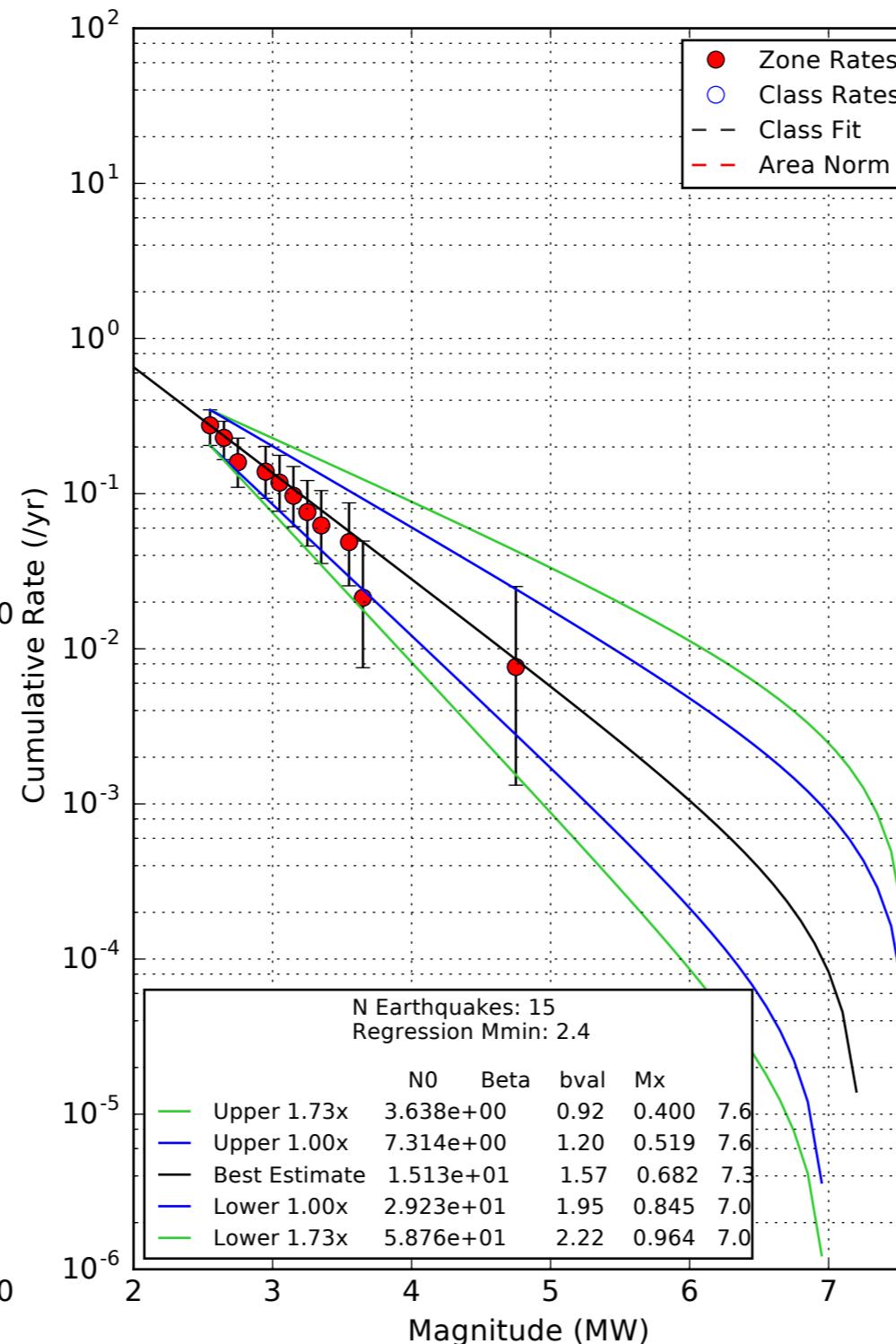
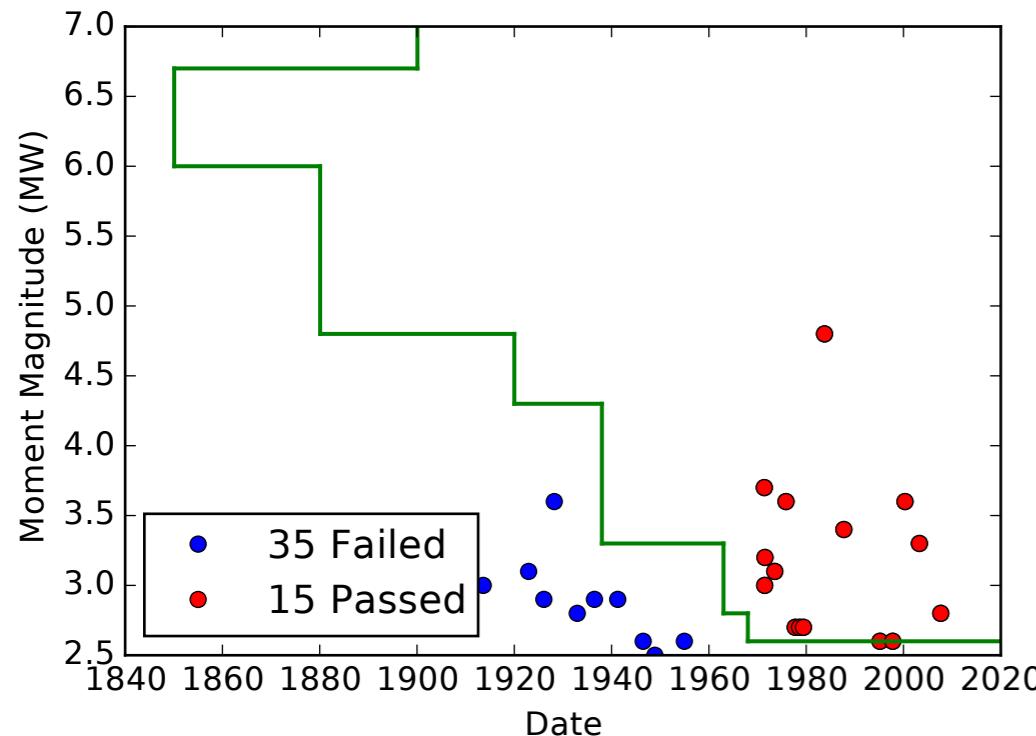


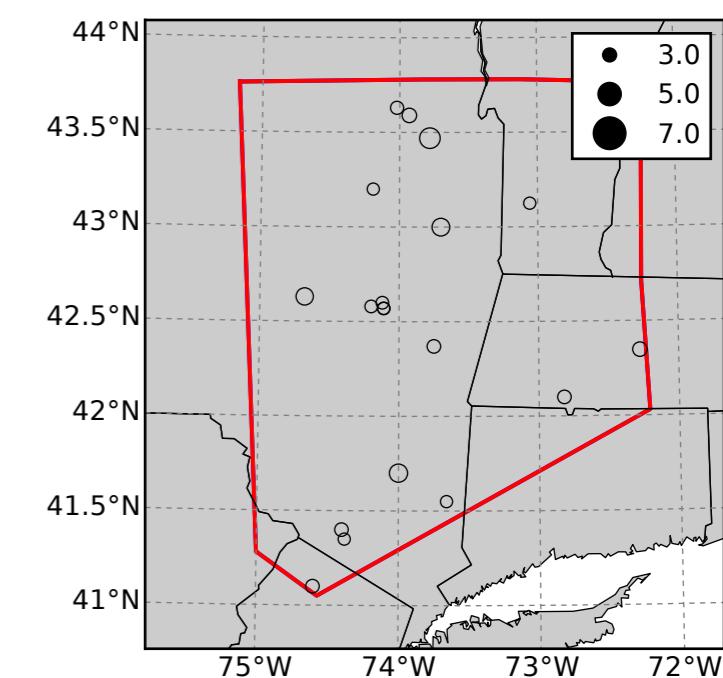
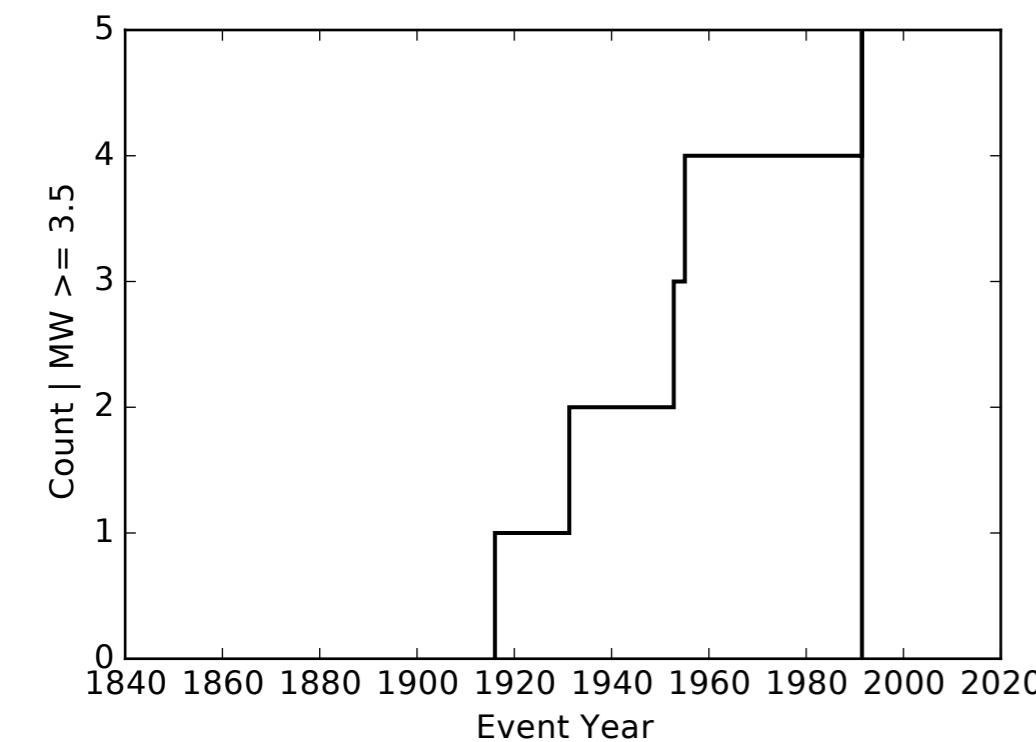
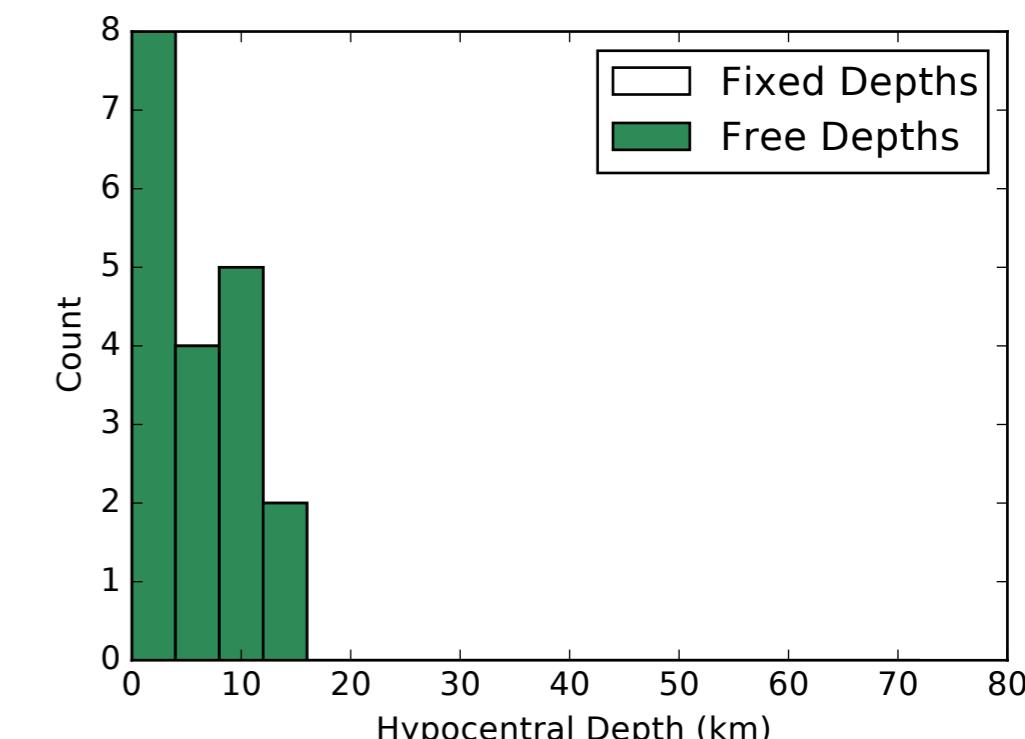
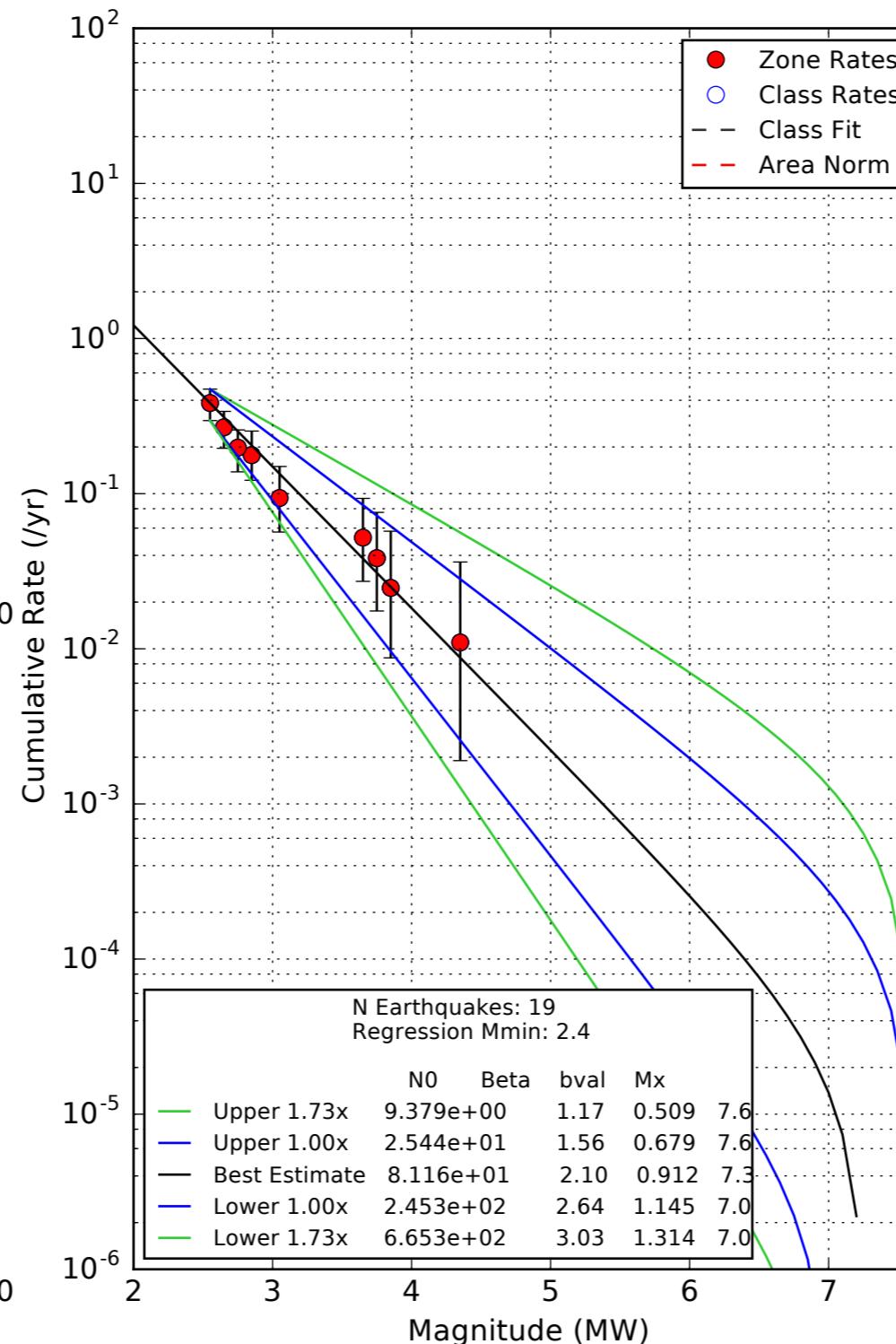
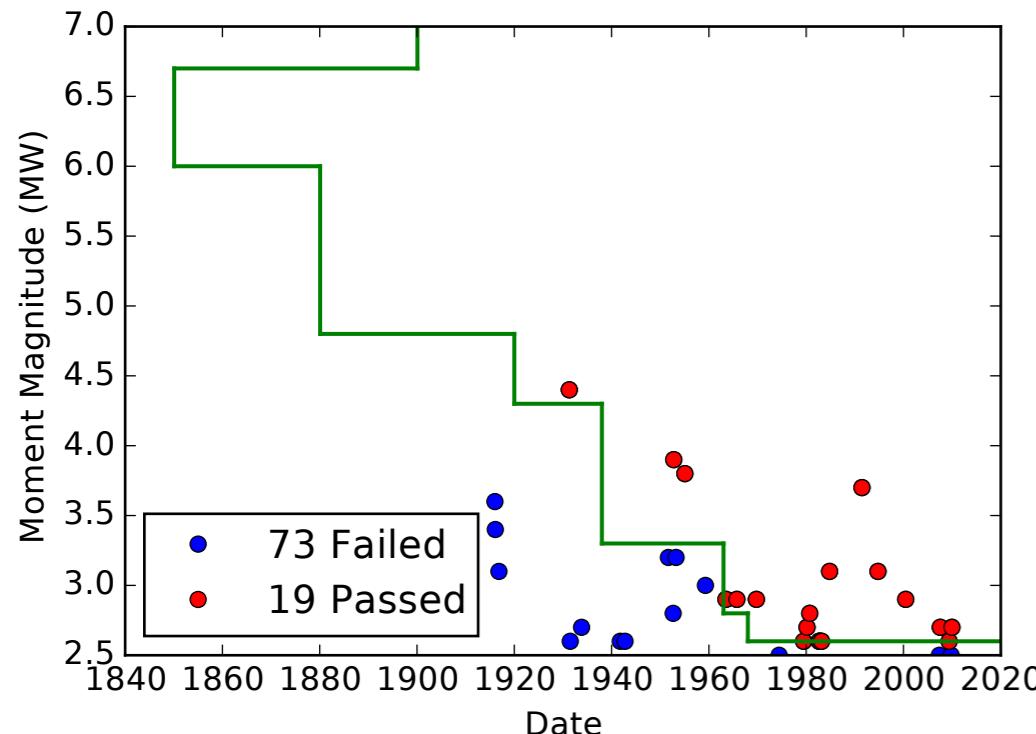
# ACM.4 - ARCTIC CONTINENTAL MARGIN - WESTERN ARCTIC (A0 values x0.4) (ACM.4) - Class: ACM.4



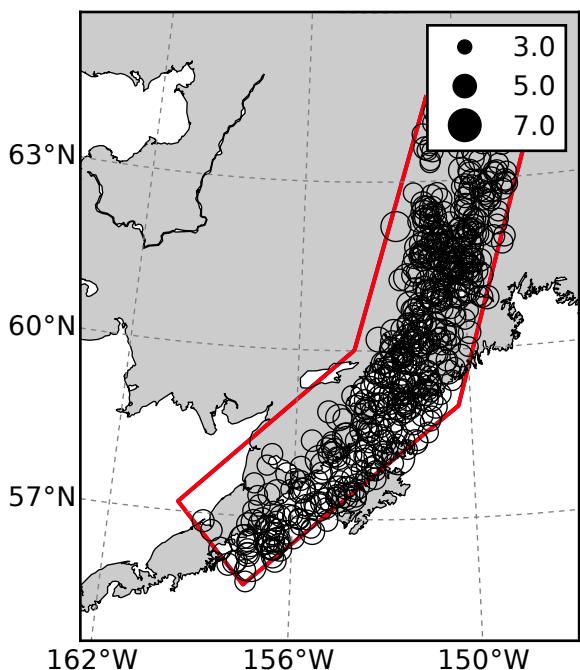
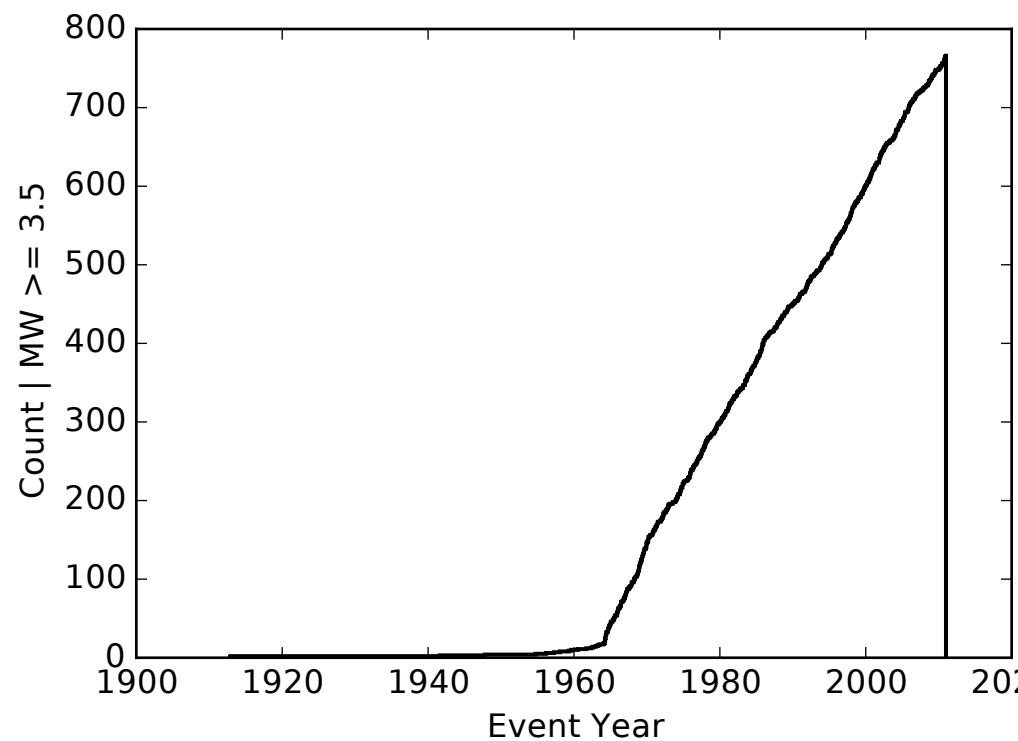
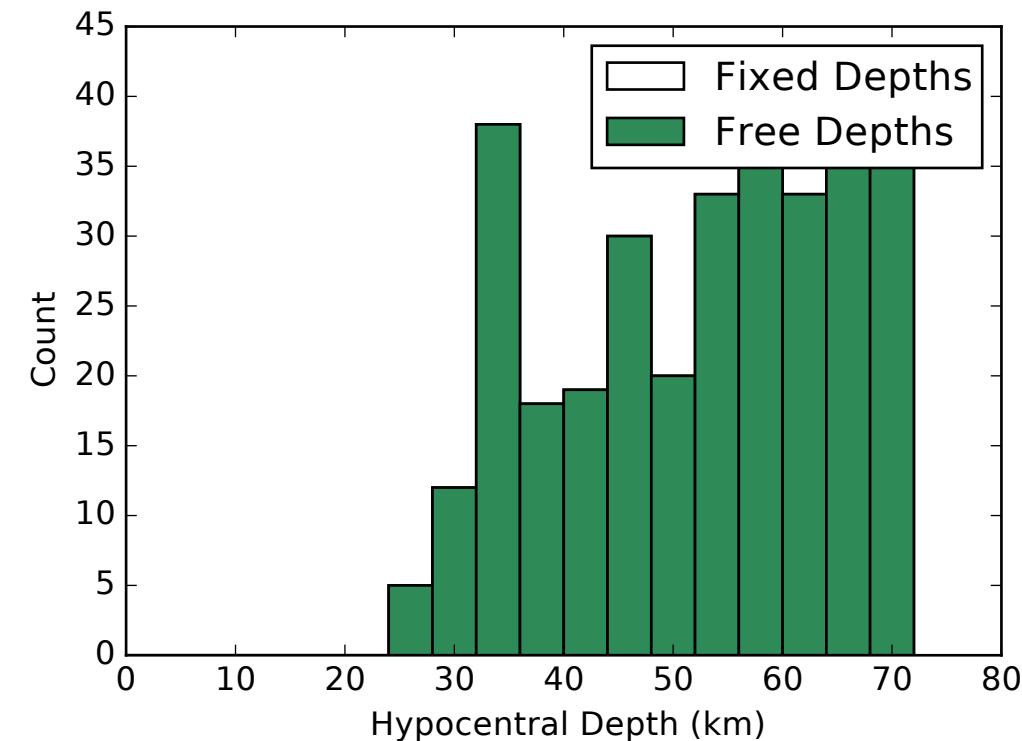
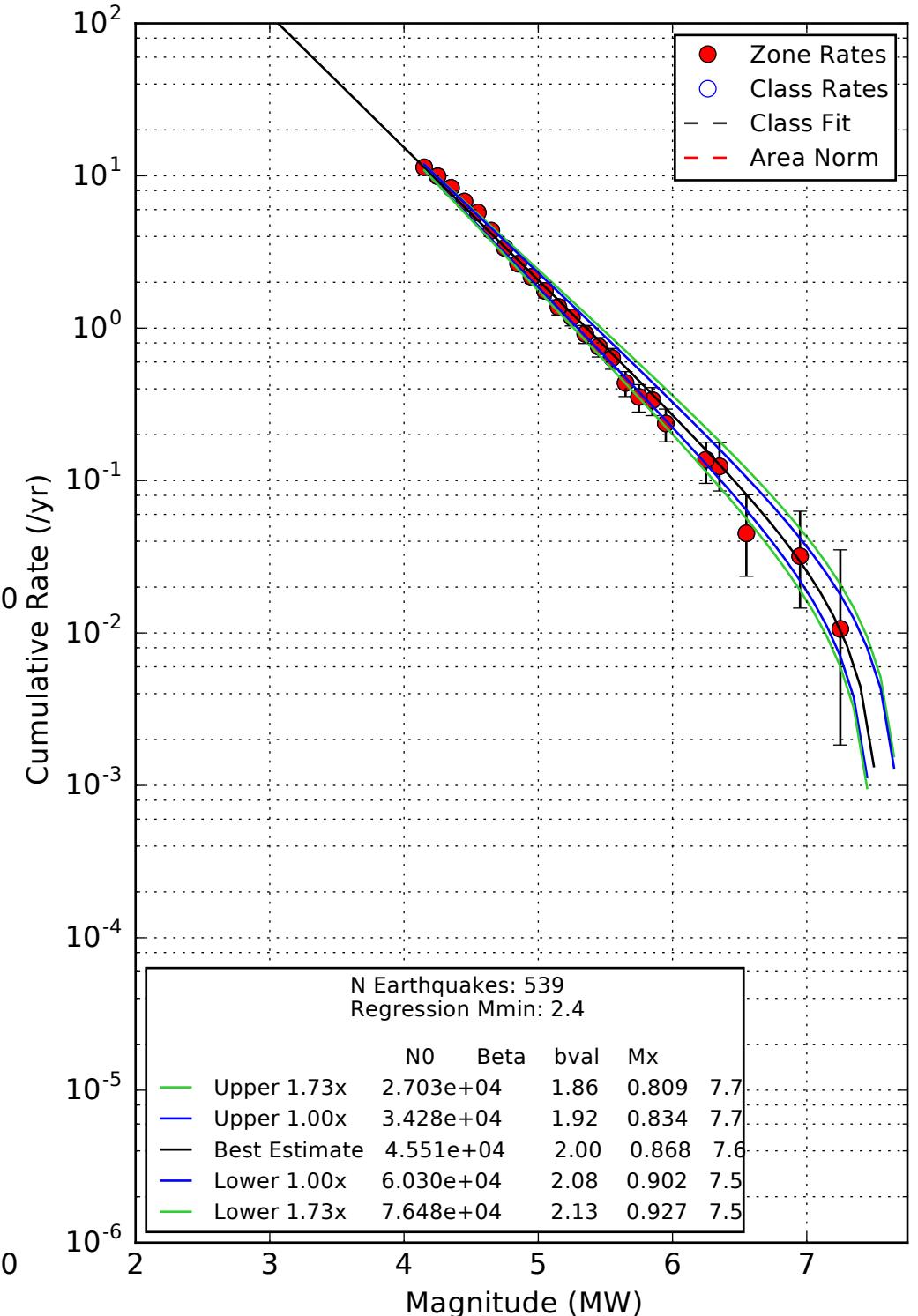
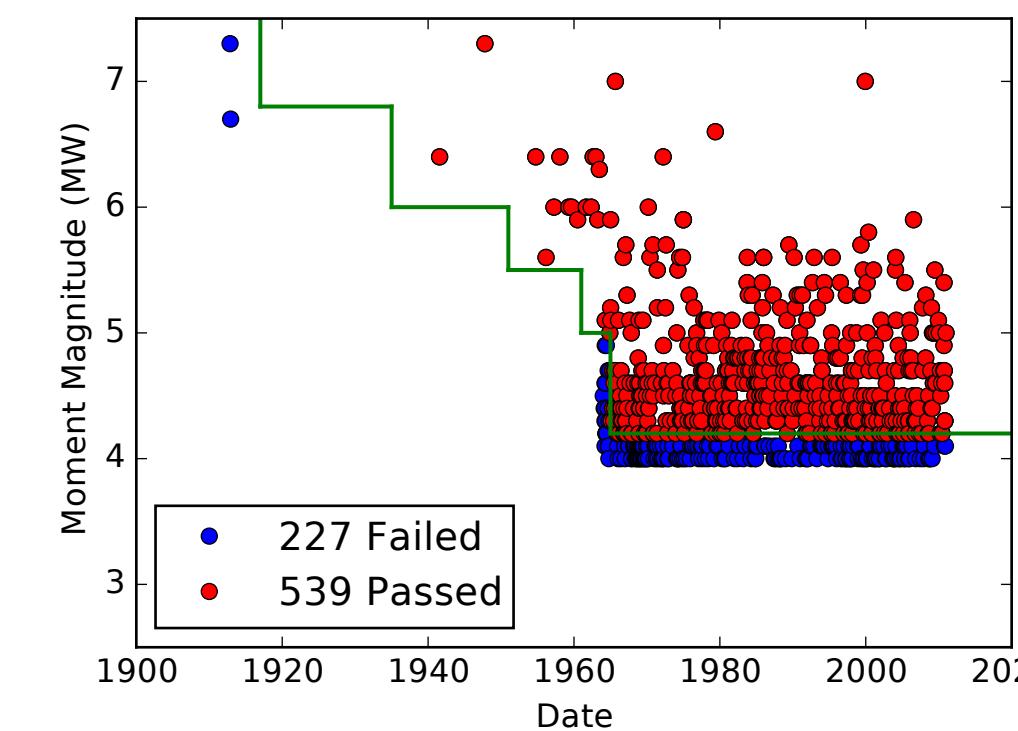
# ADRN - NORTHERN ADIRONDACKS NORTH (ADRN) - Class: ADRN



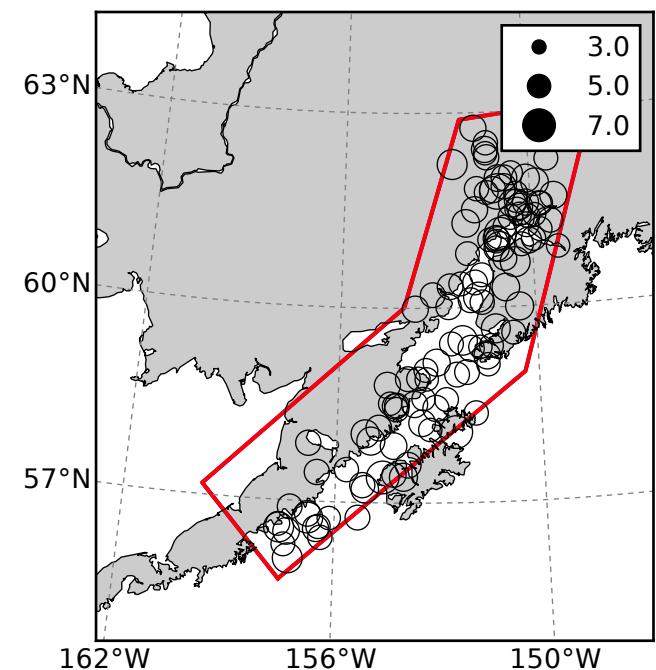
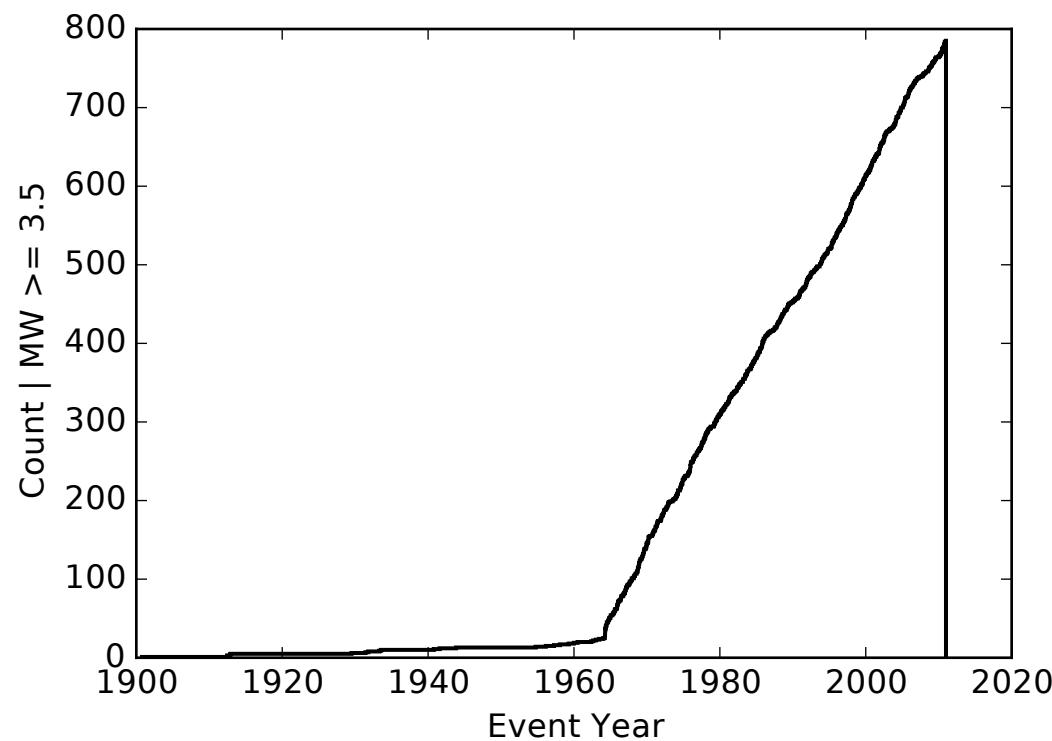
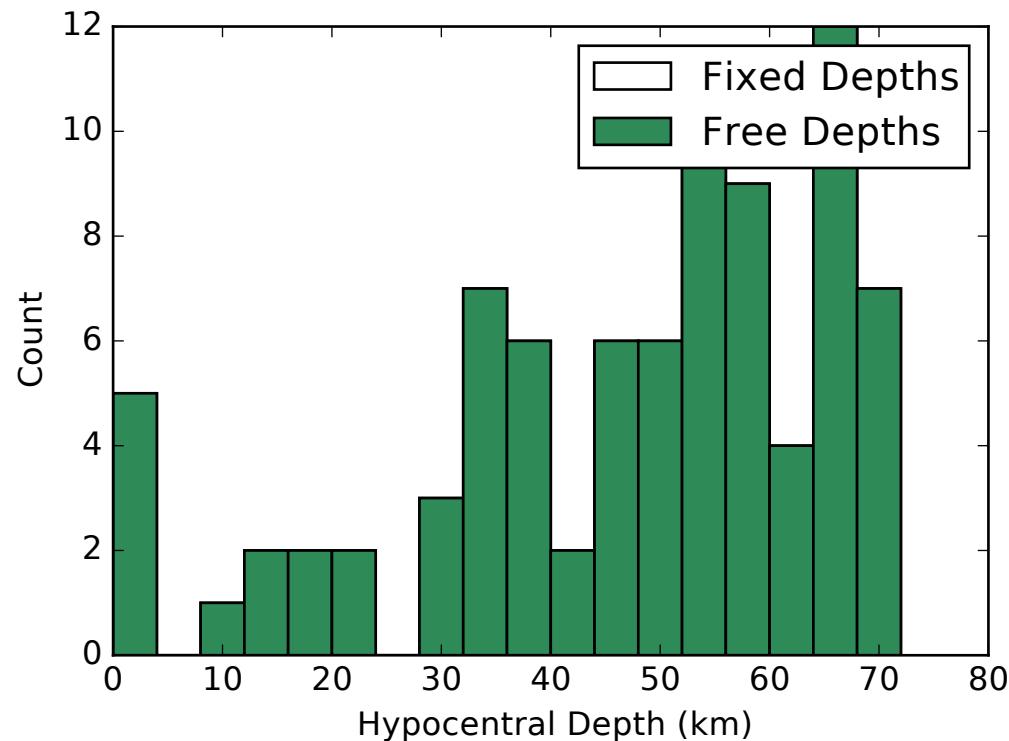
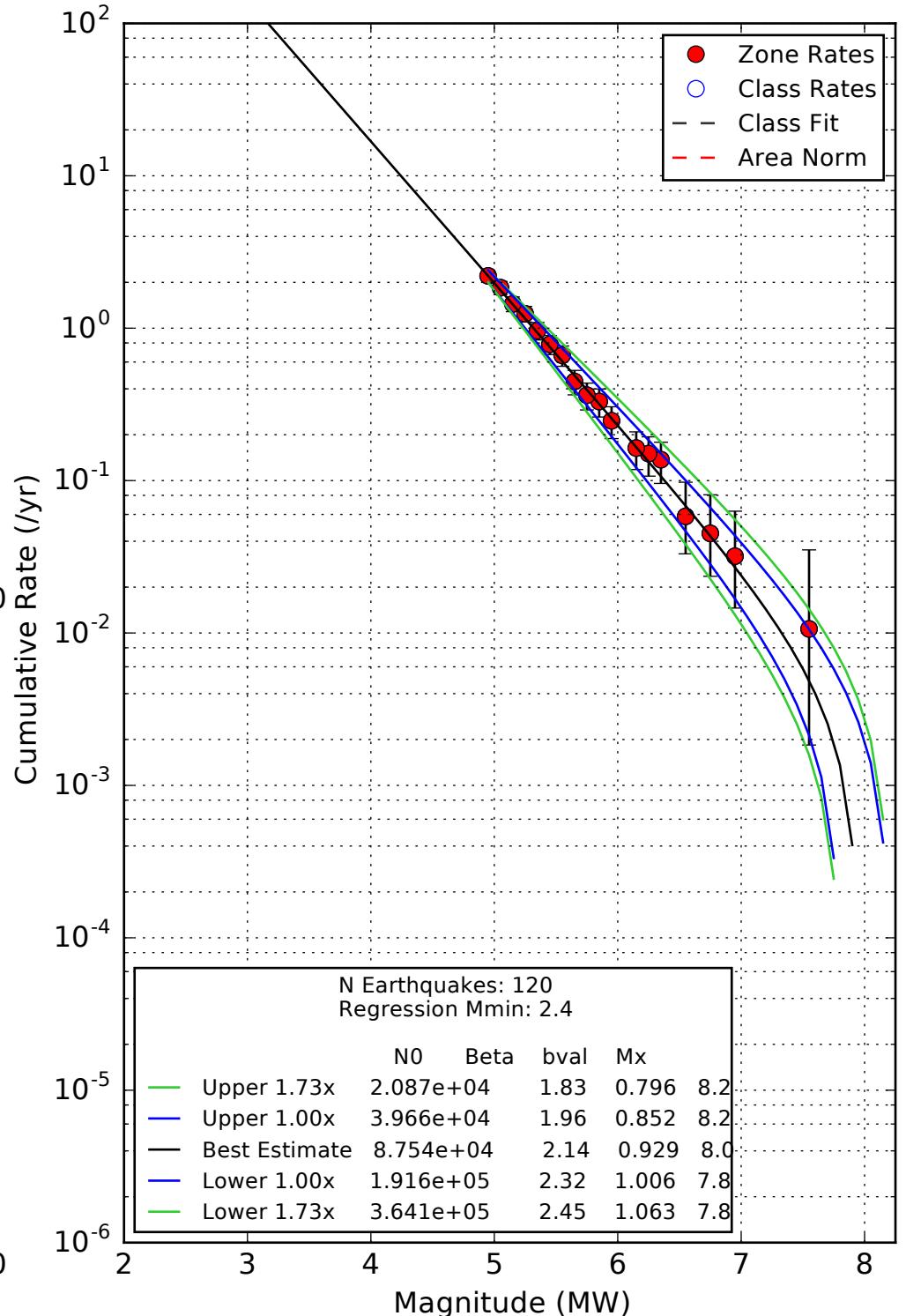
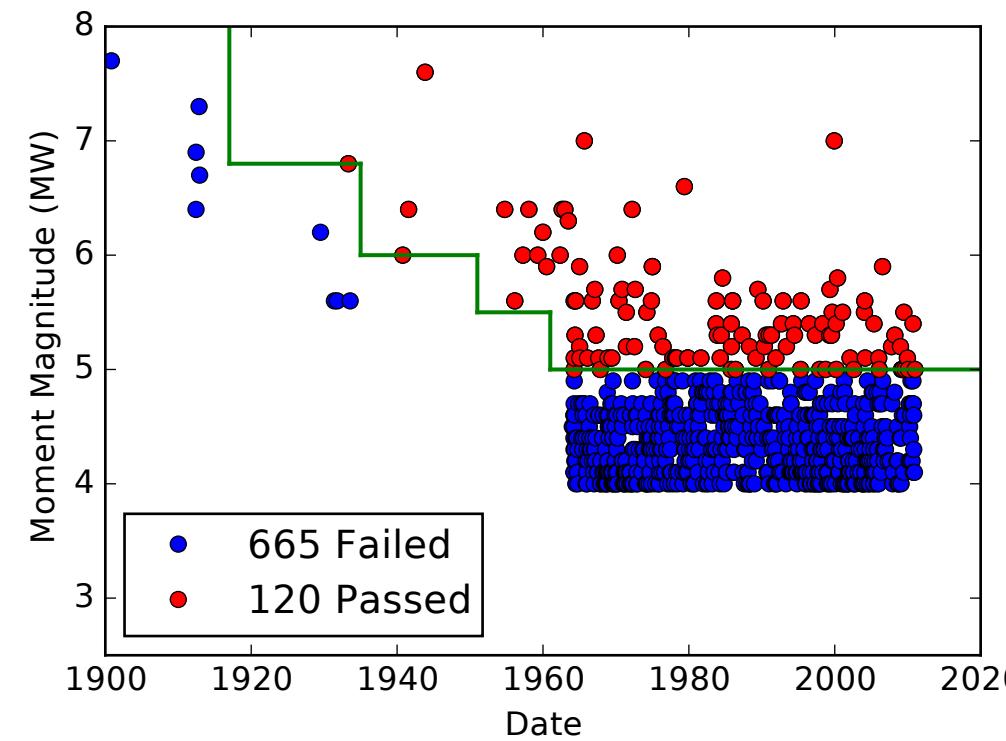
# ADRS - NORTHERN ADIRONDACKS SOUTH (ADRS) - Class: ADRS



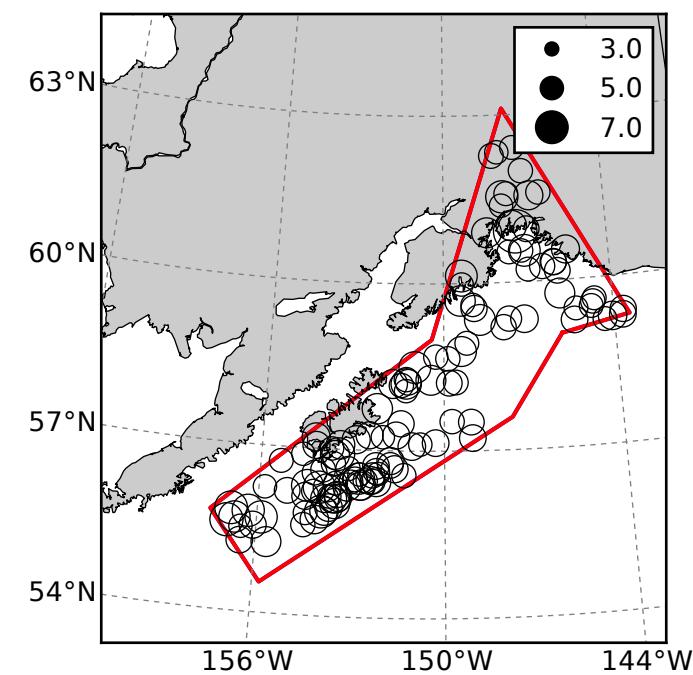
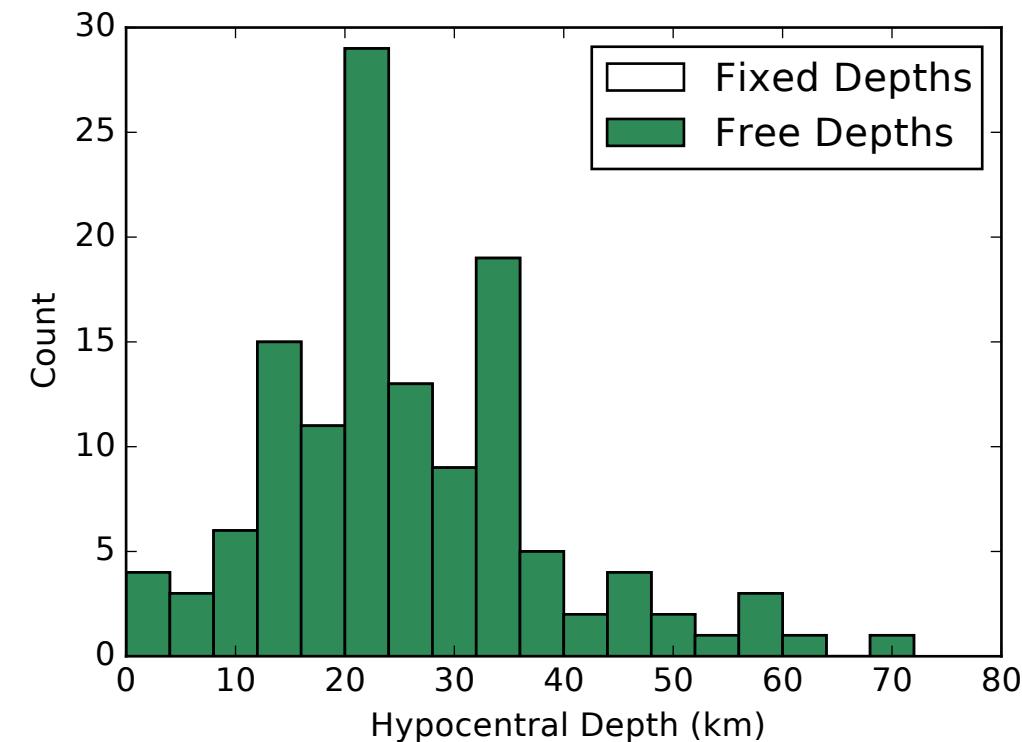
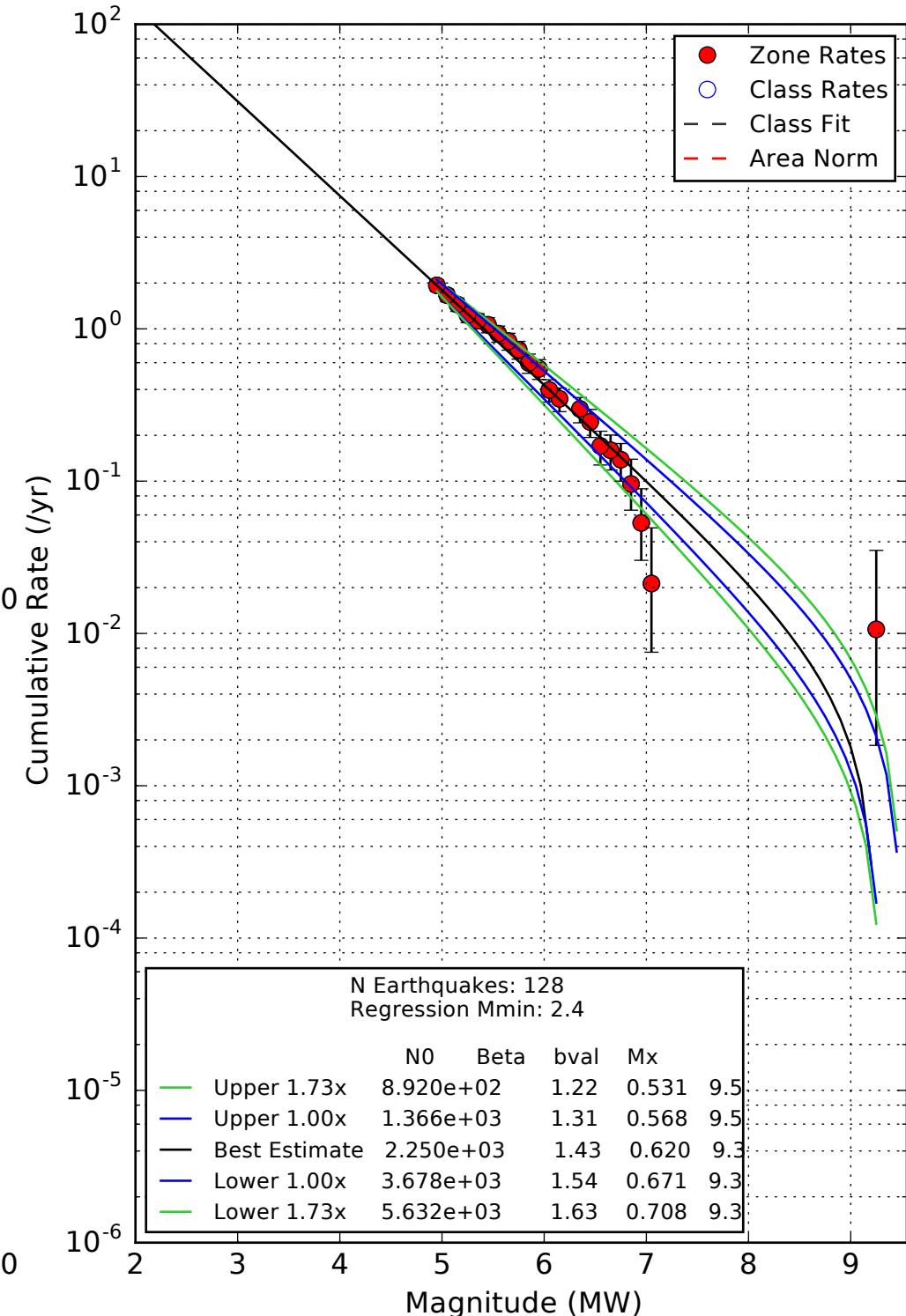
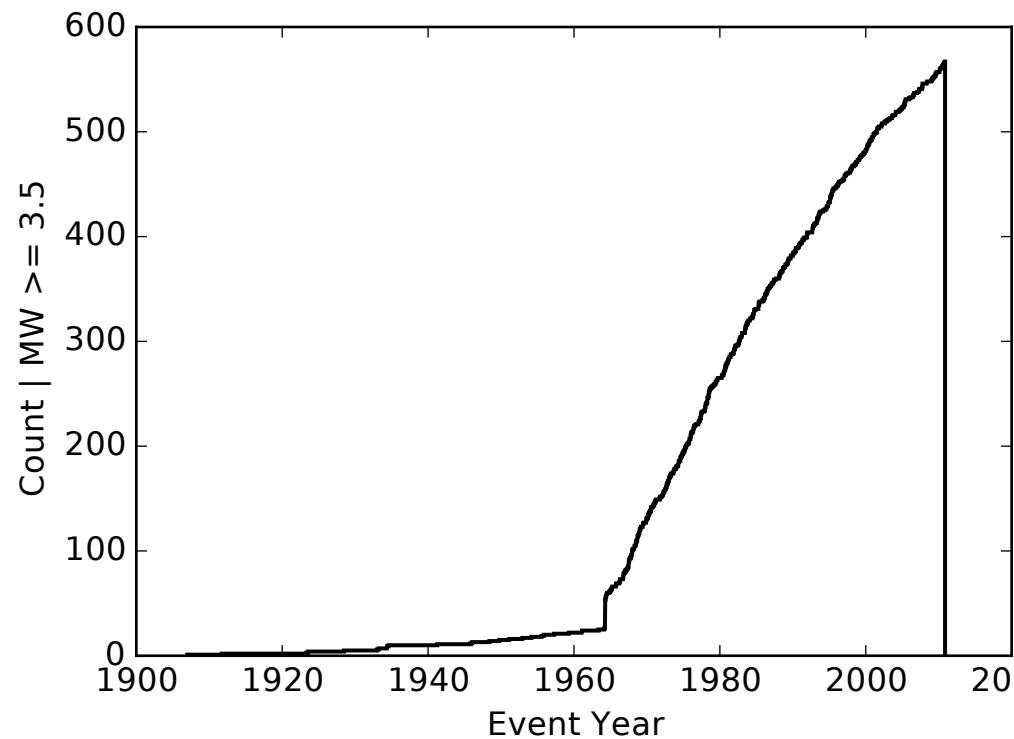
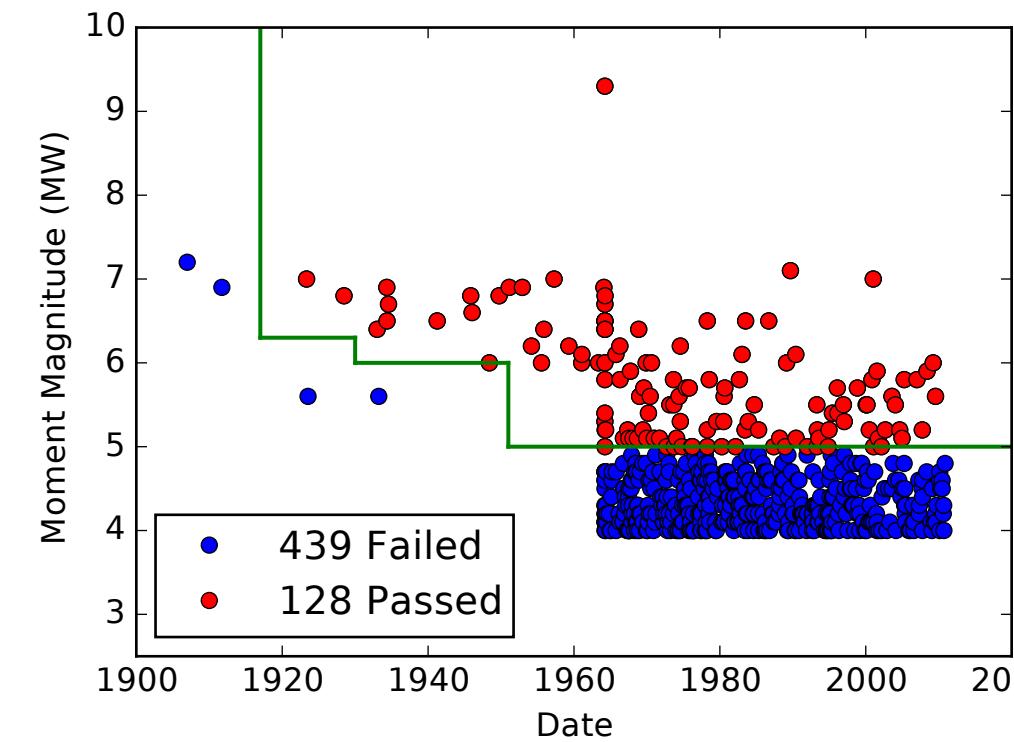
# AID - ALASKA INLAND - DEEP (AID) - Class: AID



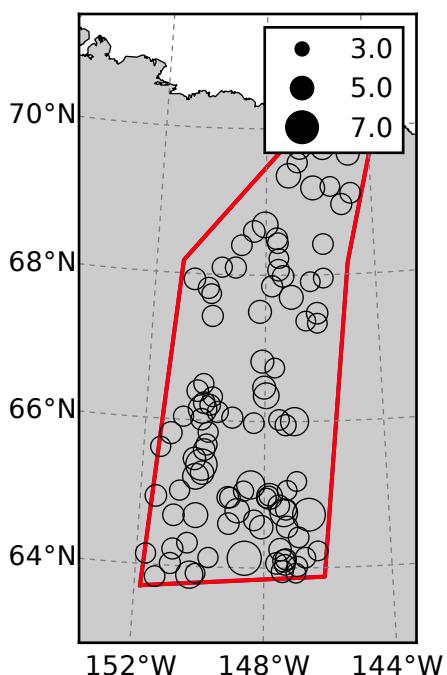
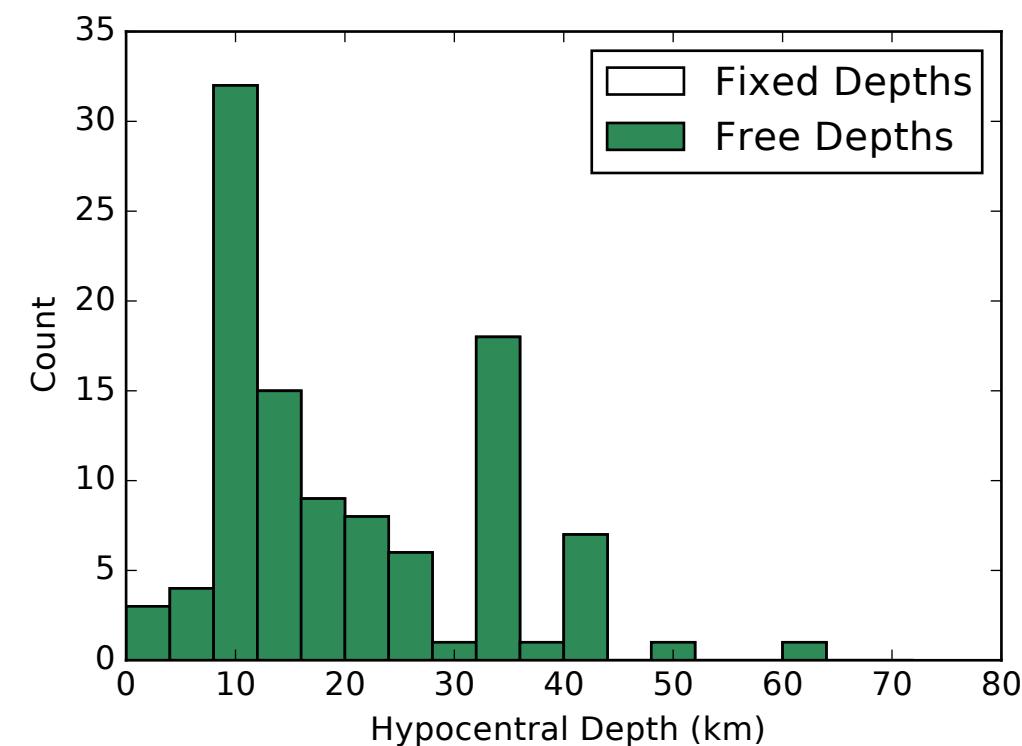
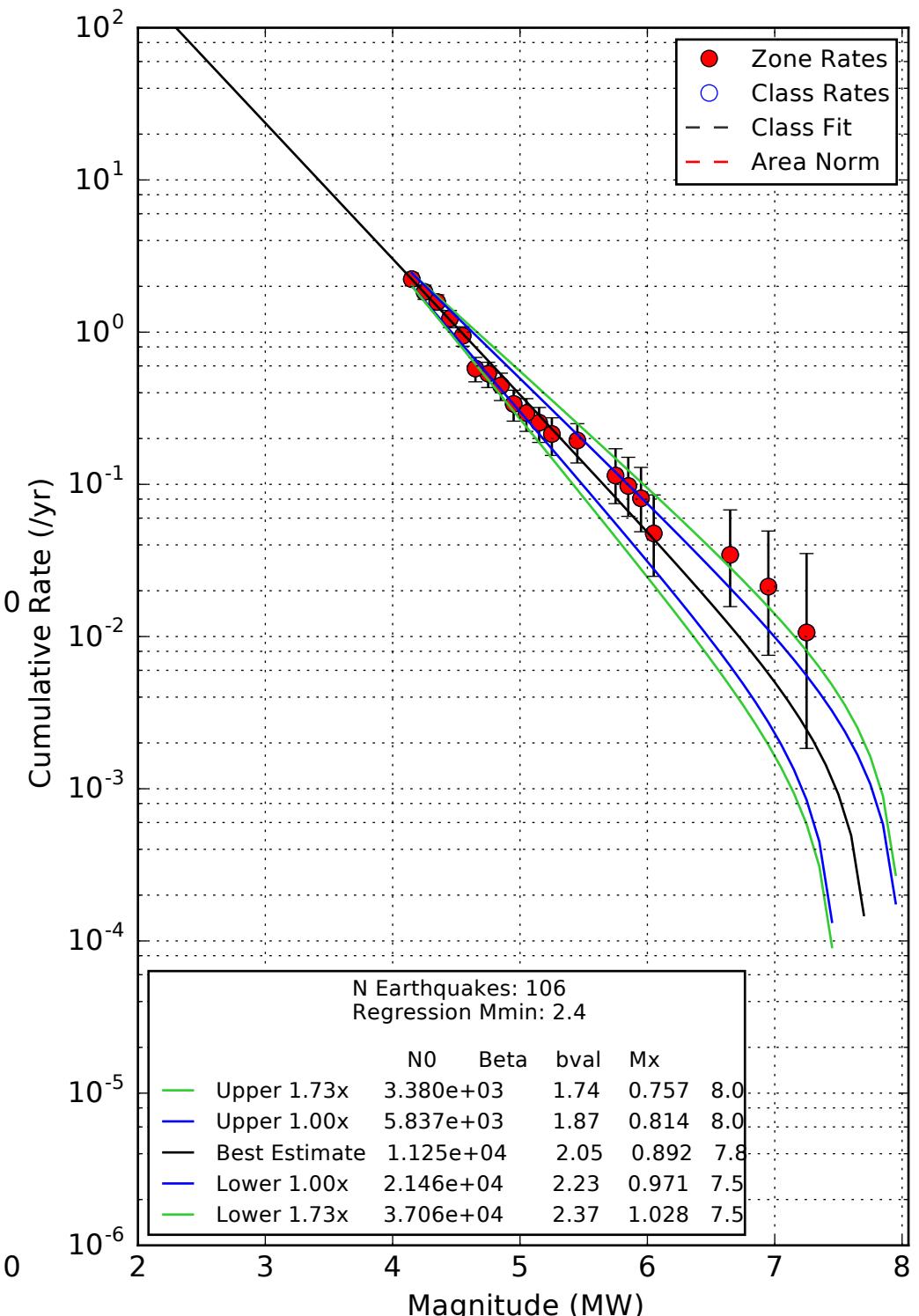
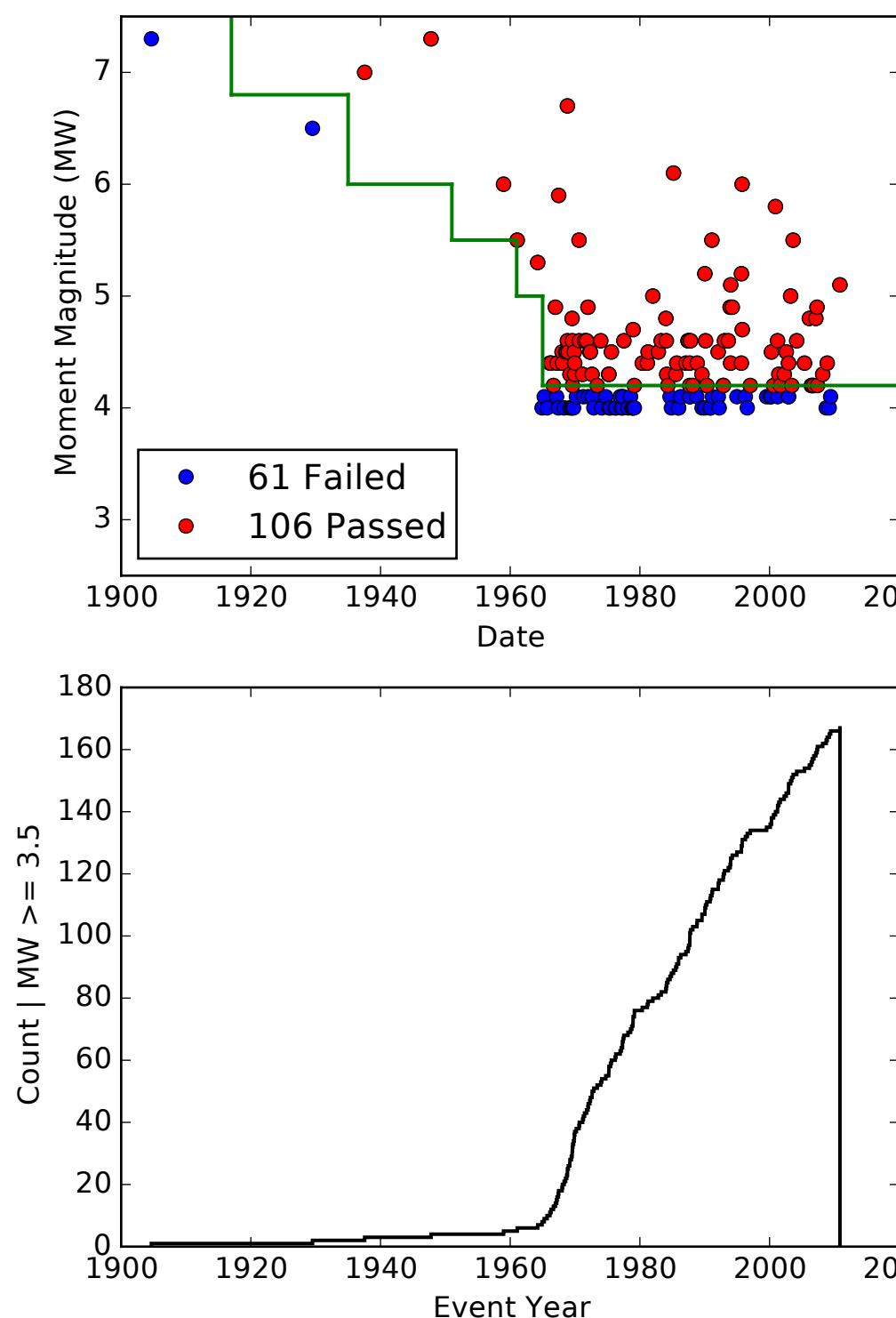
# AIS - ALASKA INLAND - SHALLOW (AIS) - Class: AIS



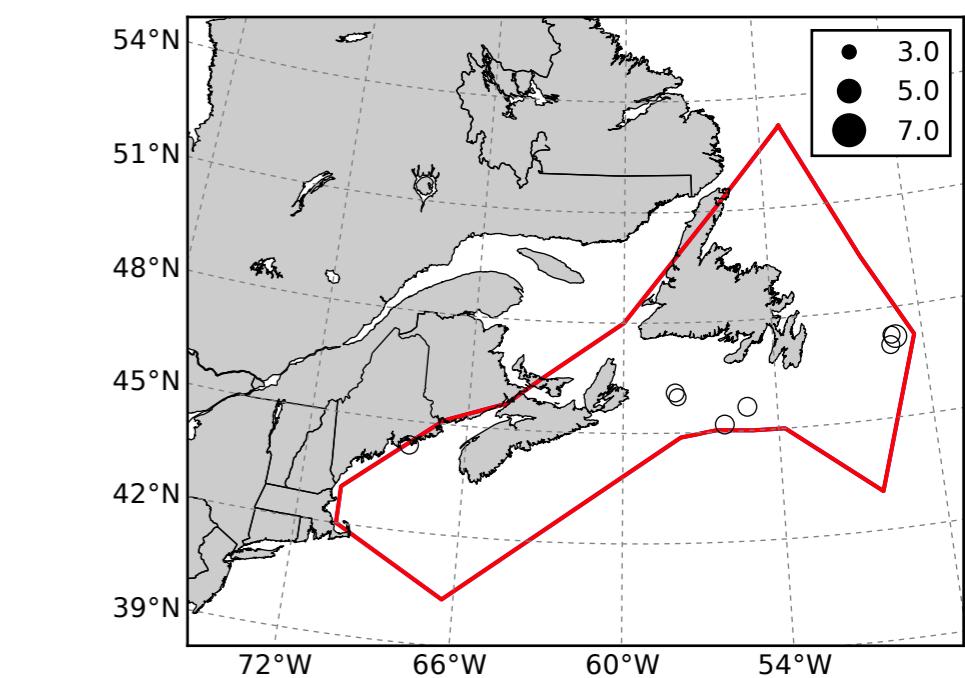
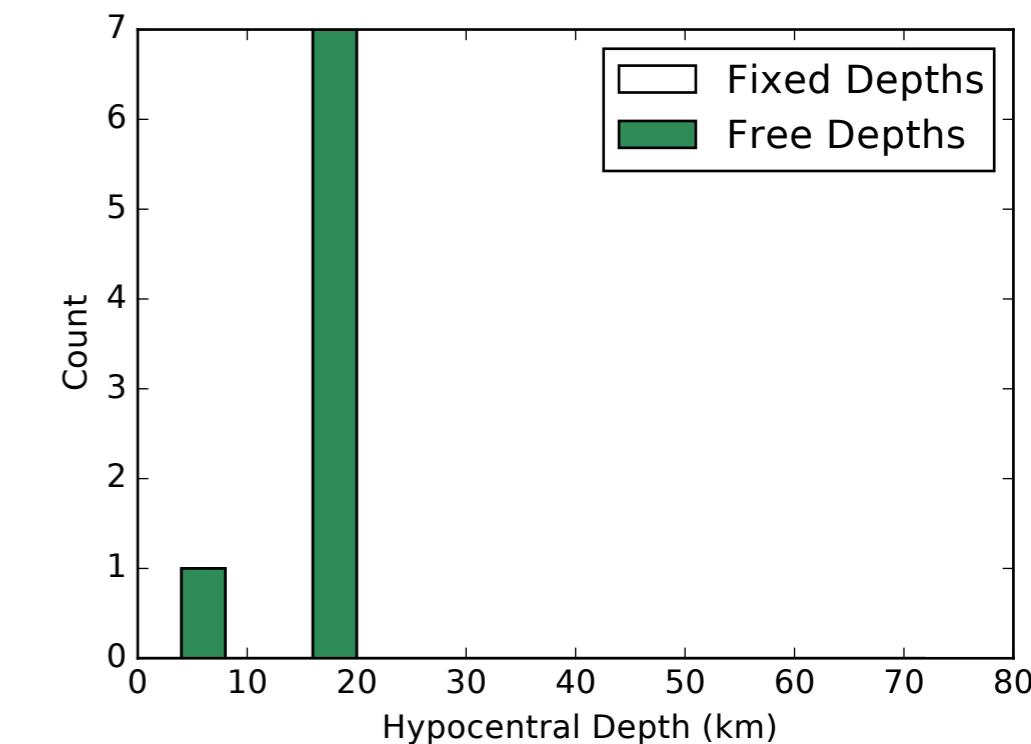
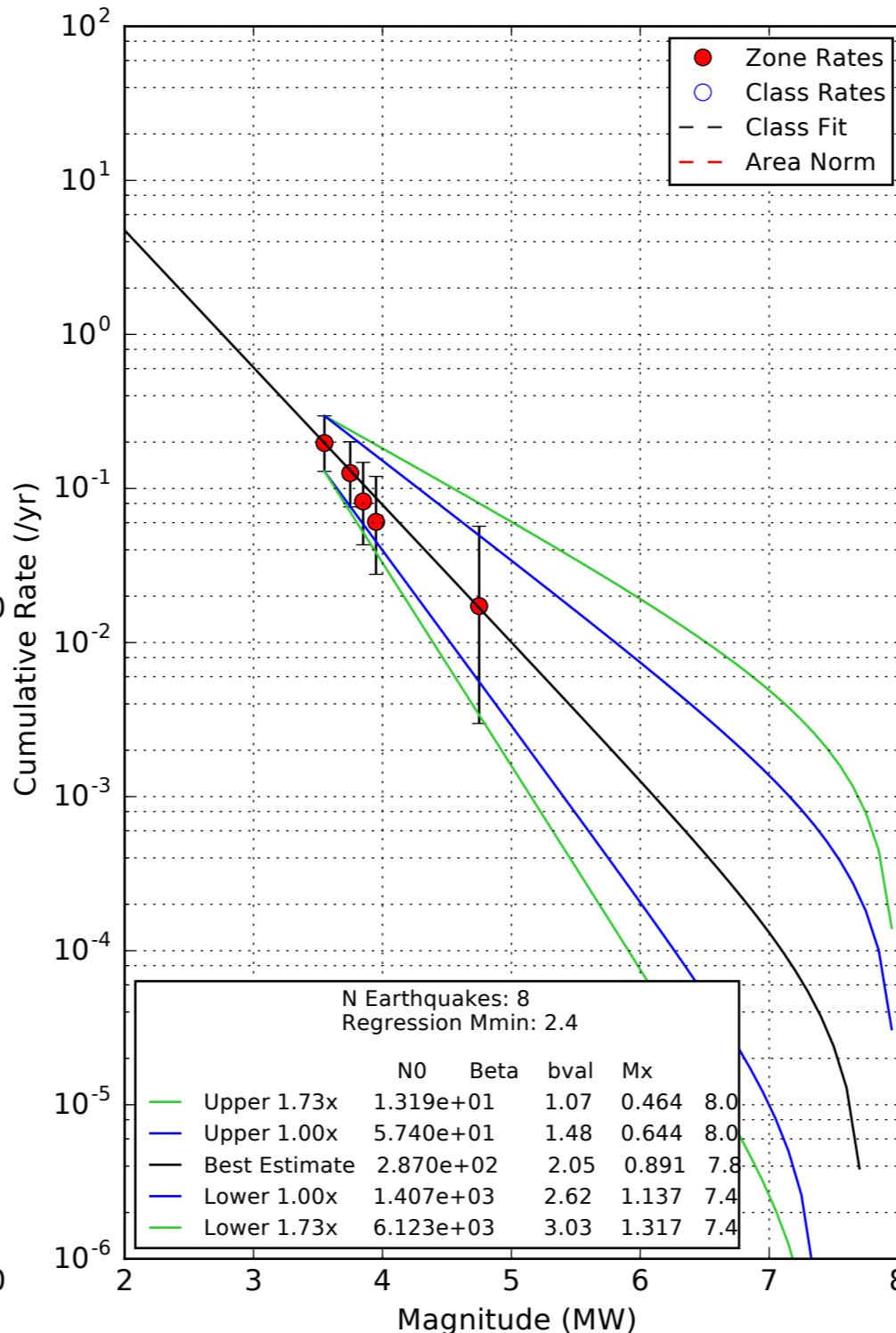
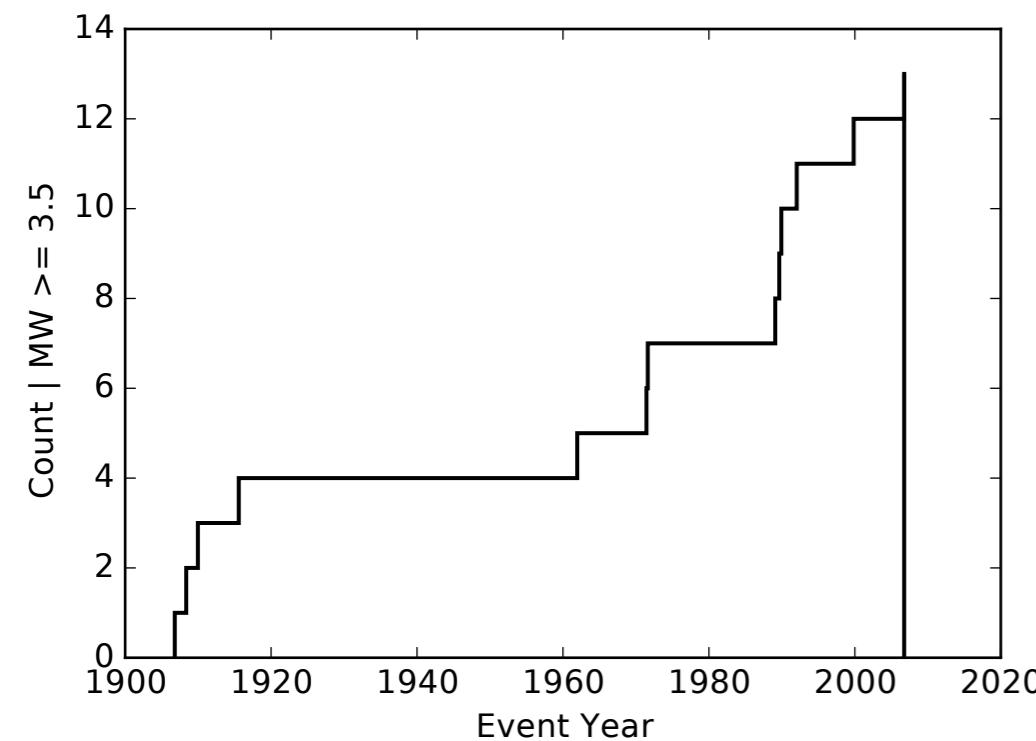
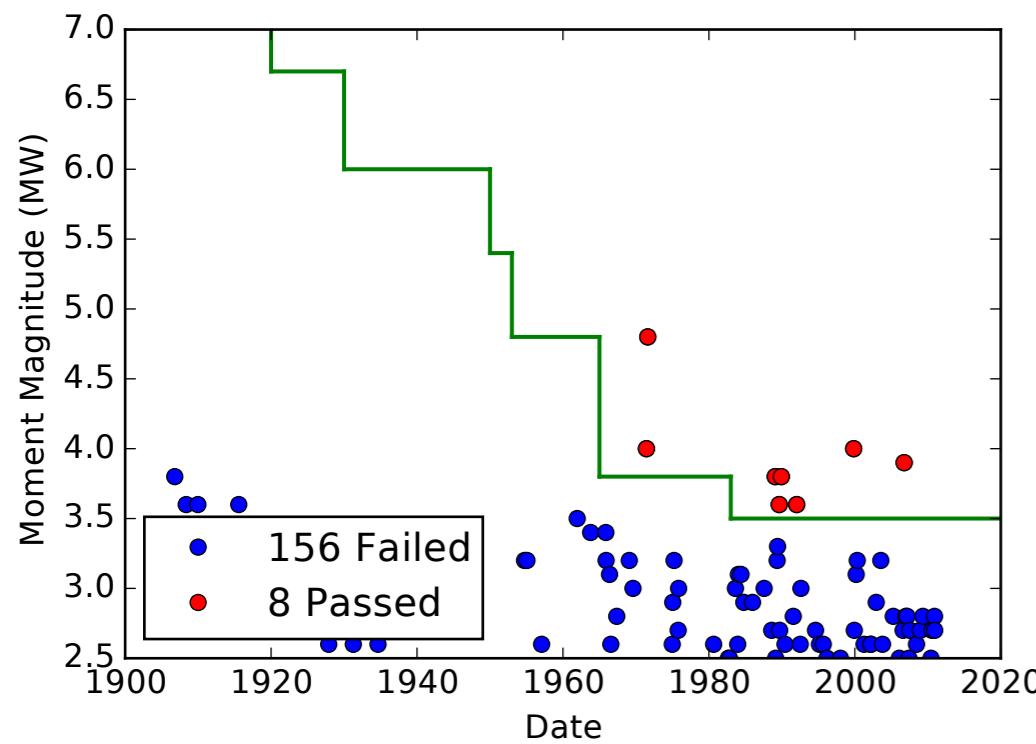
# AKC - ALASKA COASTAL (AKC) - Class: AKC



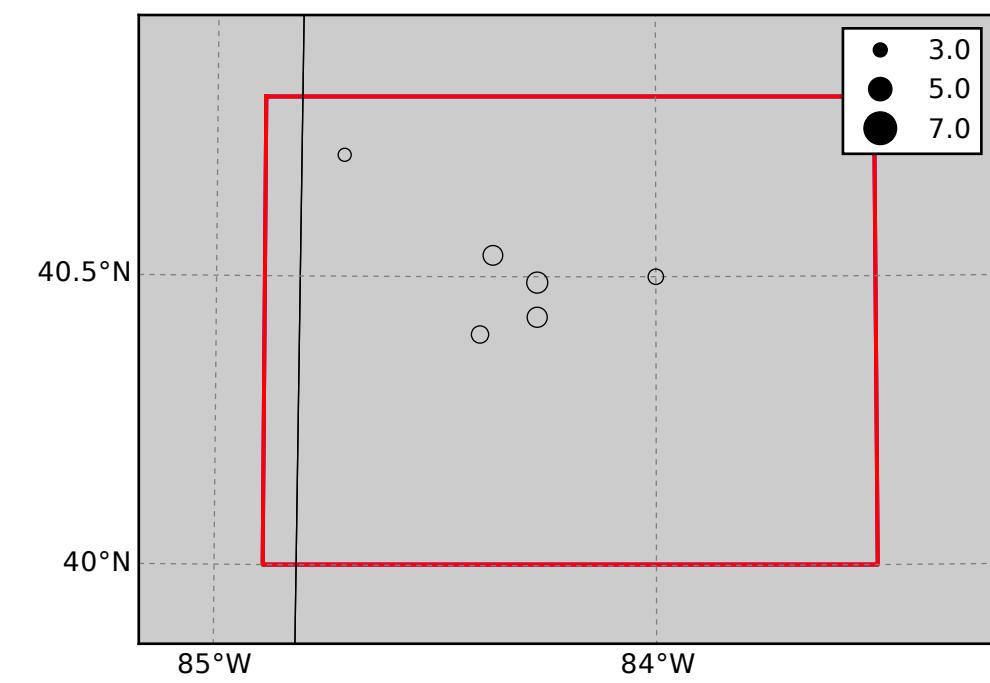
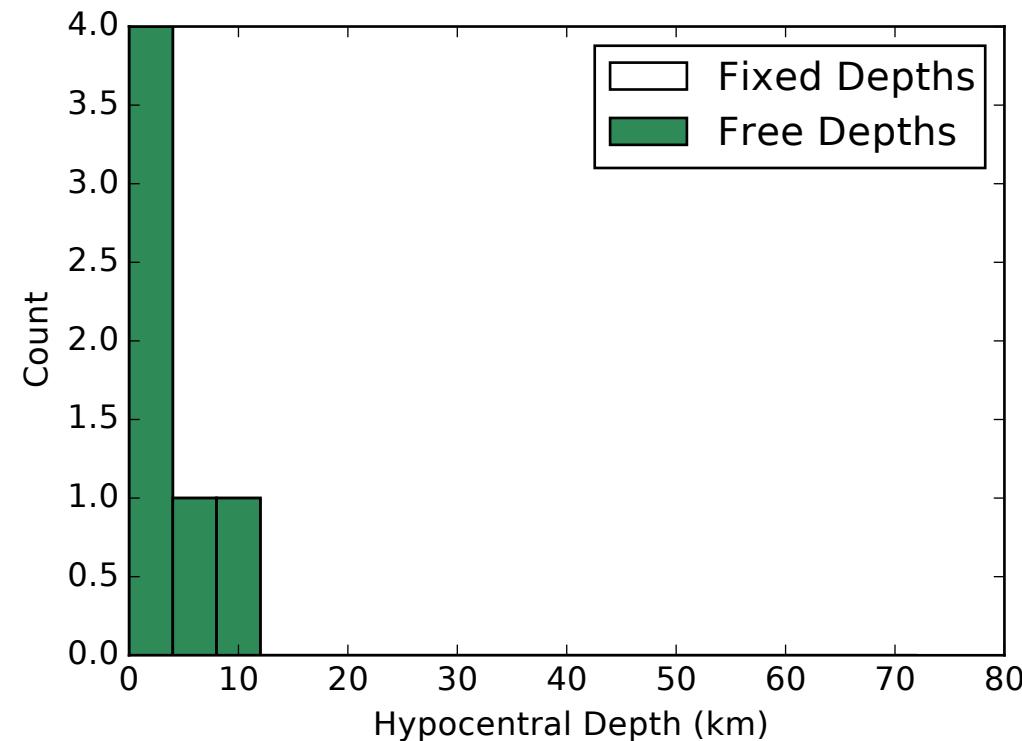
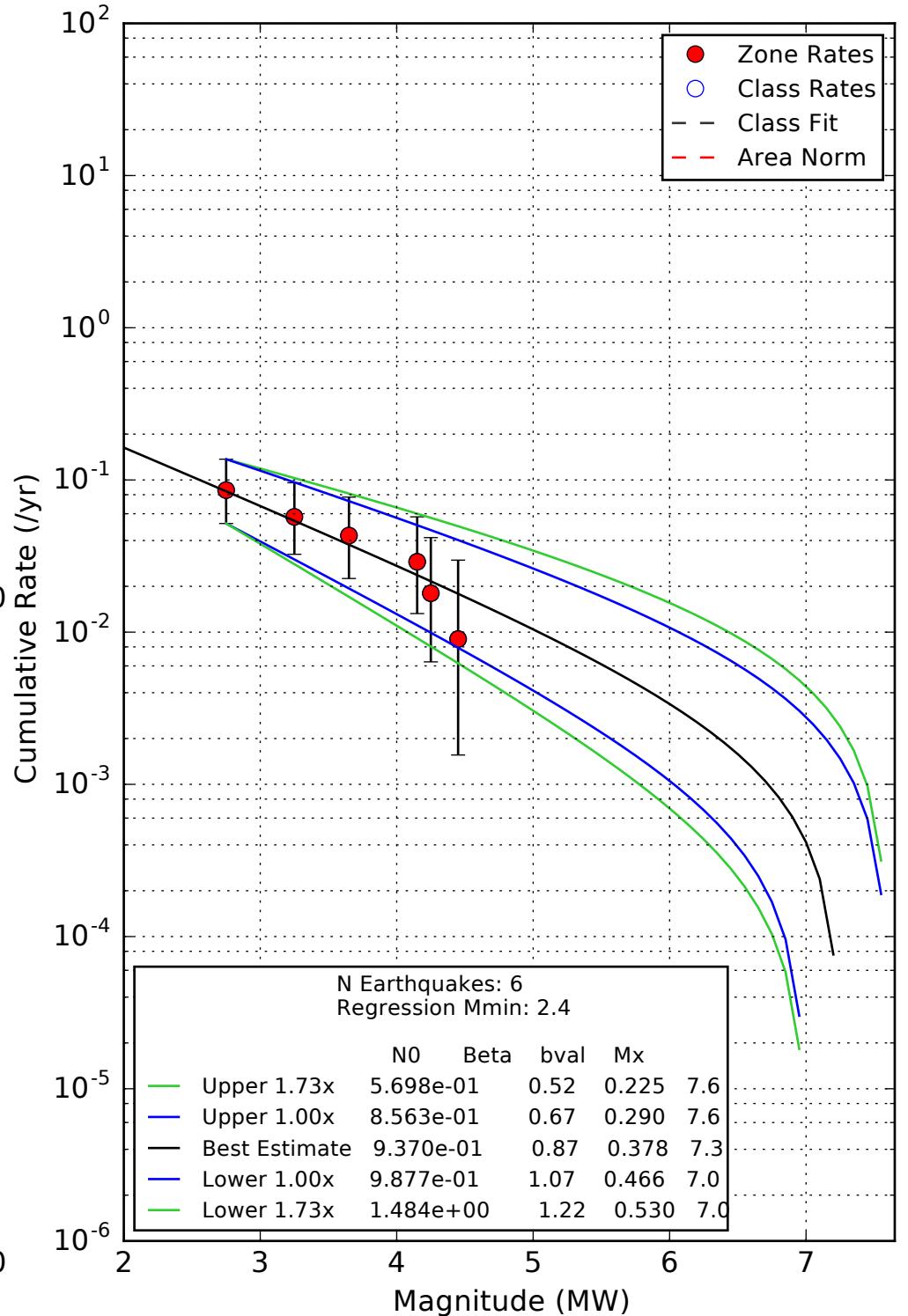
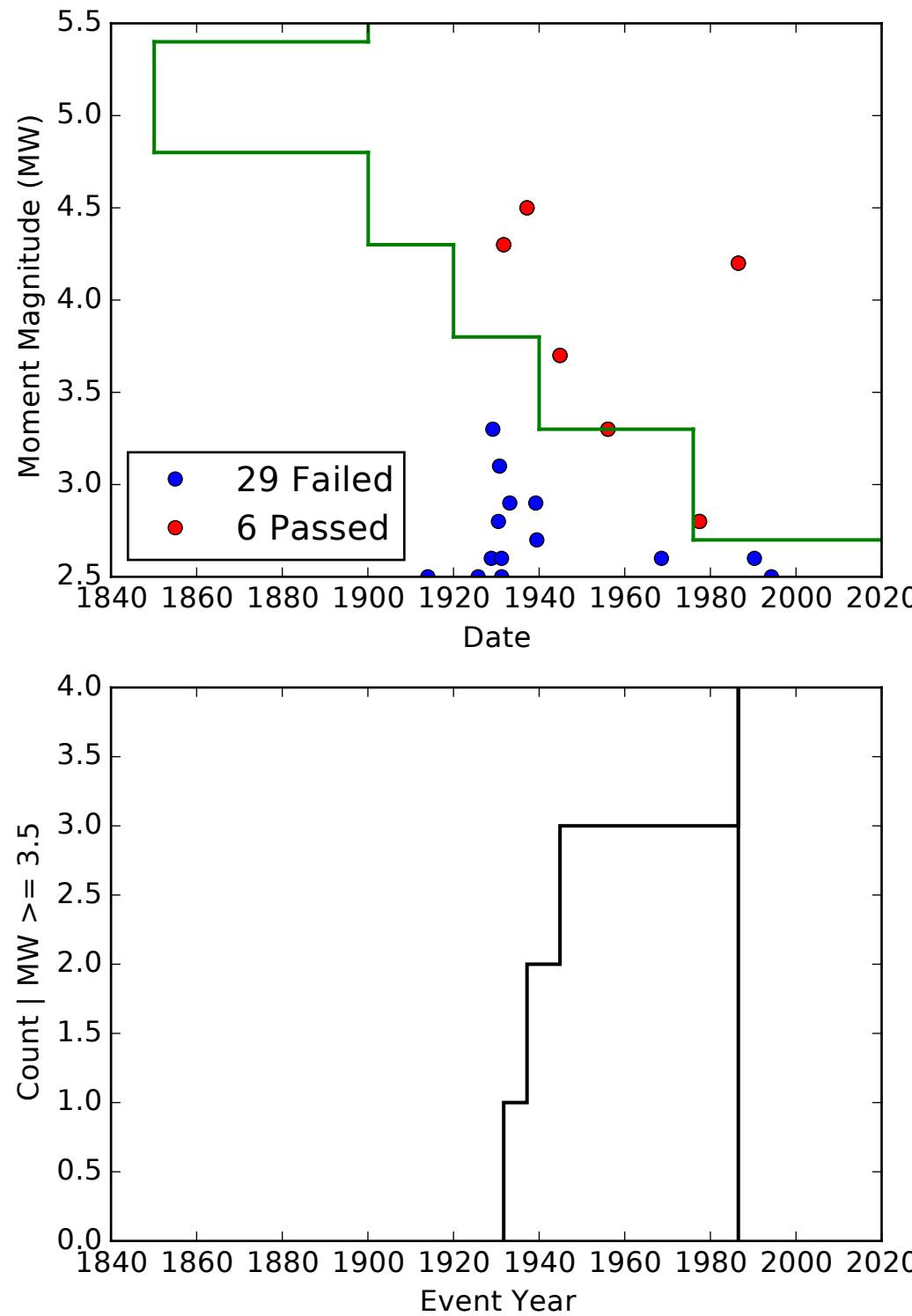
# AKN - ALASKA NORTH (AKN) - Class: AKN



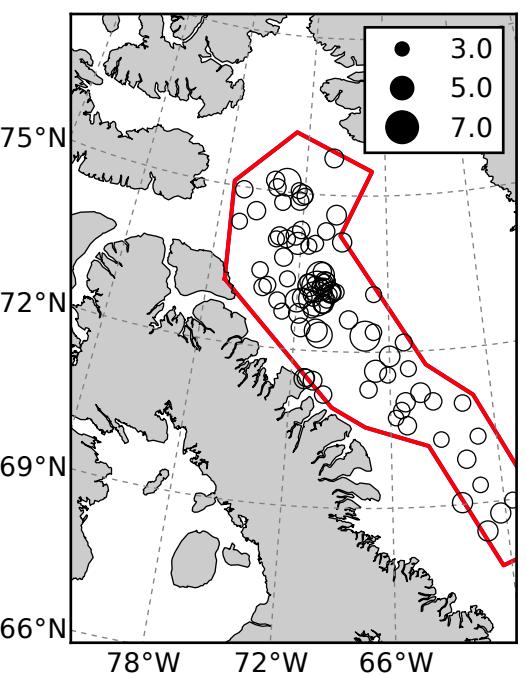
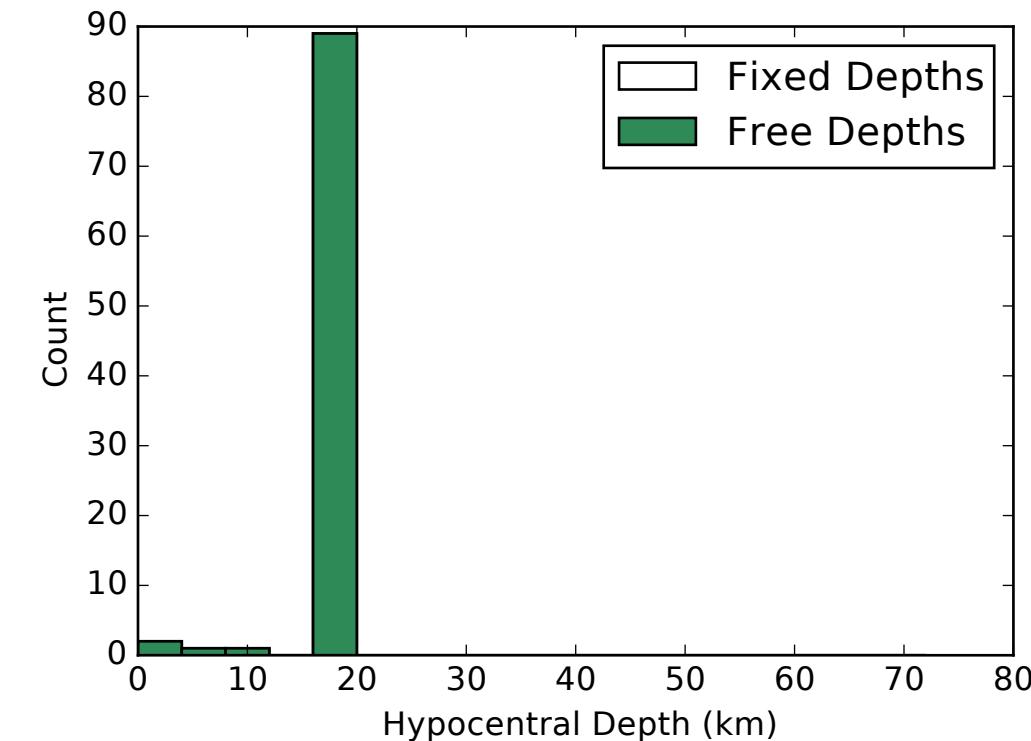
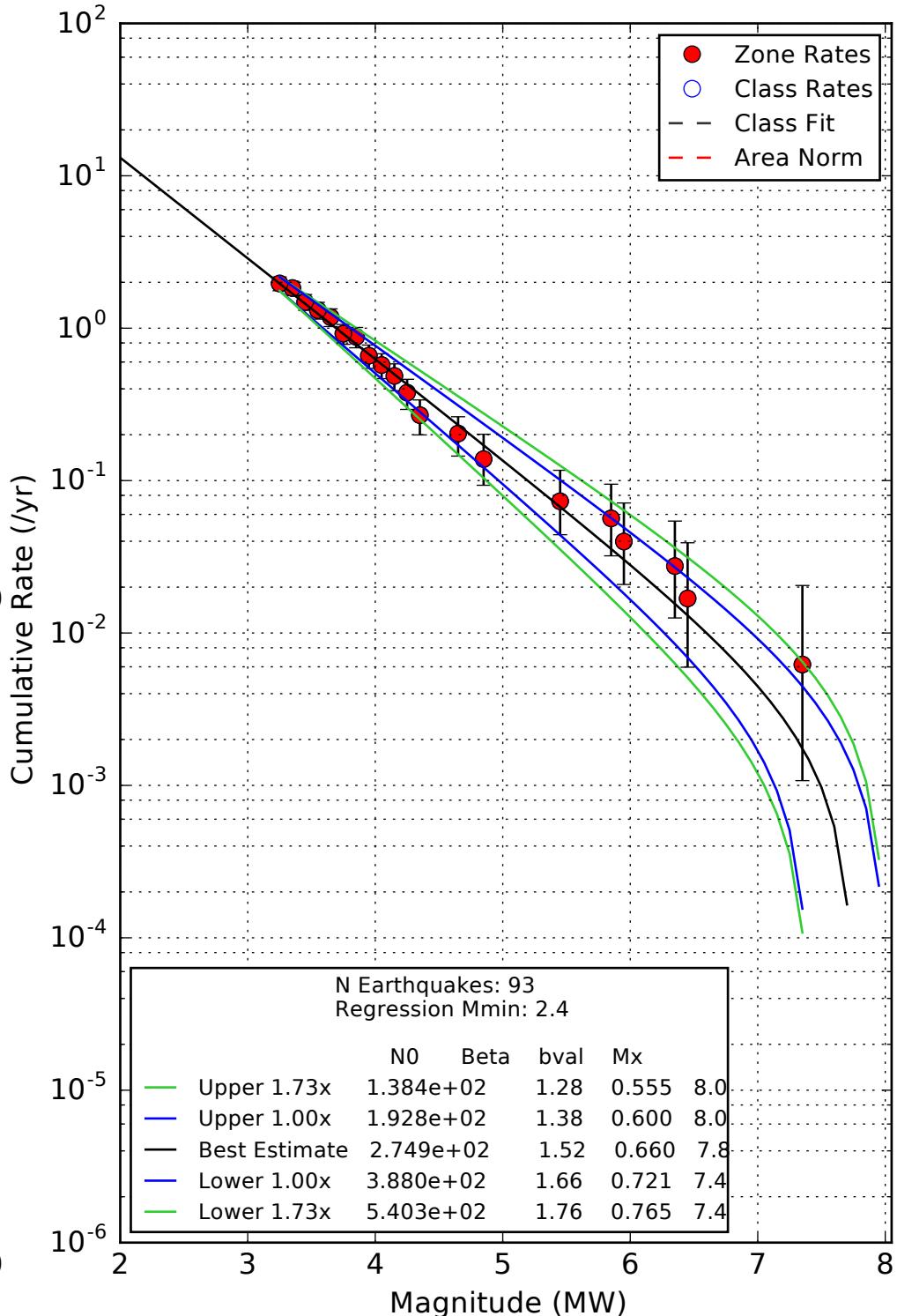
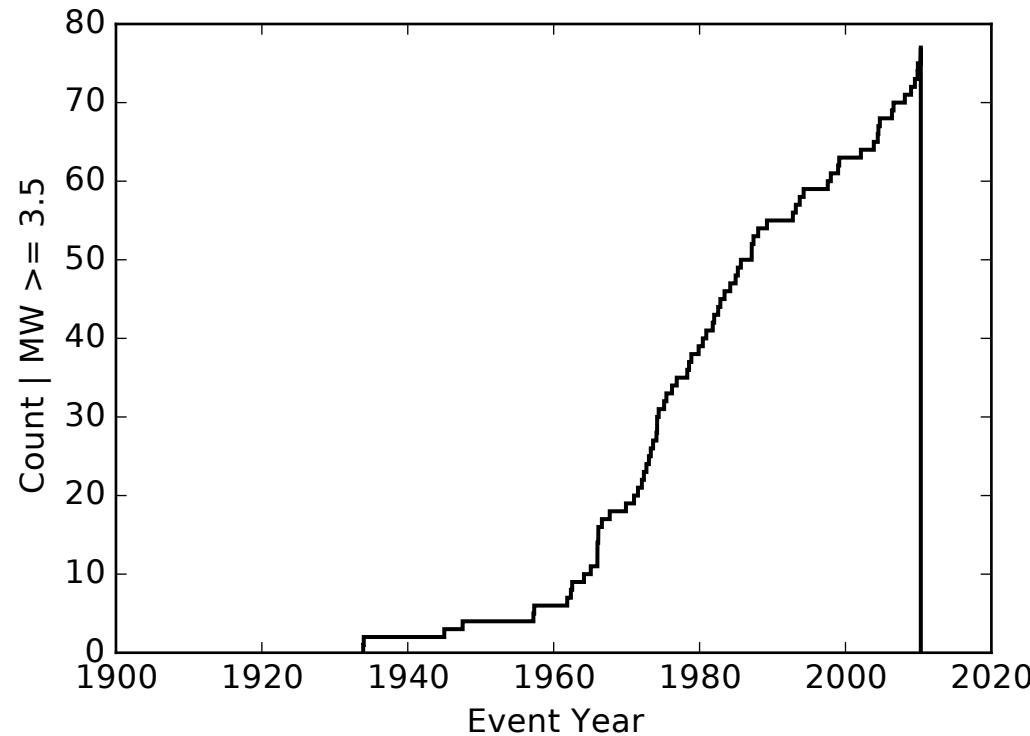
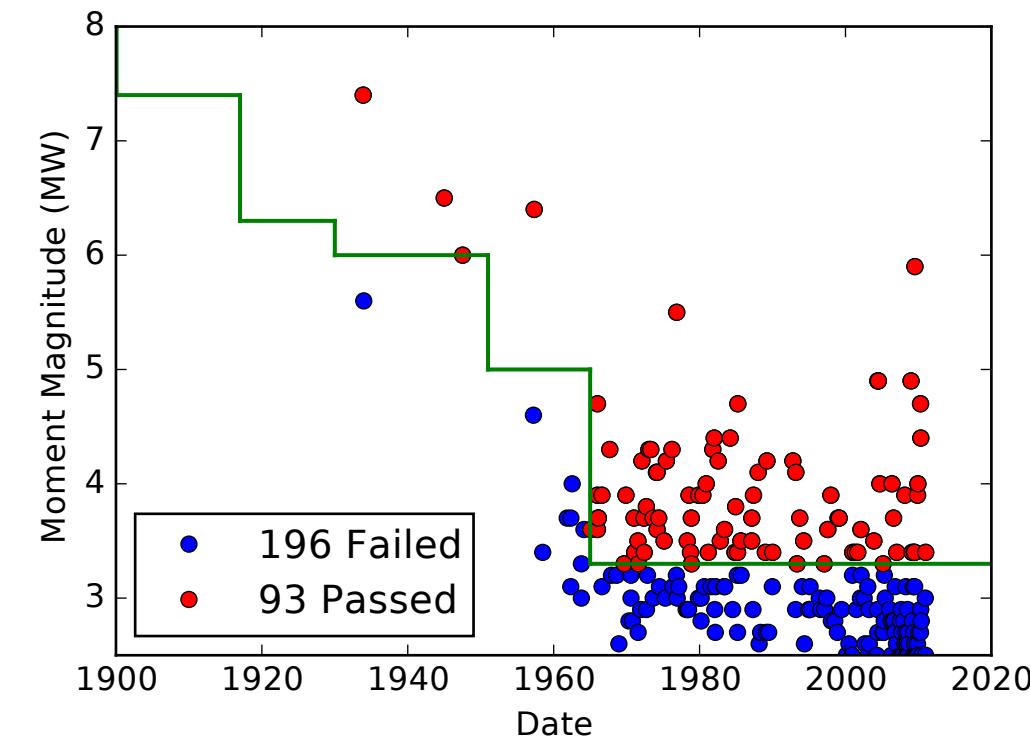
# AOBH - ATLANTIC OFFSHORE BACKGROUND (AOBH) - Class: AOBH



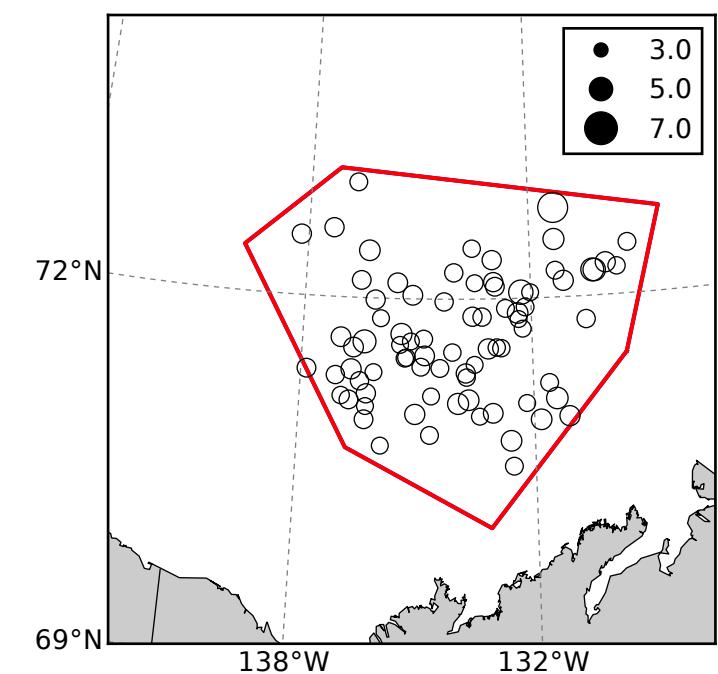
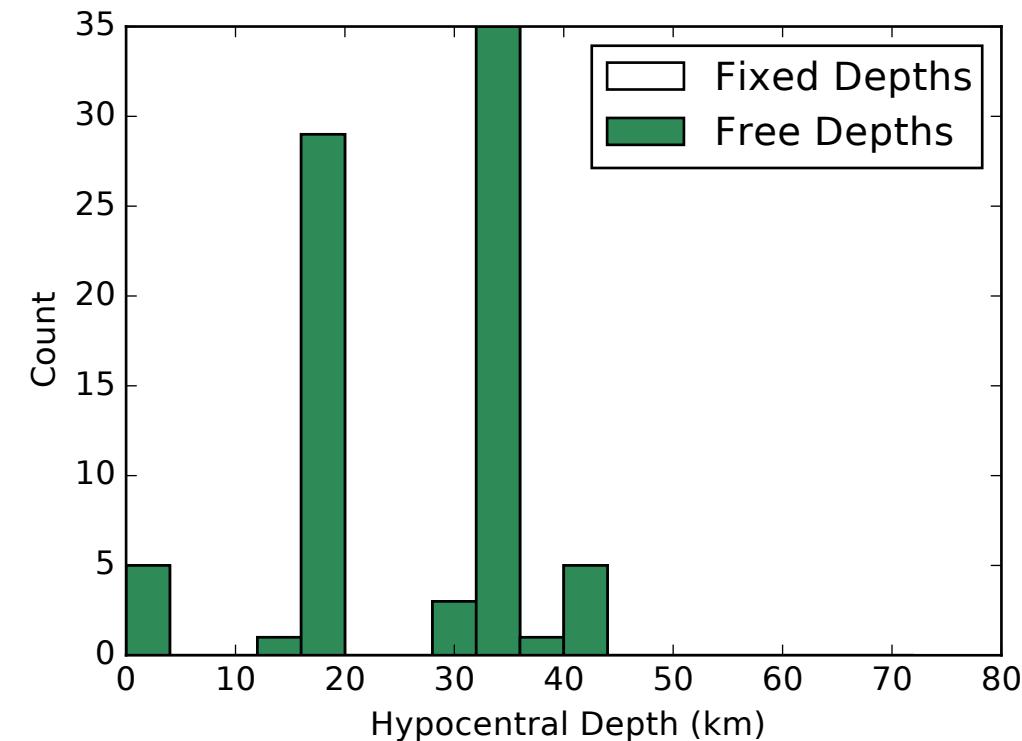
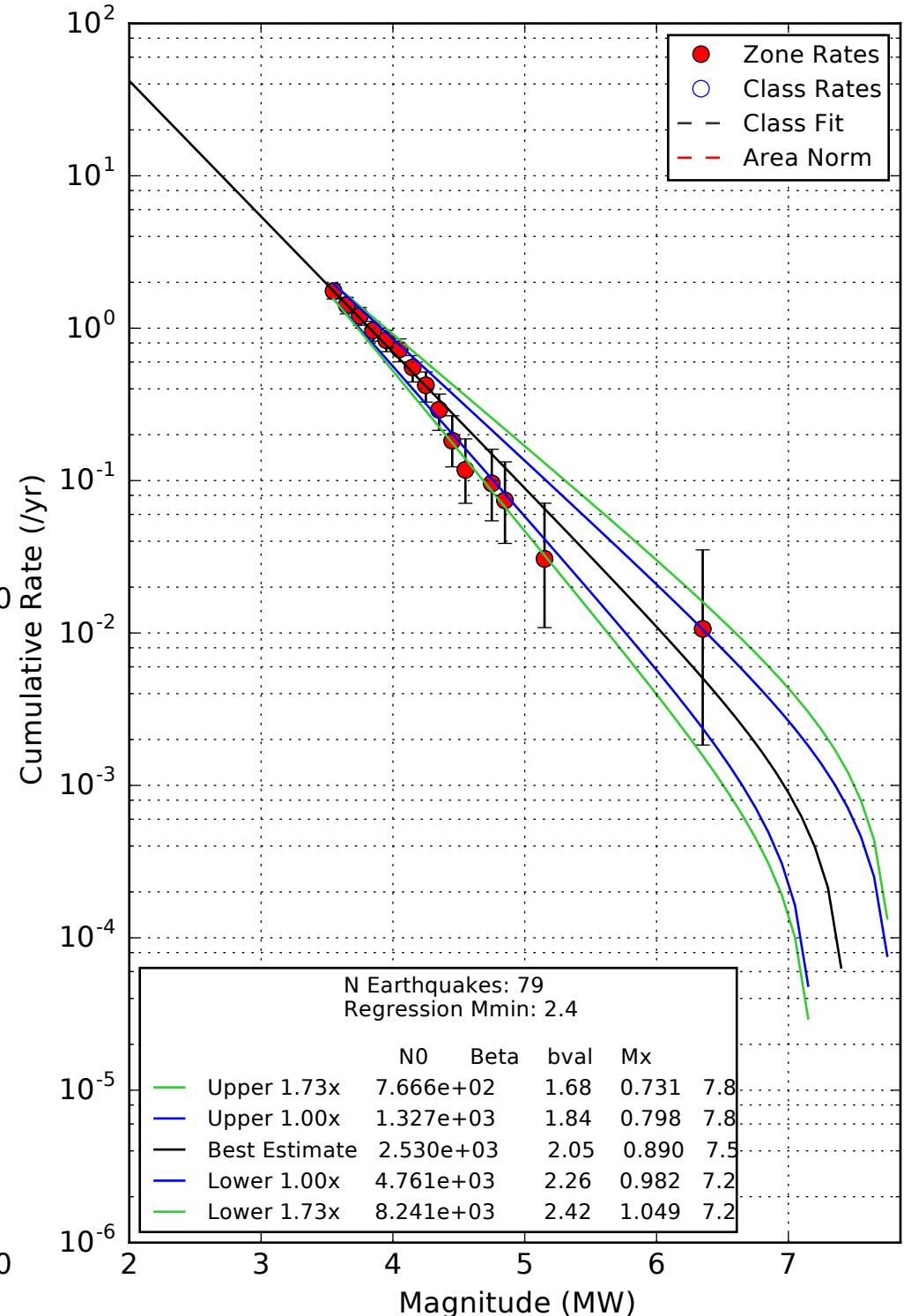
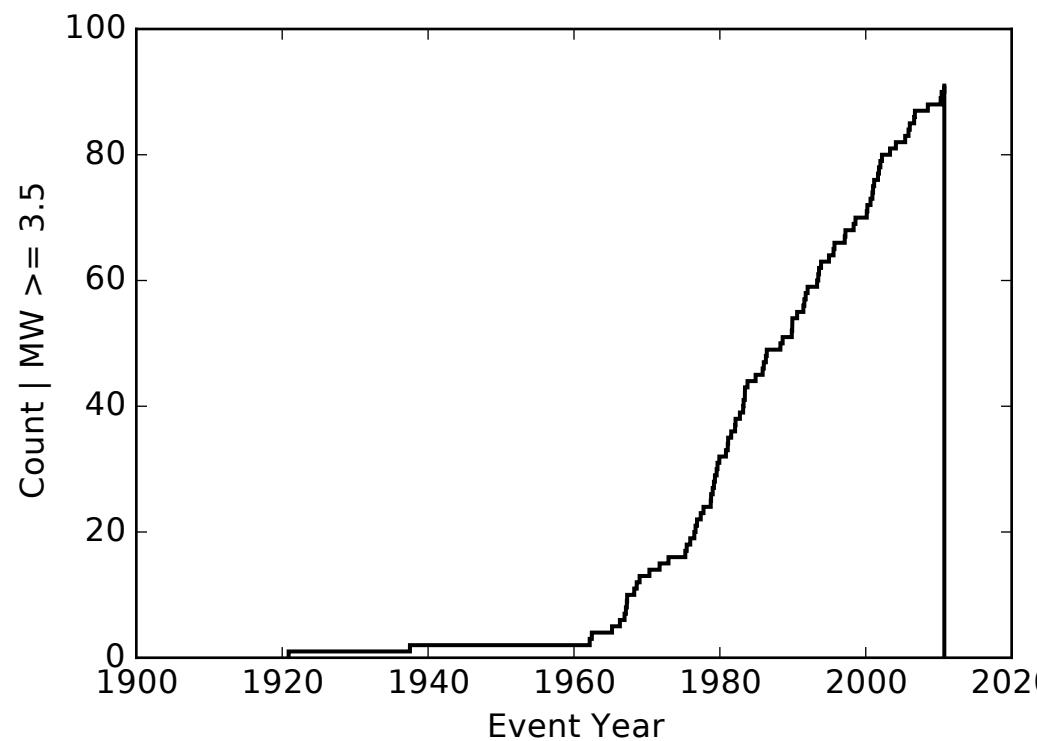
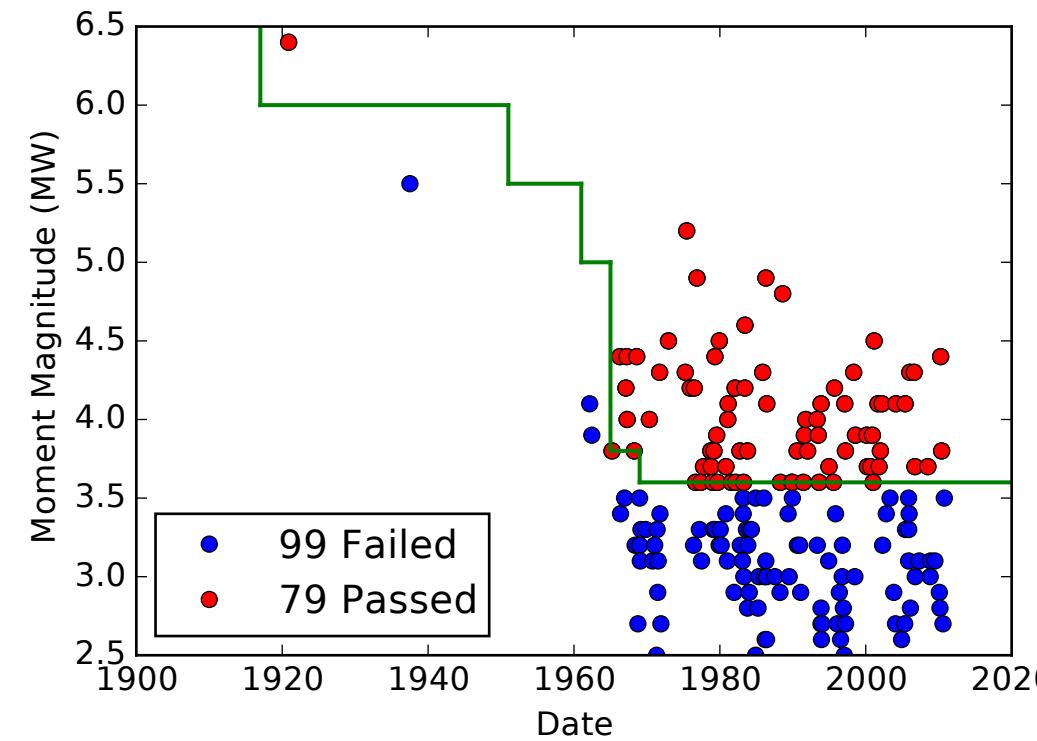
# AOH - ANNA OHIO (AOH) - Class: AOH



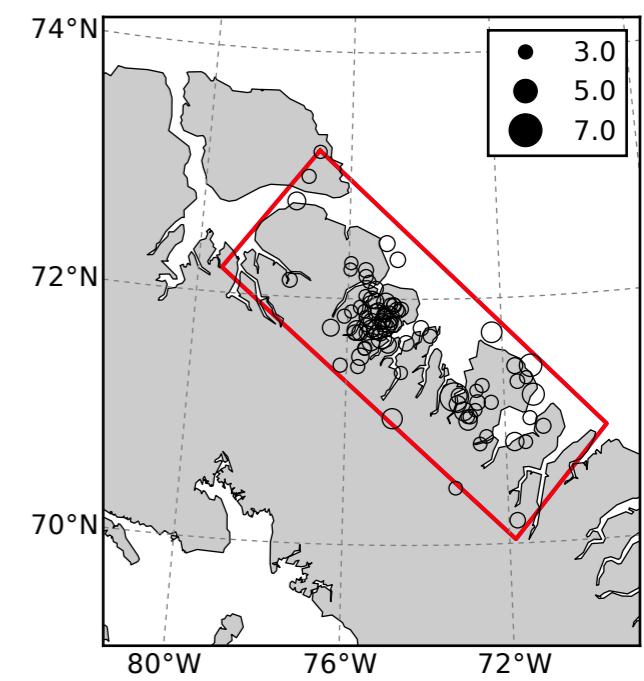
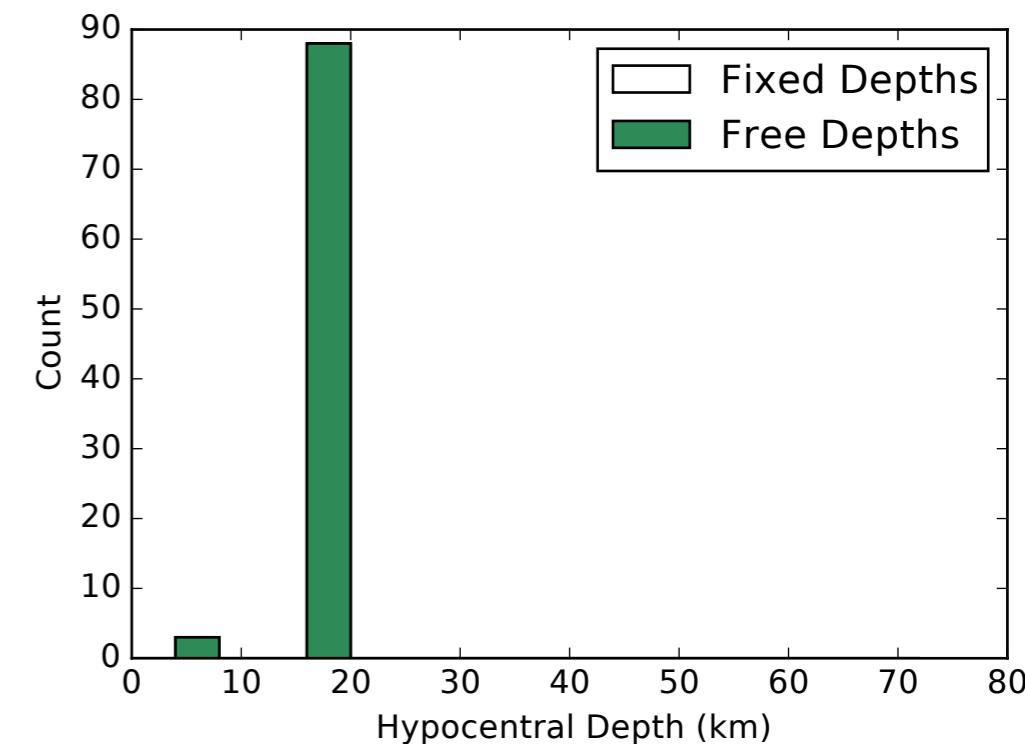
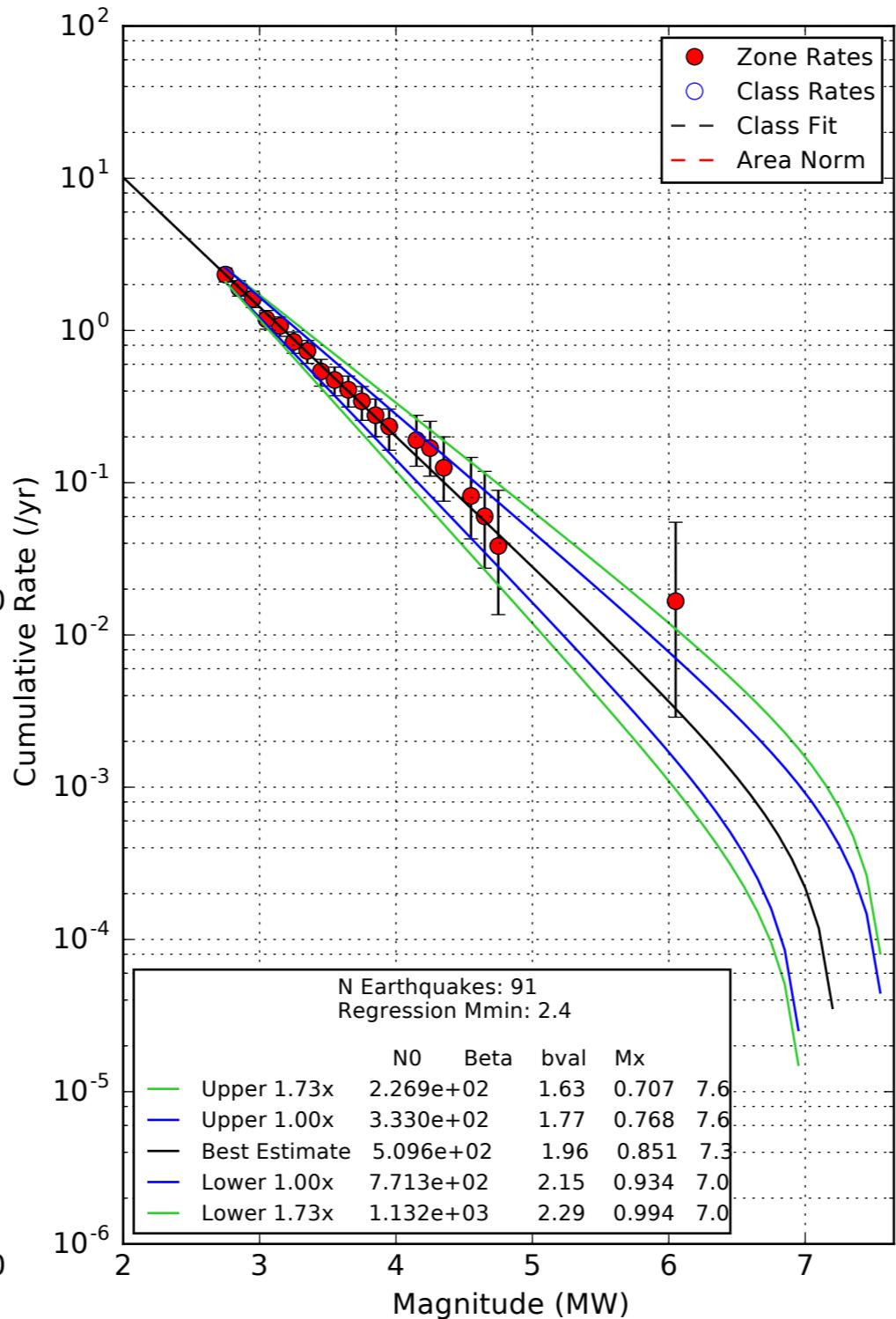
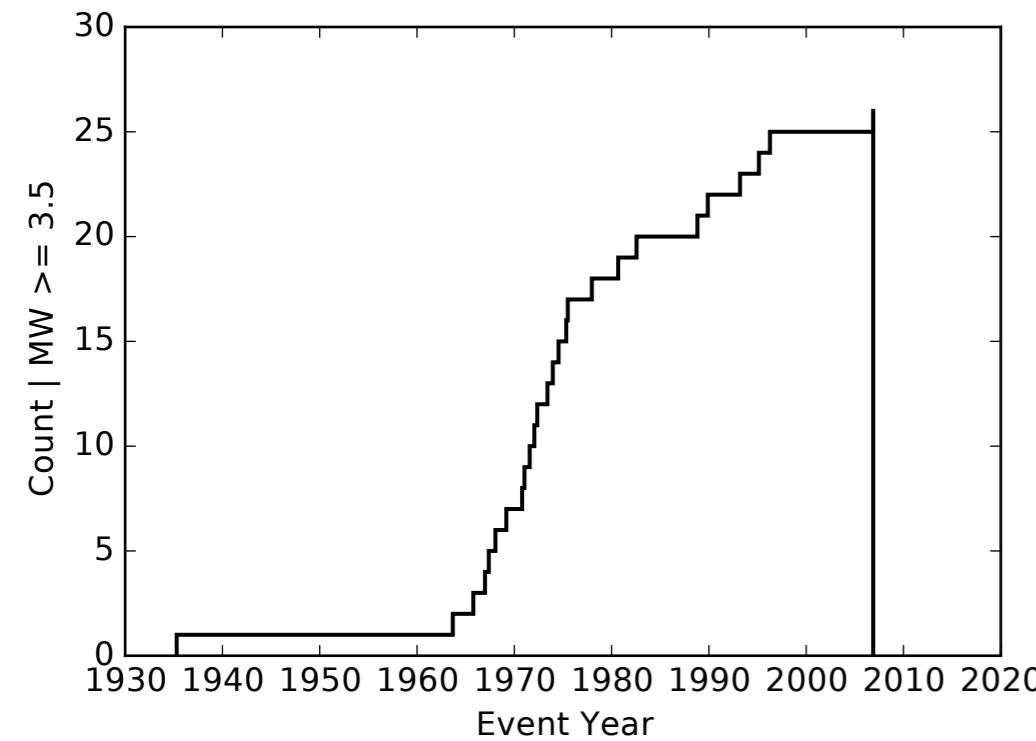
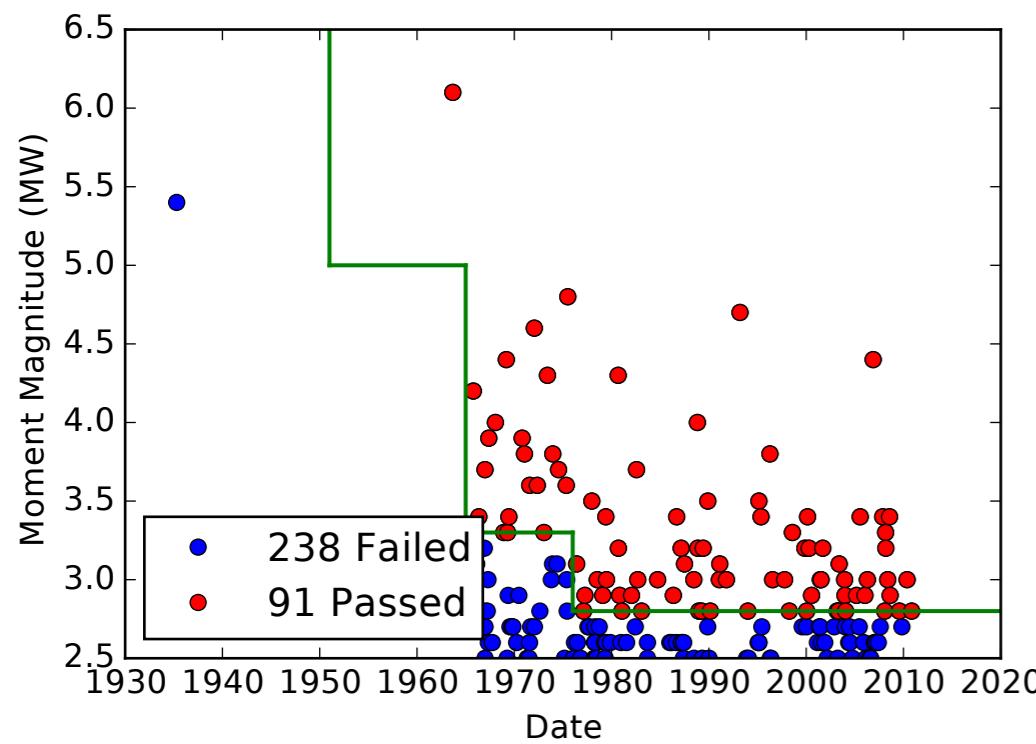
# BFB - BAFFIN BAY (BFB) - Class: BFB



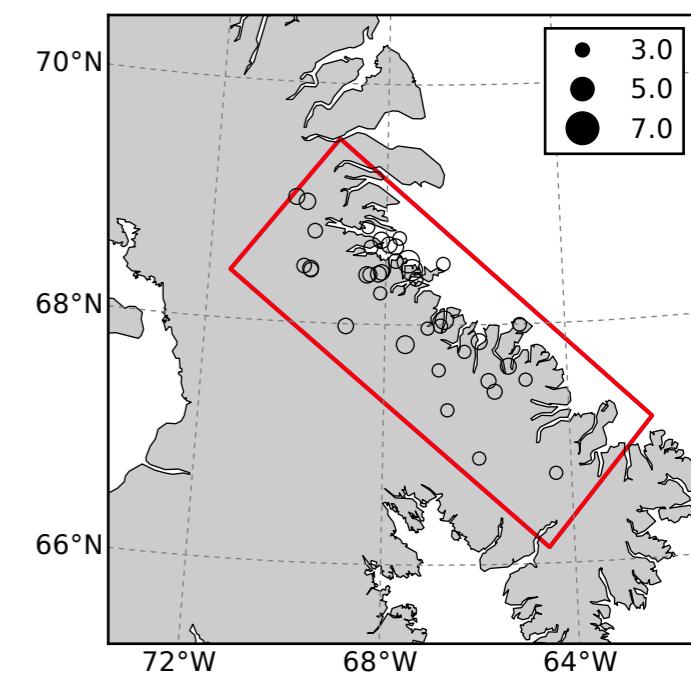
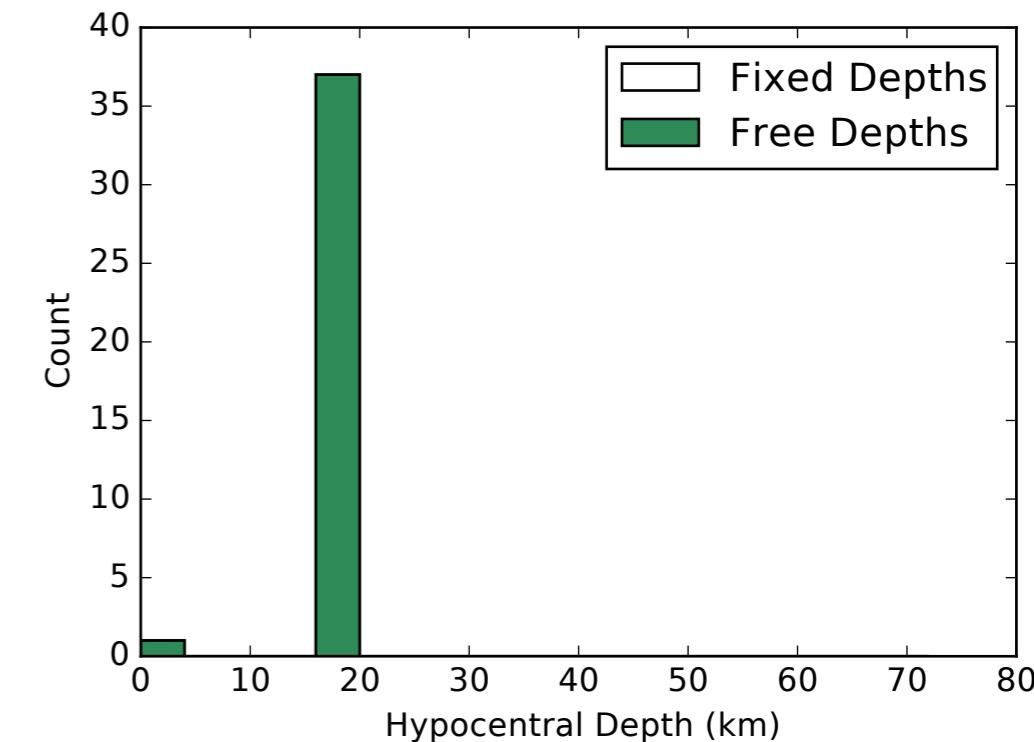
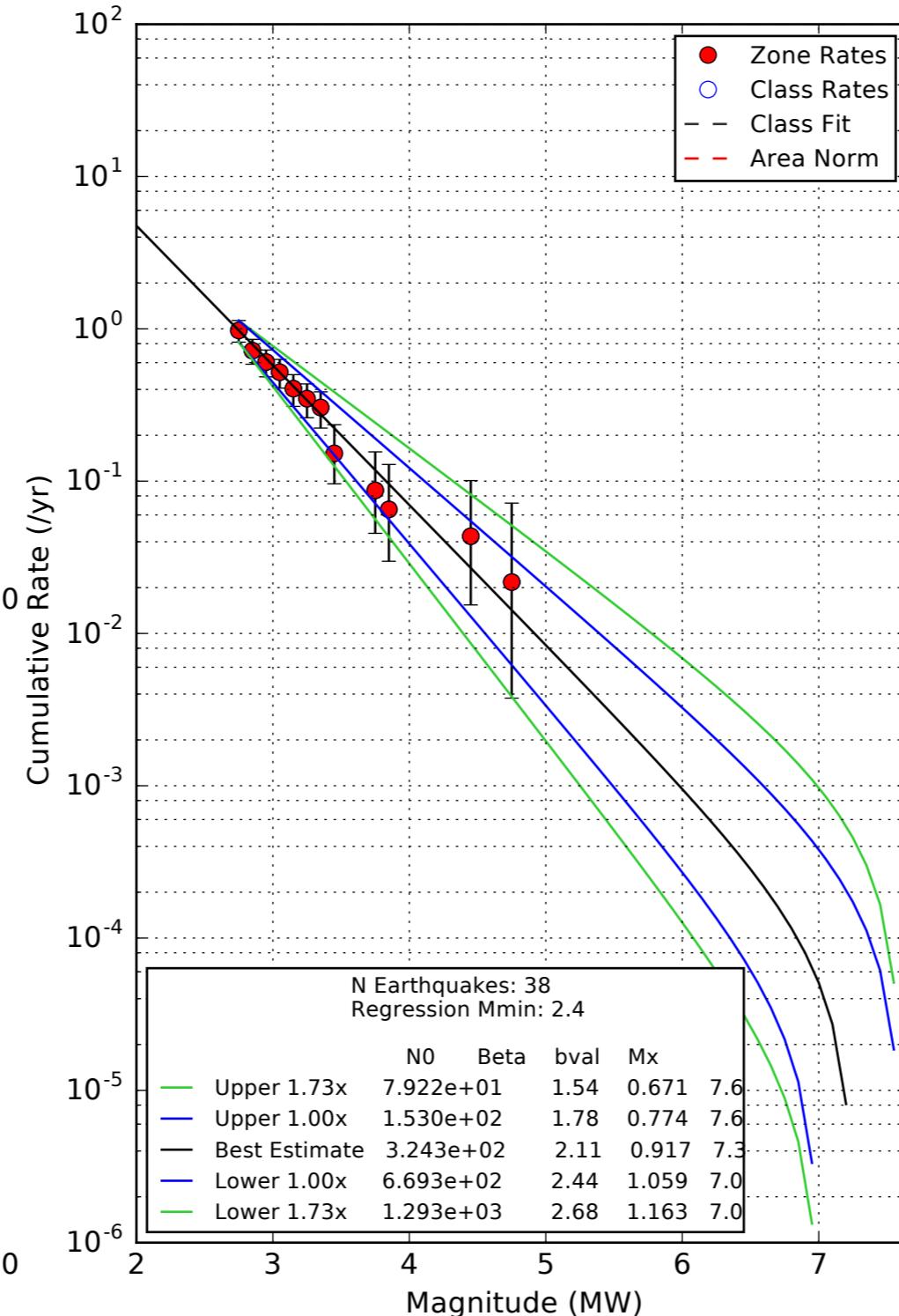
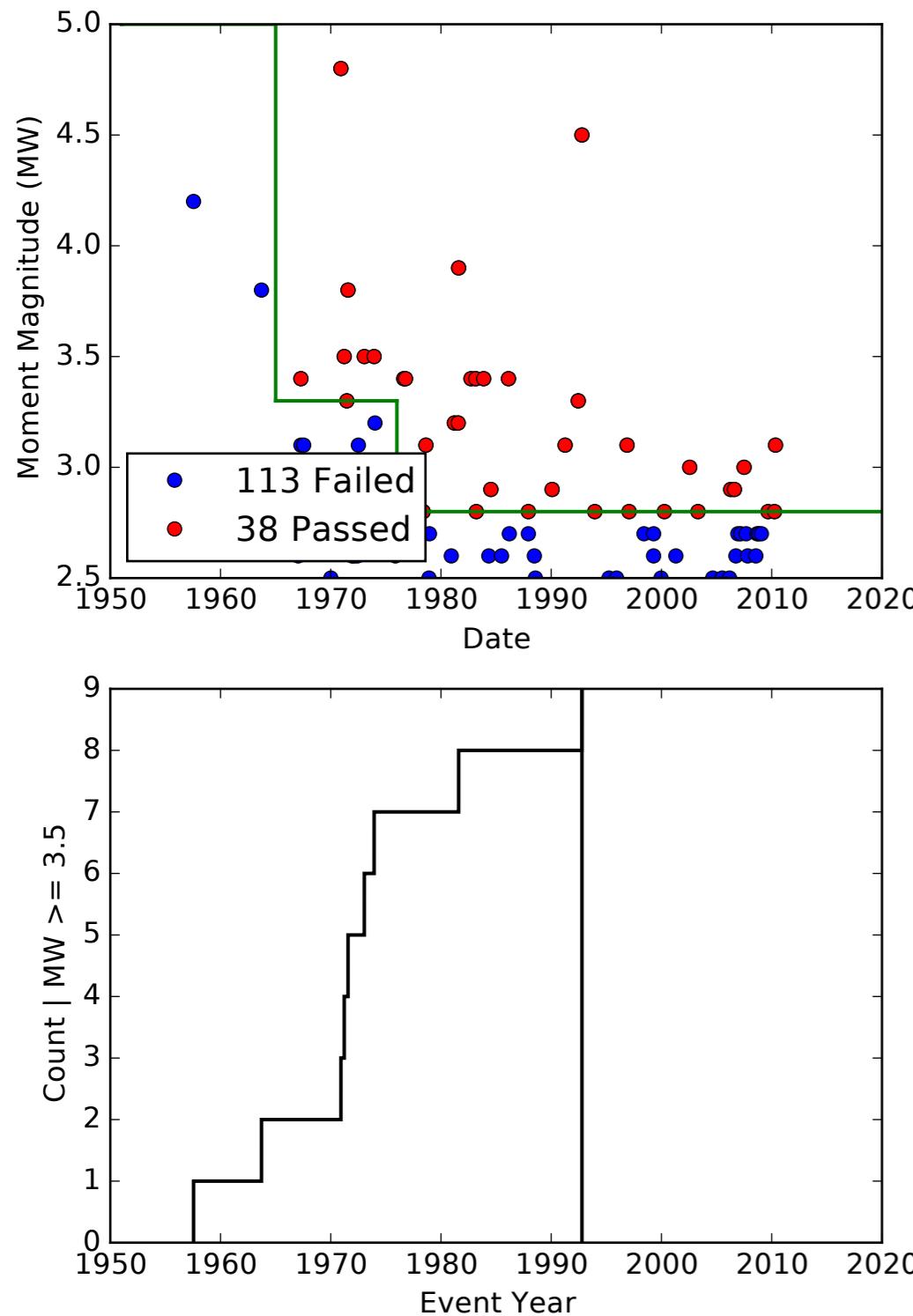
# BFT - BEAUFORT SEA (BFT) - Class: BFT



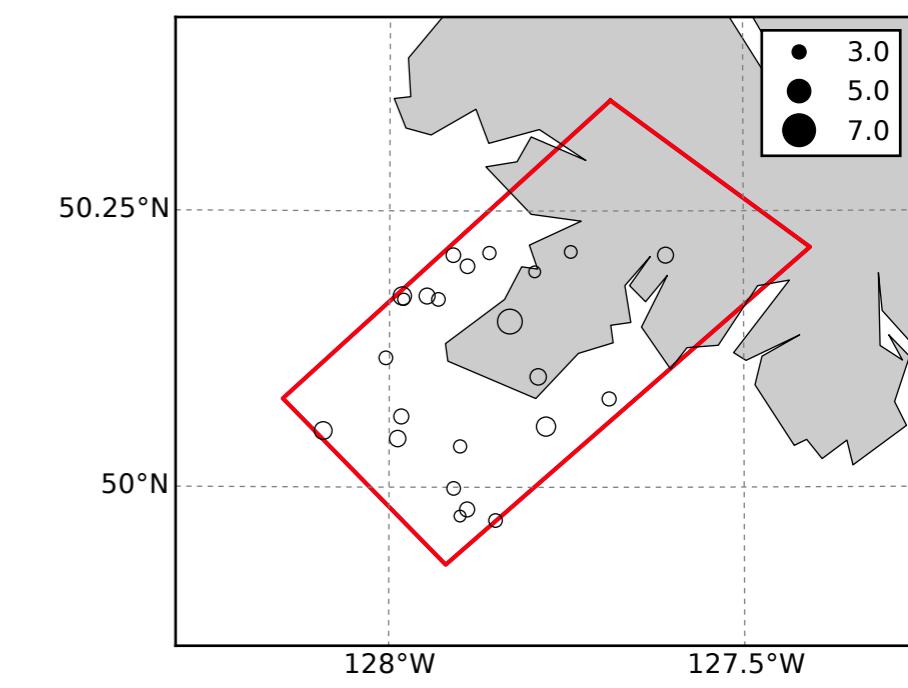
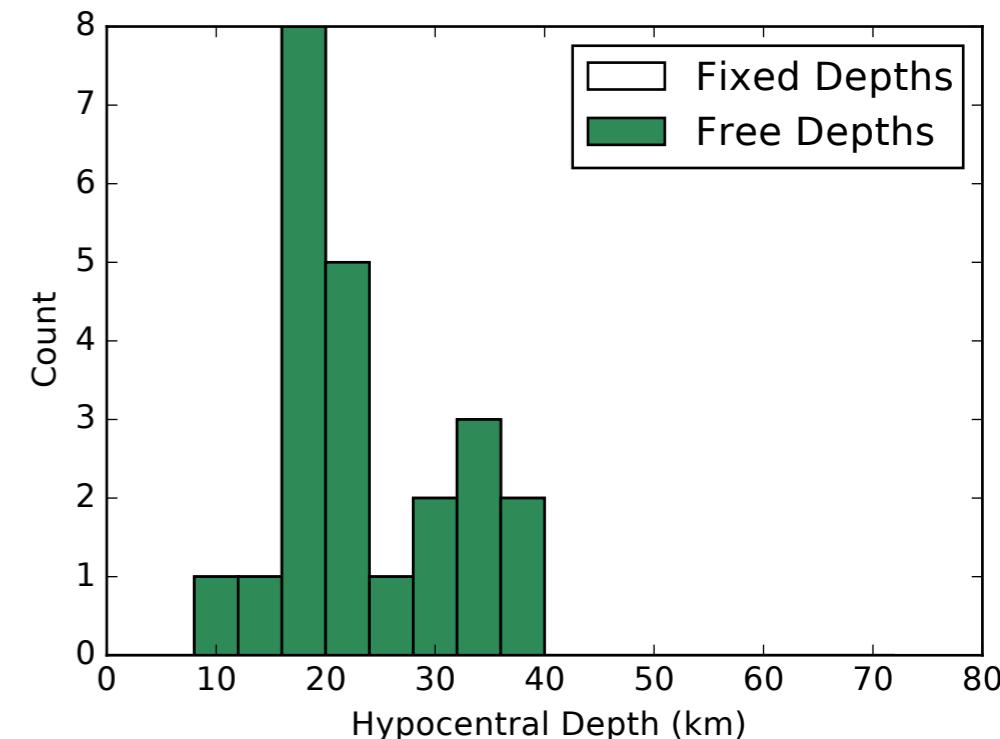
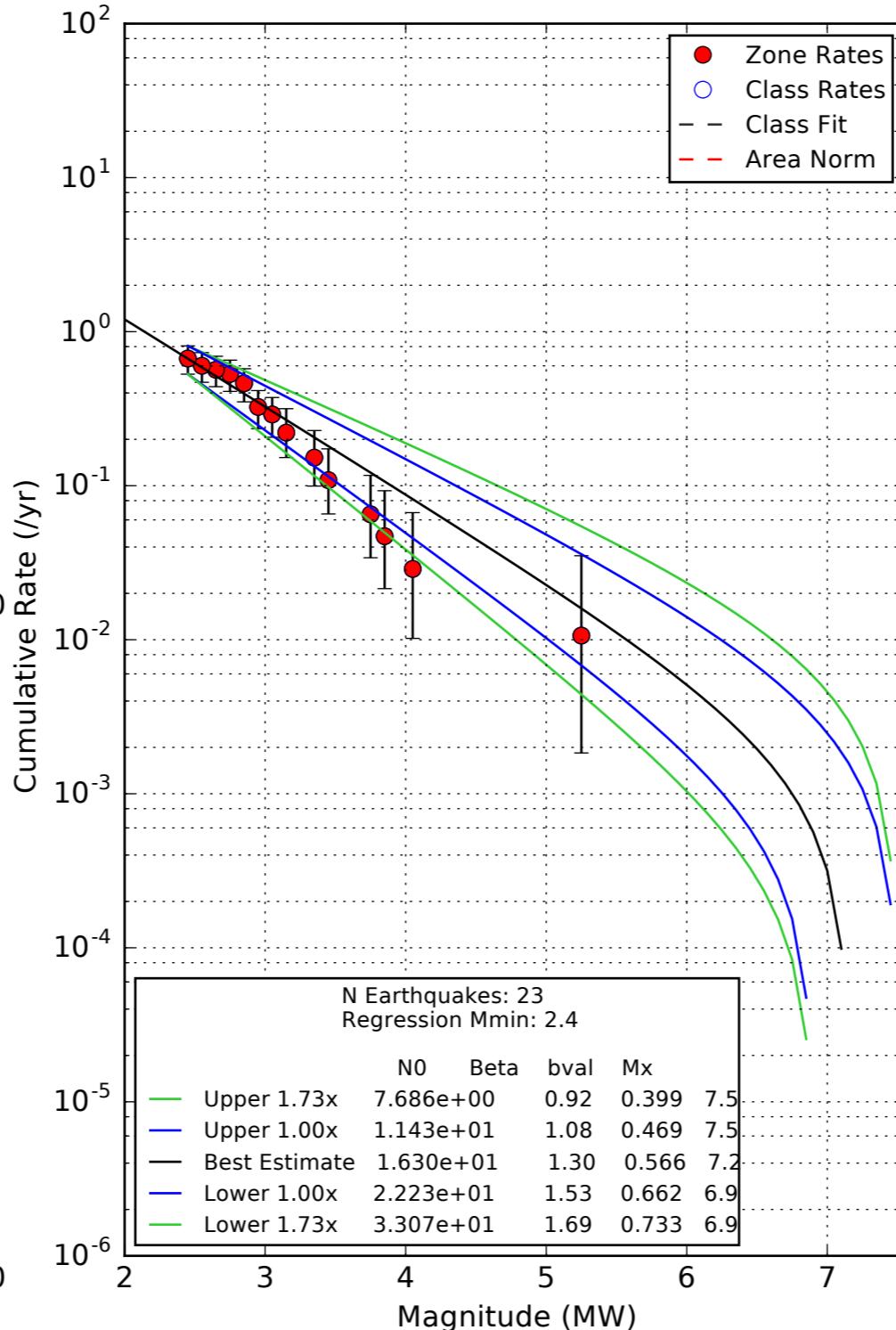
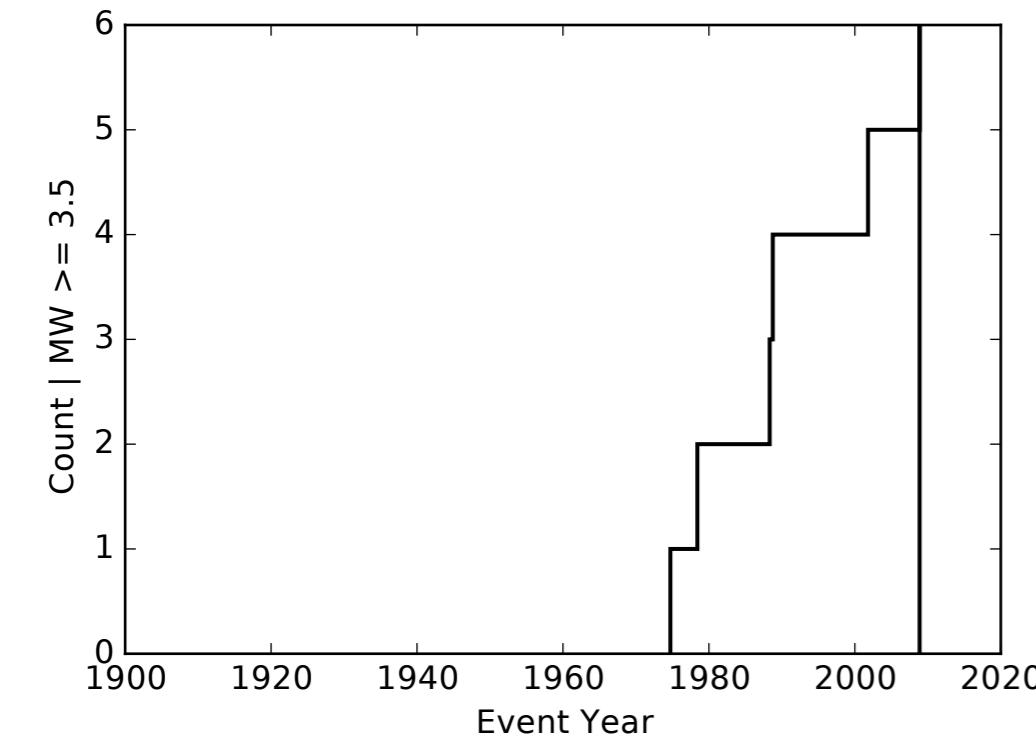
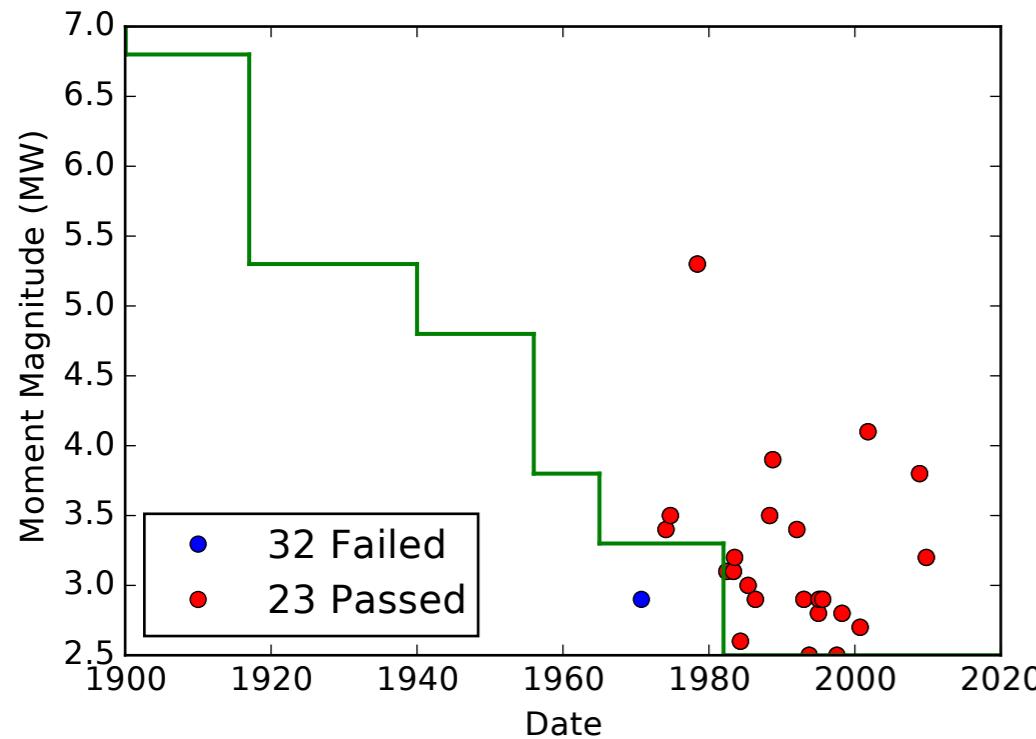
# BIN - BAFFIN ISLAND NORTH (BIN) - Class: BIN



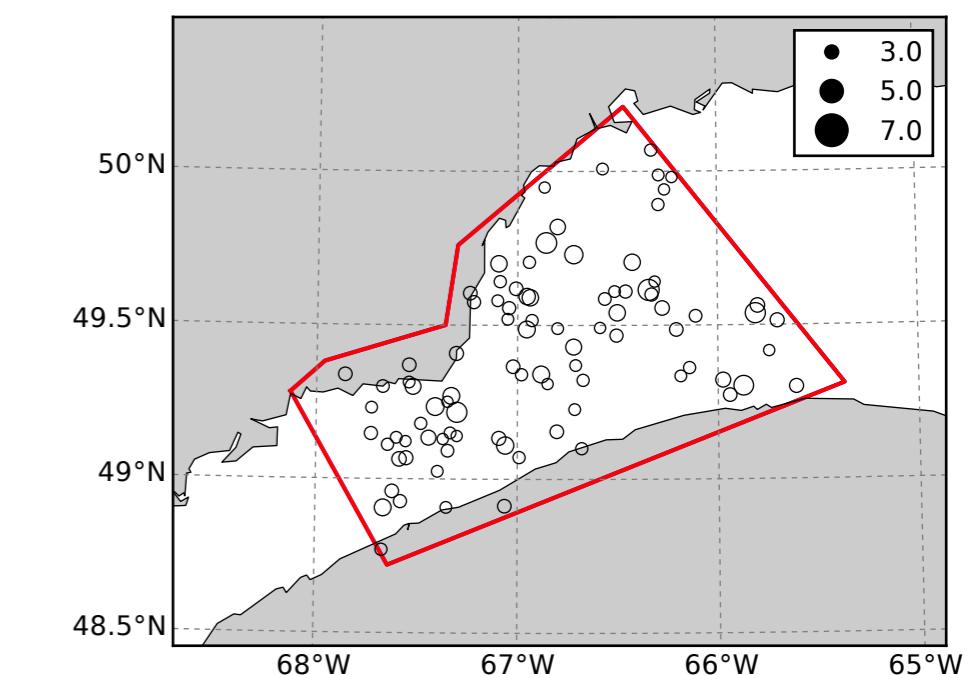
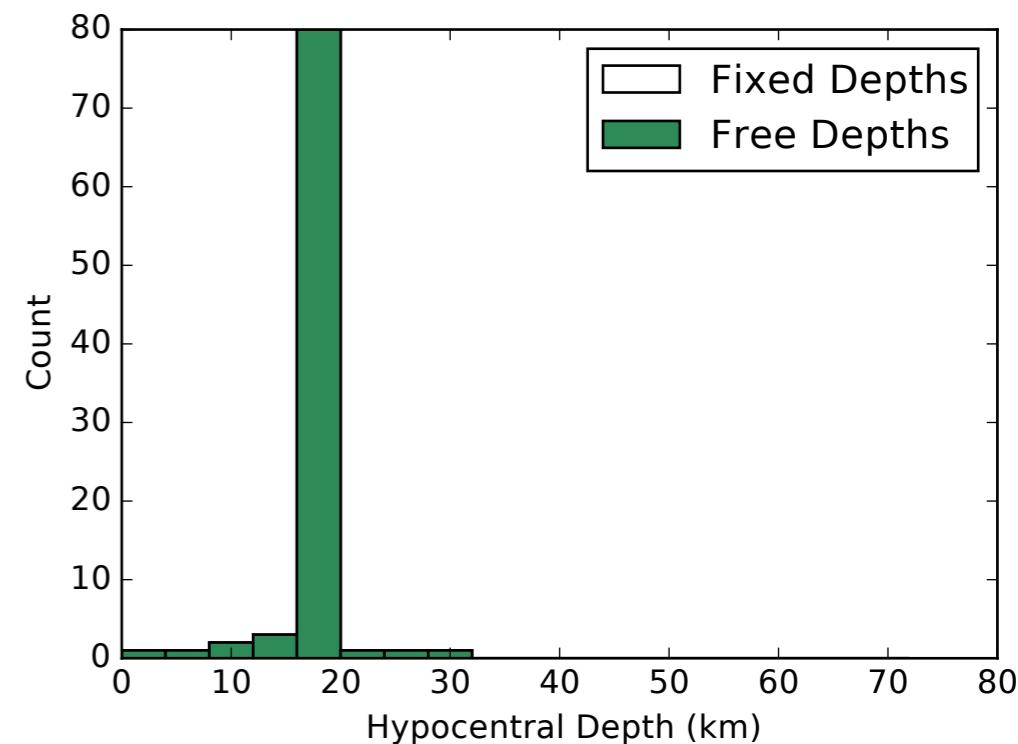
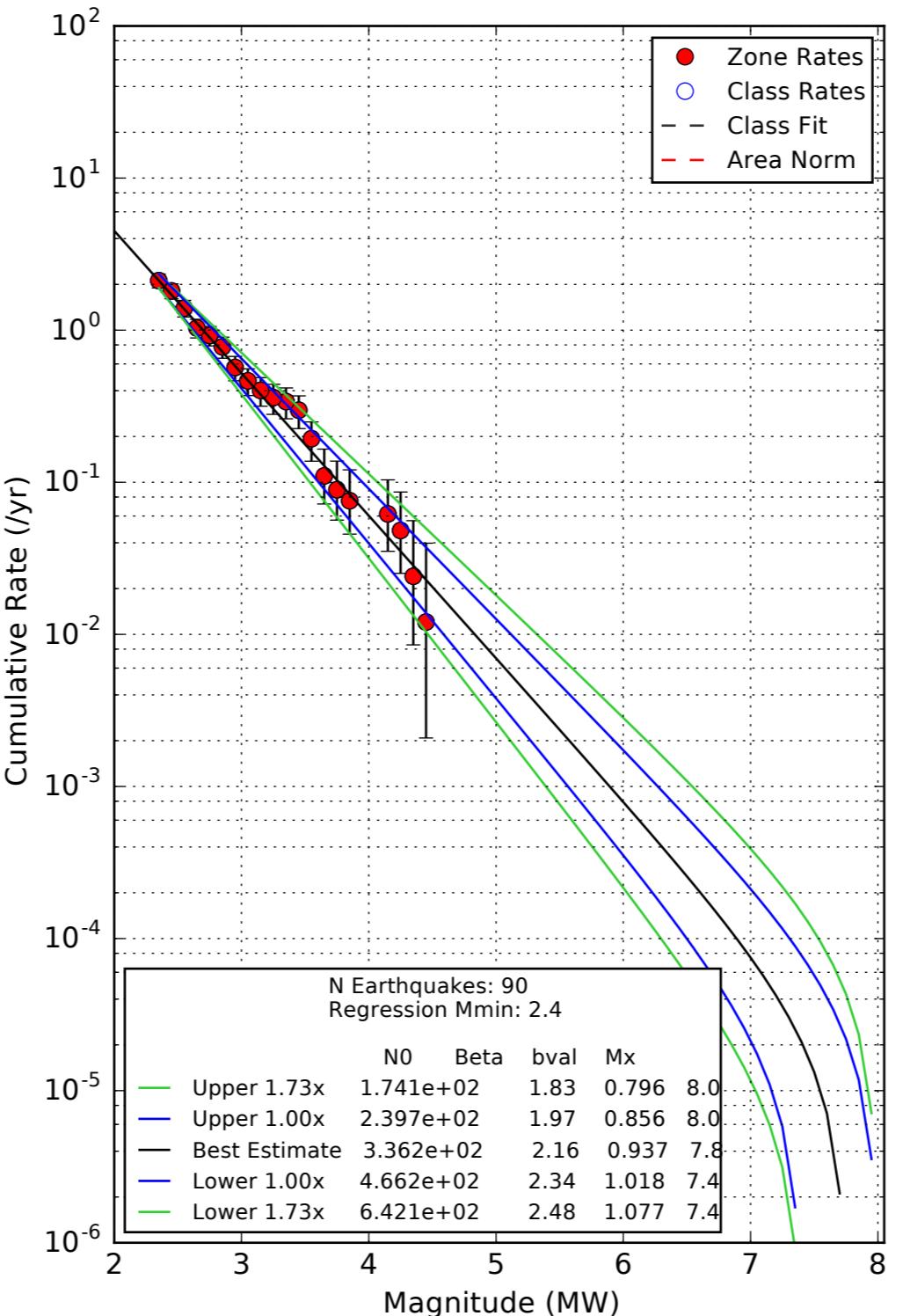
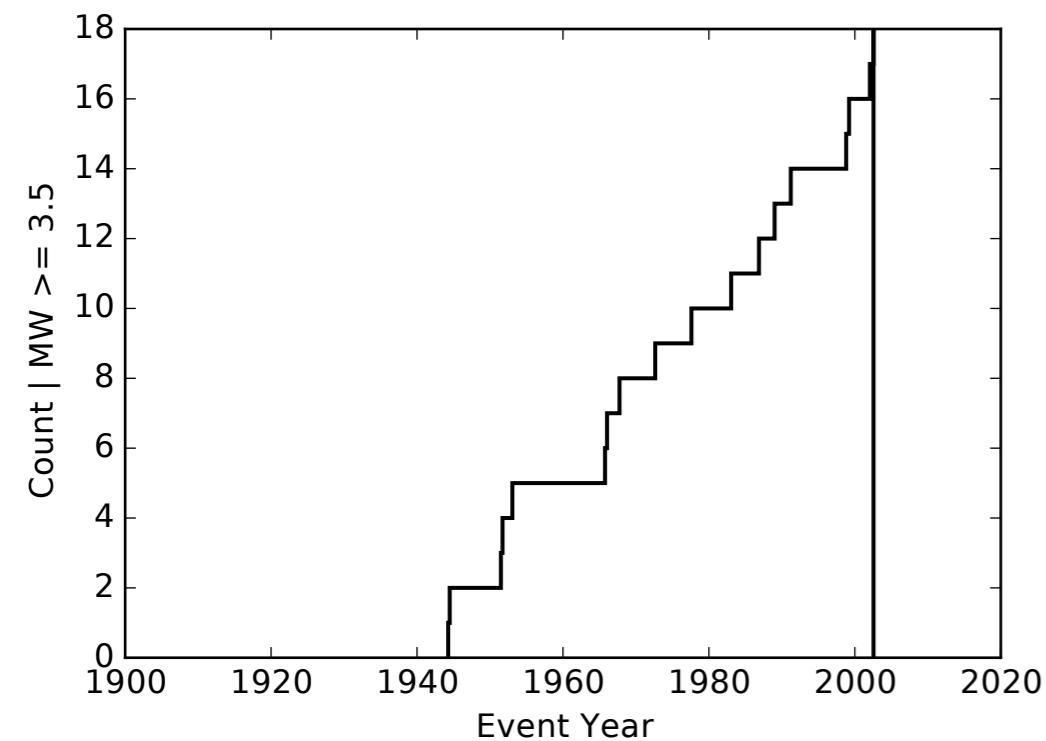
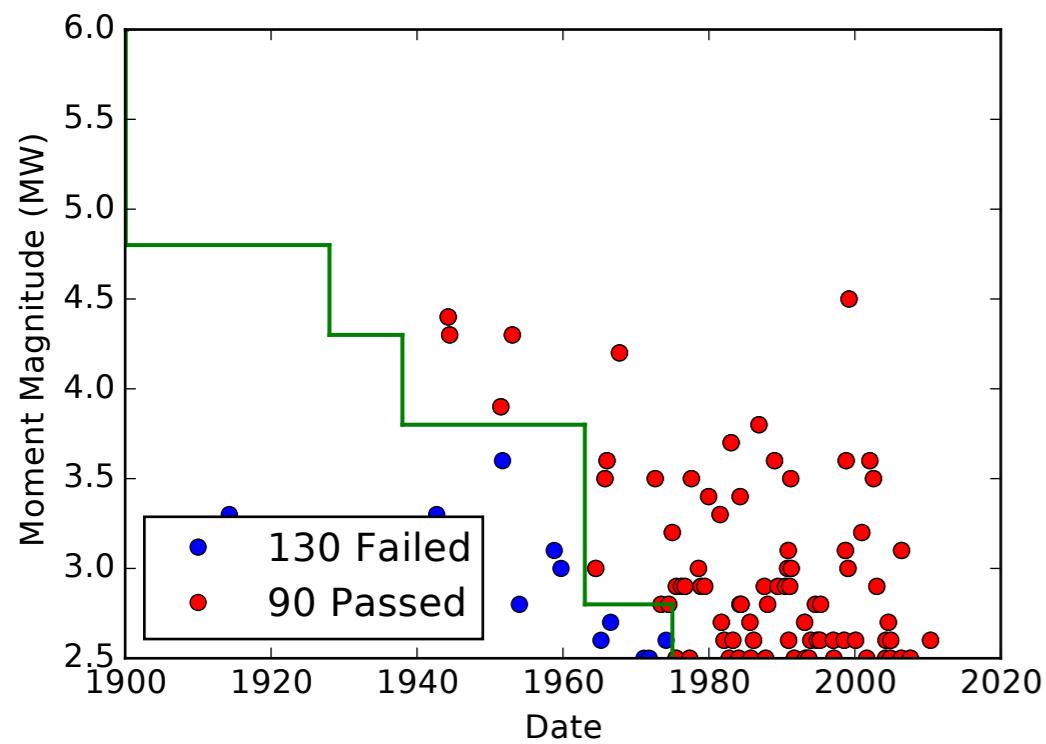
# BIS - BAFFIN ISLAND SOUTH (BIS) - Class: BIS



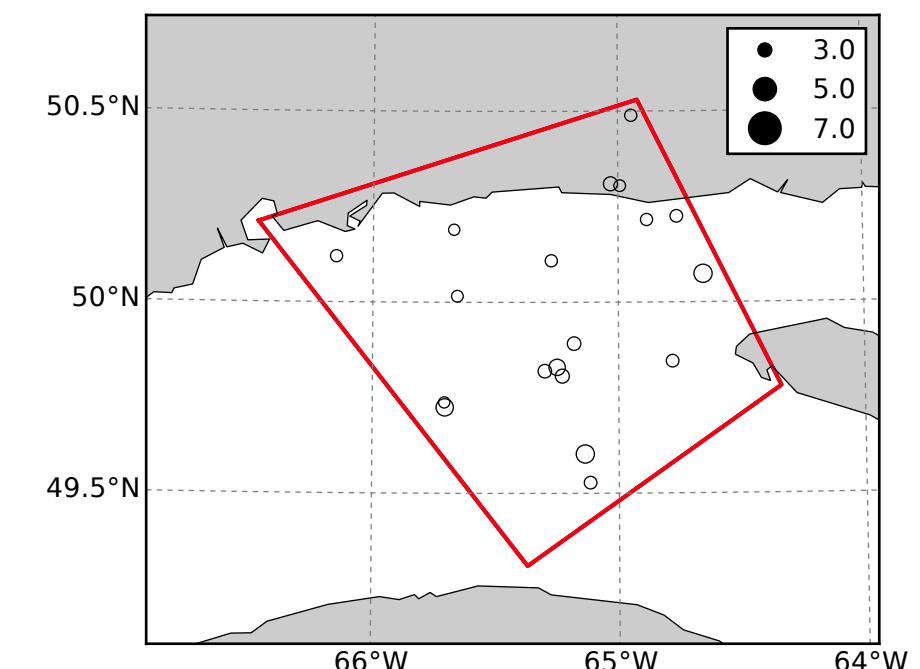
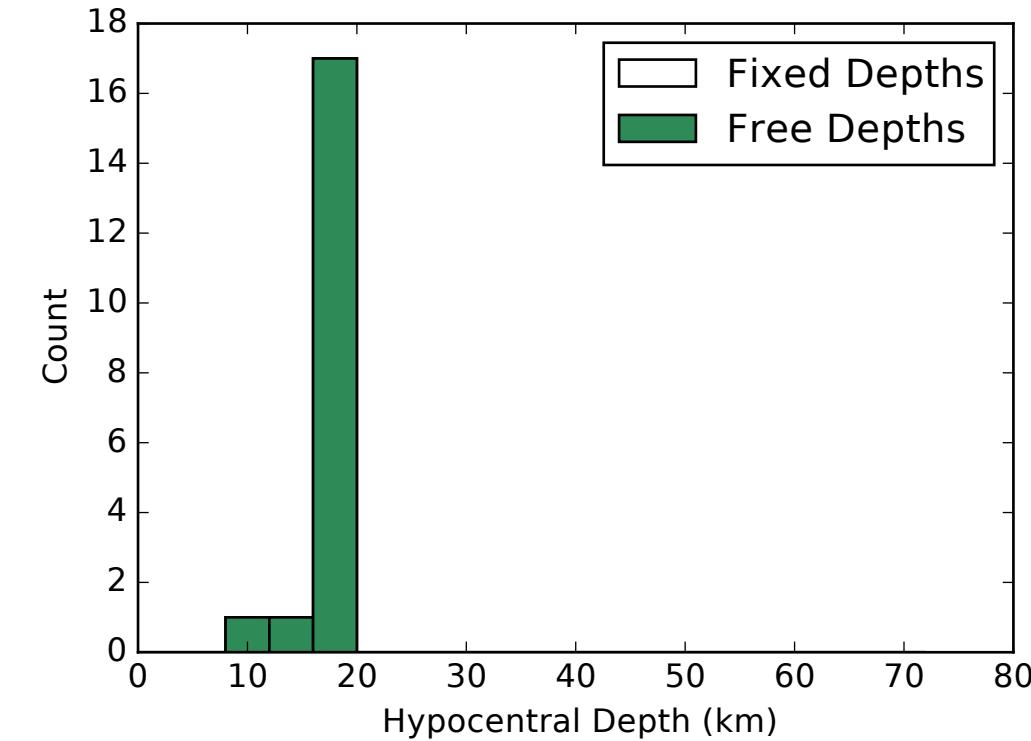
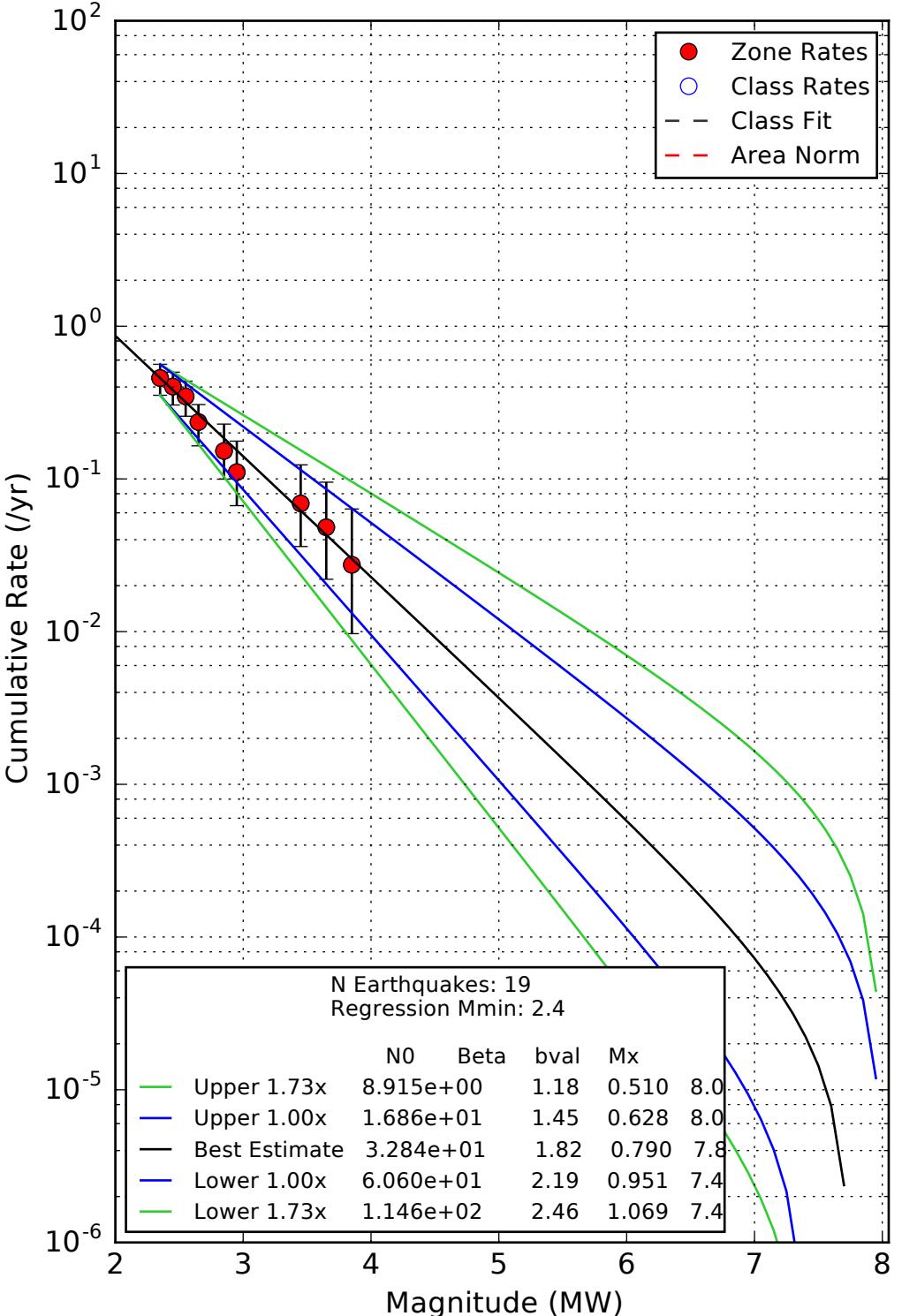
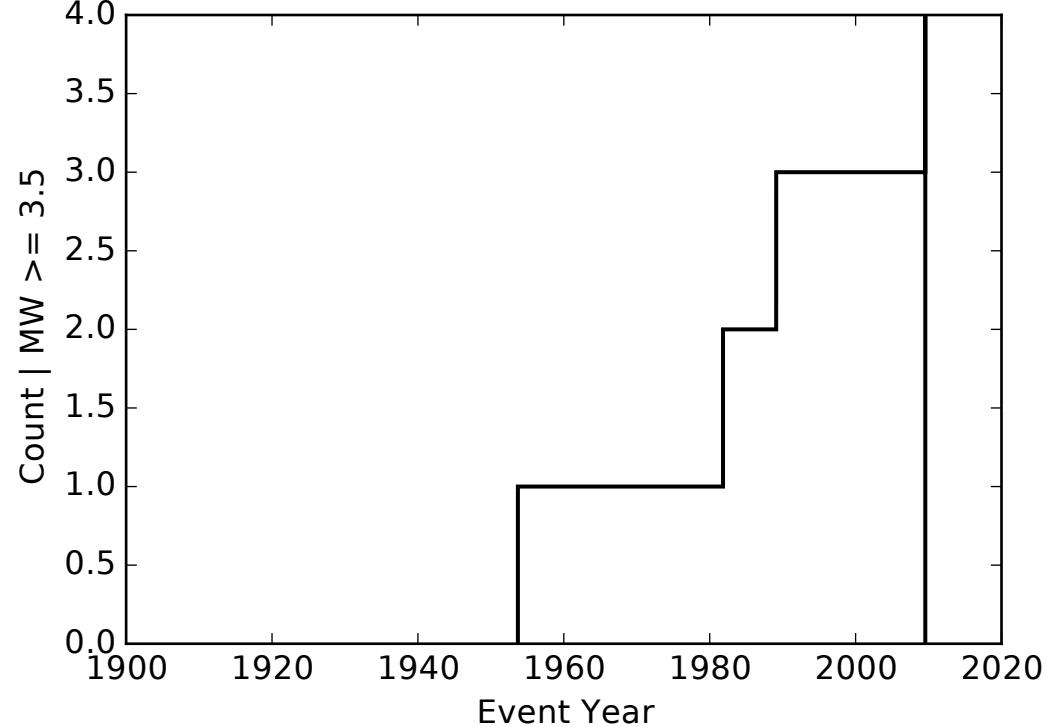
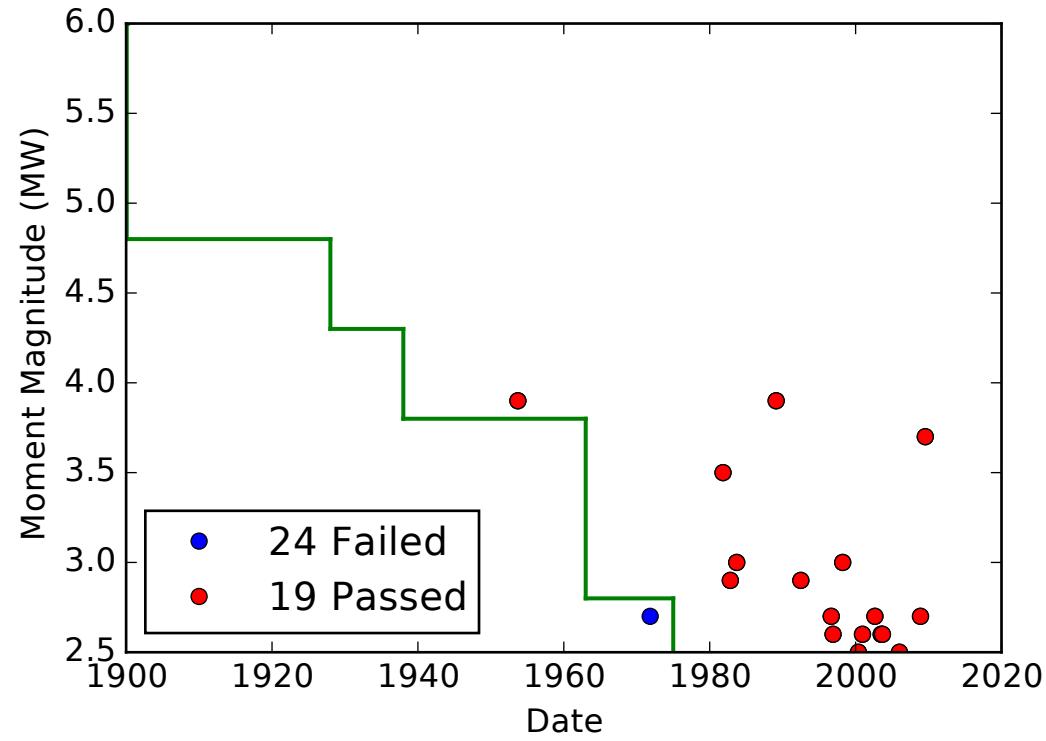
# BRO - BROOKS PENINSULA (BRO) - Class: BRO



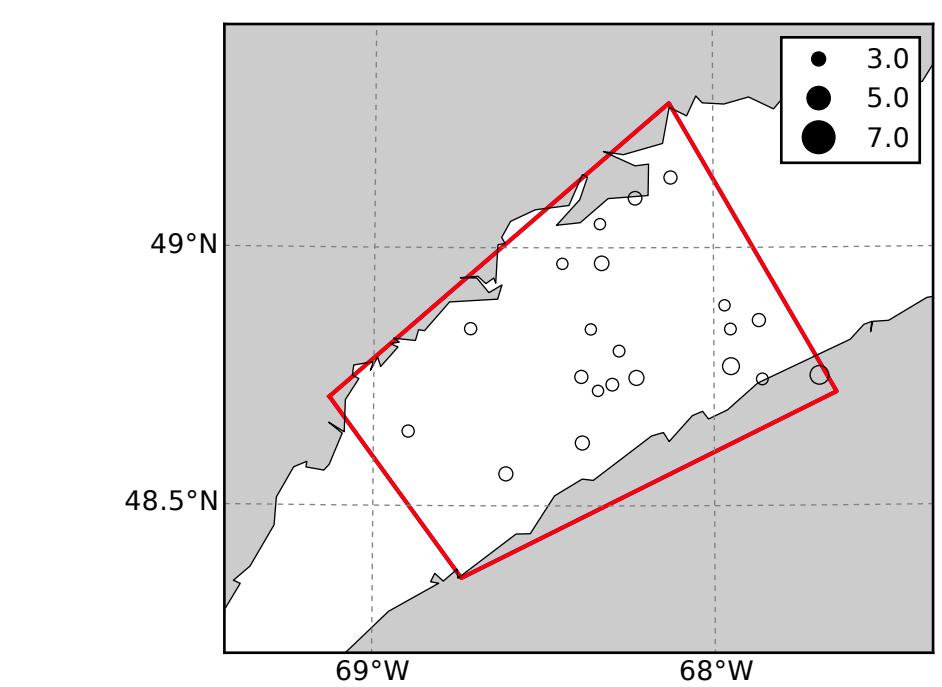
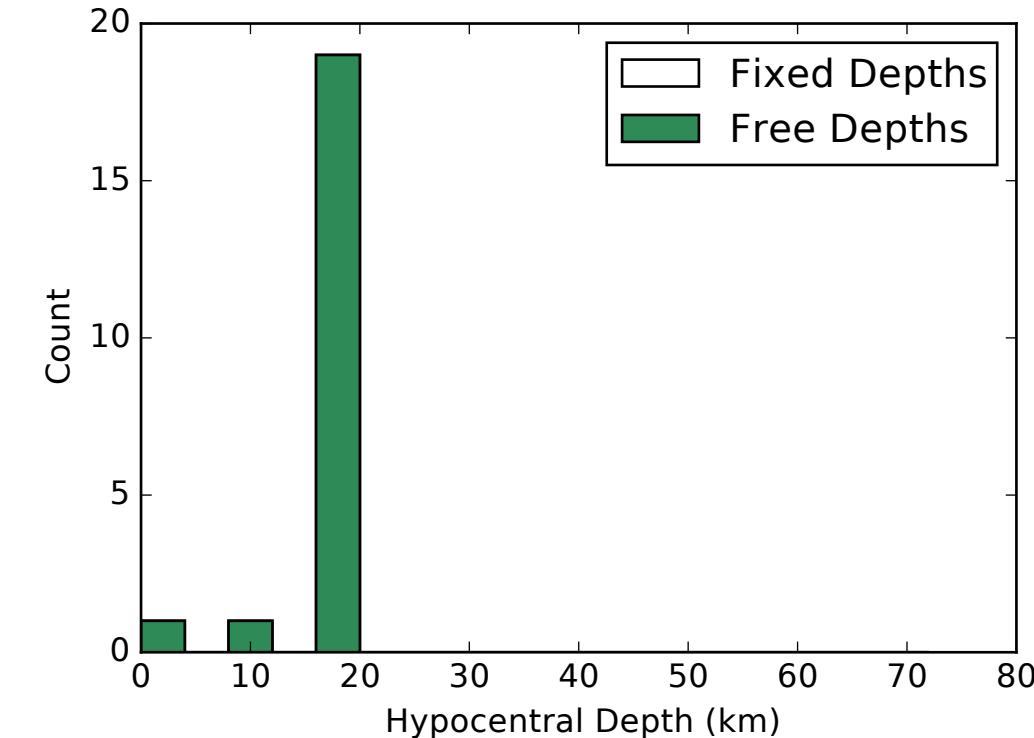
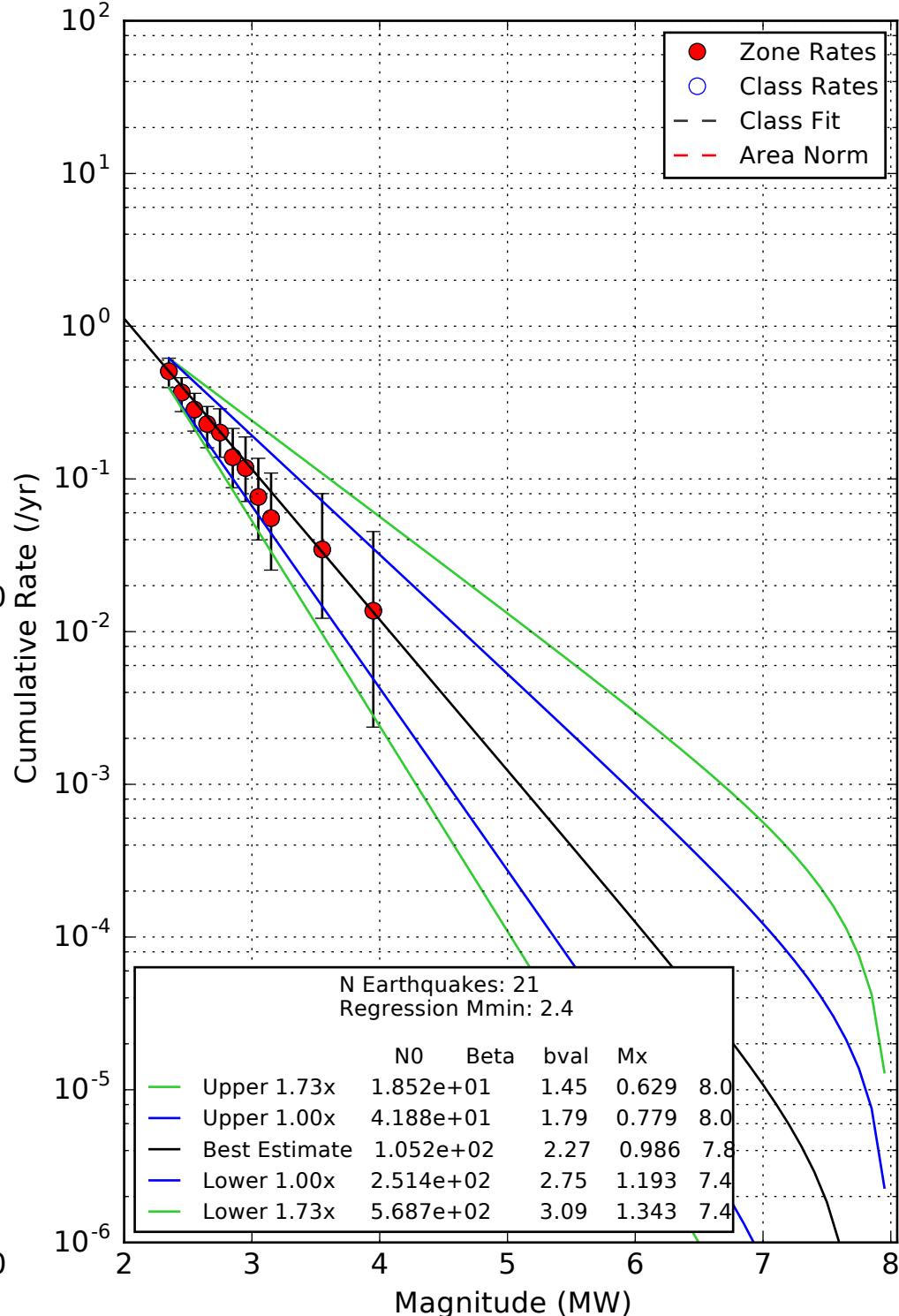
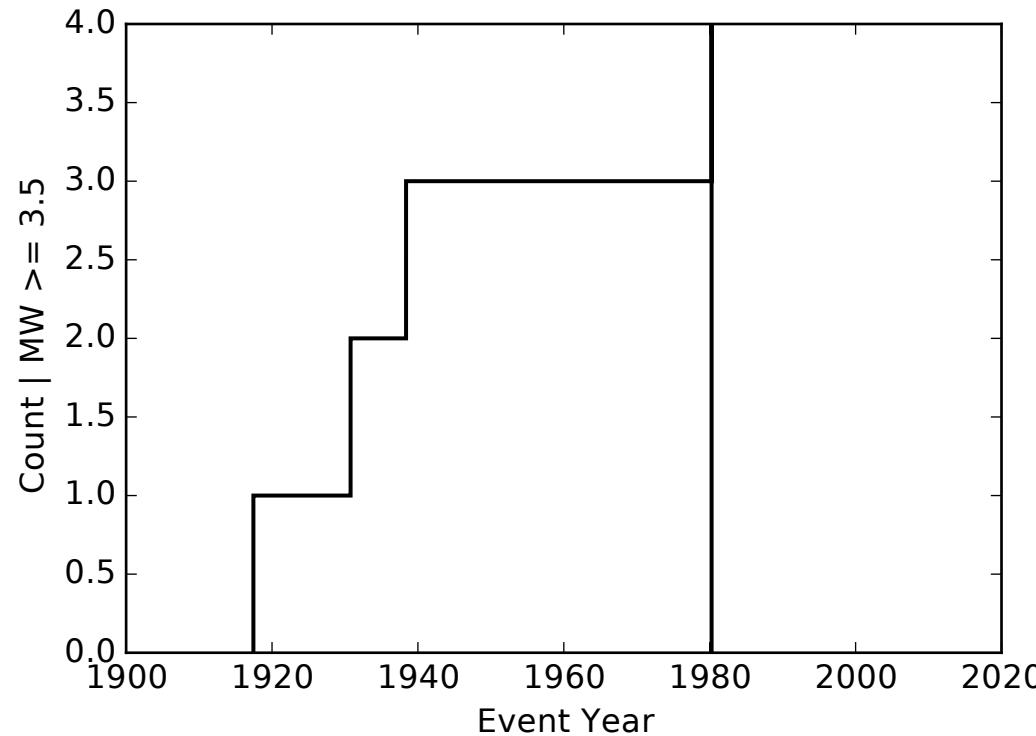
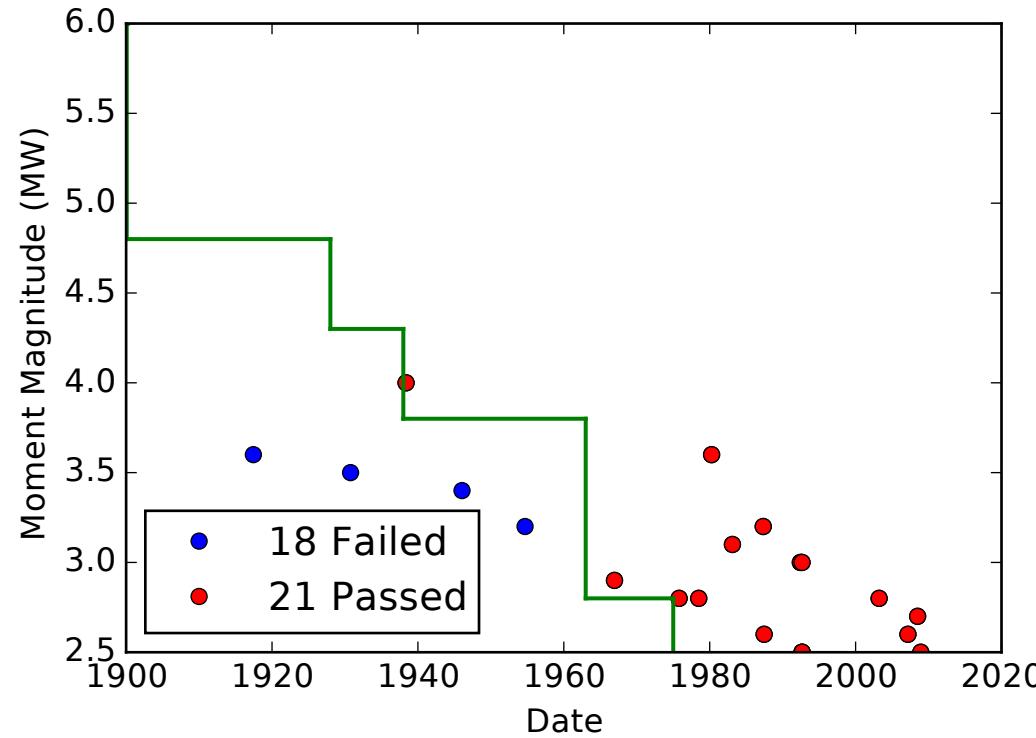
# BSL - BAS SAINT LAURENT (BSL) - Class: BSL



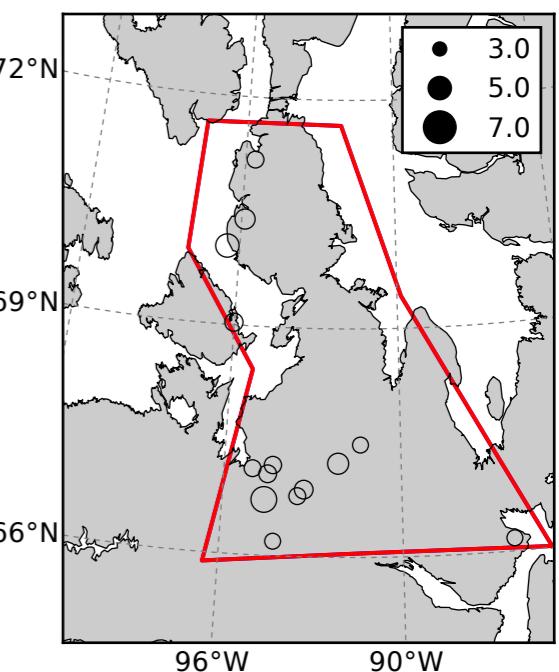
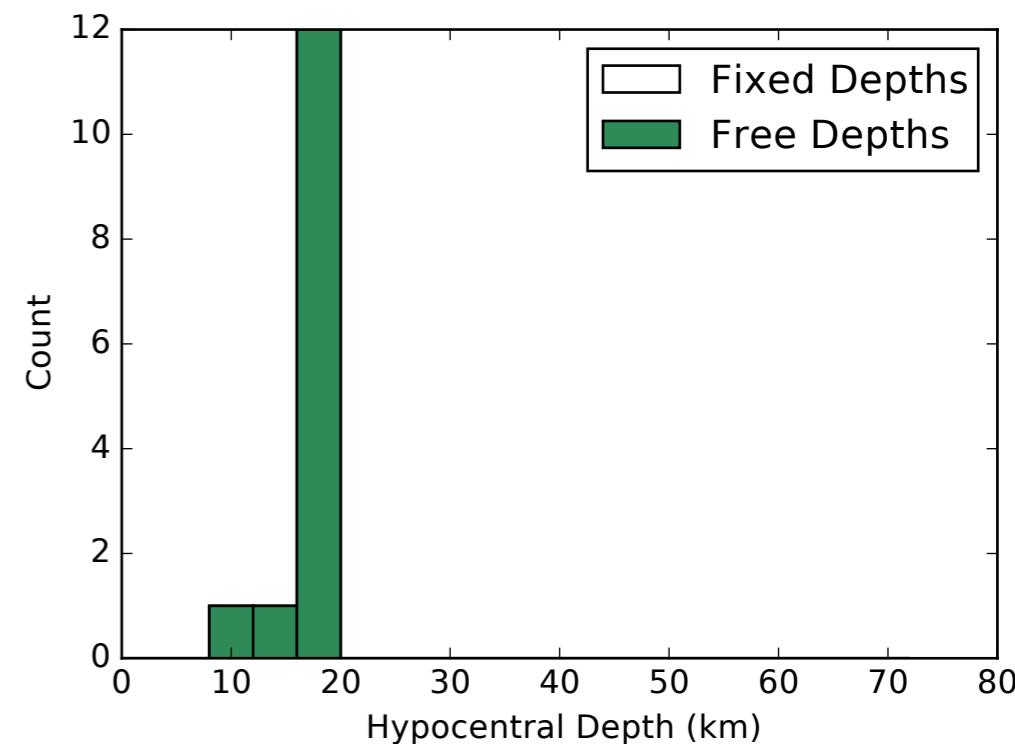
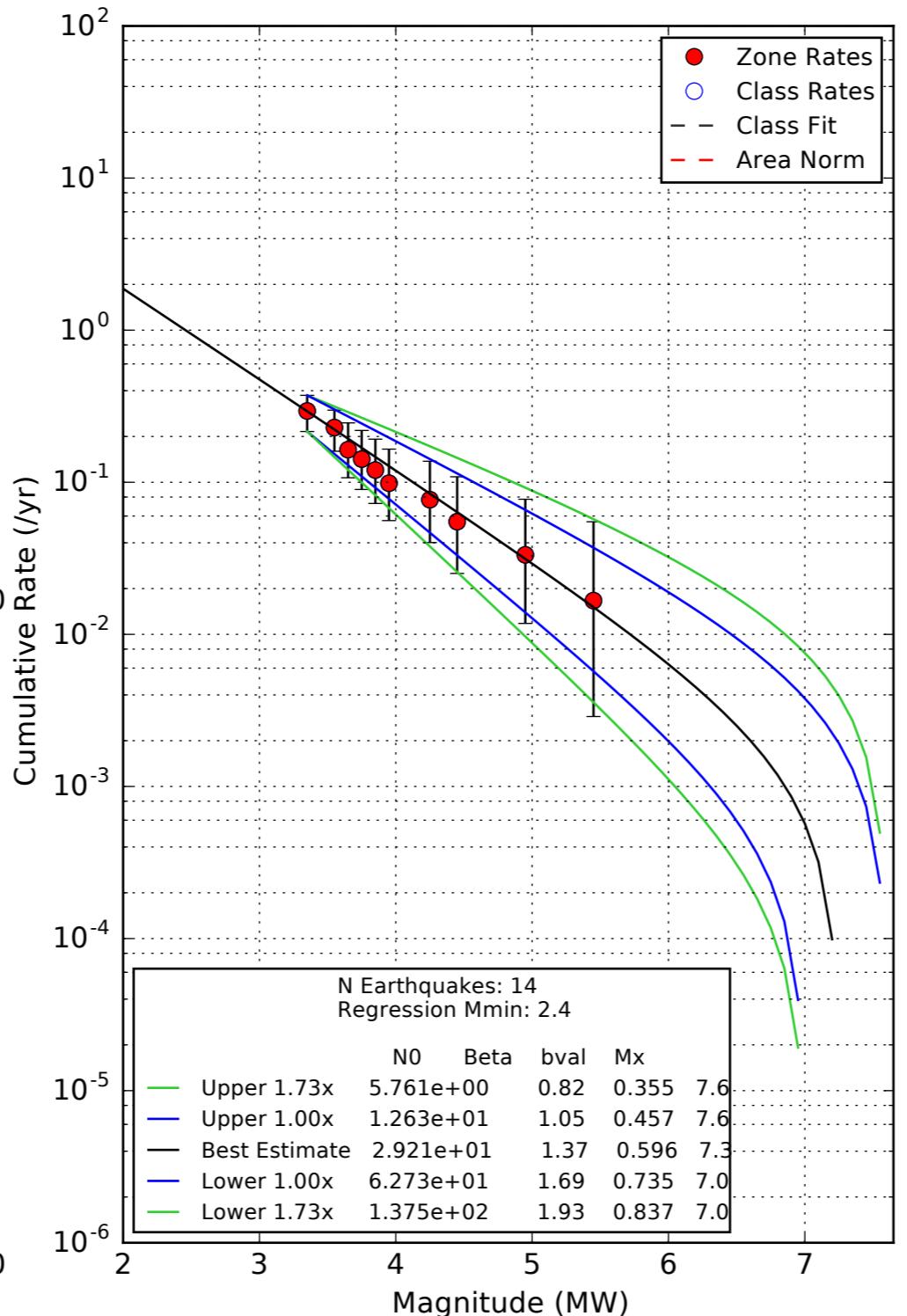
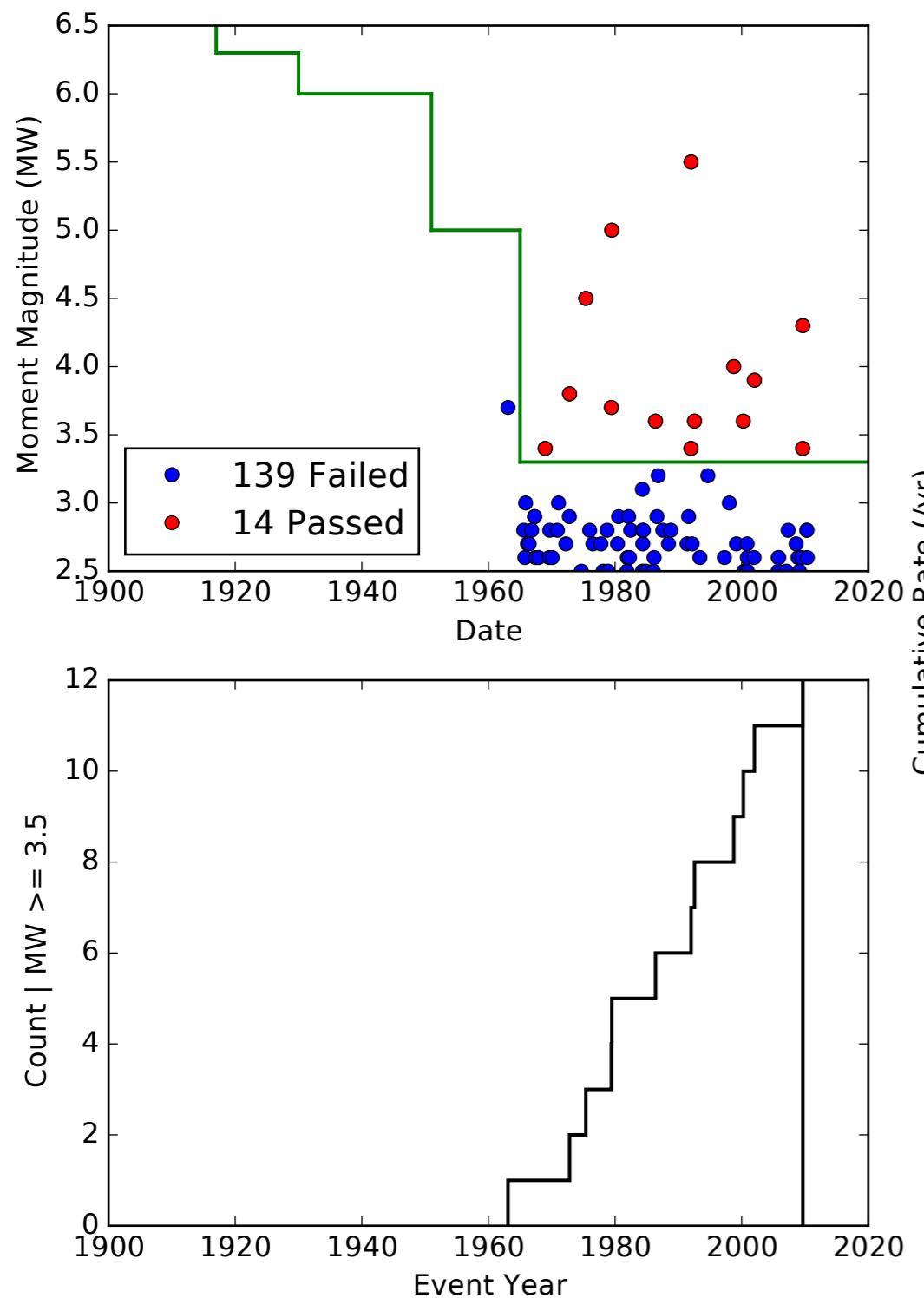
# BSLE - BAS SAINT LAURENT EAST (BSLE) - Class: BSLE



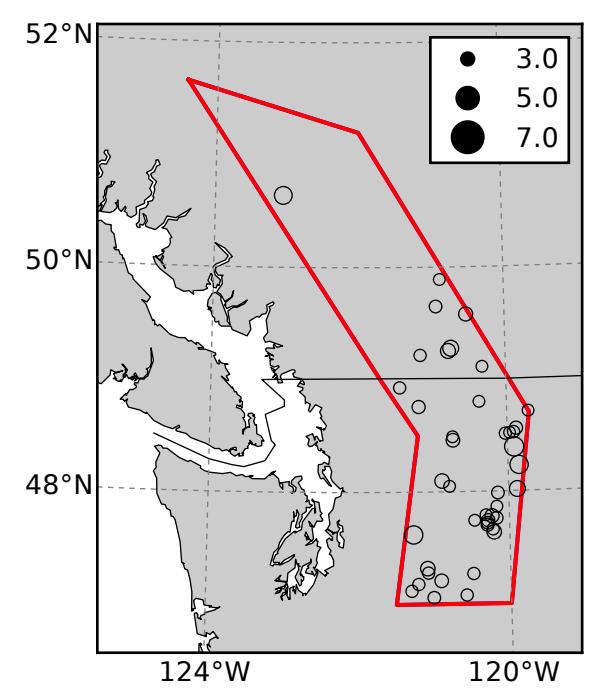
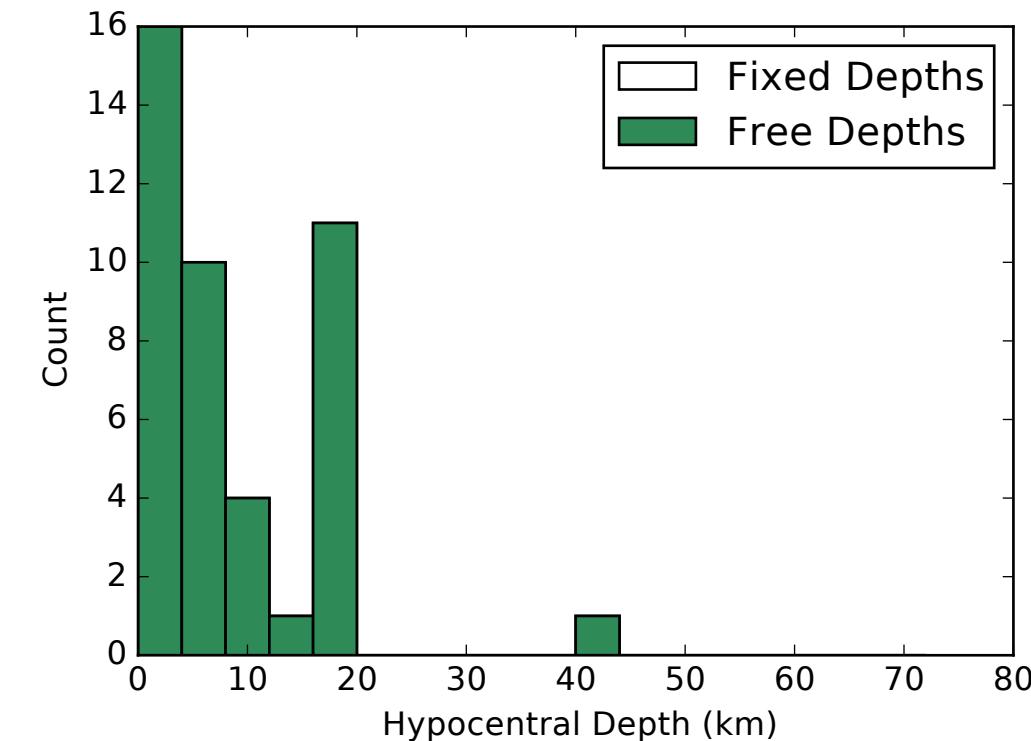
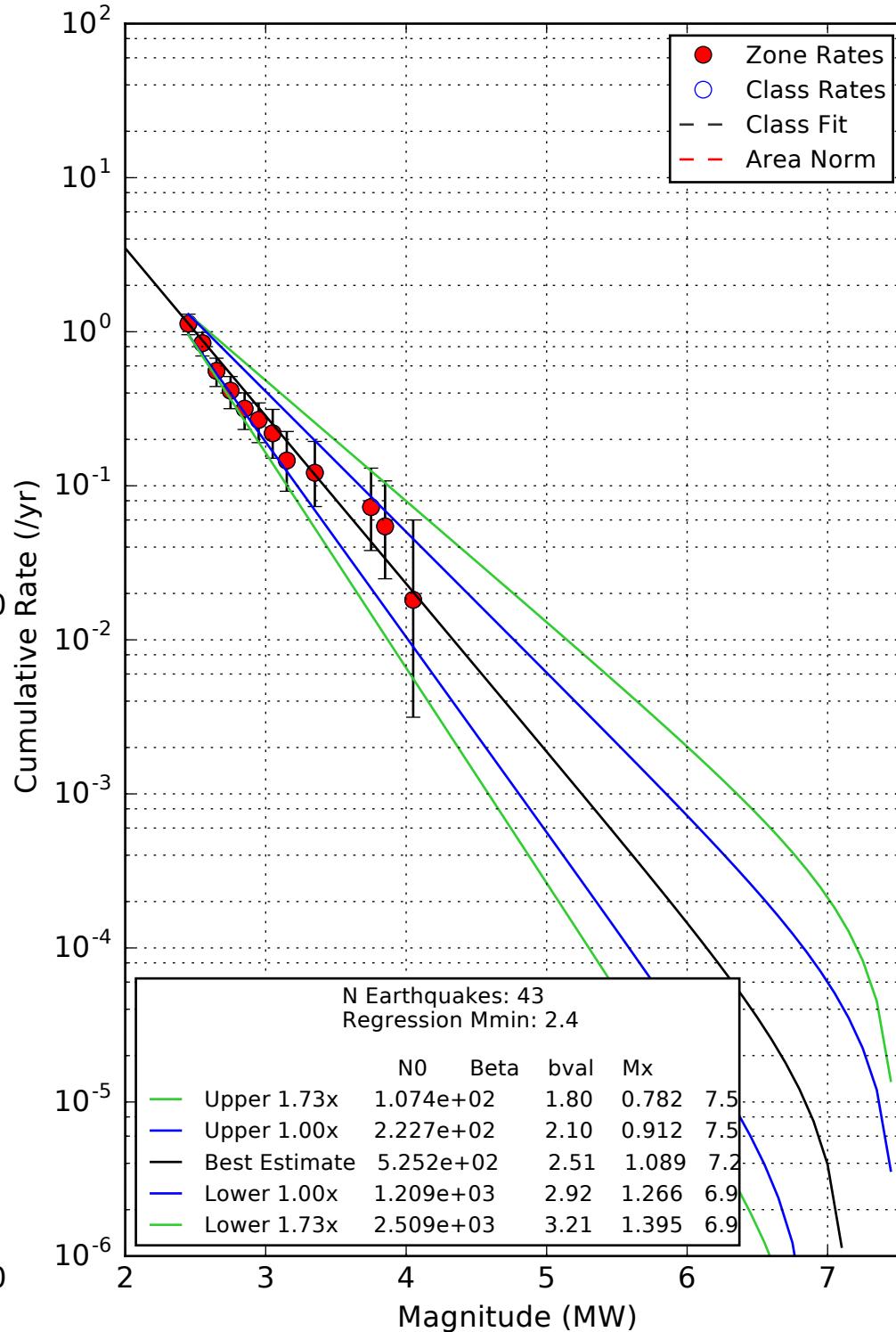
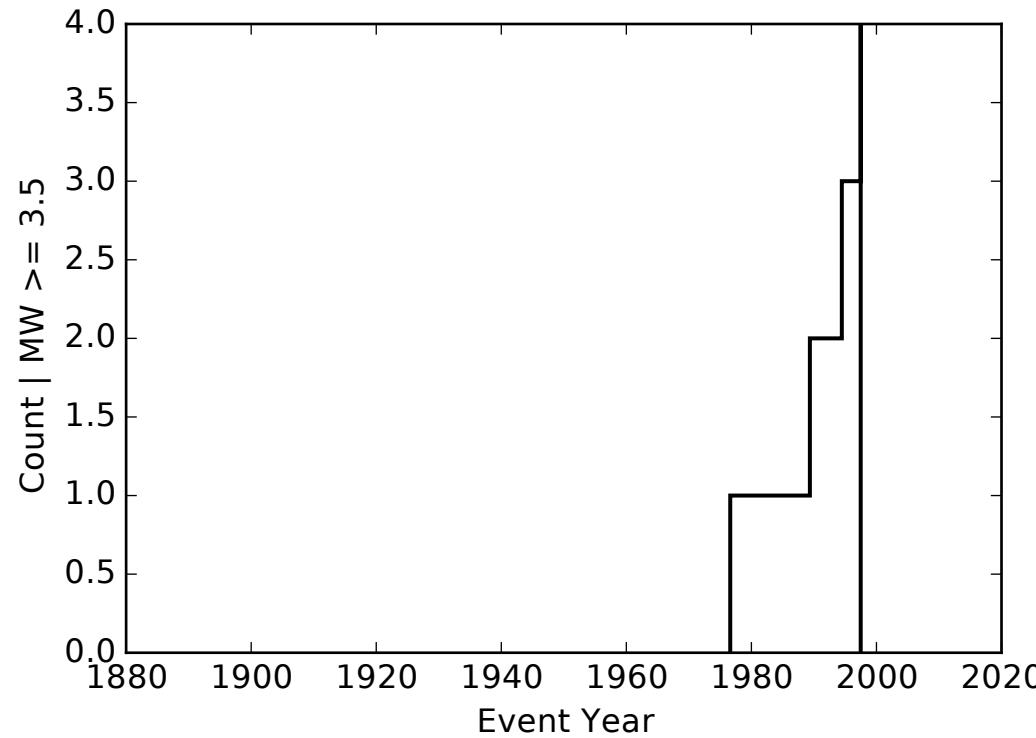
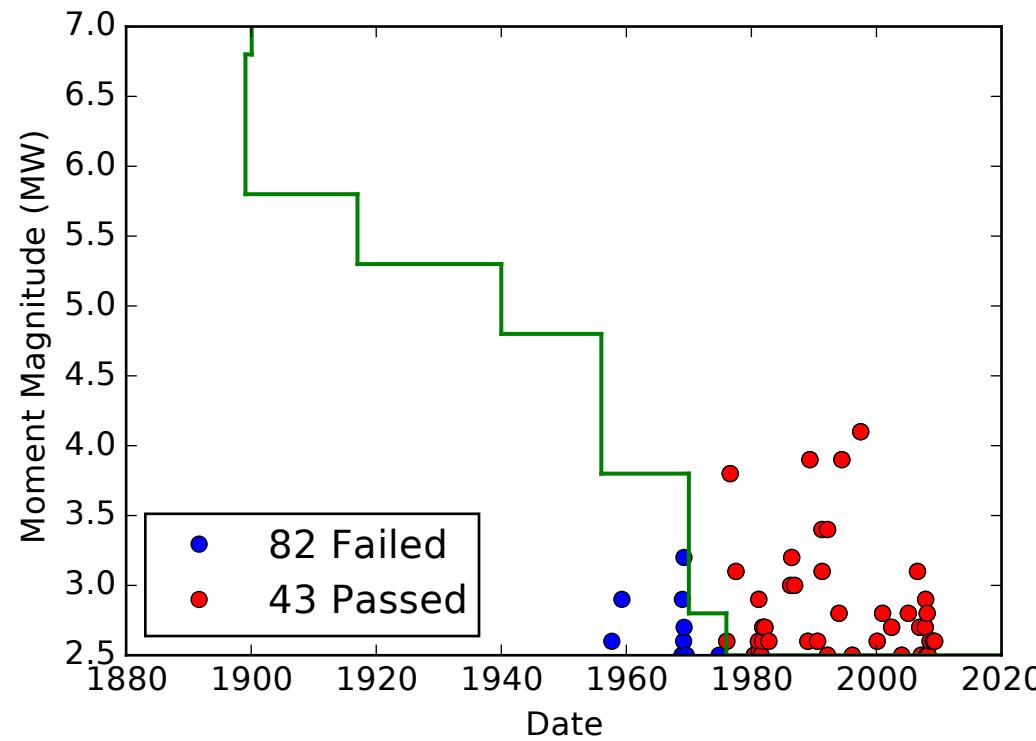
# BSLW - BAS SAINT LAURENT WEST (BSLW) - Class: BSLW



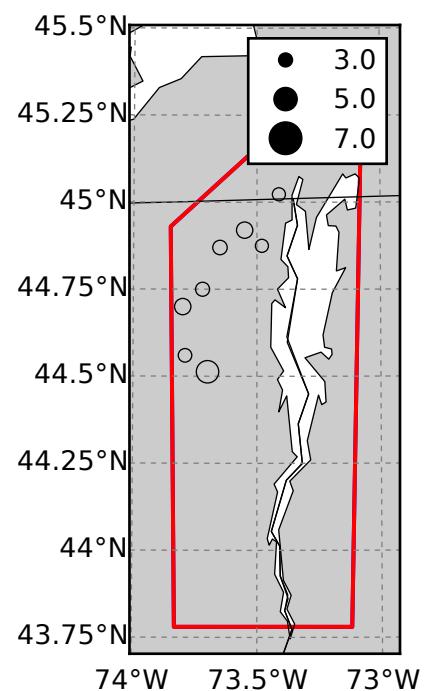
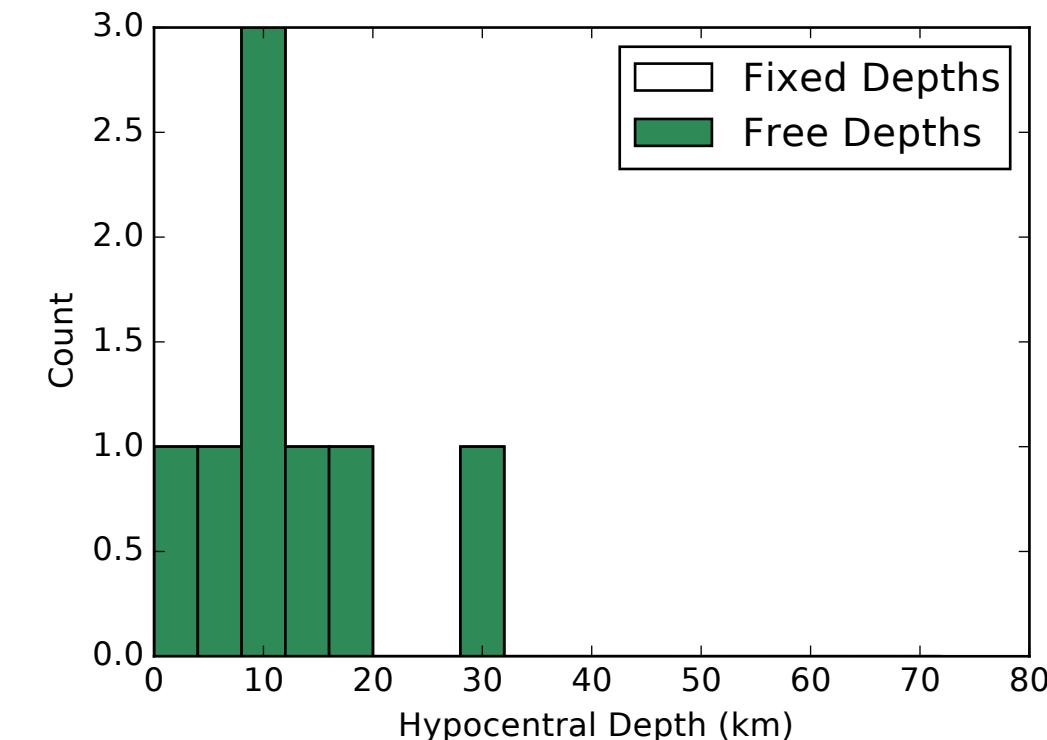
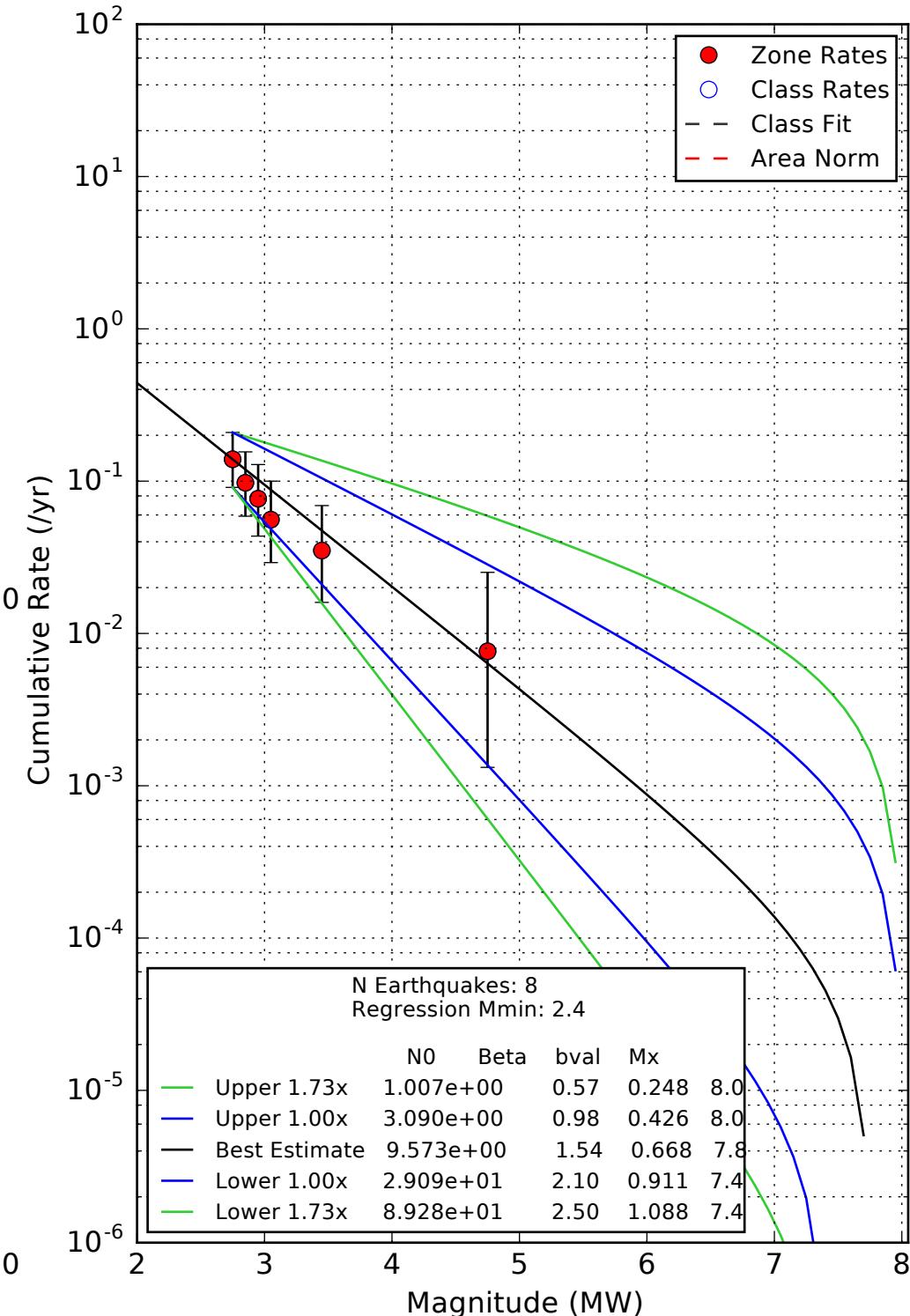
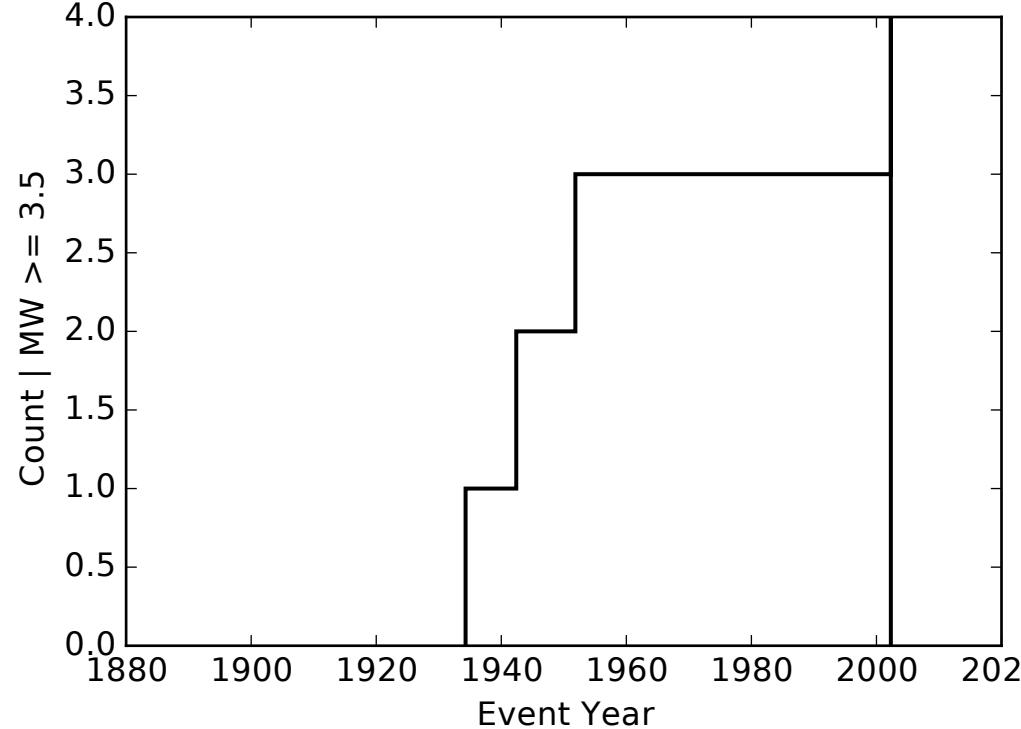
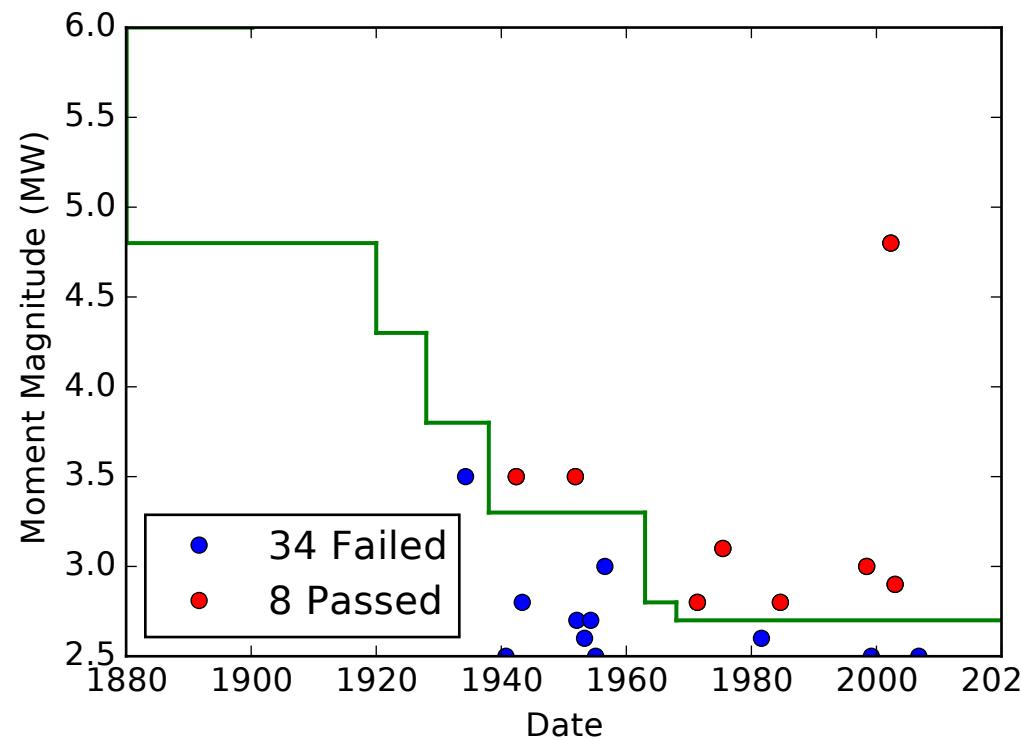
# BTH - BOOTHIA (BTH) - Class: BTH



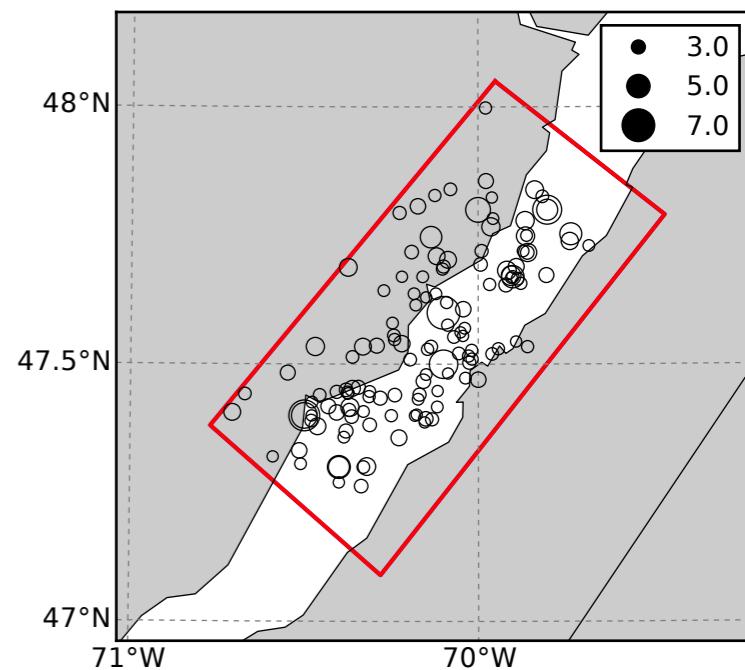
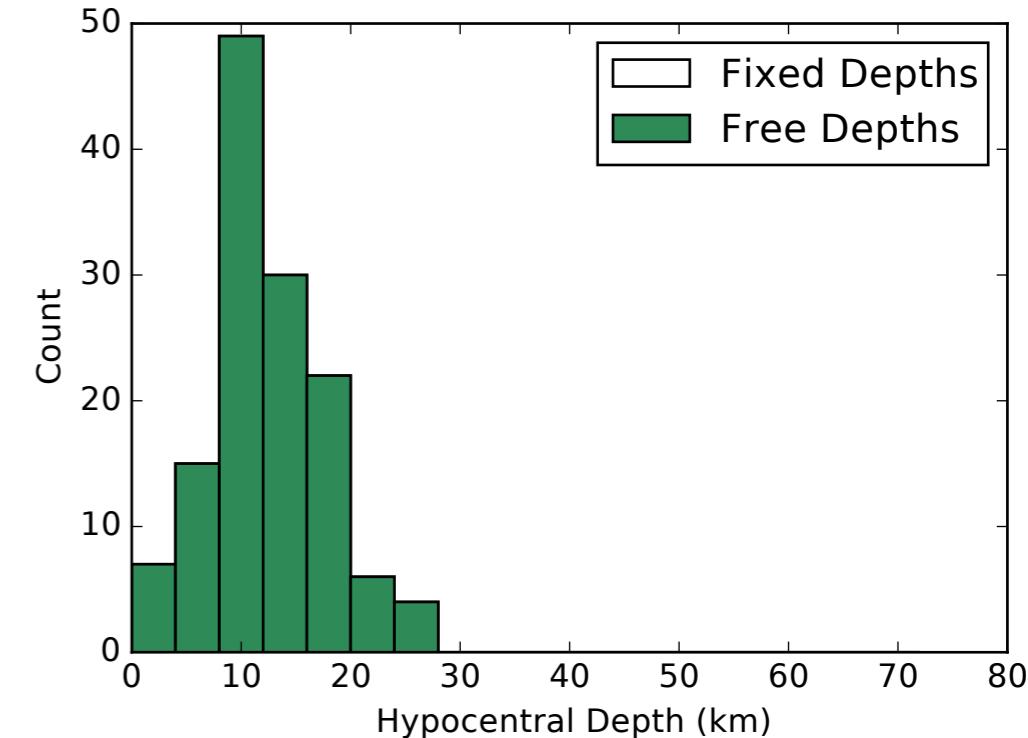
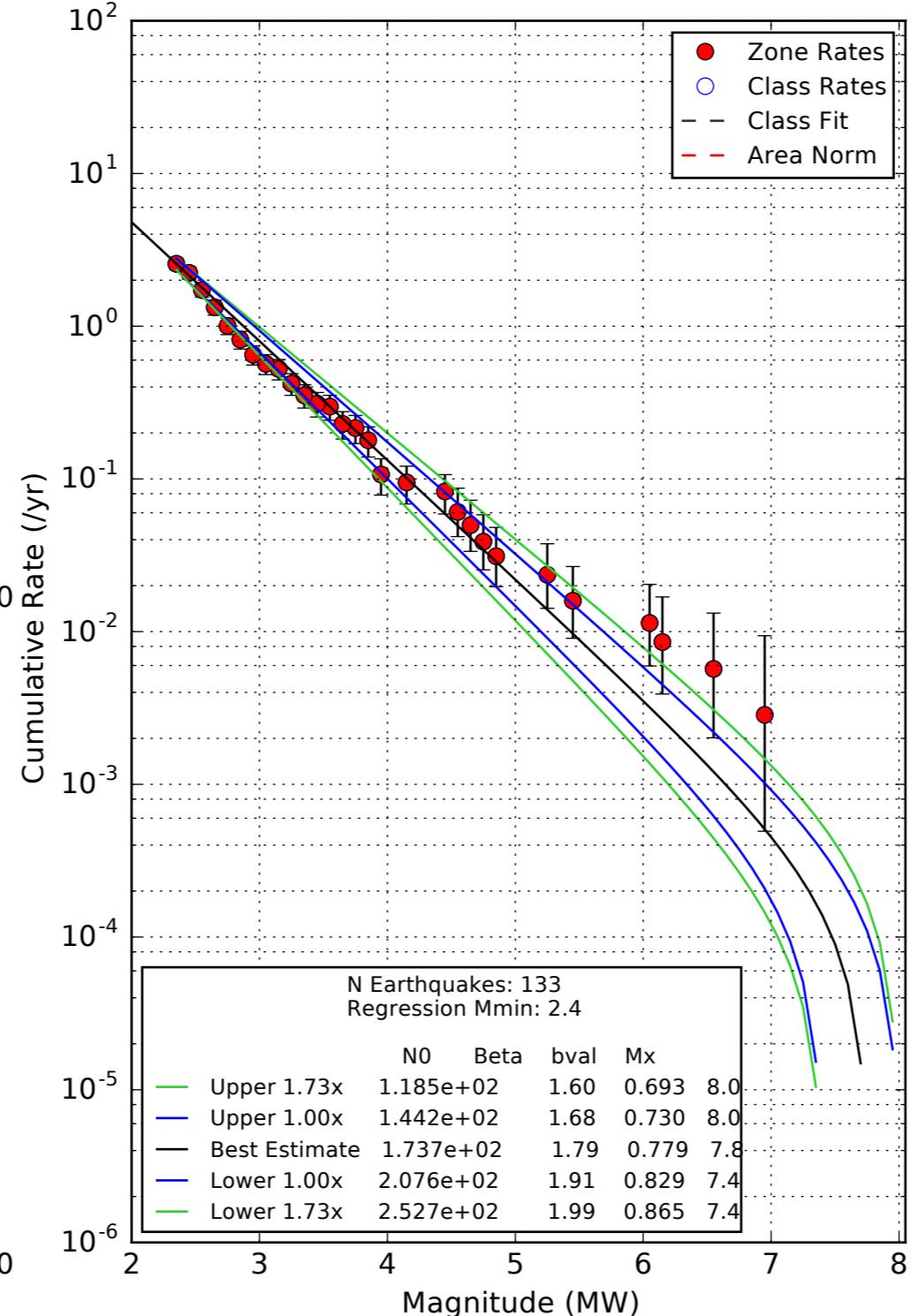
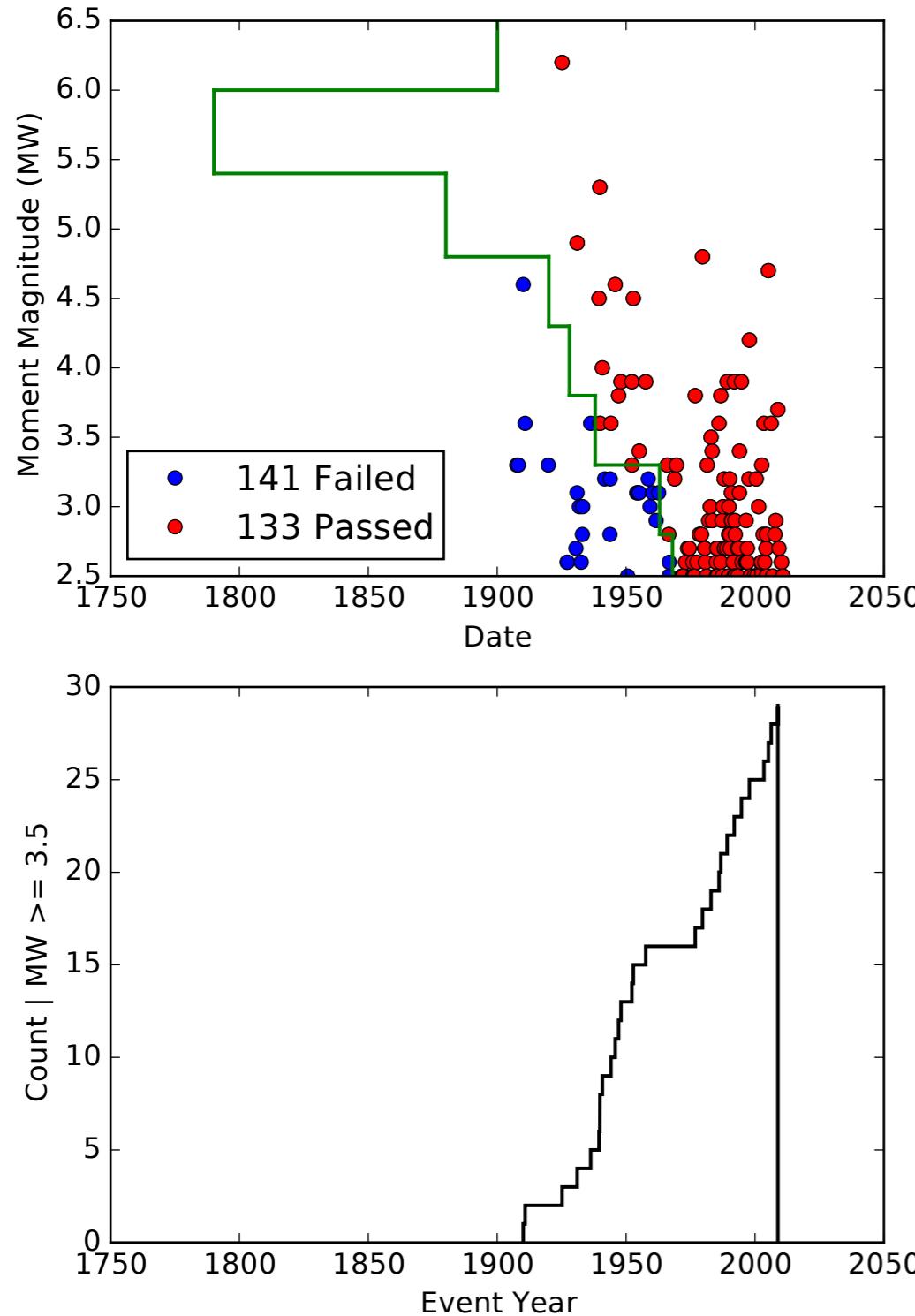
# CAS - CASCADE MOUNTAINS (CAS) - Class: CAS



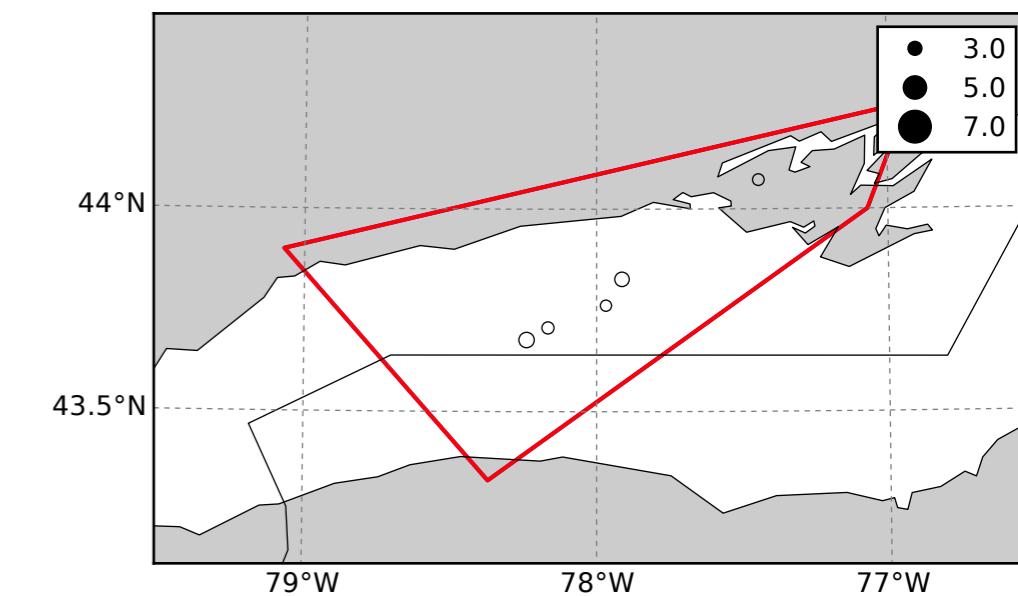
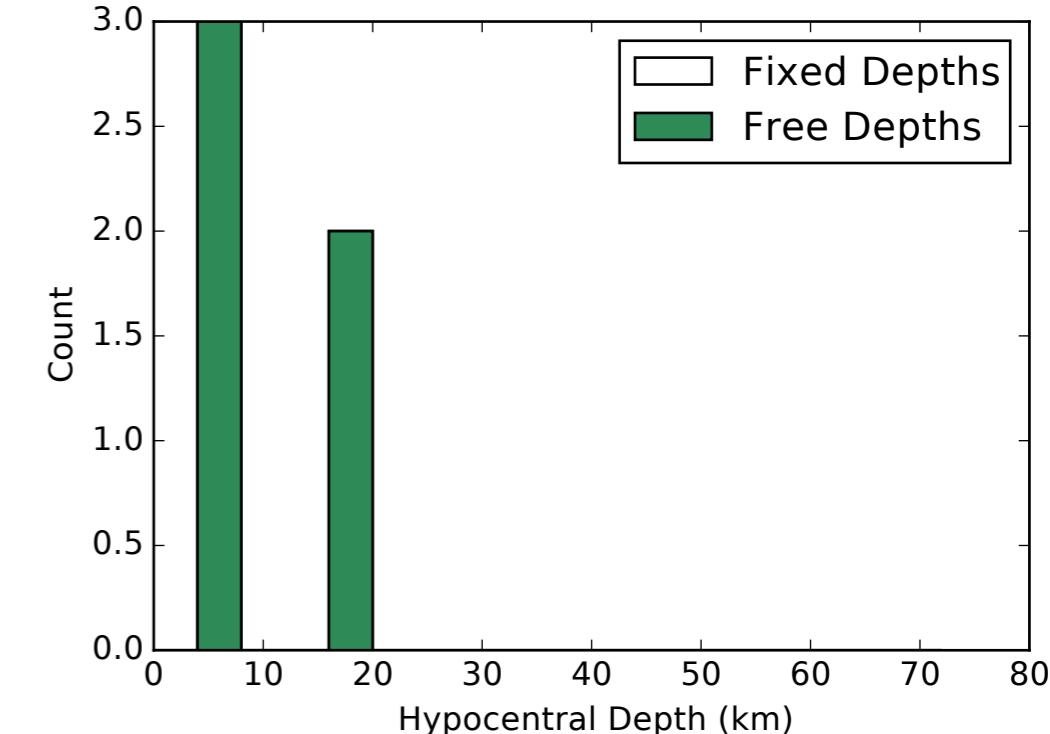
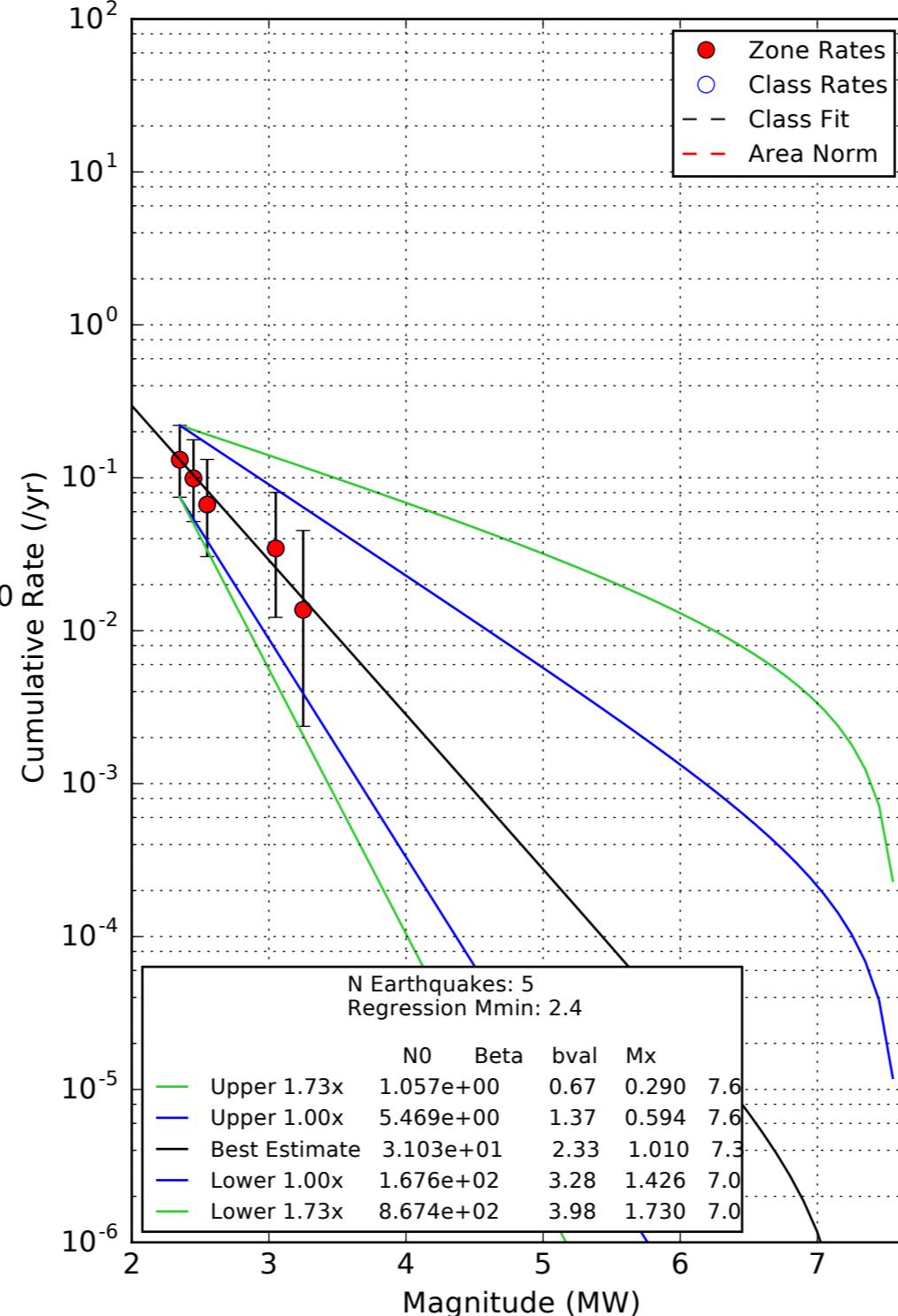
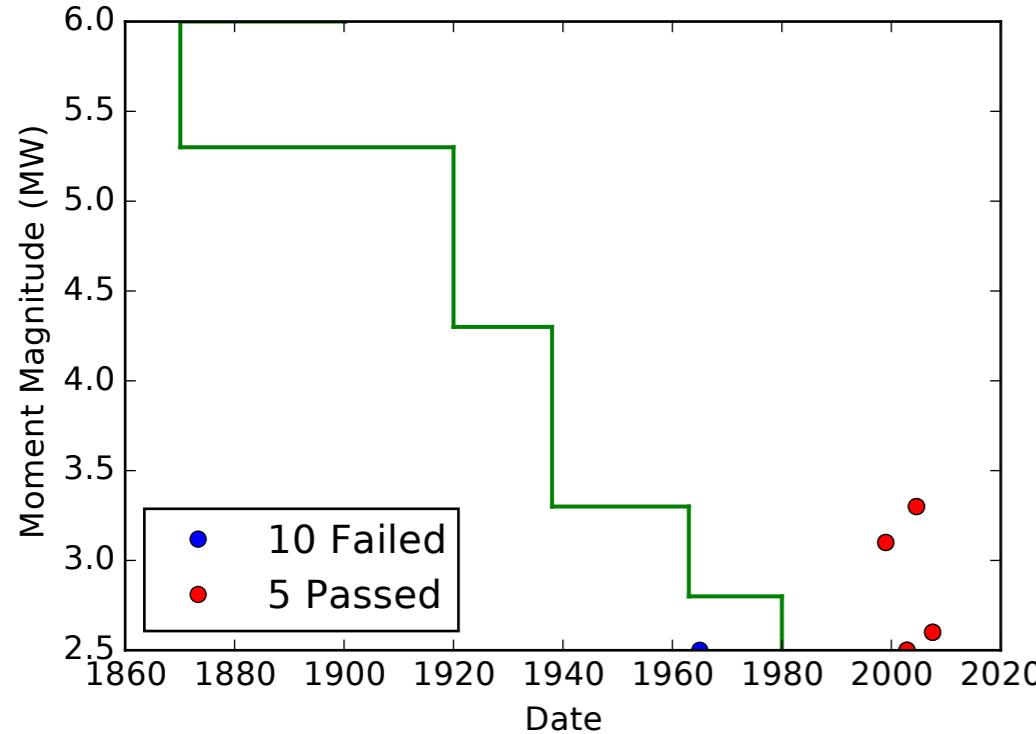
# CHA - CHAMPLAIN (CHA) - Class: CHA



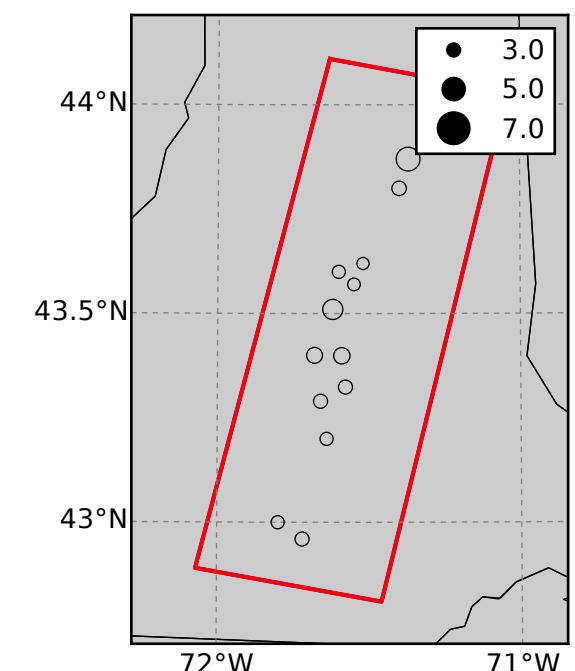
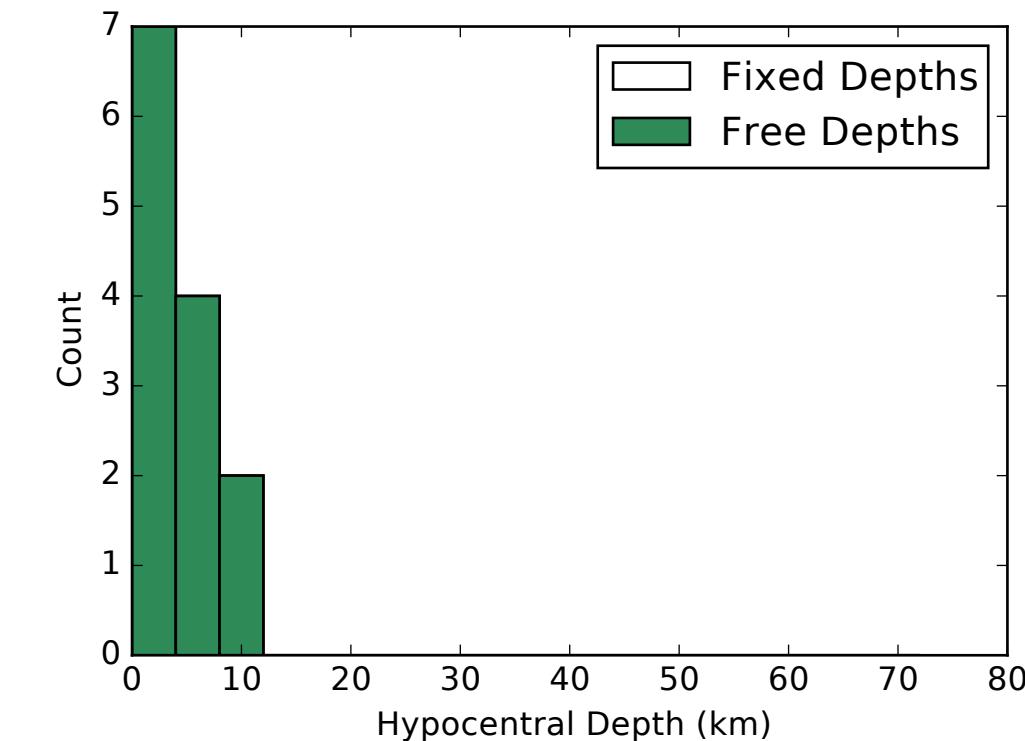
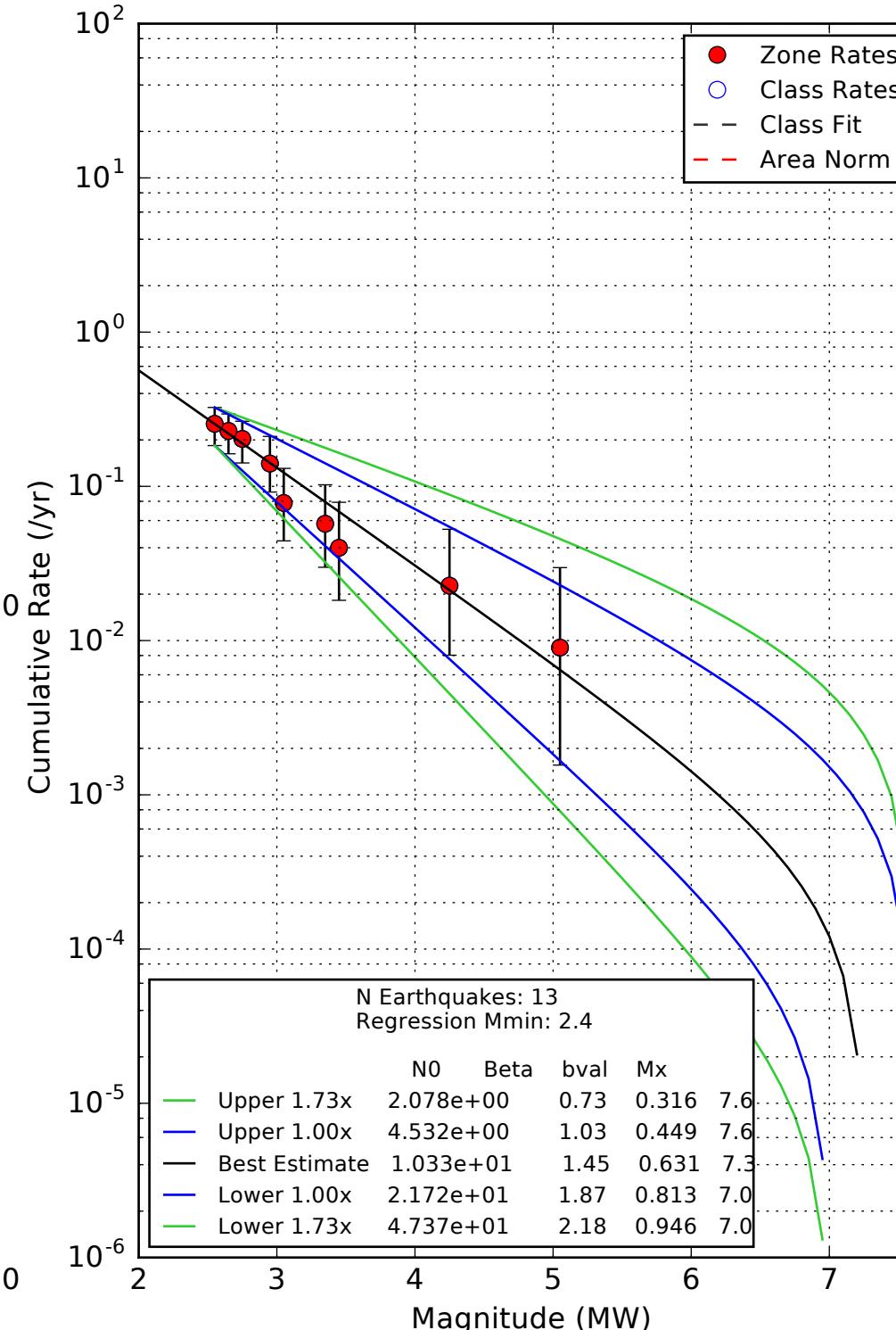
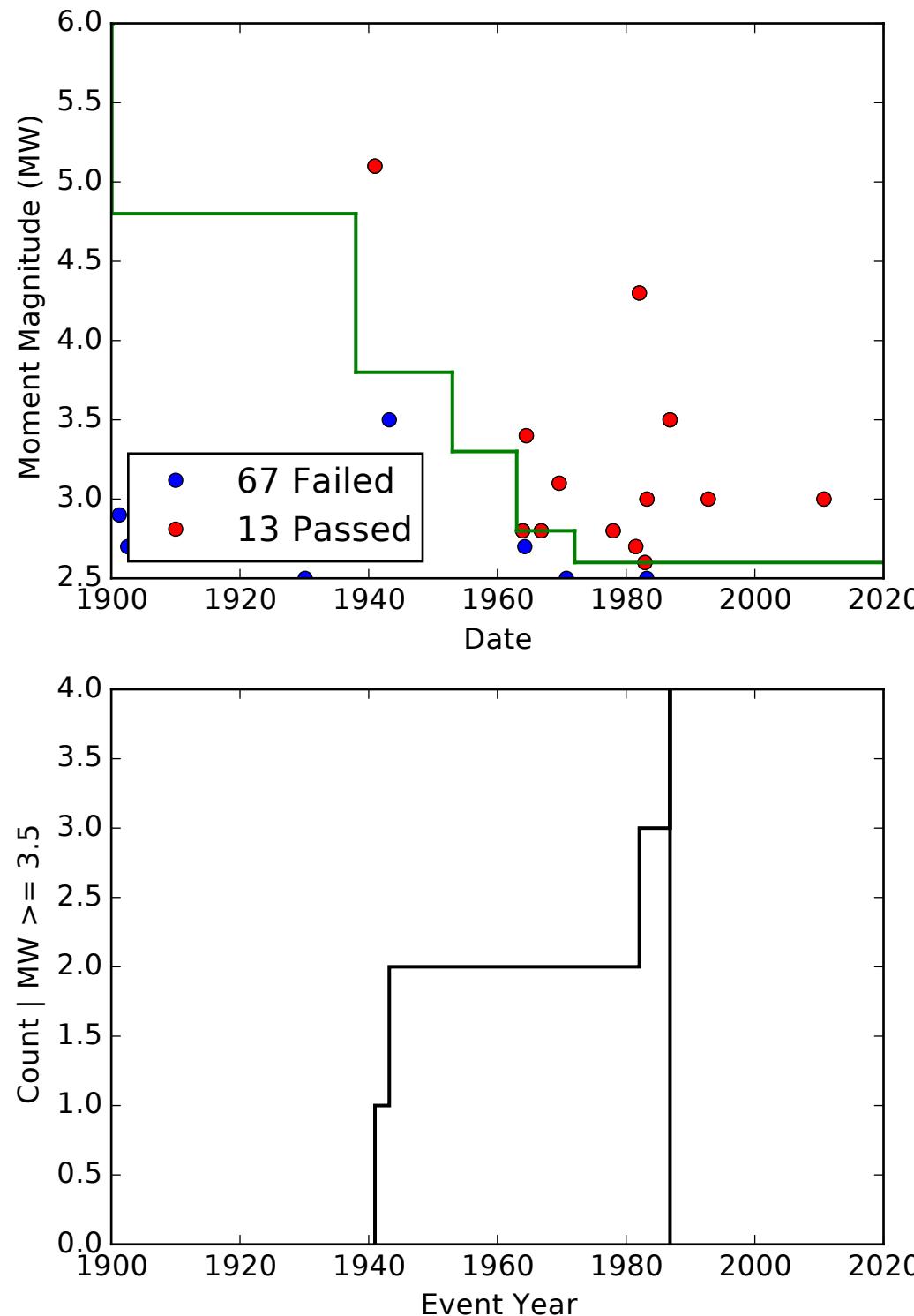
# CHV - CHARLEVOIX (CHV) - Class: CHV



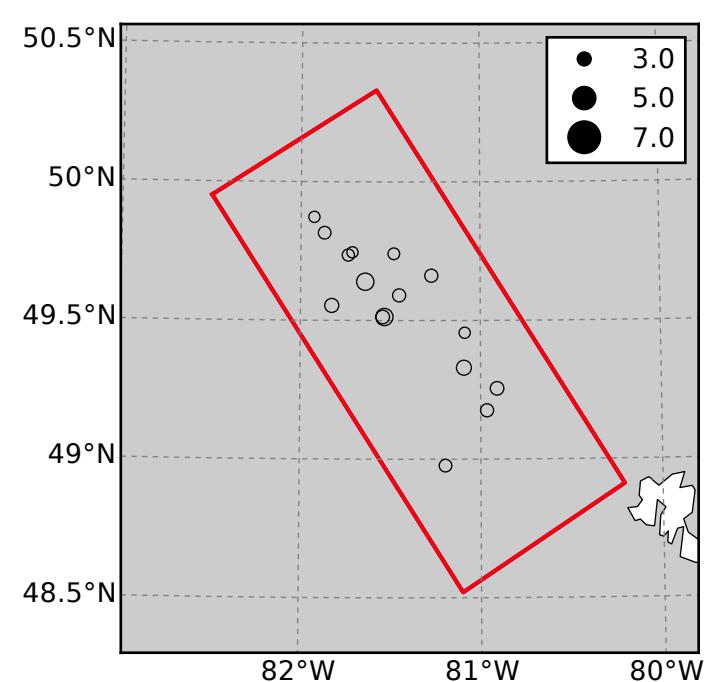
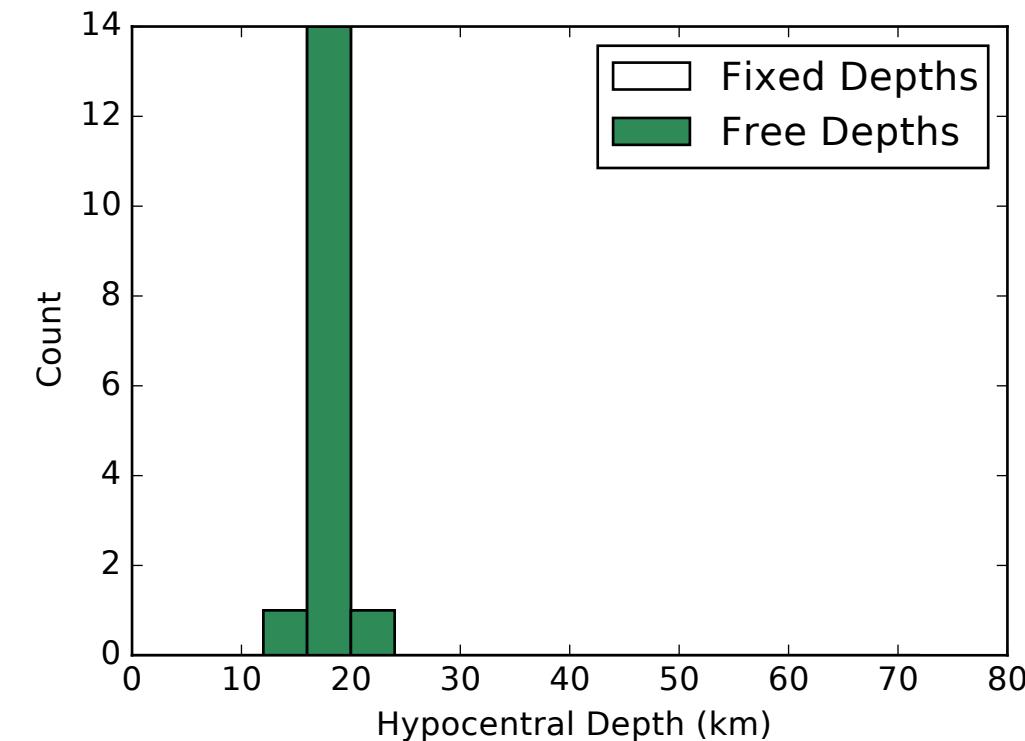
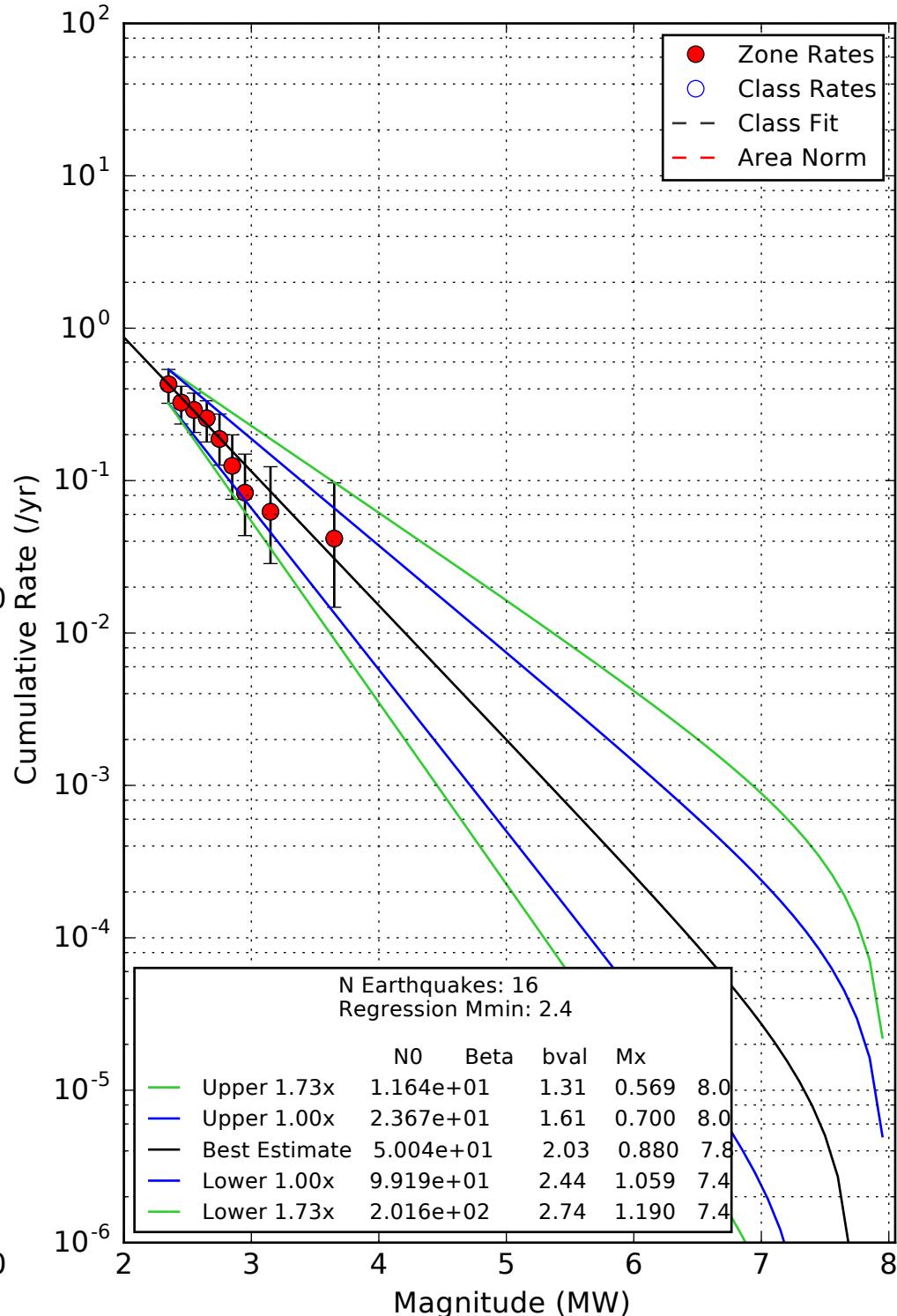
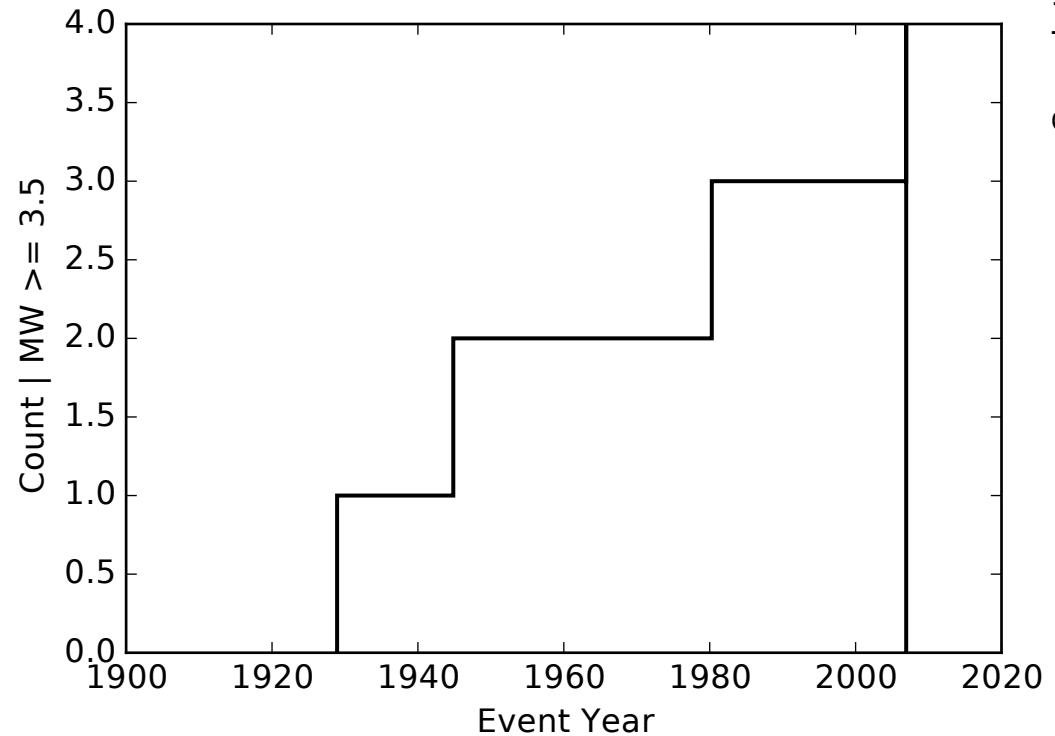
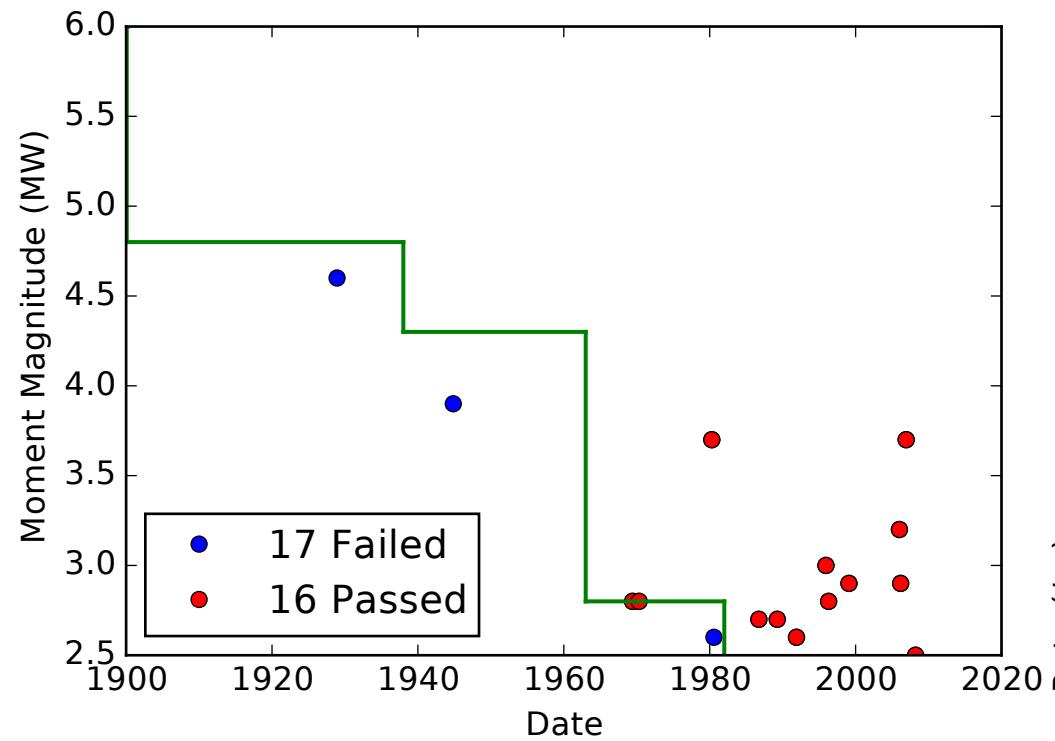
# CLO - CENTRAL LAKE ONTARIO (CLO) - Class: CLO



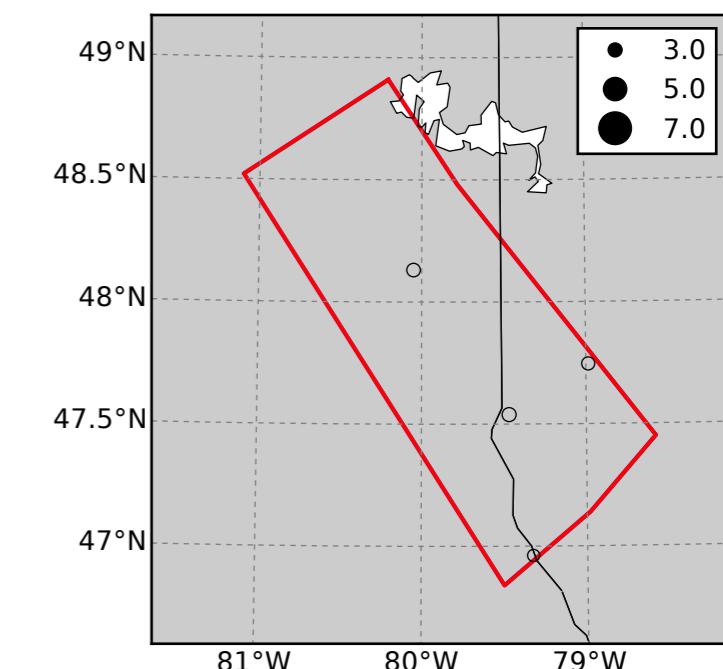
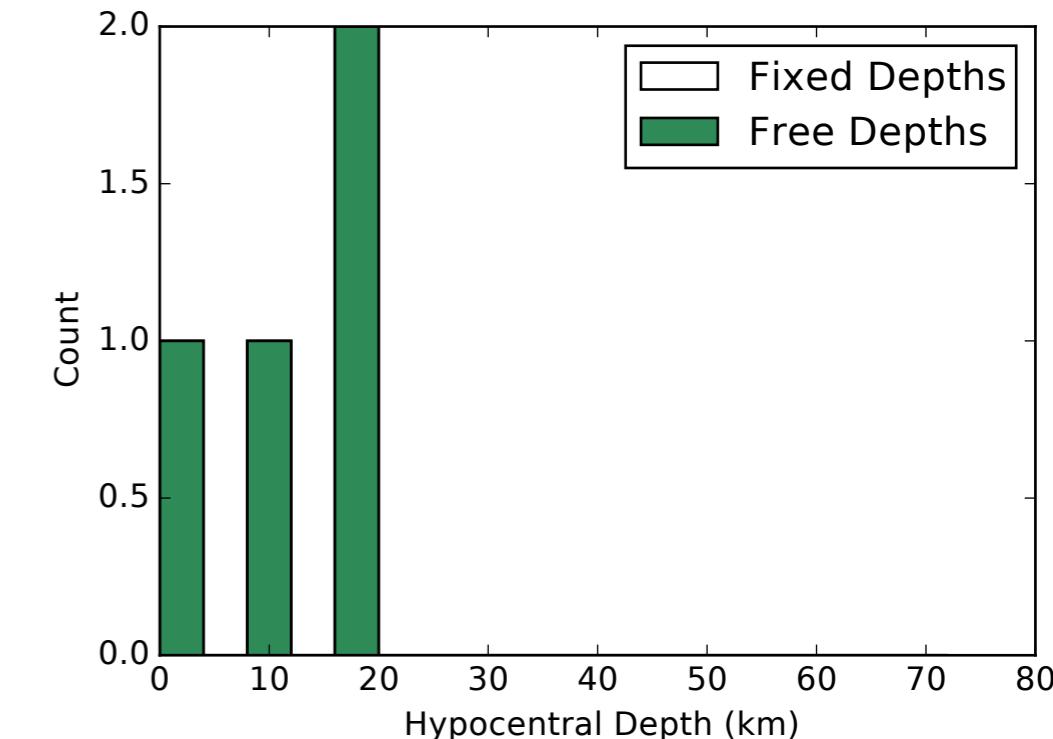
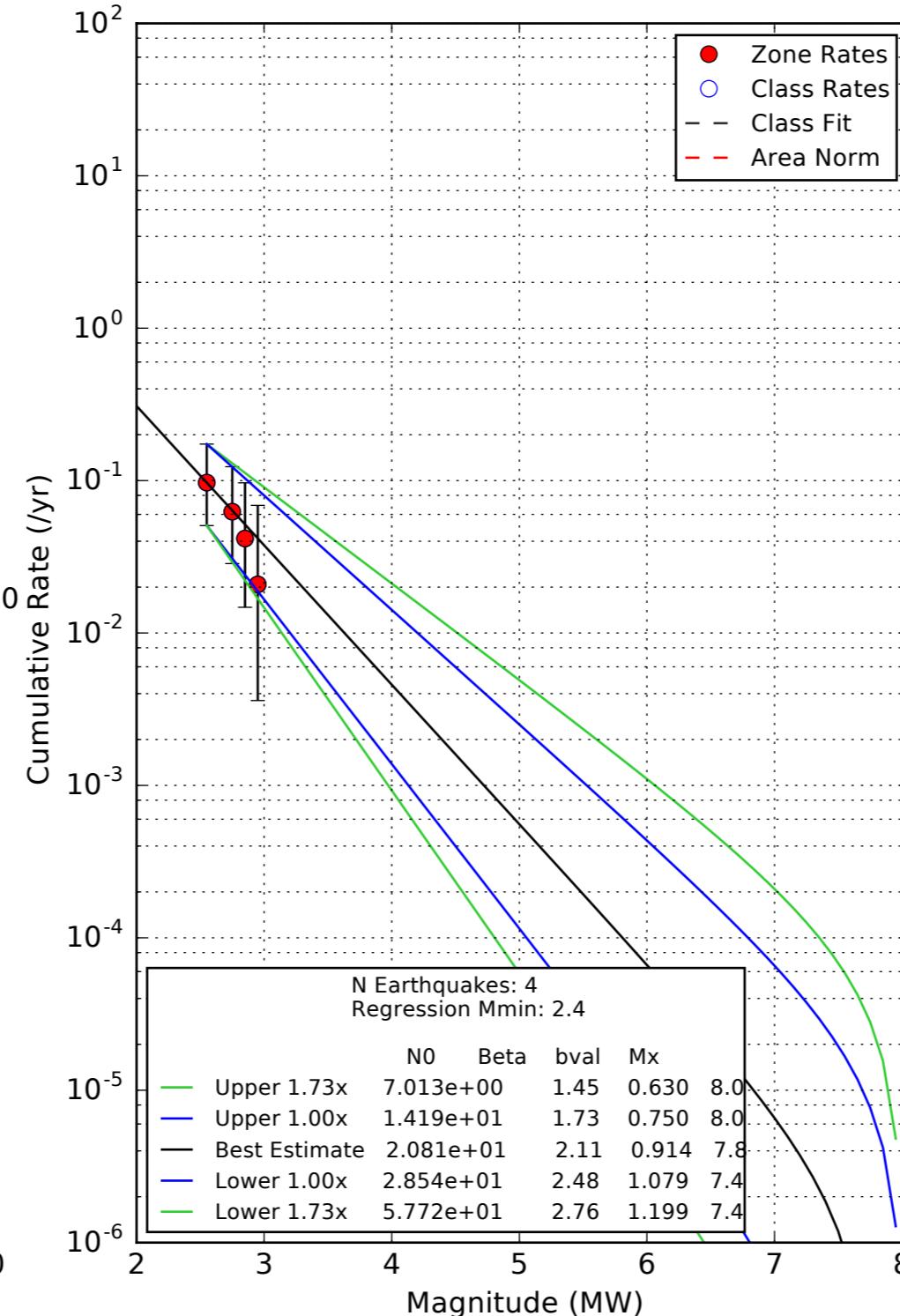
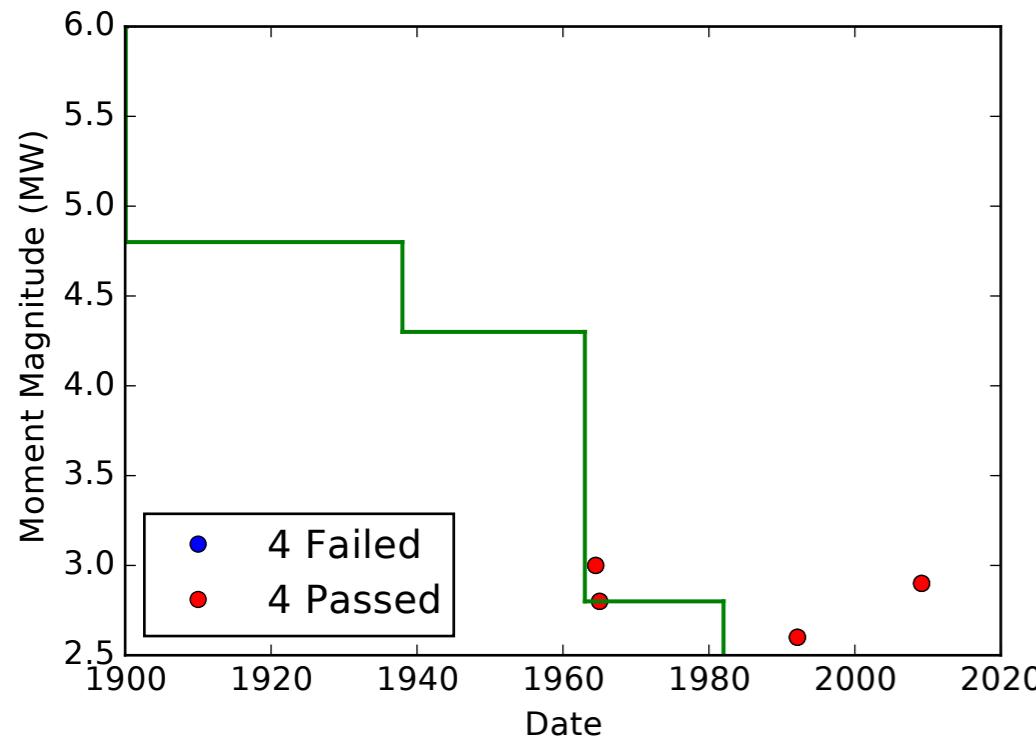
# CNH - CENTRAL NEW HAMPSHIRE (CNH) - Class: CNH



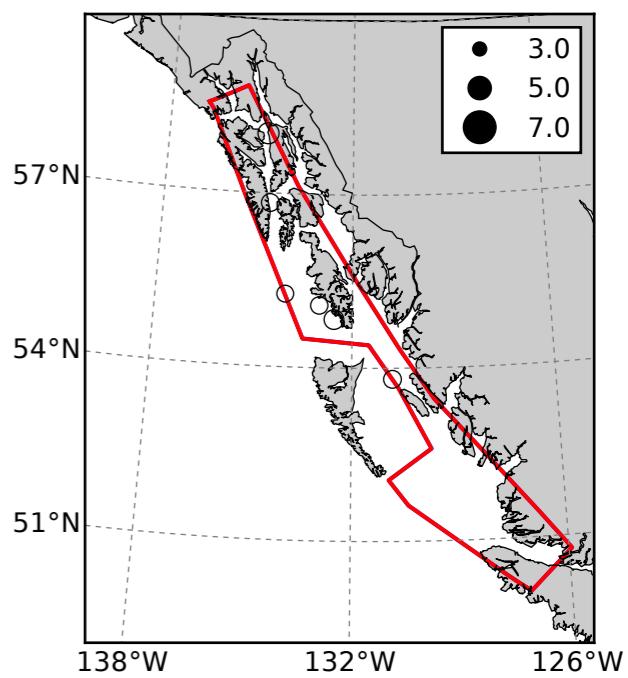
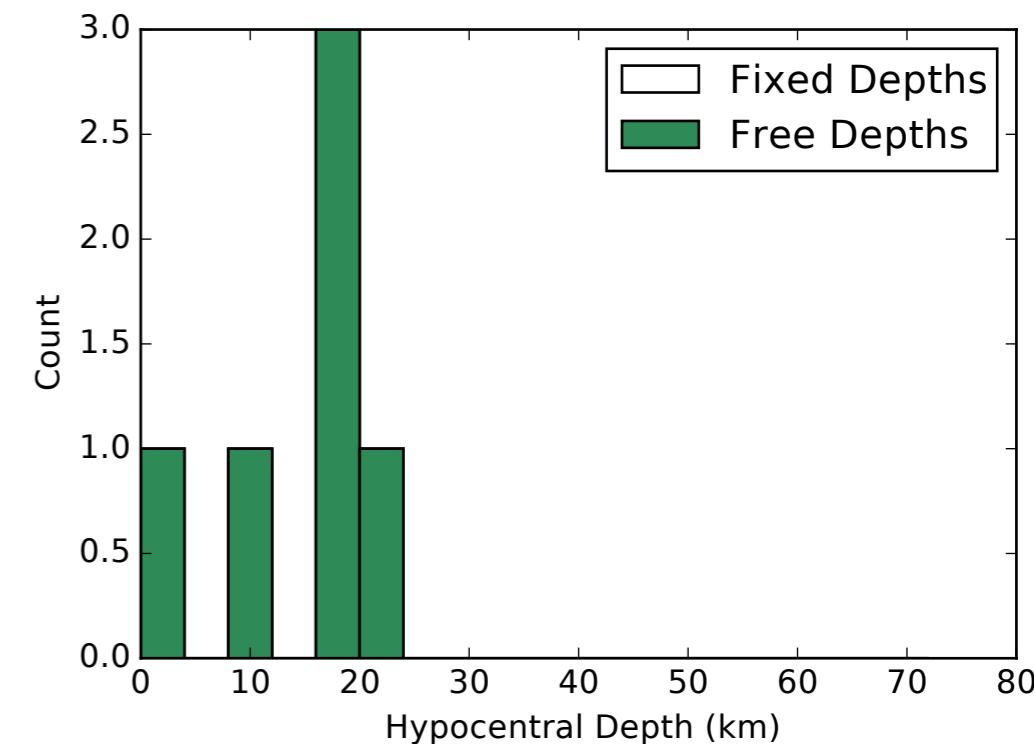
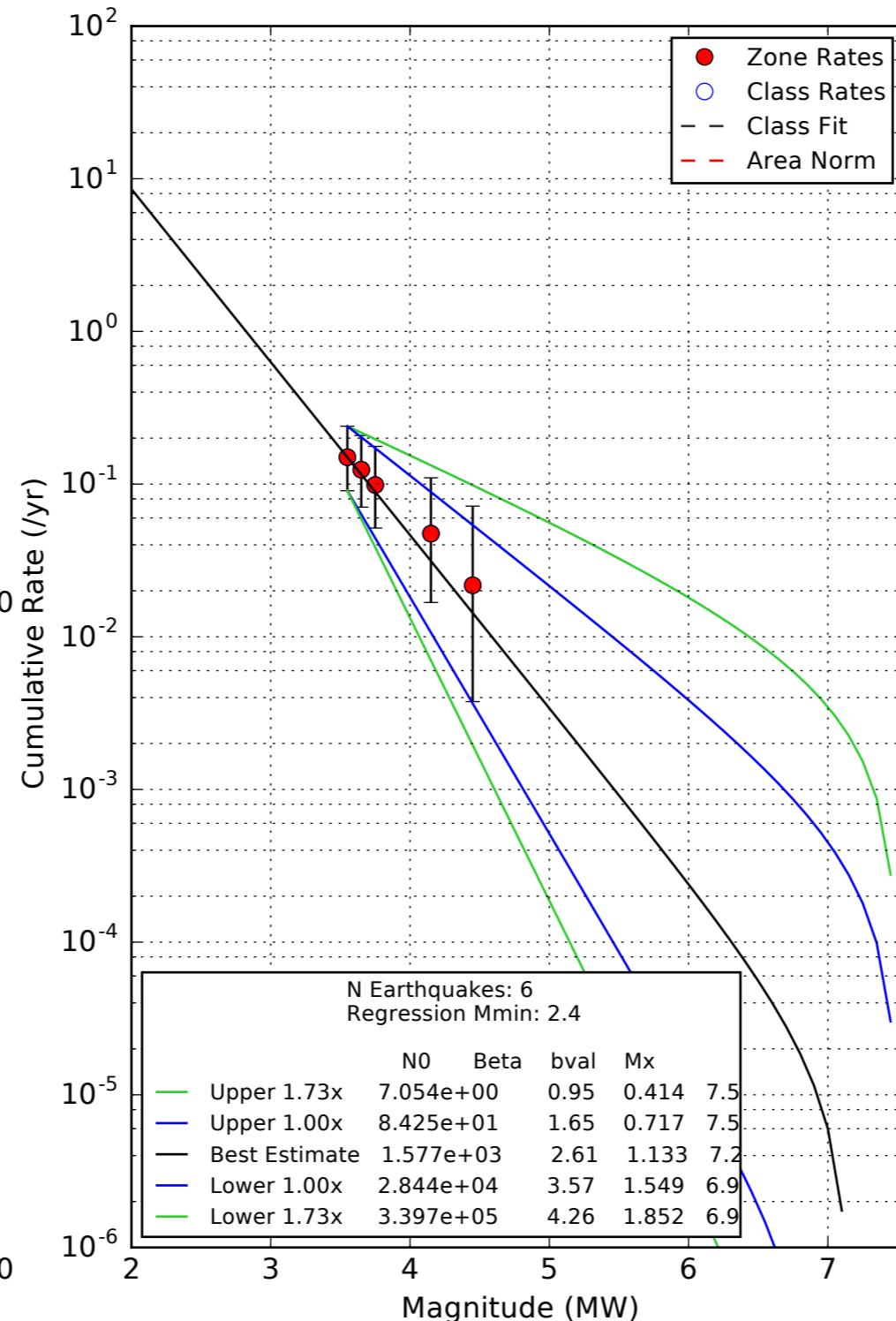
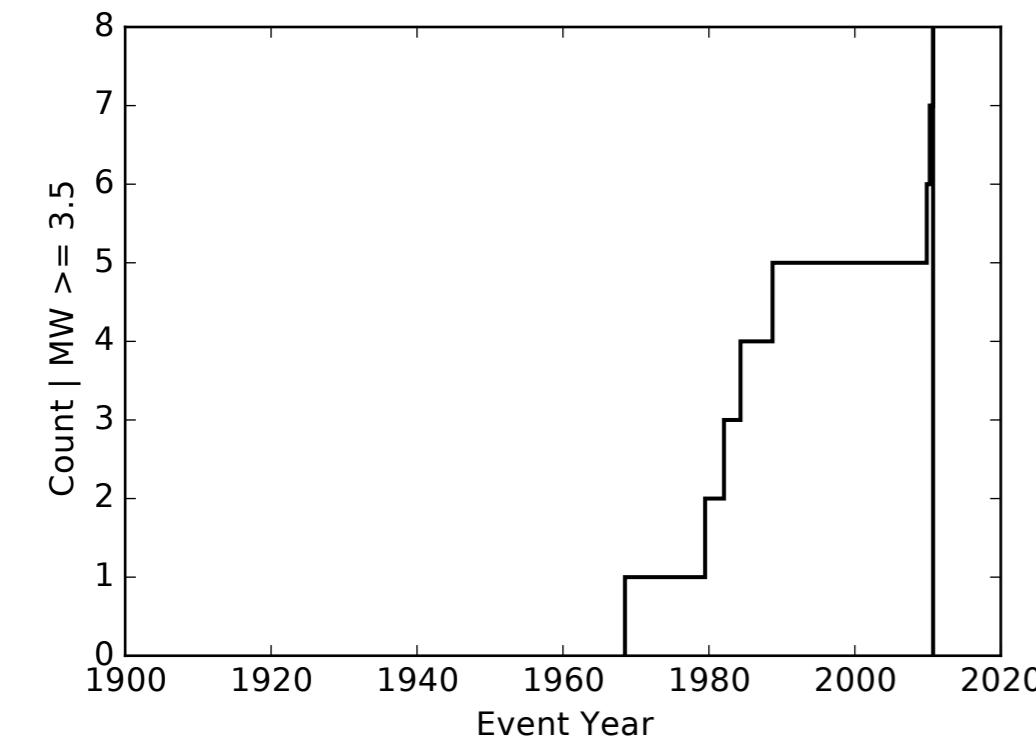
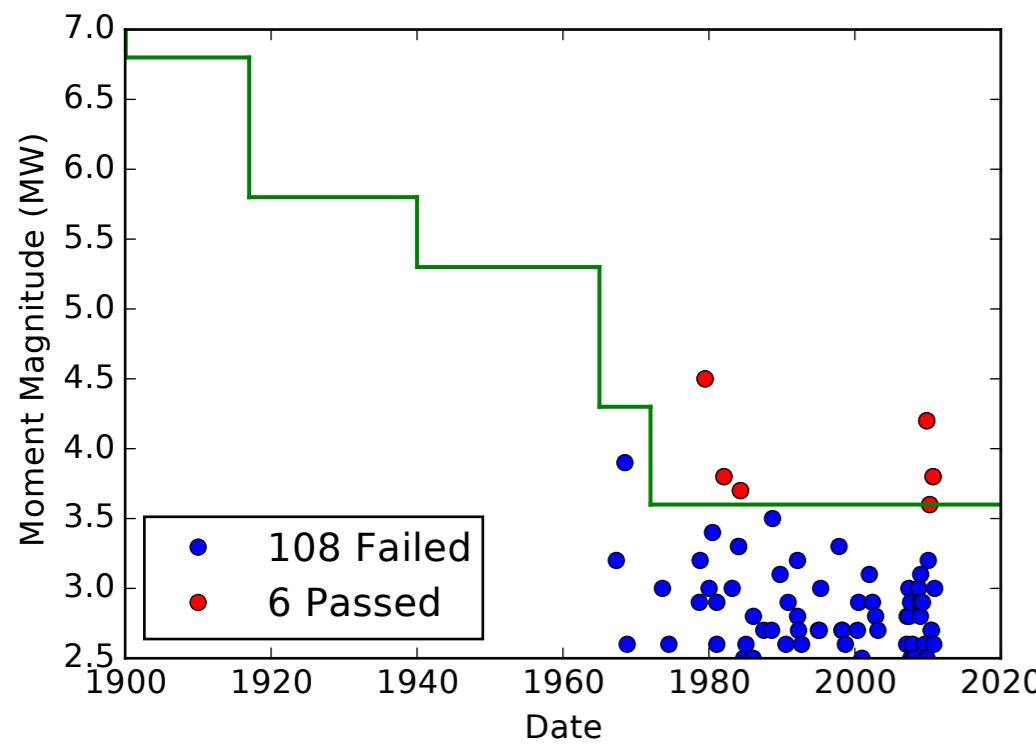
# COCN - COCHRANE NORTH (COCN) - Class: COCN



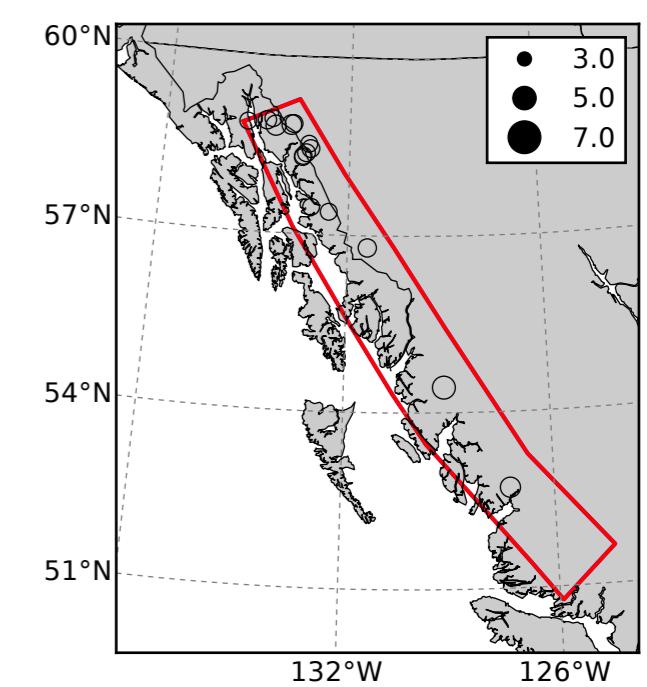
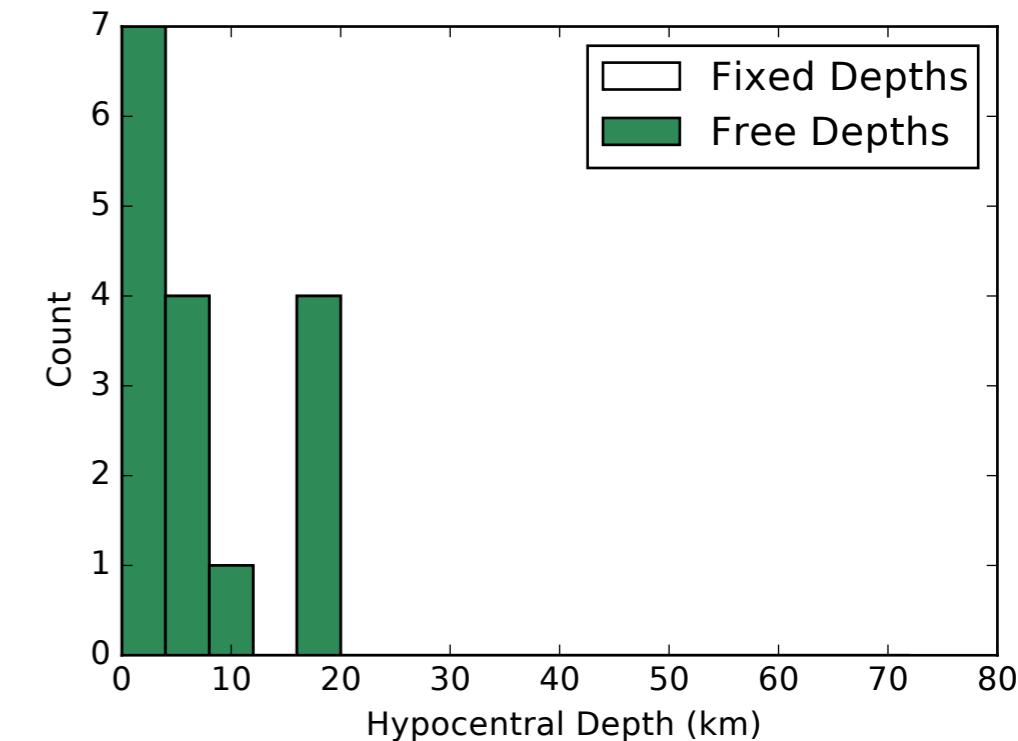
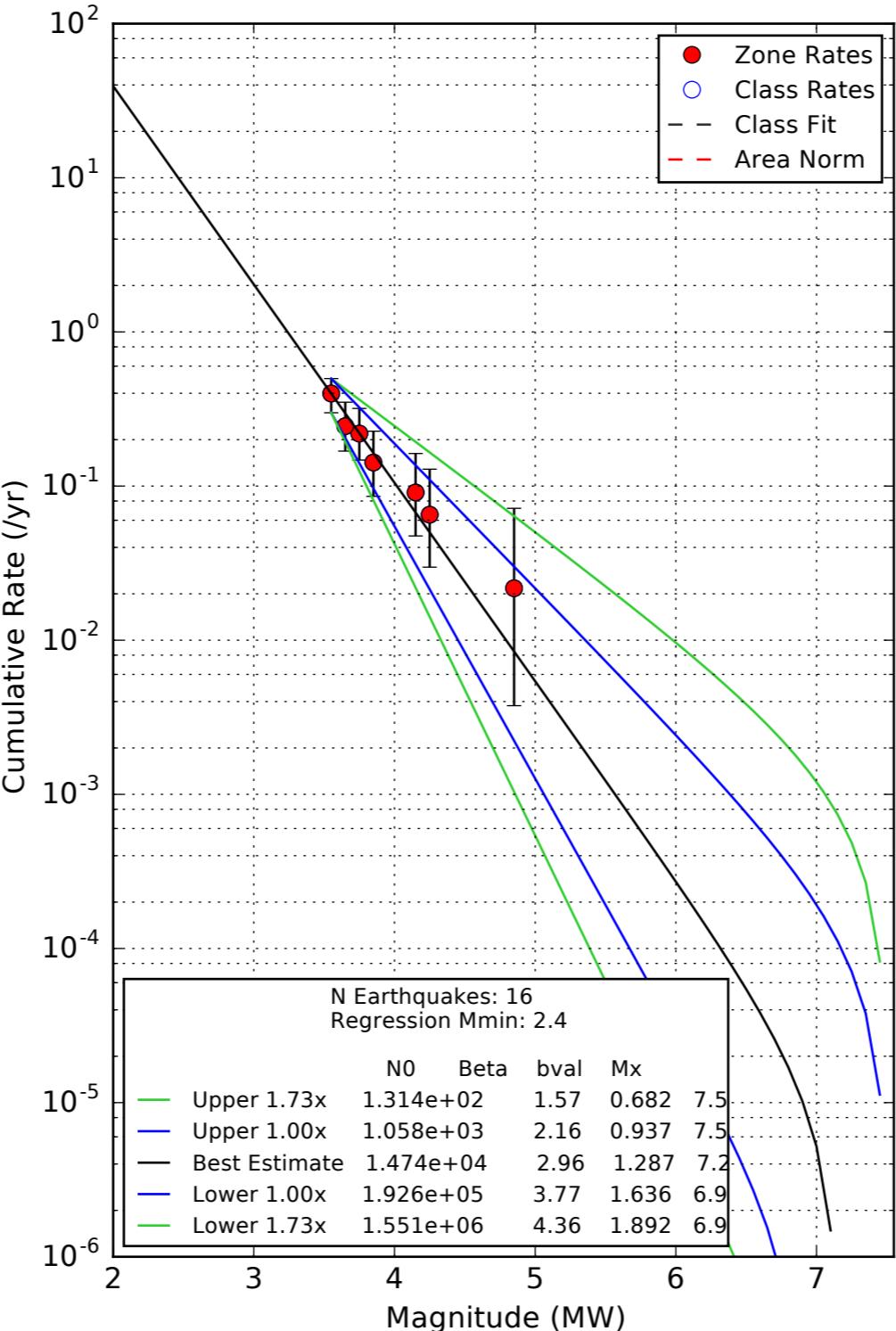
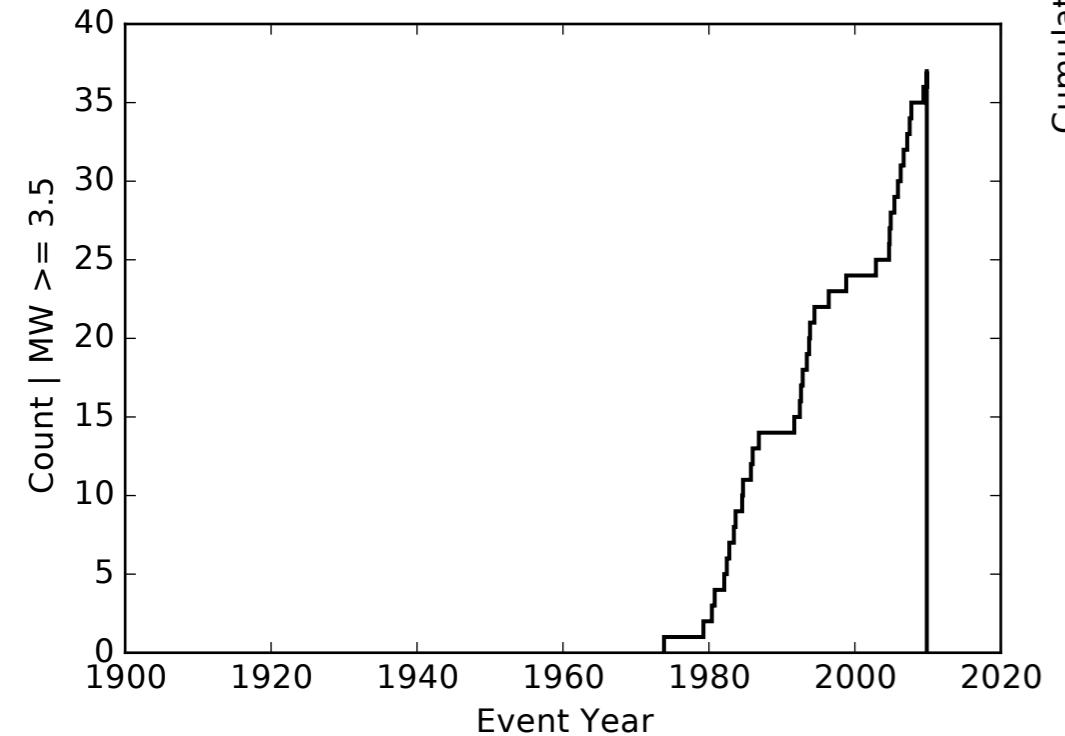
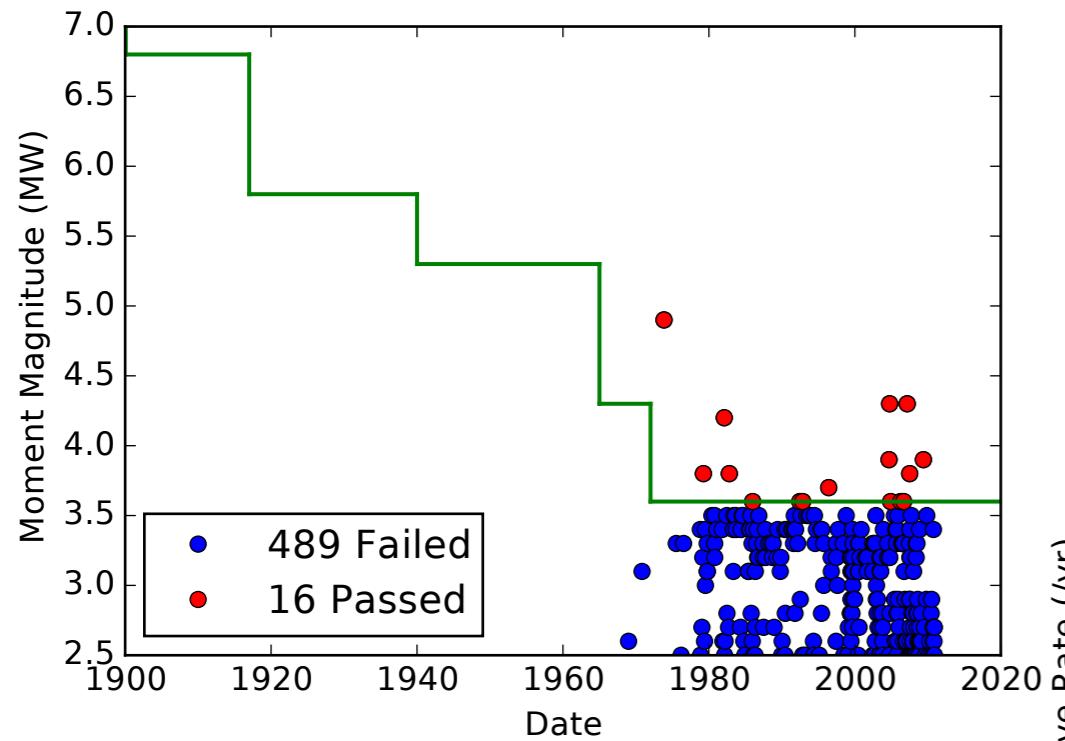
# COCS - COCHRANE SOUTH (COCS) - Class: COCS



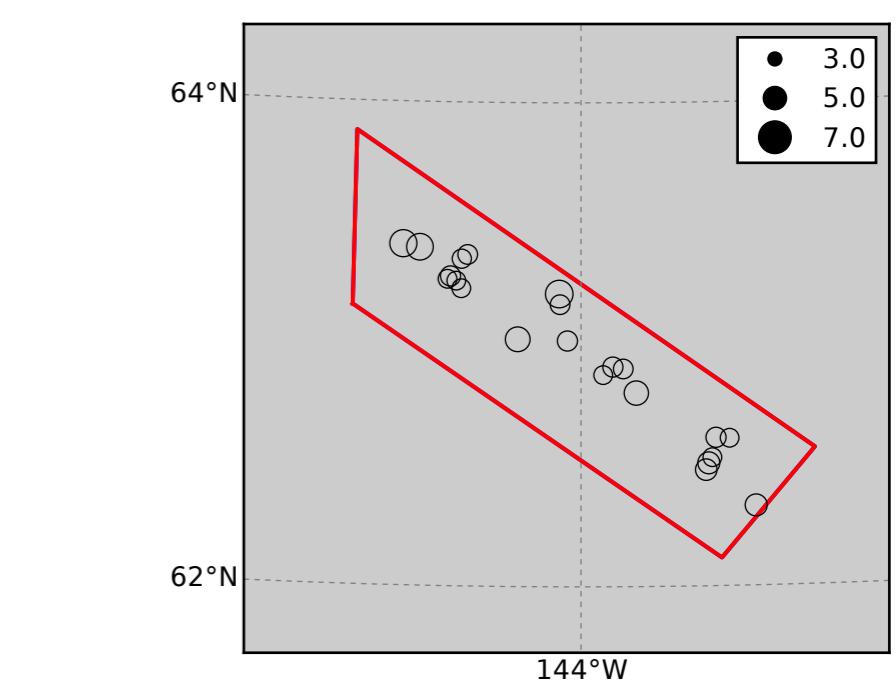
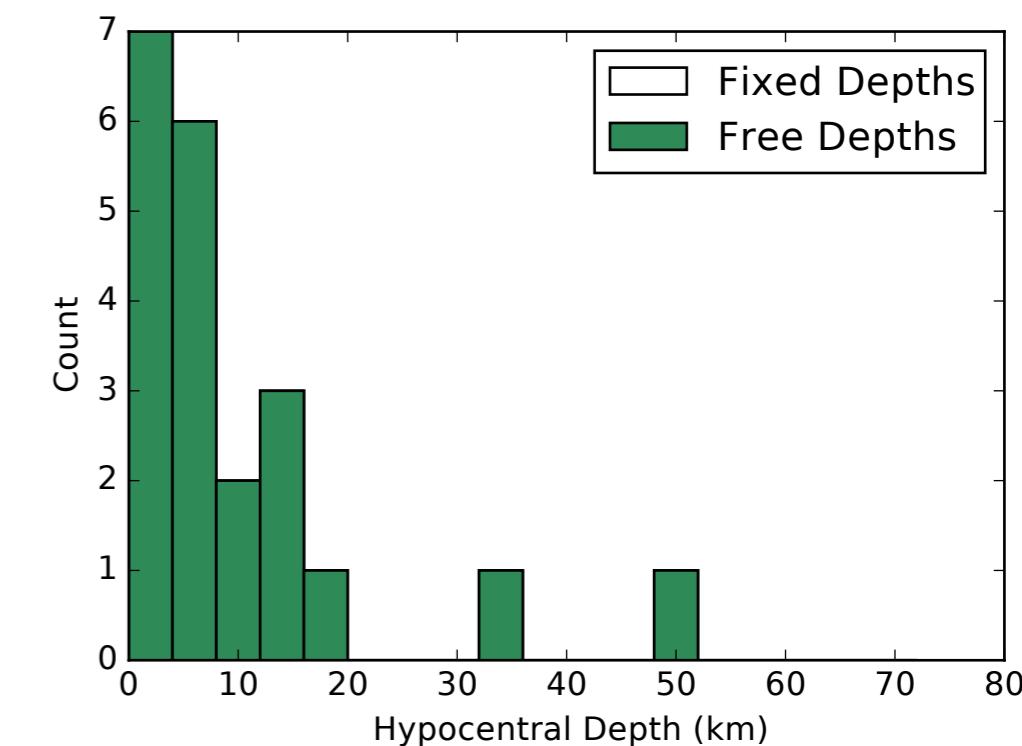
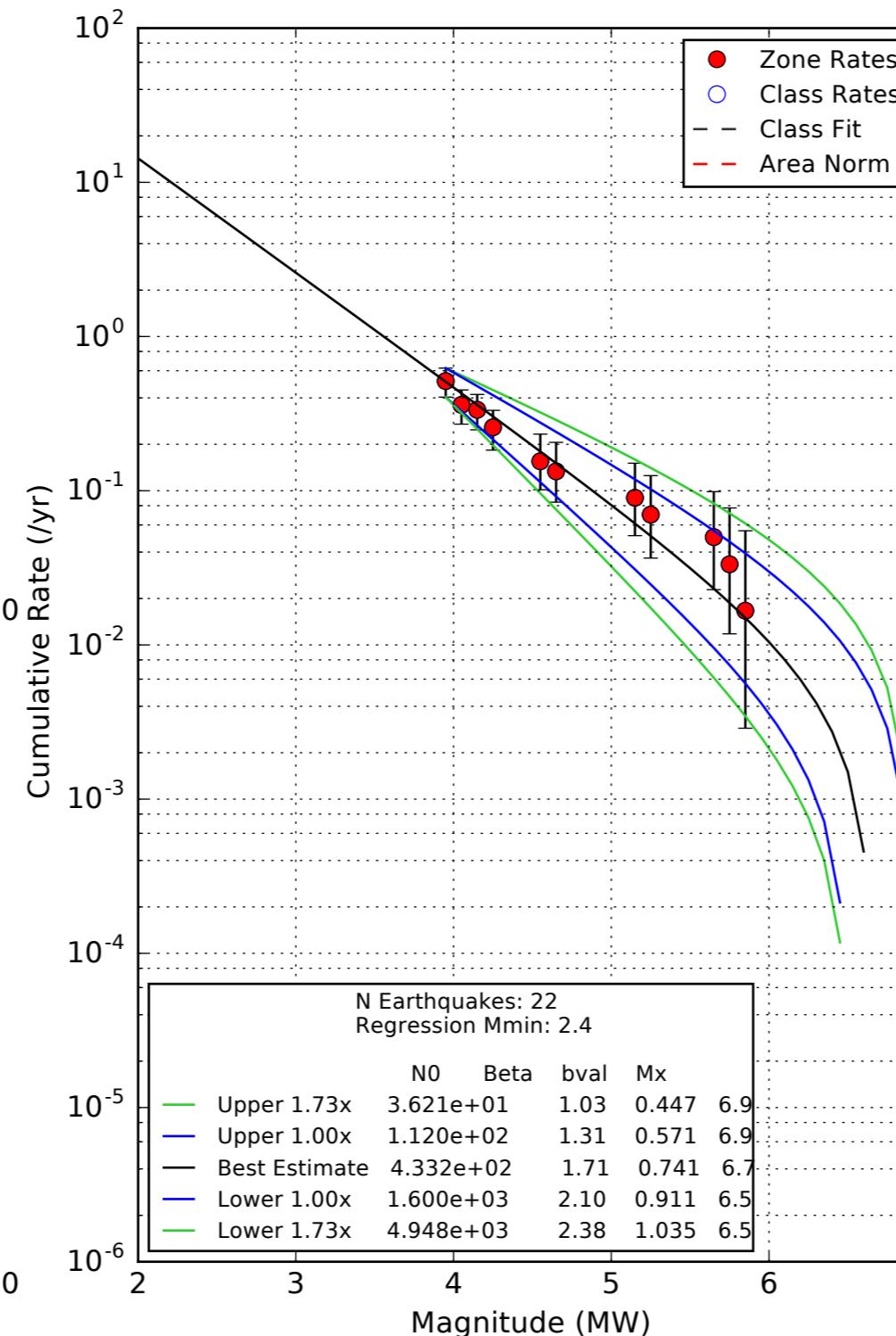
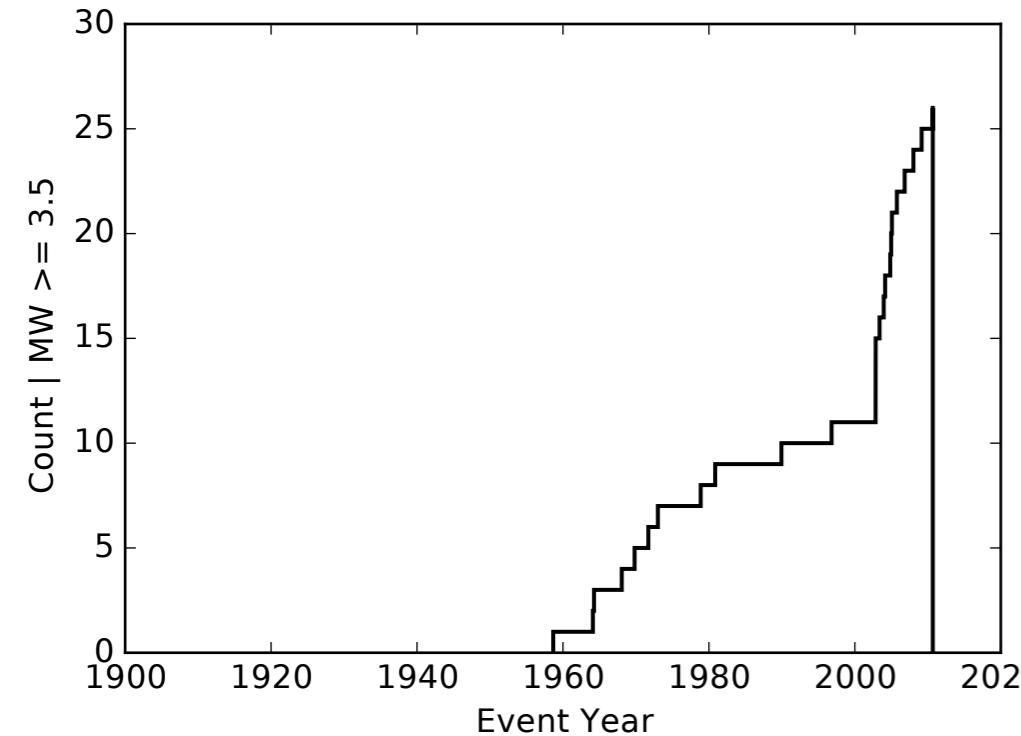
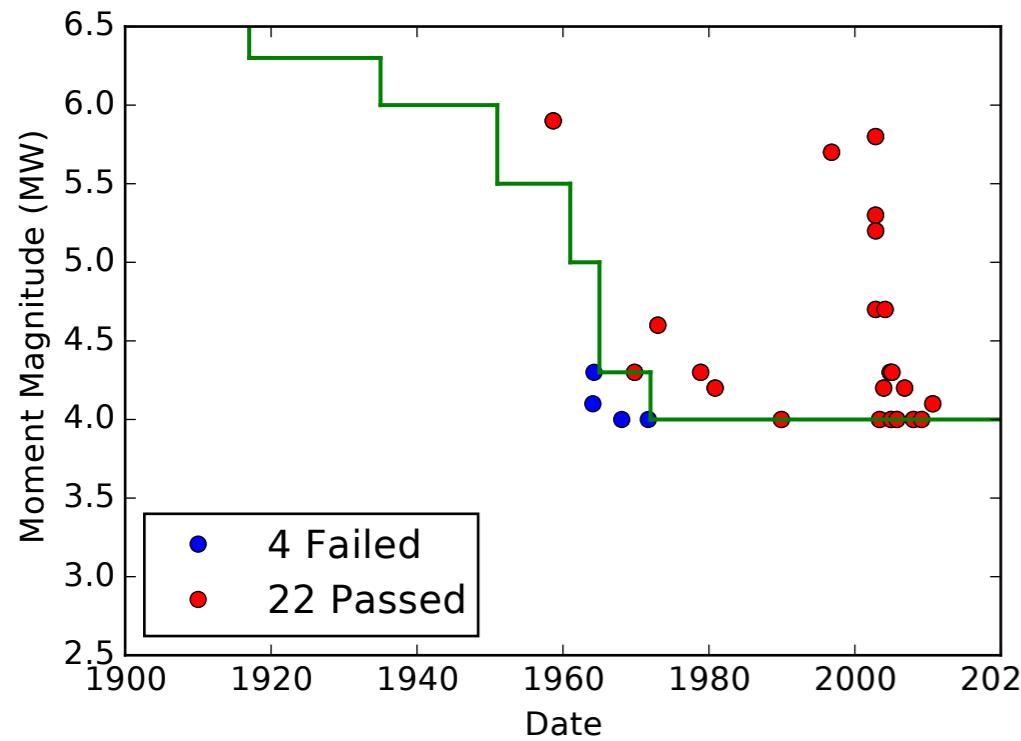
# BCNC - BC NORTH COAST (CST) - Class: CST



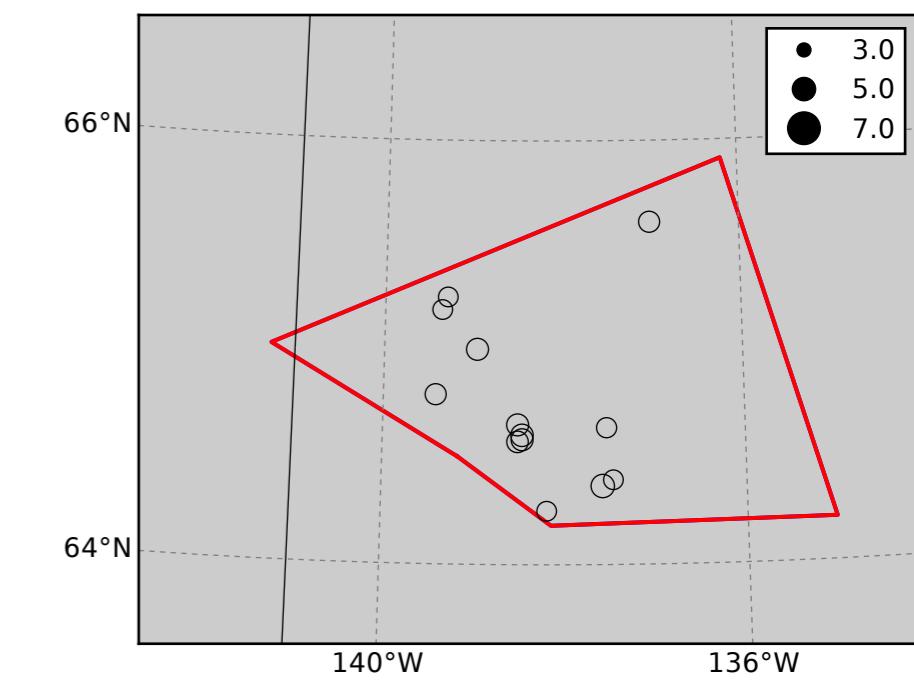
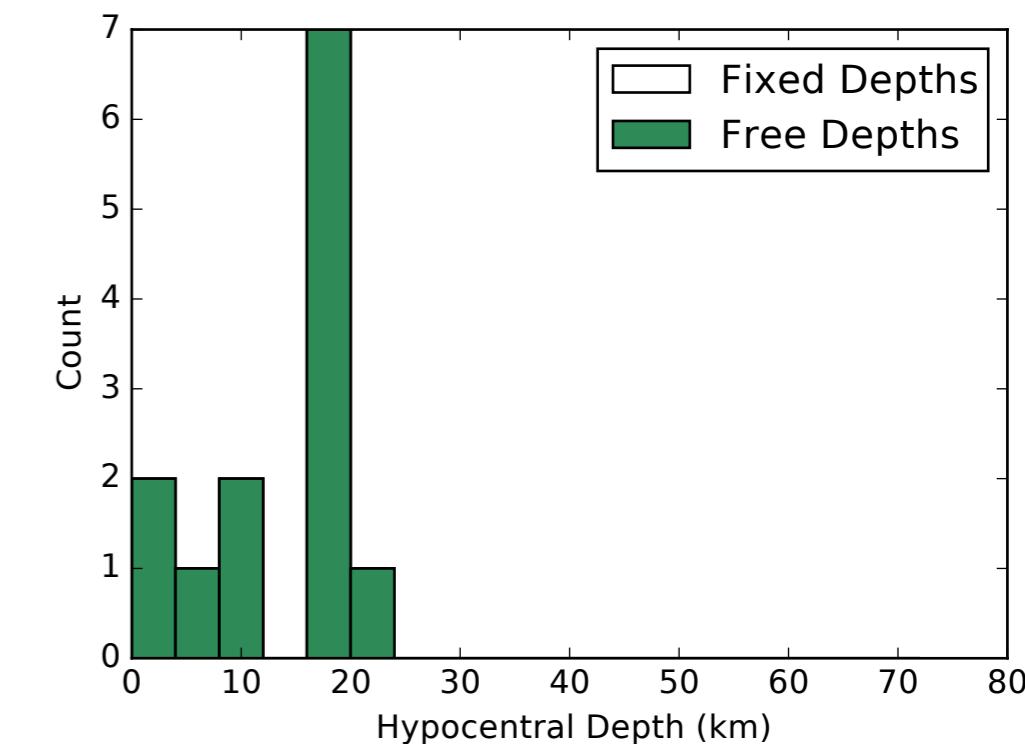
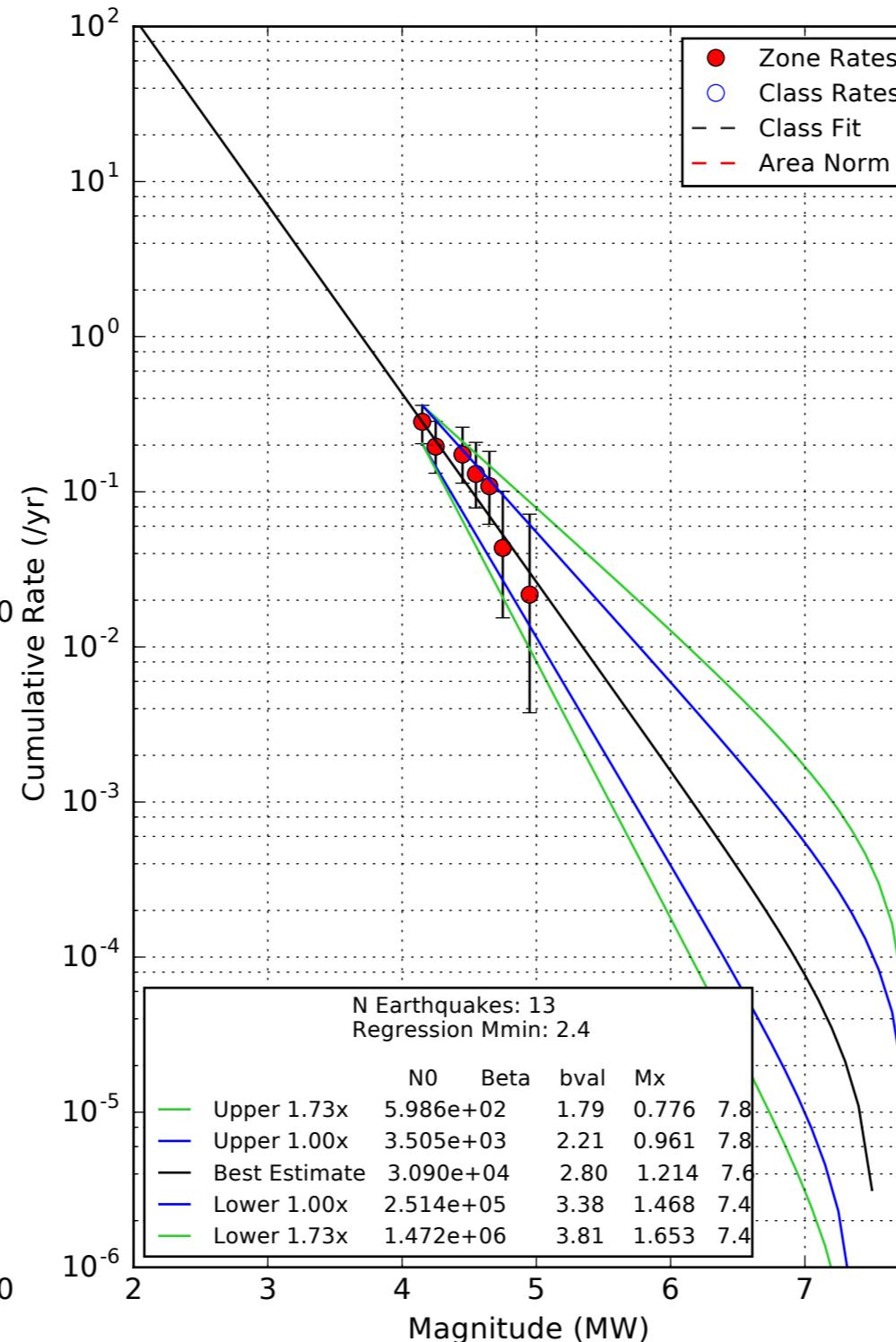
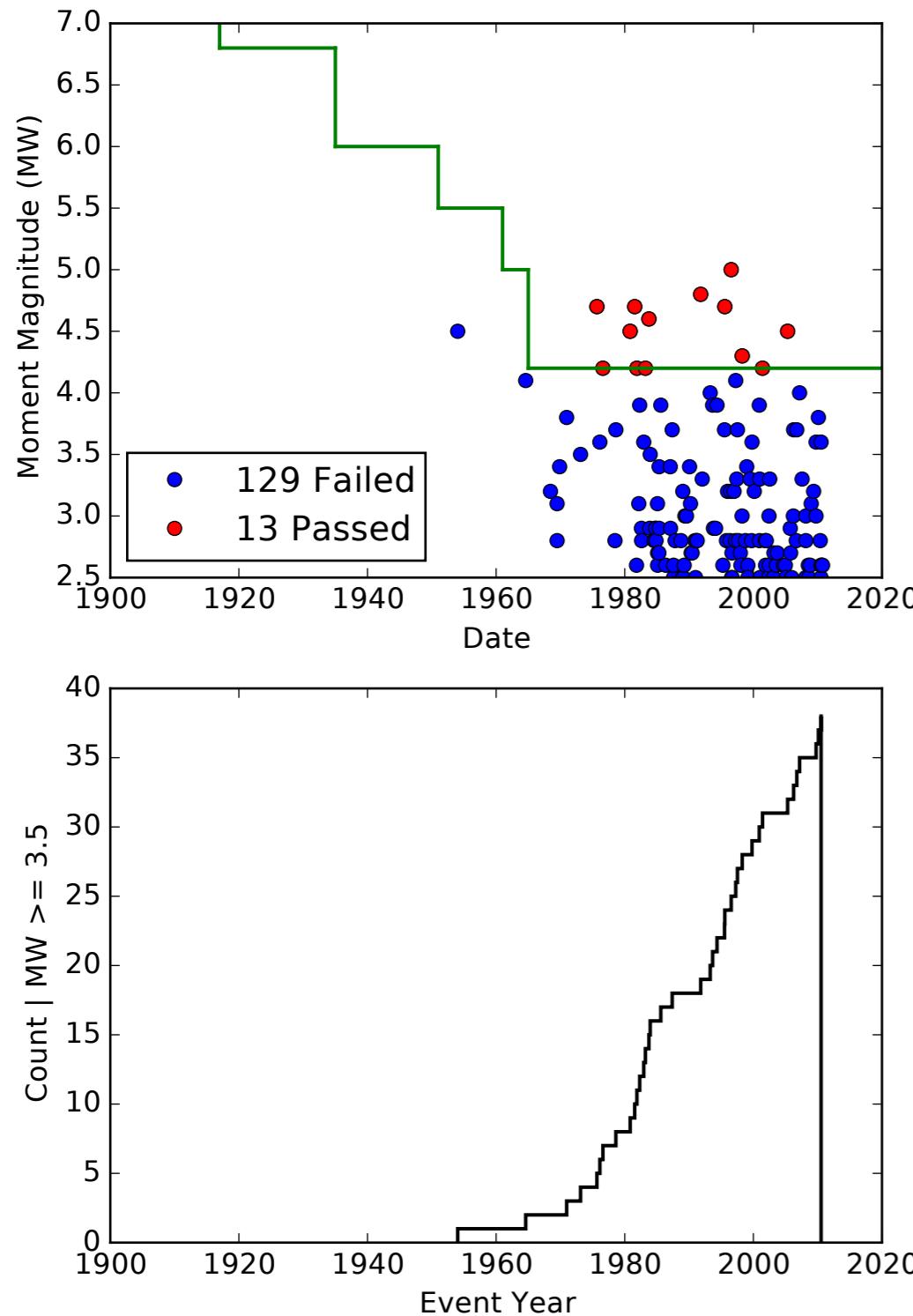
# CSTN - COASTAL MOUNTAINS NARROW (CSTN) - Class: CSTN



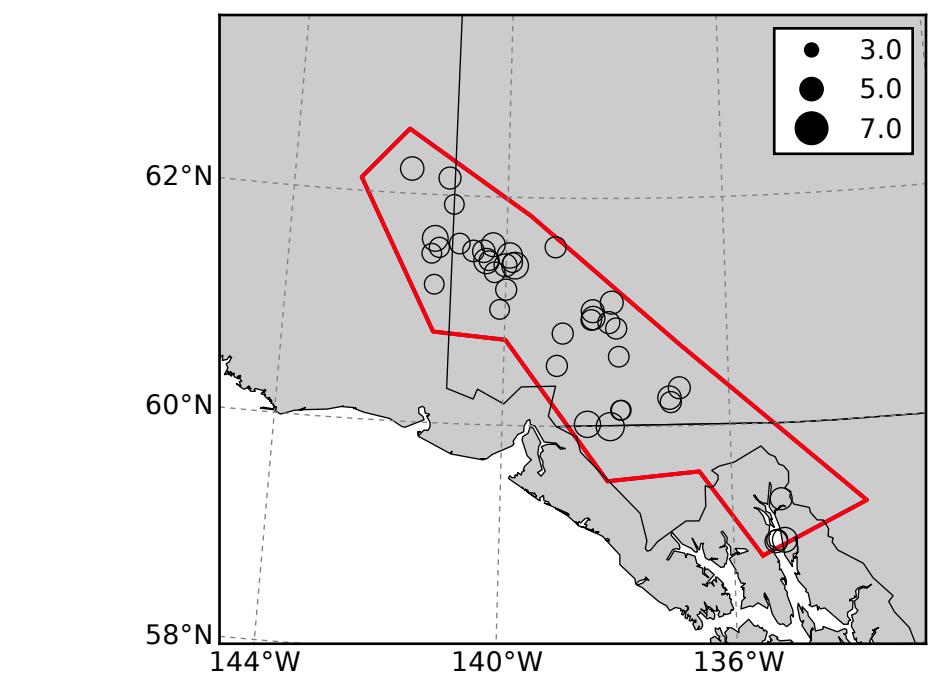
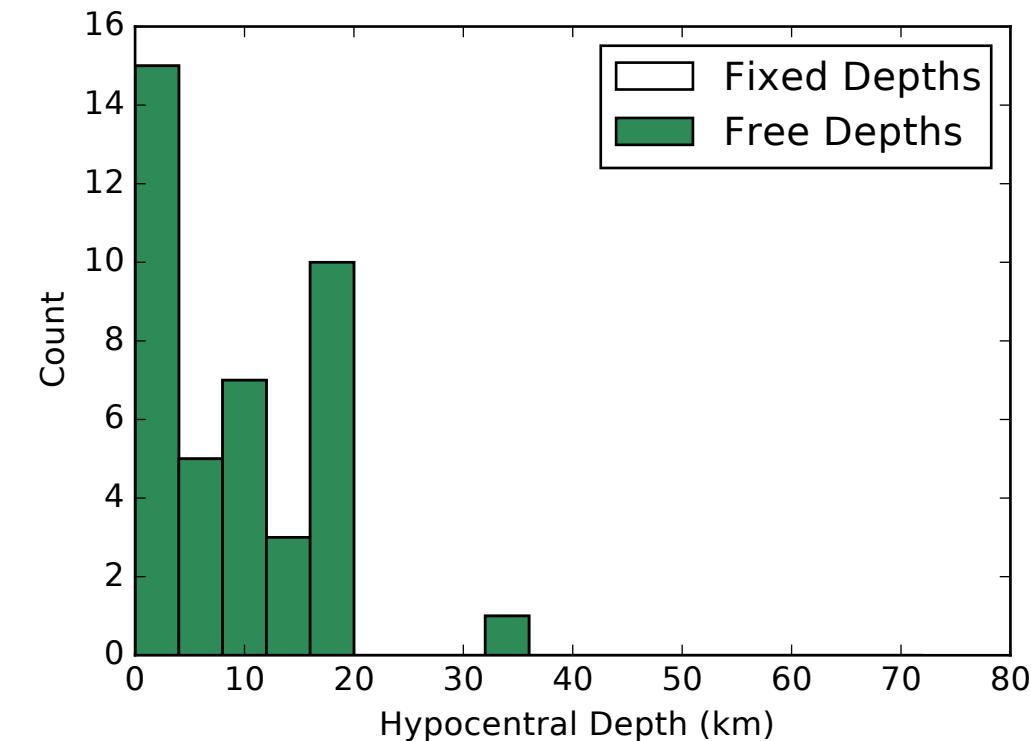
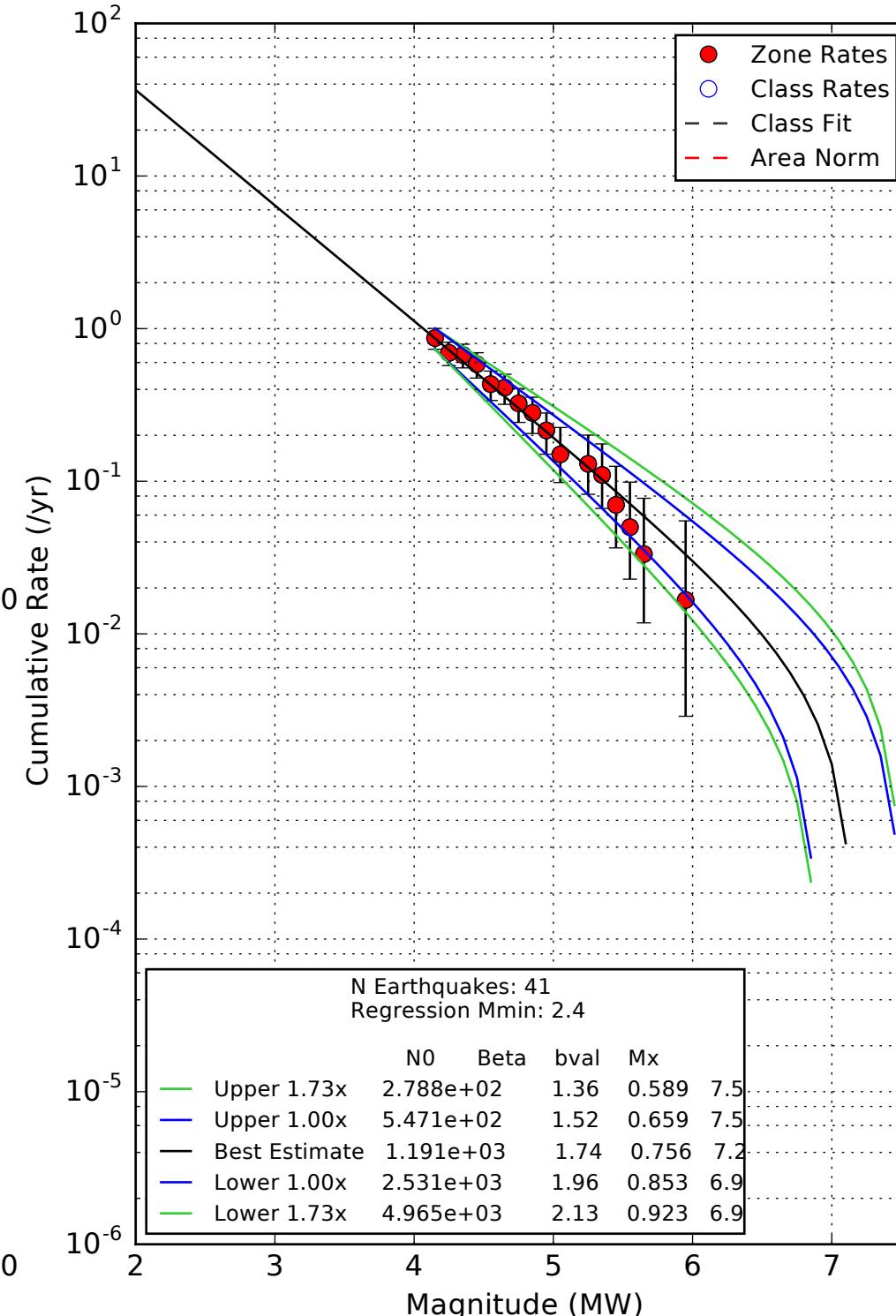
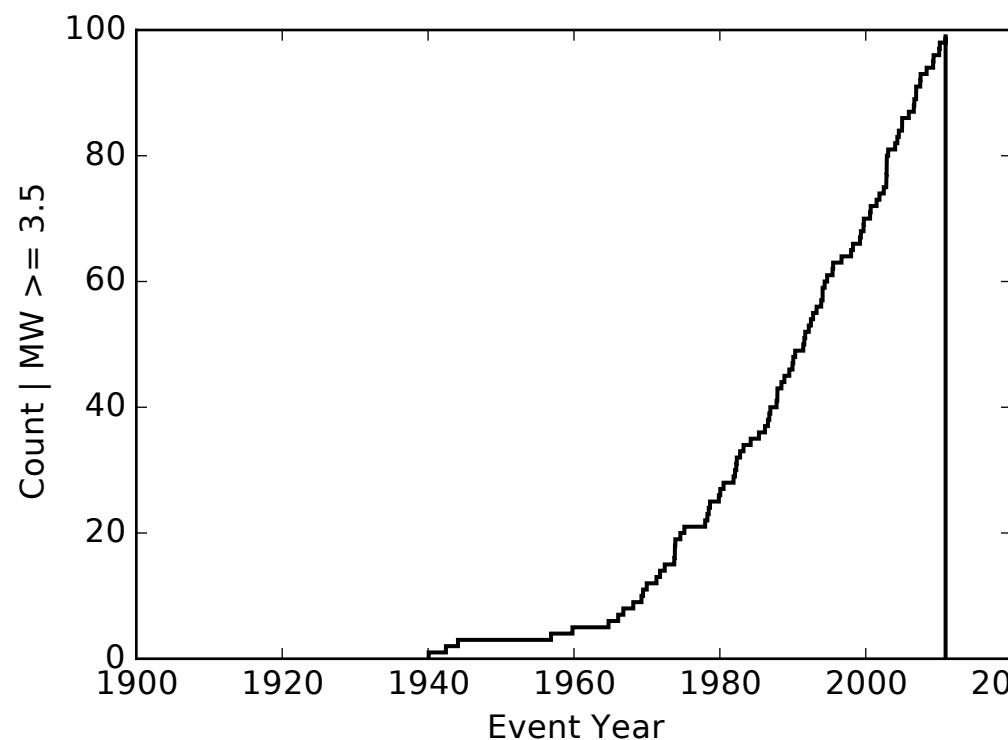
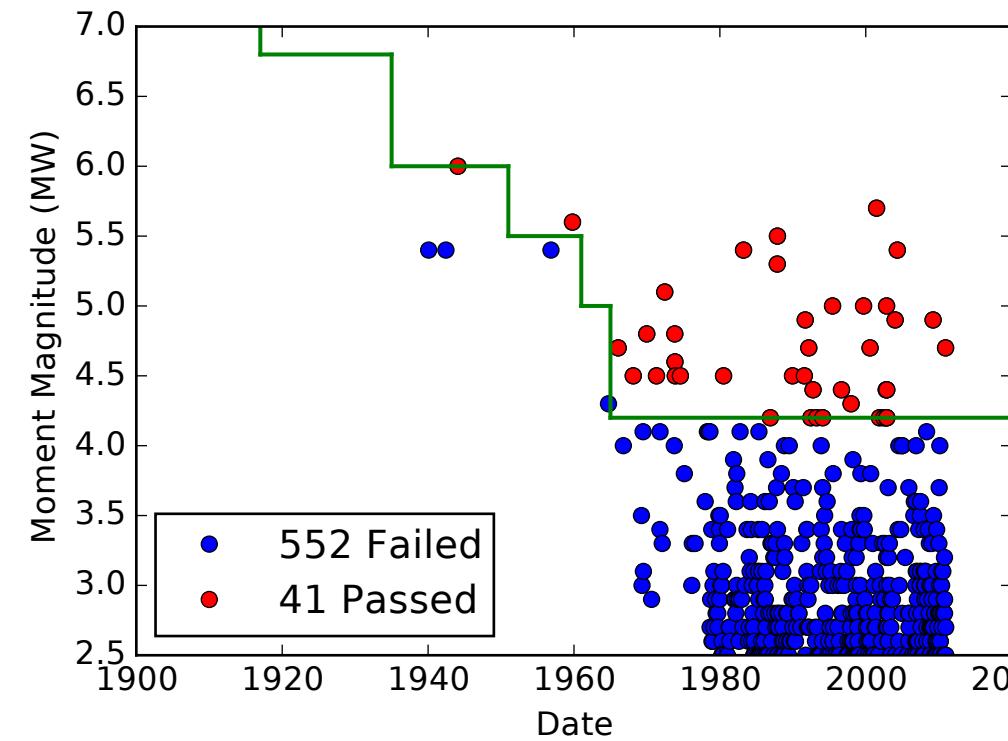
# DCR - DENALI CENTRAL REGION (DCR) - Class: DCR



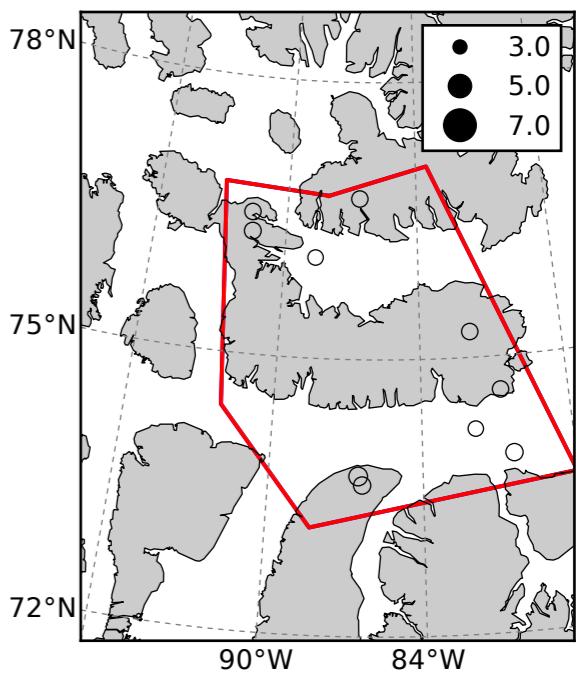
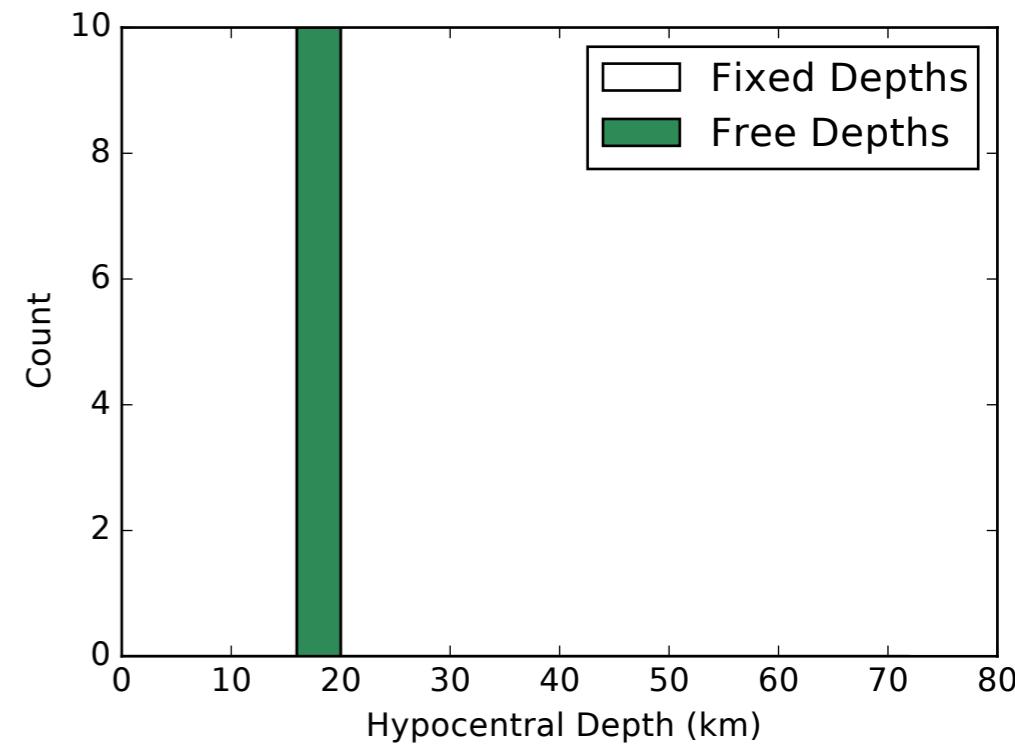
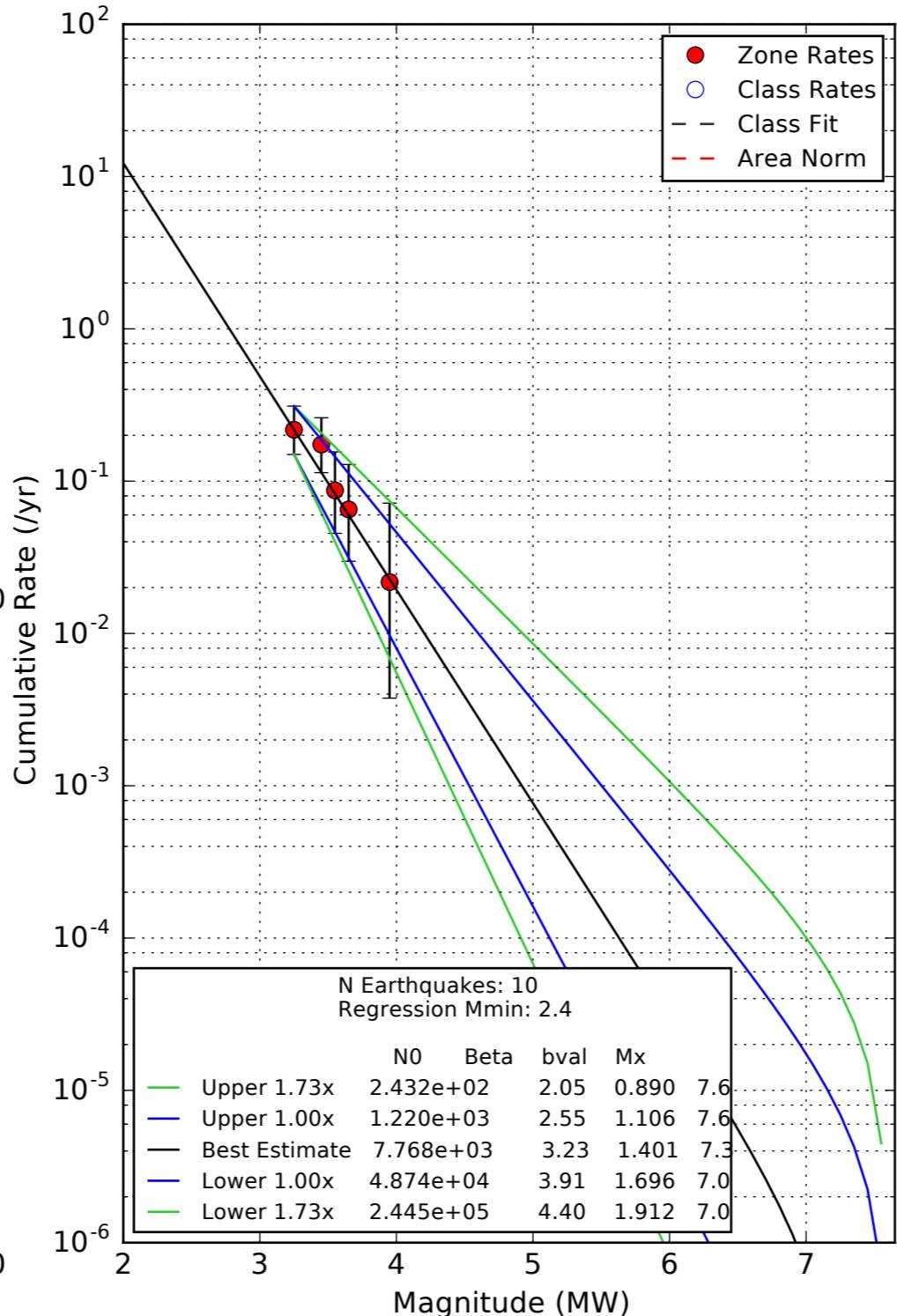
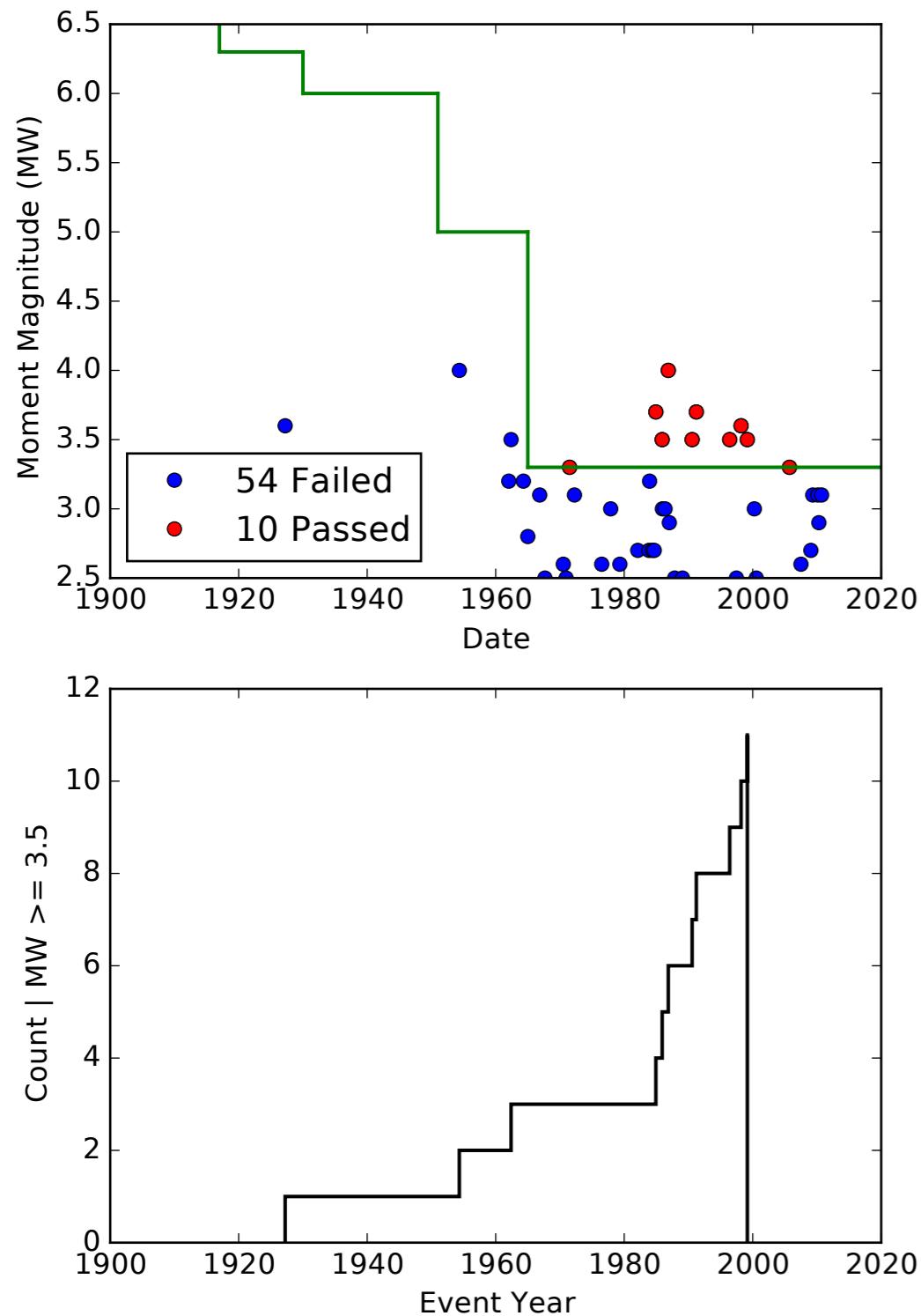
# DCZ - DAWSON COMPRESSION ZONE (DCZ) - Class: DCZ



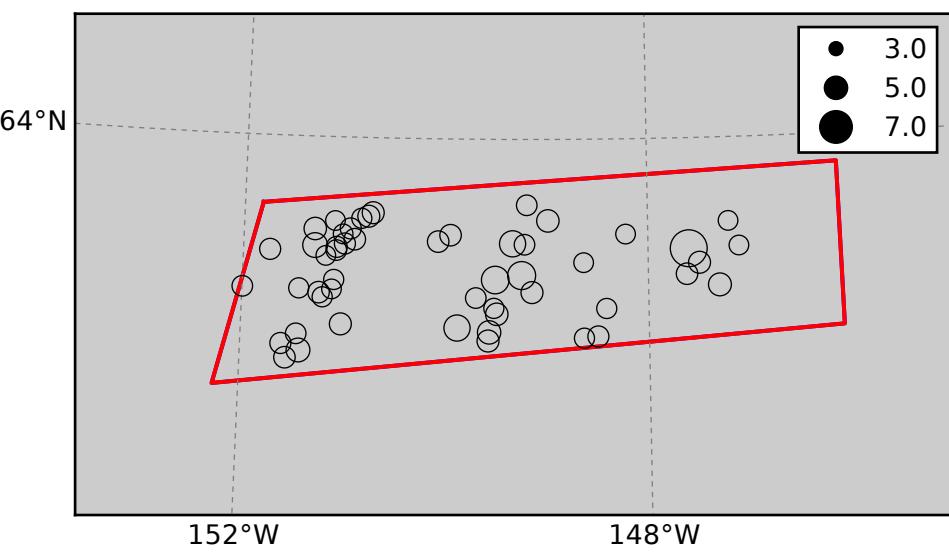
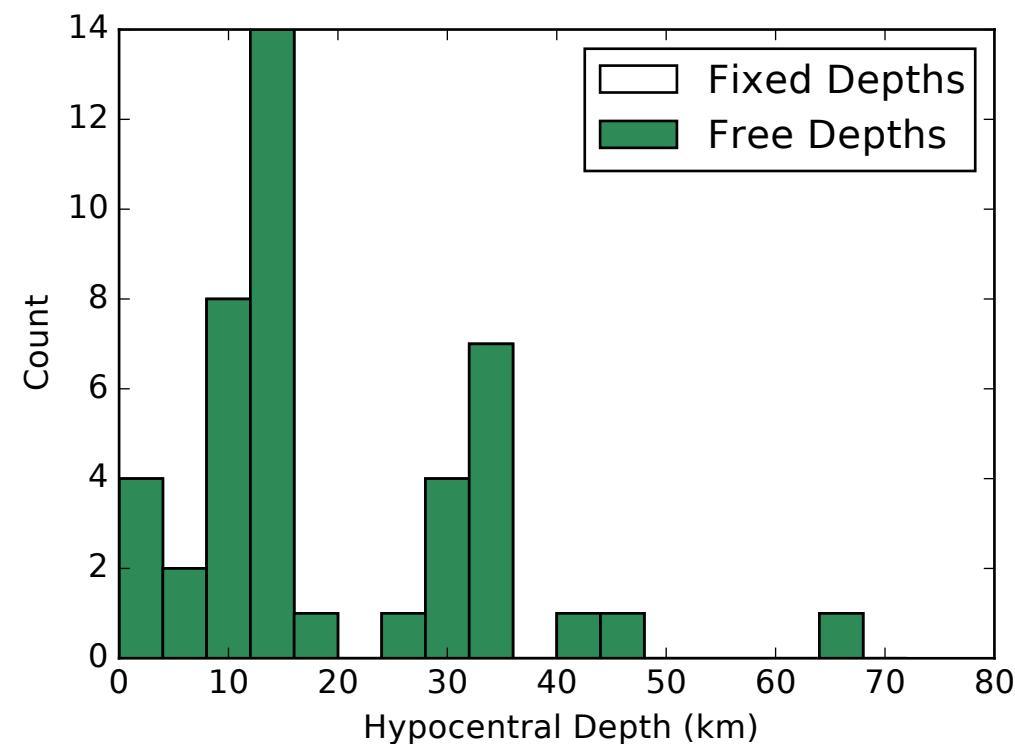
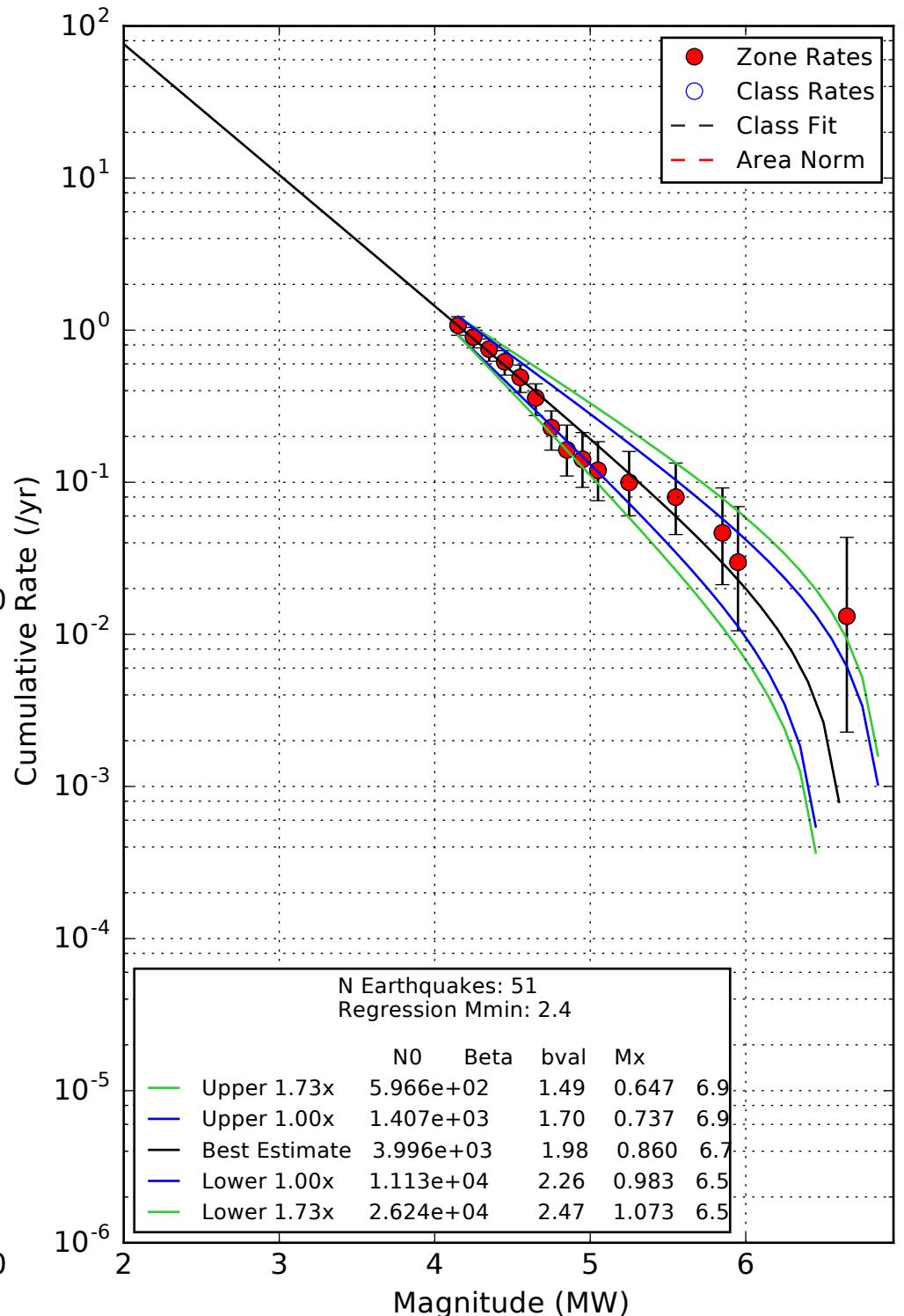
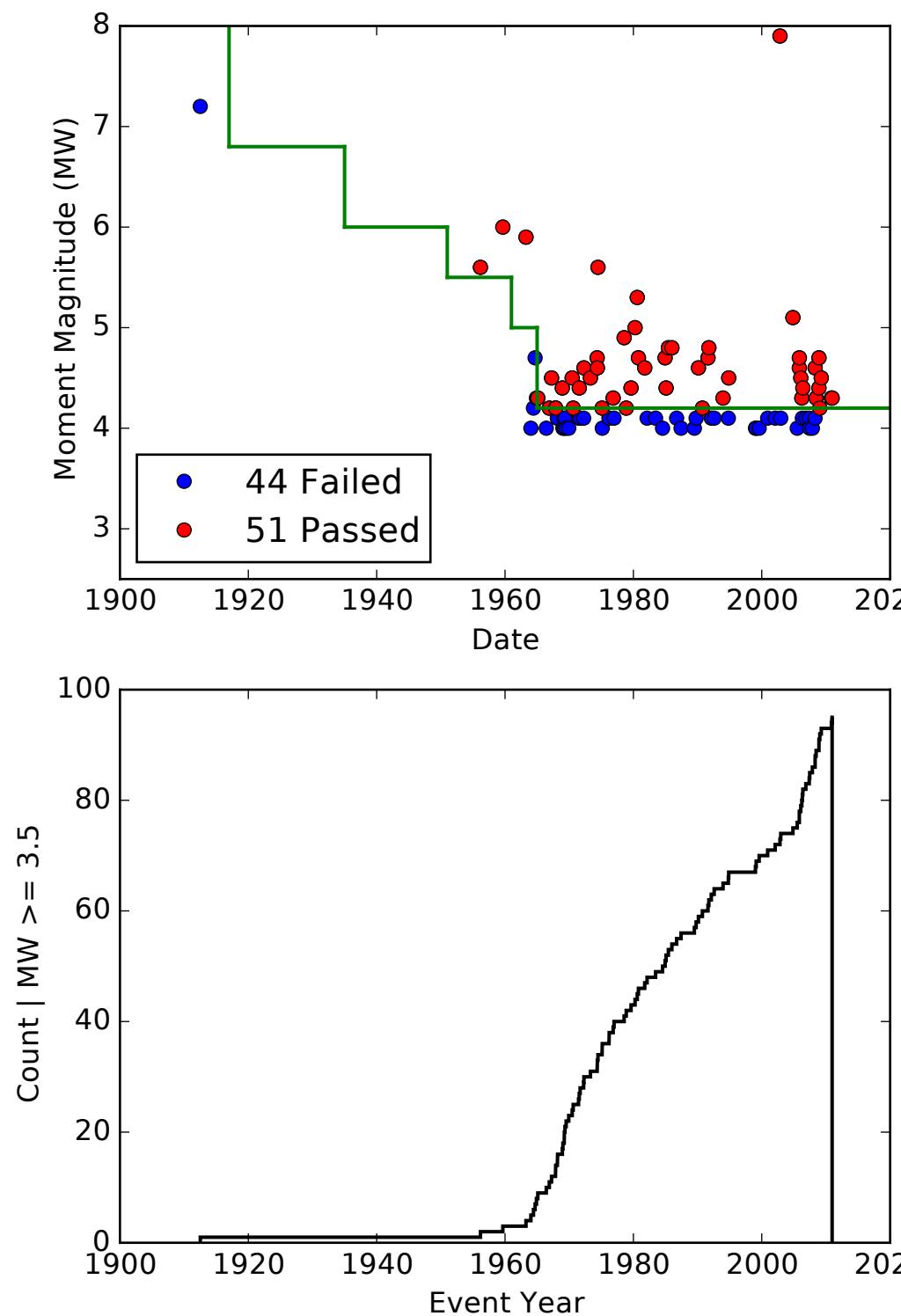
# DSR - DENALI SOUTH REGION (DSR) - Class: DSR



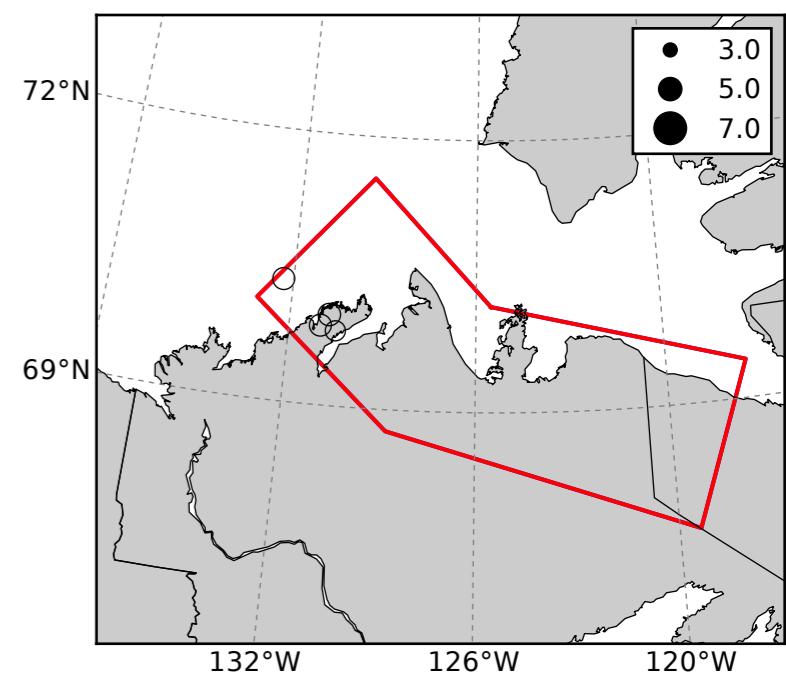
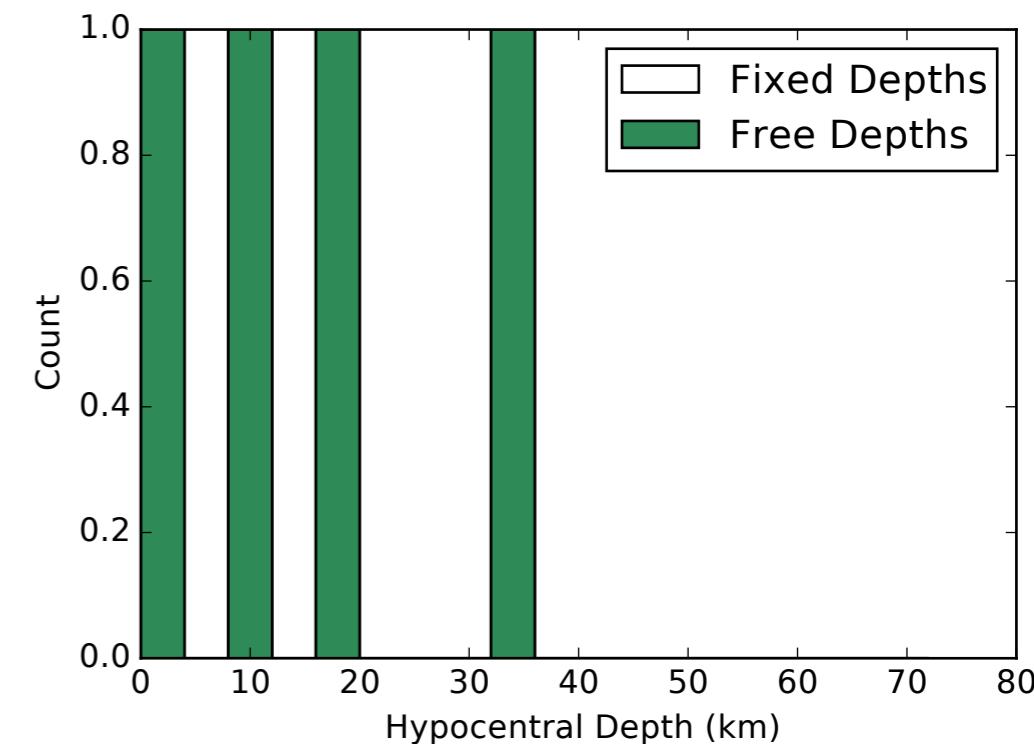
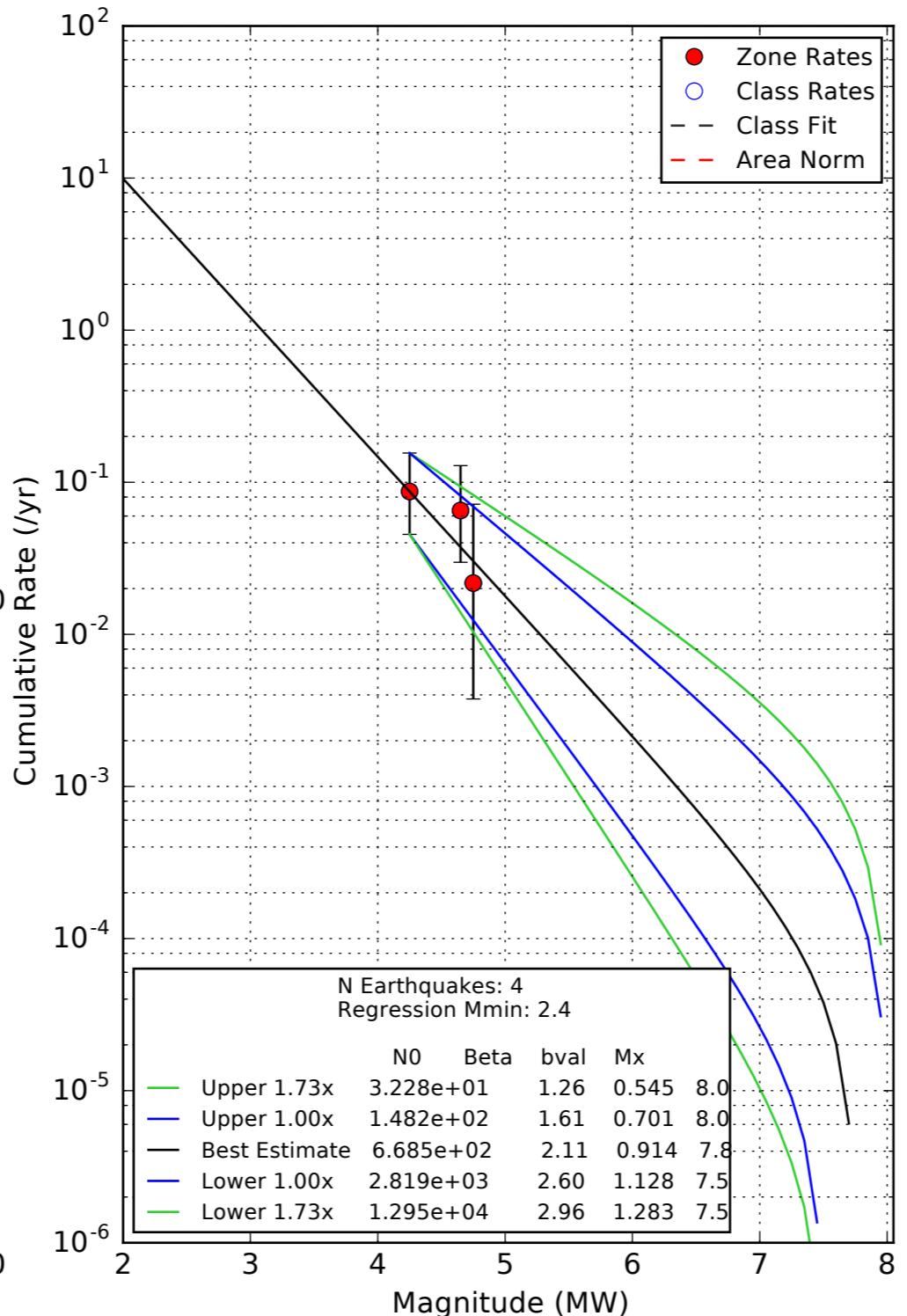
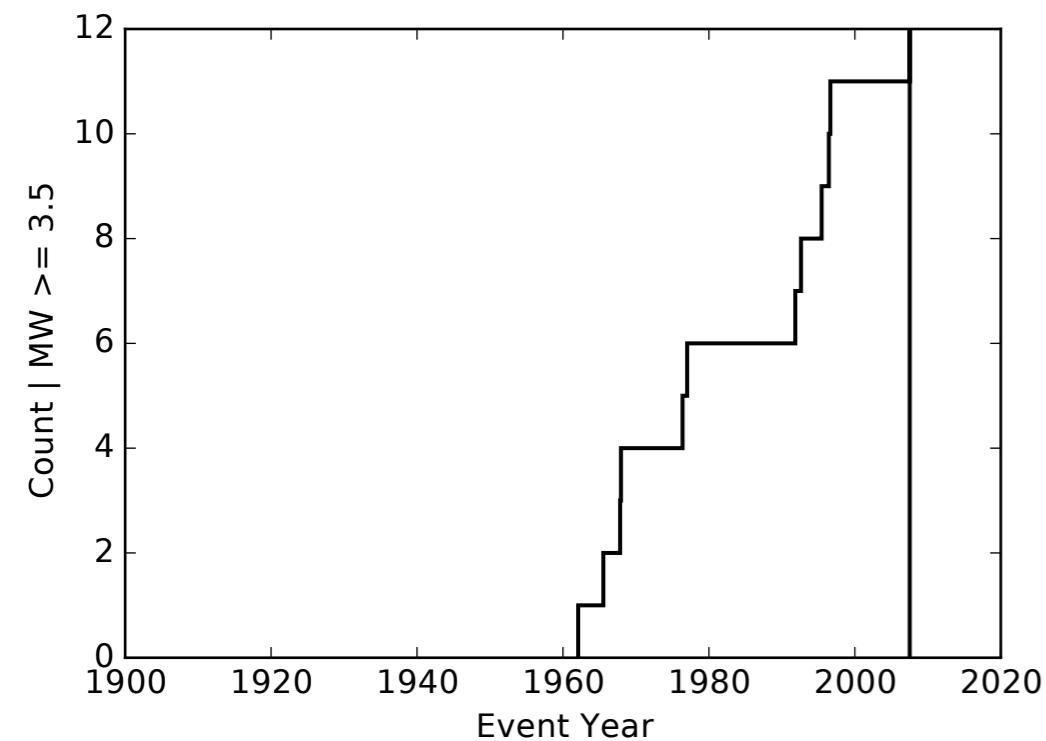
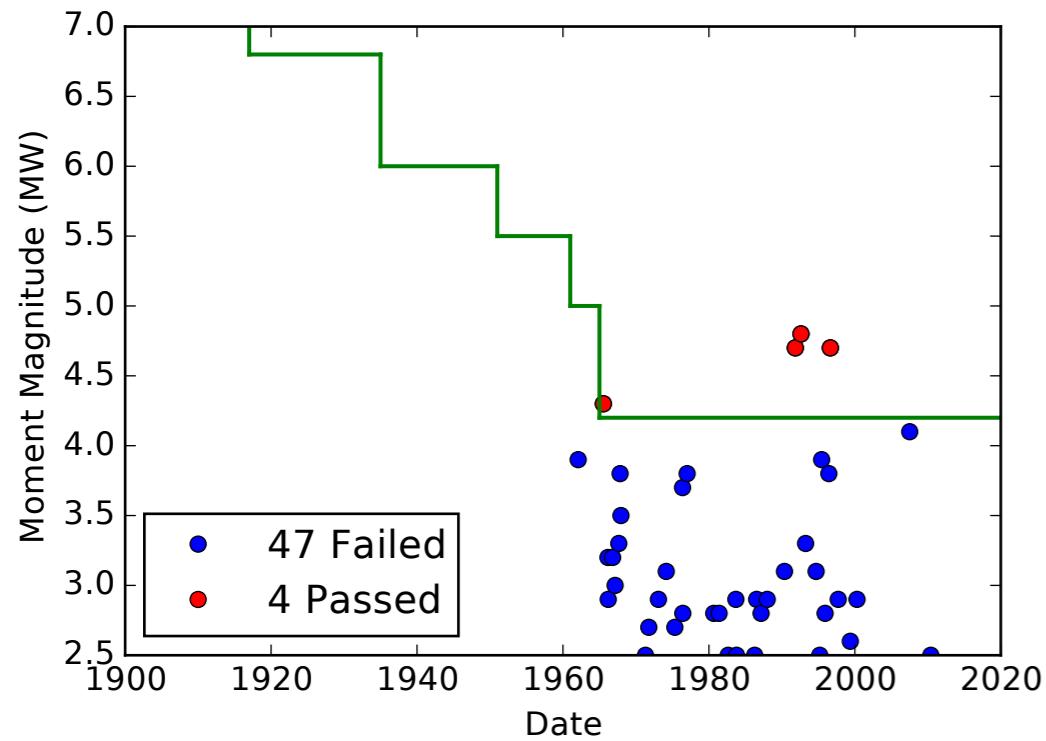
# DVI - DEVON ISLAND (DVI) - Class: DVI



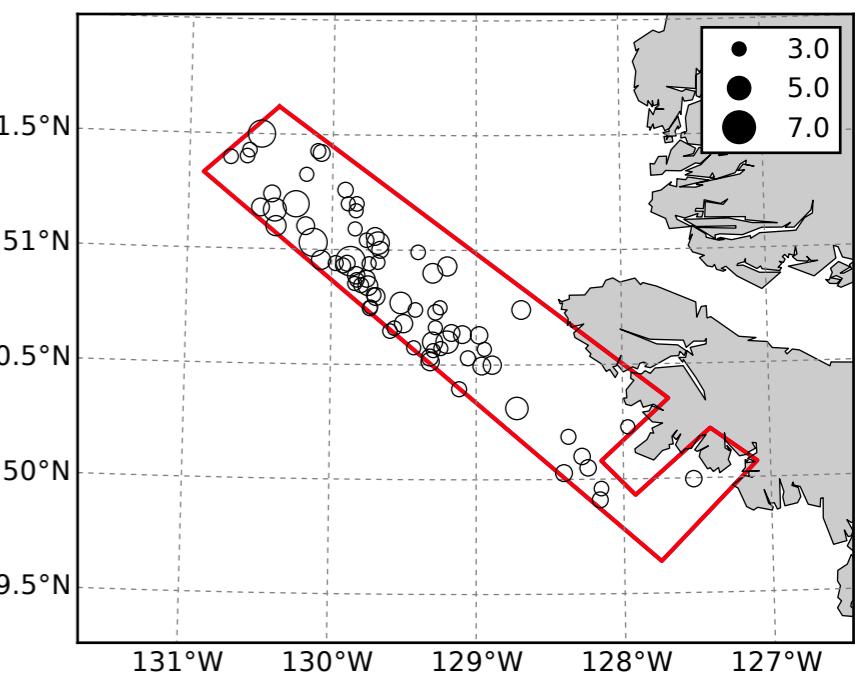
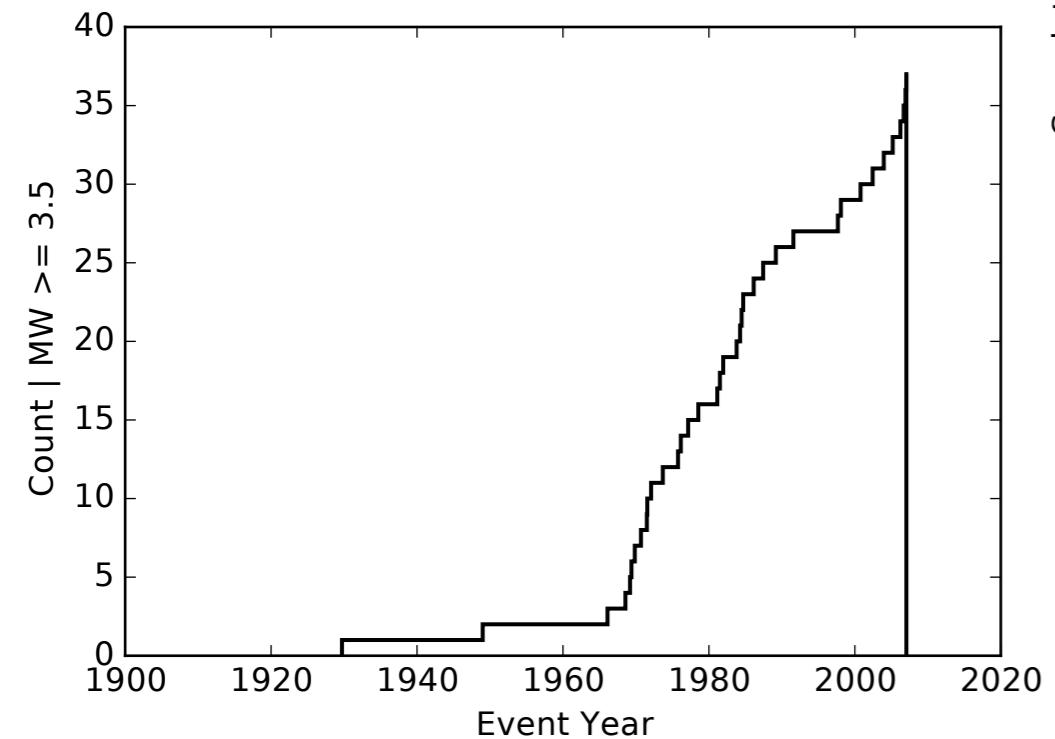
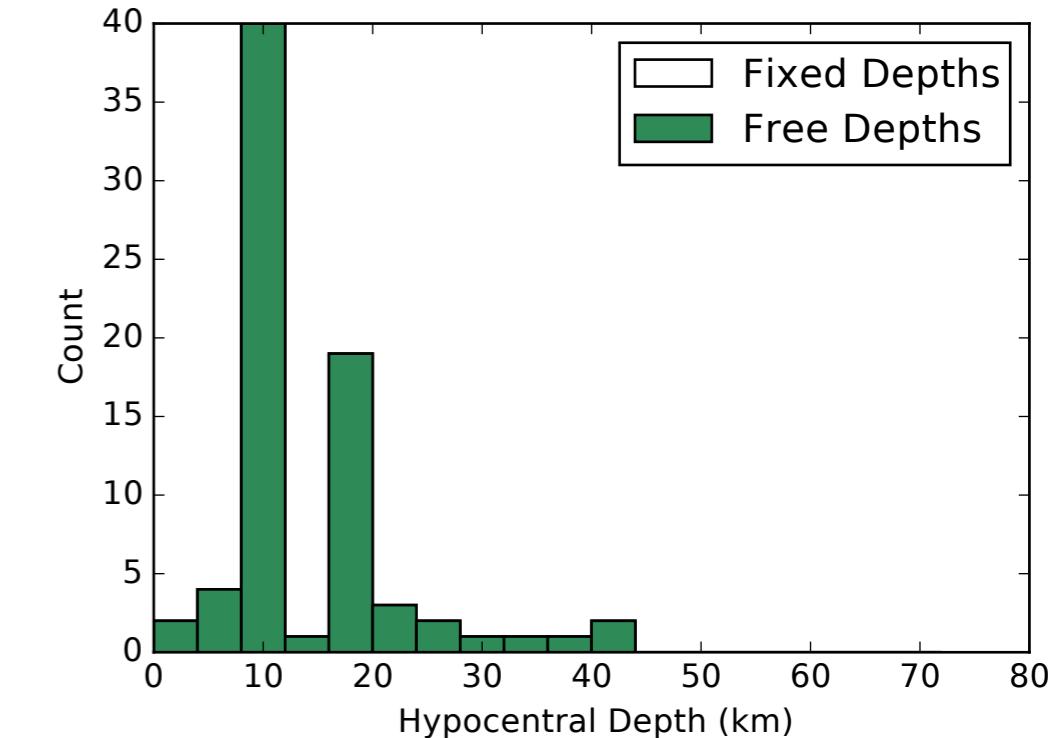
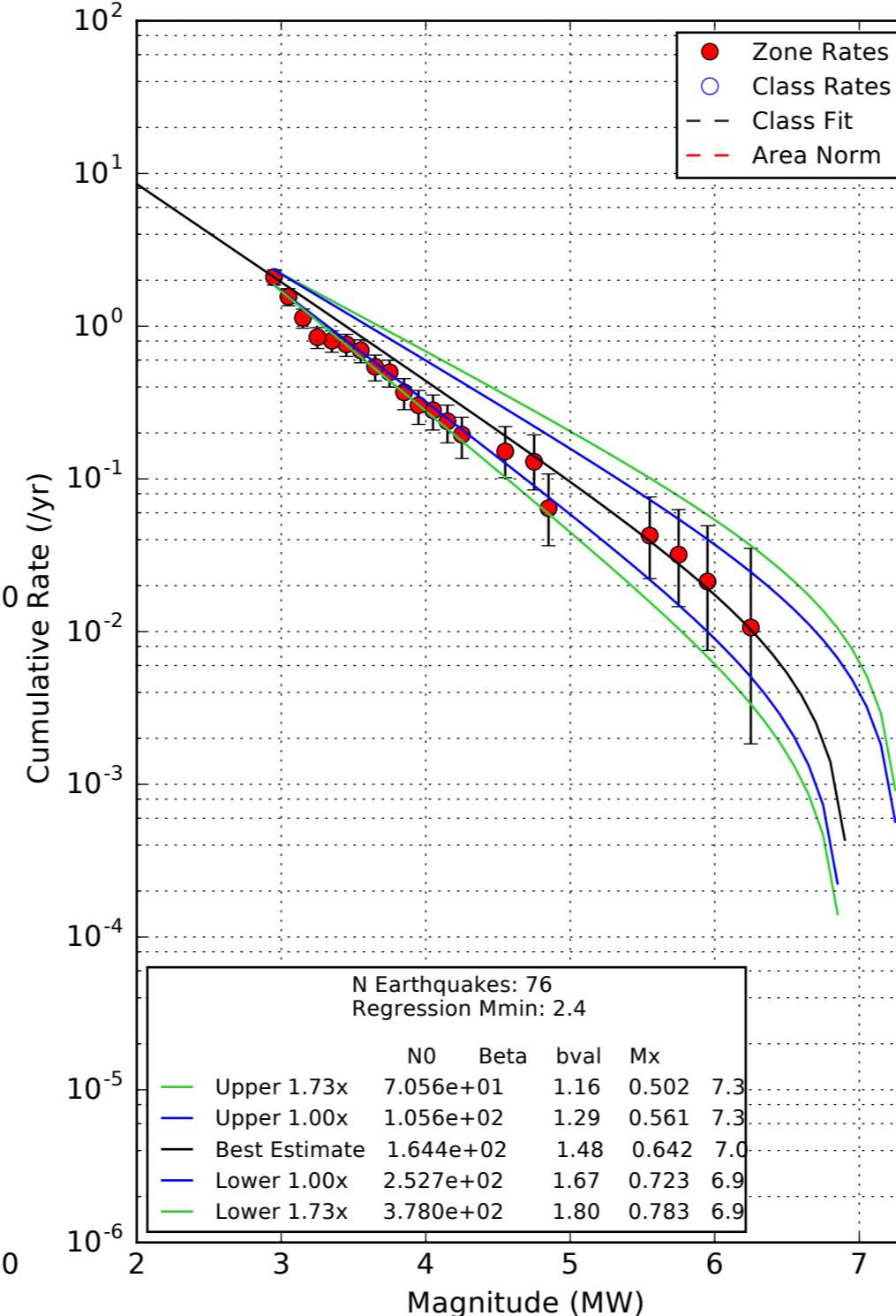
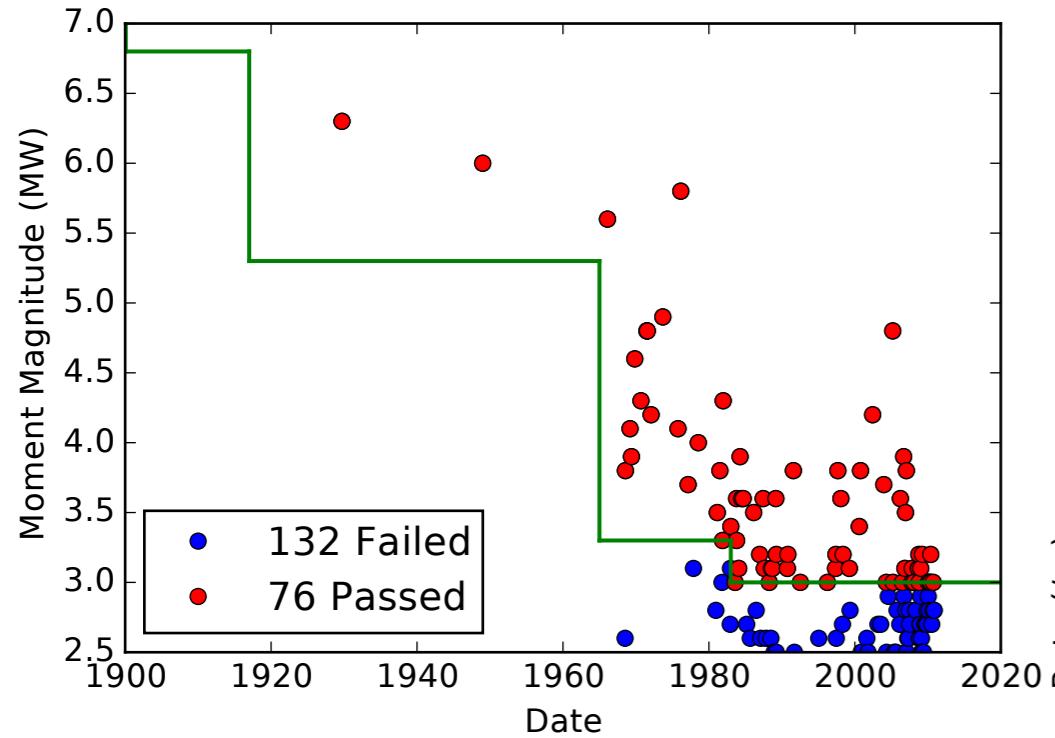
# DWR - DENALI WEST REGION (DWR) - Class: DWR



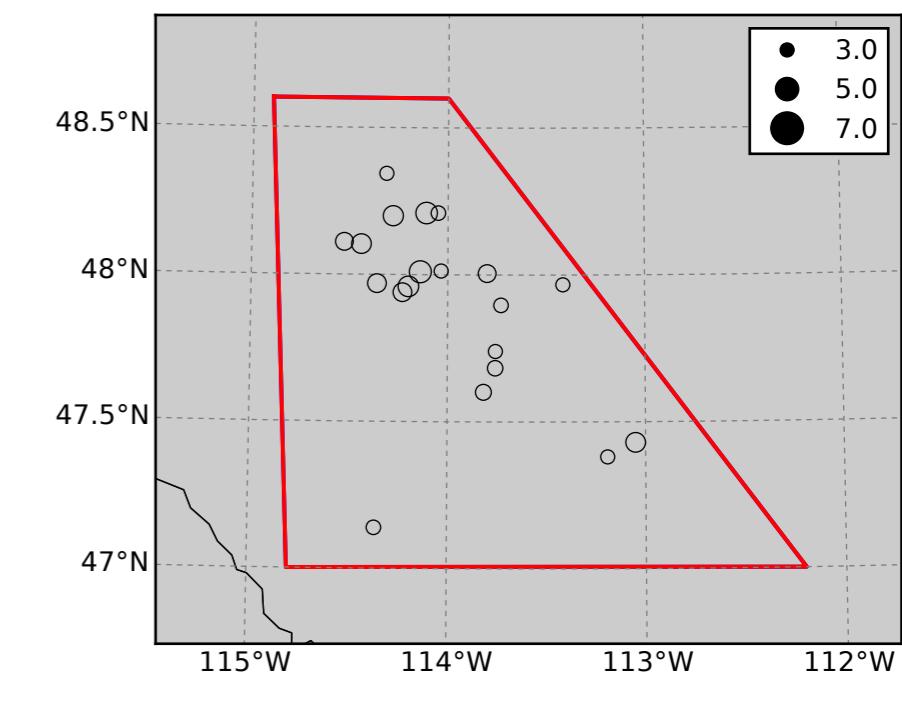
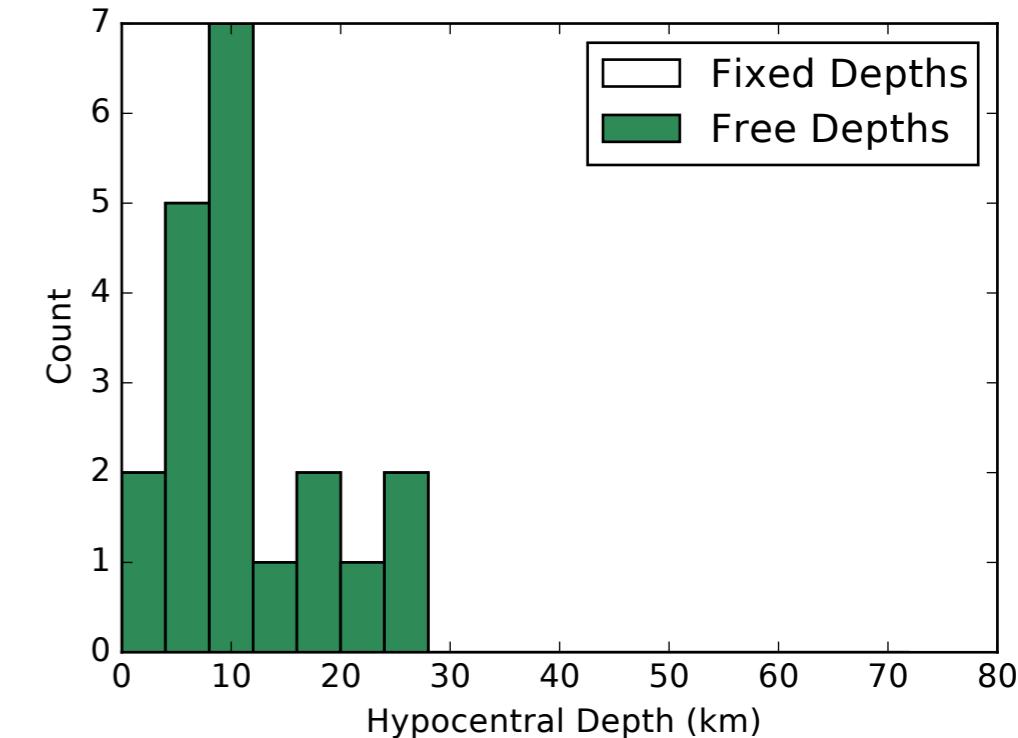
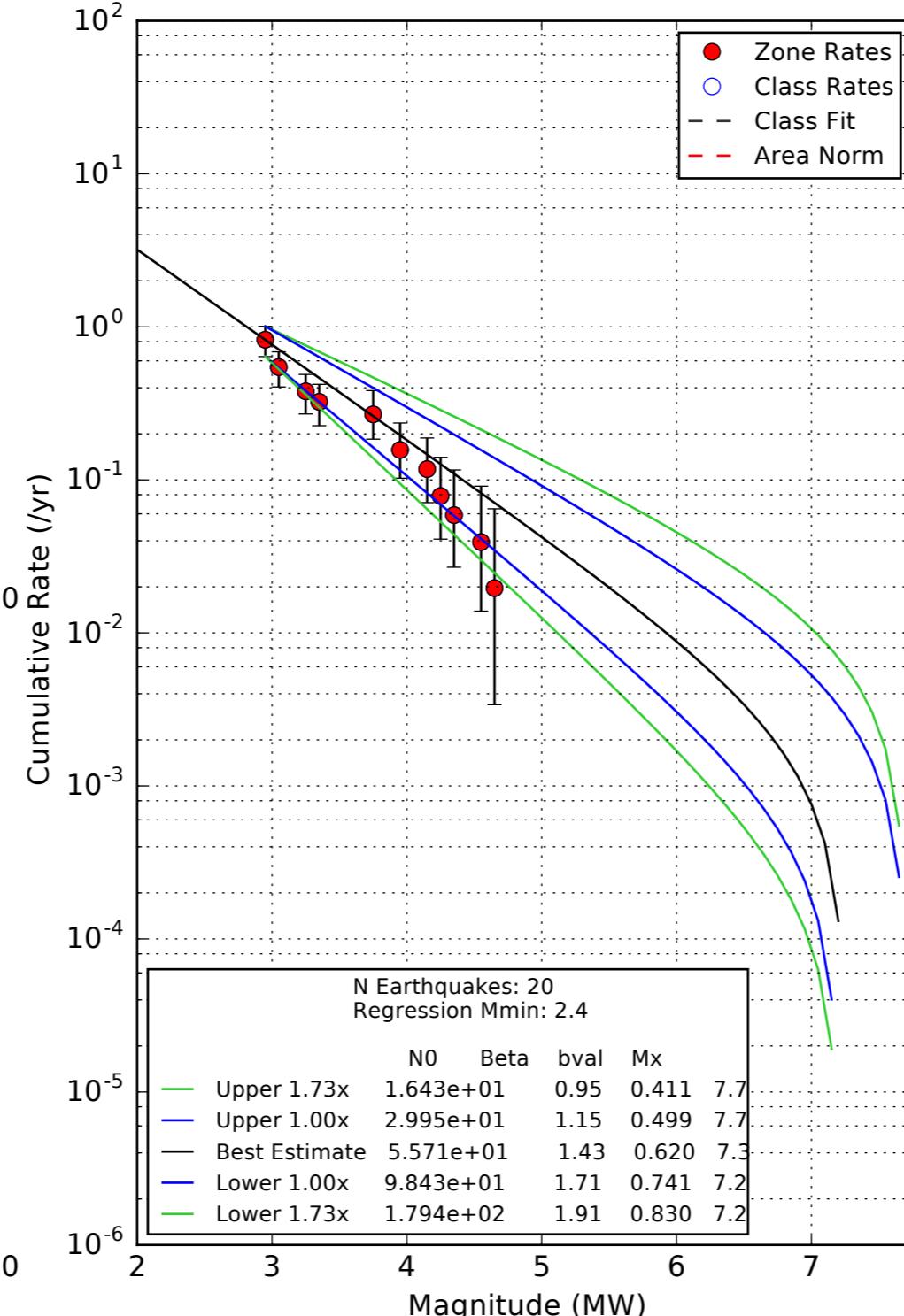
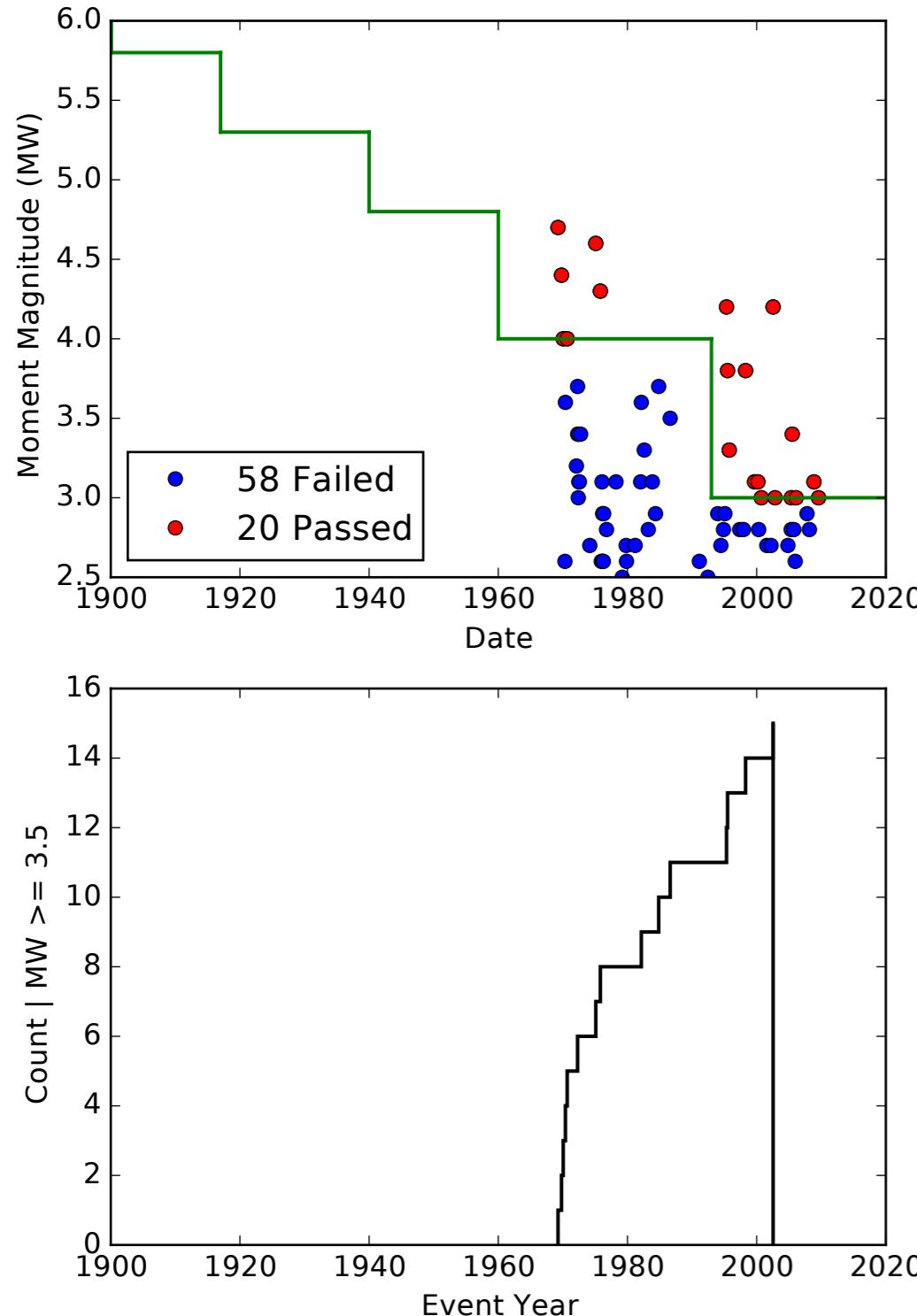
# ELR - ESKIMO LAKES REGION (ELR) - Class: ELR



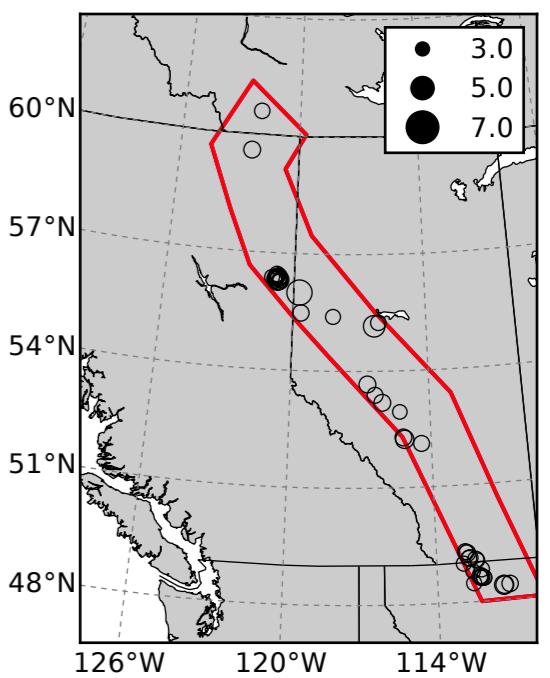
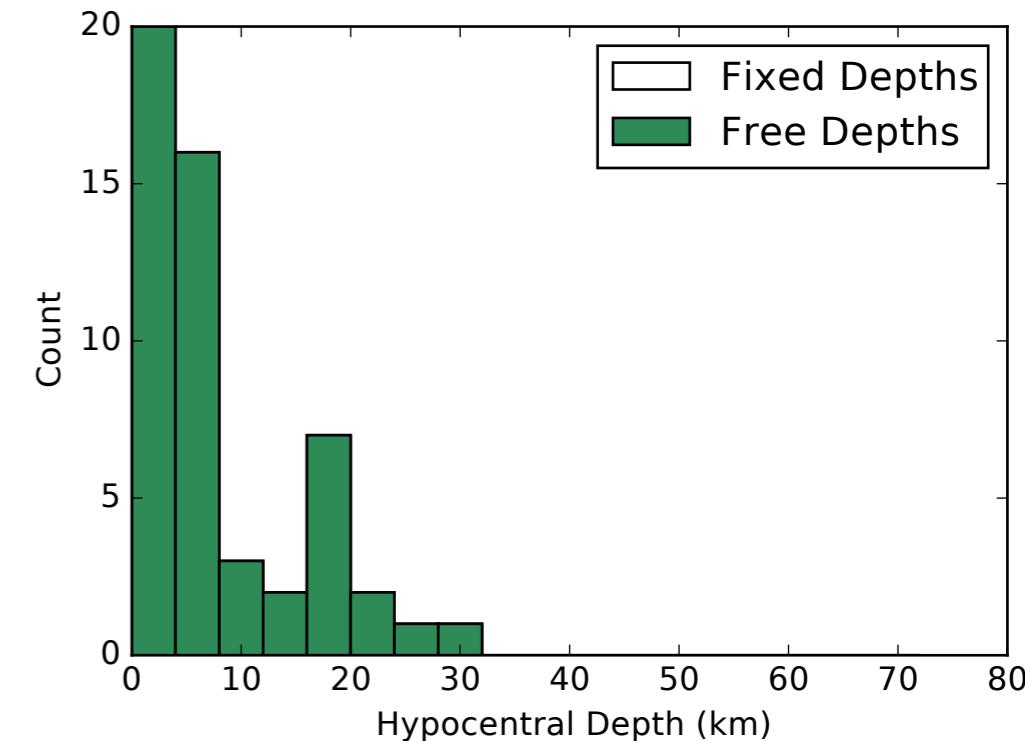
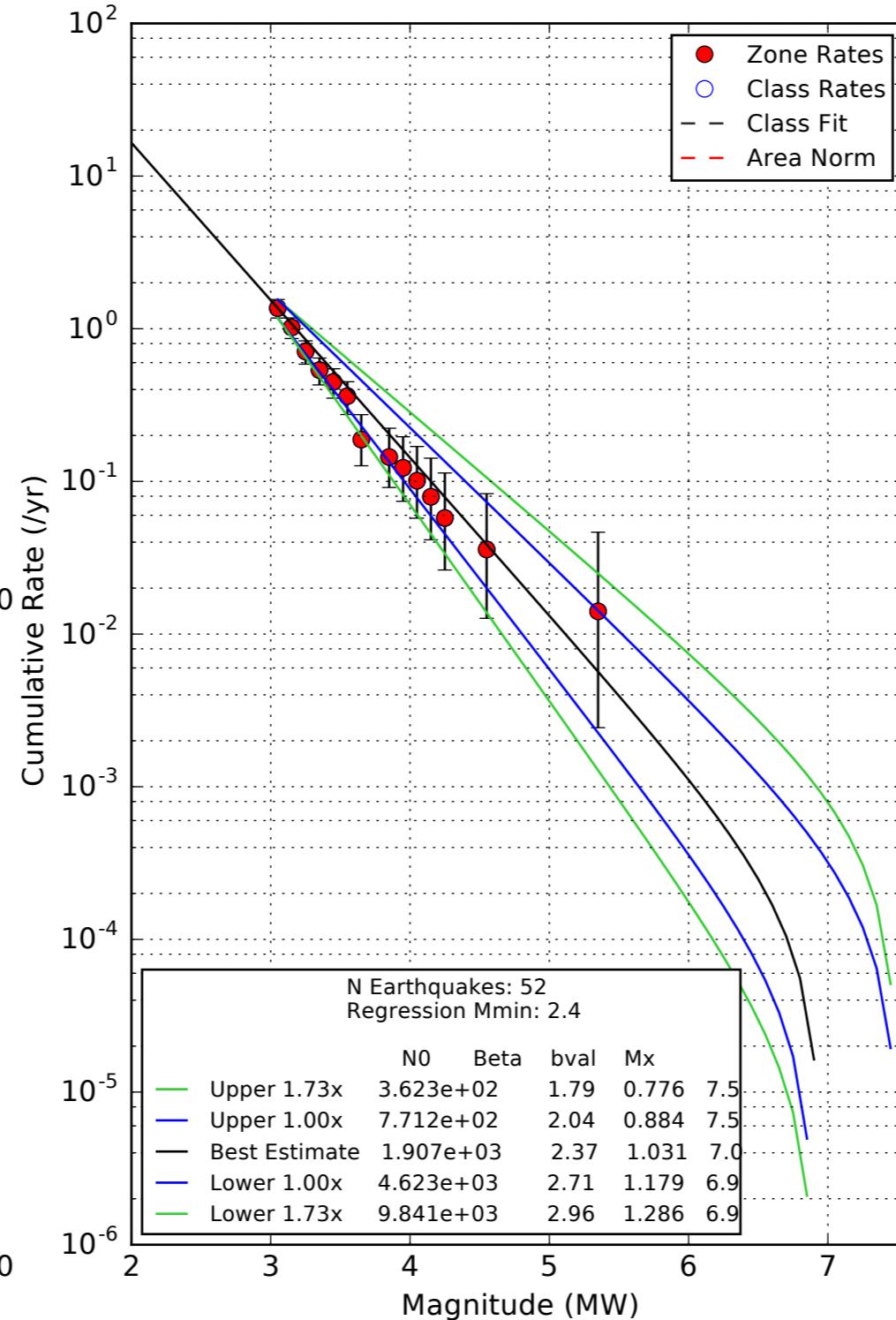
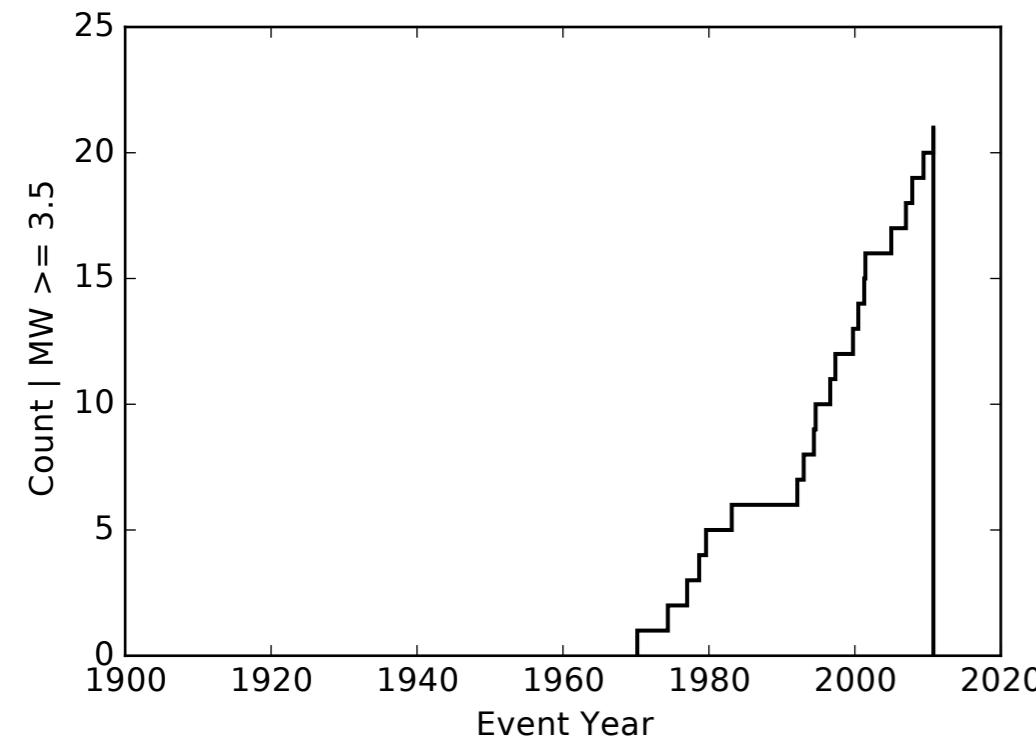
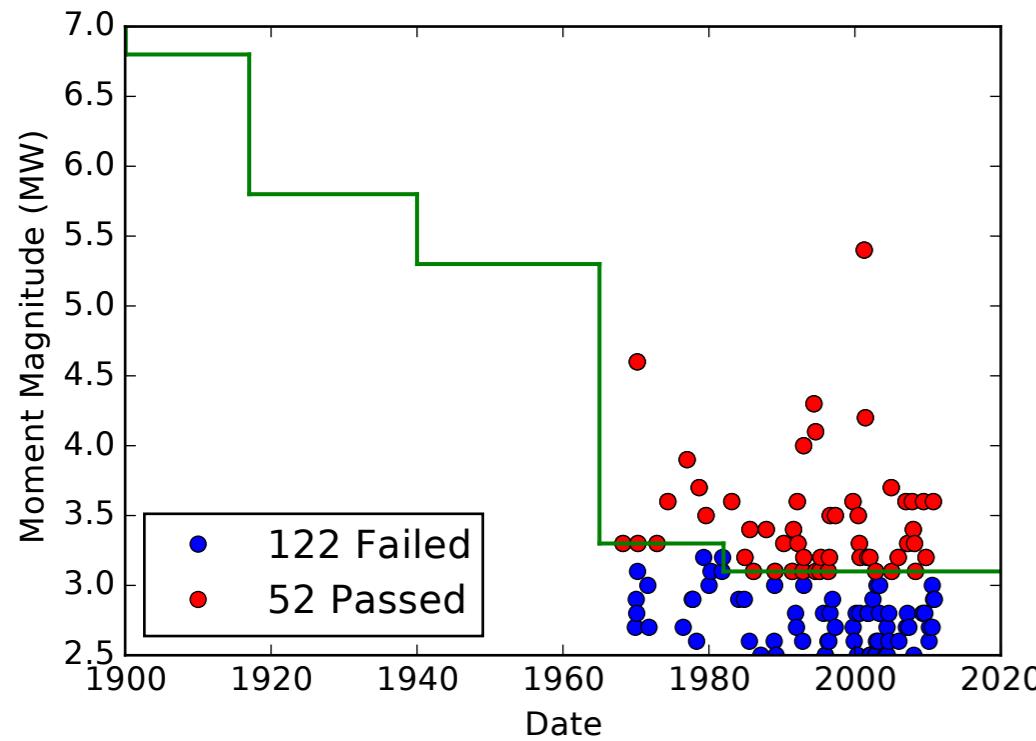
# EXP - EXPLORER PLATE BENDING (EXP) - Class: EXP



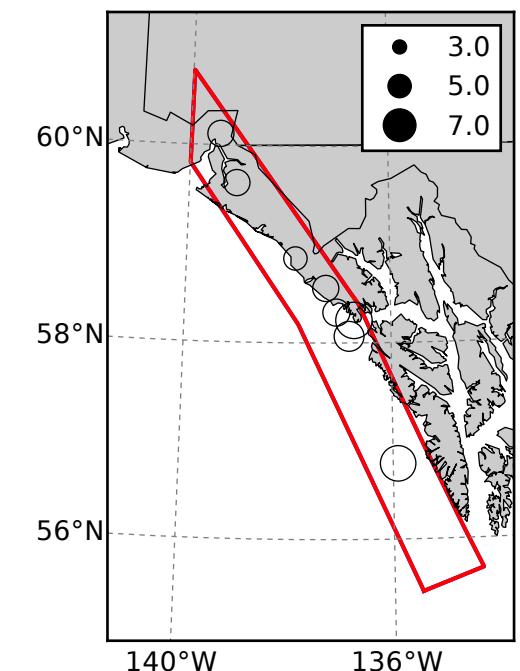
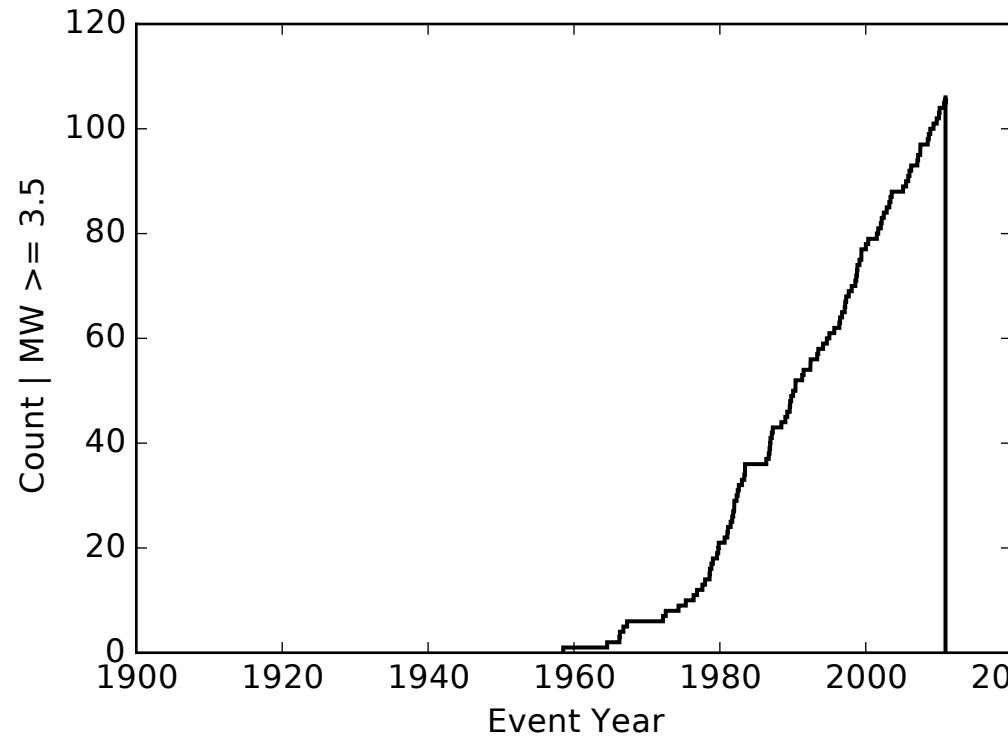
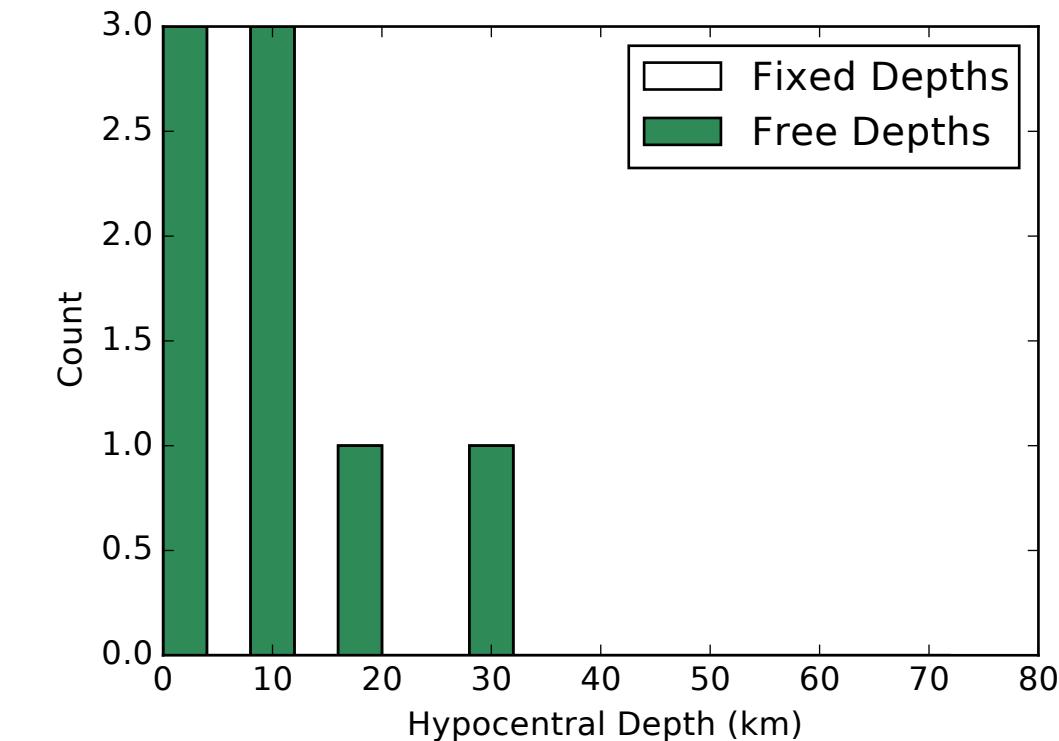
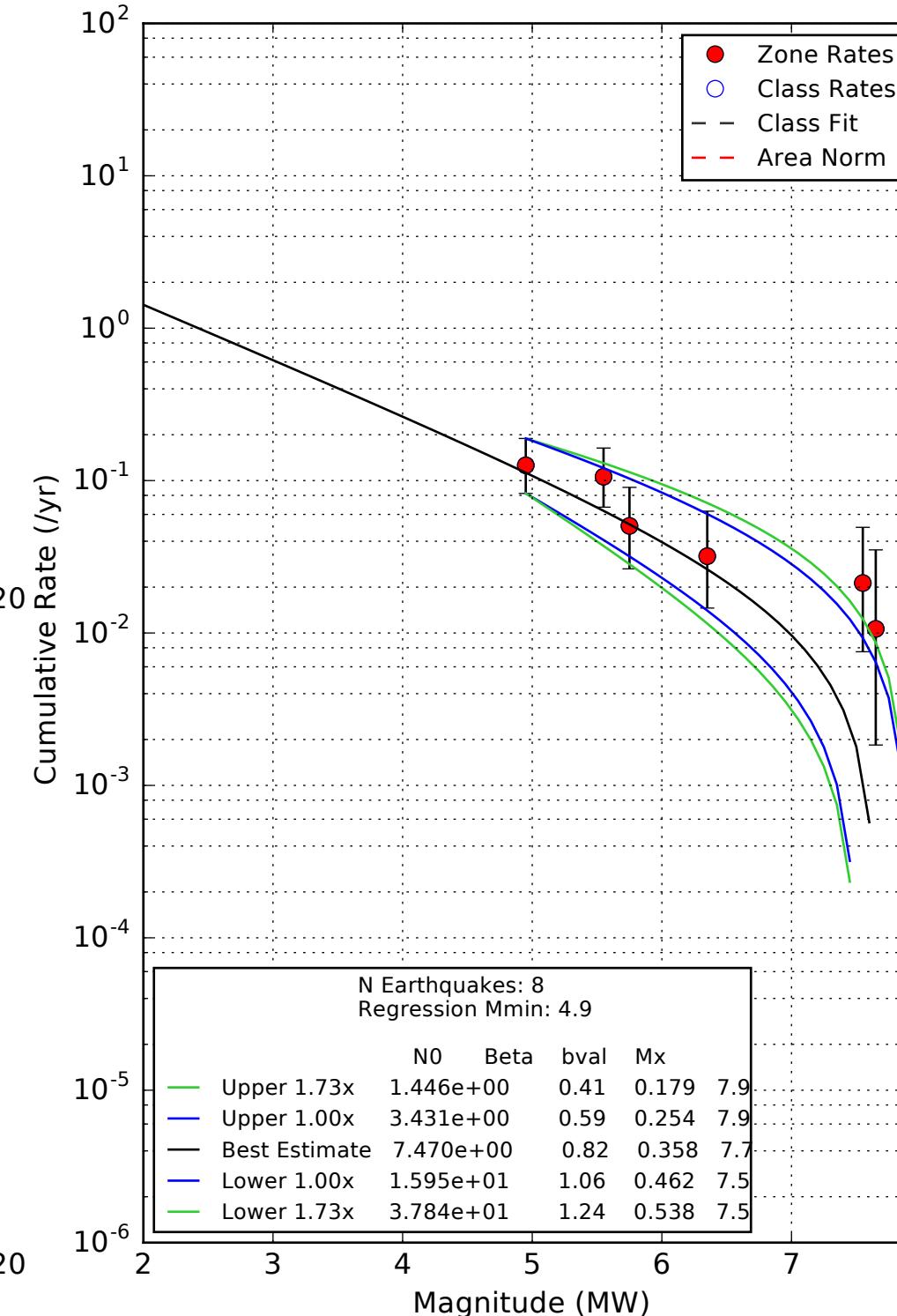
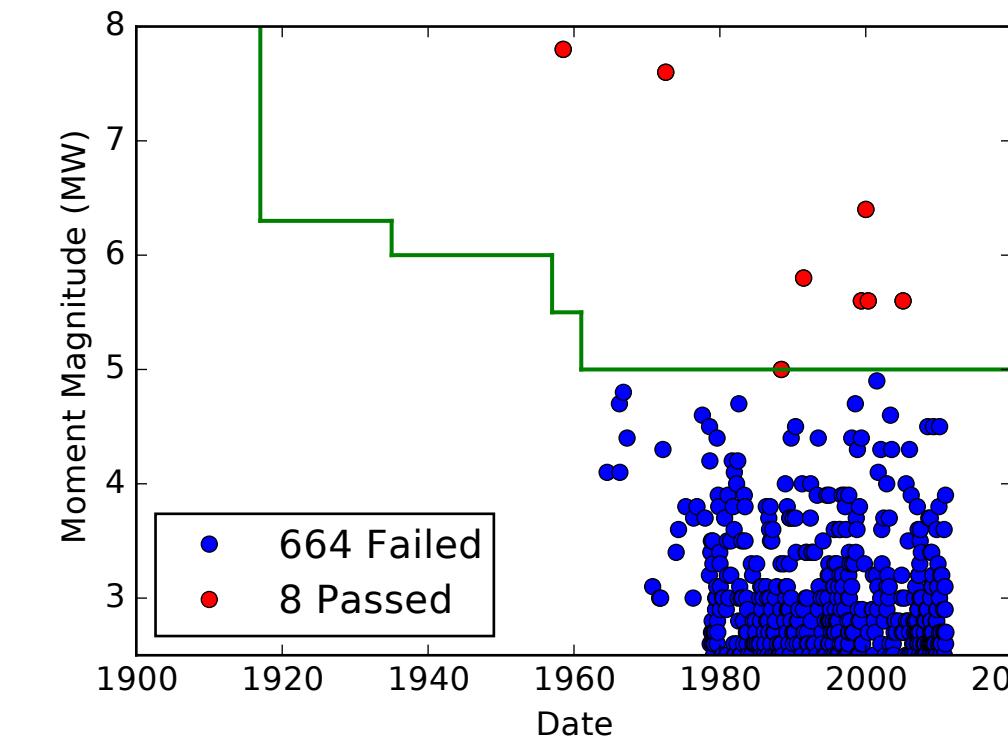
# FHL - FLATHEAD LAKE (FHL) - Class: FHL



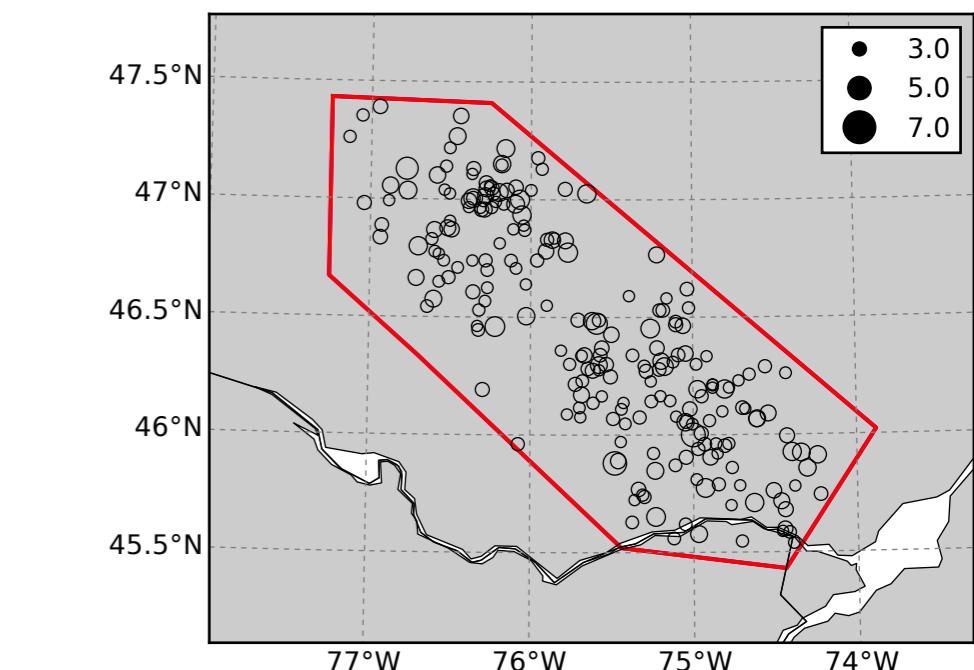
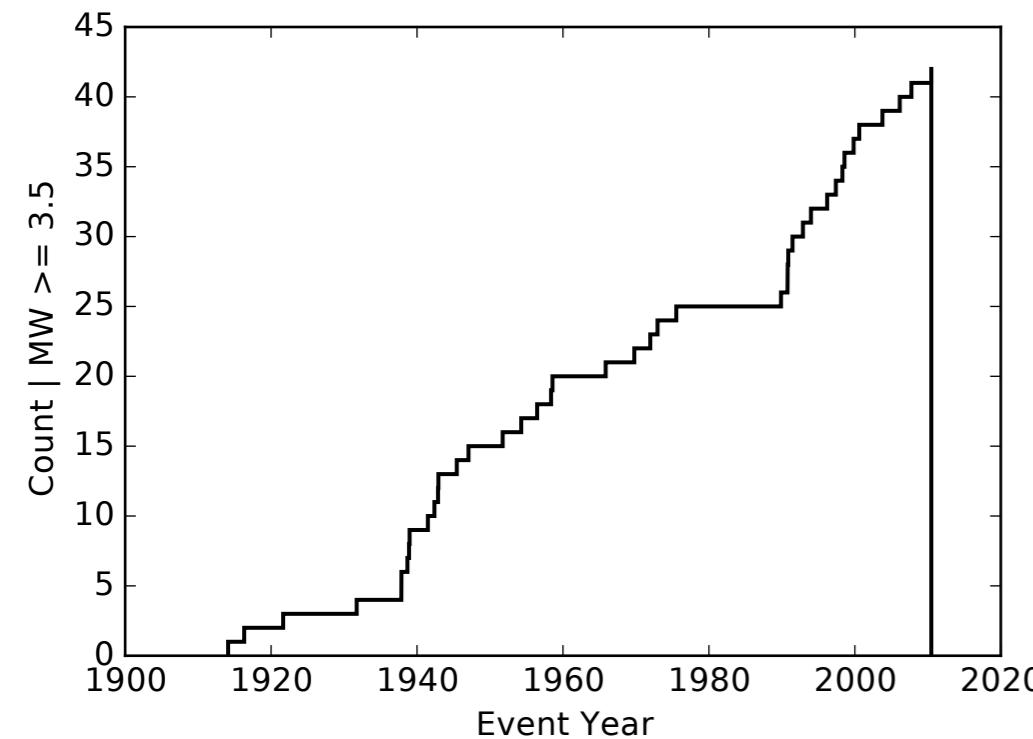
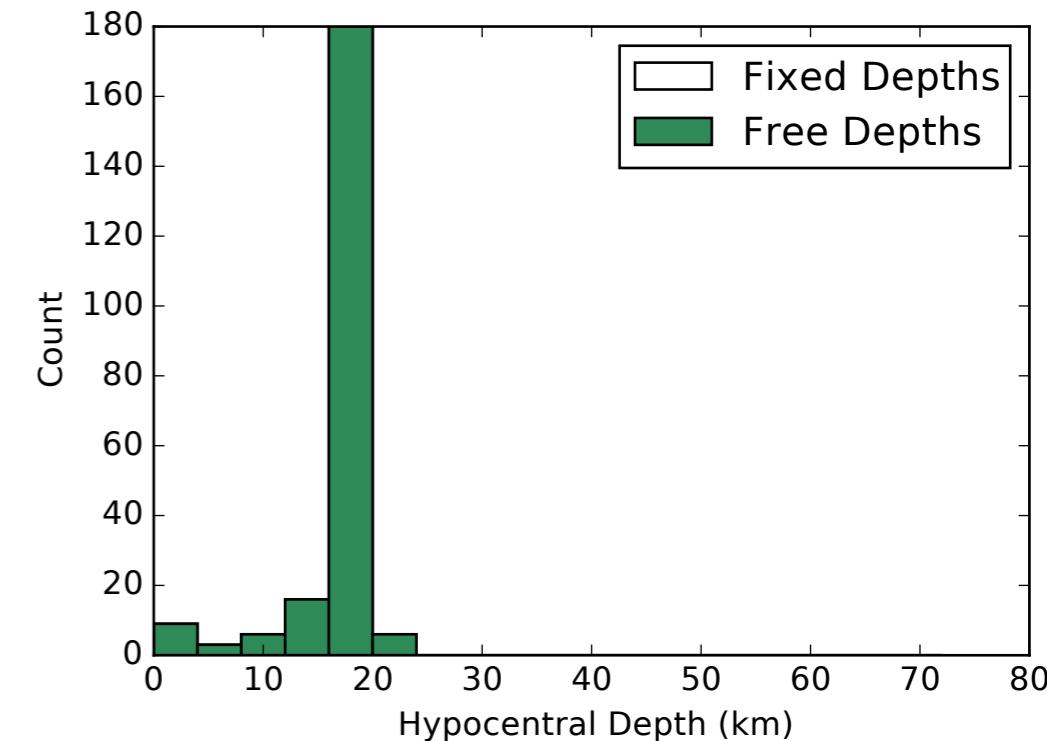
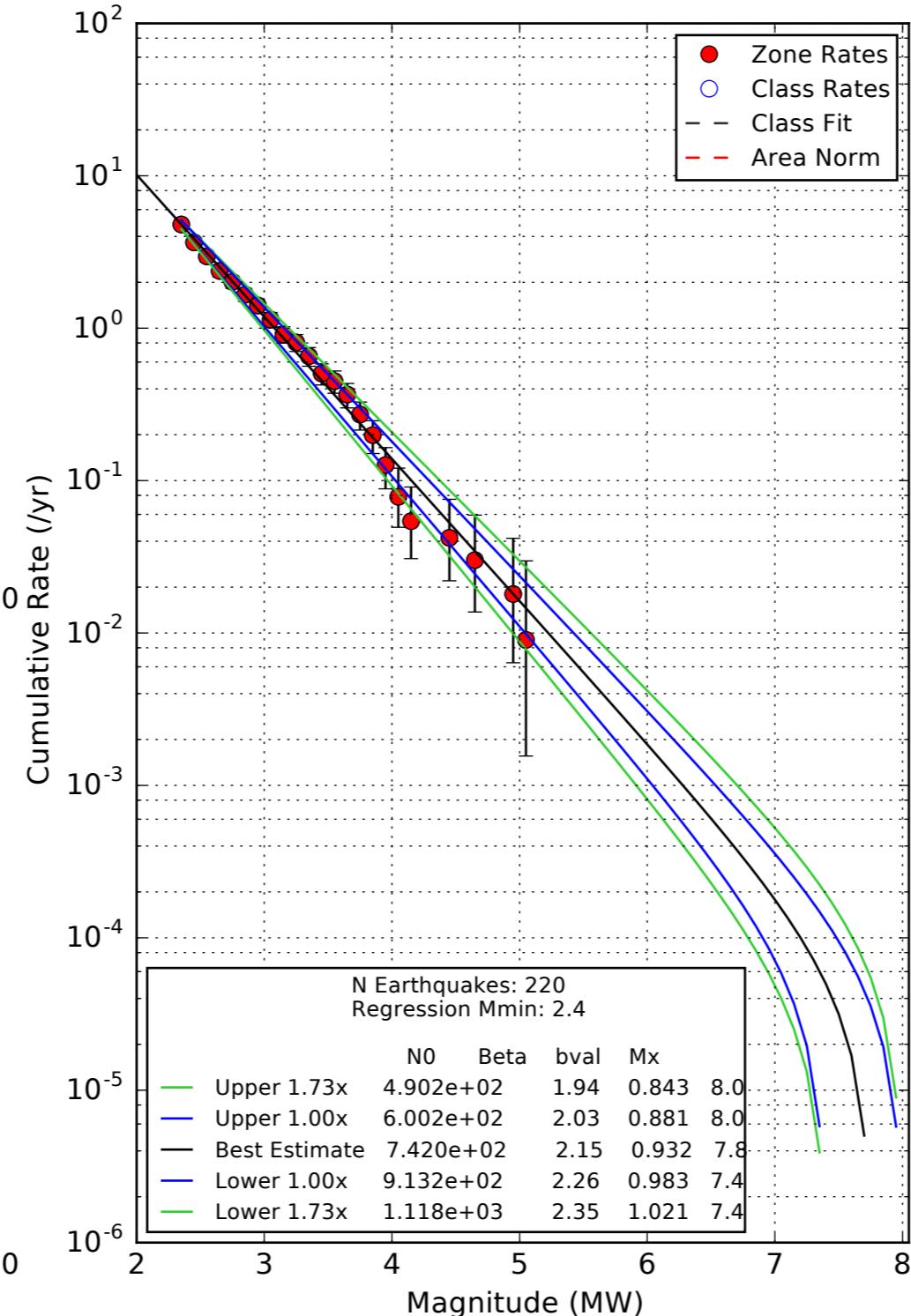
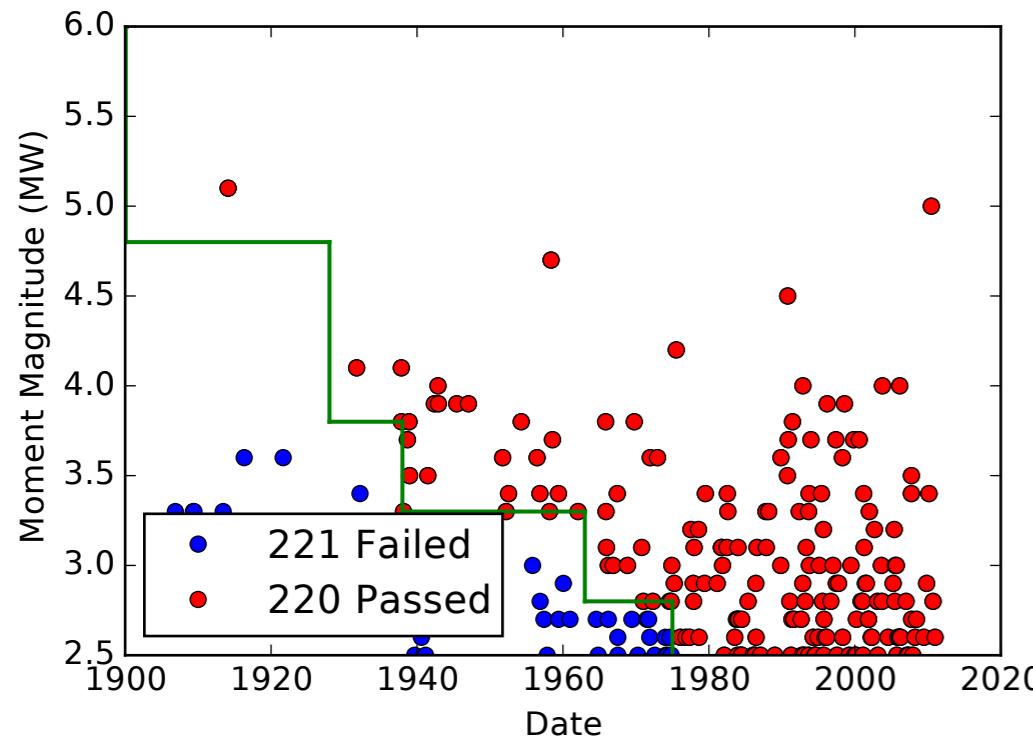
# FTH - FOOTHILLS (FTH) - Class: FTH



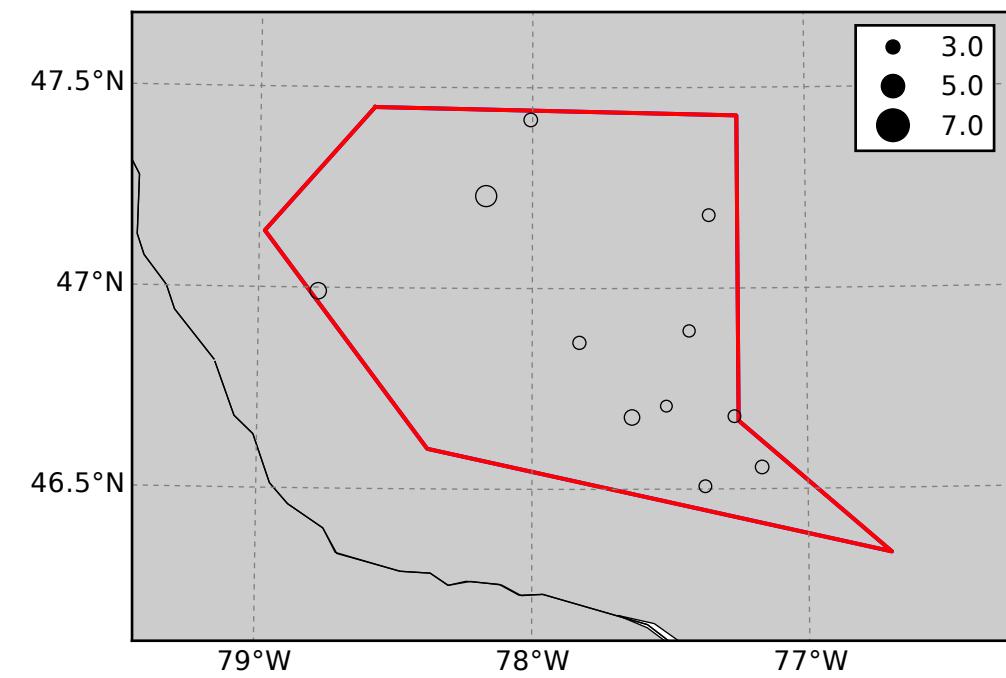
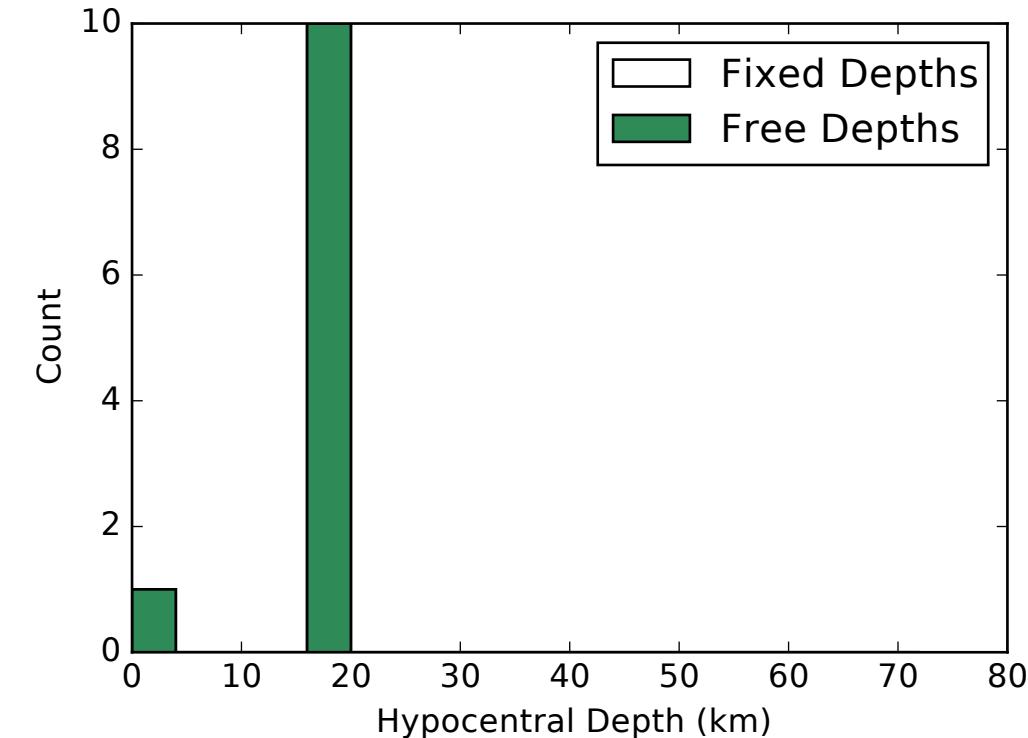
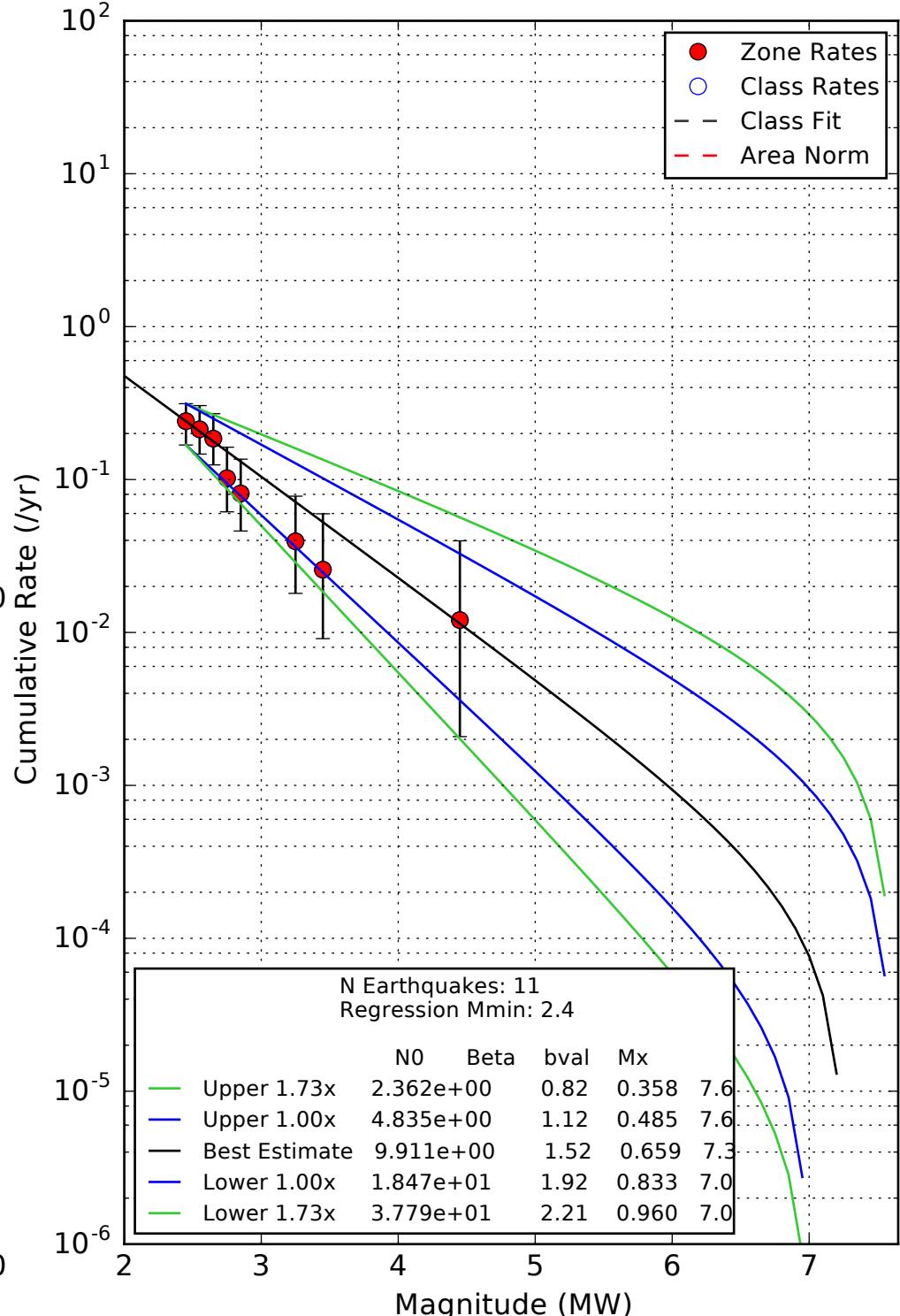
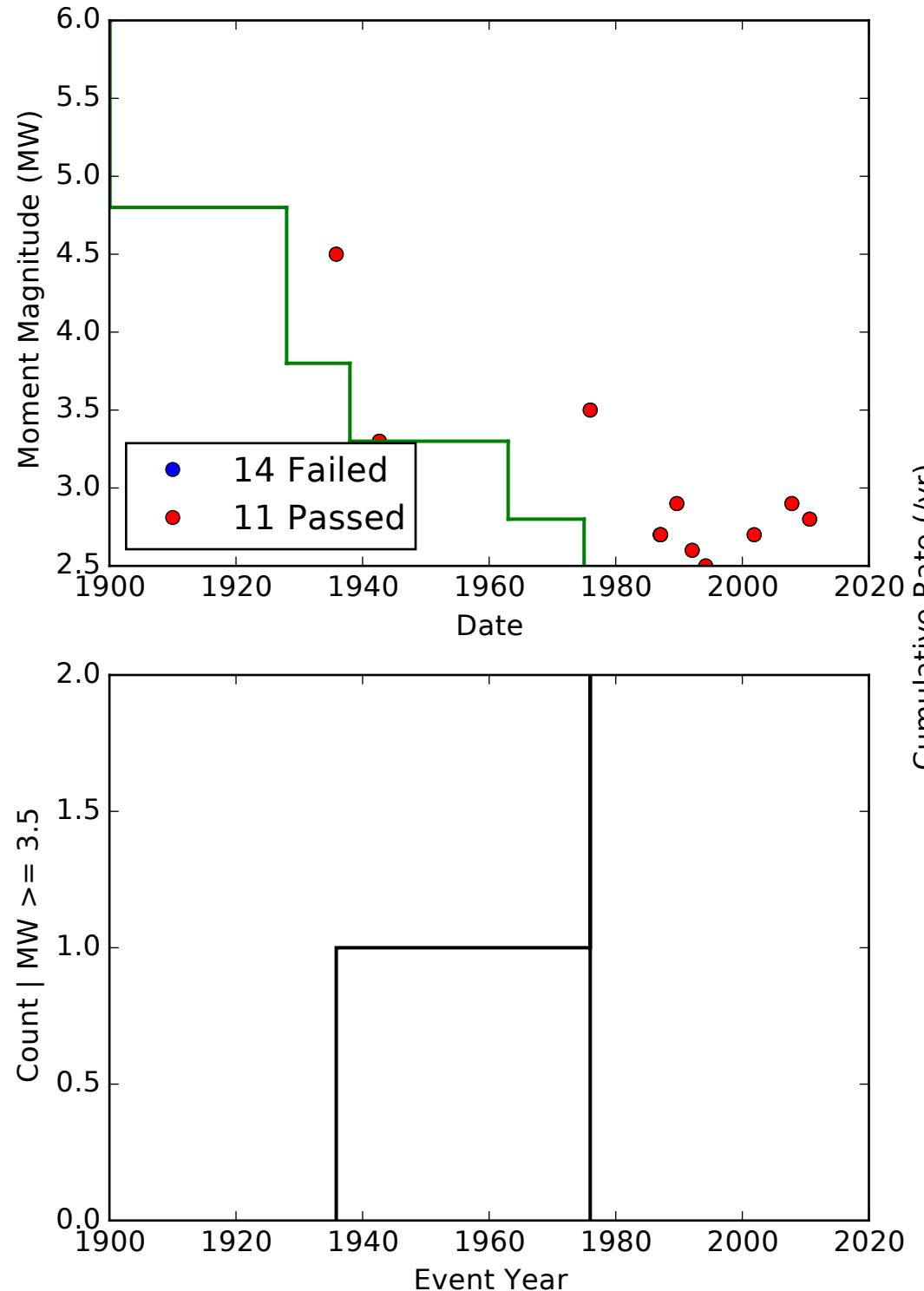
# FWFA - FAIRWEATHER FAULT - AREA (FWFA) - Class: FWFA



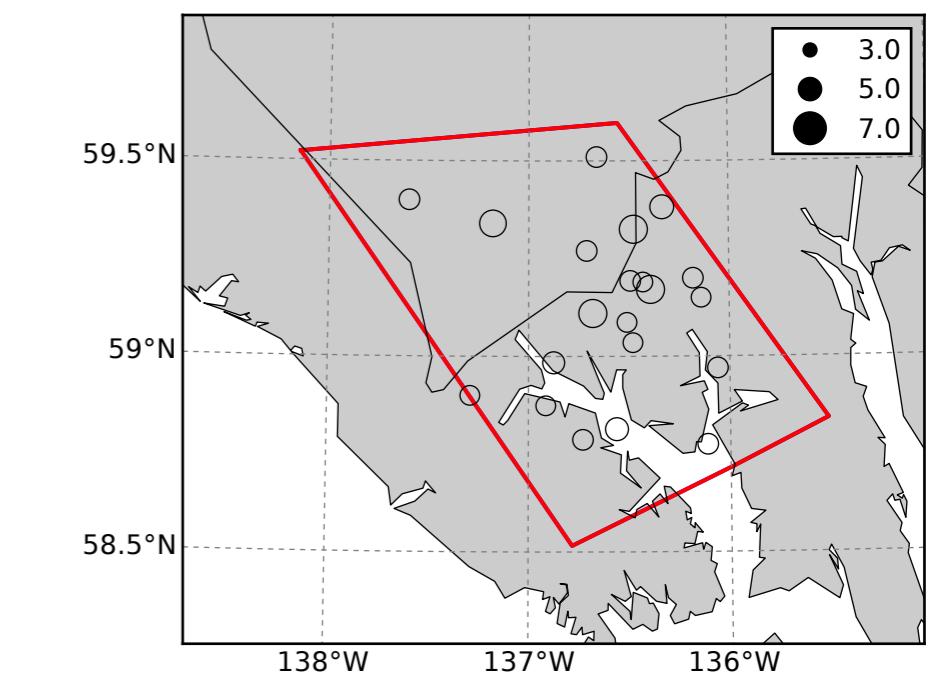
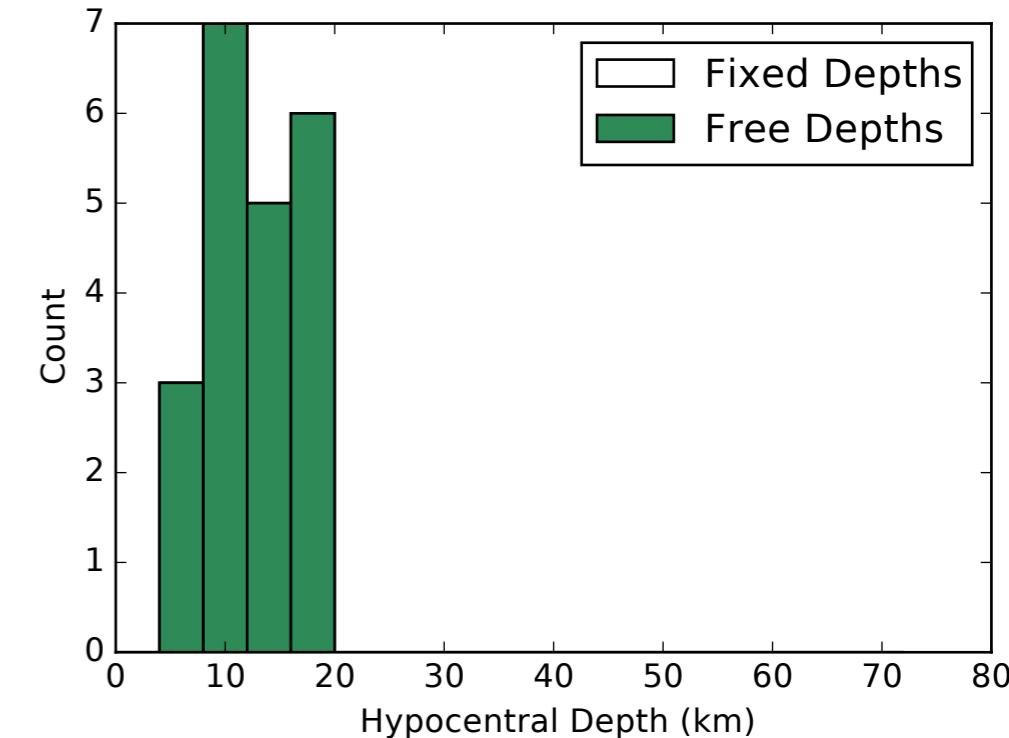
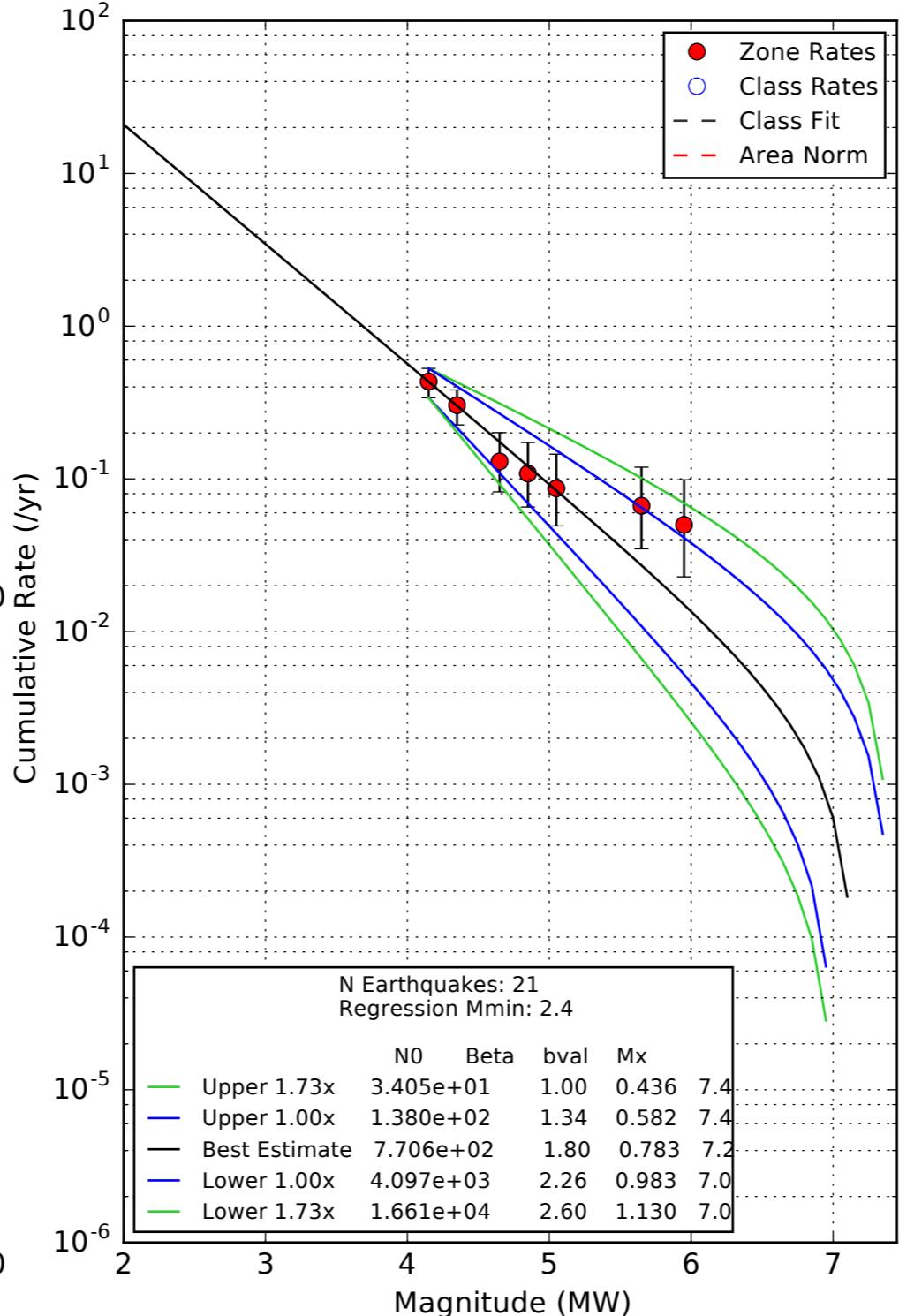
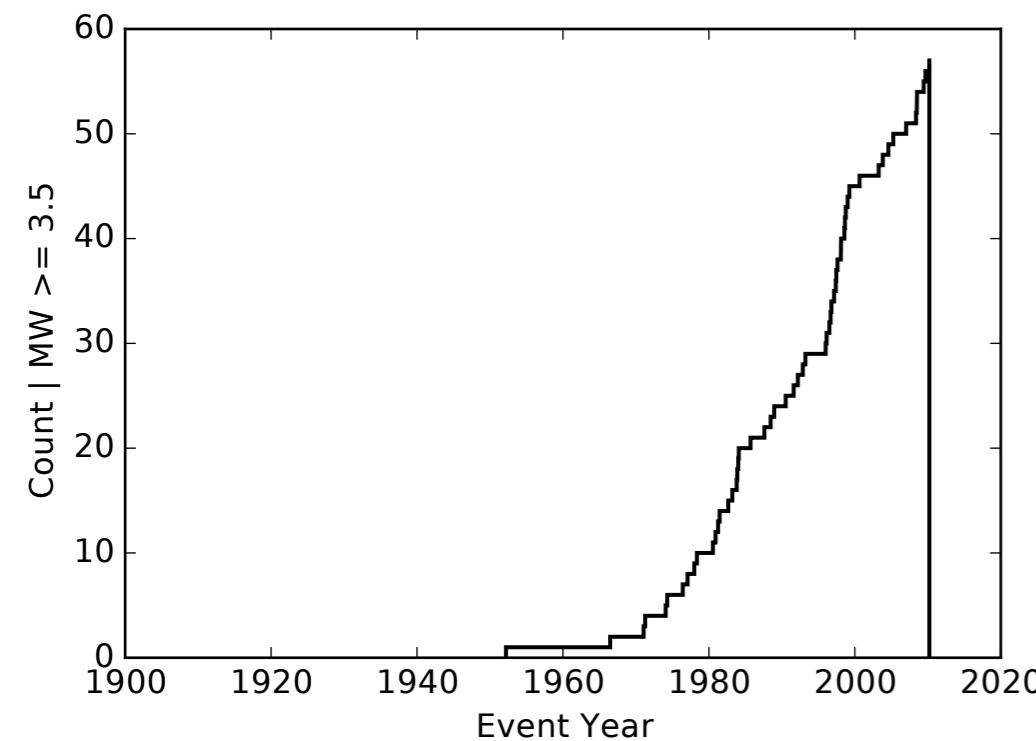
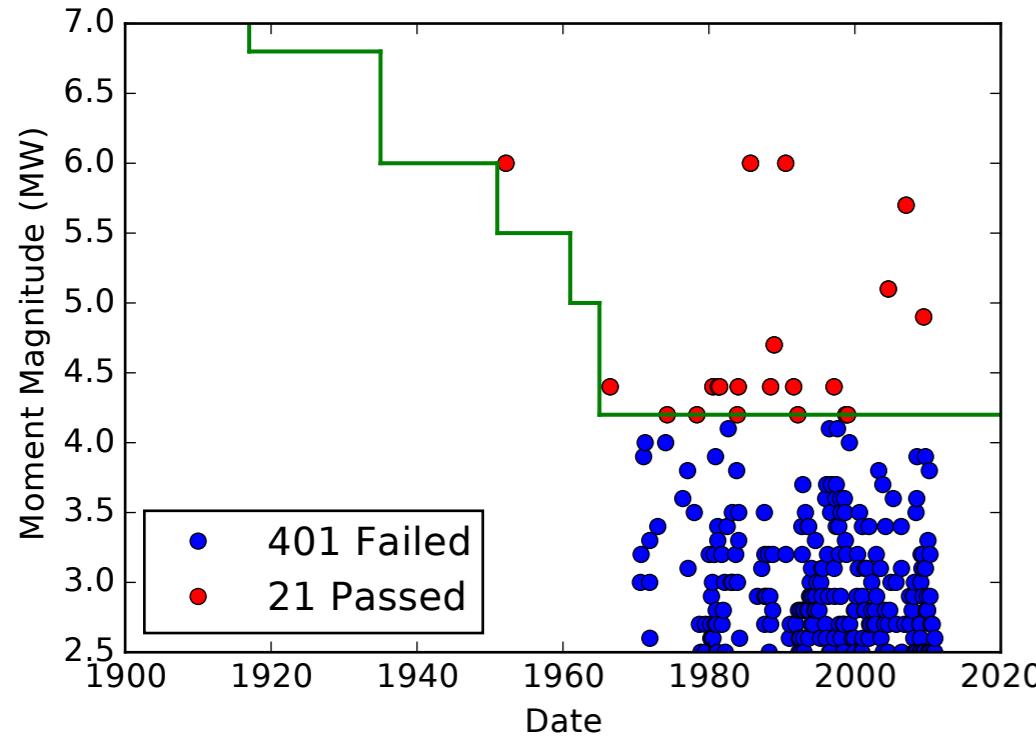
# GAT - GATINEAU (GAT) - Class: GAT



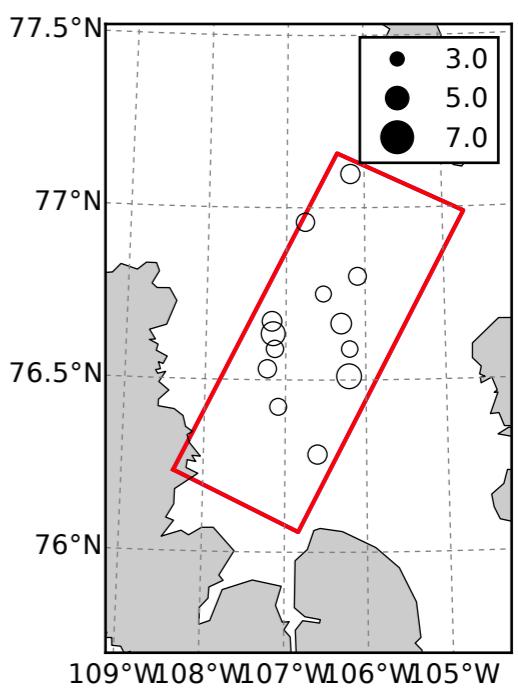
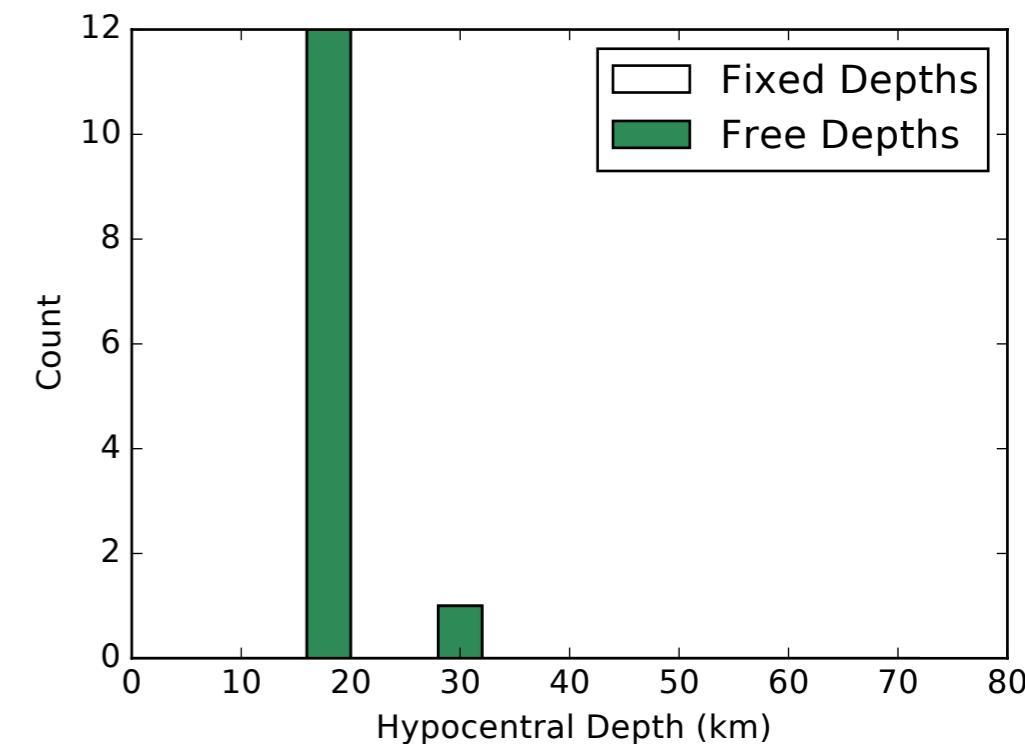
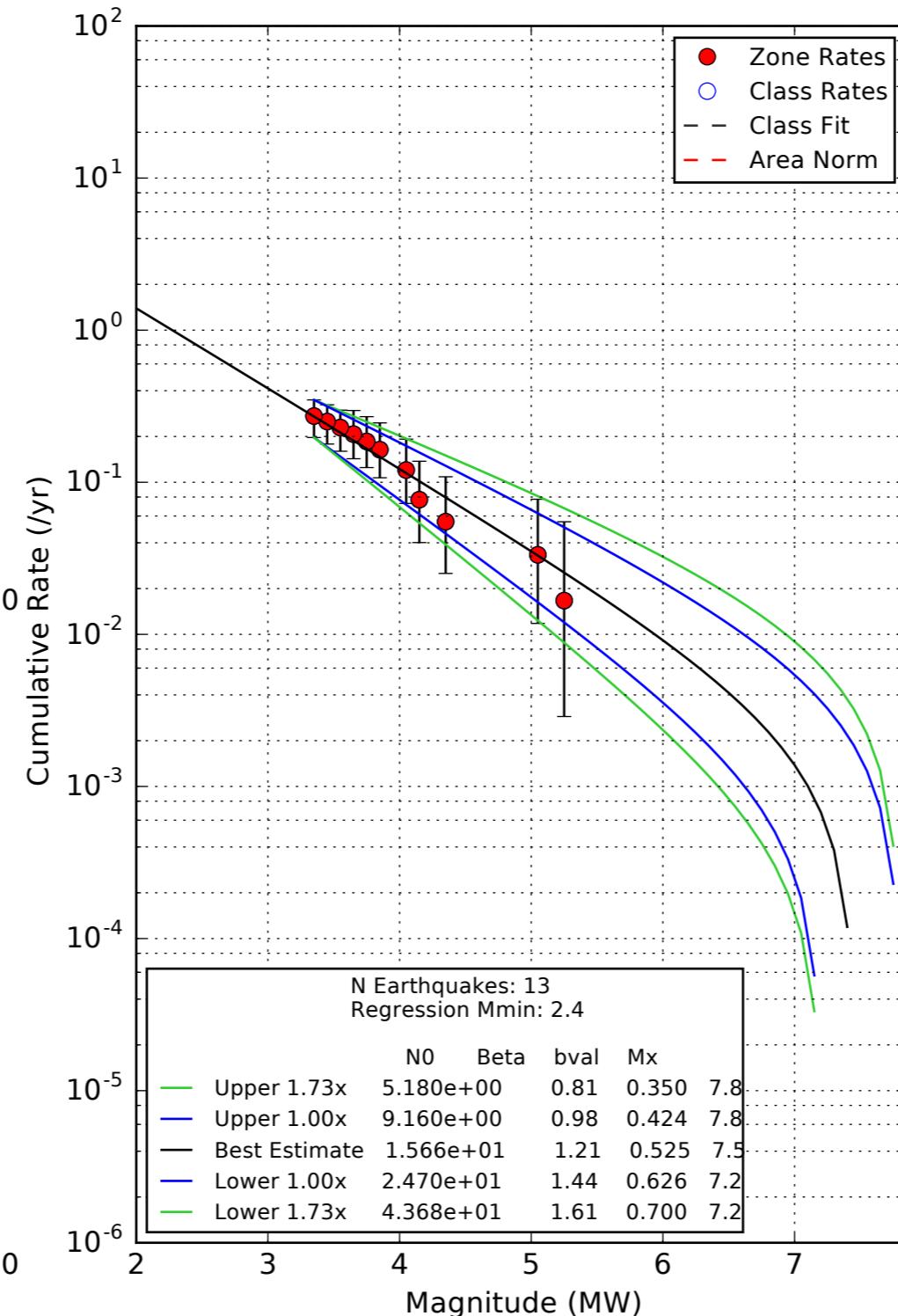
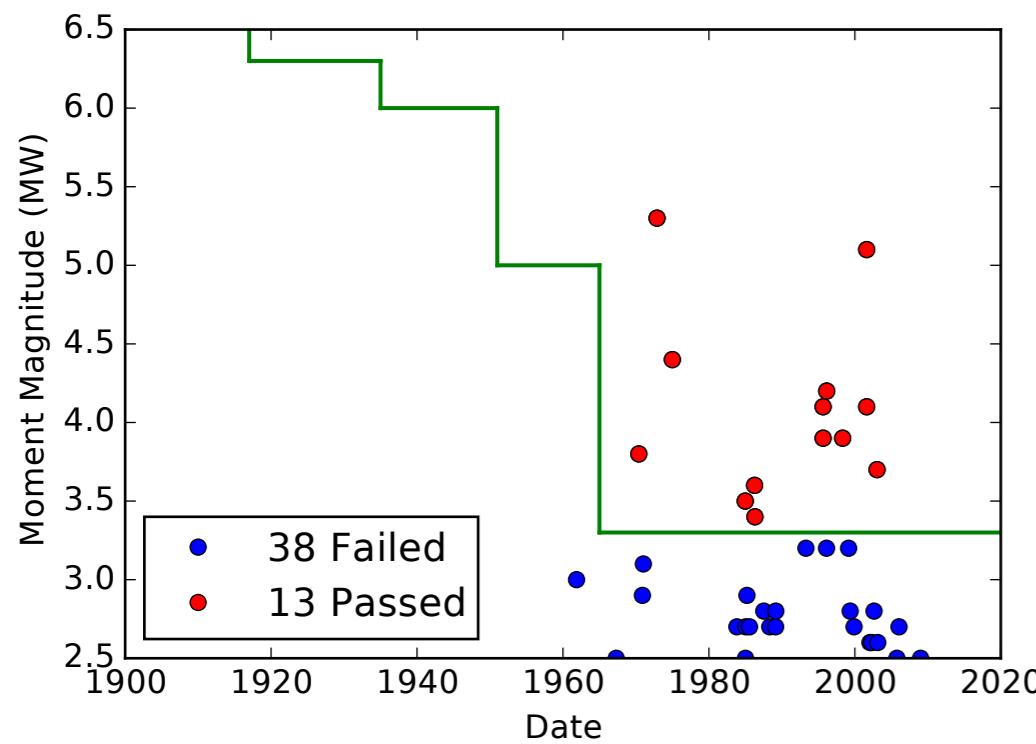
# GATW - GATINEAU WEST (GATW) - Class: GATW



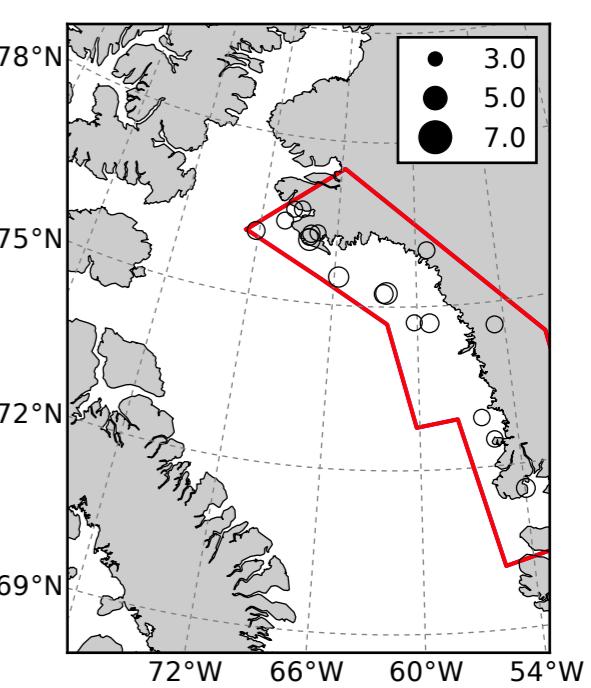
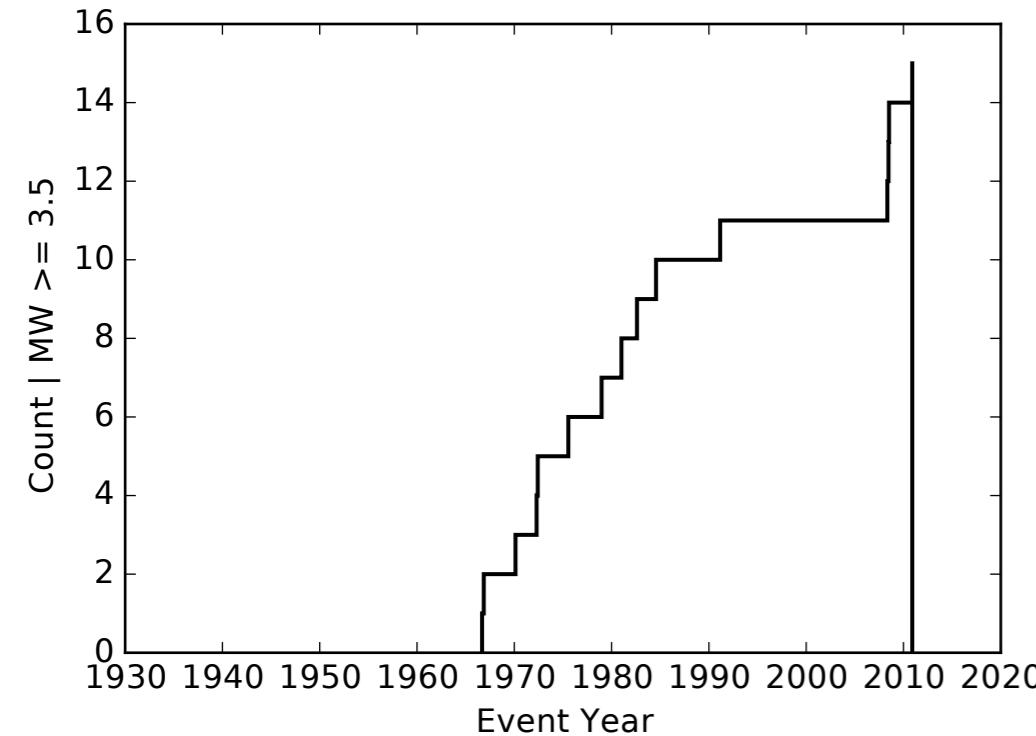
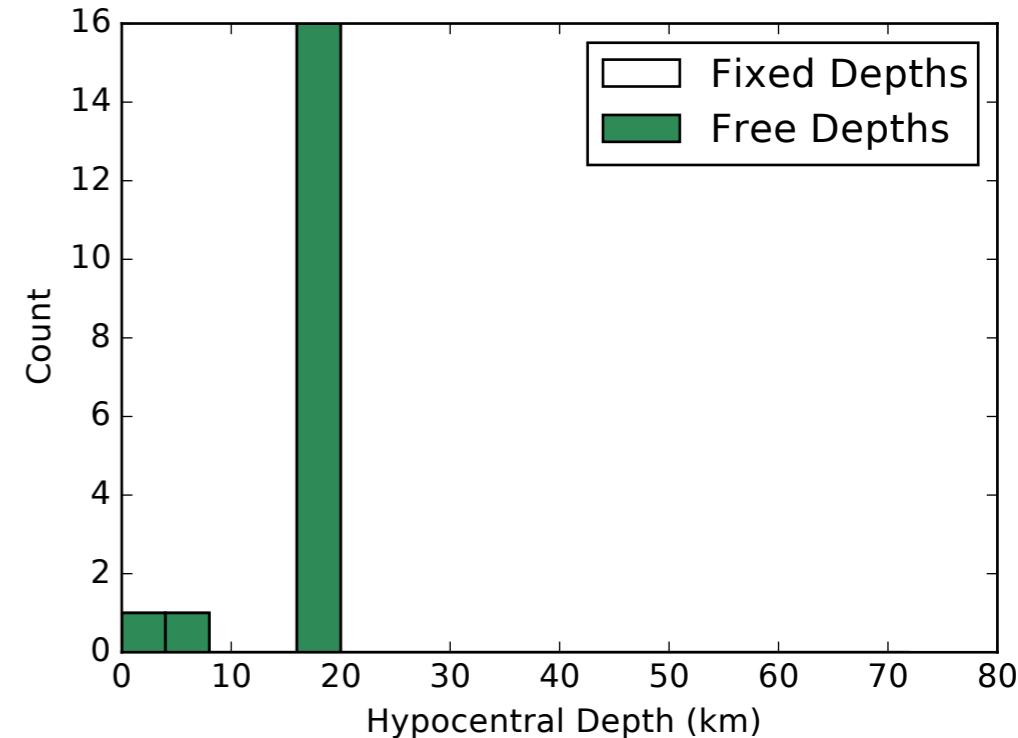
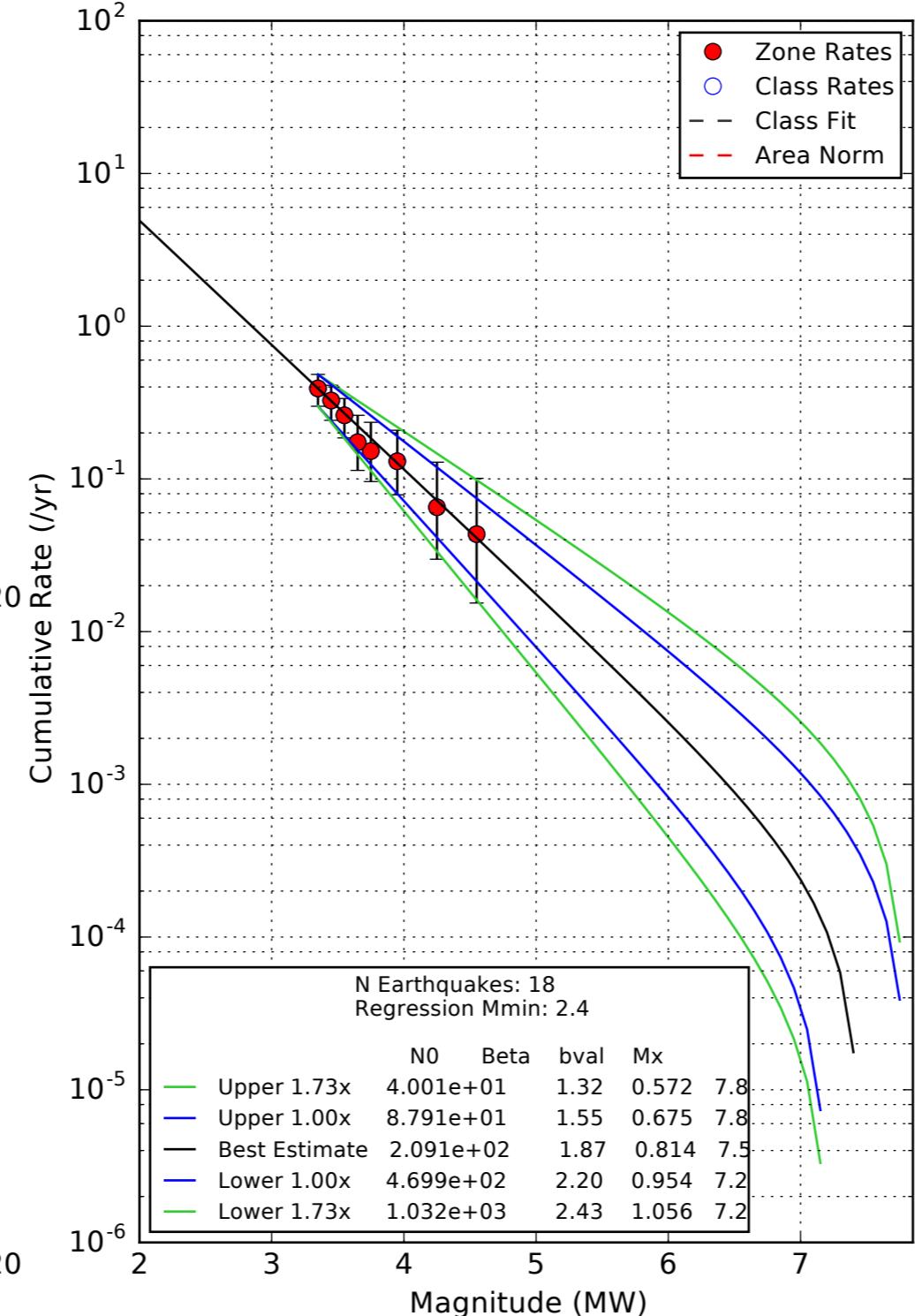
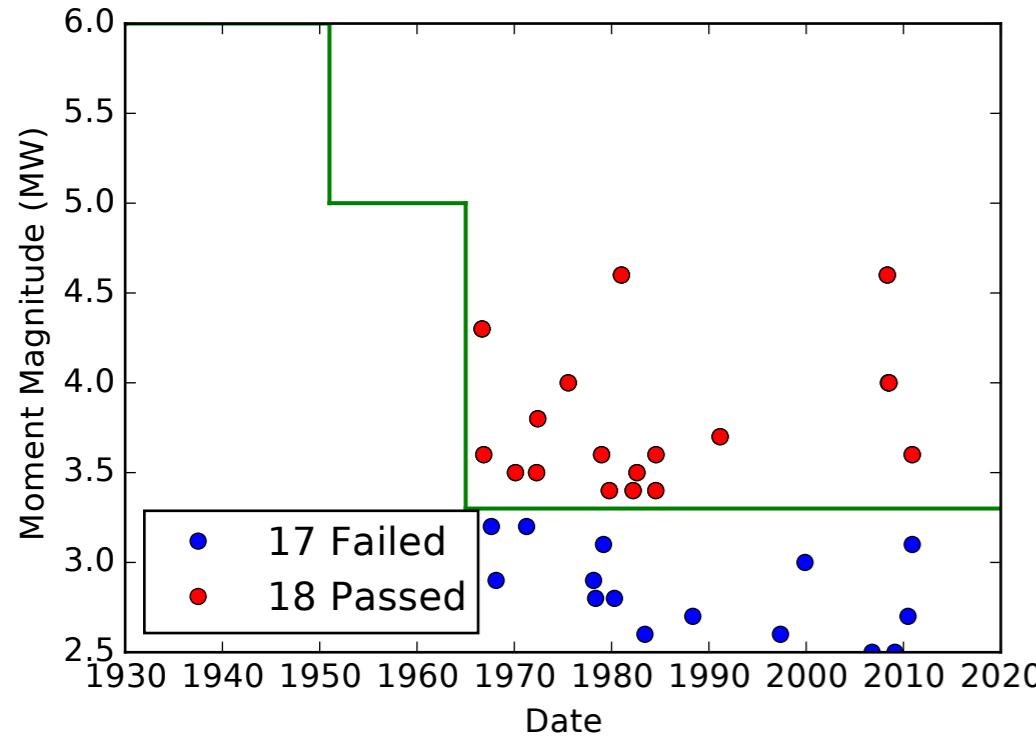
# GCB - GLACIER BAY (GCB) - Class: GCB



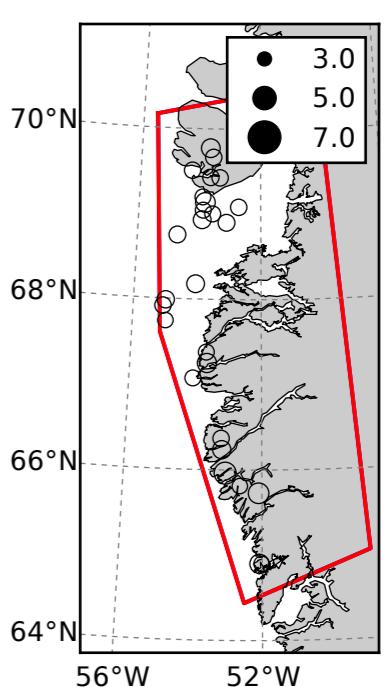
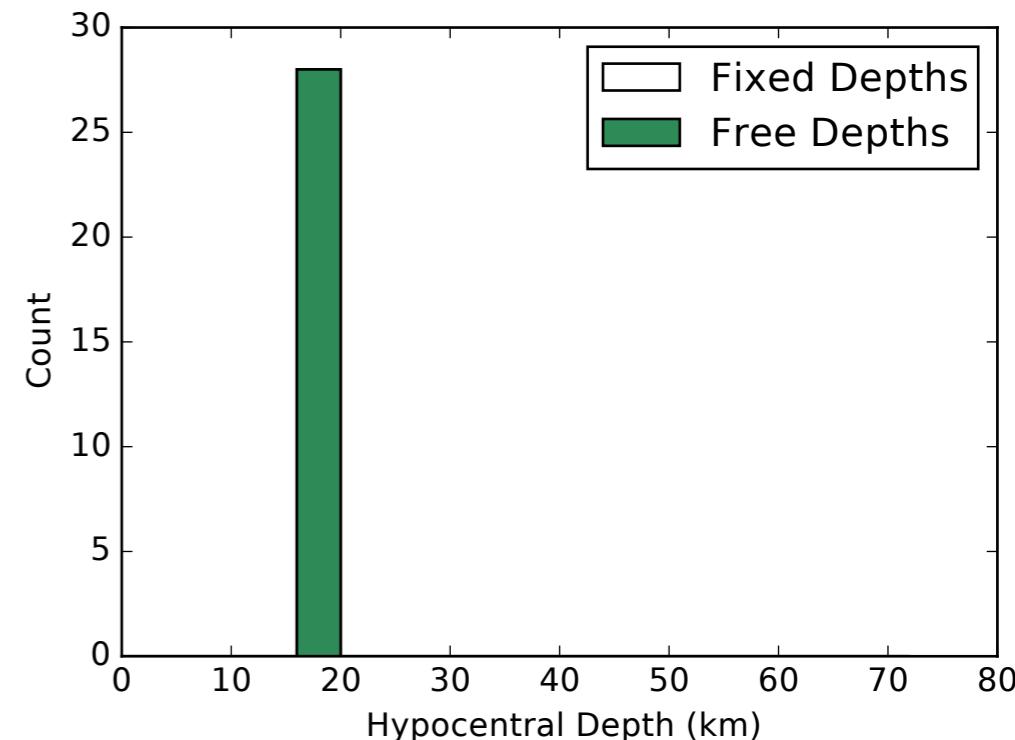
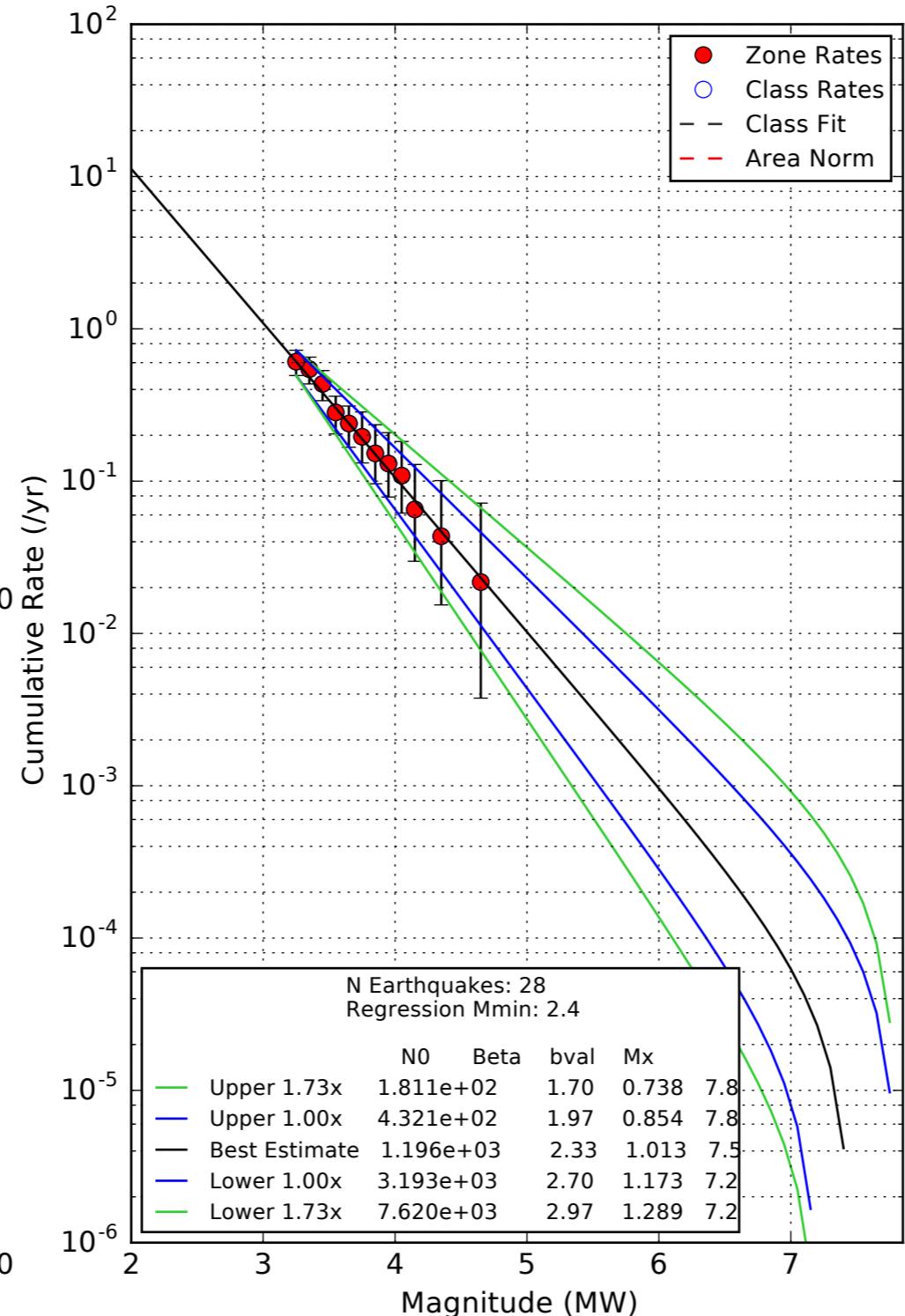
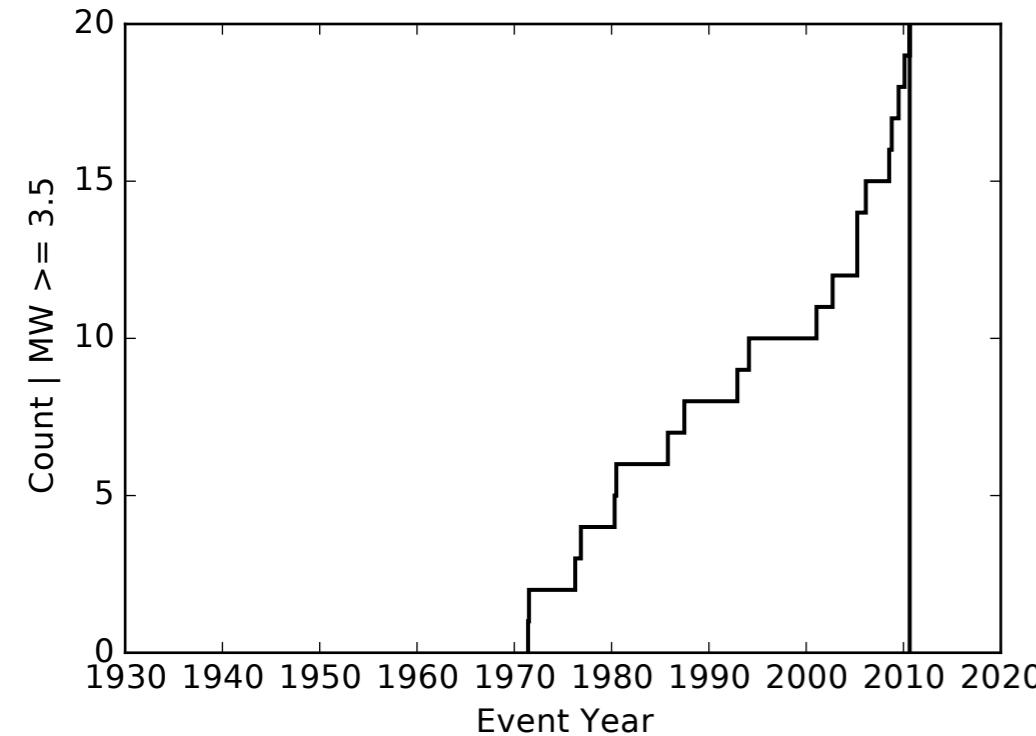
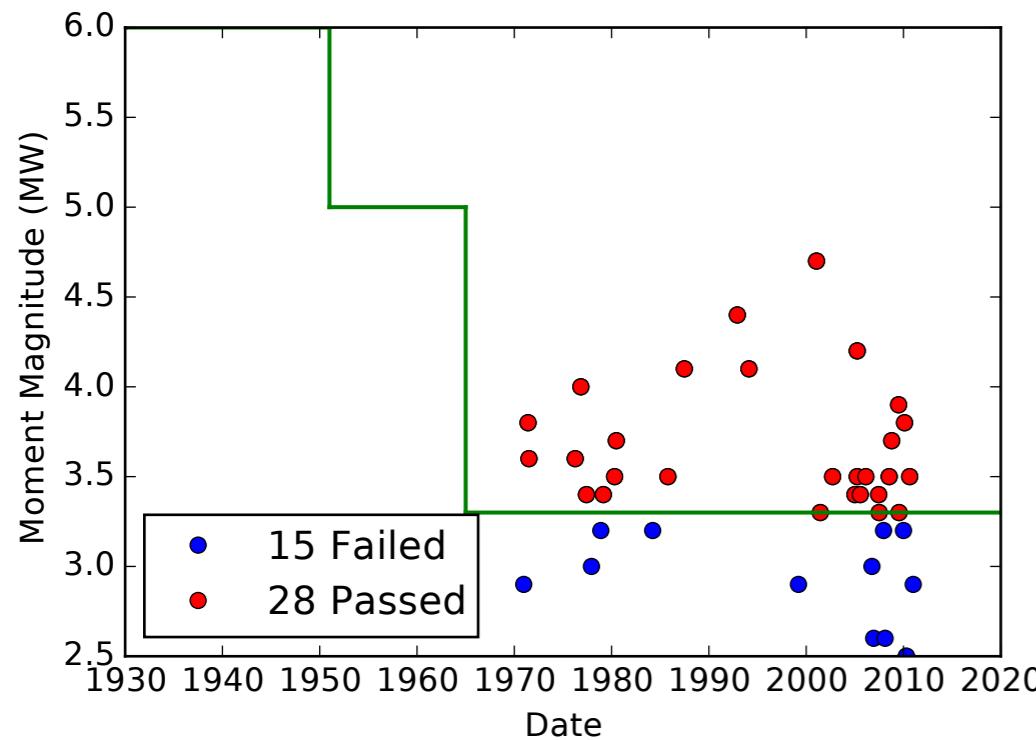
# GLA - GUSTAF-LOUGHEED ARCH (GLA) - Class: GLA



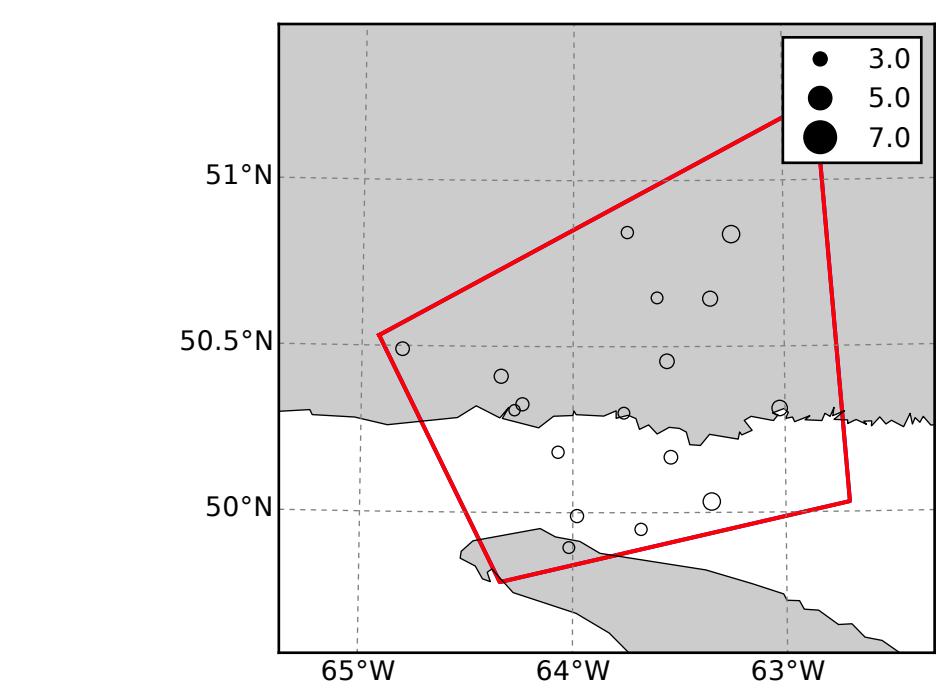
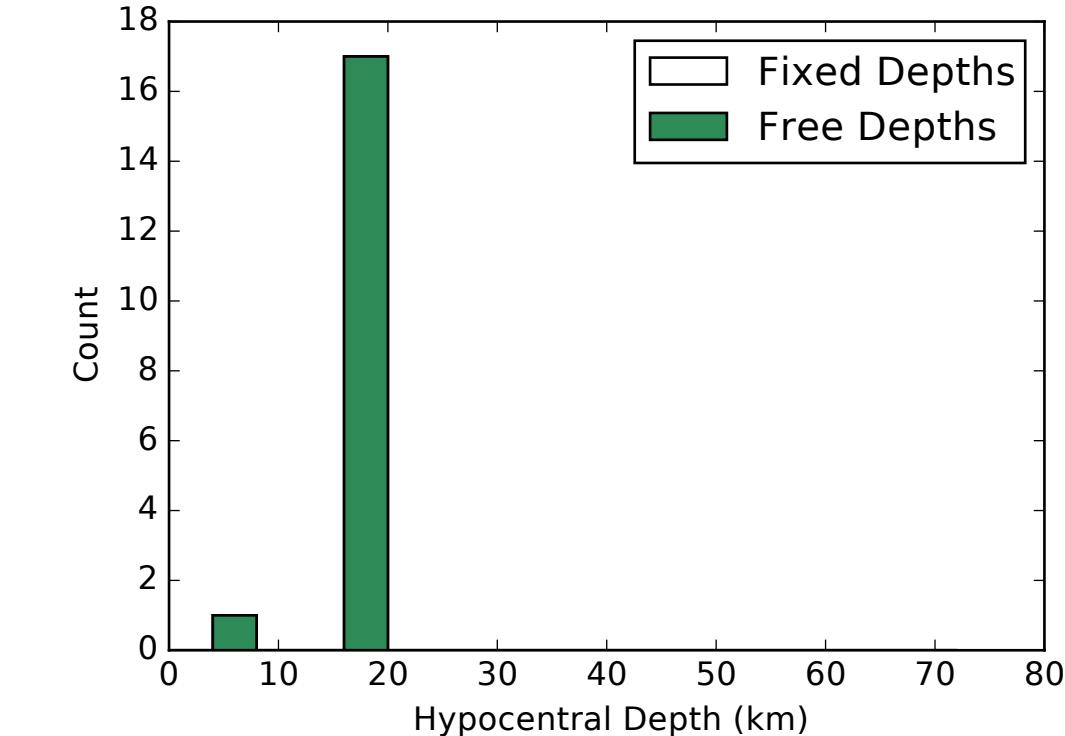
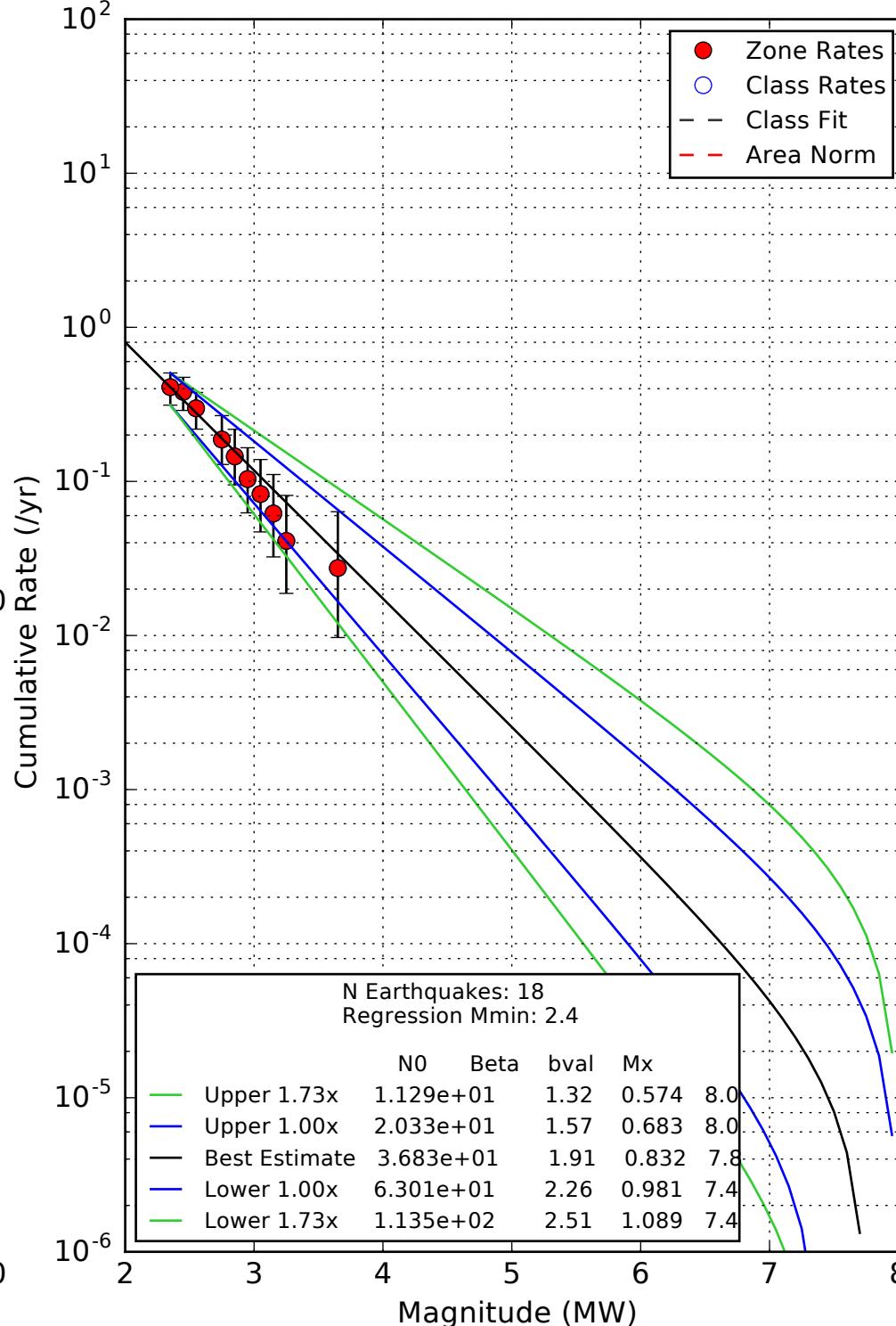
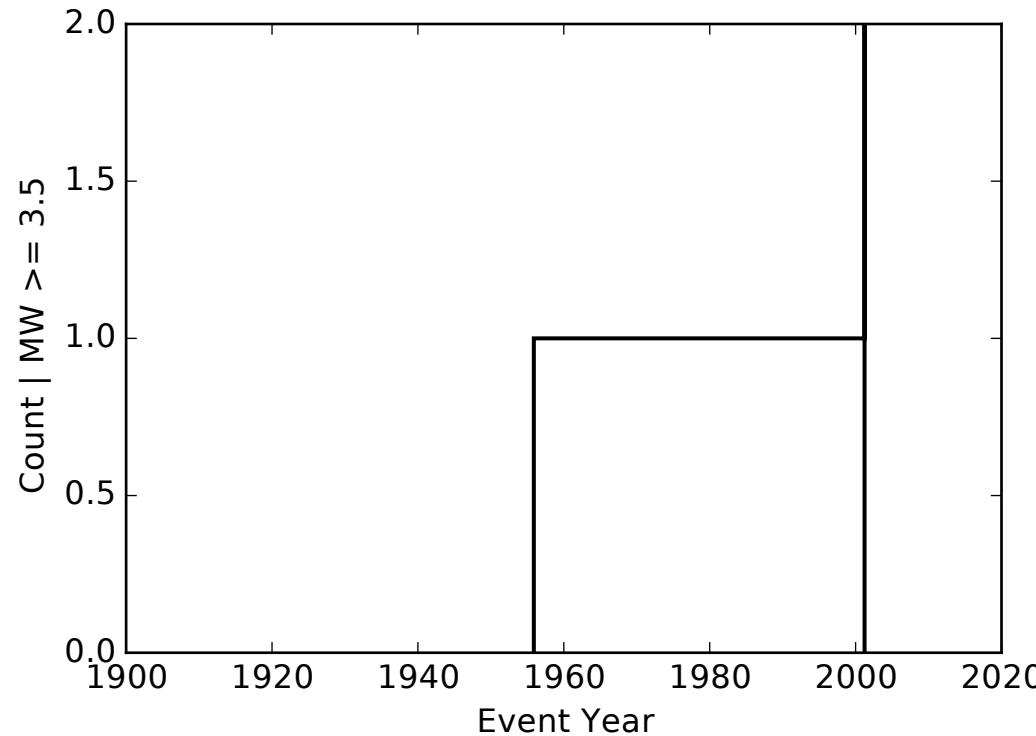
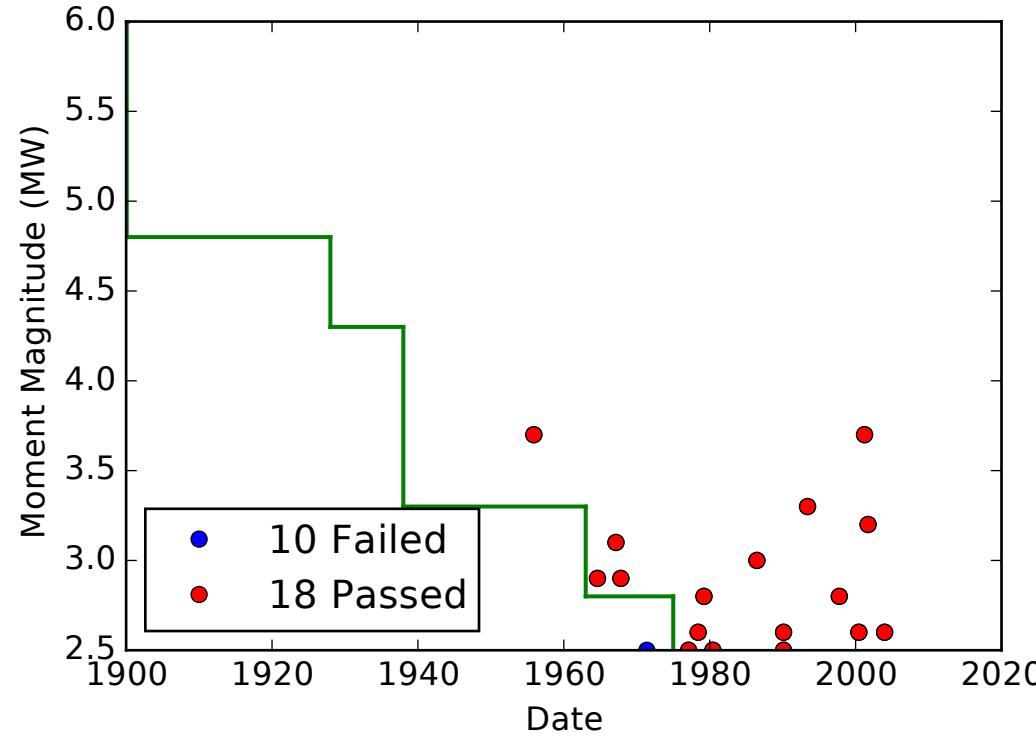
# GLN - GREENLAND NORTH (GLN) - Class: GLN



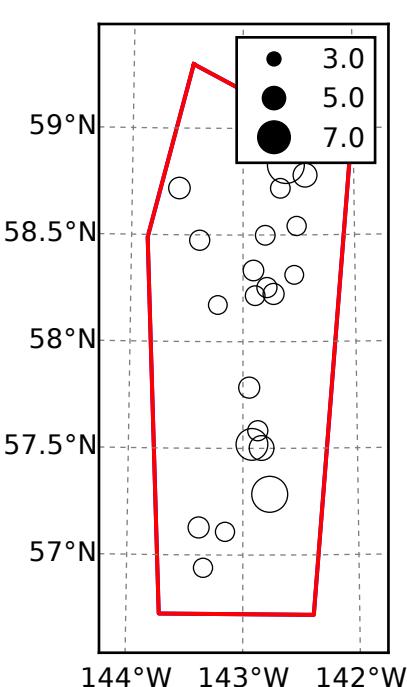
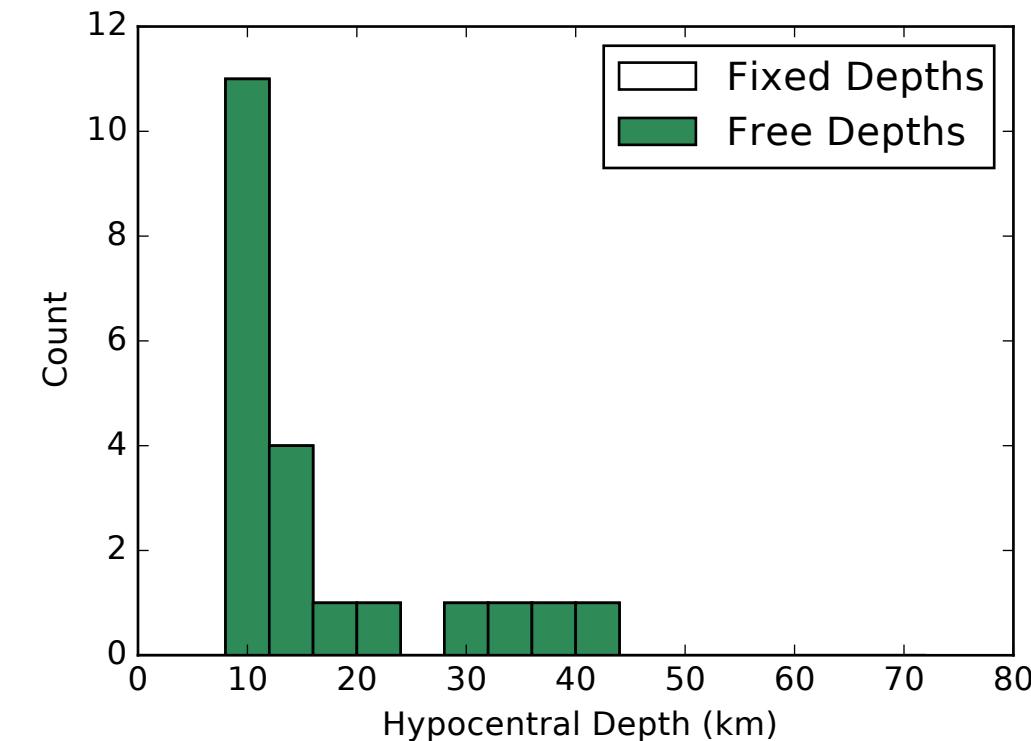
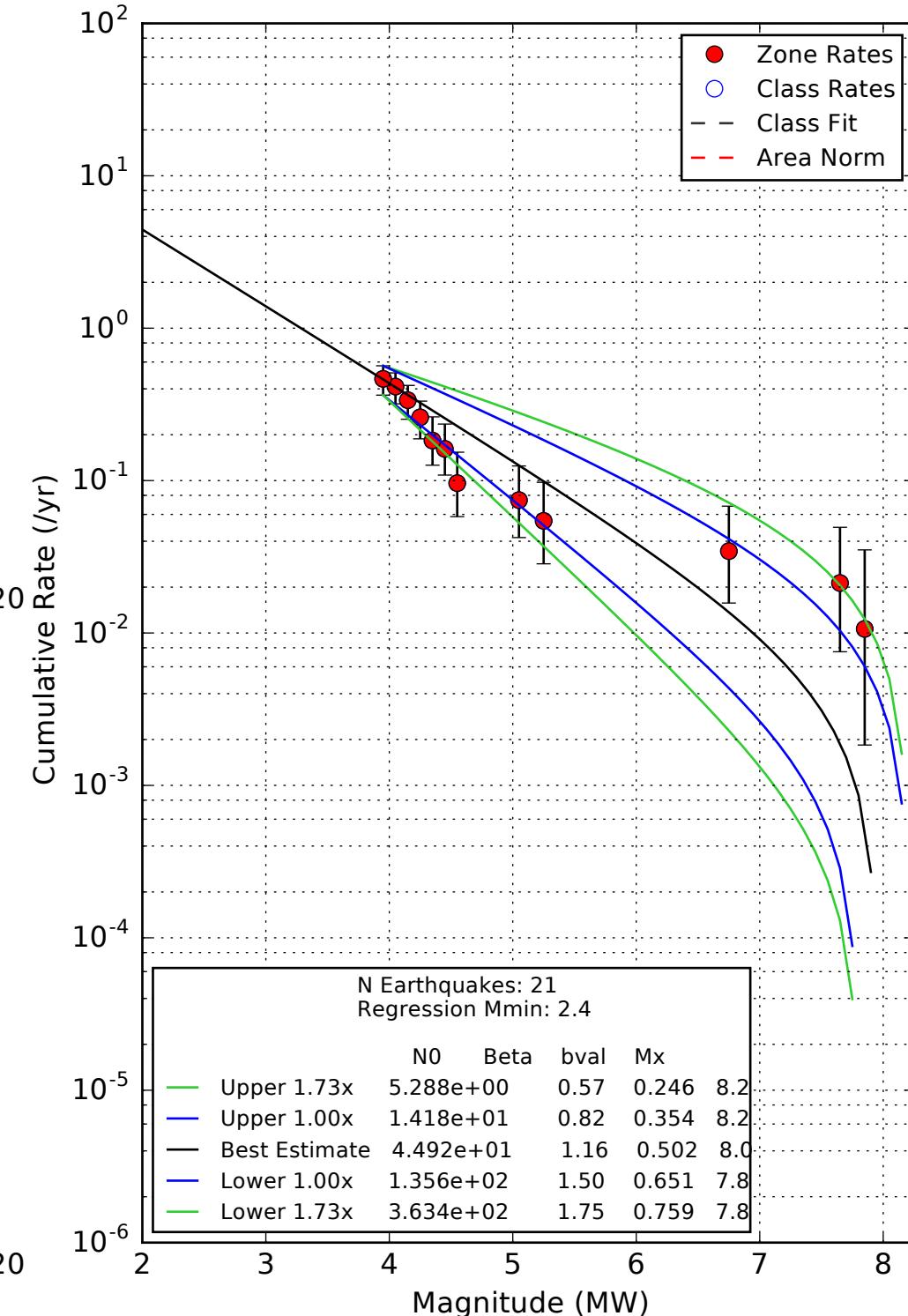
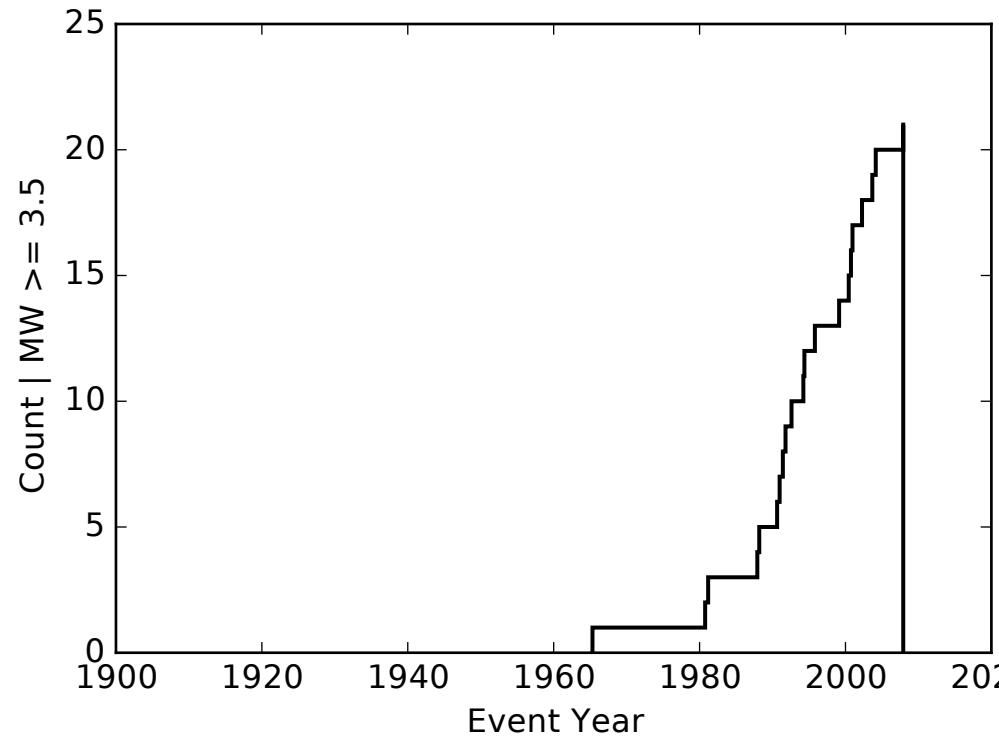
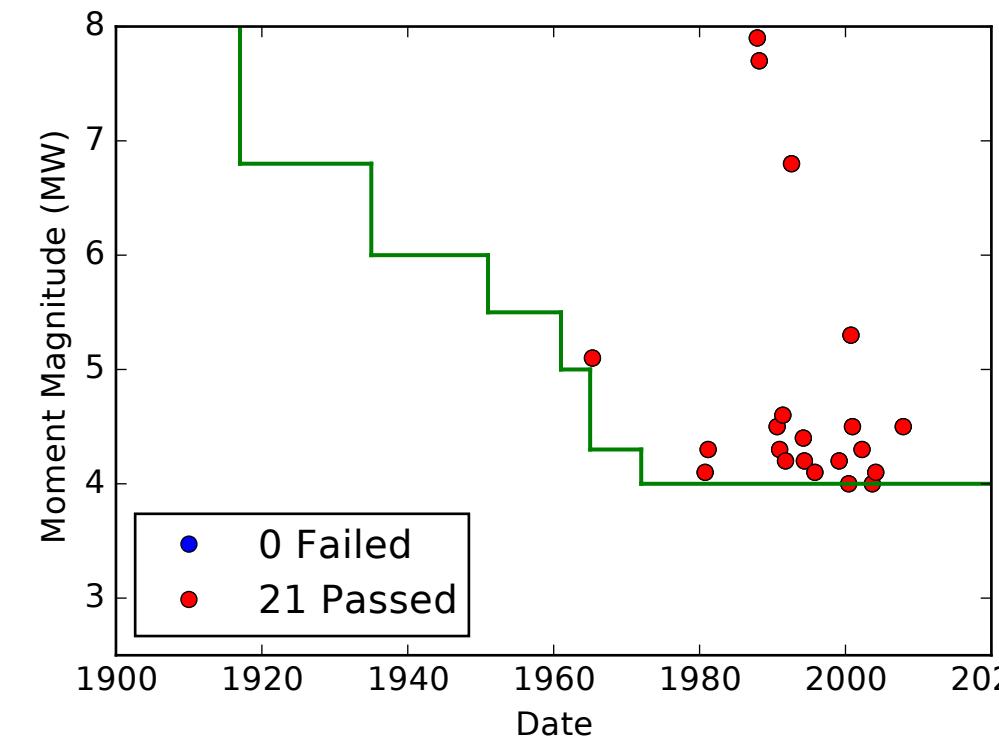
# GLS - GREENLAND SOUTH (GLS) - Class: GLS



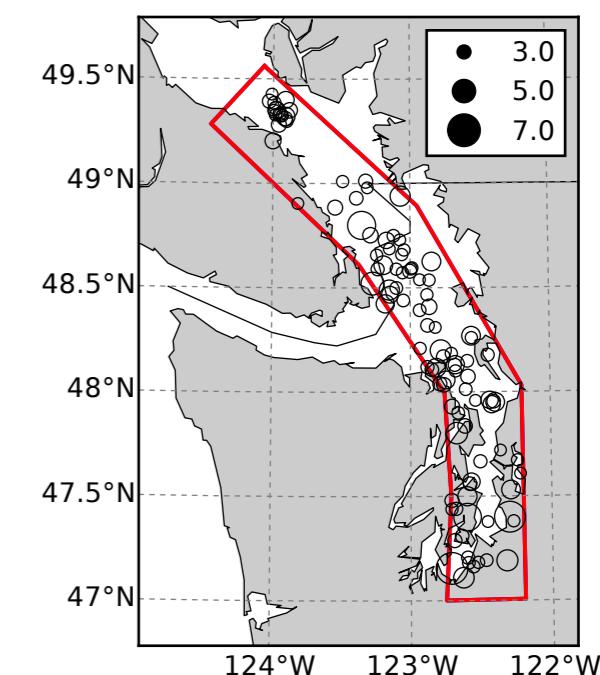
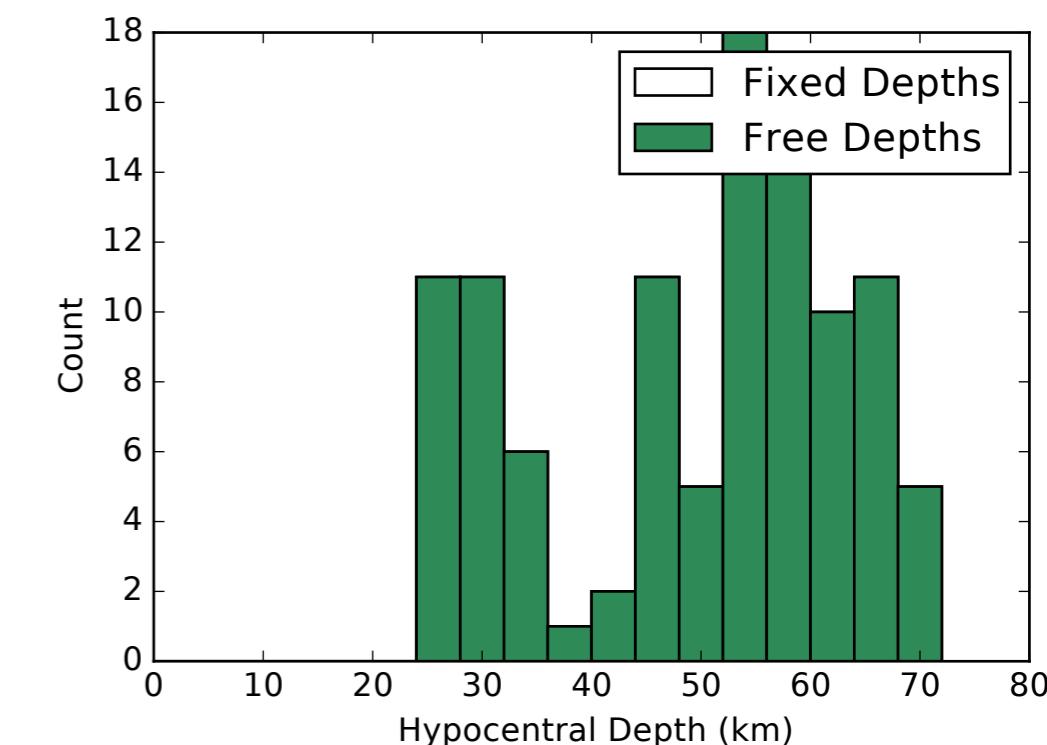
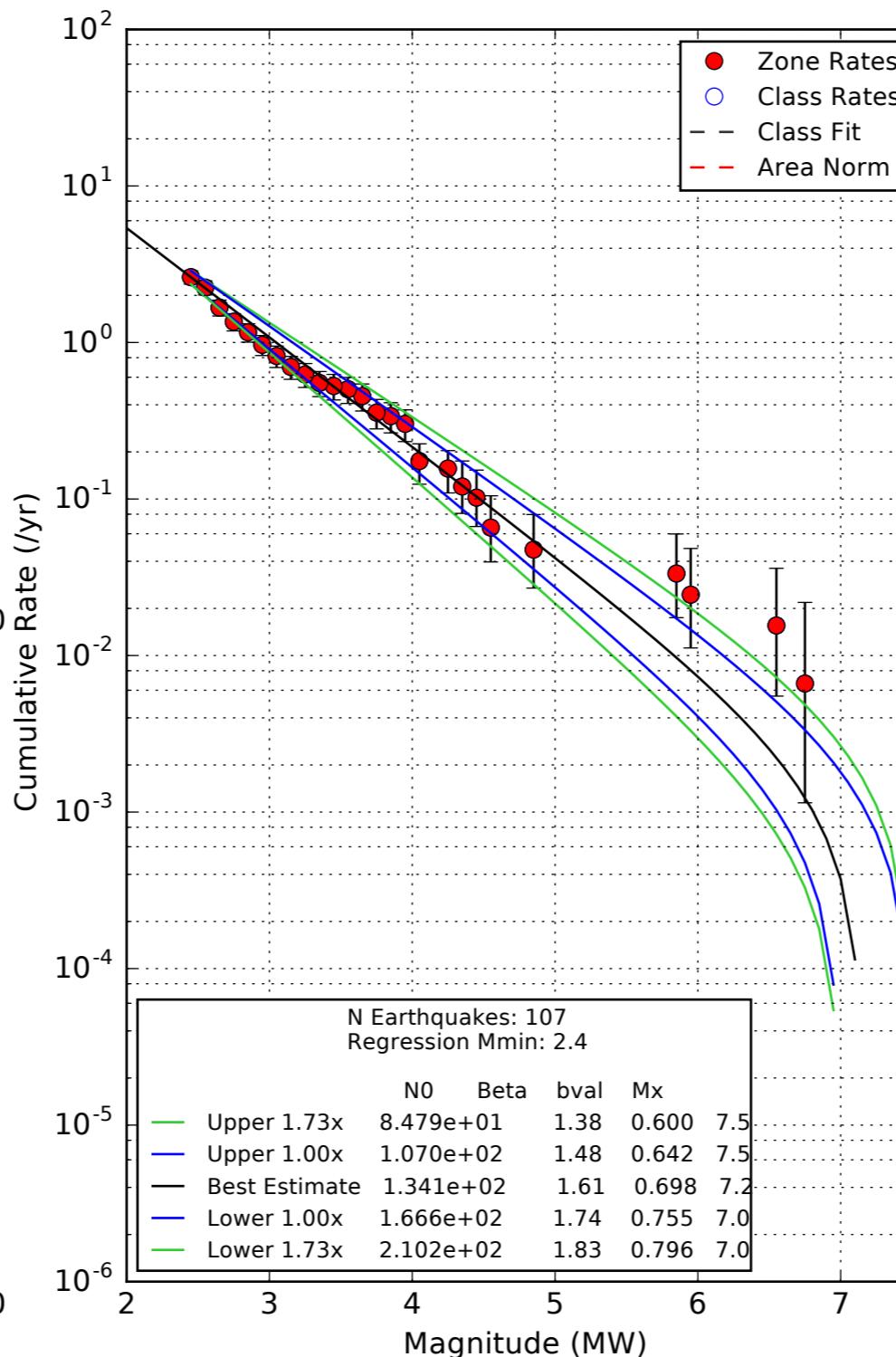
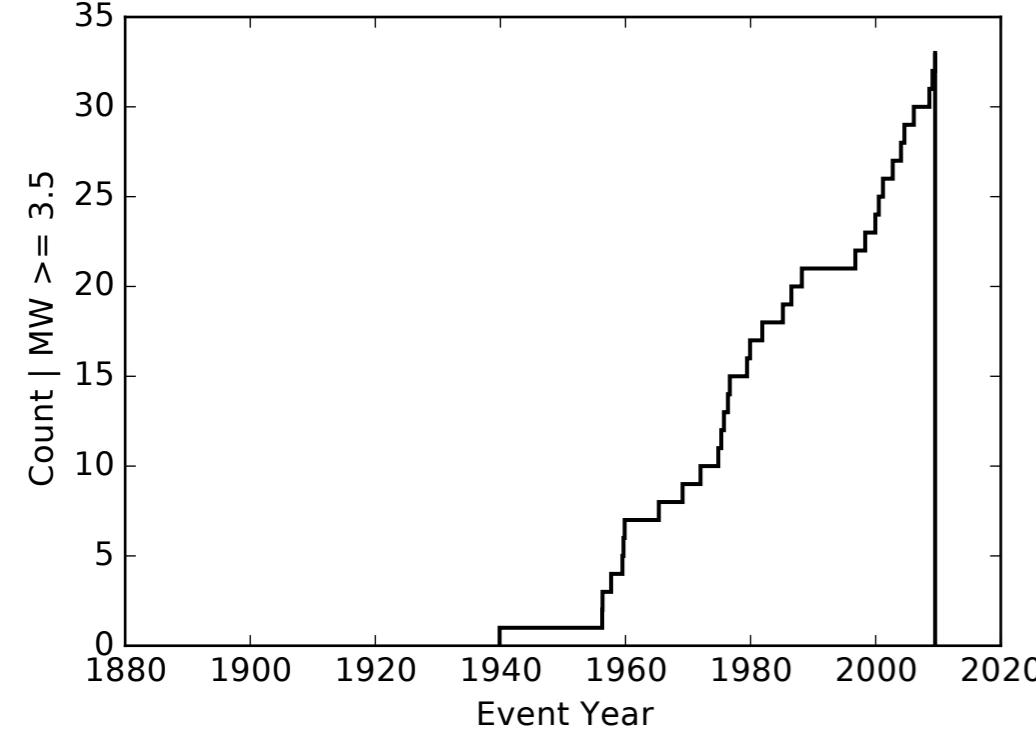
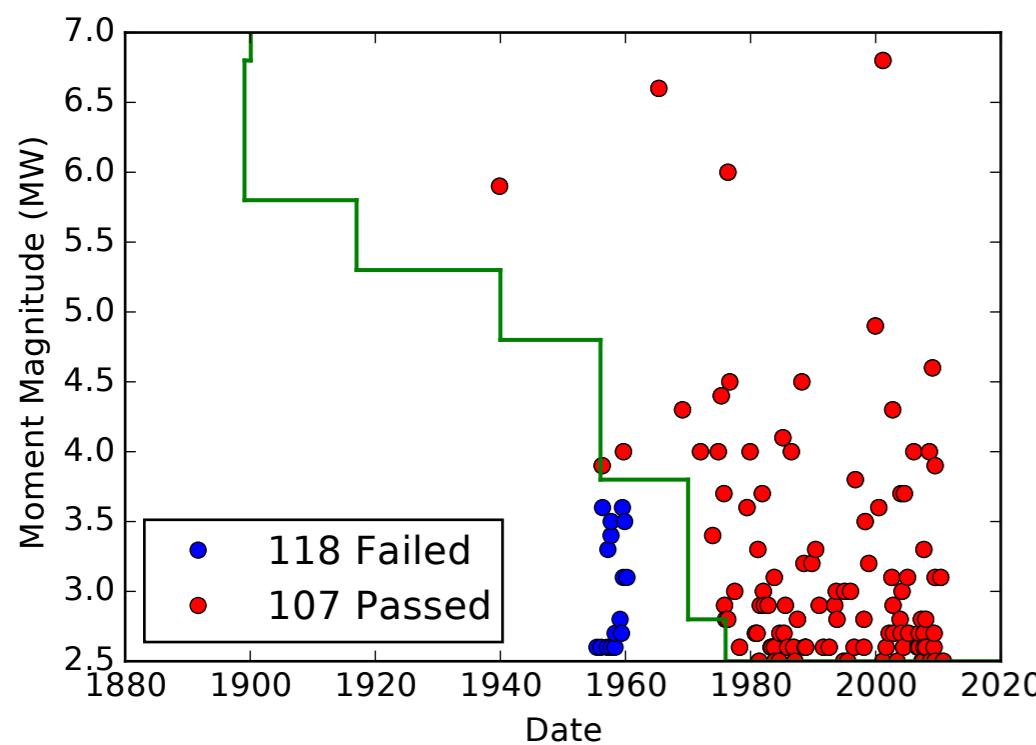
# GNS - GULF OF ST. LAWRENCE (NORTH SHORE) (GNS) - Class: GNS



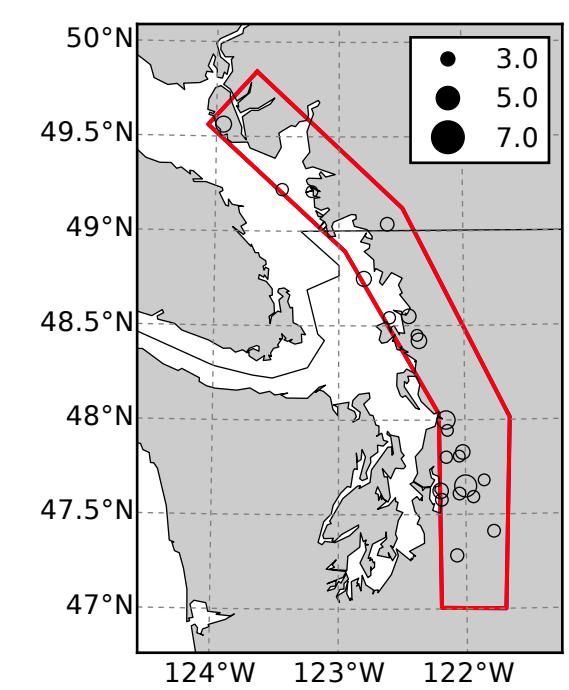
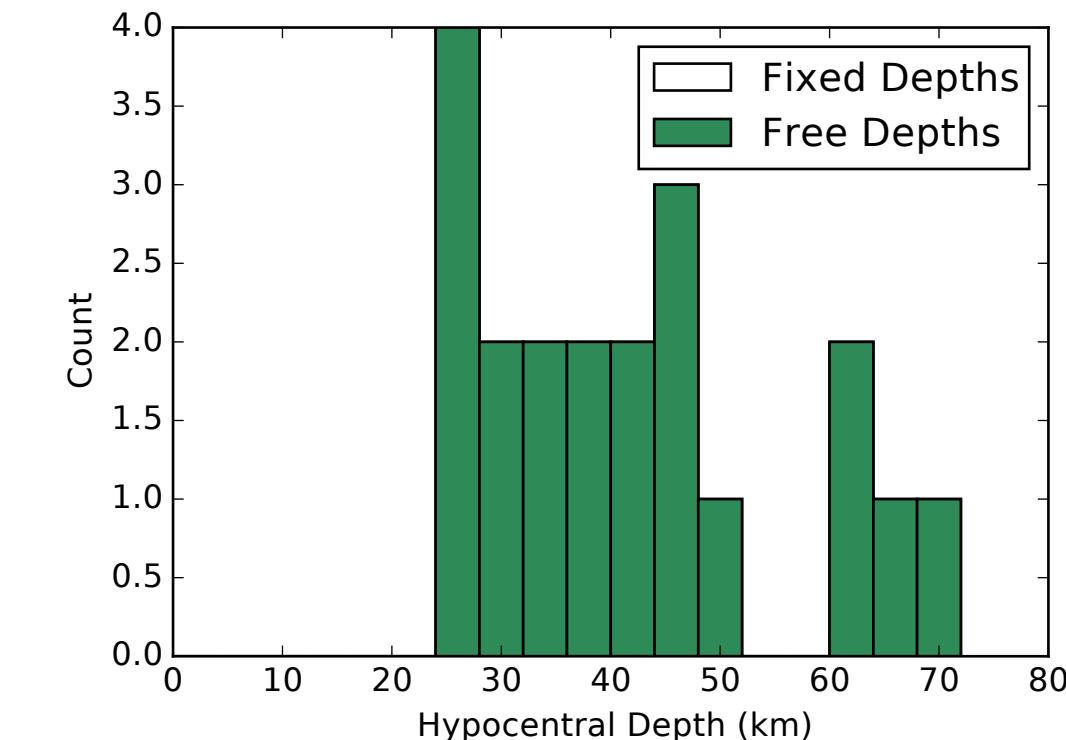
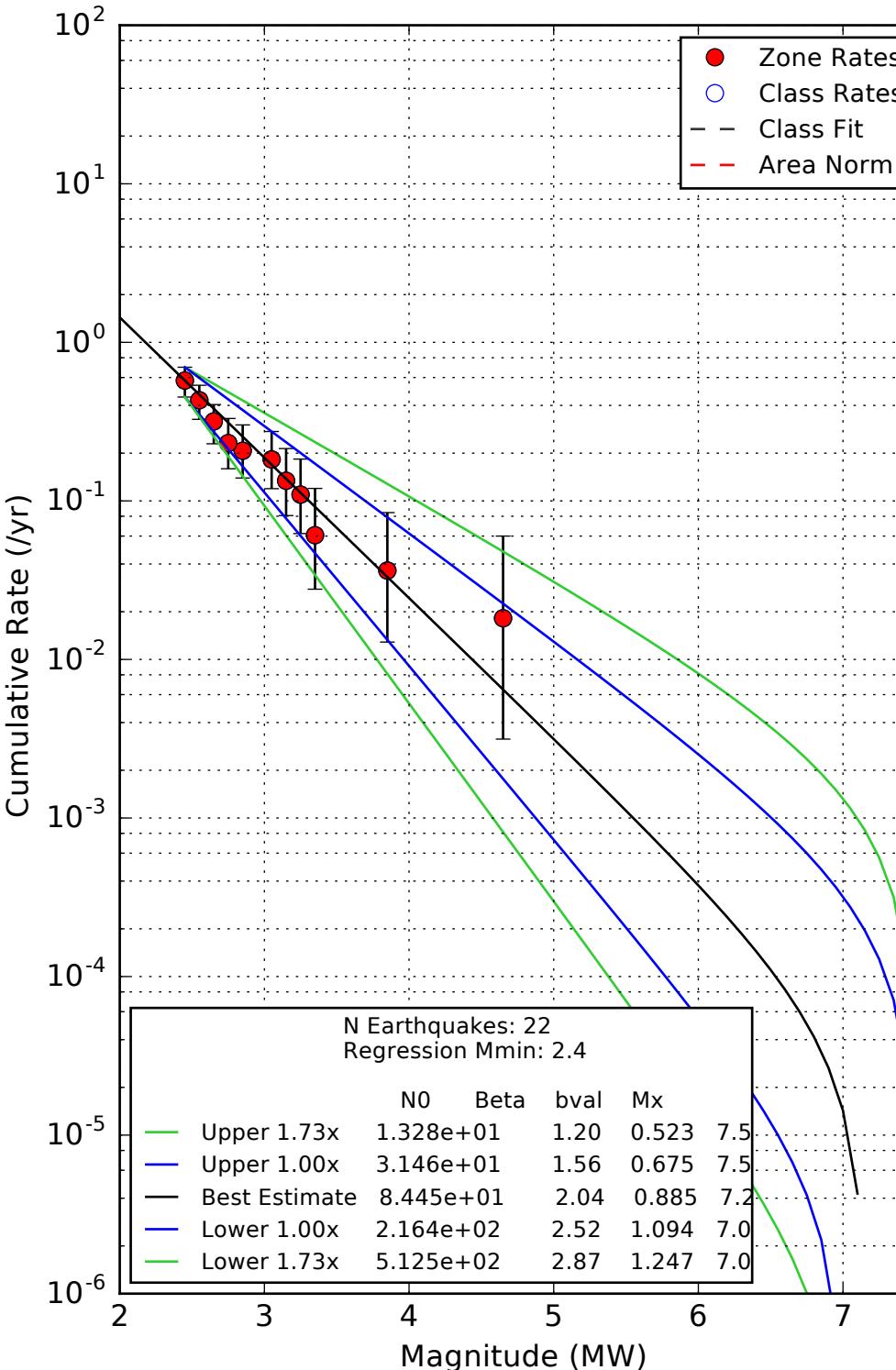
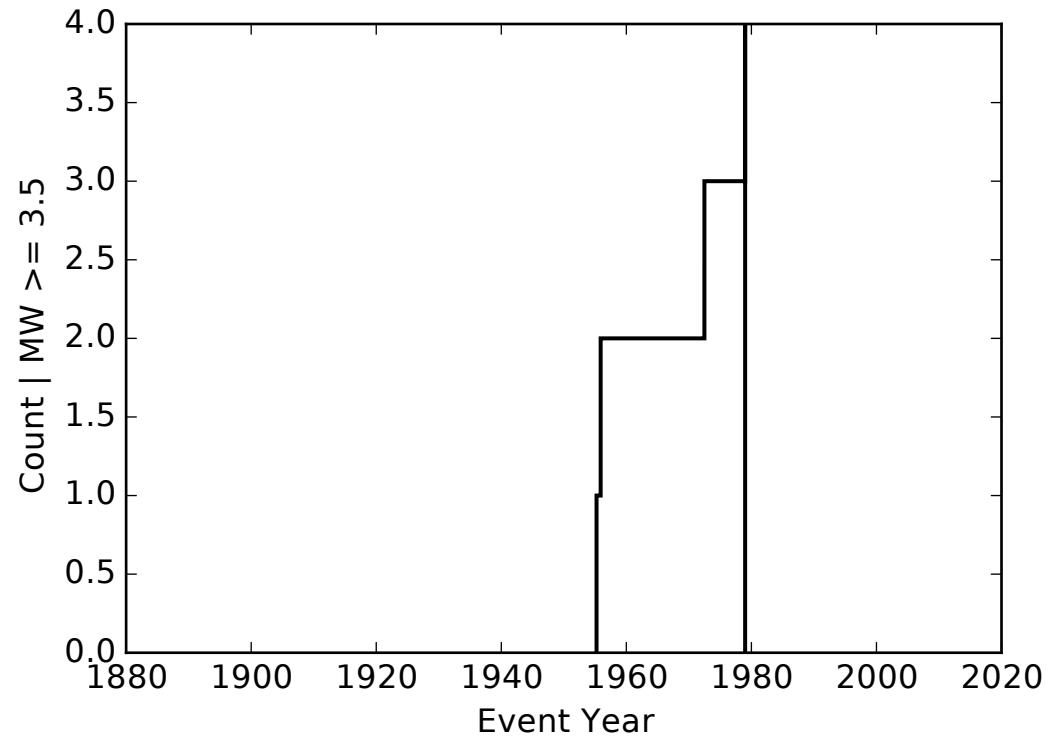
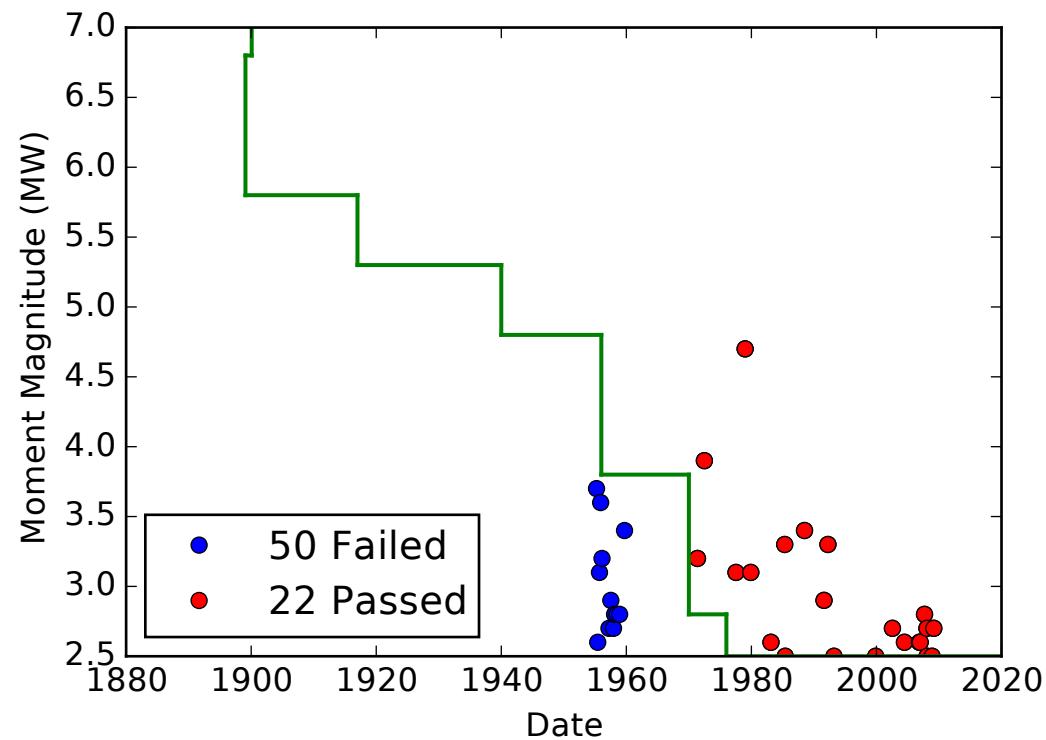
# GOA - GULF OF ALASKA (GOA) - Class: GOA



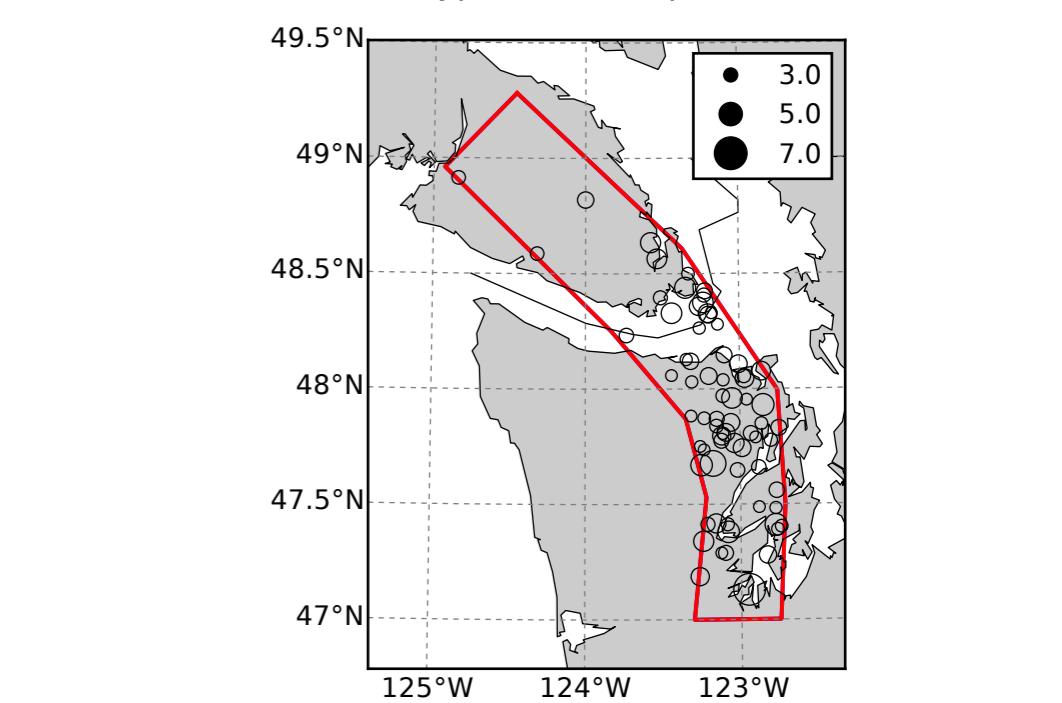
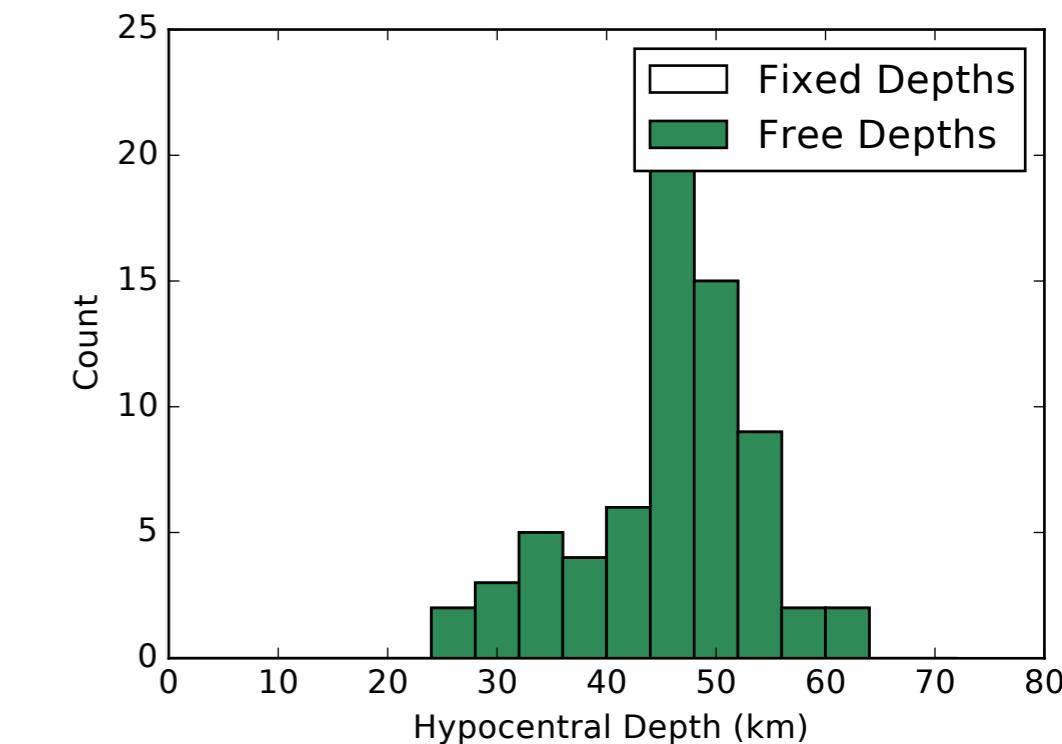
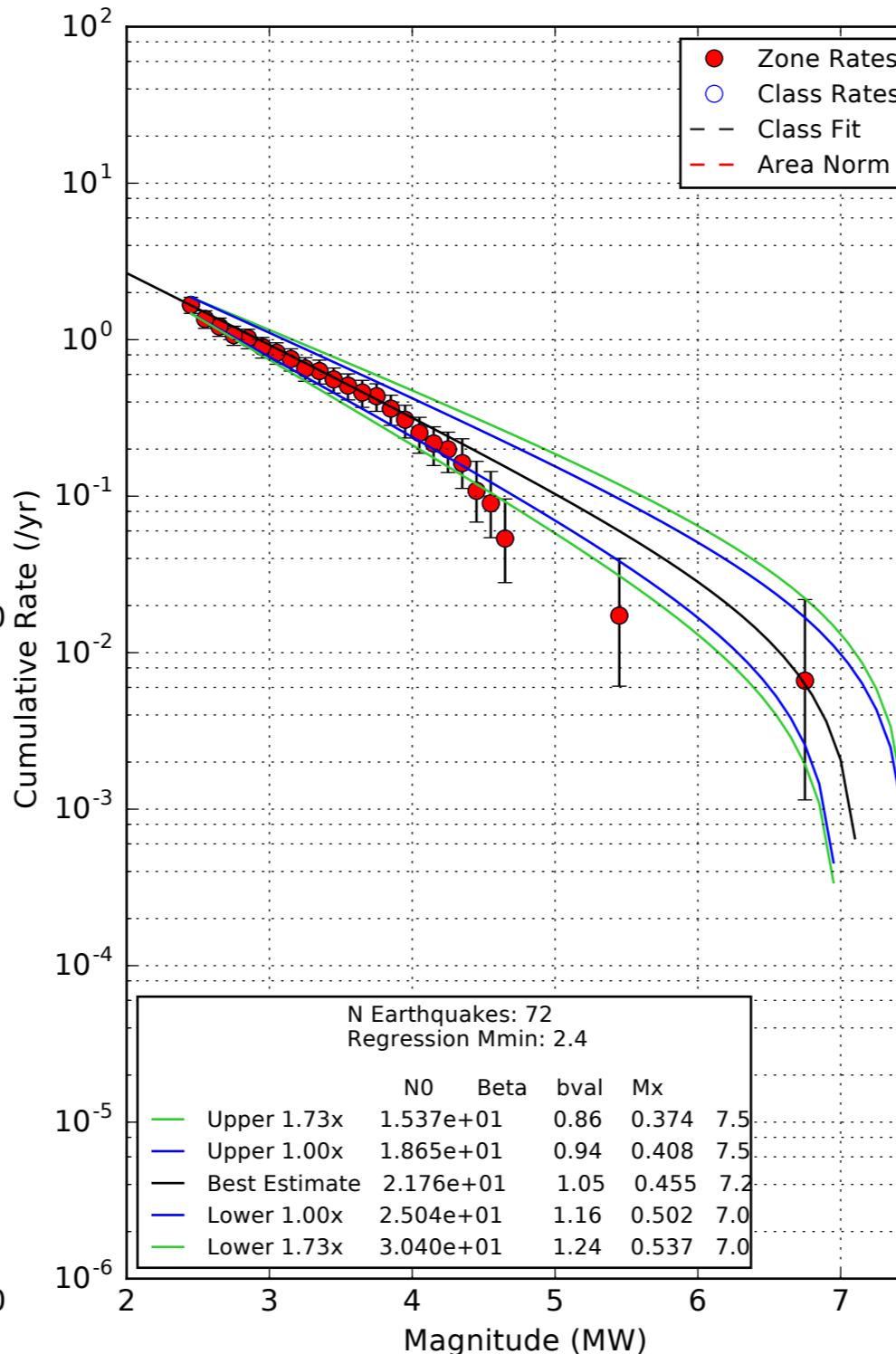
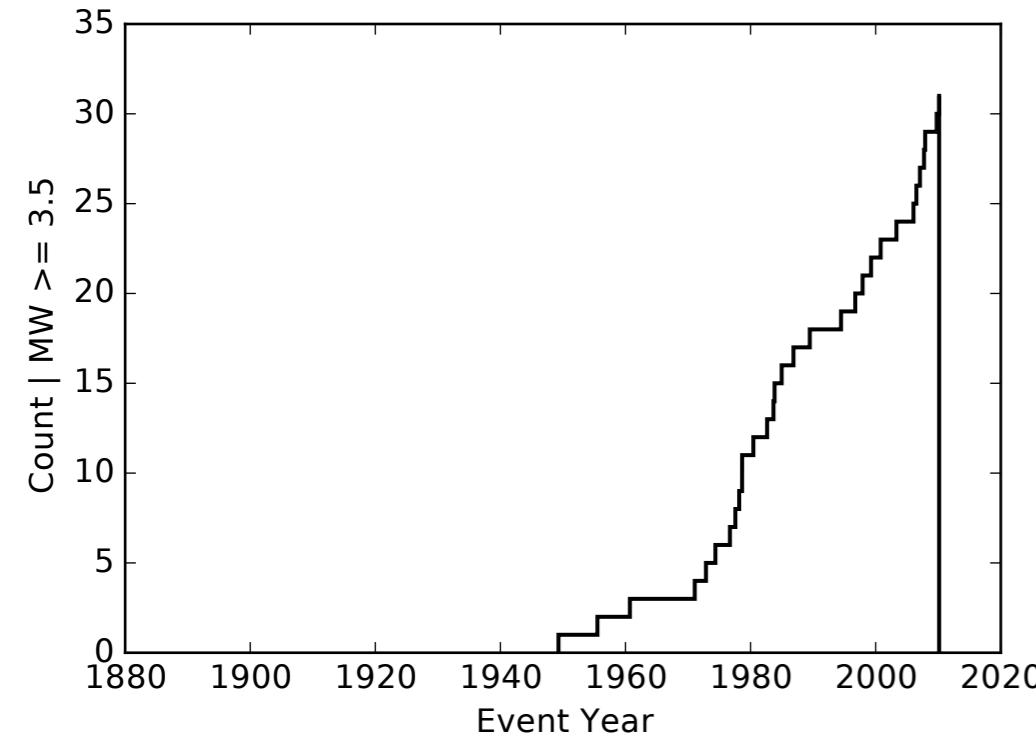
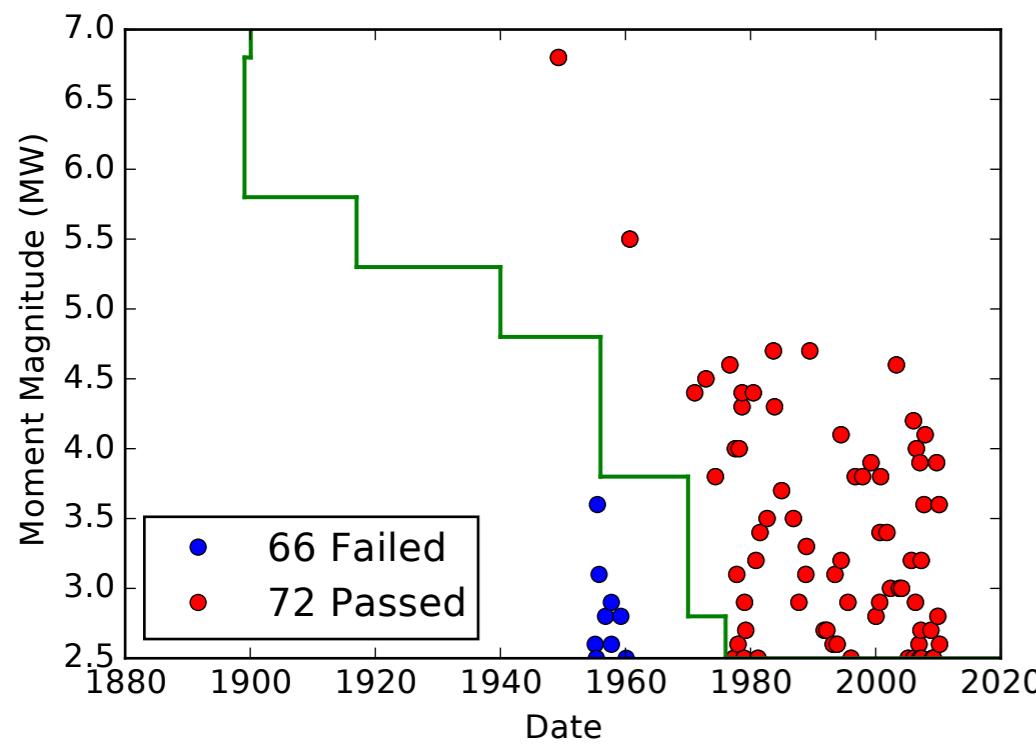
# GTPC - GEORGIA STRAIT/PUGET SOUND CENTRE (DEEP) (GTPC) - Class: GTPC



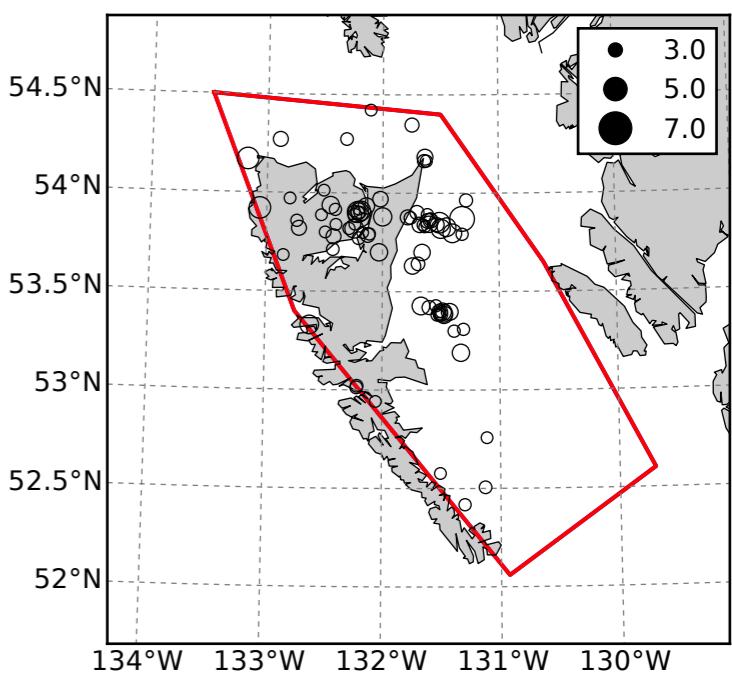
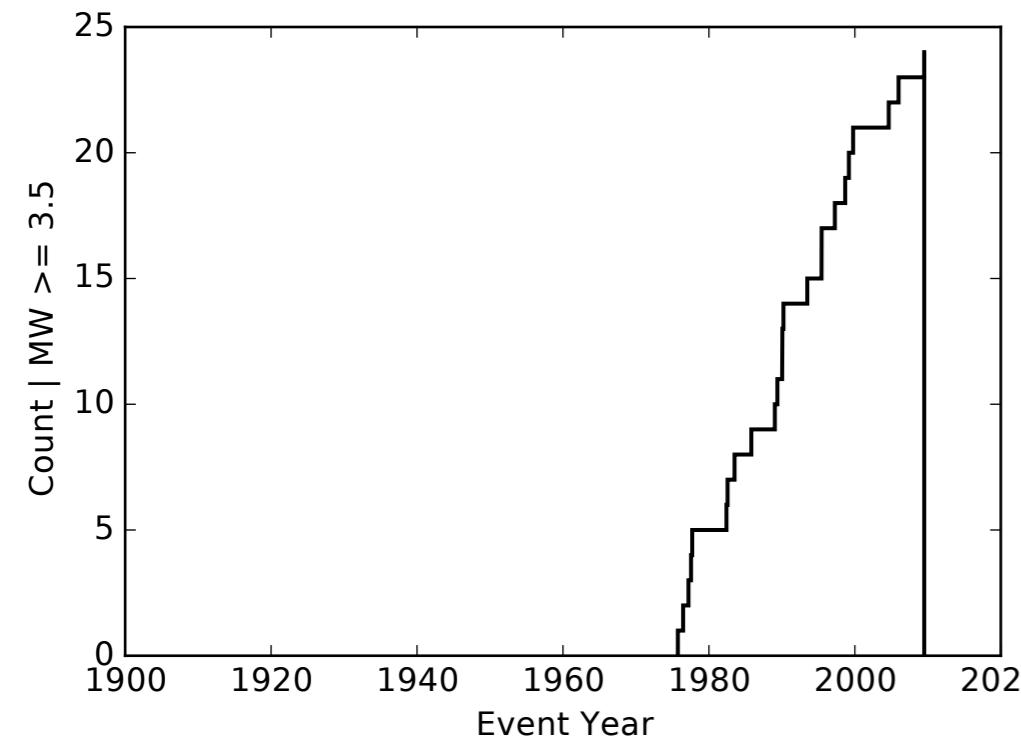
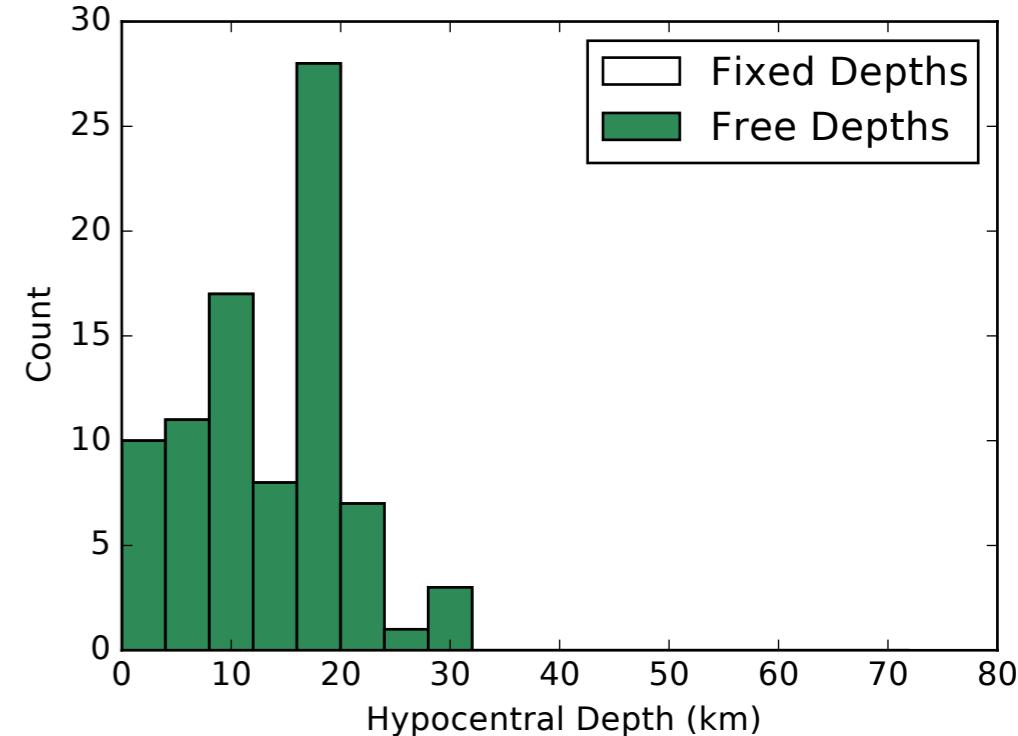
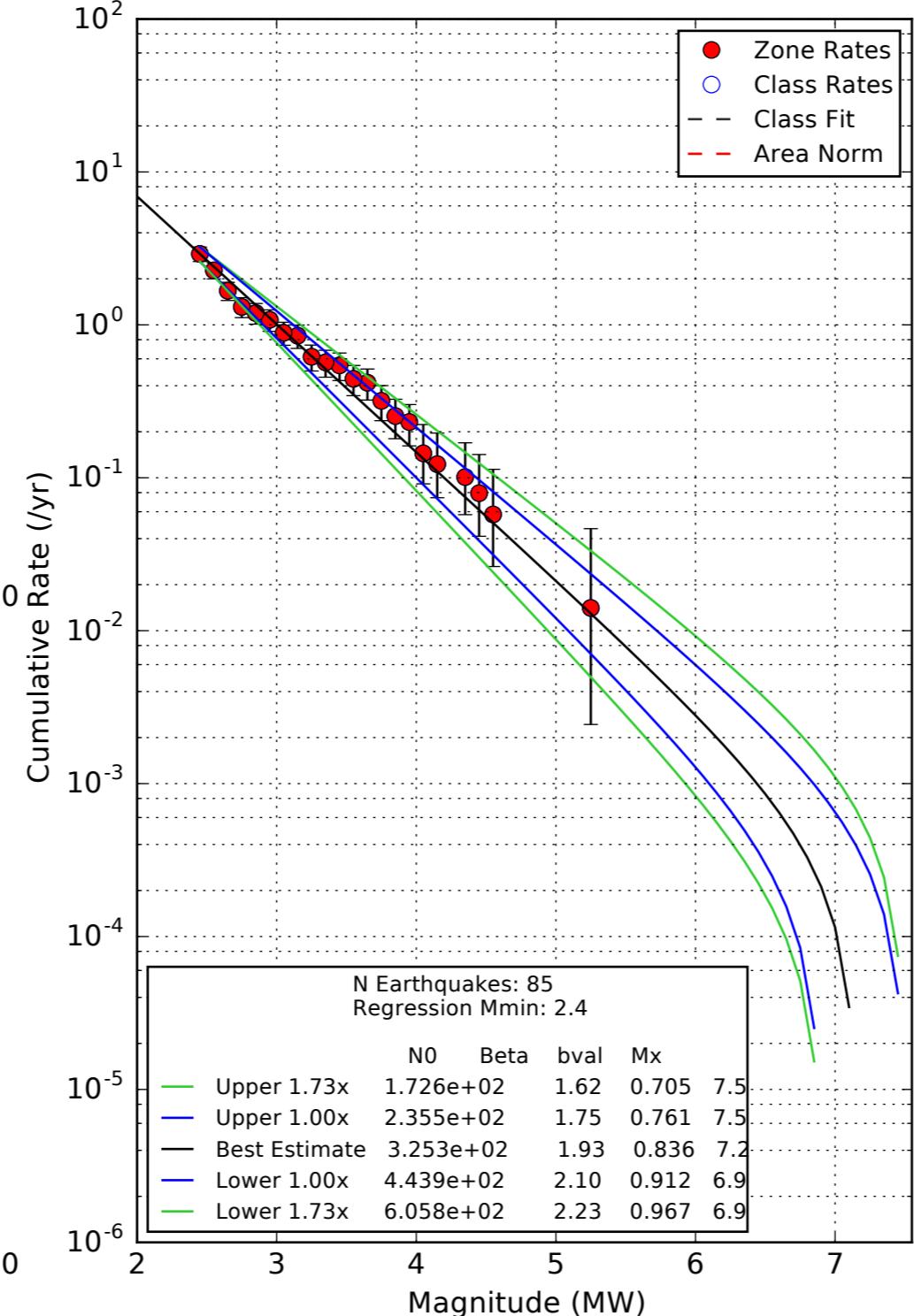
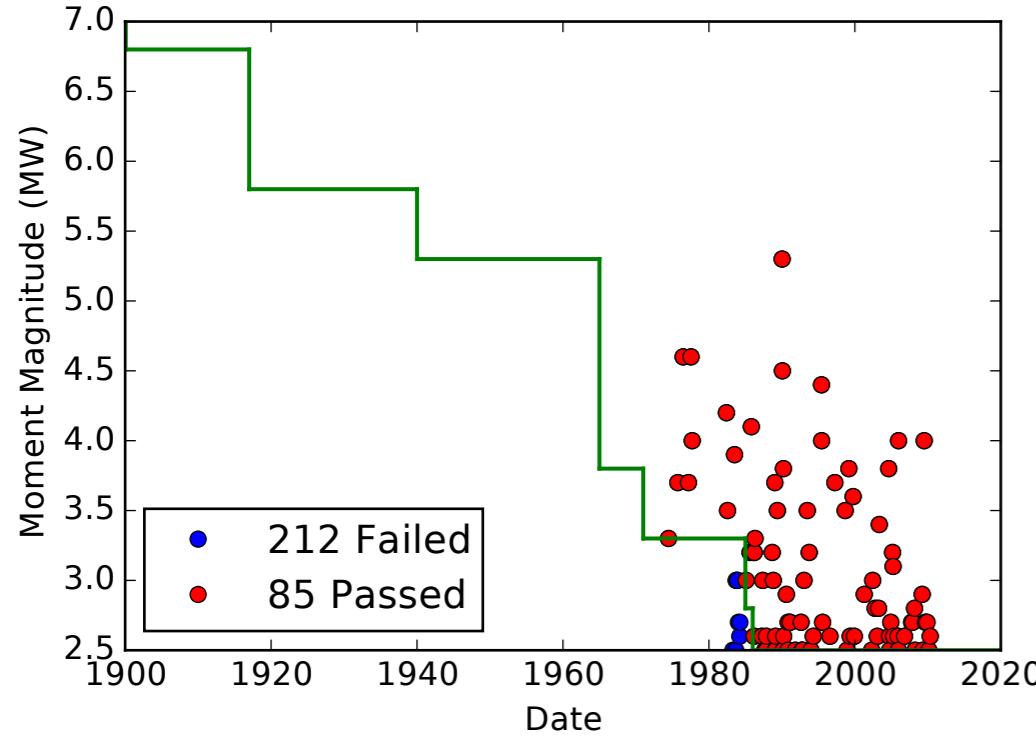
# GTPE - GEORGIA STRAIT/PUGET SOUND EAST EAST (DEEP) (GTPE) - Class: GTPE



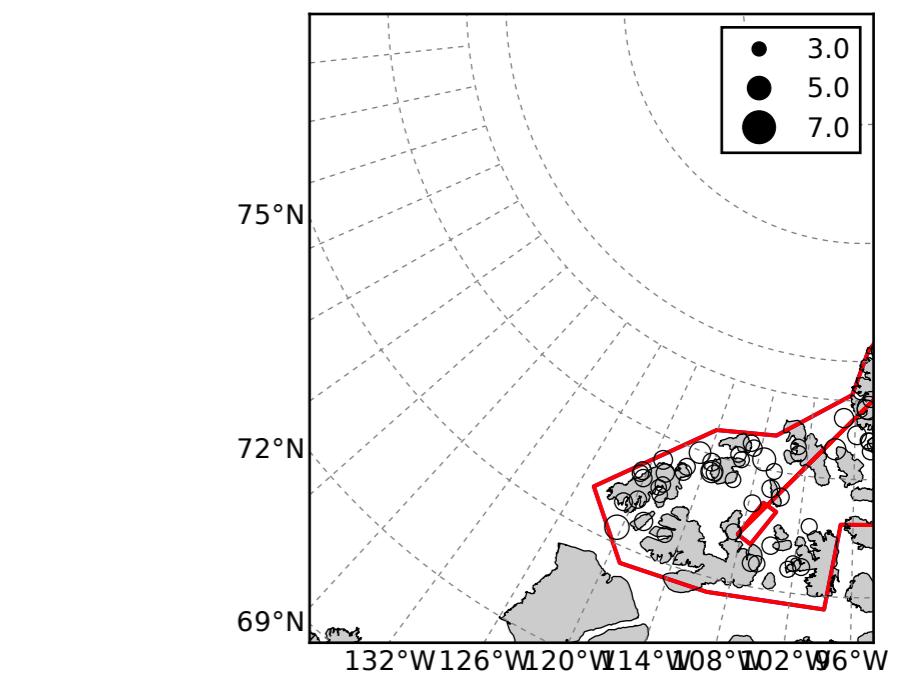
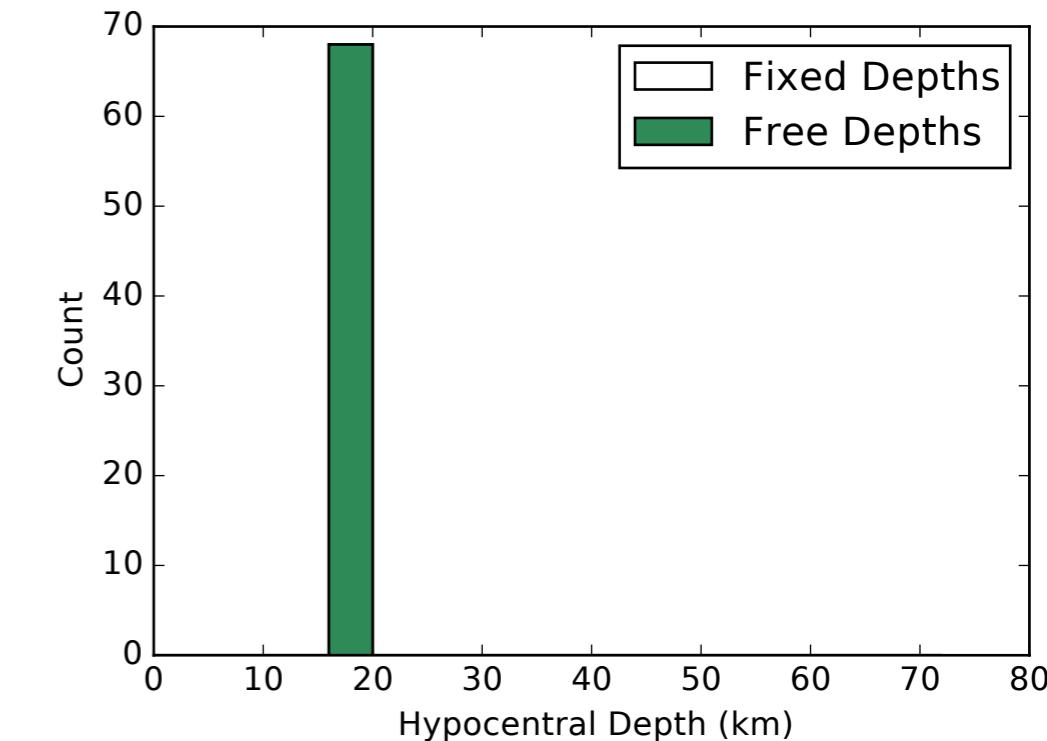
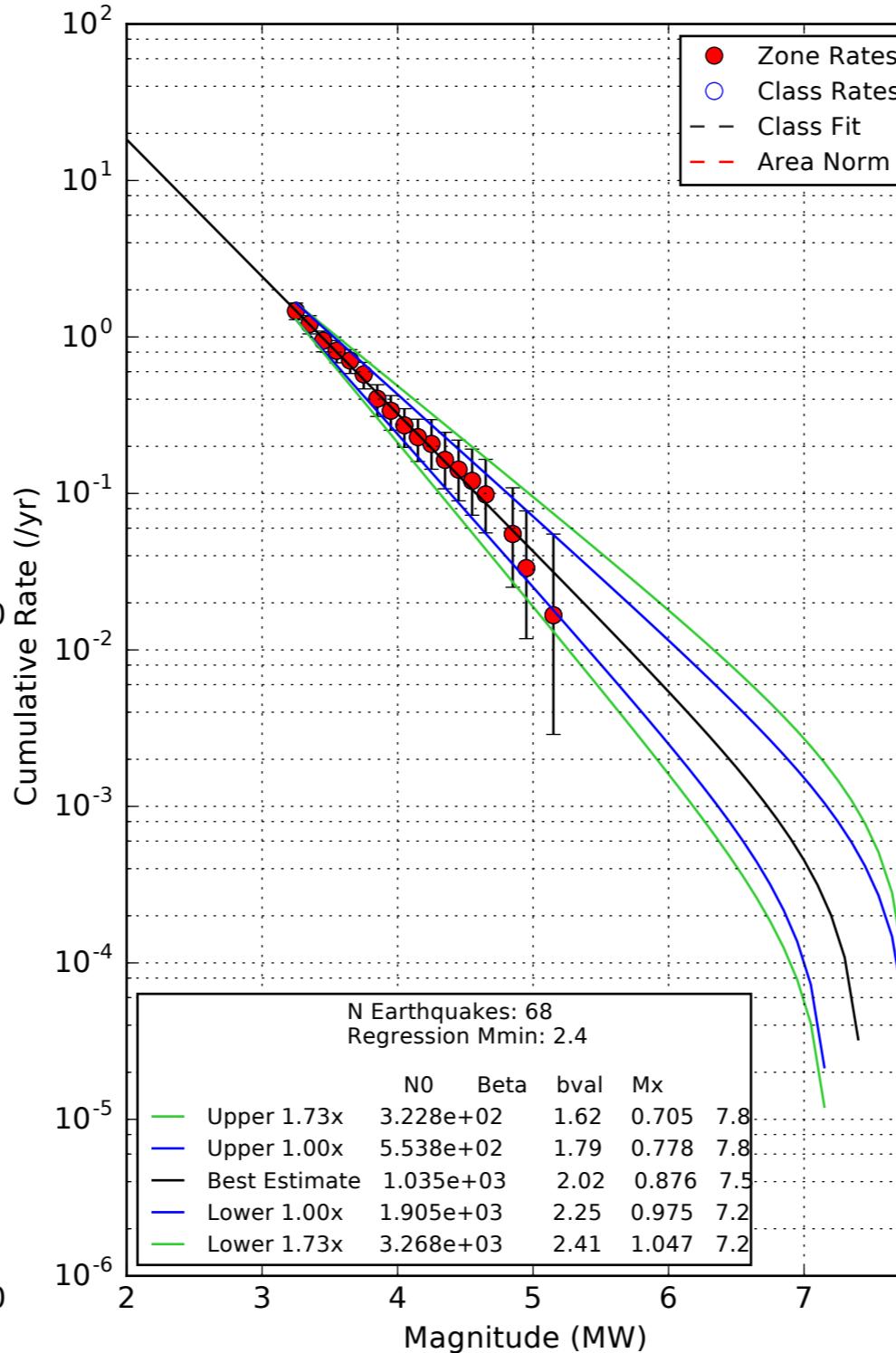
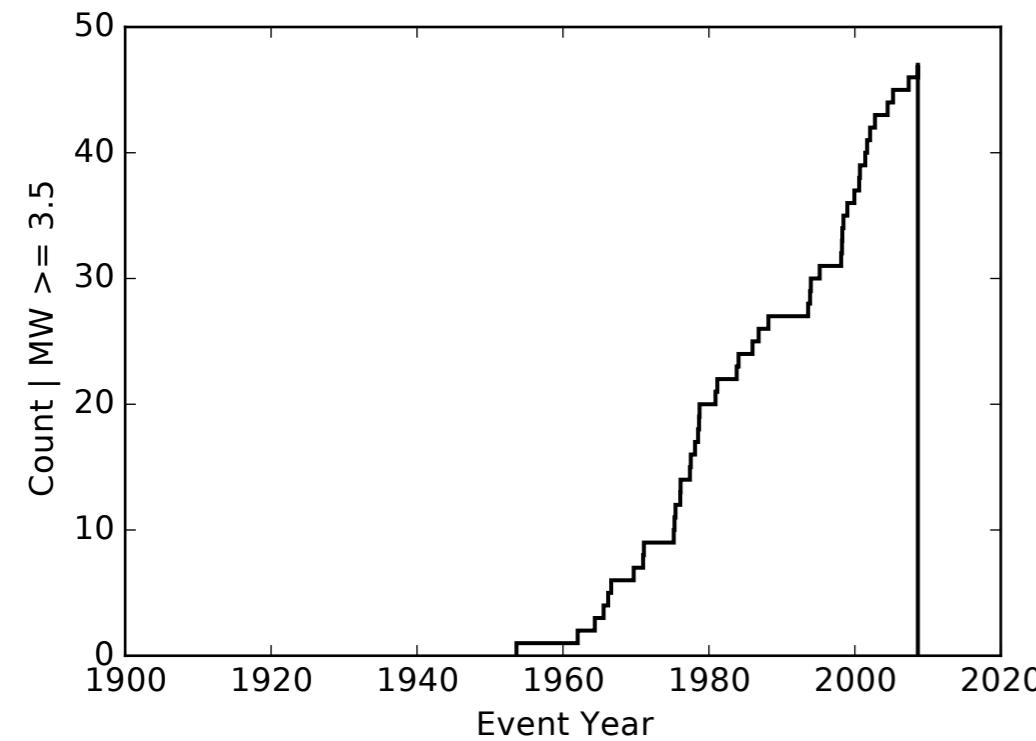
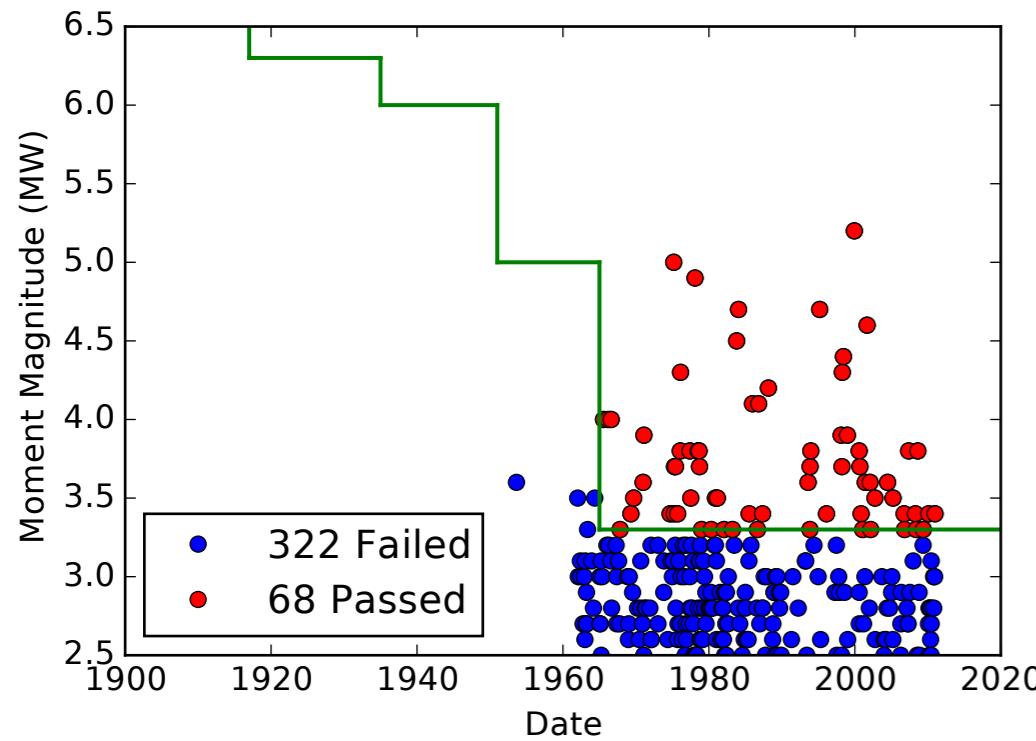
# GTPW - GEORGIA STRAIT/PUGET SOUND WEST (DEEP) (GTPW) - Class: GTPW



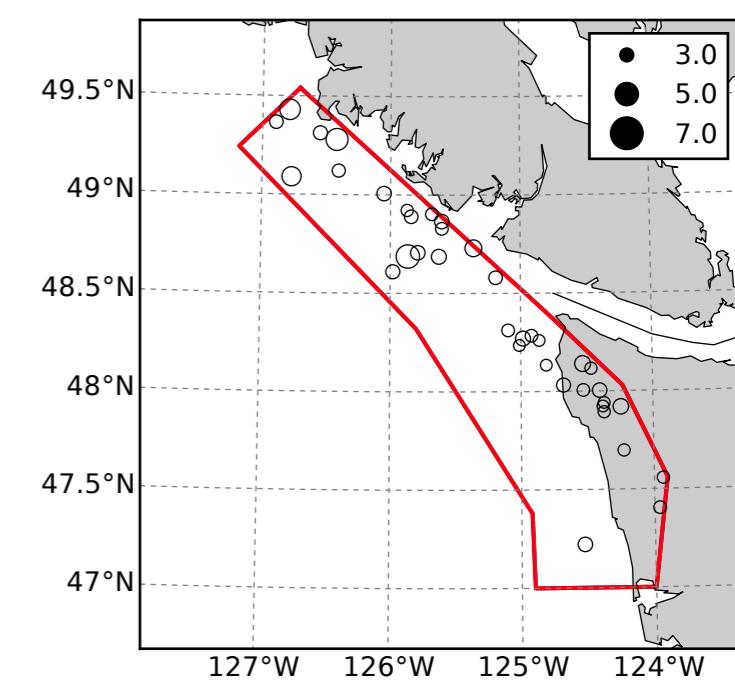
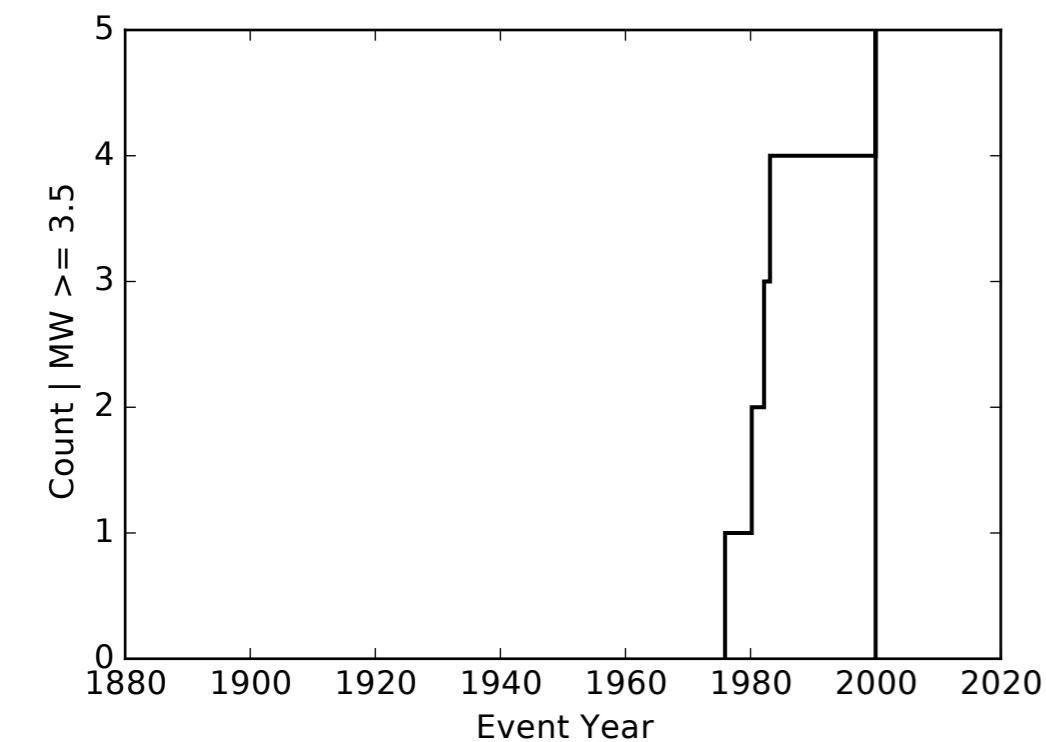
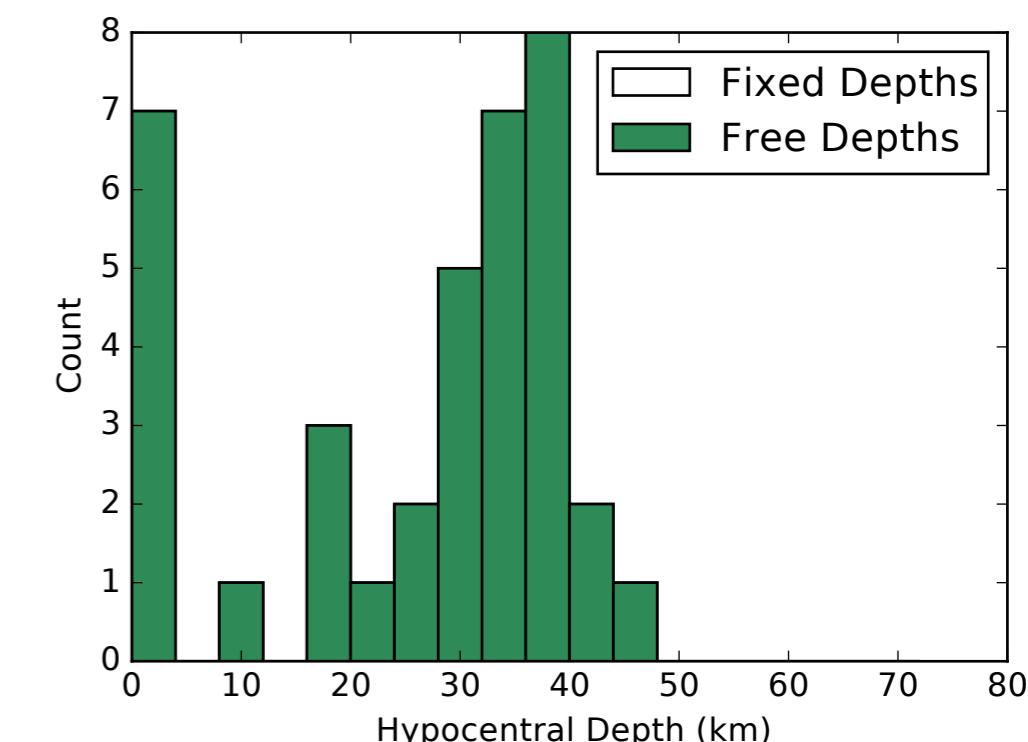
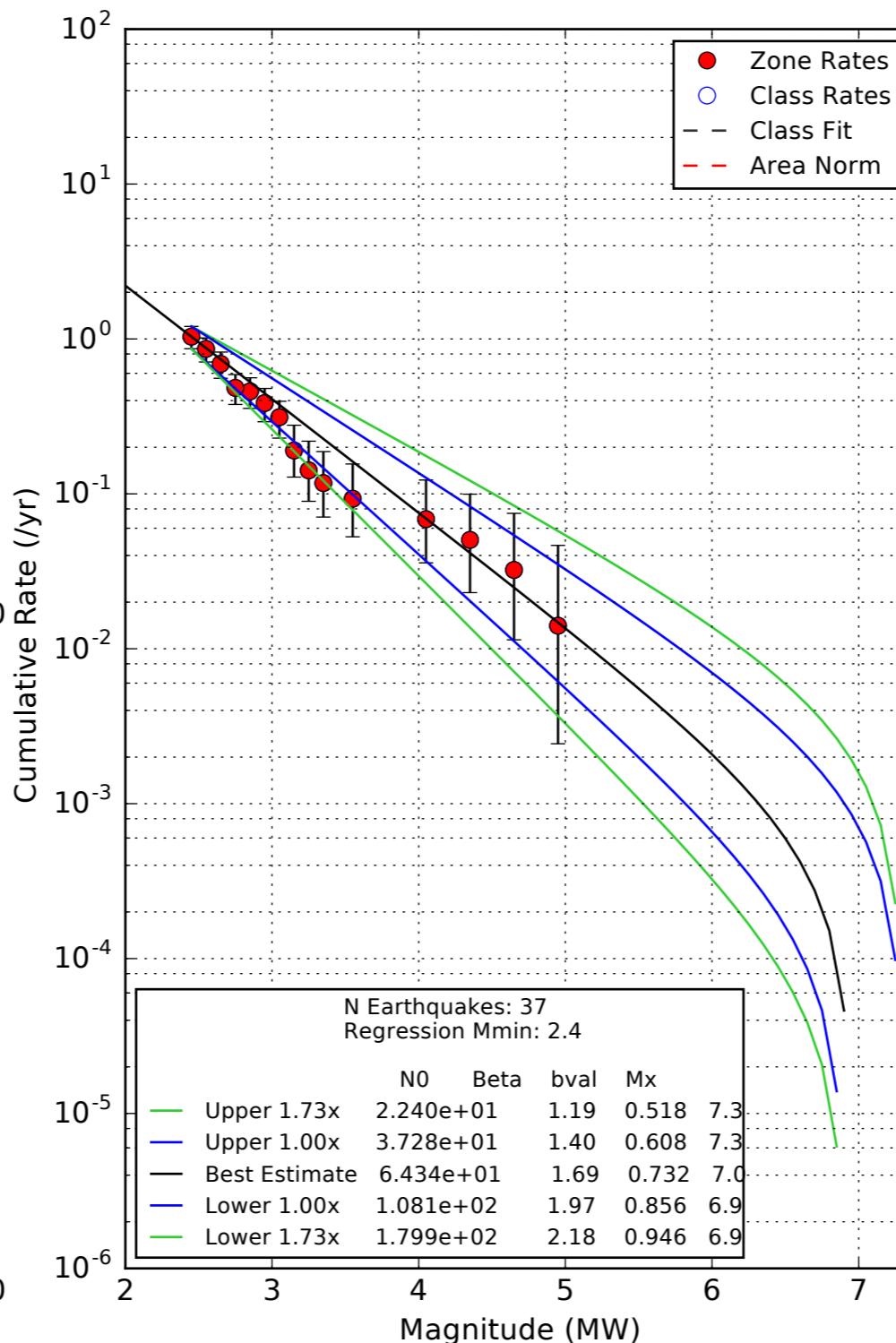
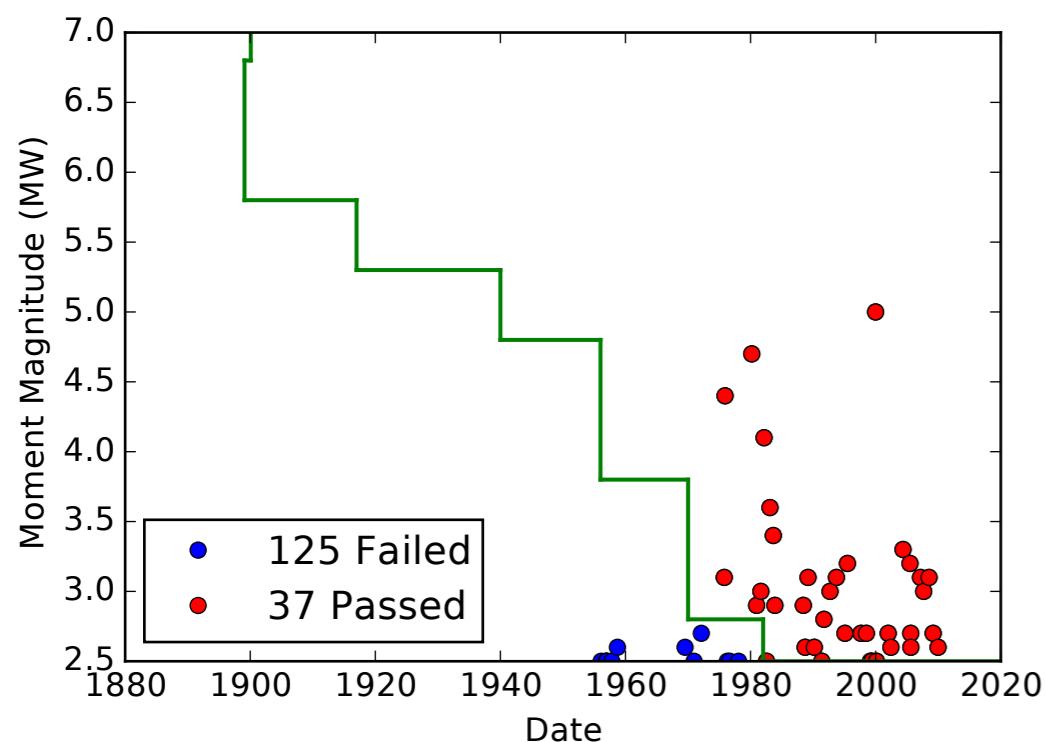
# HEC - HEcate Strait (HEC) - Class: HEC



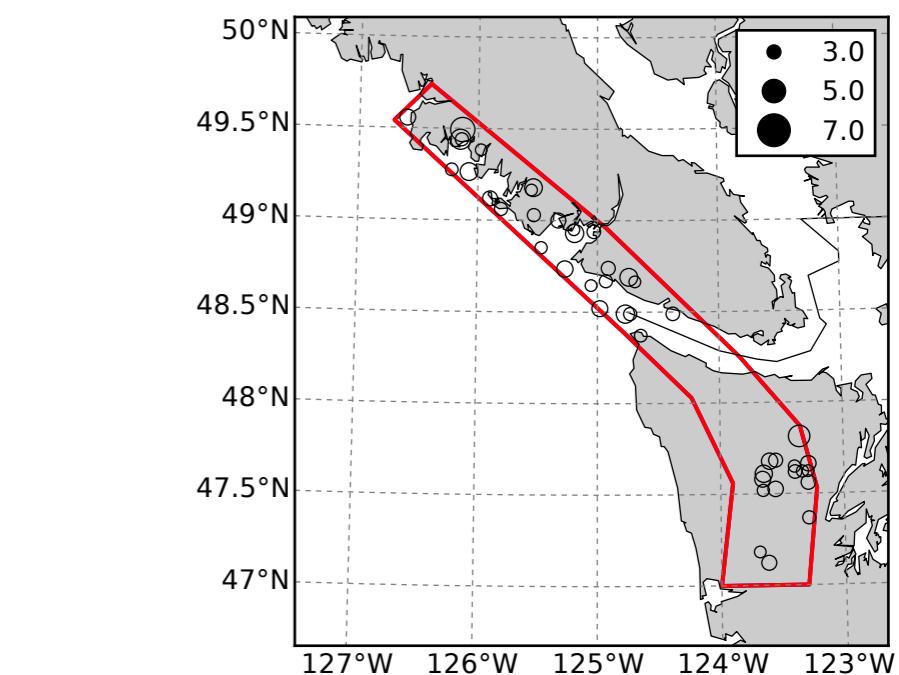
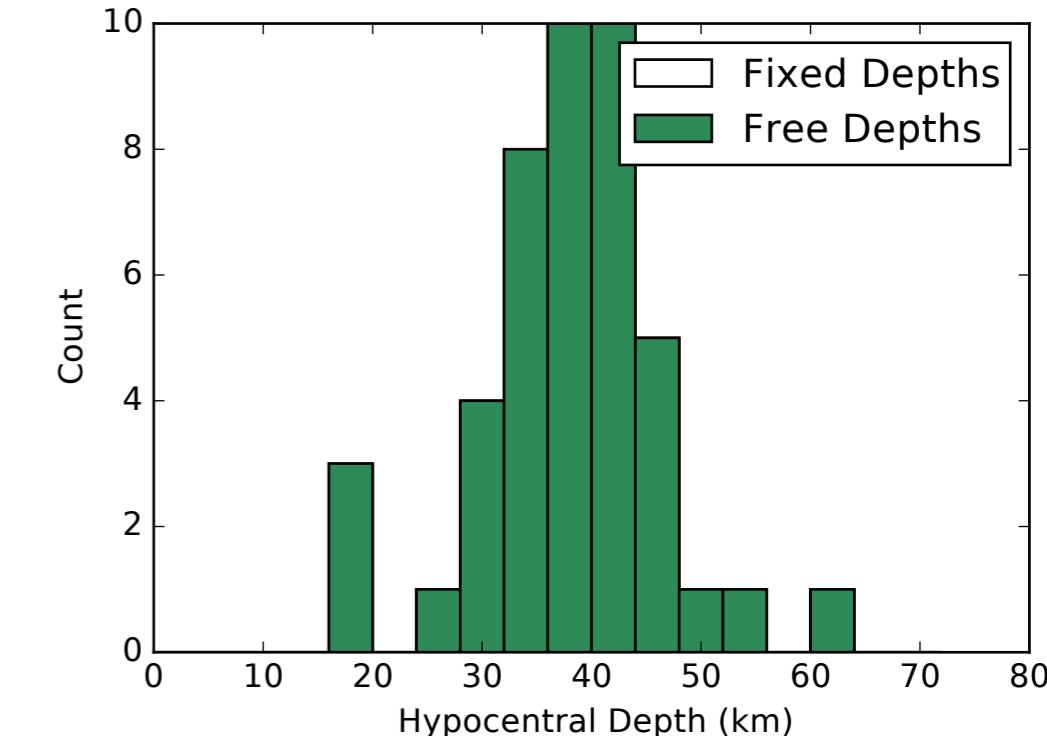
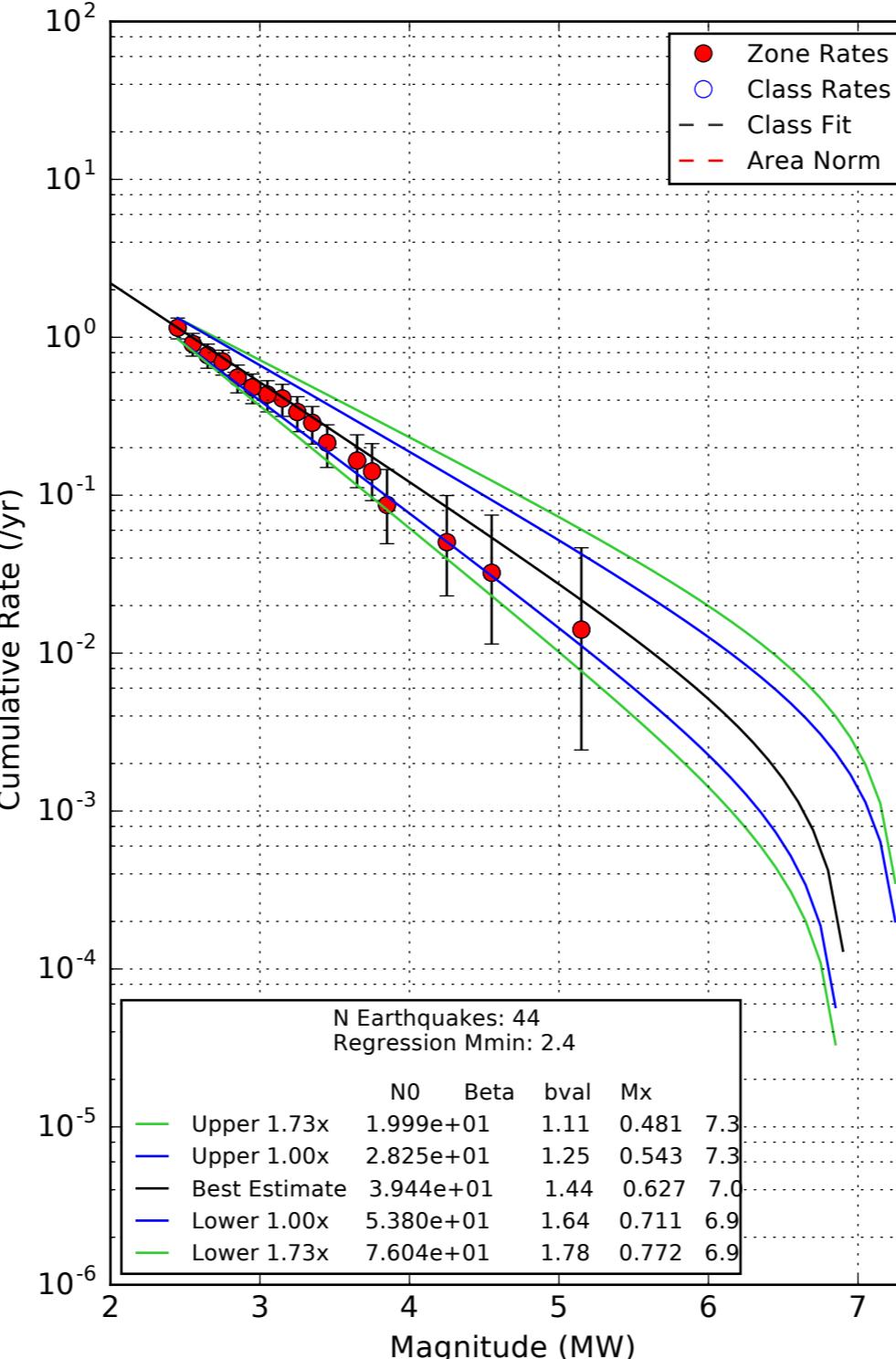
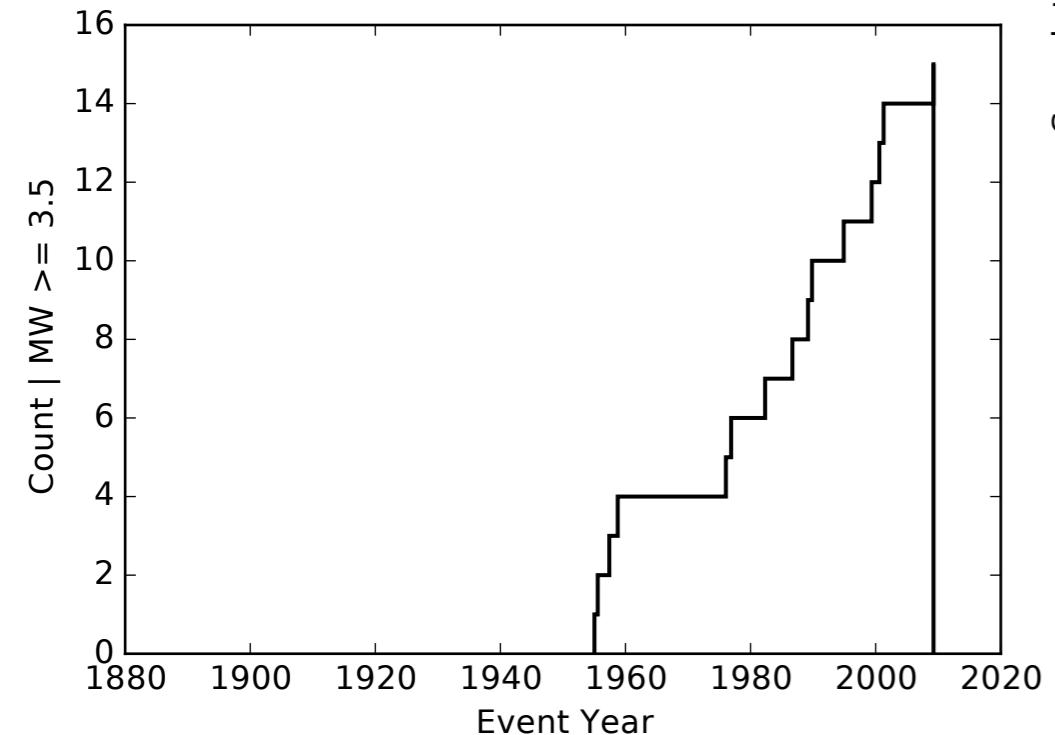
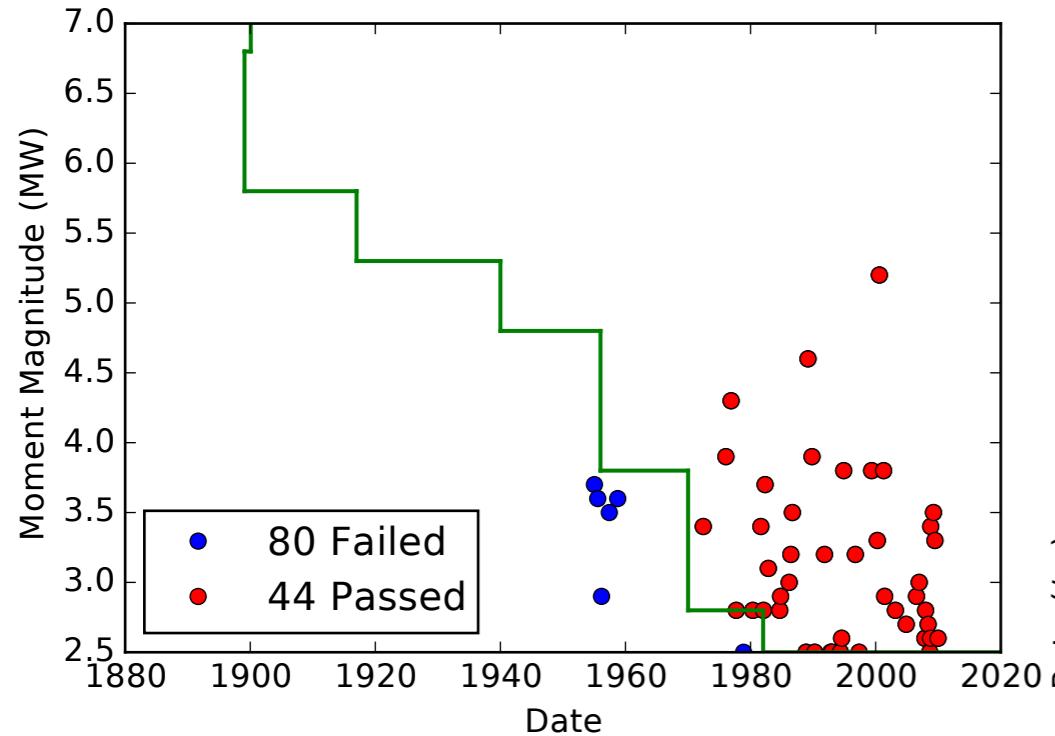
# INOH - INNUISTIAN OROGEN (INOH) - Class: INOH



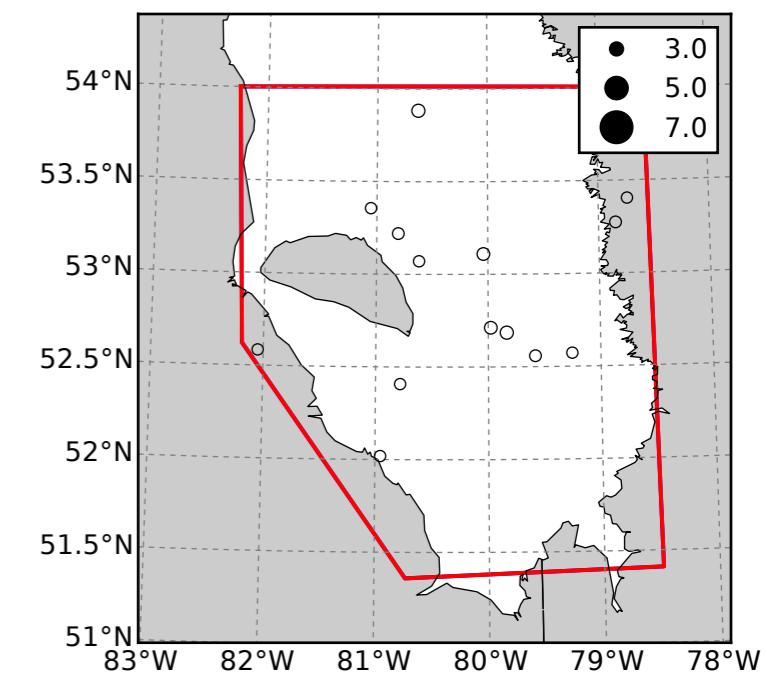
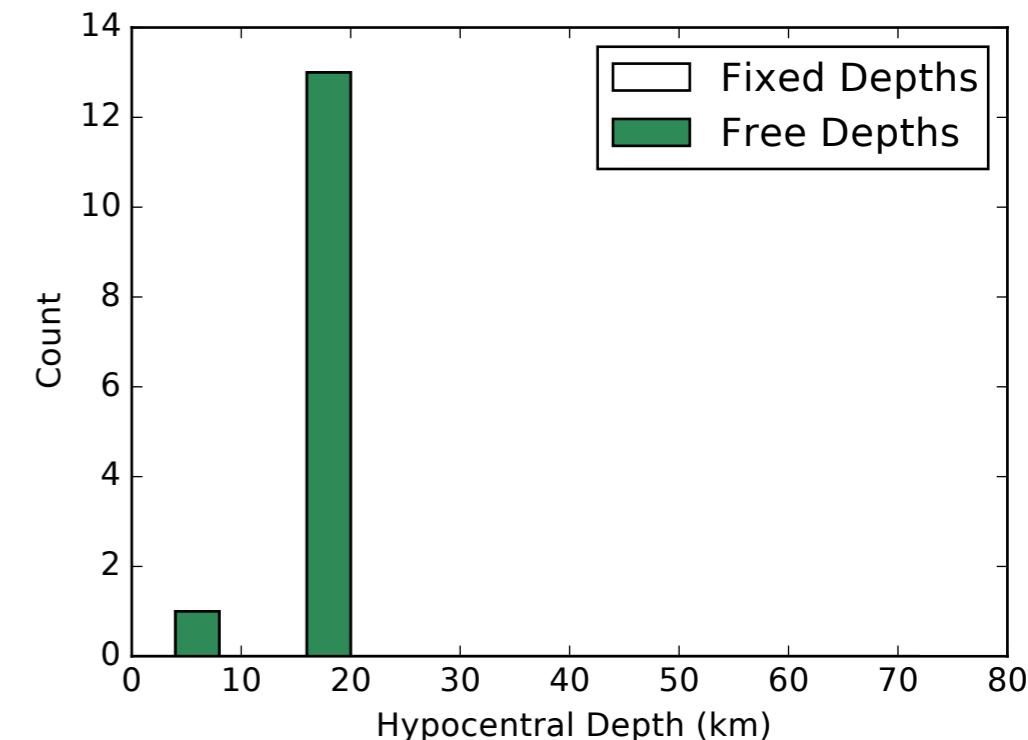
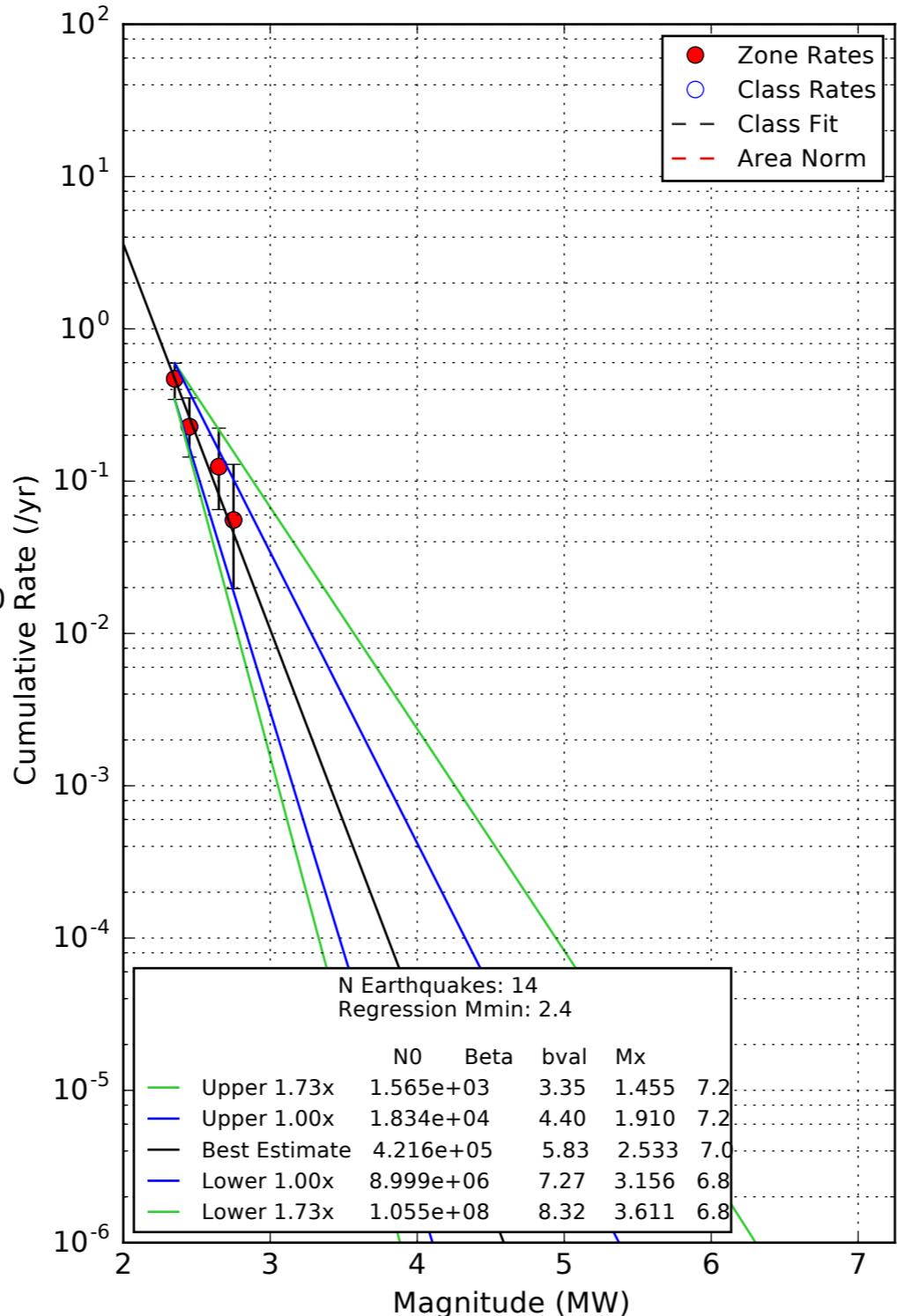
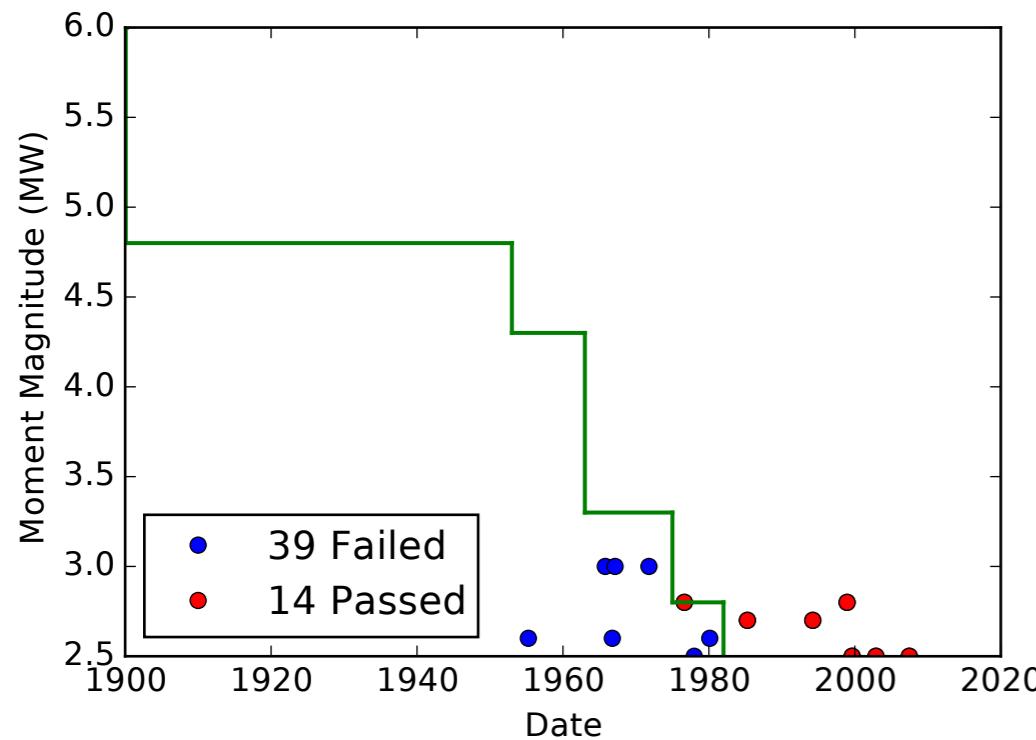
# JDFF - JUAN DE FUCA PLATE BENDING, OFFSHORE (JDFF) - Class: JDFF



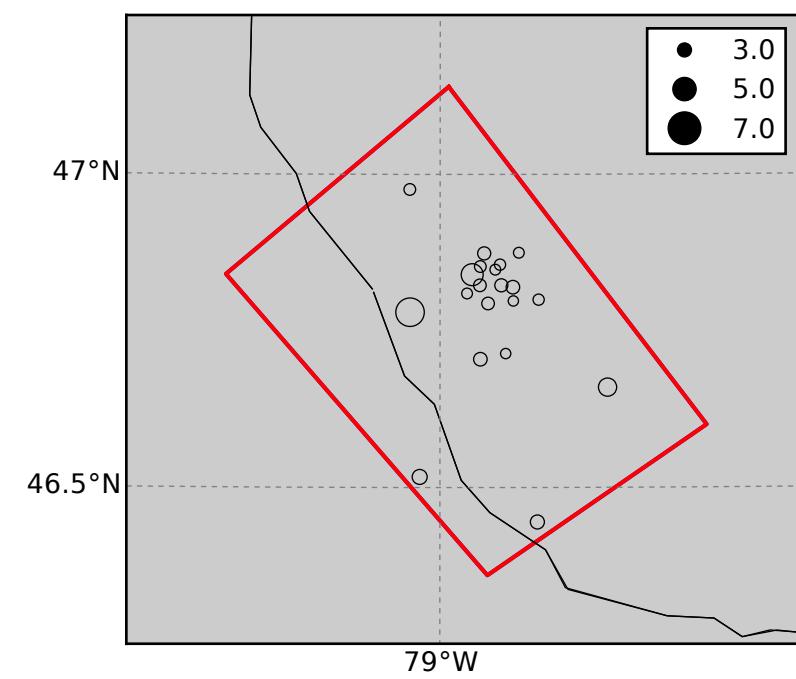
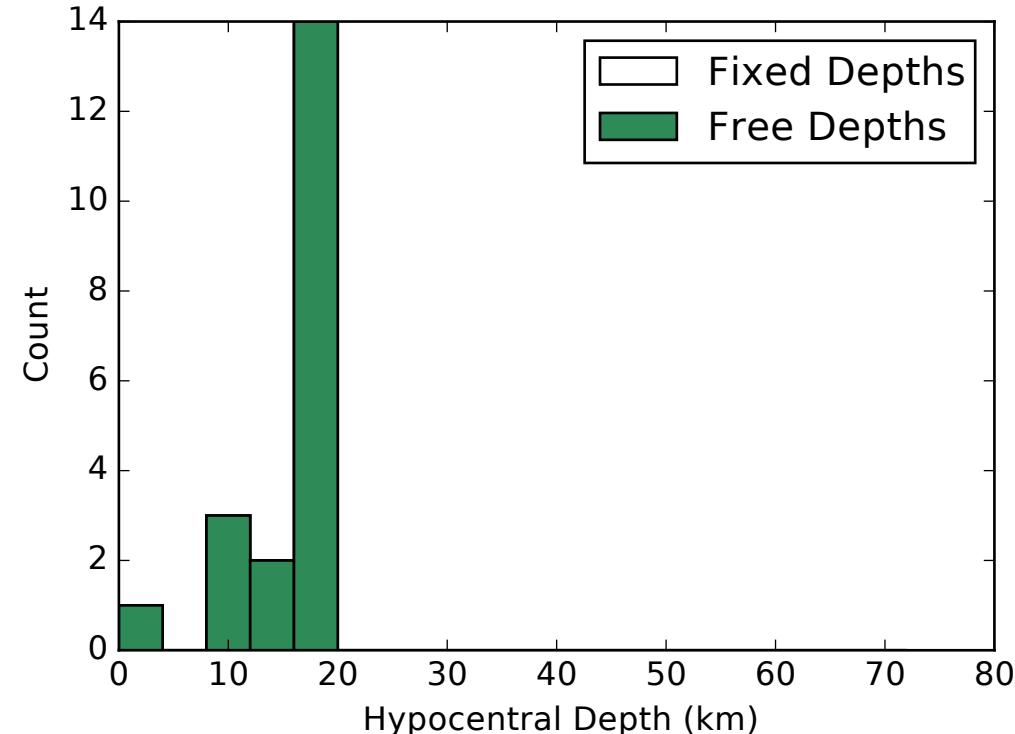
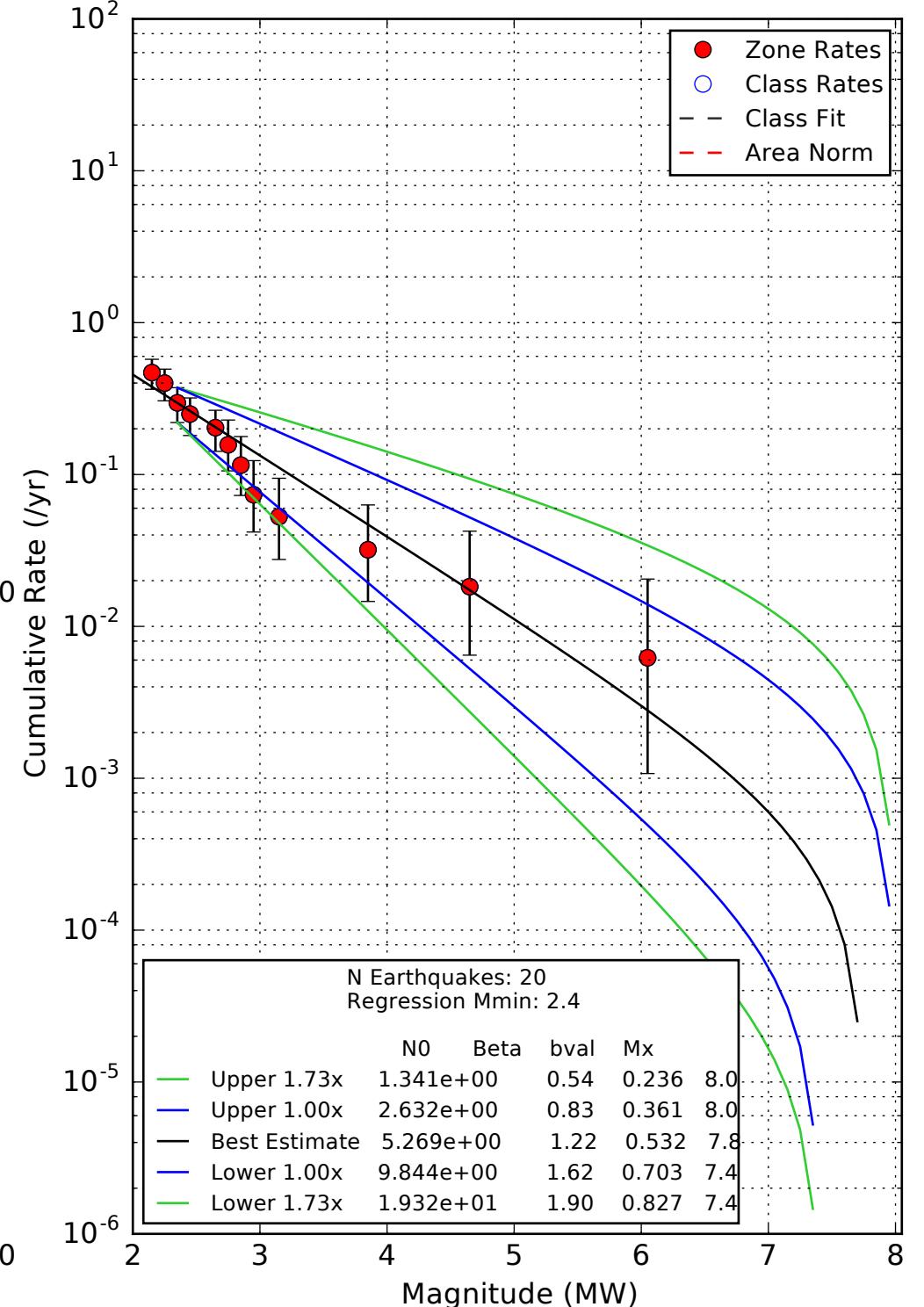
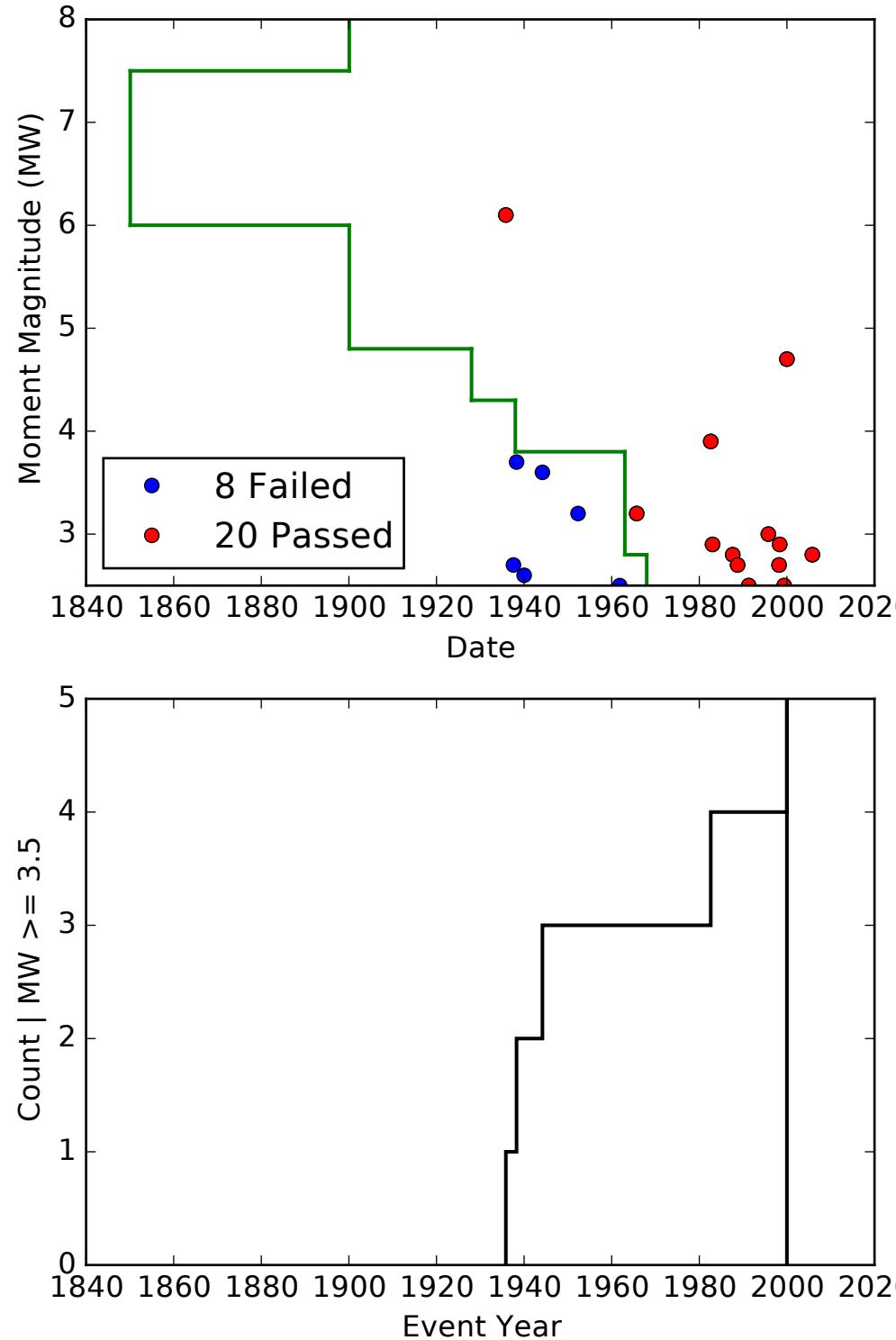
# JDFN - JUAN DE FUCA PLATE BENDING, ONSHORE (DEEP) (JDFN) - Class: JDFN



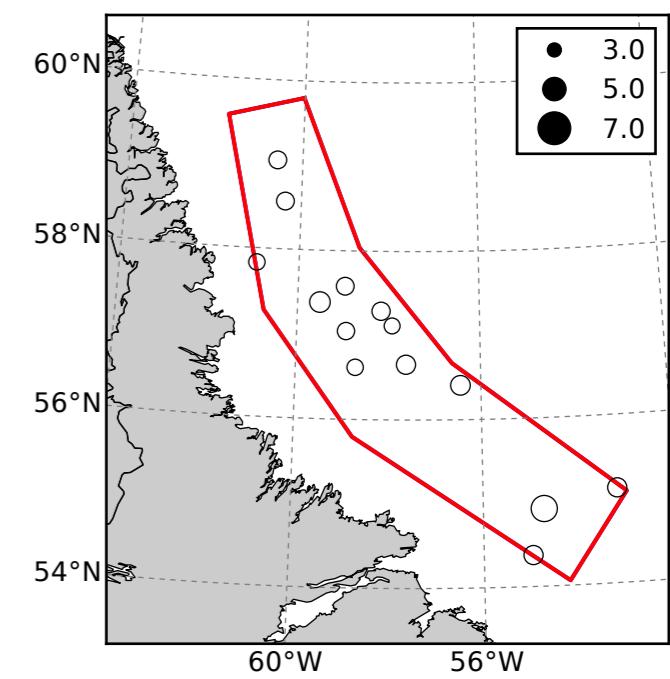
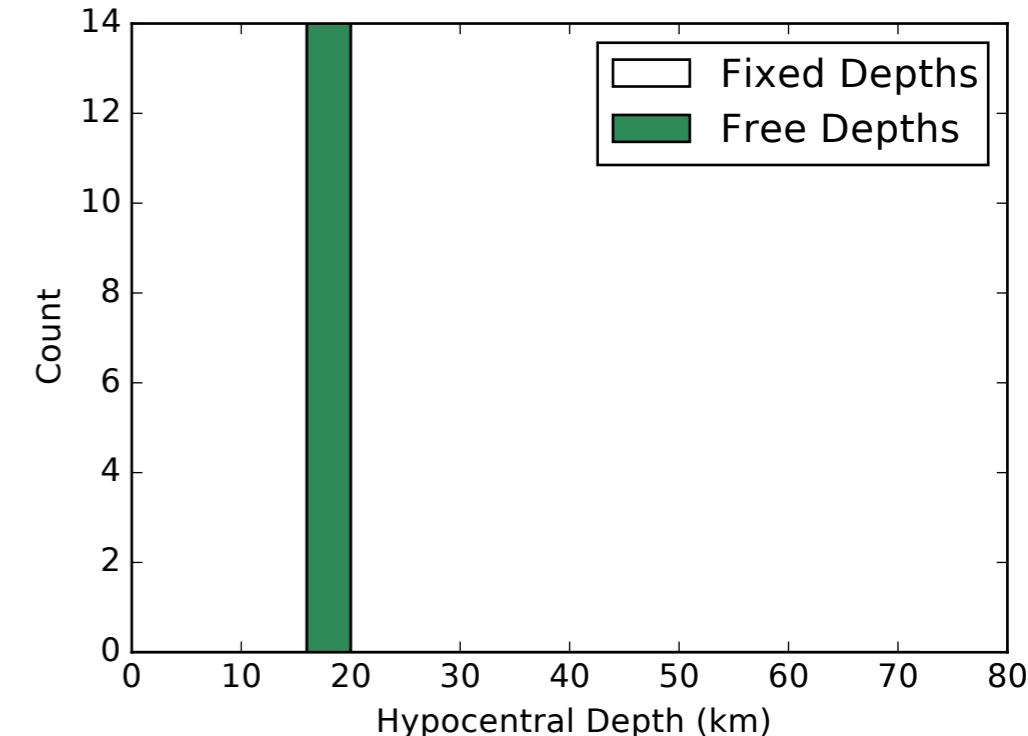
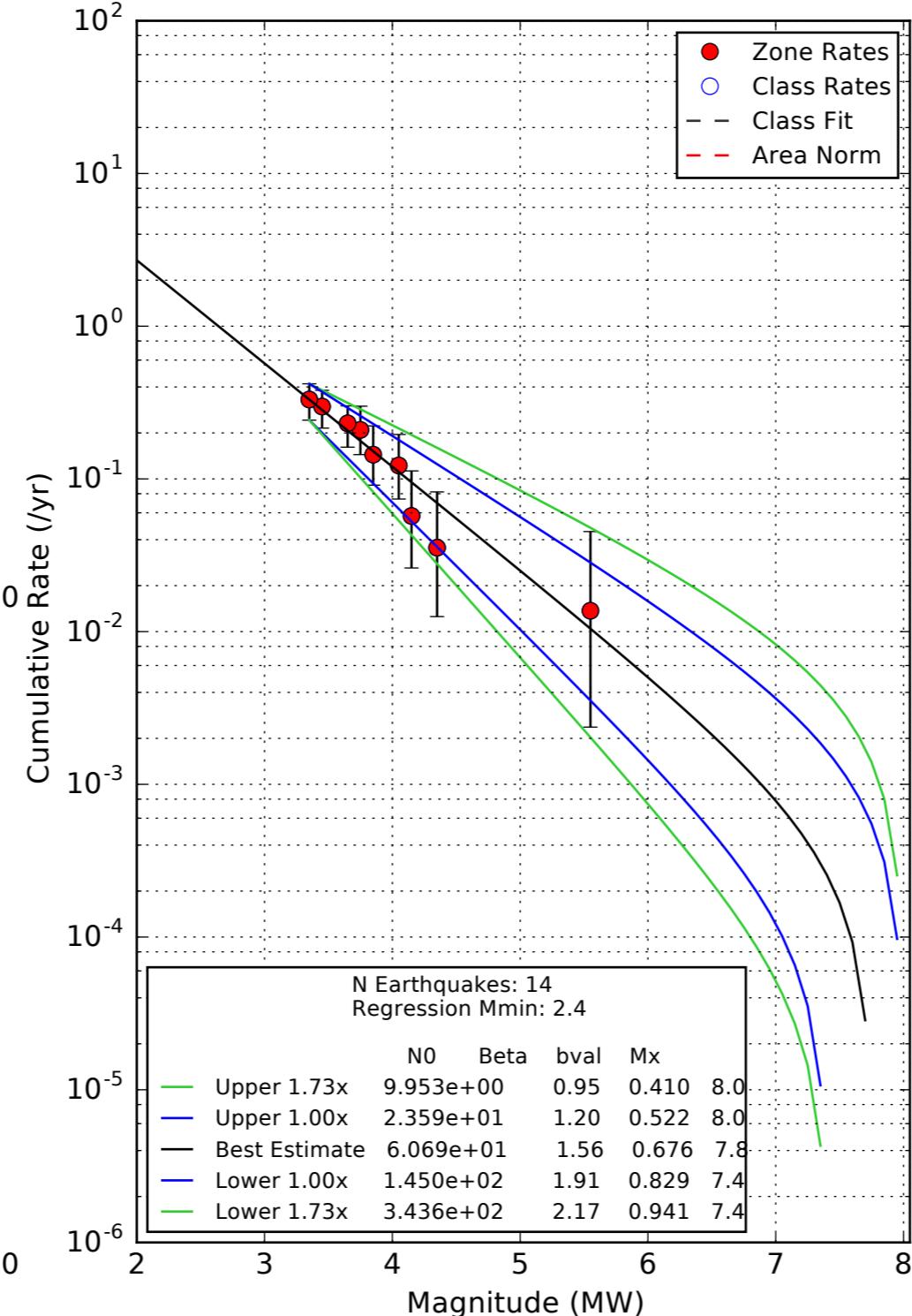
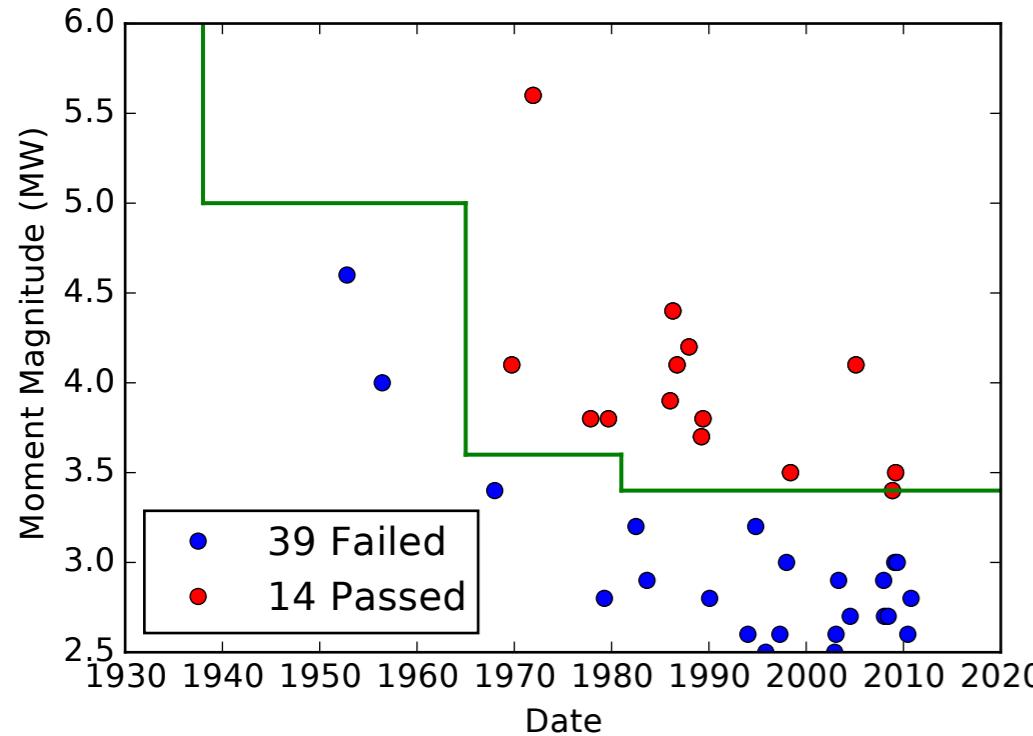
# JMS - JAMES BAY (JMS) - Class: JMS



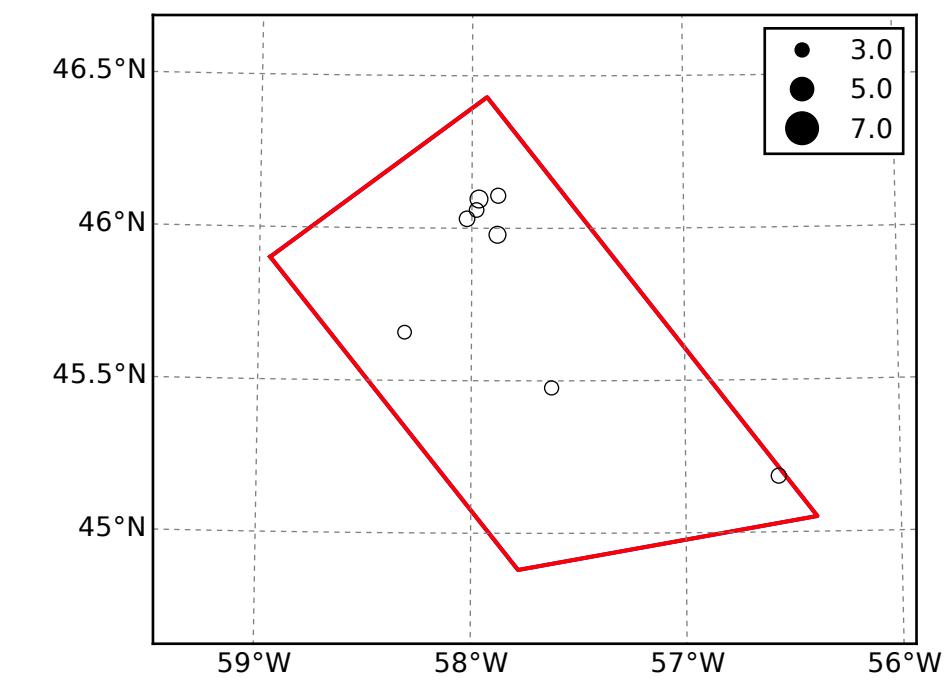
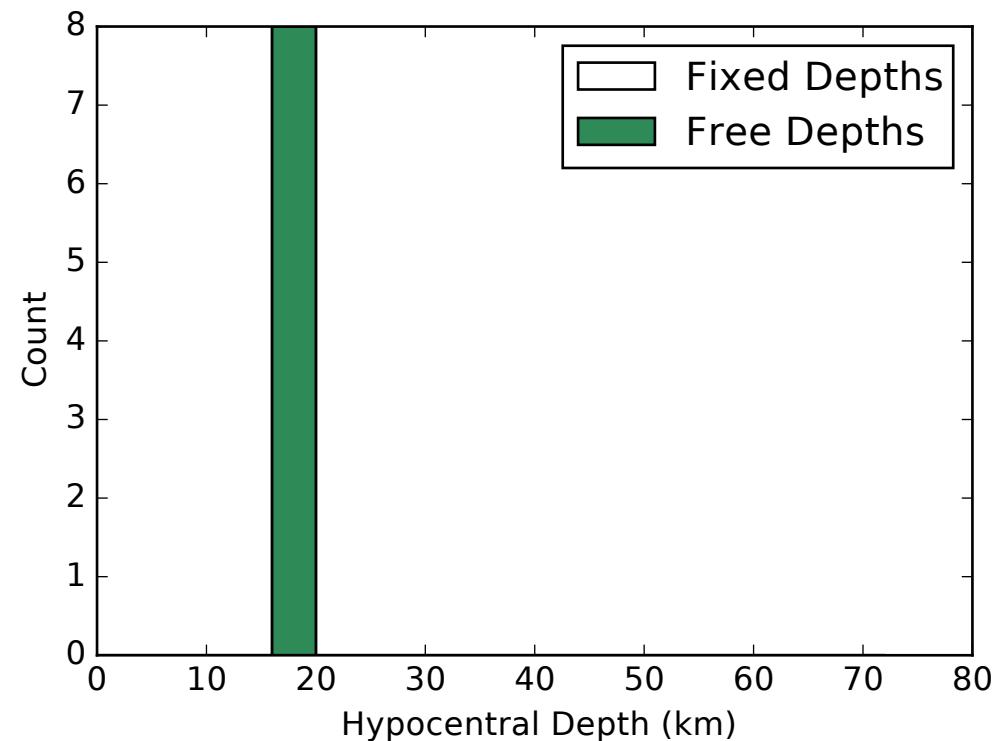
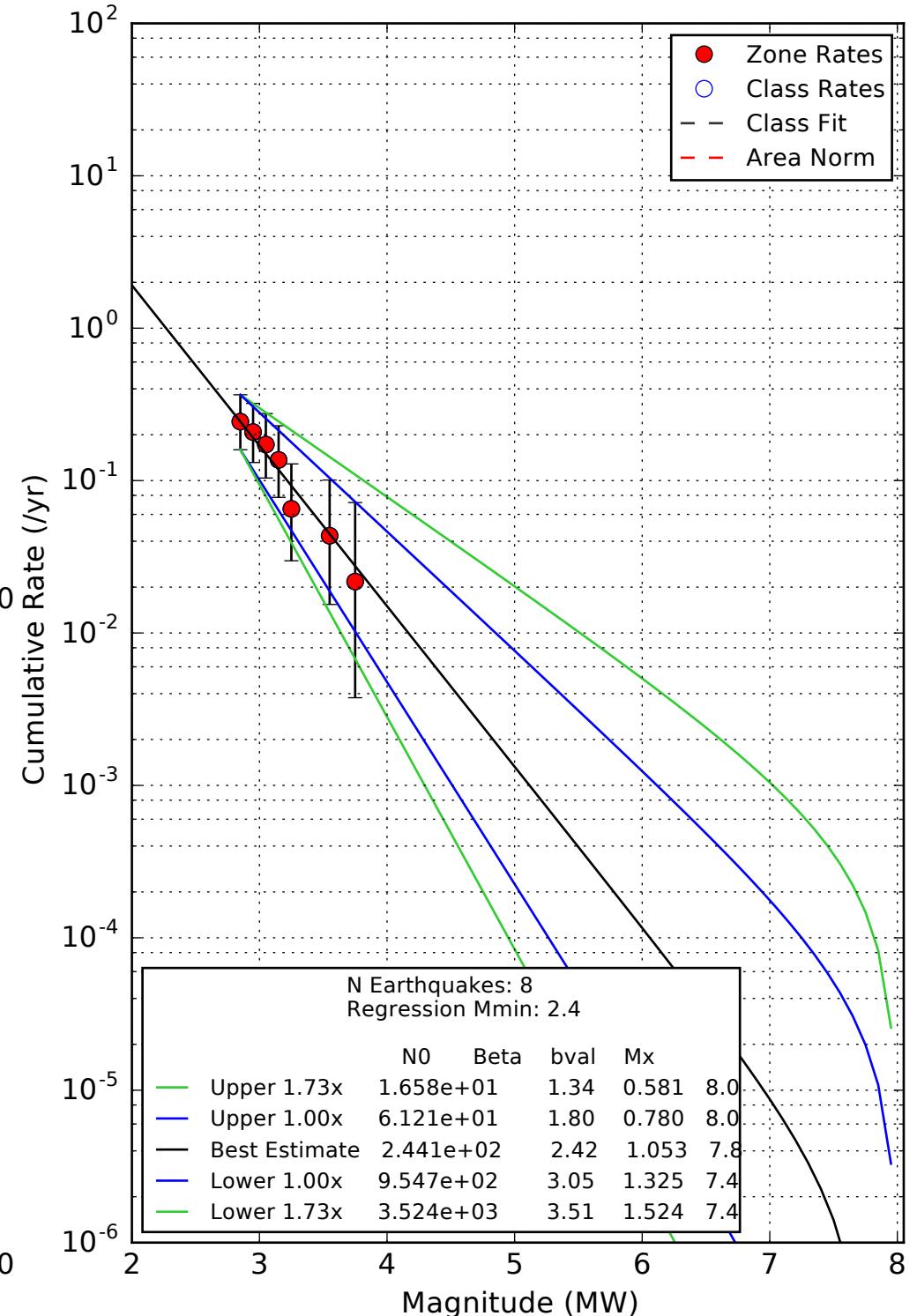
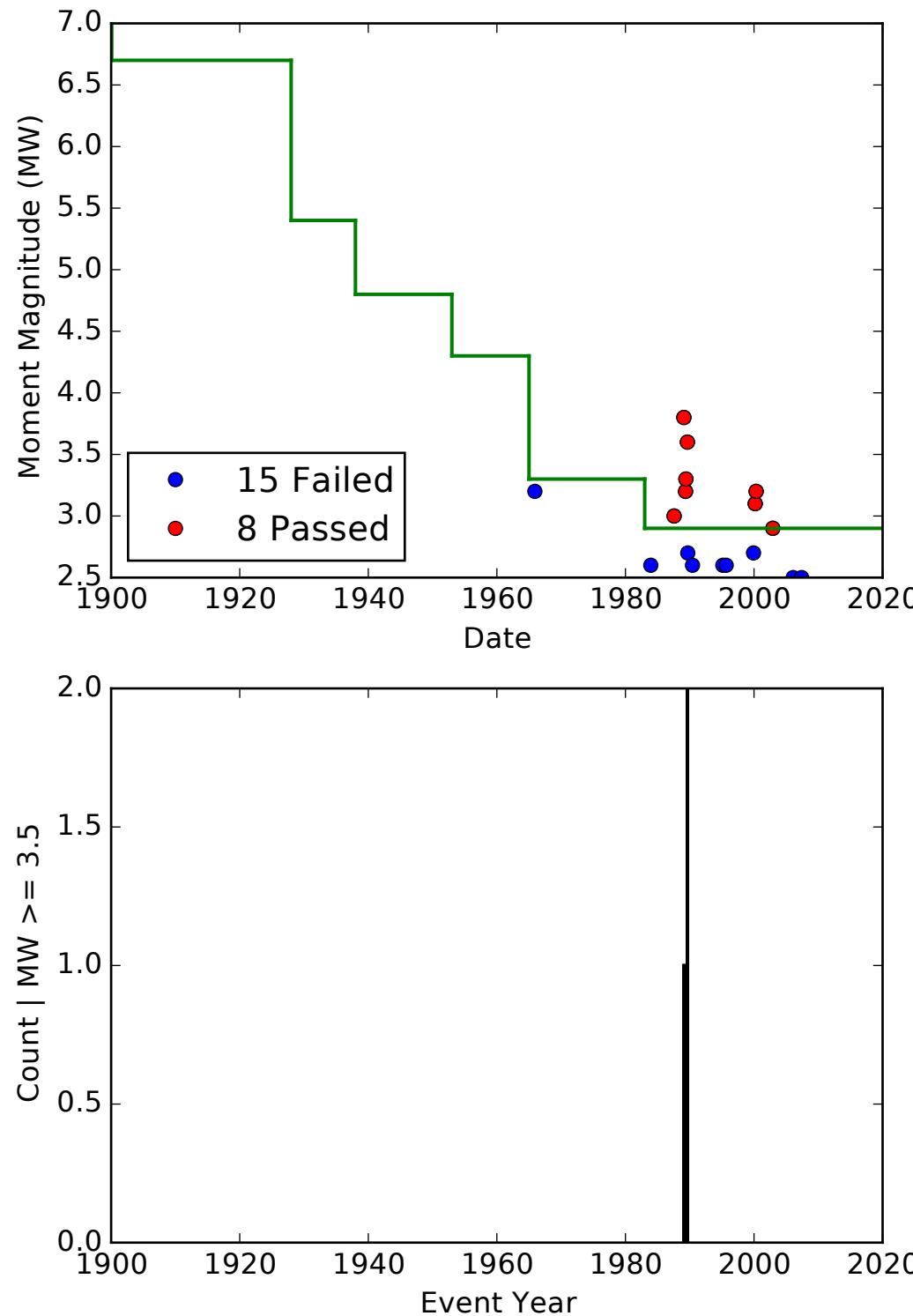
# KIP - KIPAWA (KIP) - Class: KIP



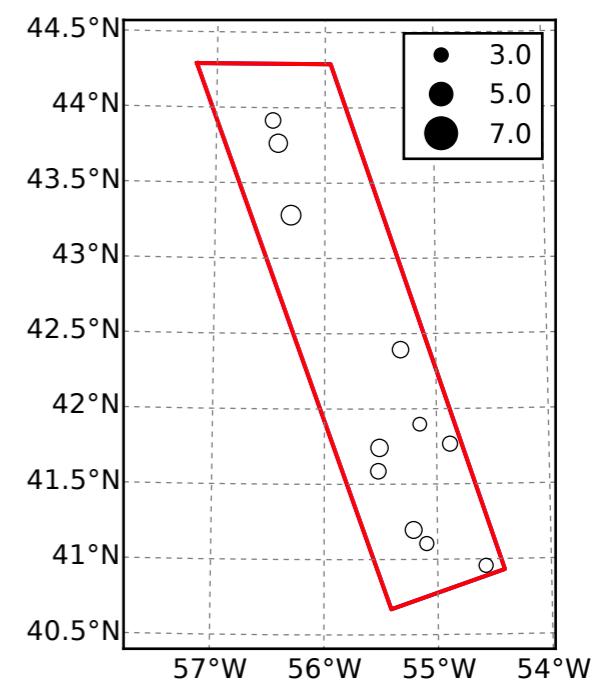
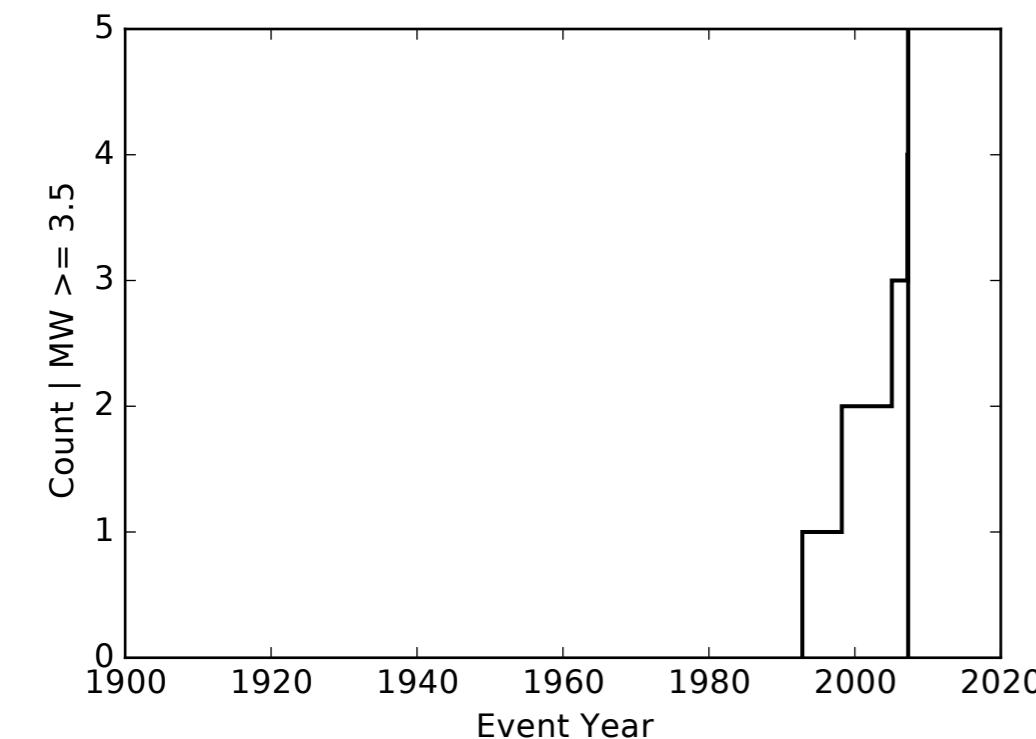
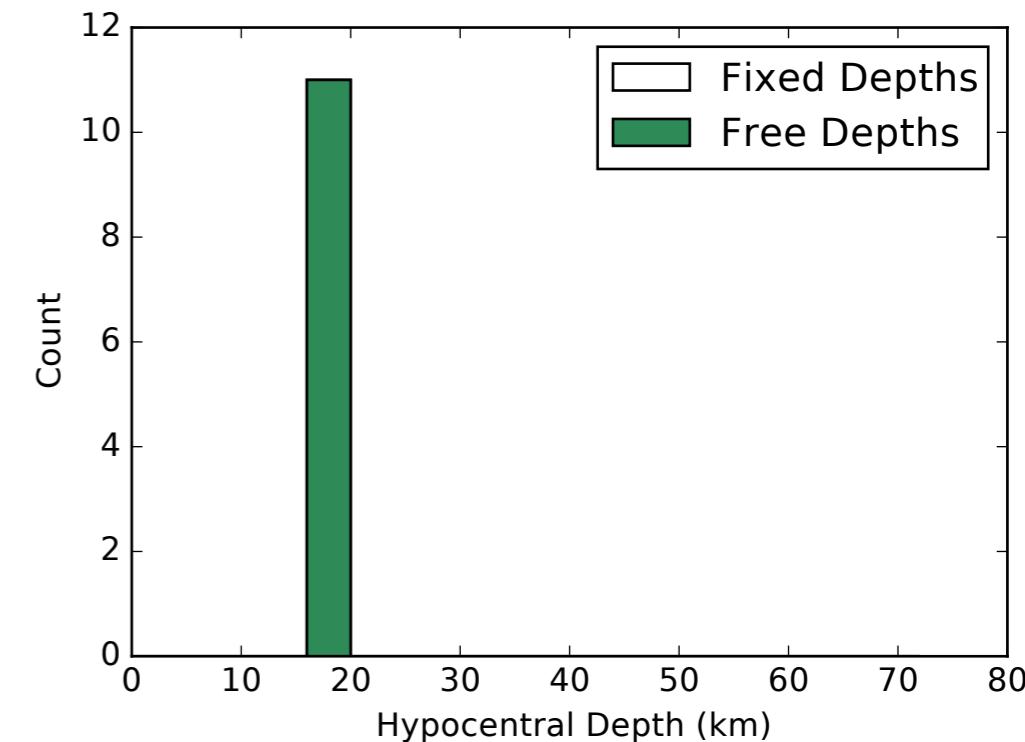
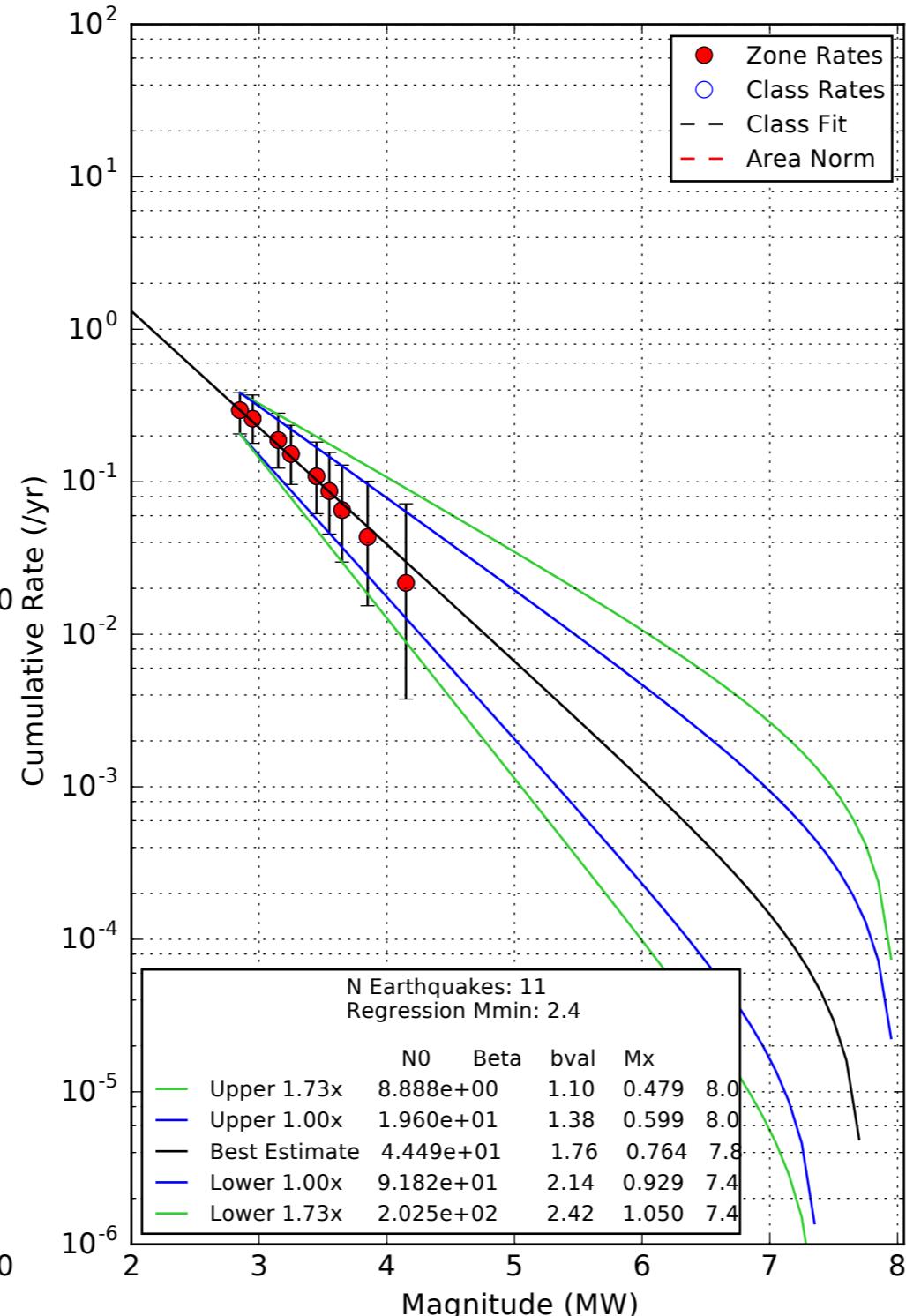
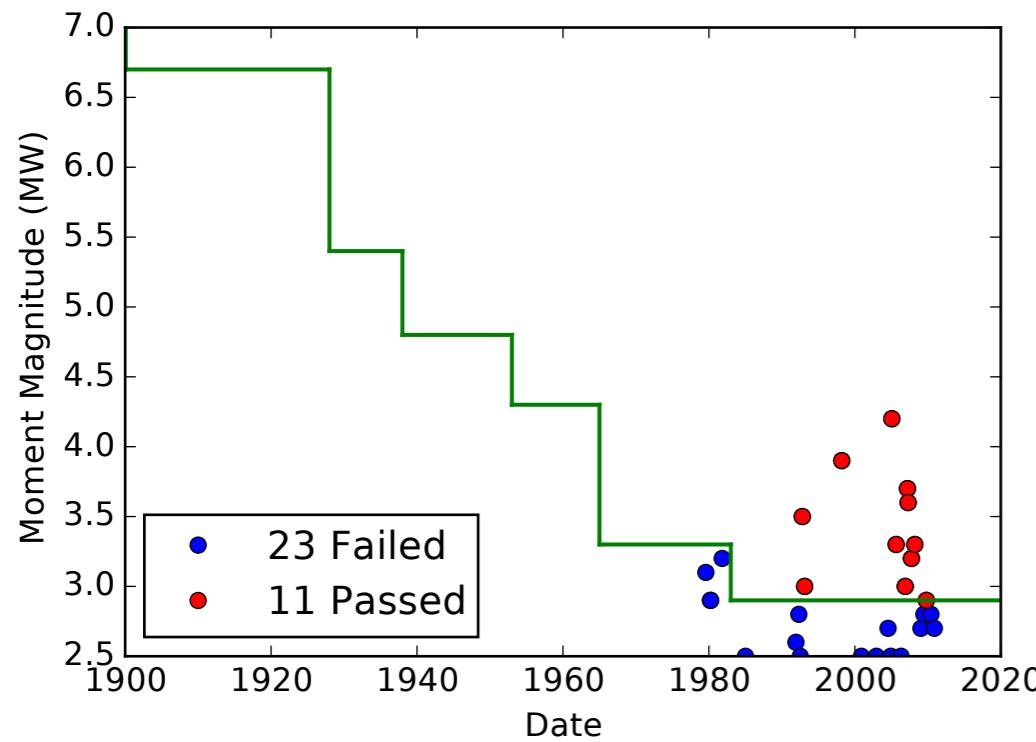
# LBS - LABRADOR SHELF (LBS) - Class: LBS



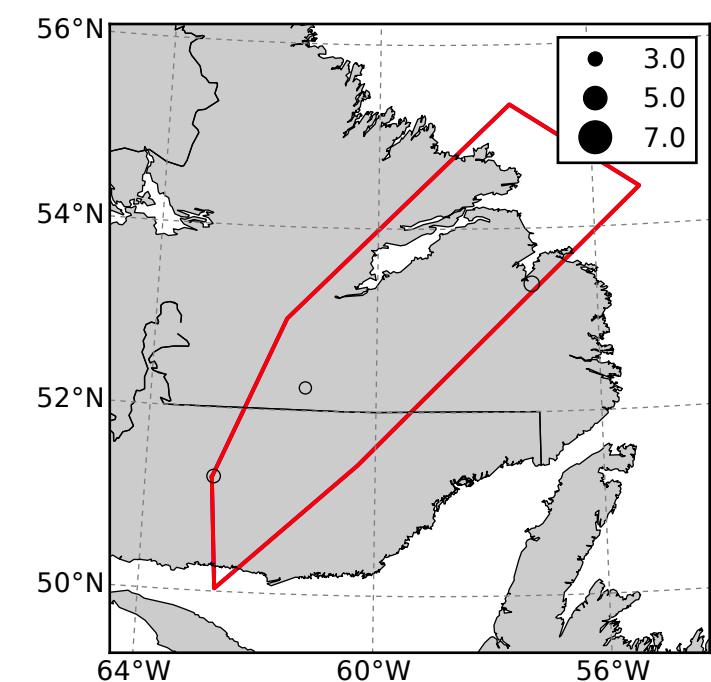
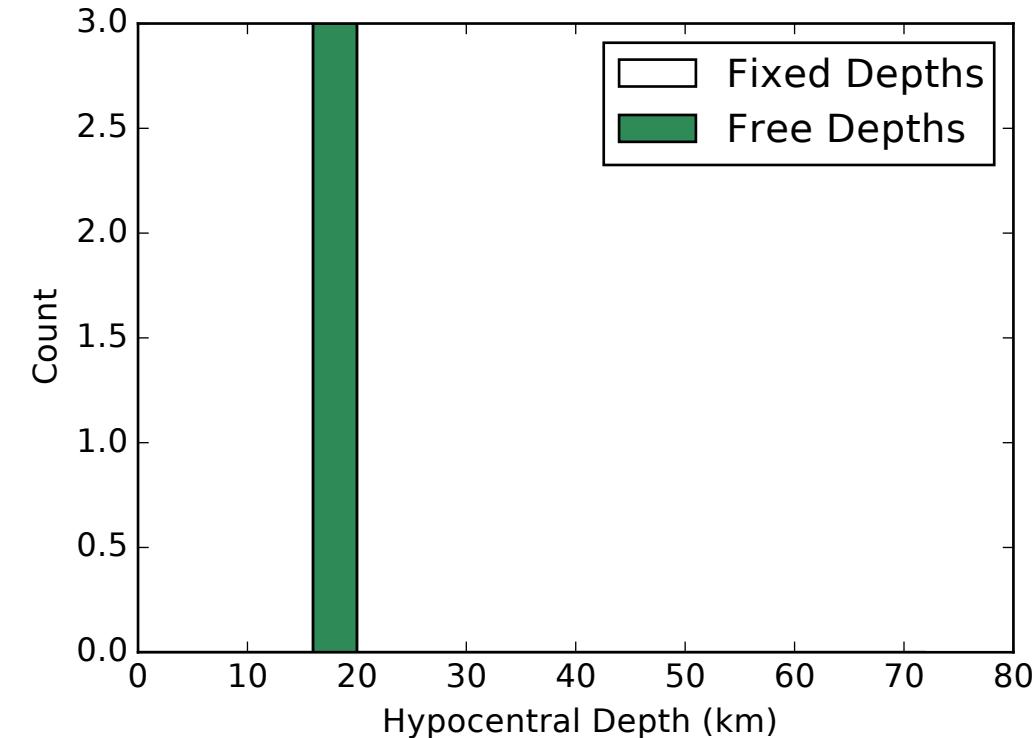
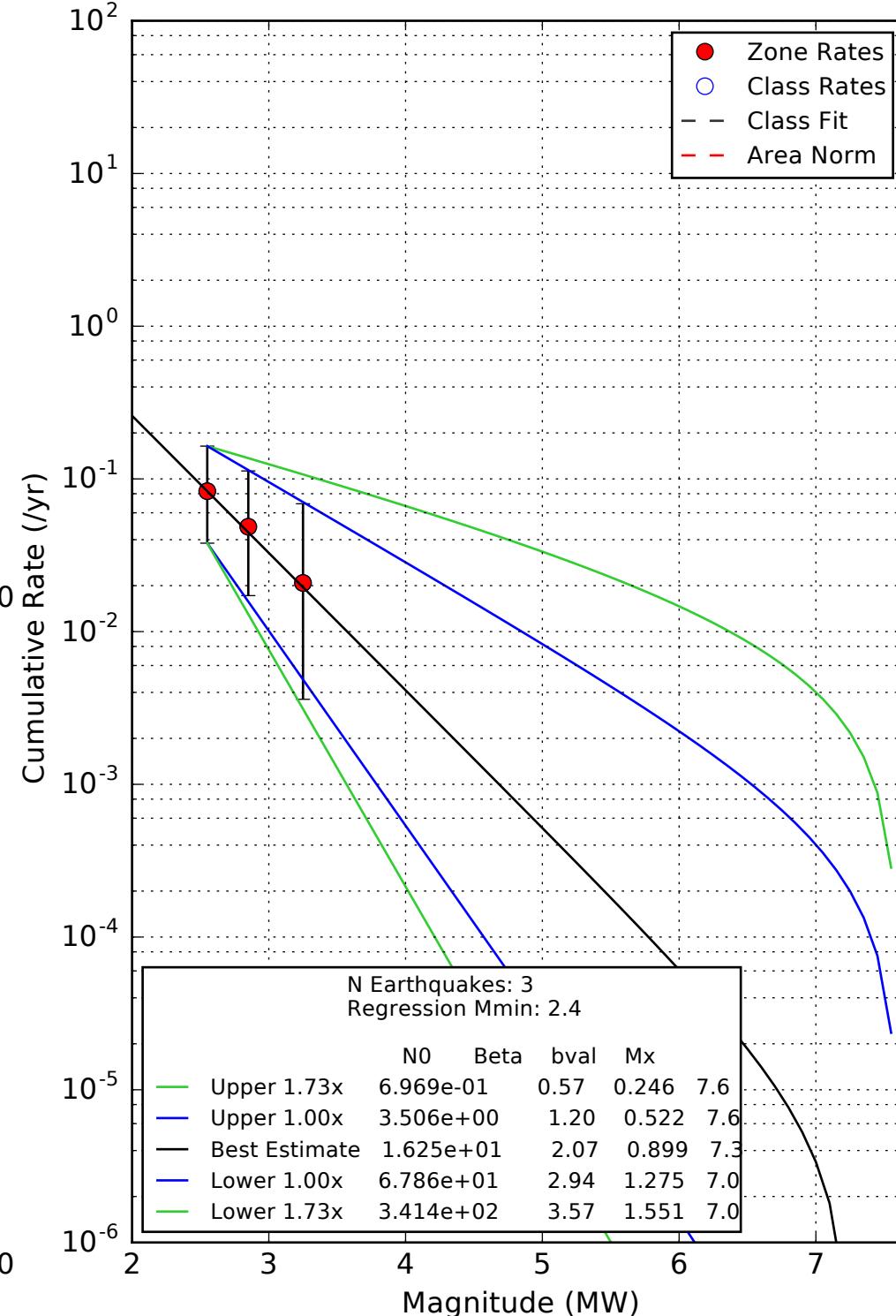
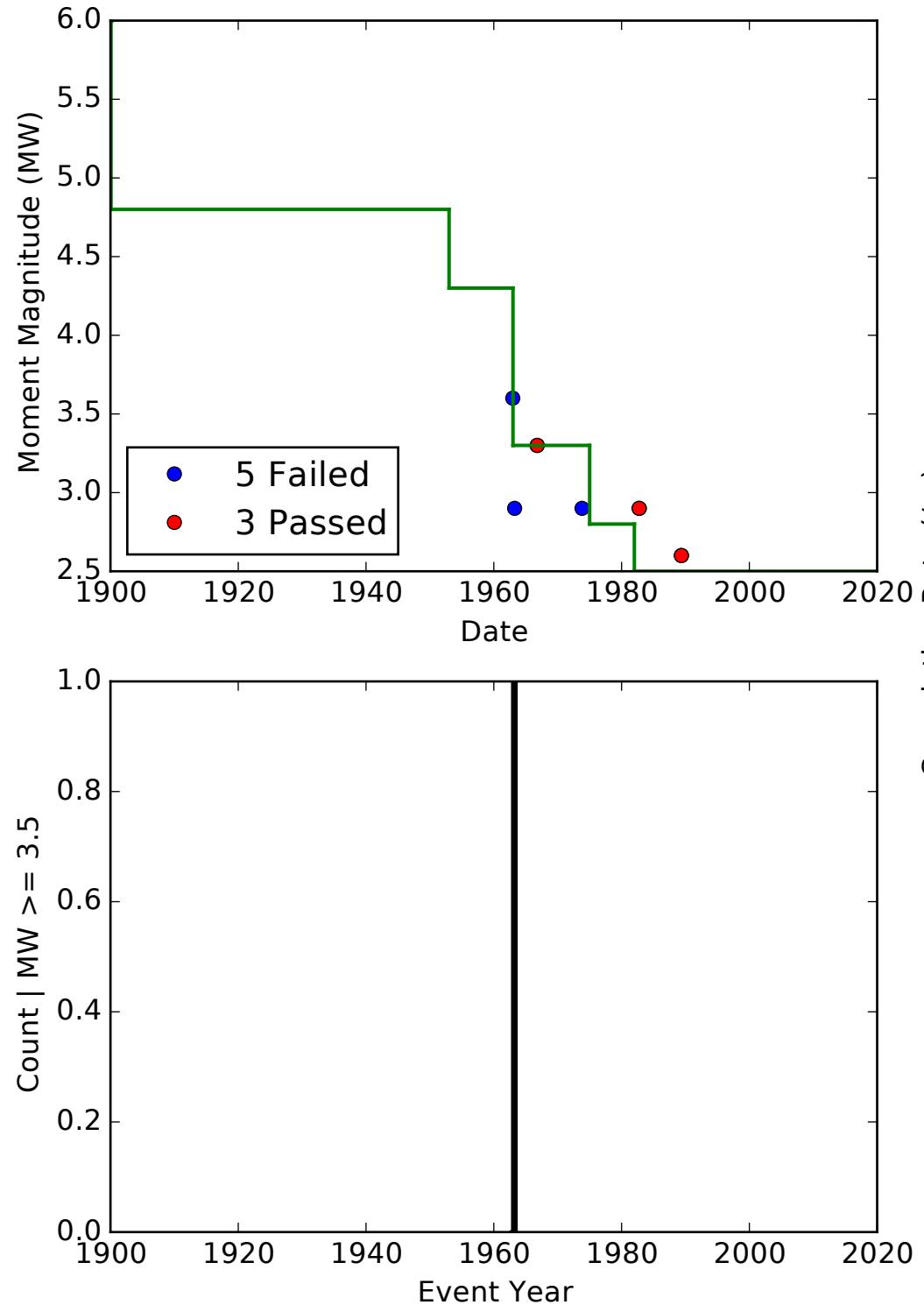
# LCH - LAURENTIAN CHANNEL (LCH) - Class: LCH



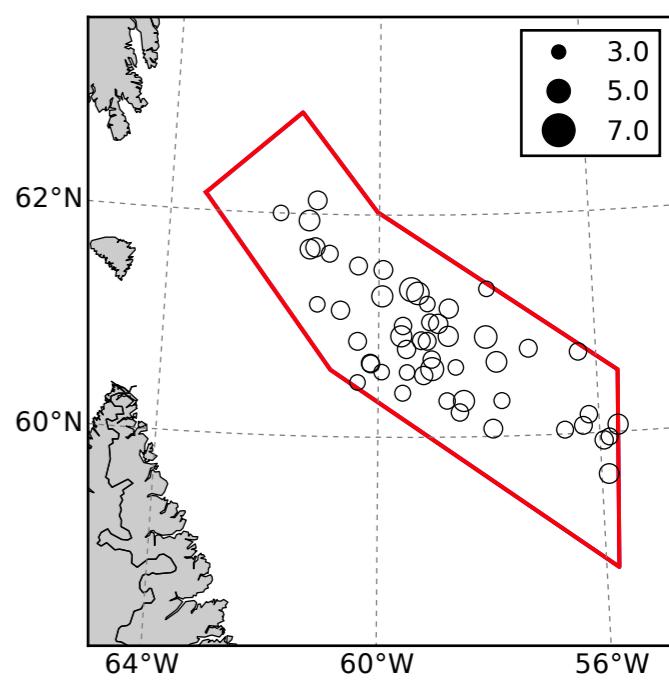
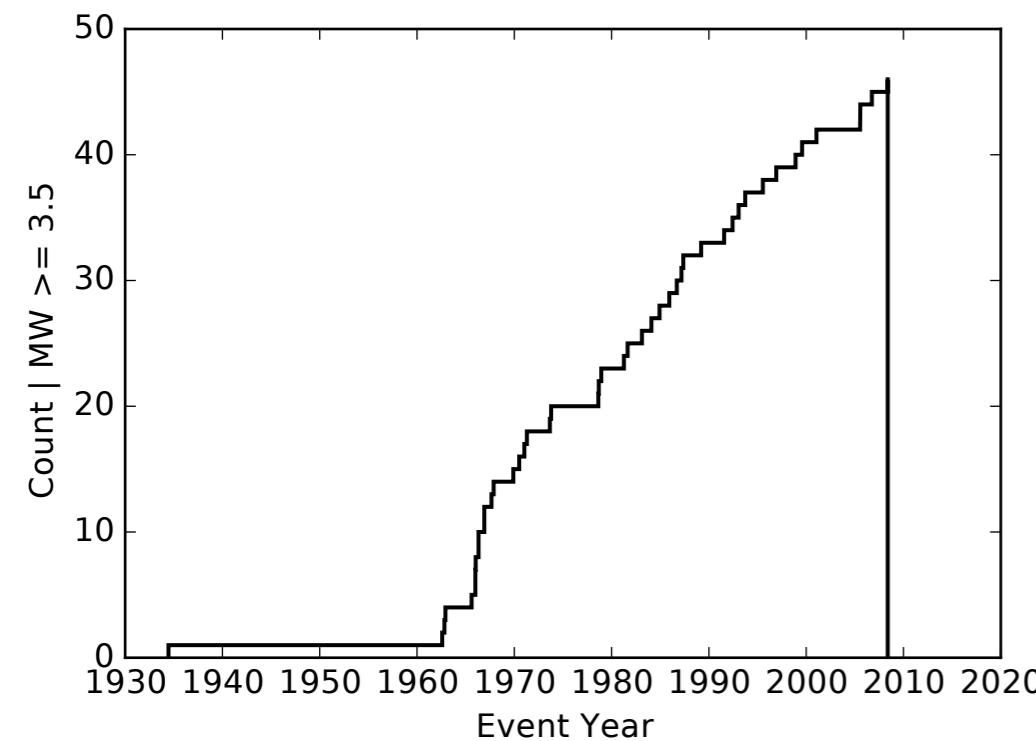
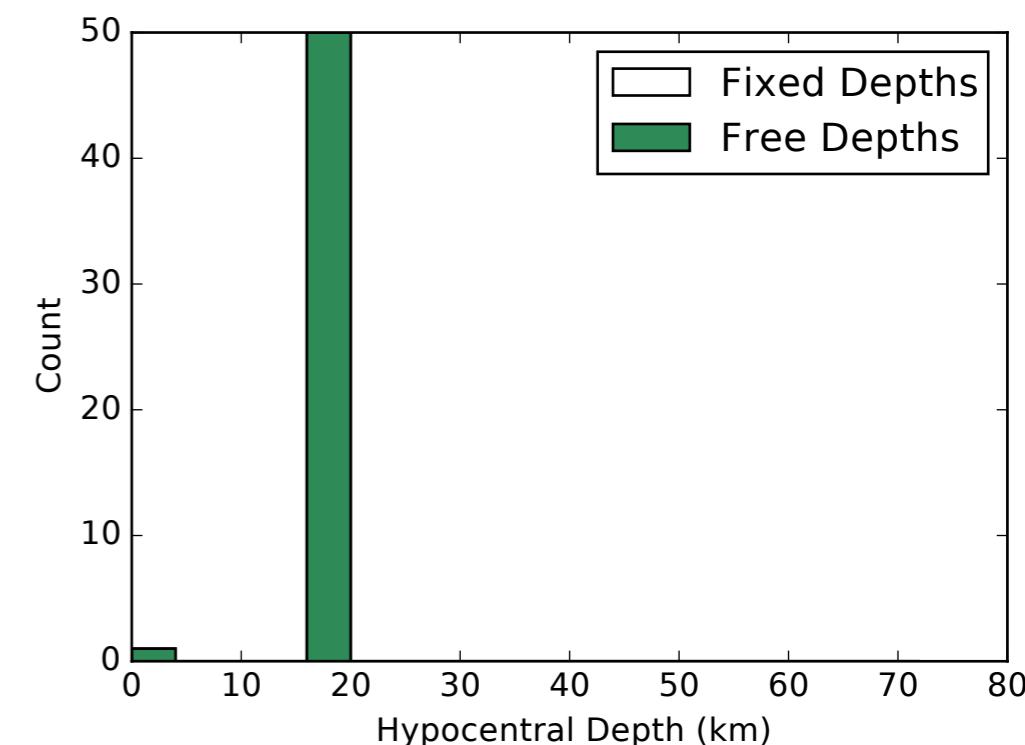
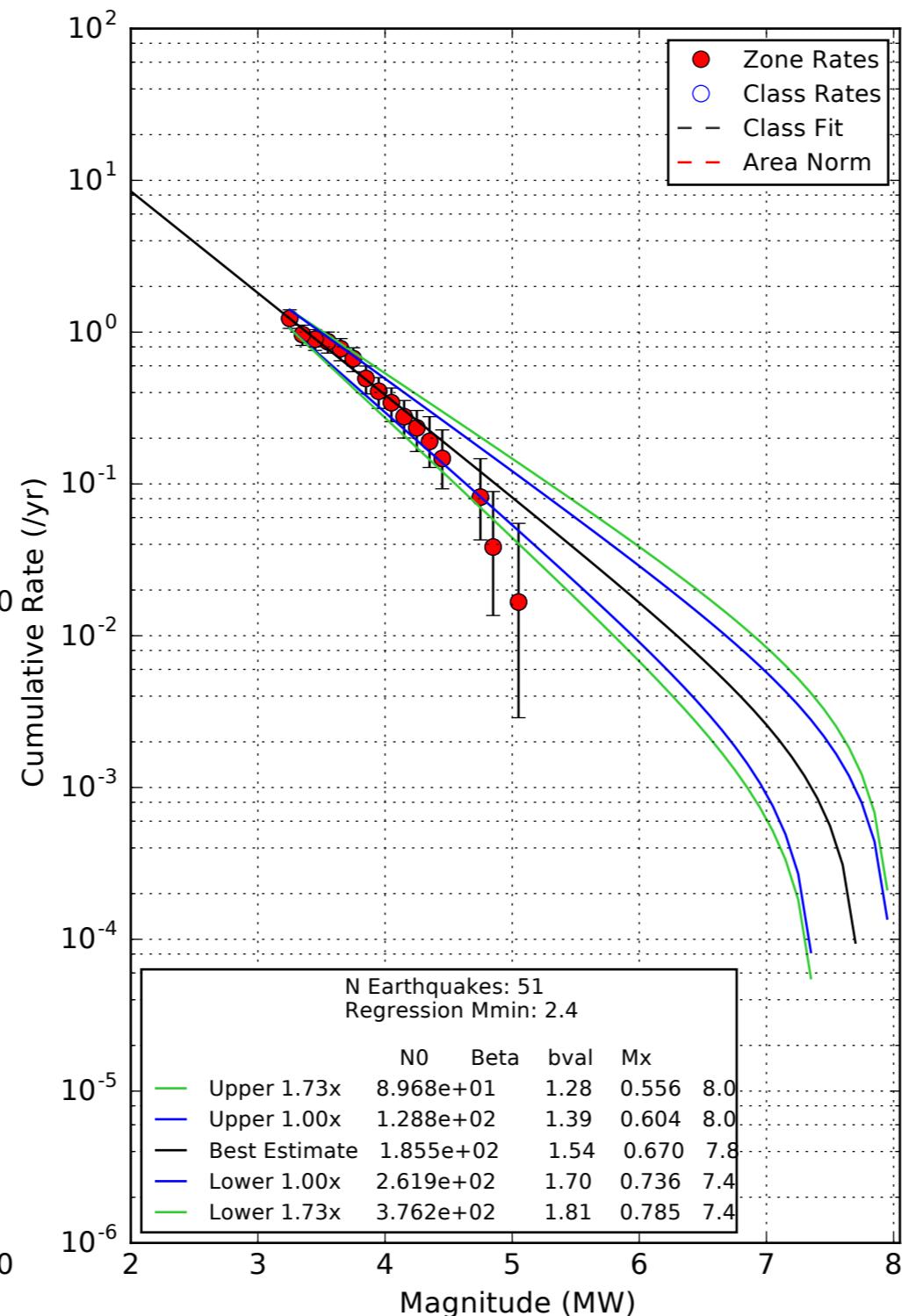
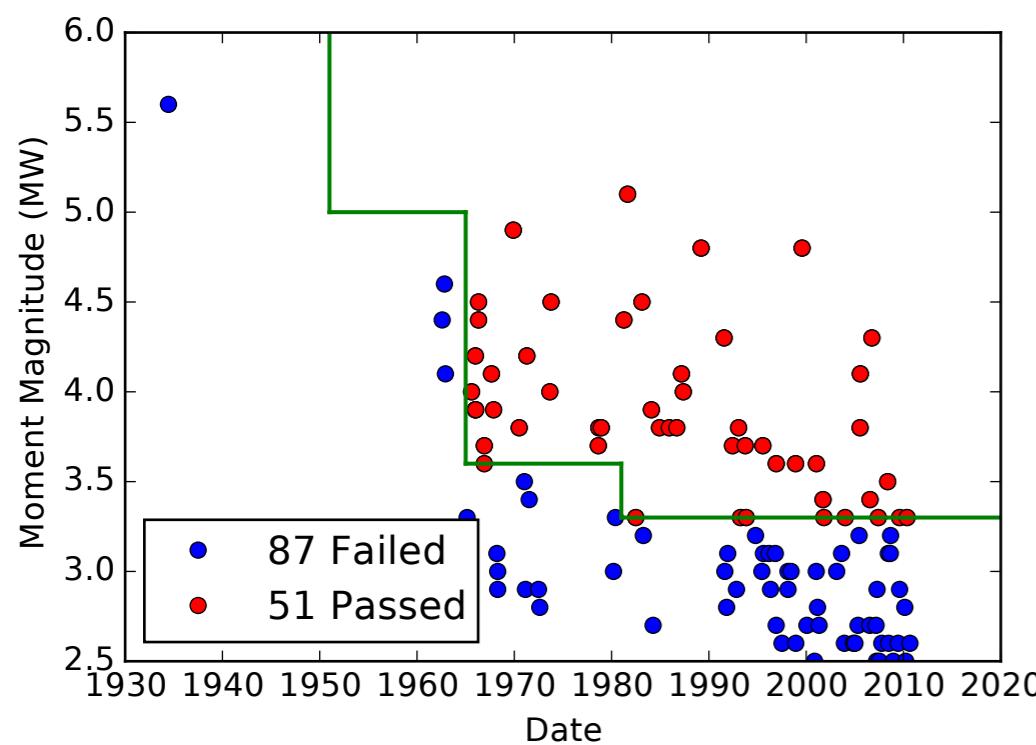
# LFN - LAURENTIAN FAN (LFN) - Class: LFN



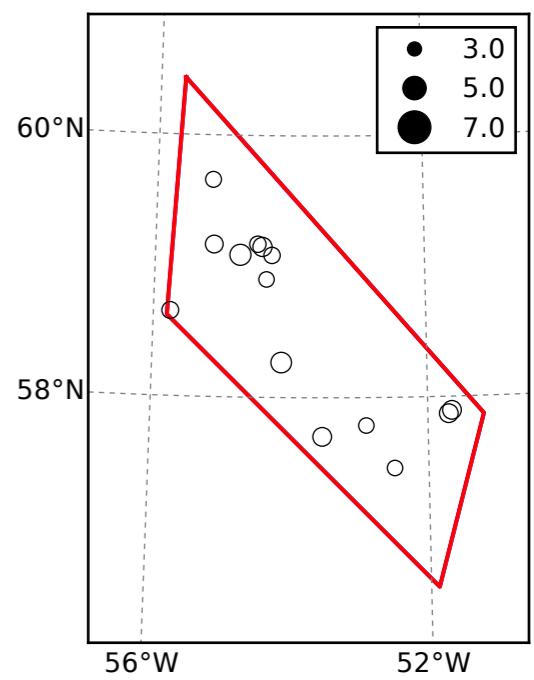
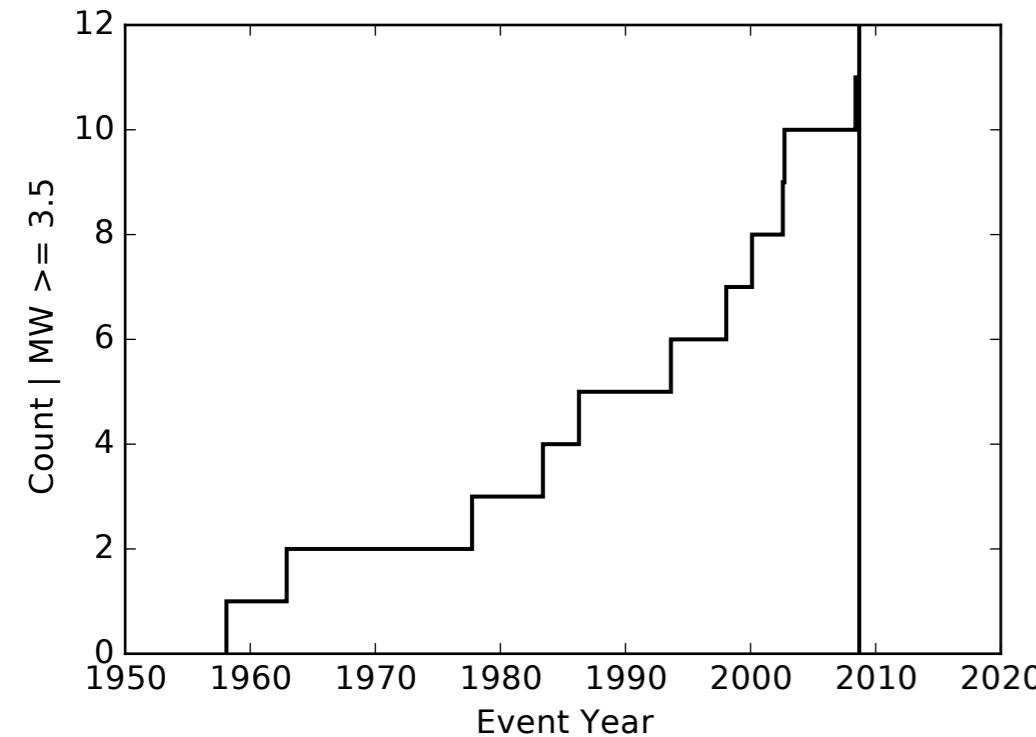
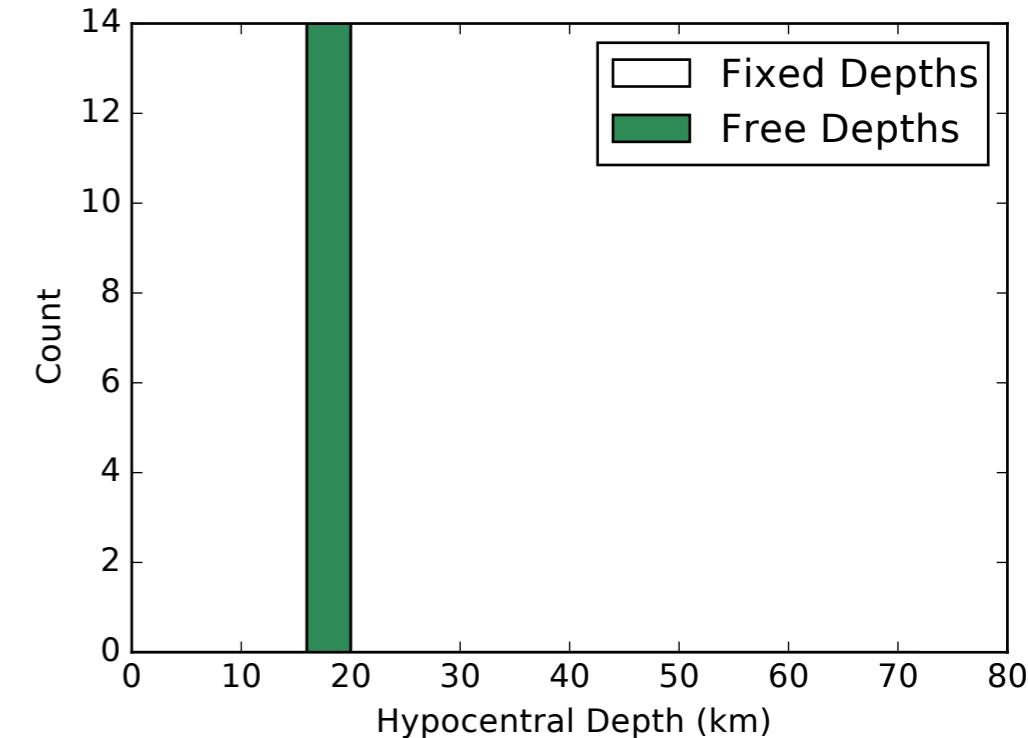
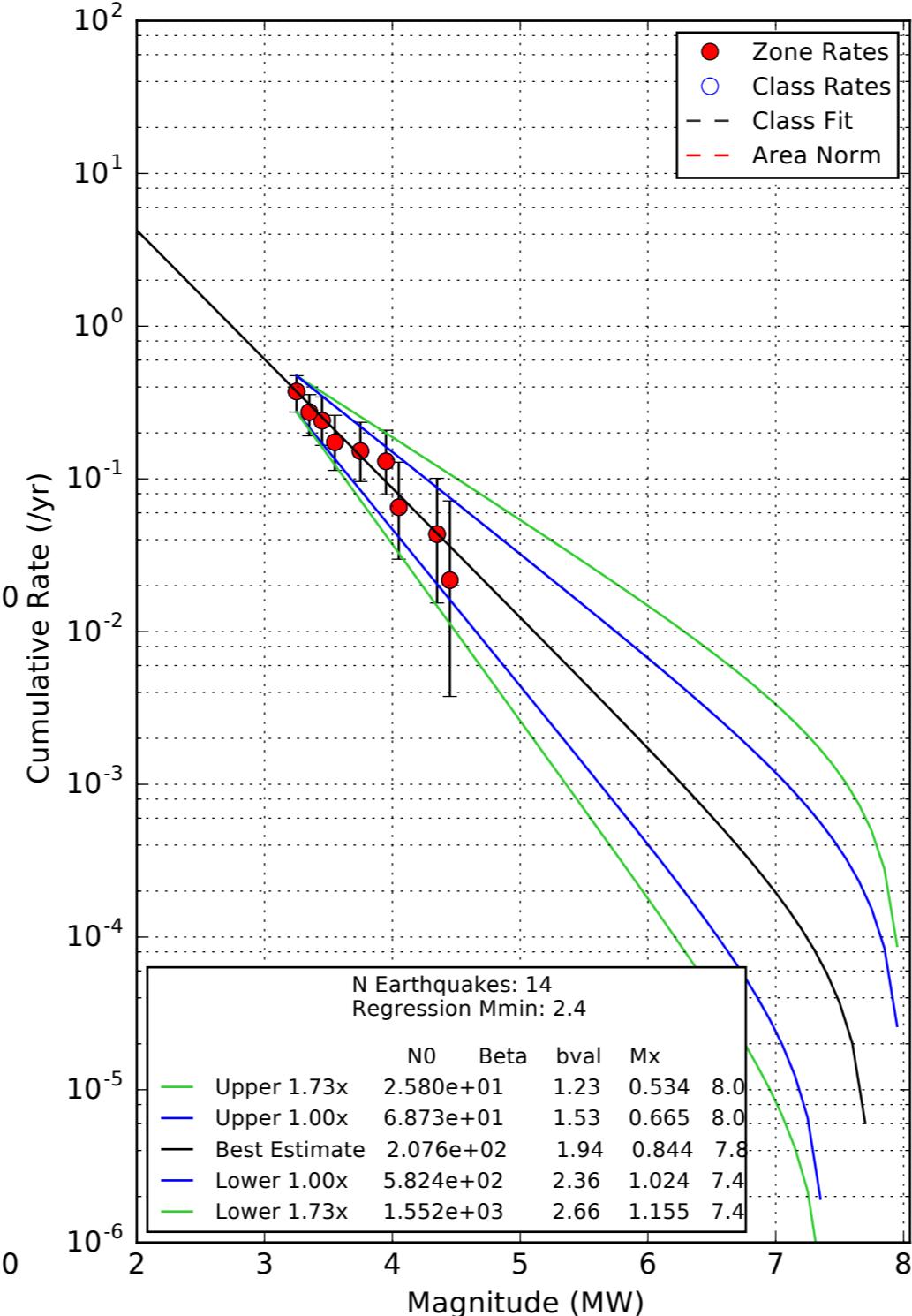
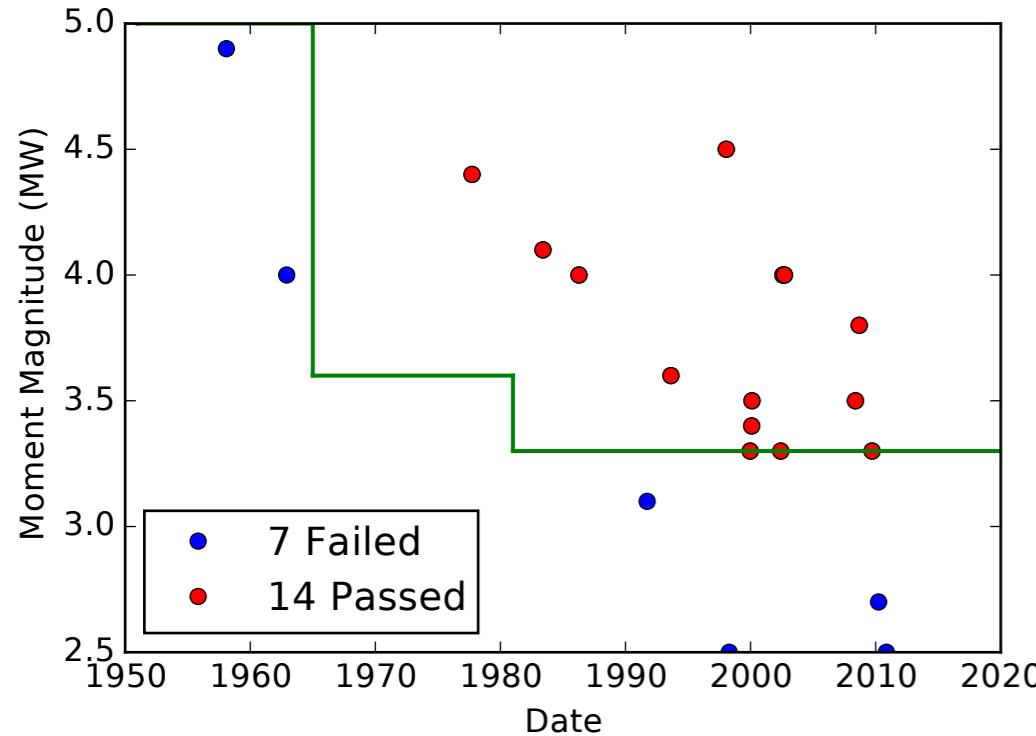
# LIR - LABRADOR IAPETAN RIFT (LIR) - Class: LIR



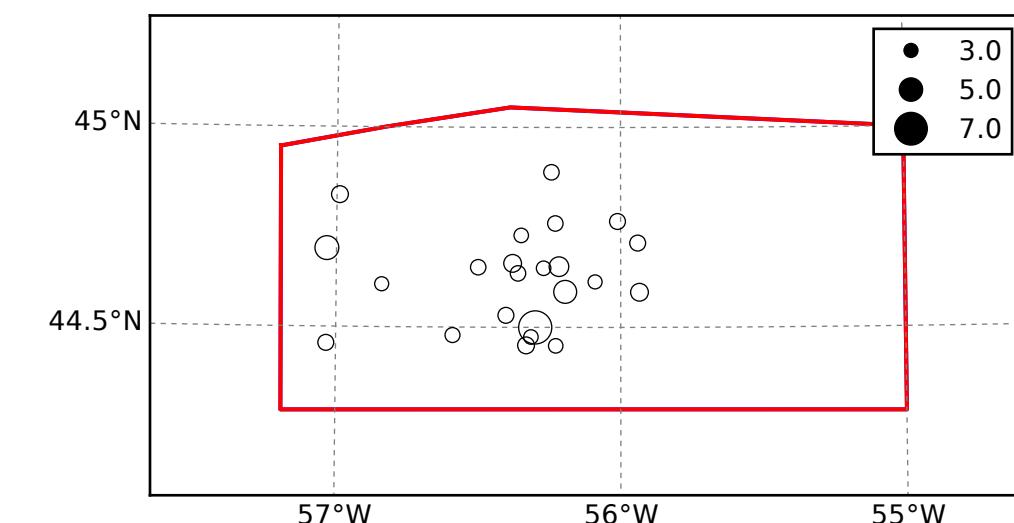
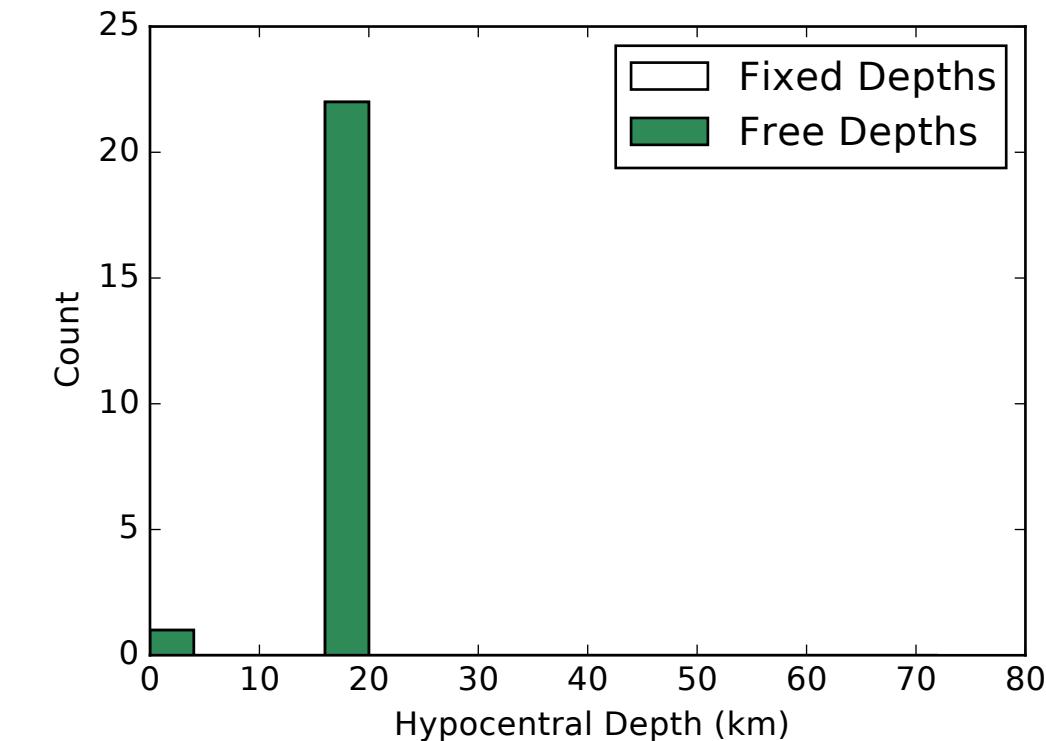
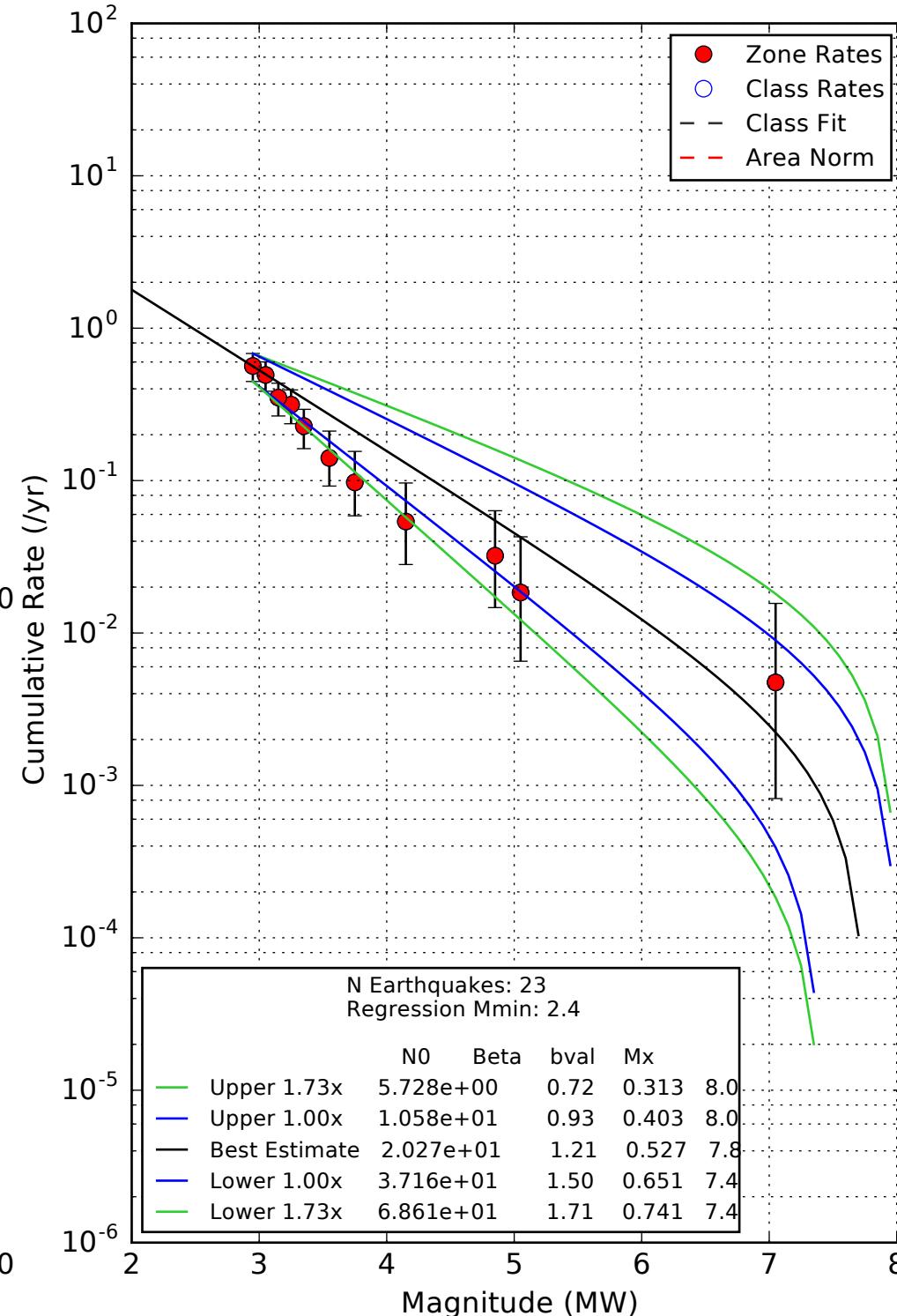
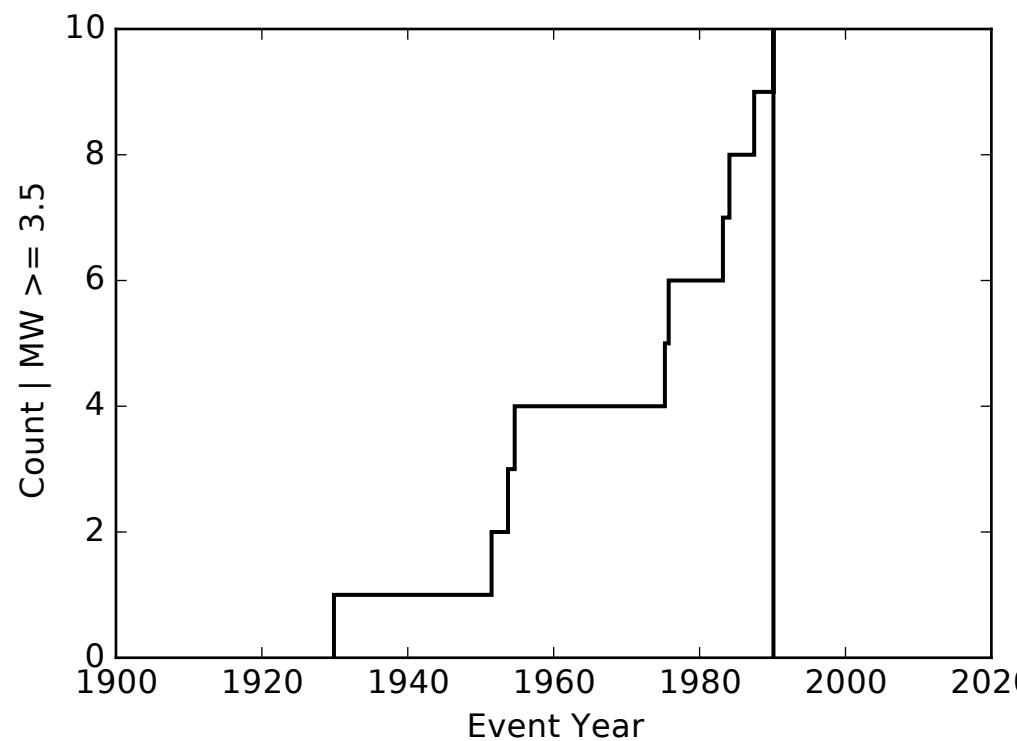
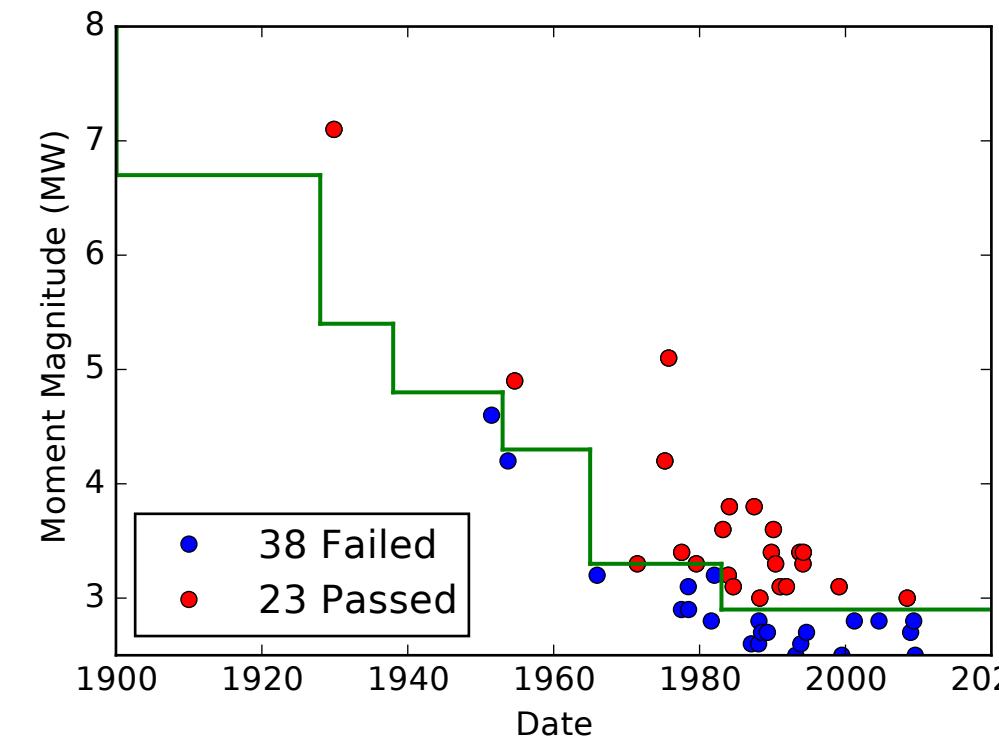
# LRN - LABRADOR RIDGE NORTH (LRN) - Class: LRN



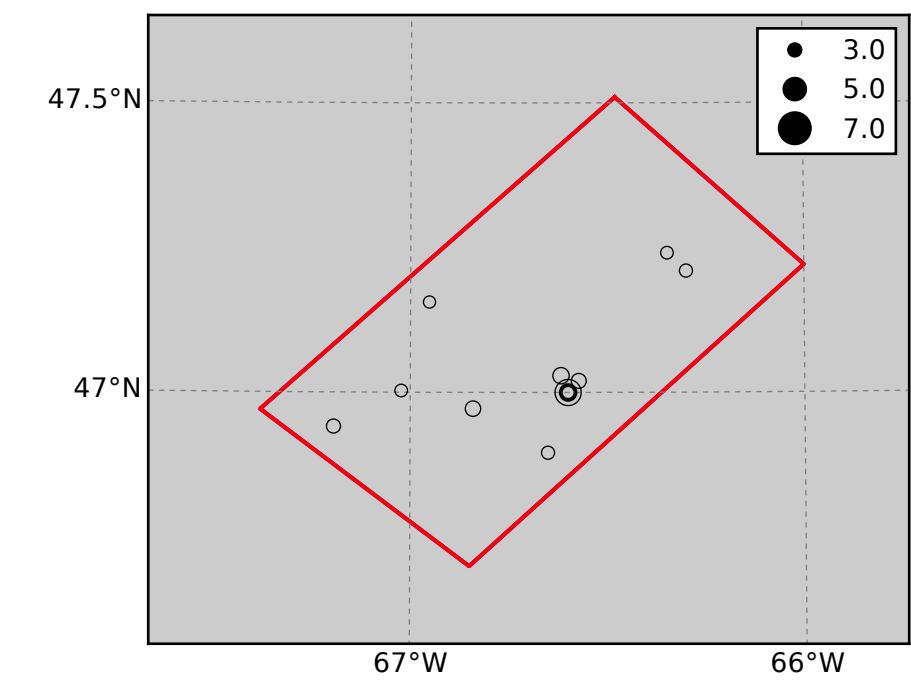
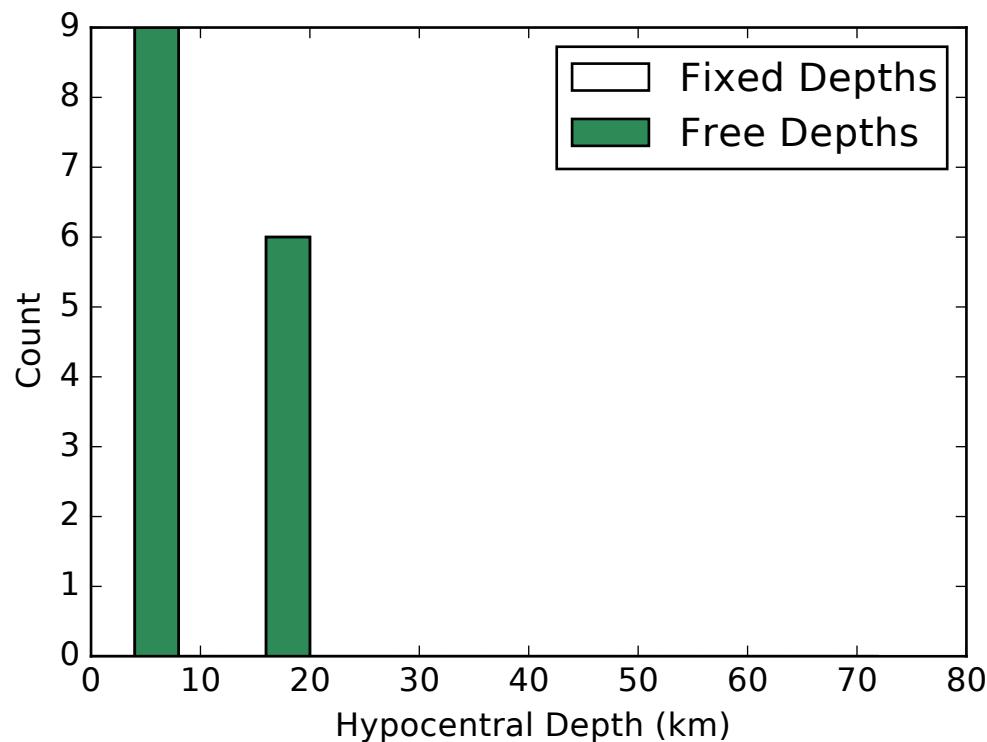
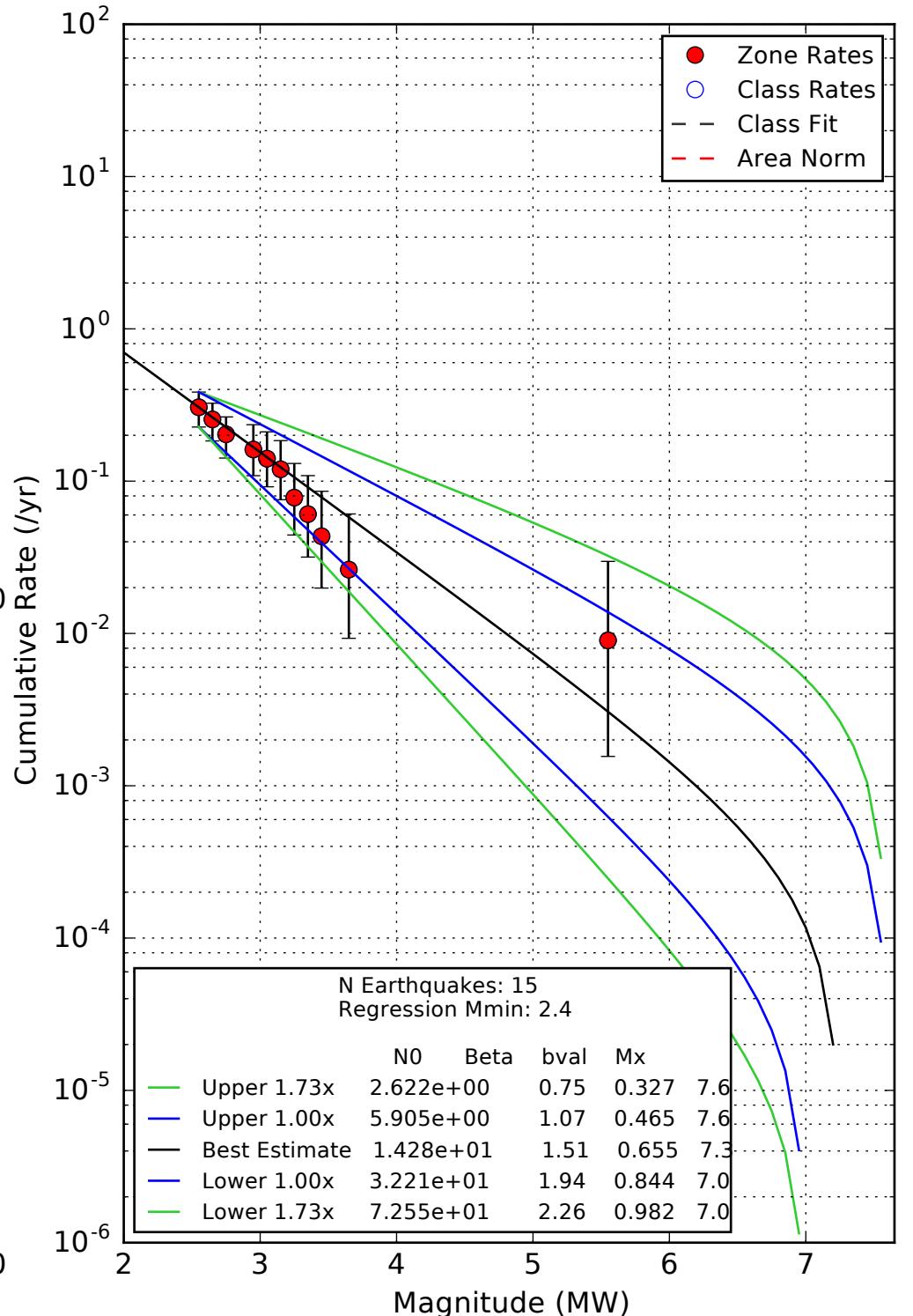
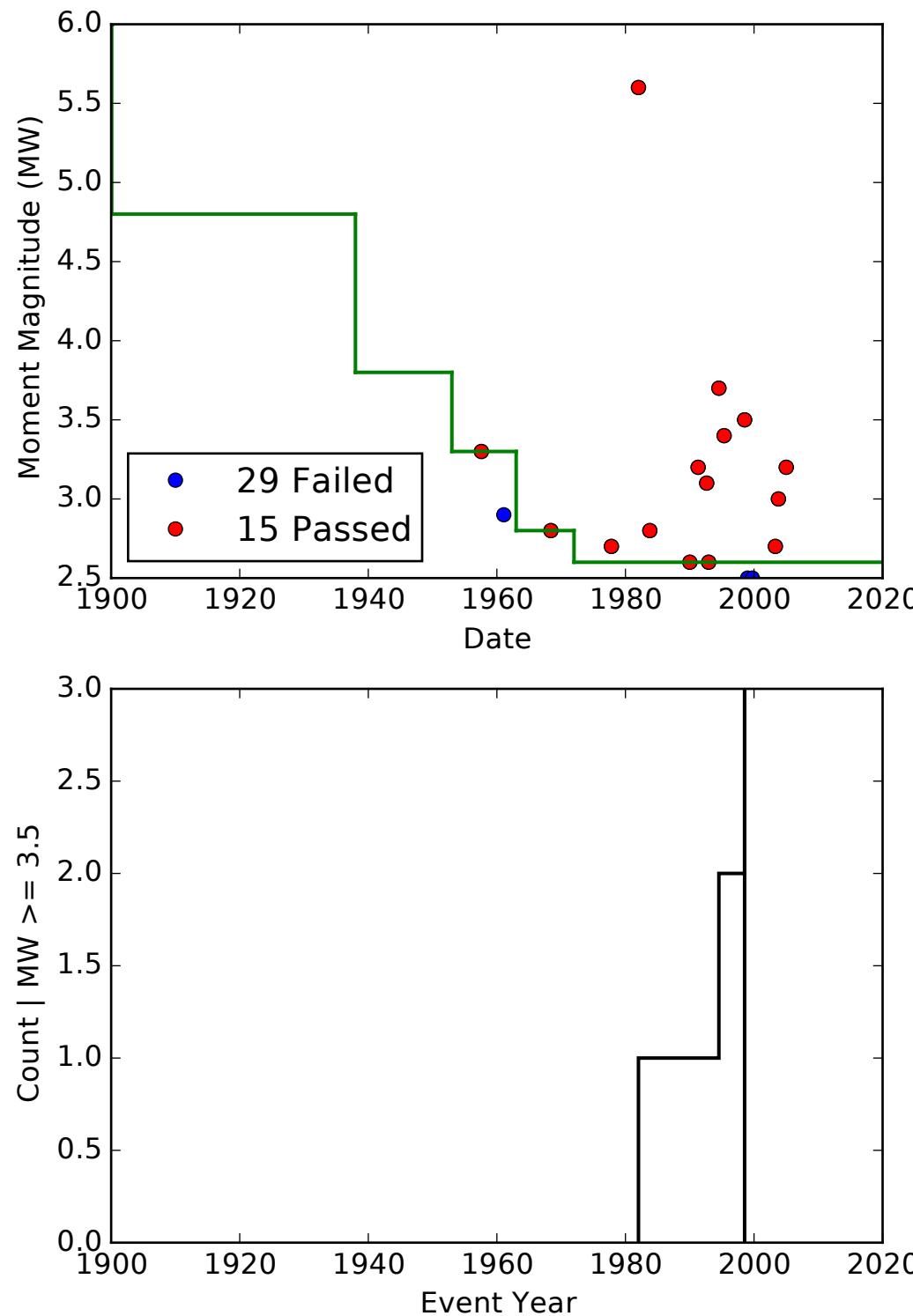
# LRS - LABRADOR RIDGE SOUTH (LRS) - Class: LRS



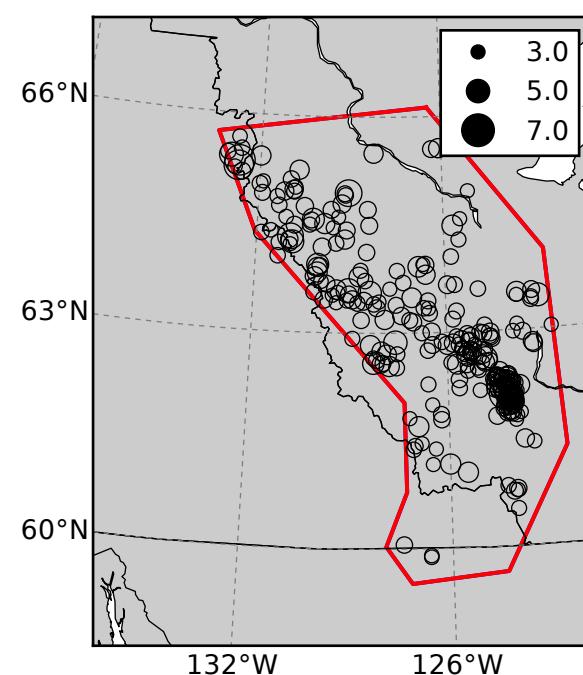
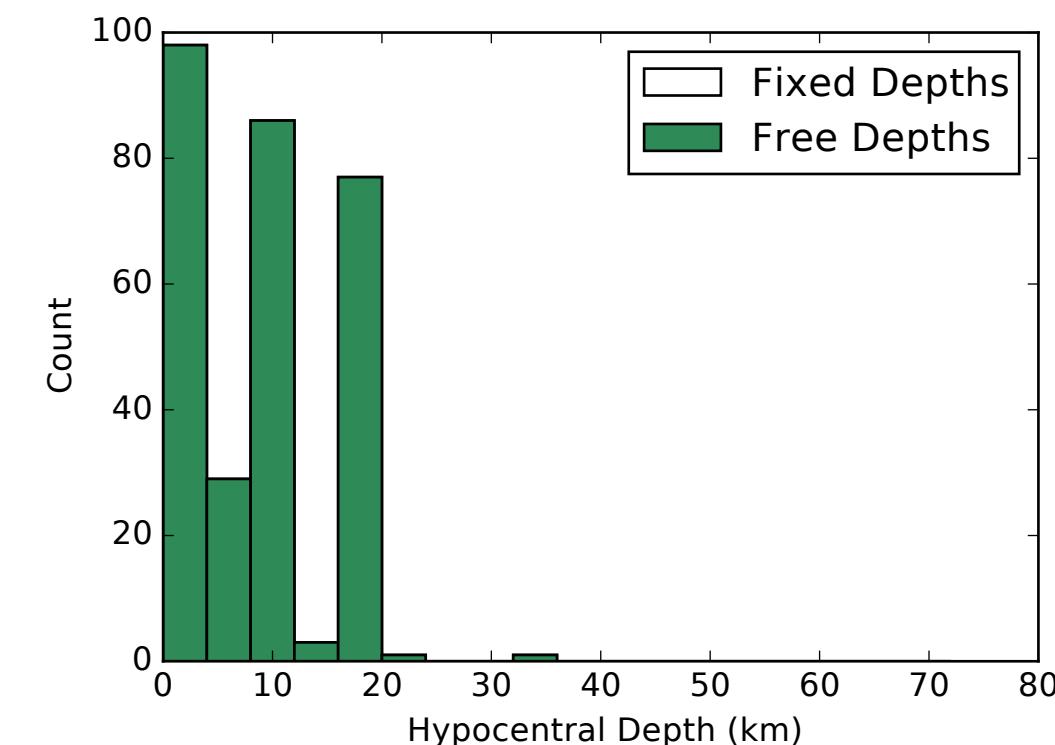
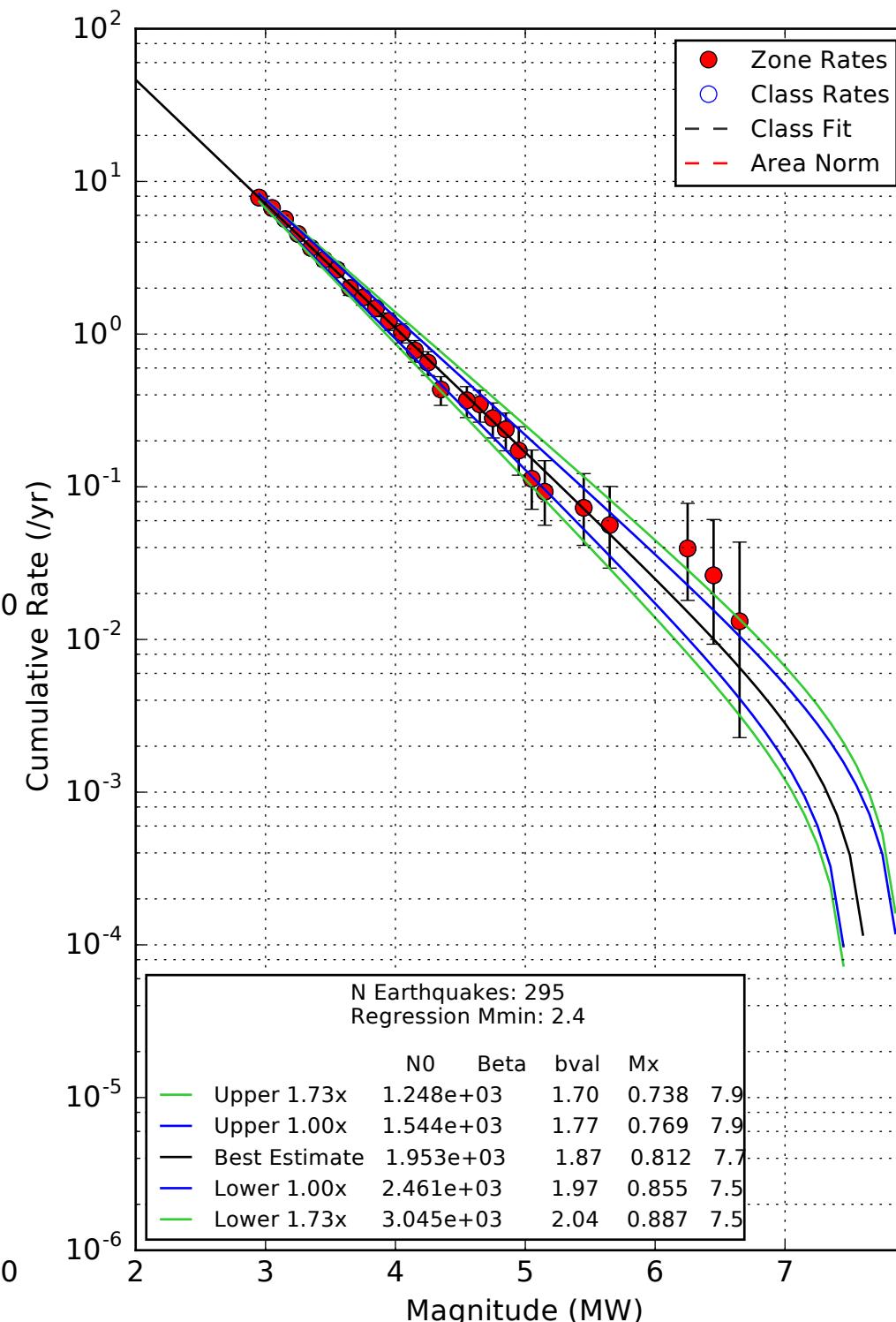
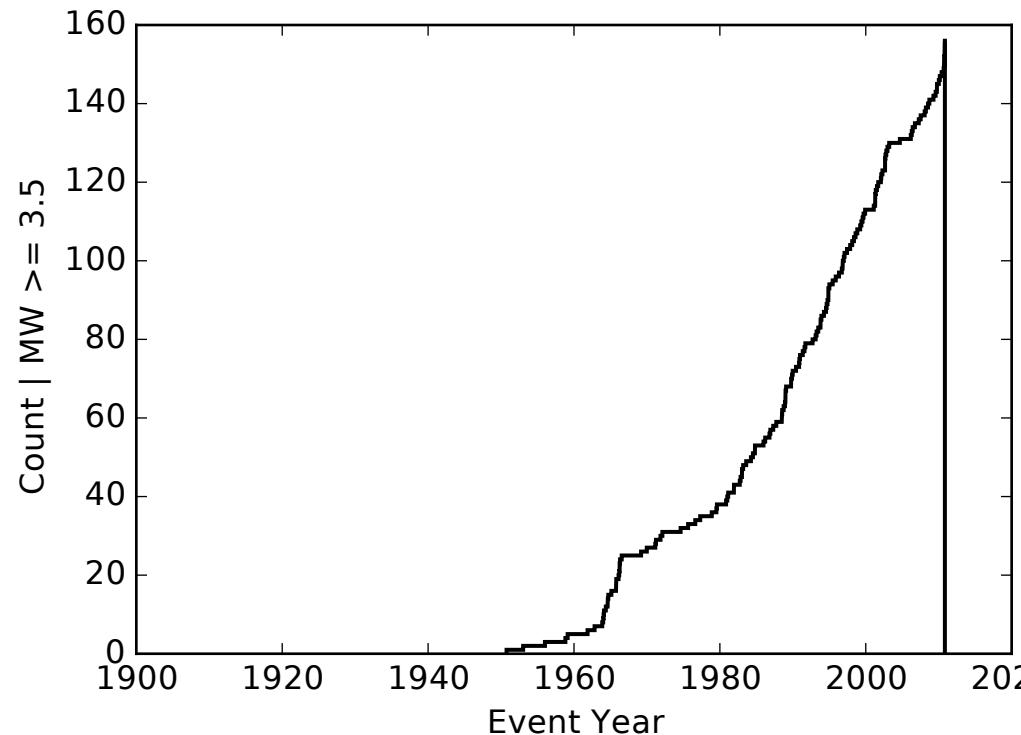
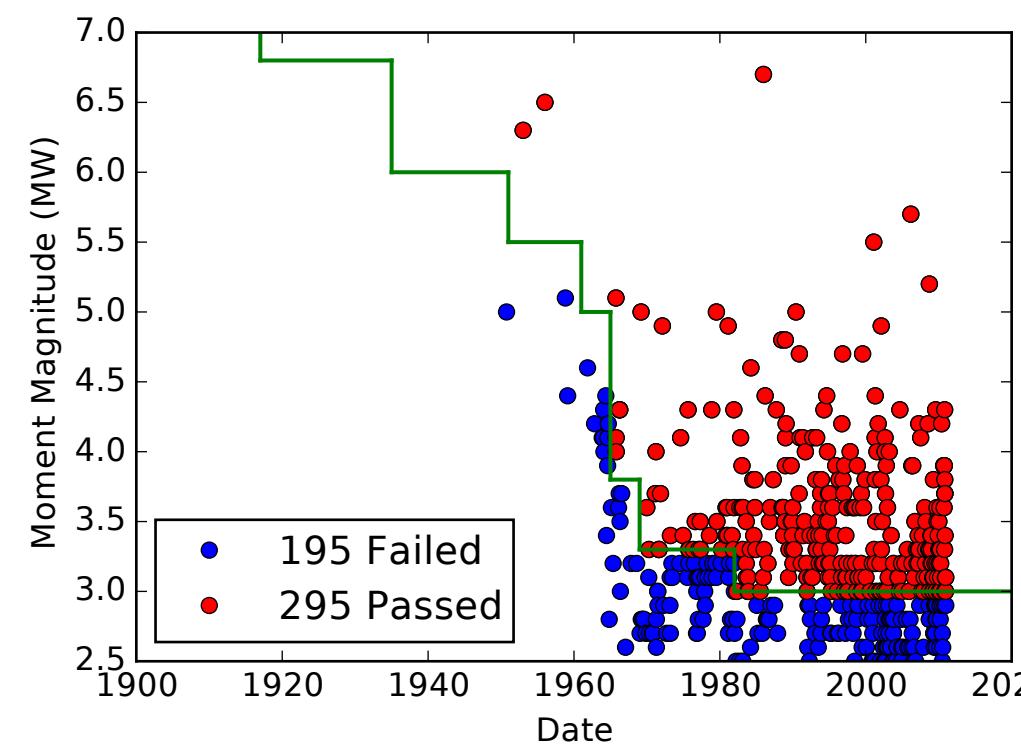
# LSP - LAURENTIAN SLOPE (LSP) - Class: LSP



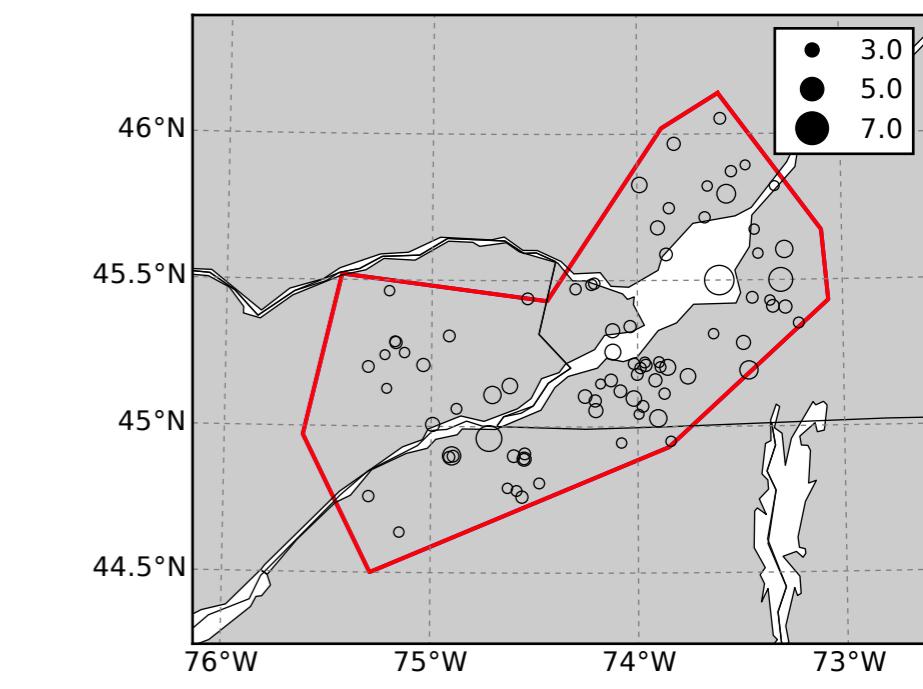
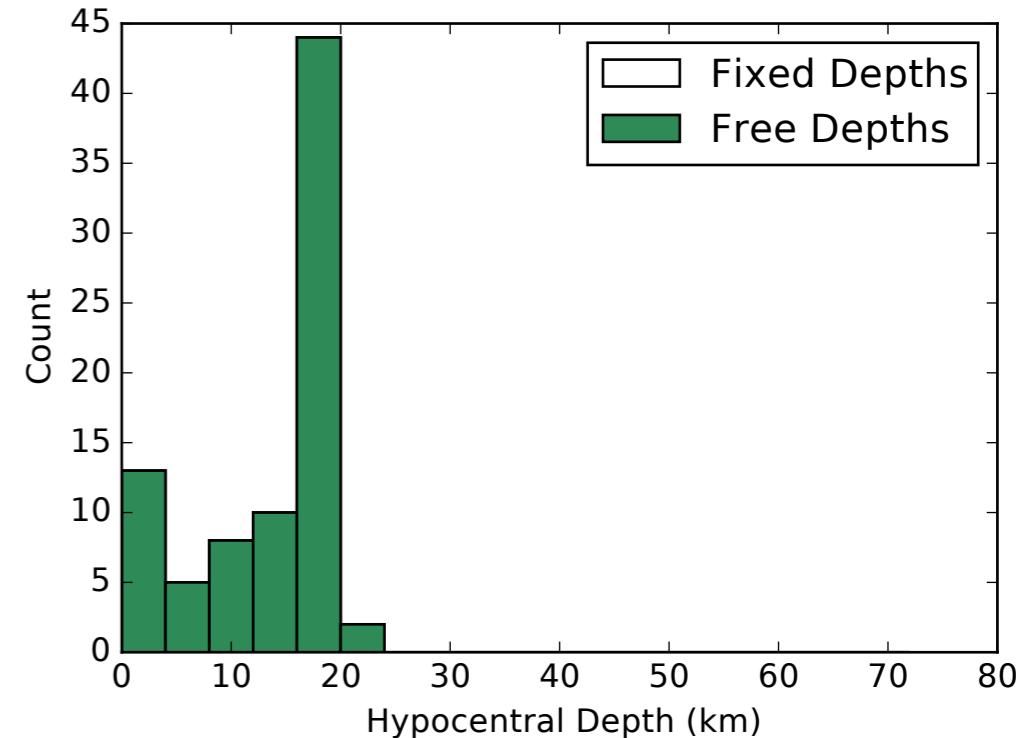
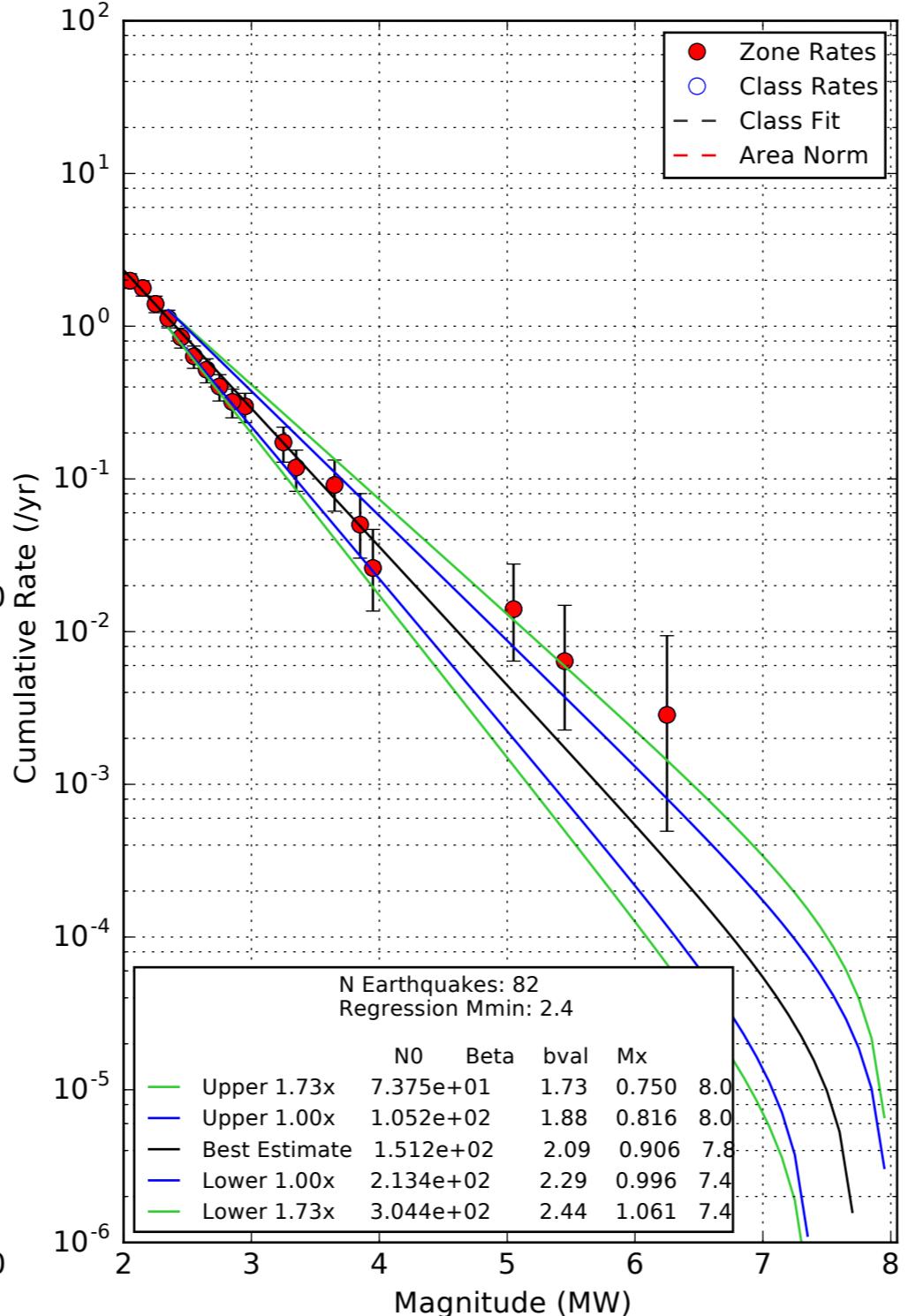
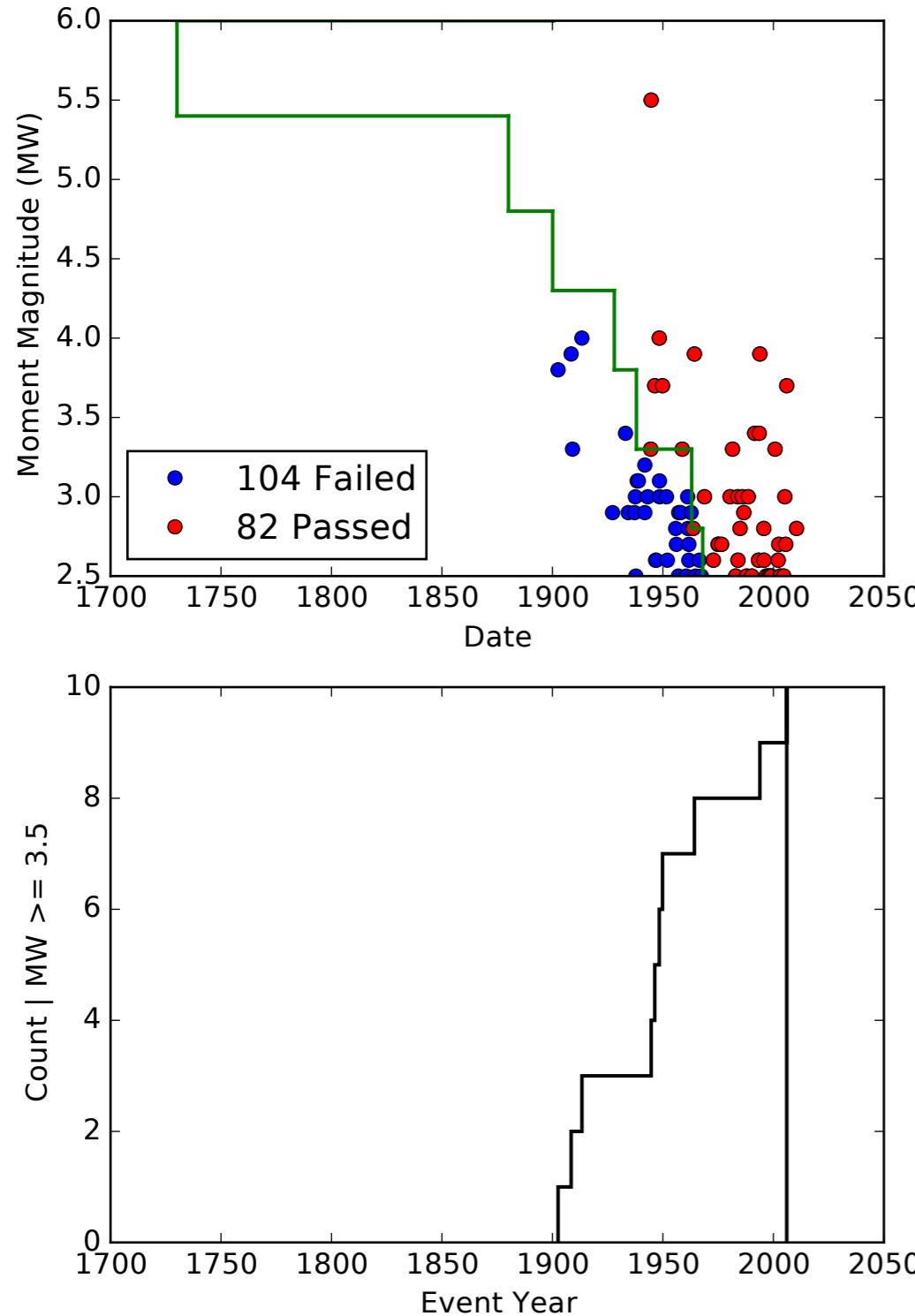
# MIR - MIRAMICHI (MIR) - Class: MIR



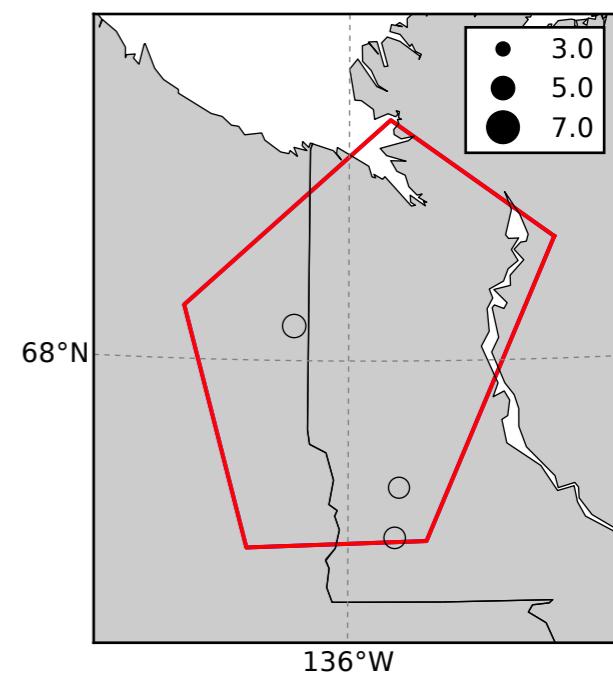
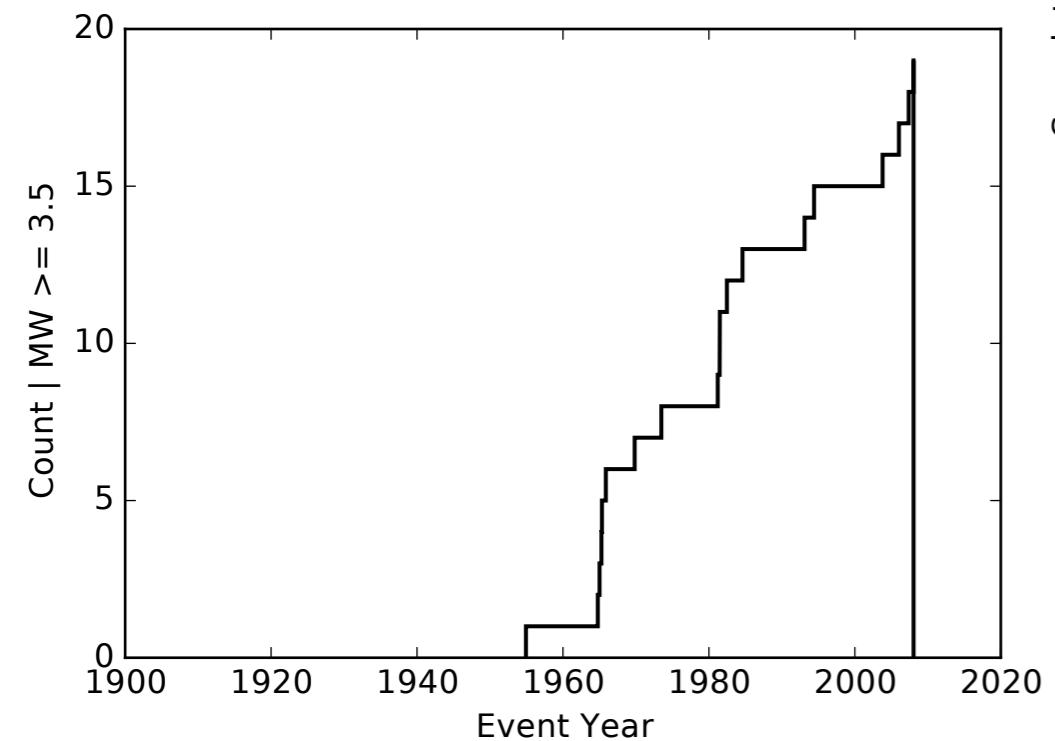
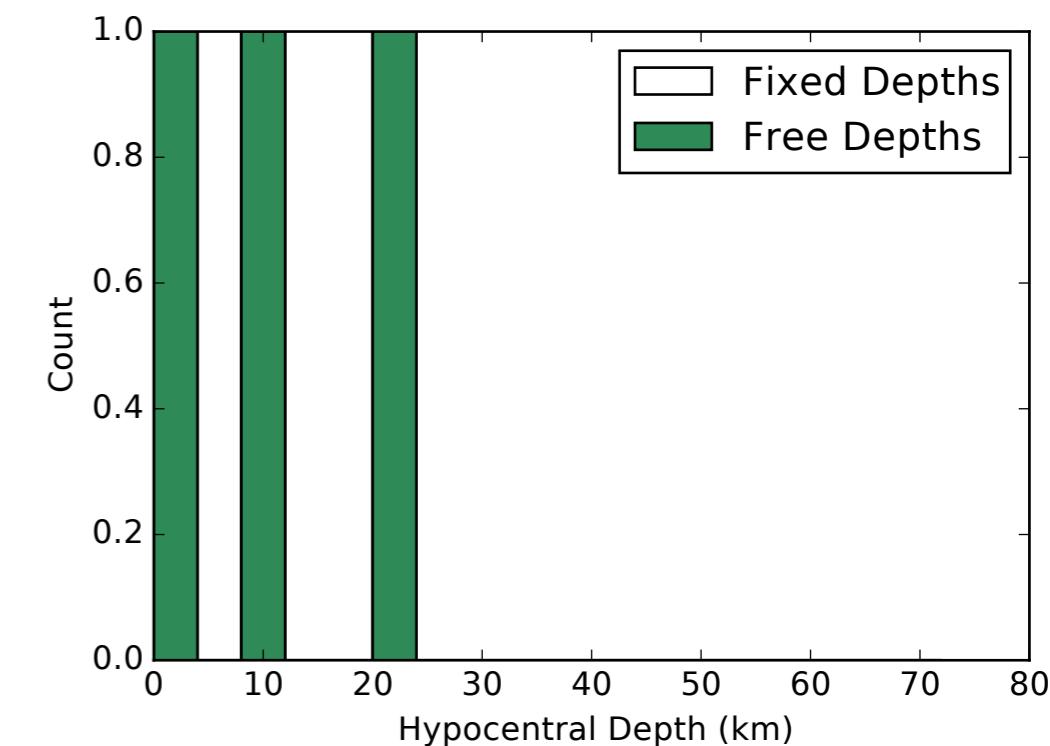
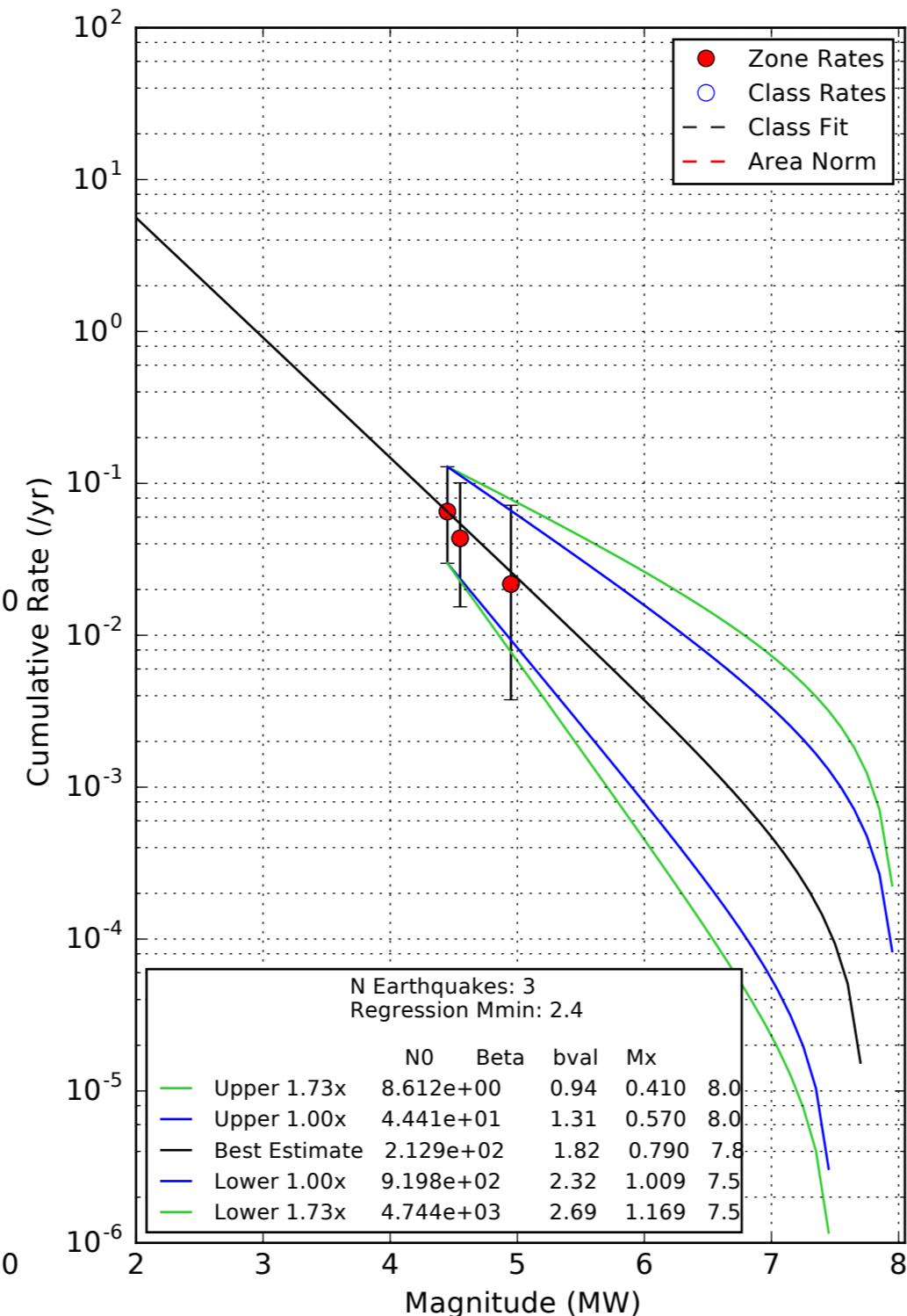
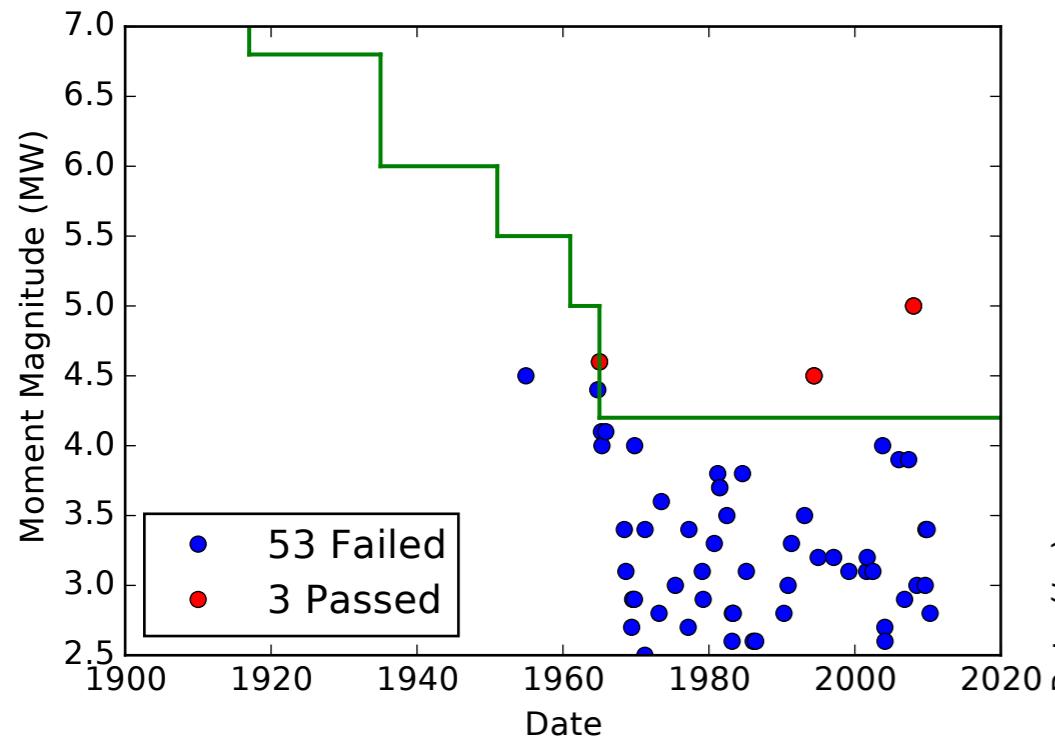
# MKM - MACKENZIE MOUNTAINS (MKM) - Class: MKM



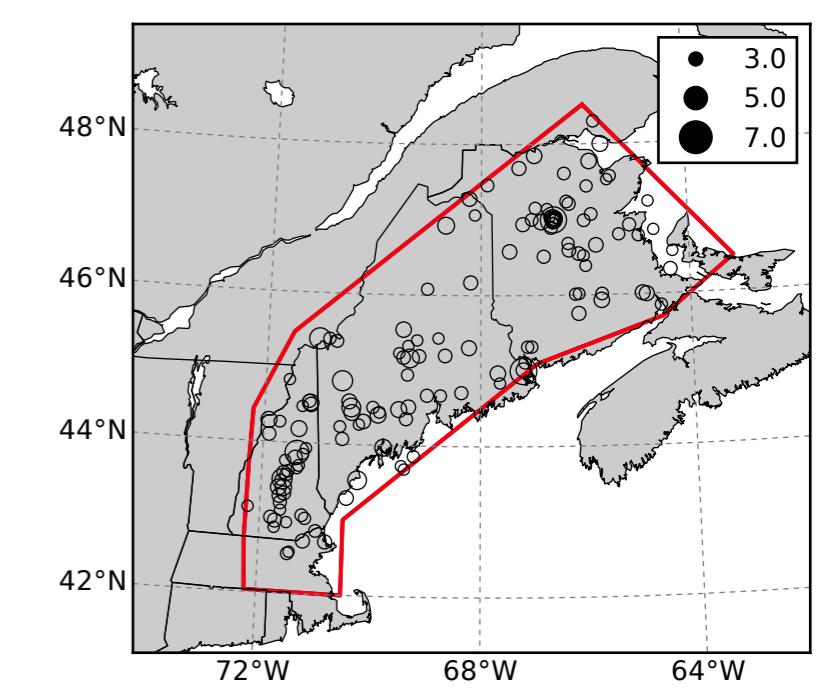
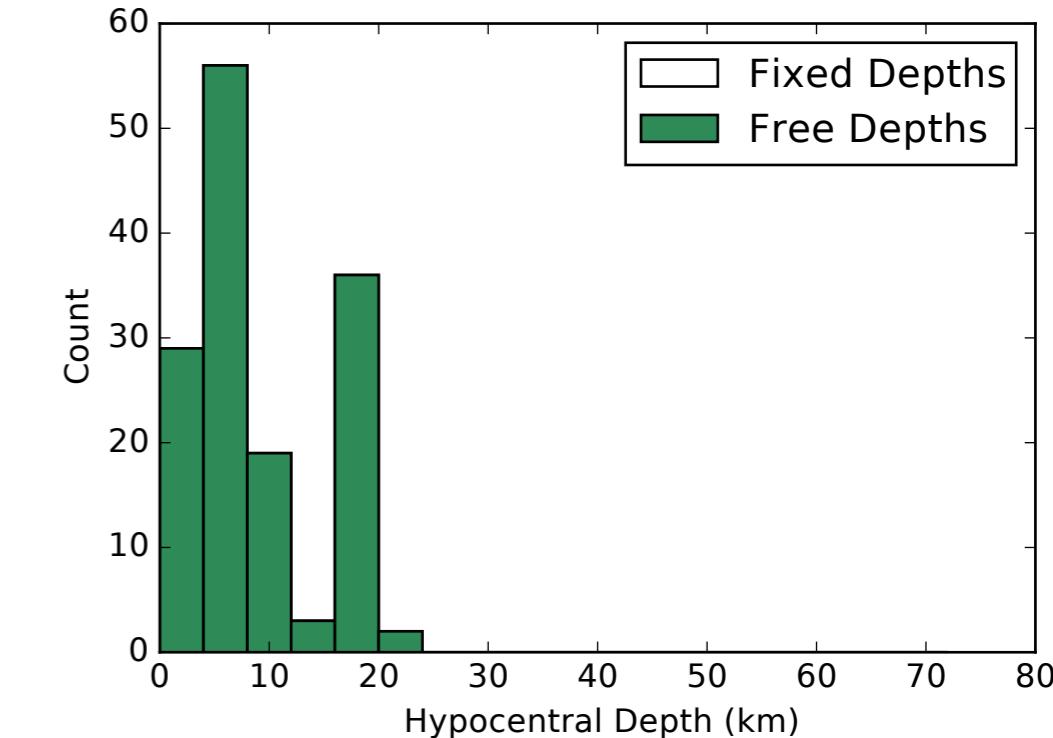
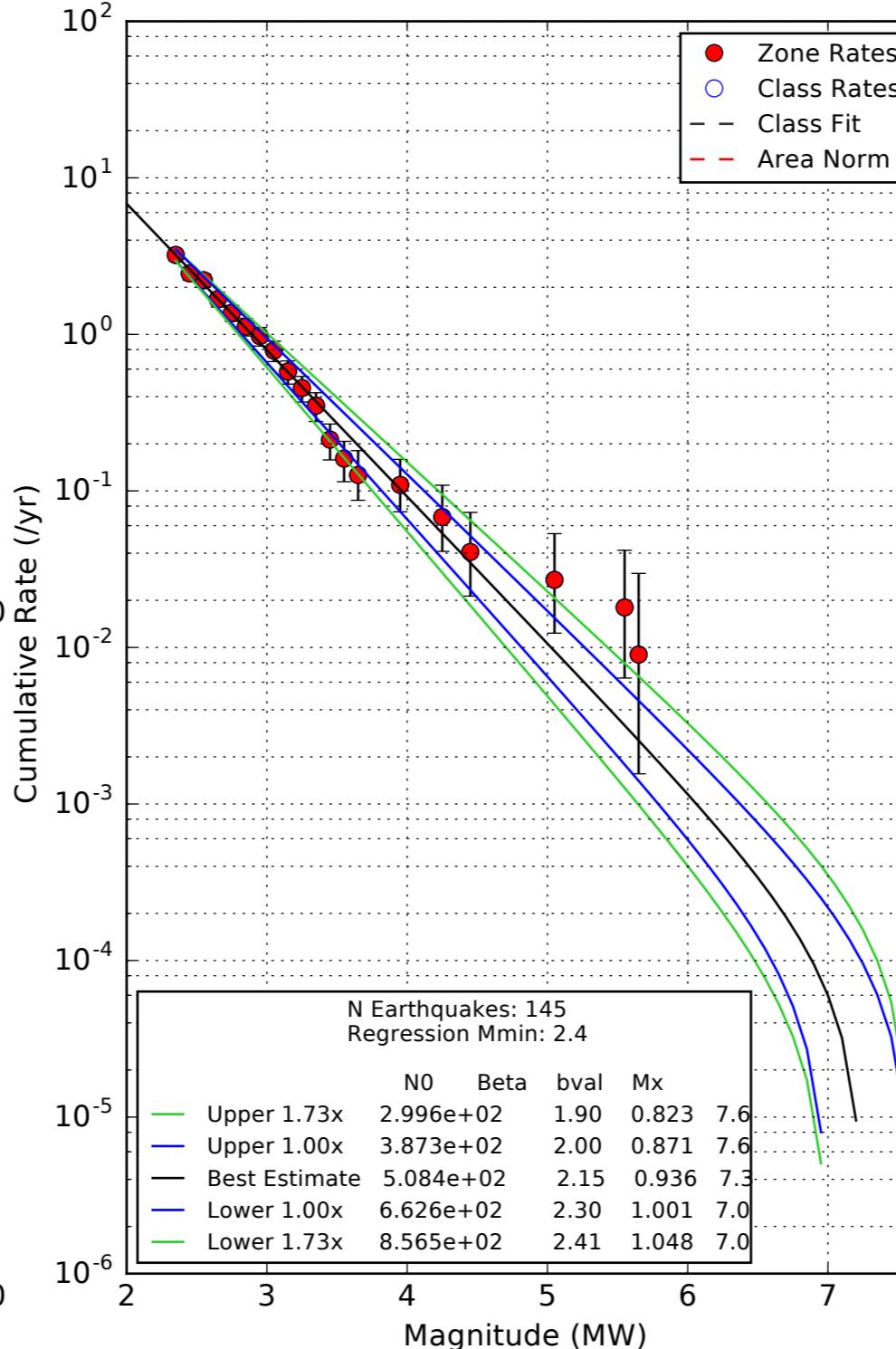
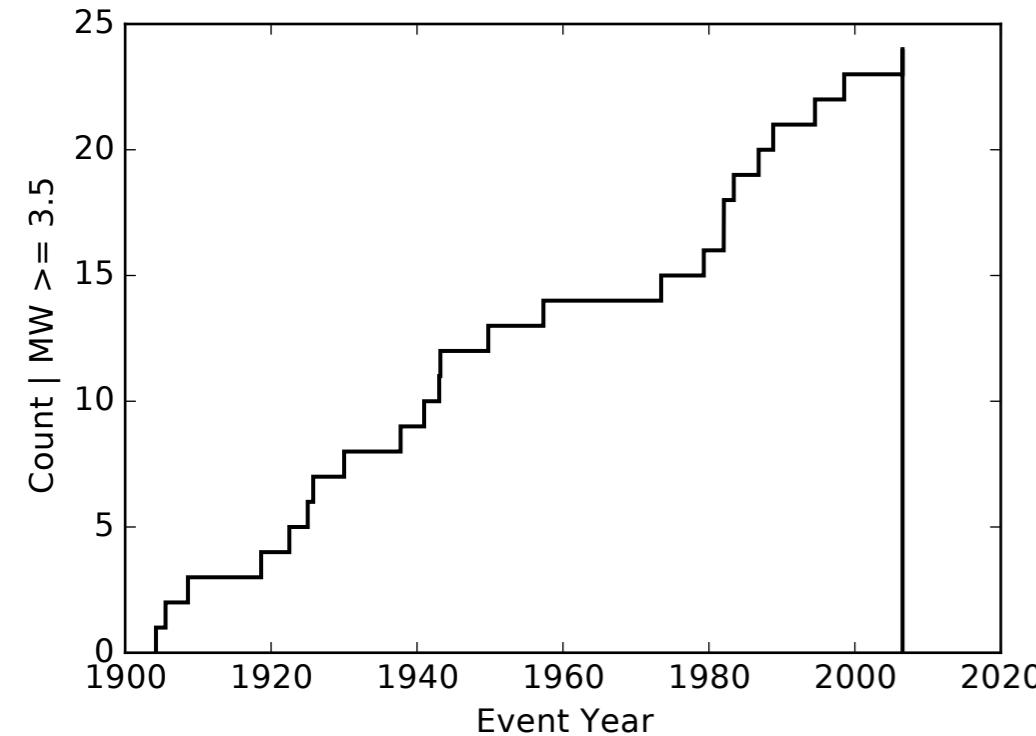
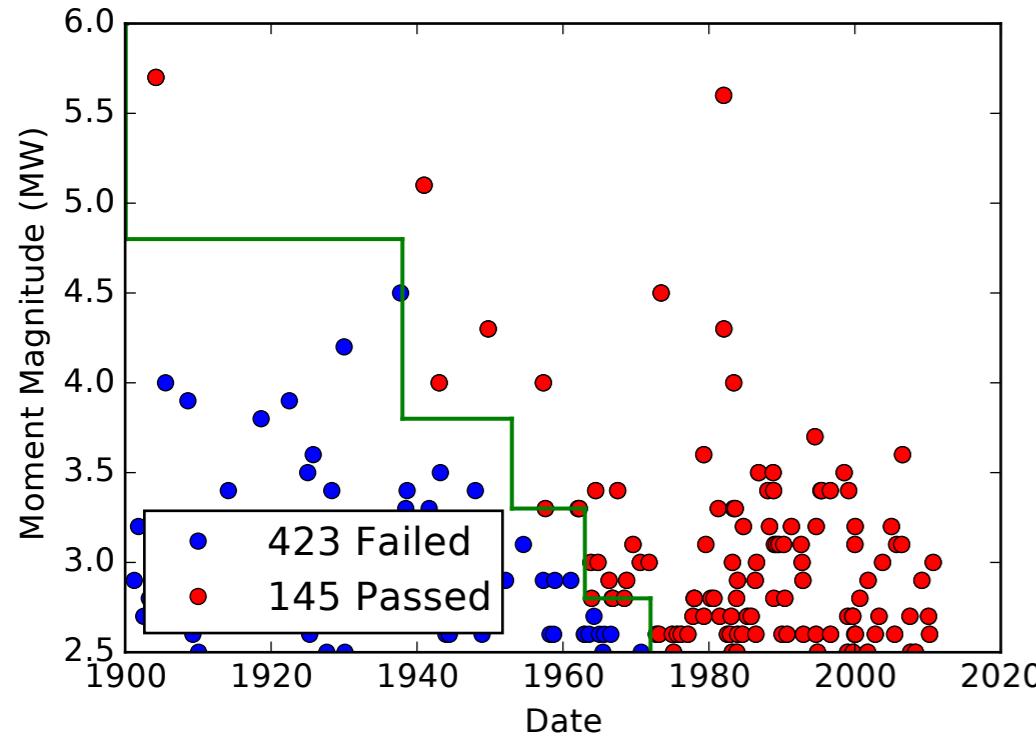
# MNT - MONTREAL (MNT) - Class: MNT



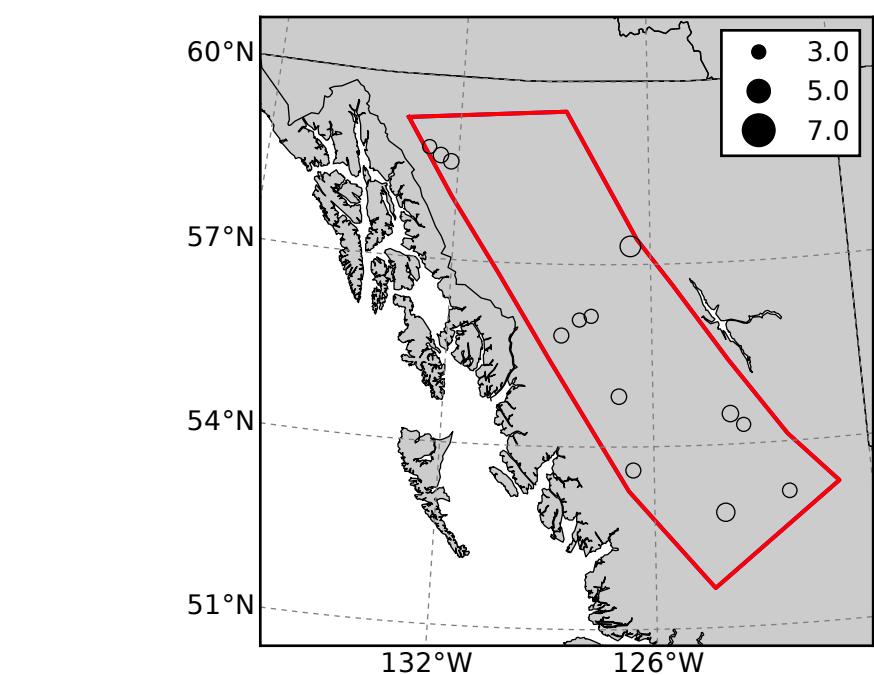
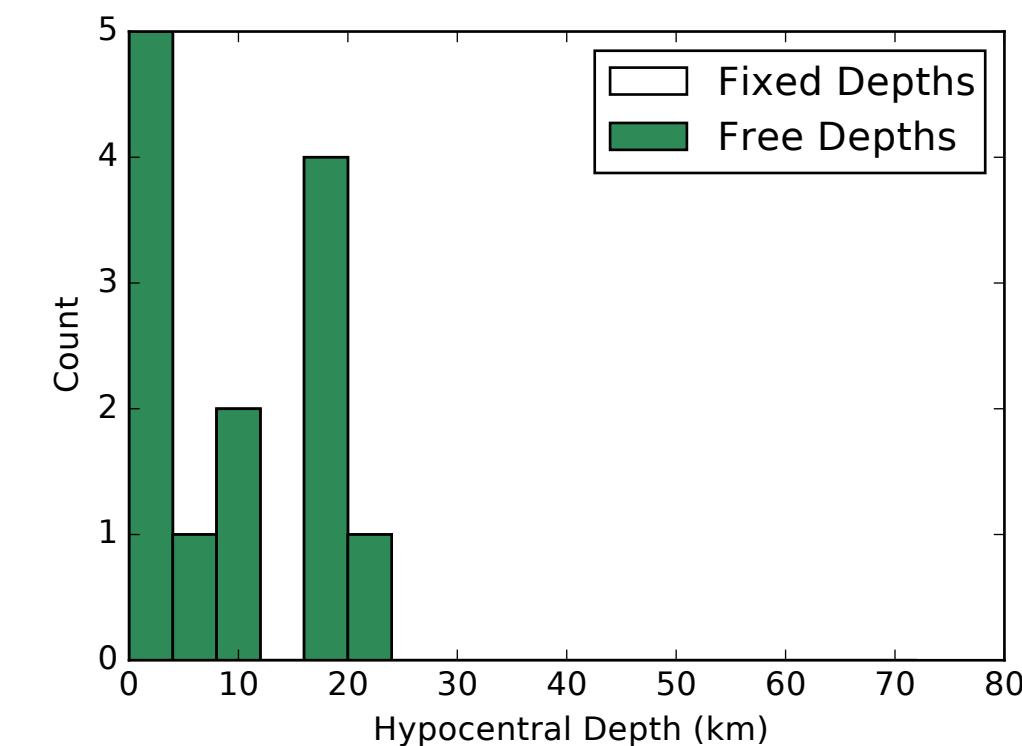
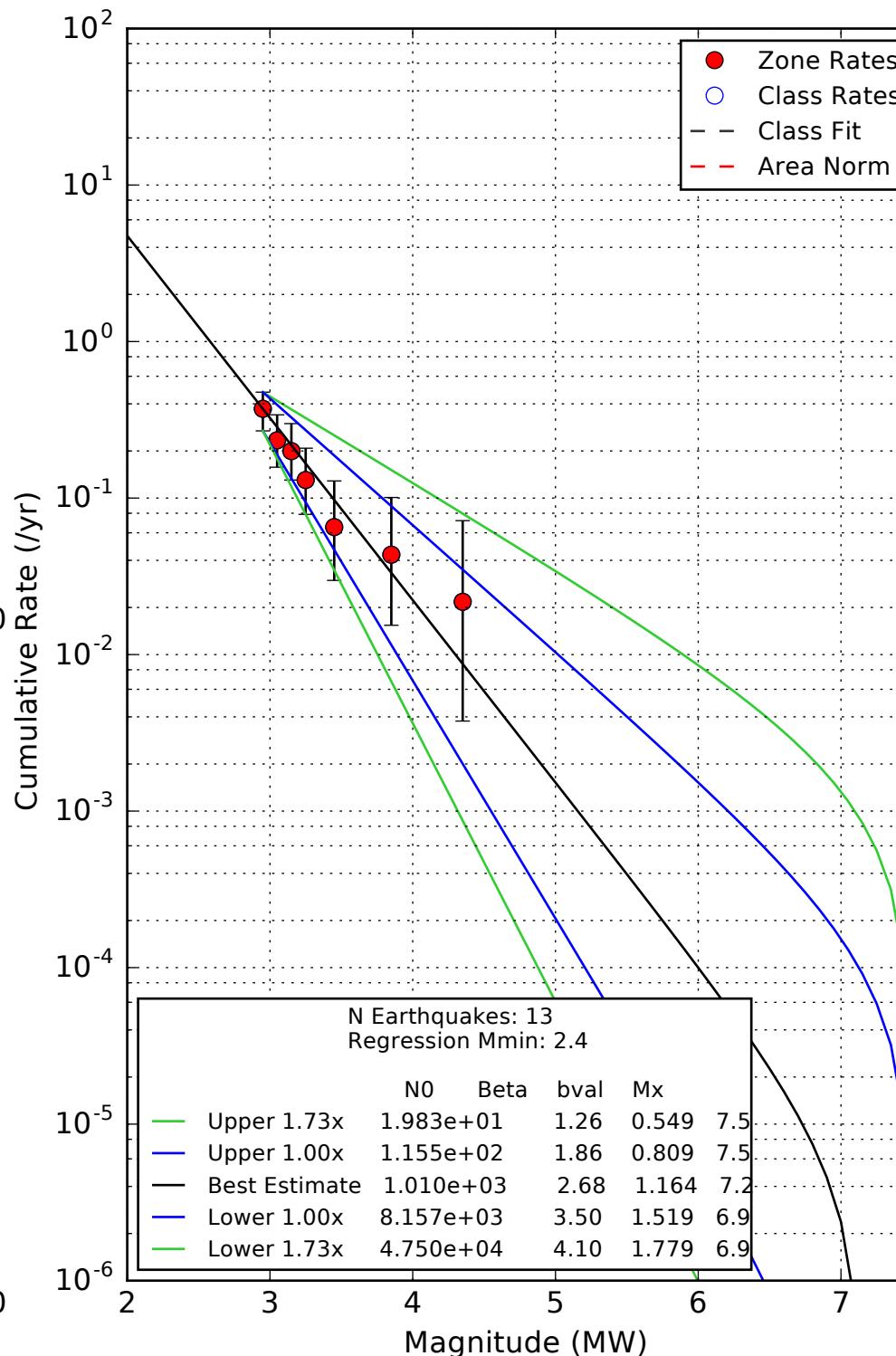
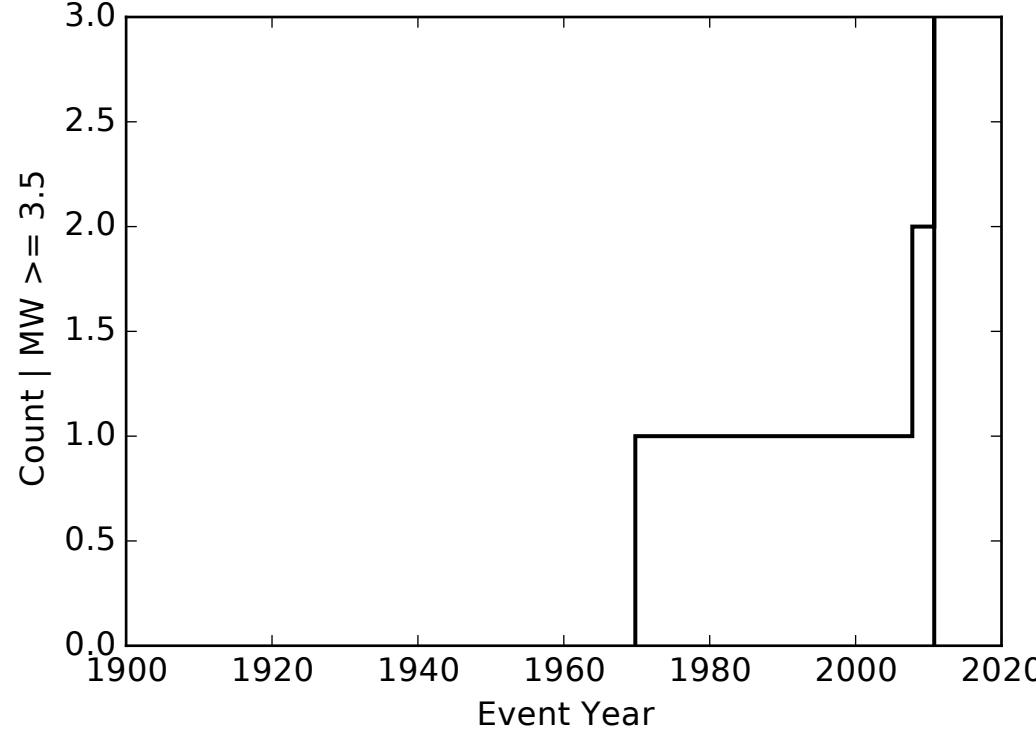
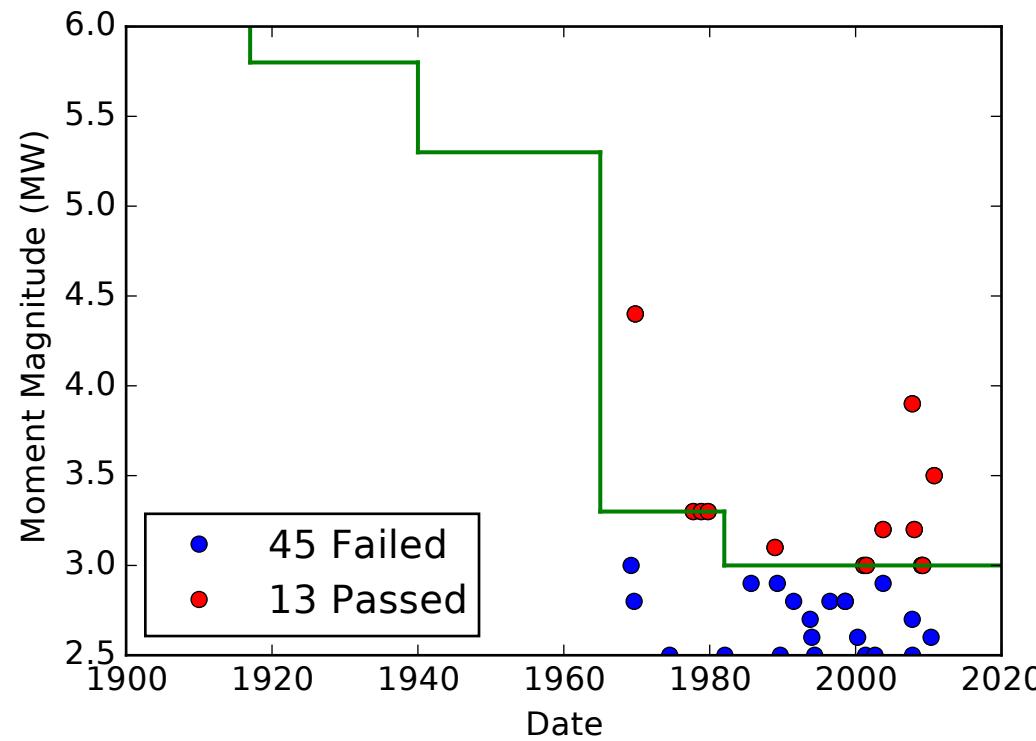
# MRD - MACKENZIE RIVER DELTA REGION (MRD) - Class: MRD



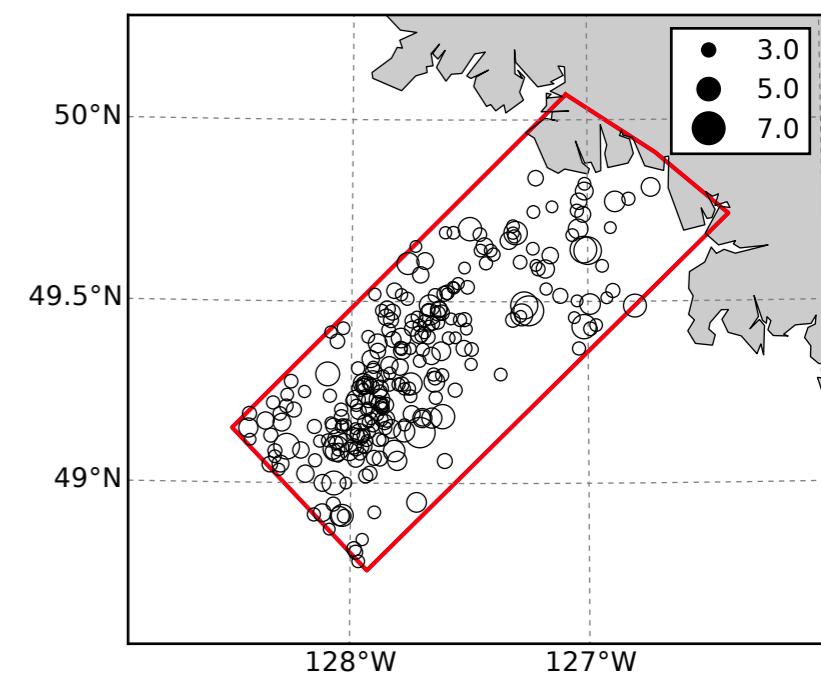
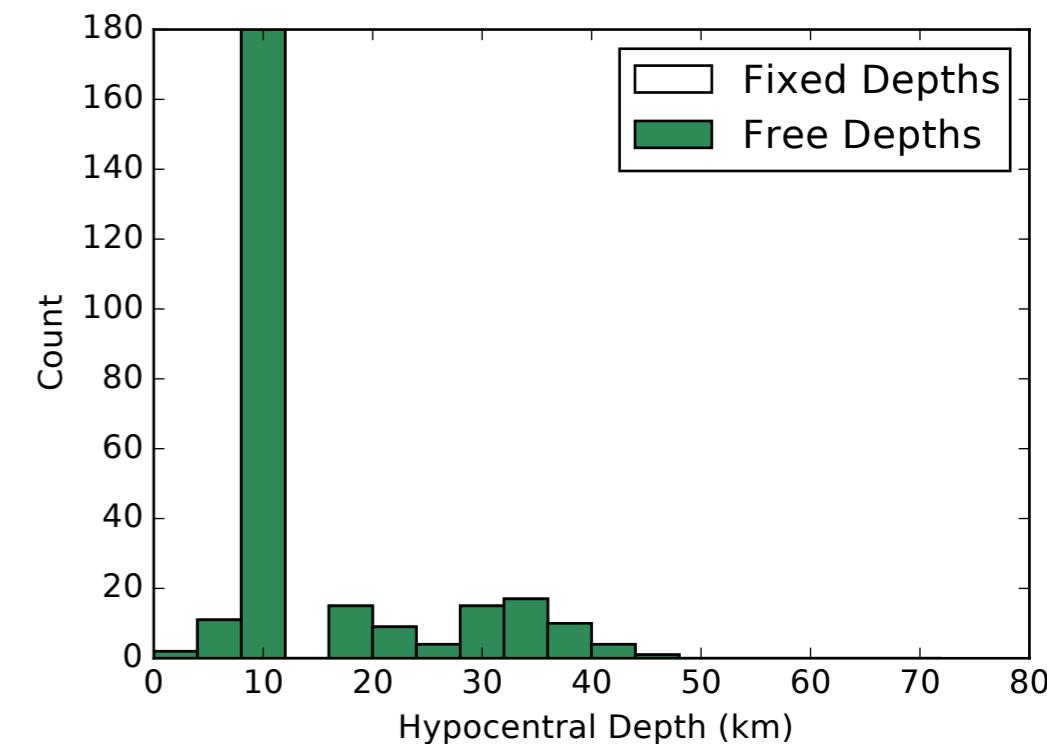
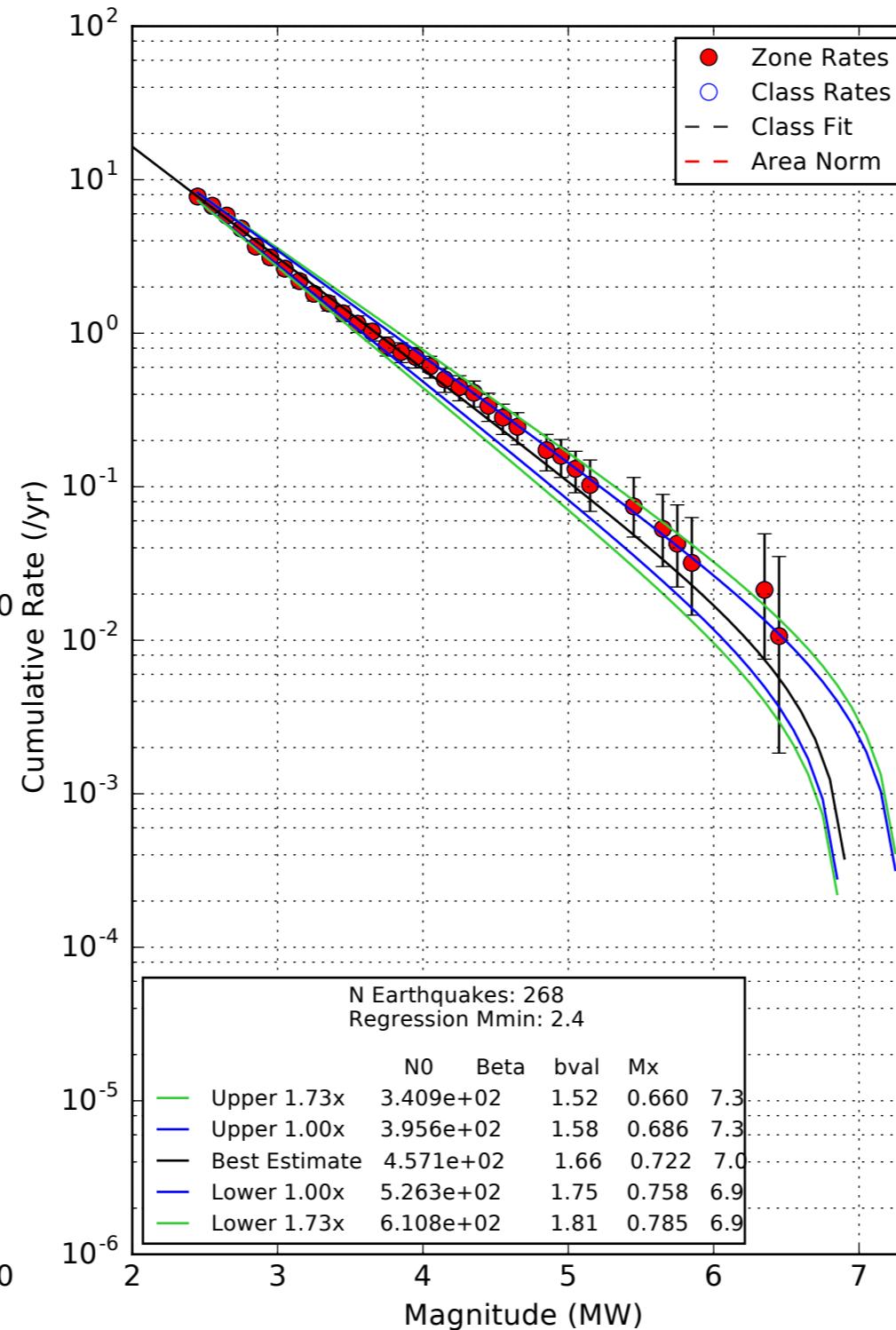
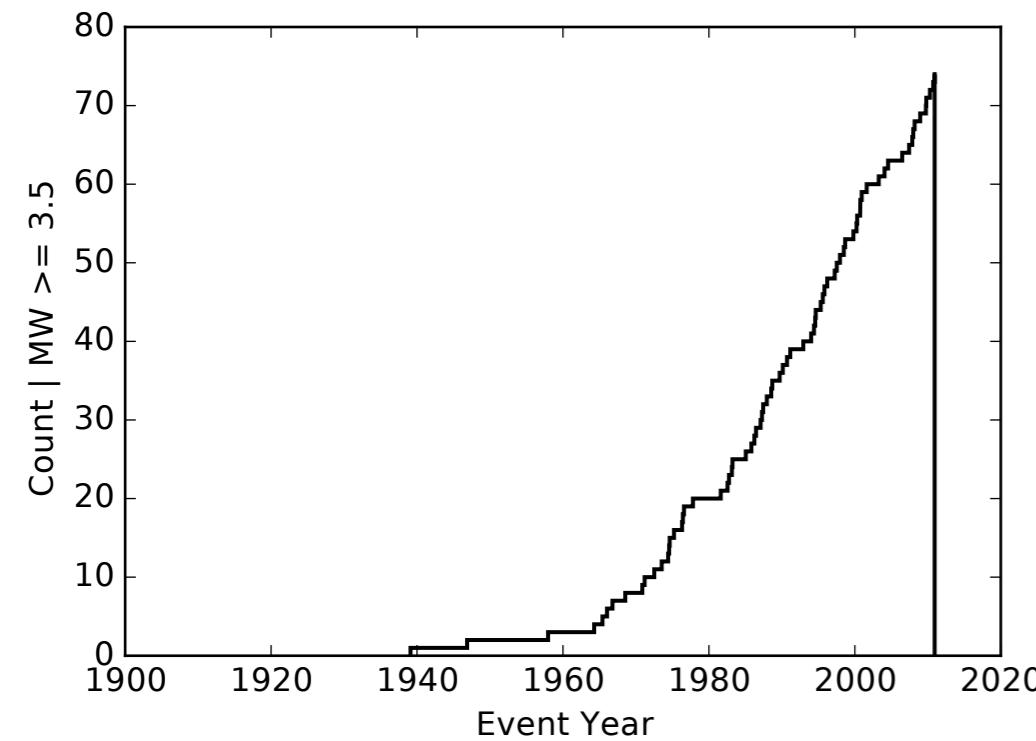
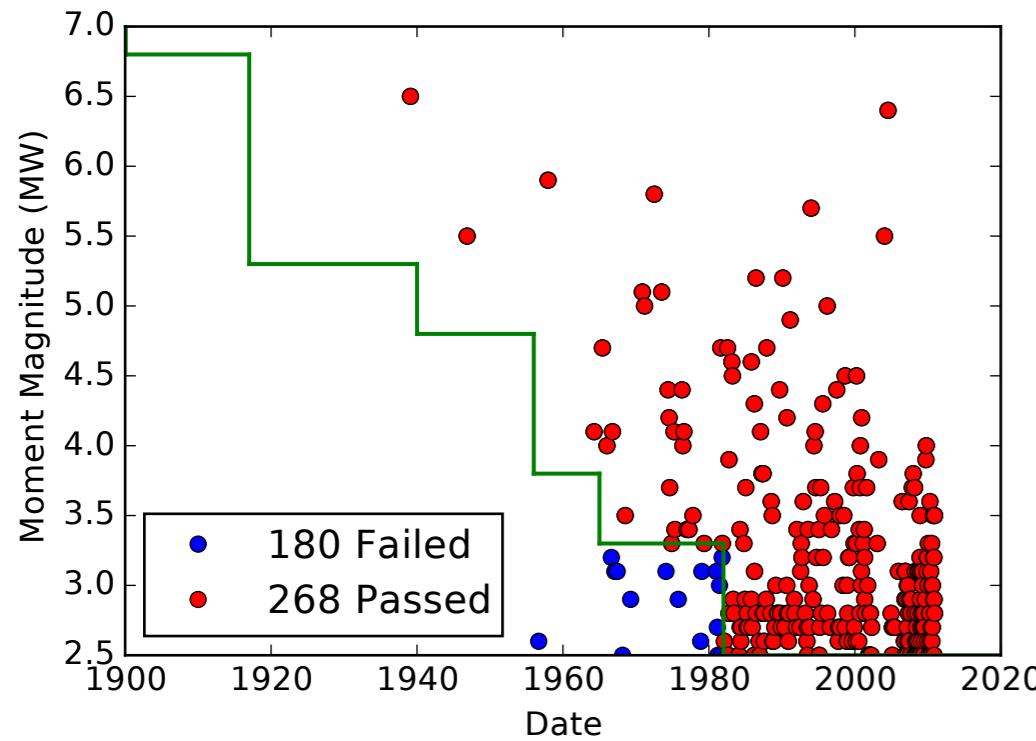
# NAN - NORTHERN APPALACHIANS (NAN) - Class: NAN



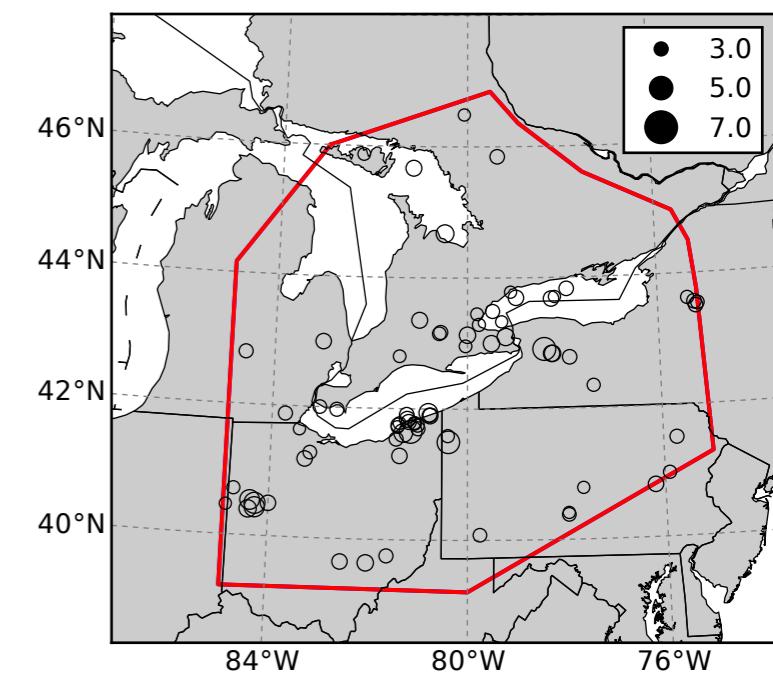
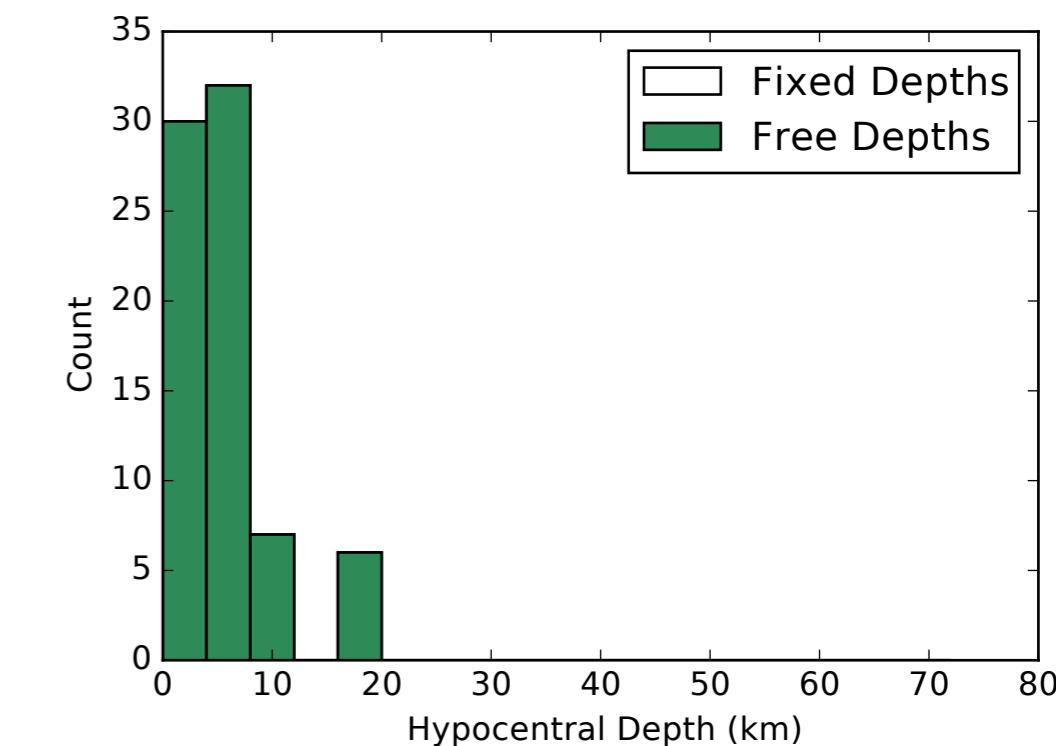
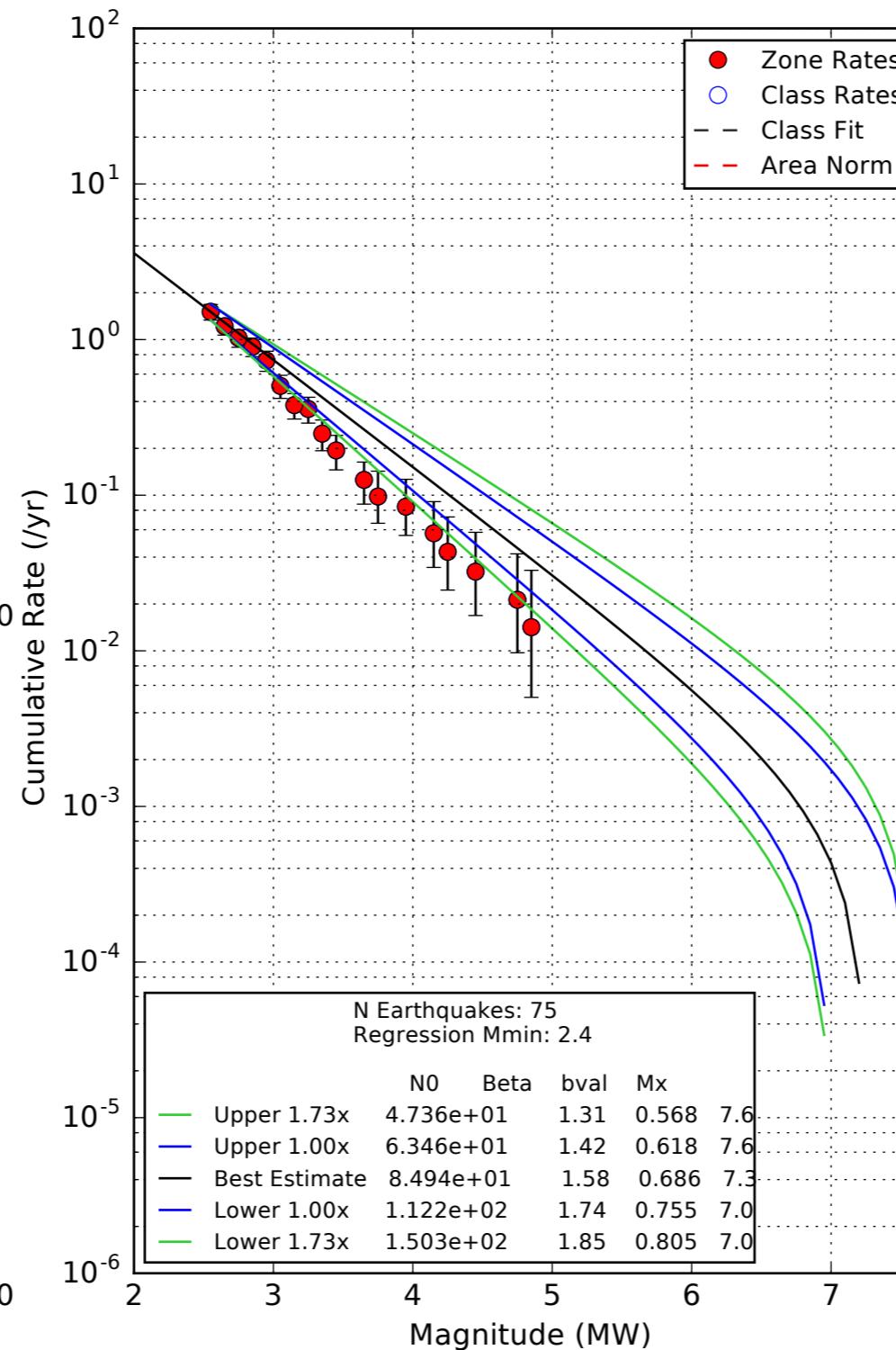
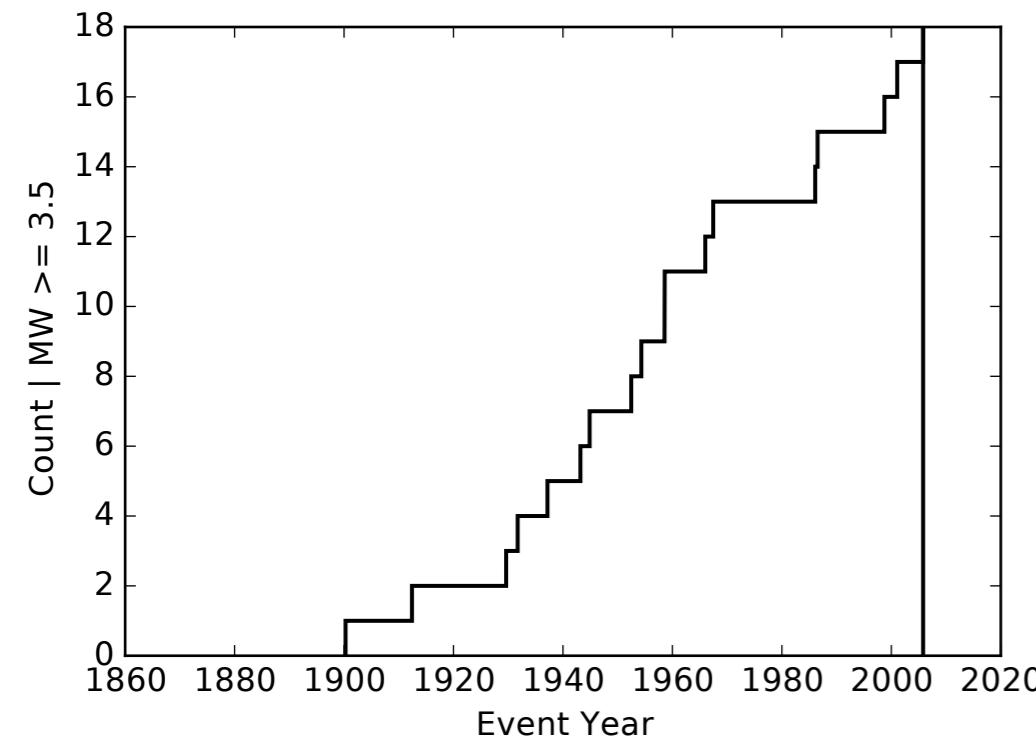
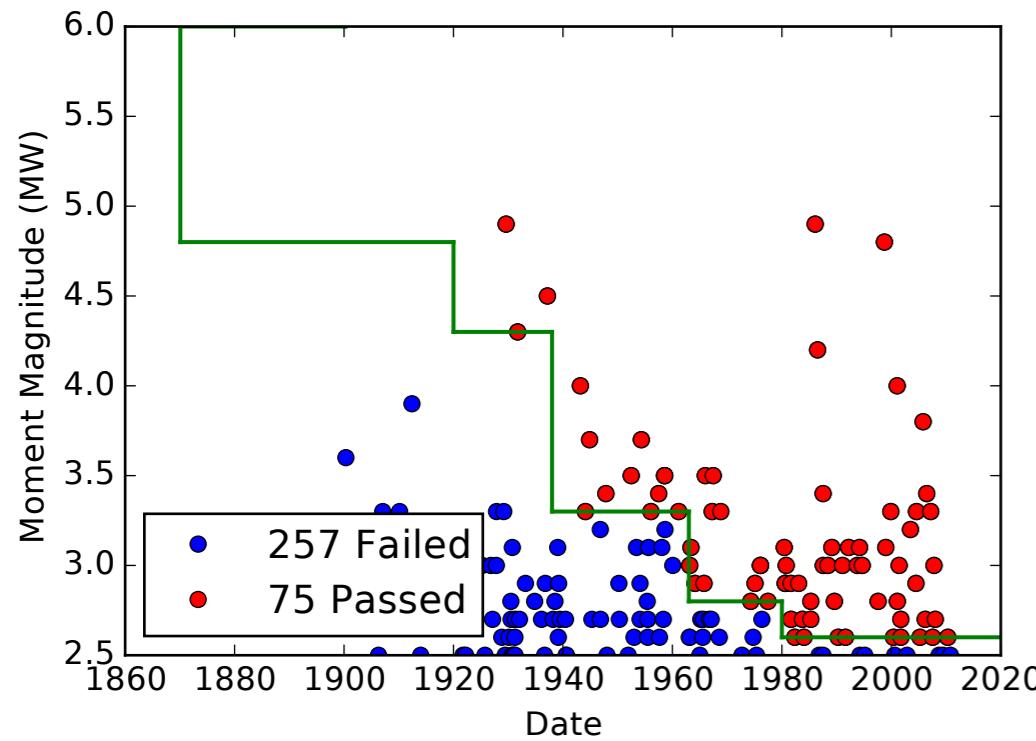
# NBC - NORTHERN BRITISH COLUMBIA (NBC) - Class: NBC



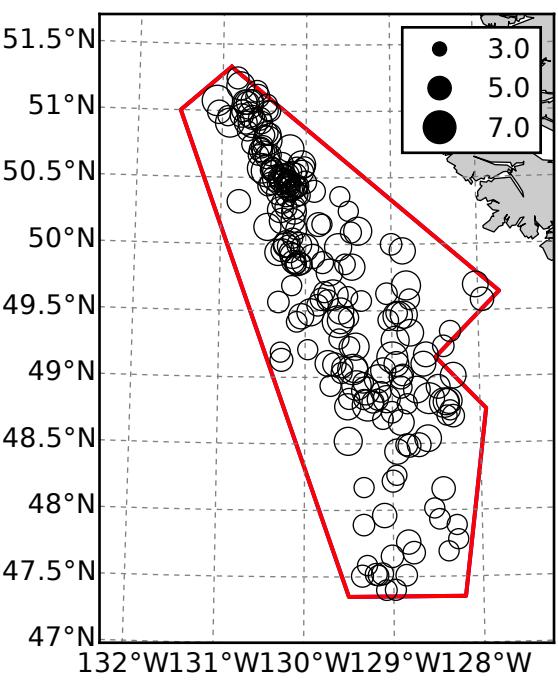
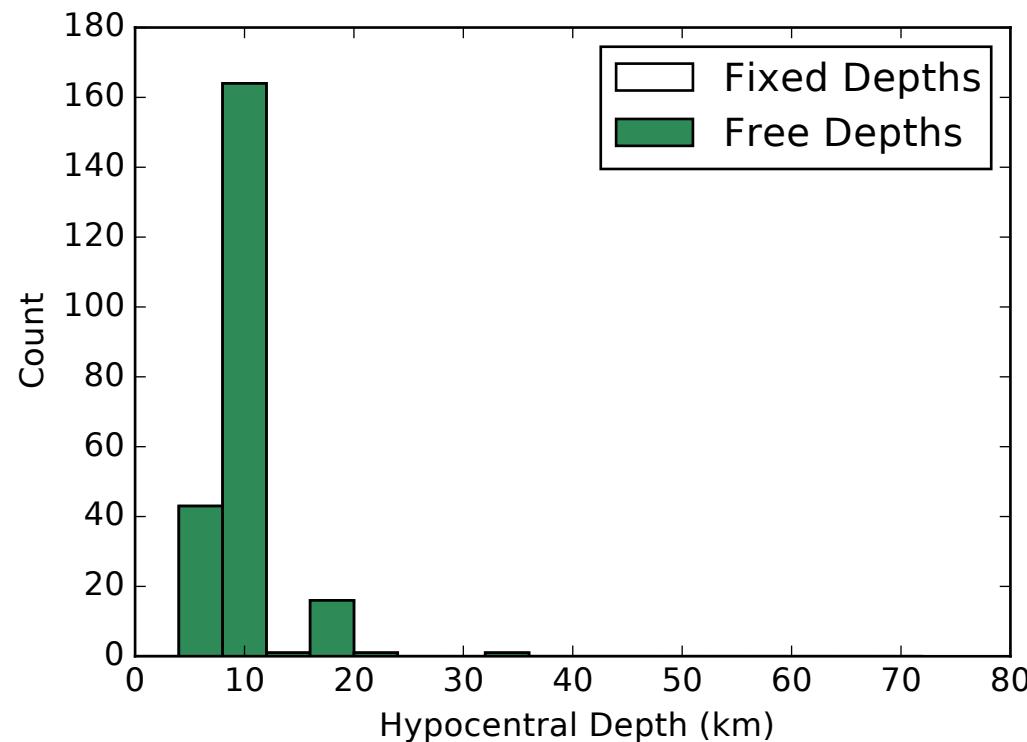
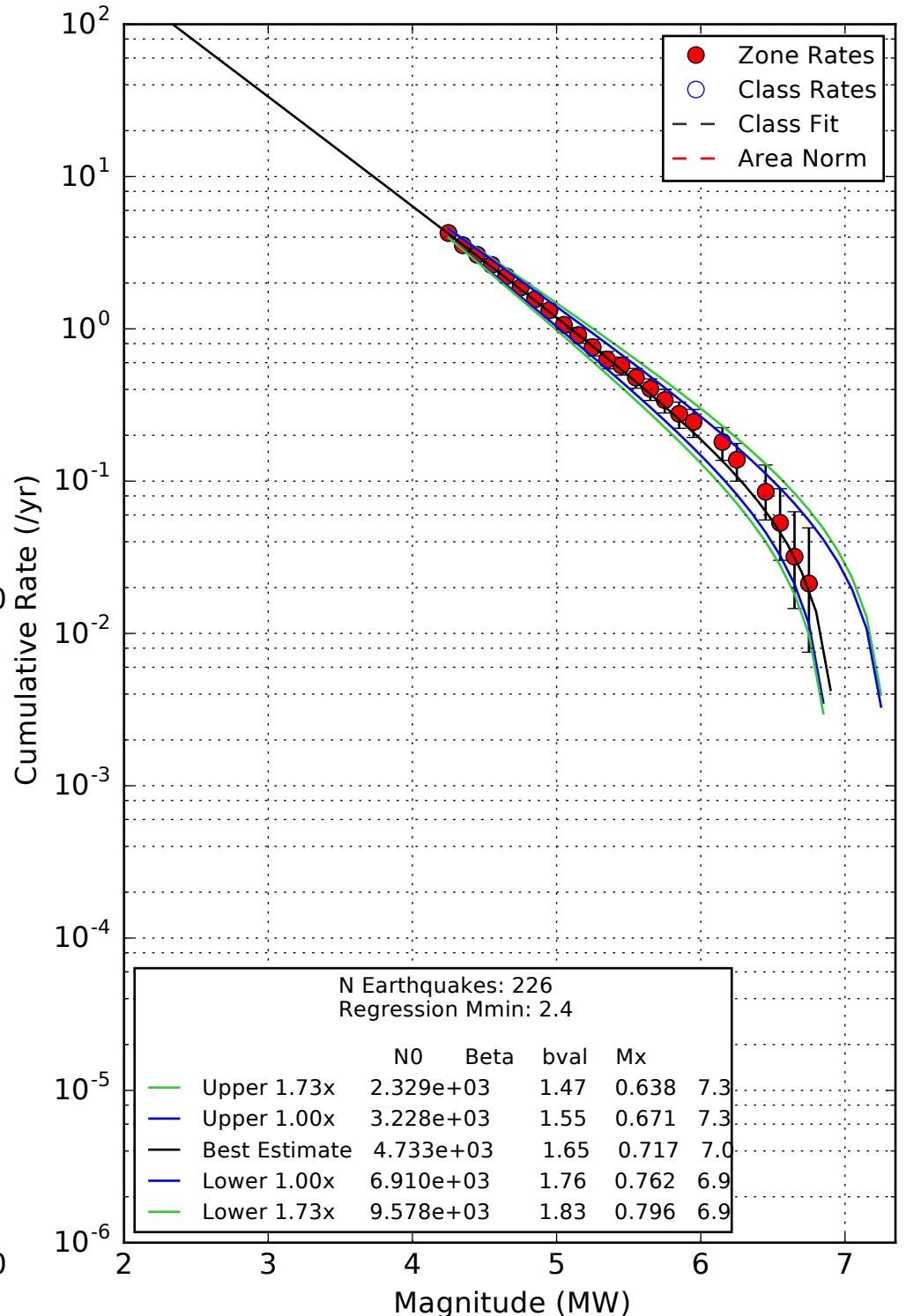
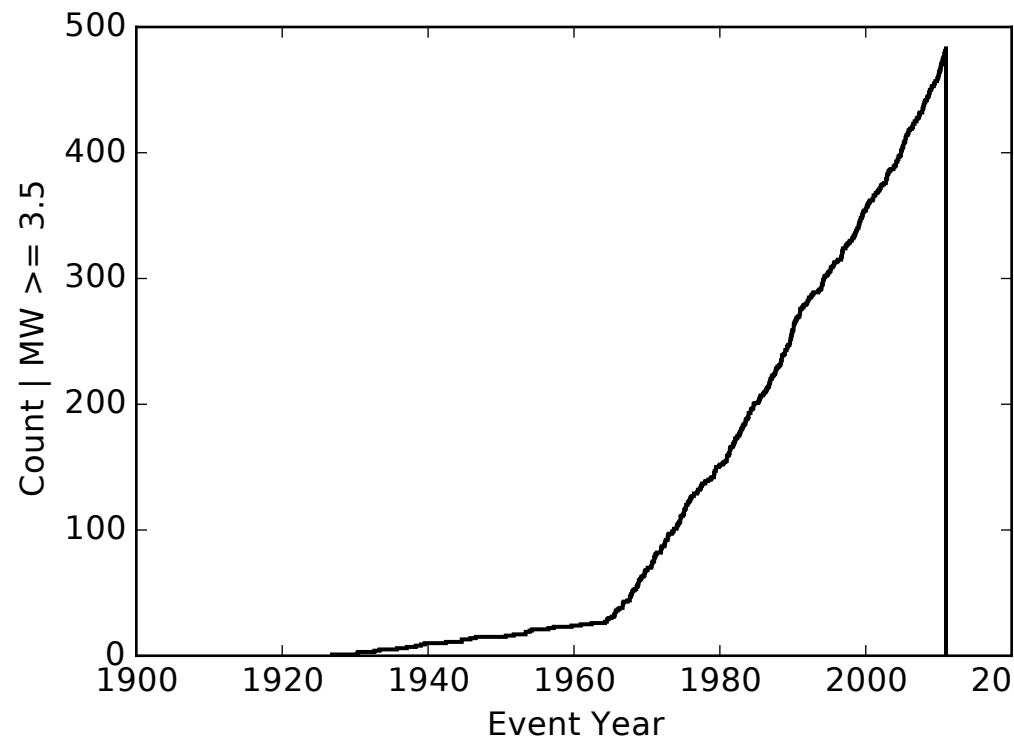
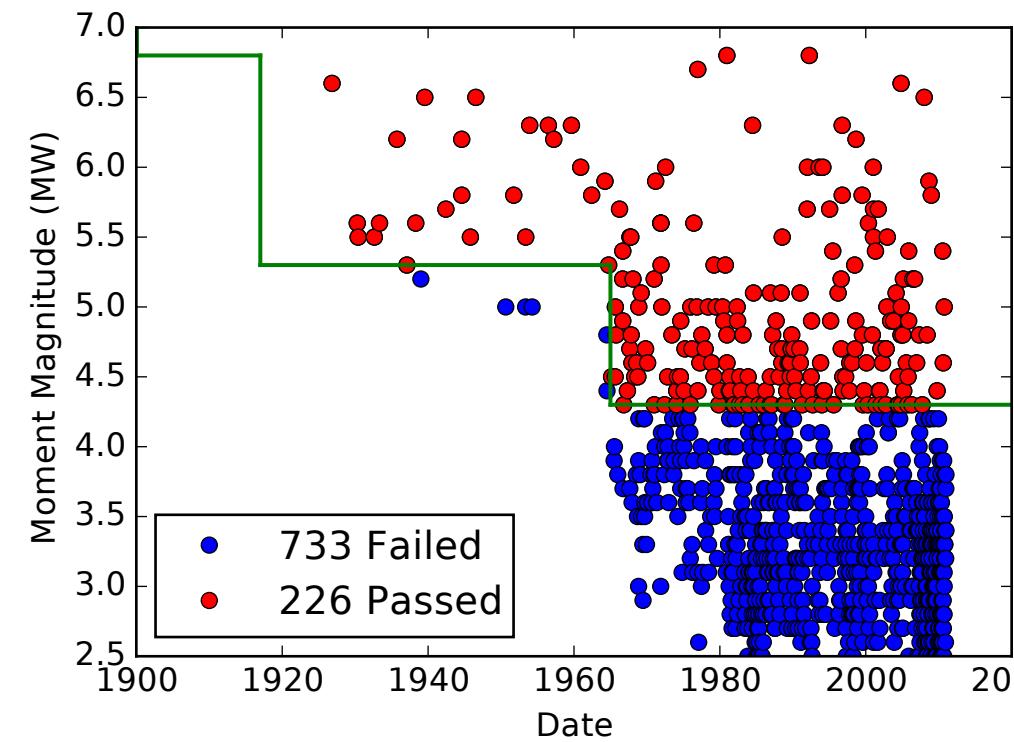
# NOFR - NOOTKA FAULT (NOFR) - Class: NOFR



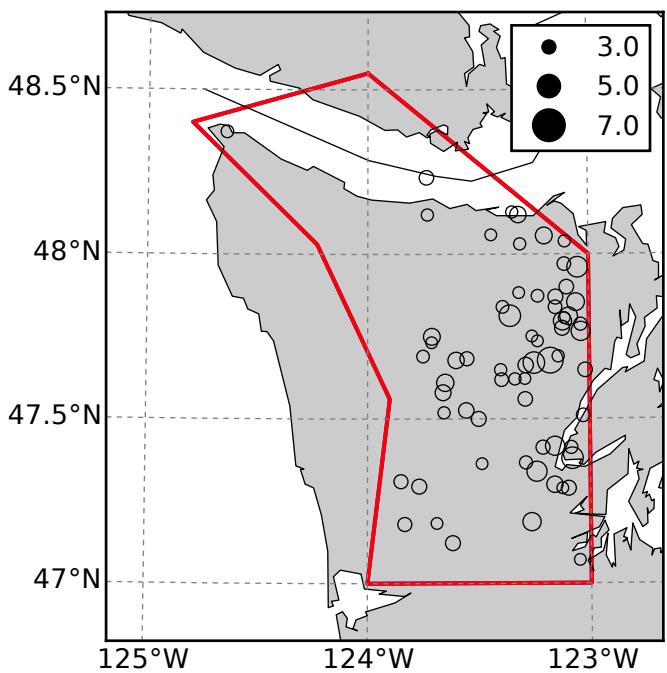
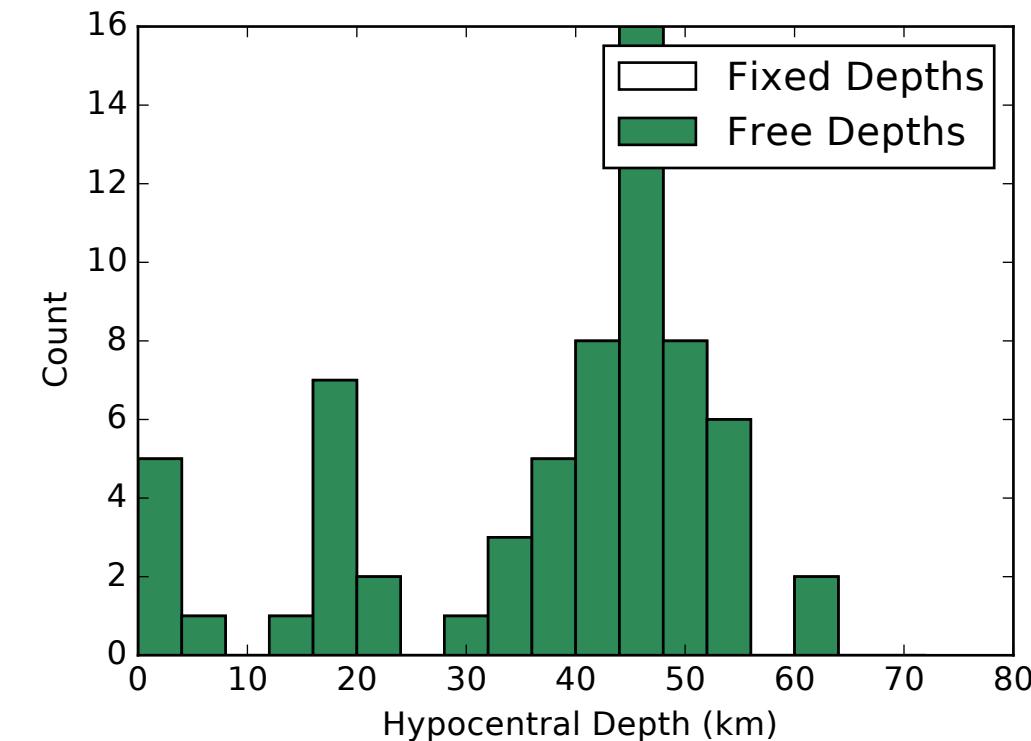
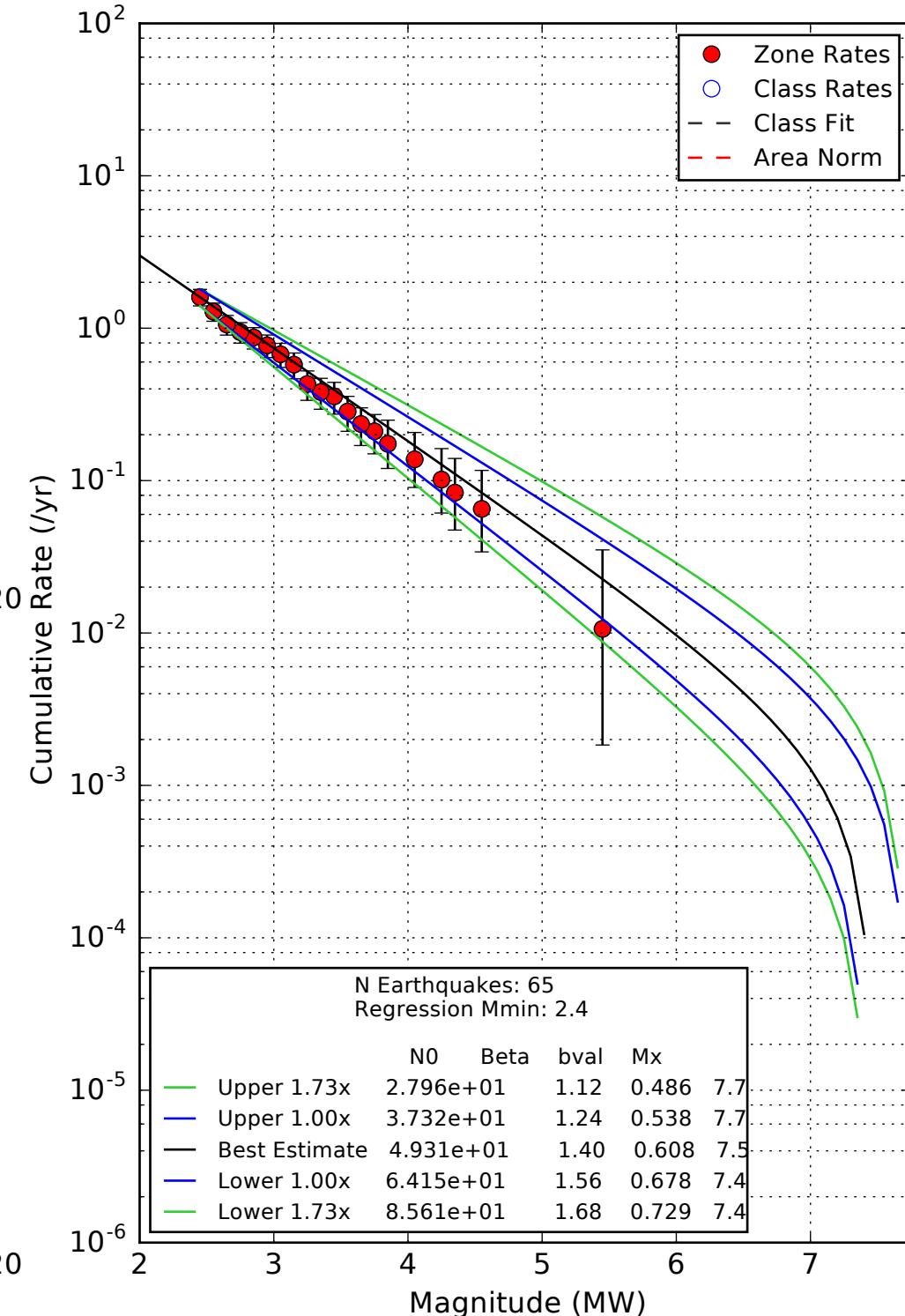
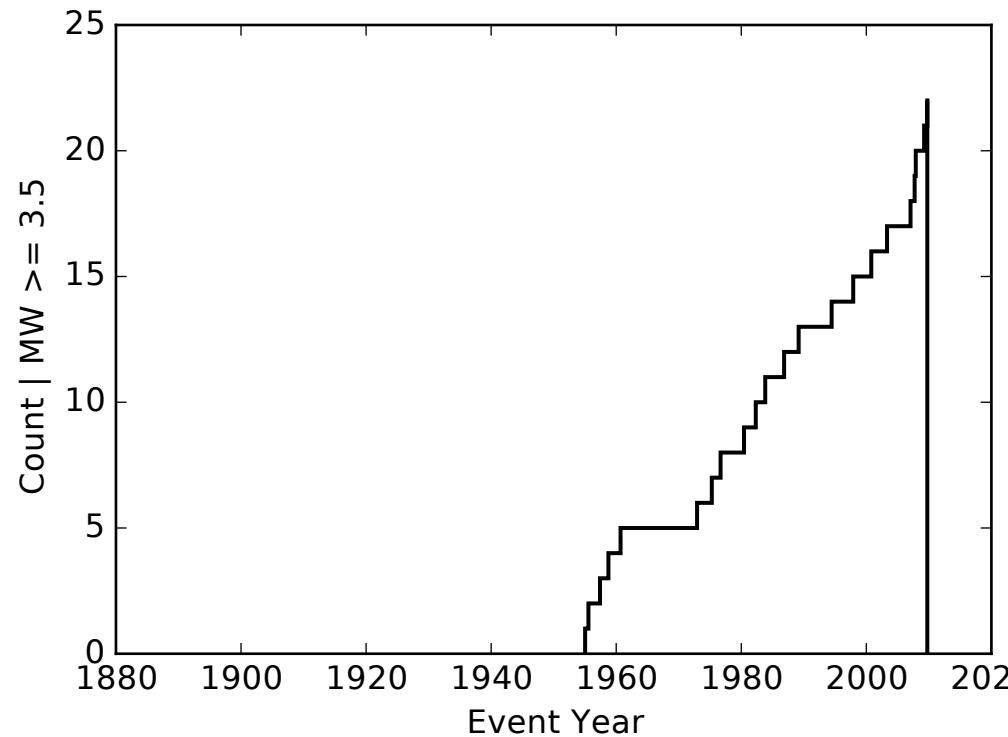
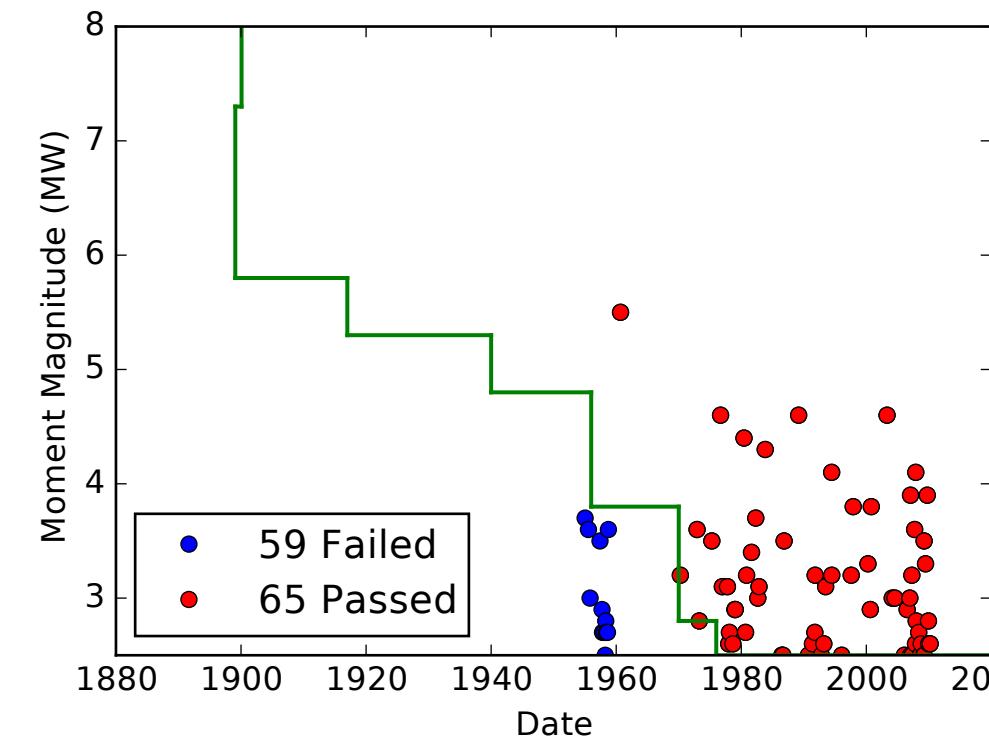
# OBGH - ONTARIO BACKGROUND (H model) (OBGH) - Class: OBGH



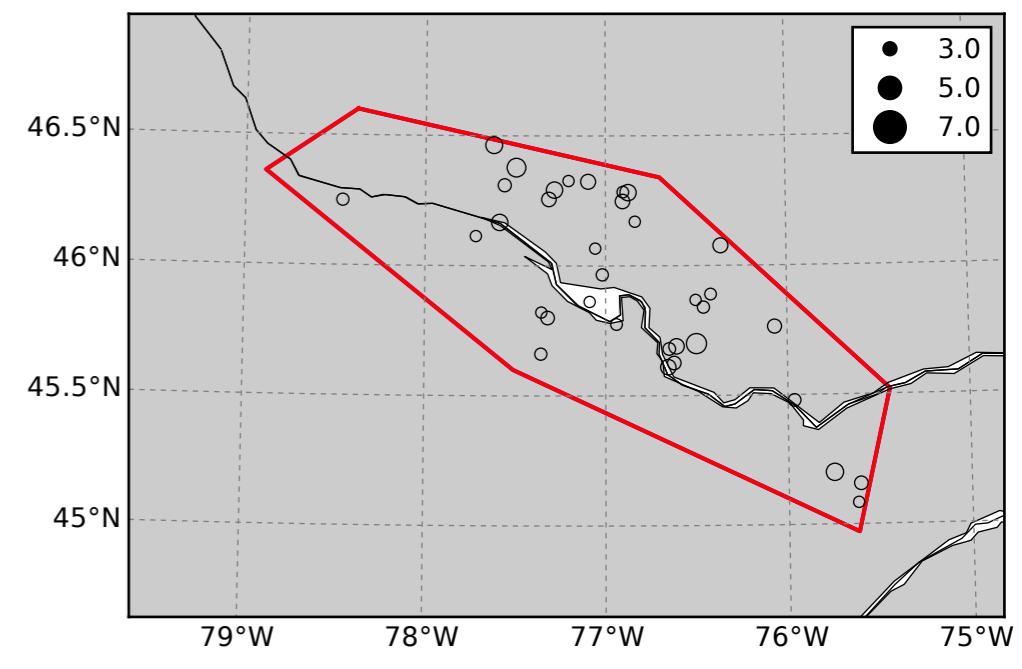
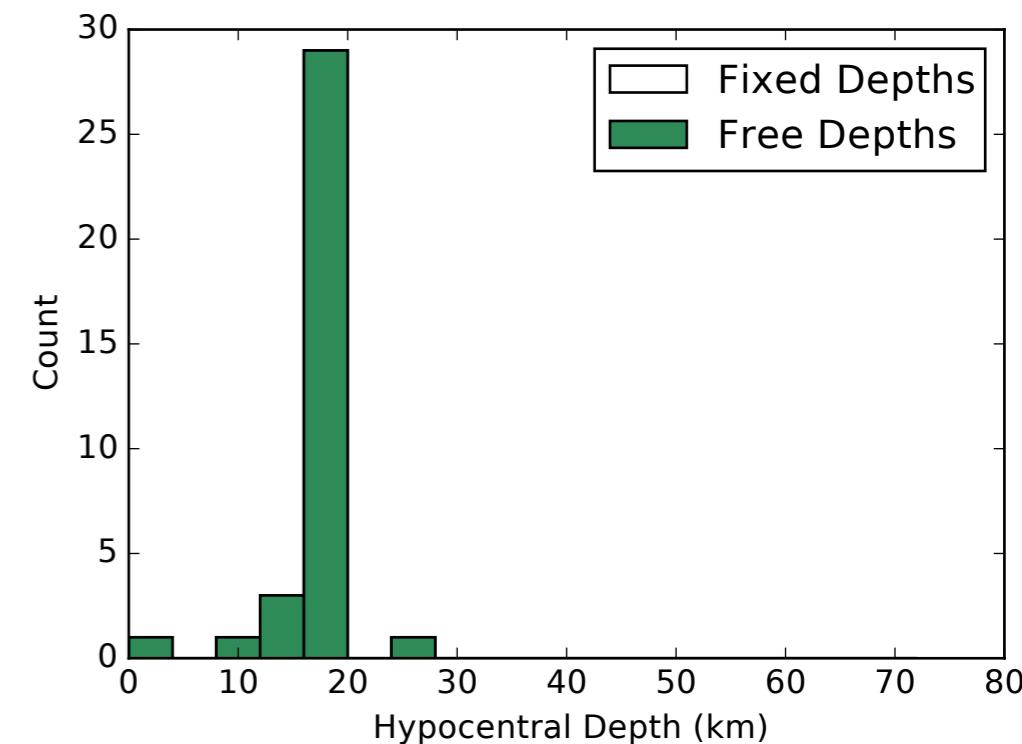
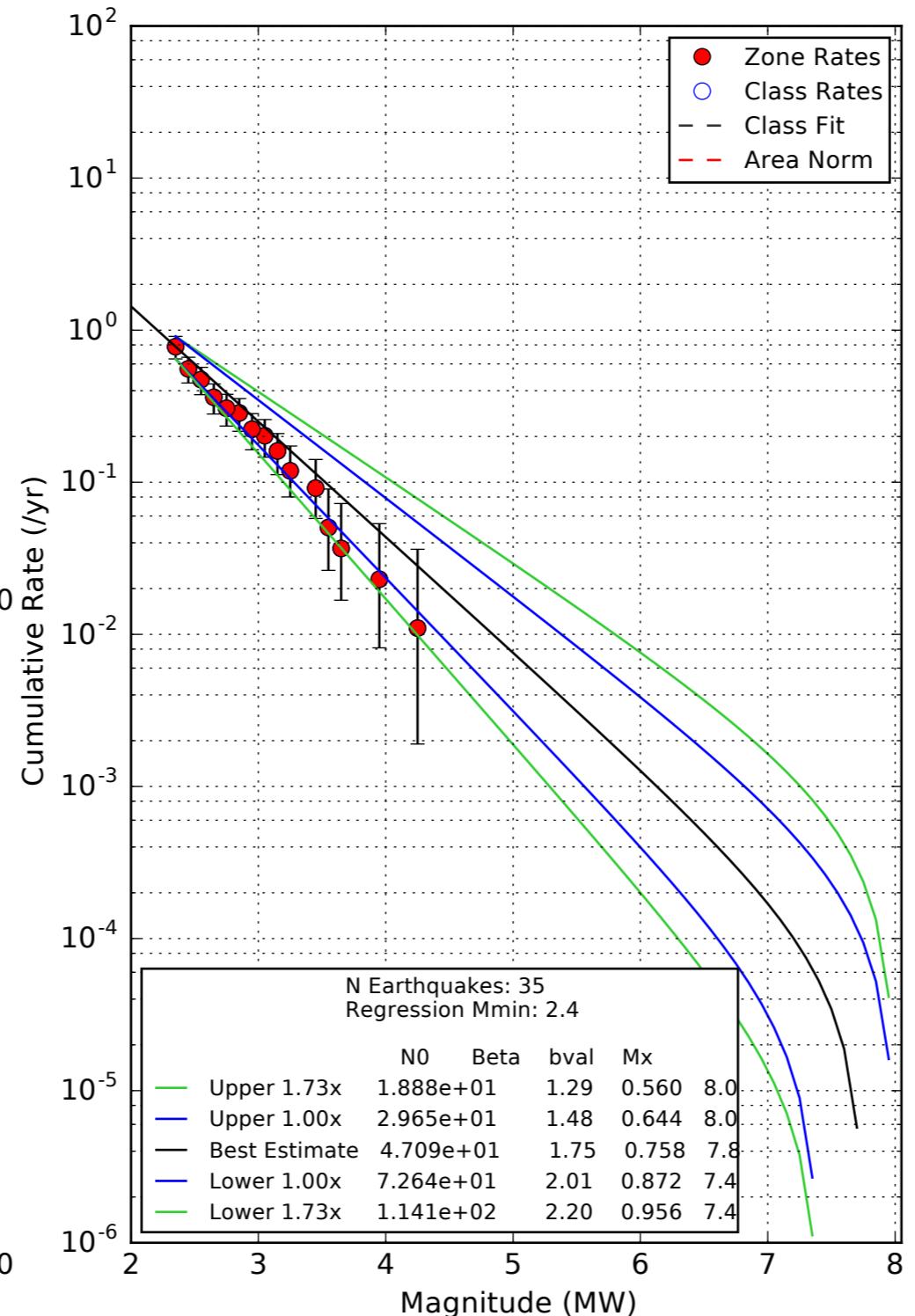
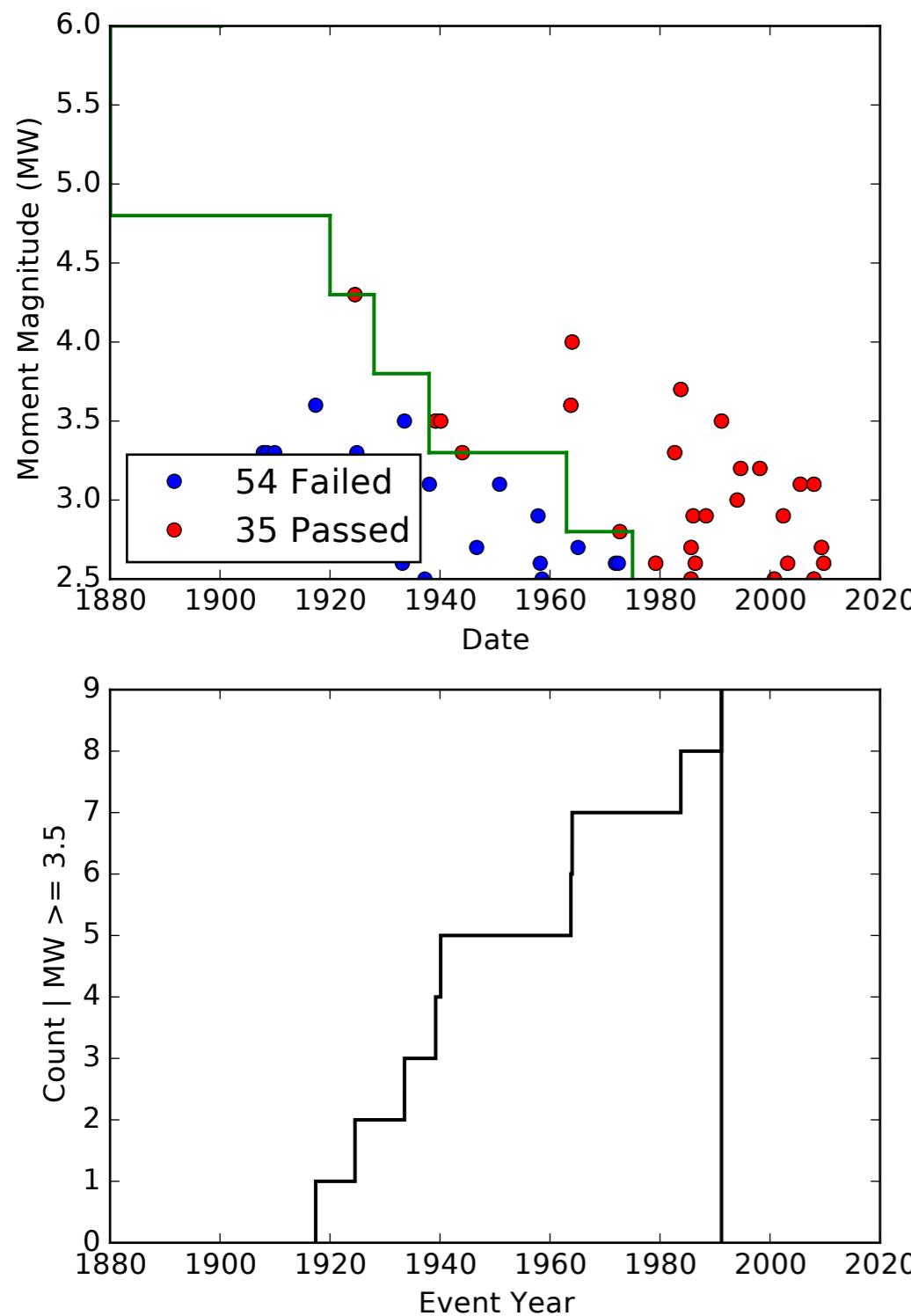
# OFS - OFFSHORE (OFS) - Class: OFS



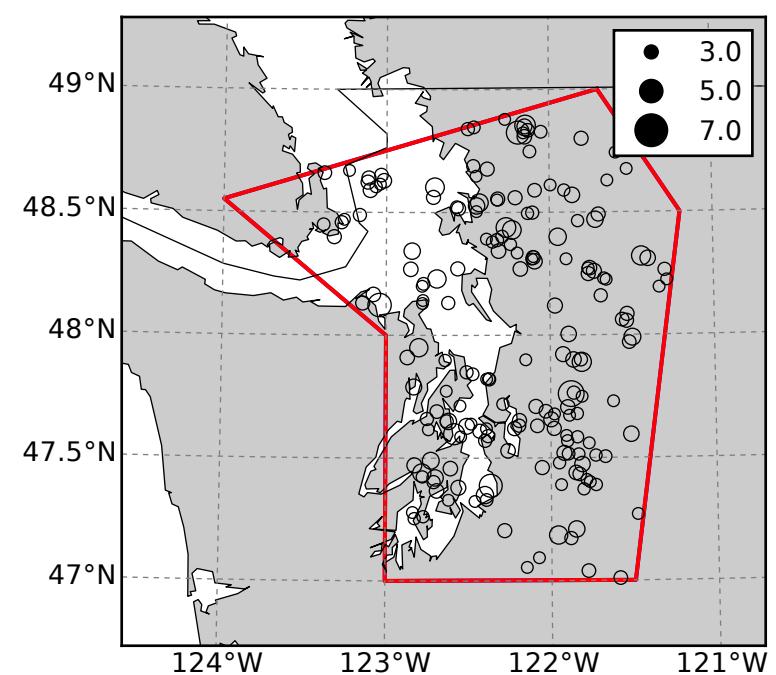
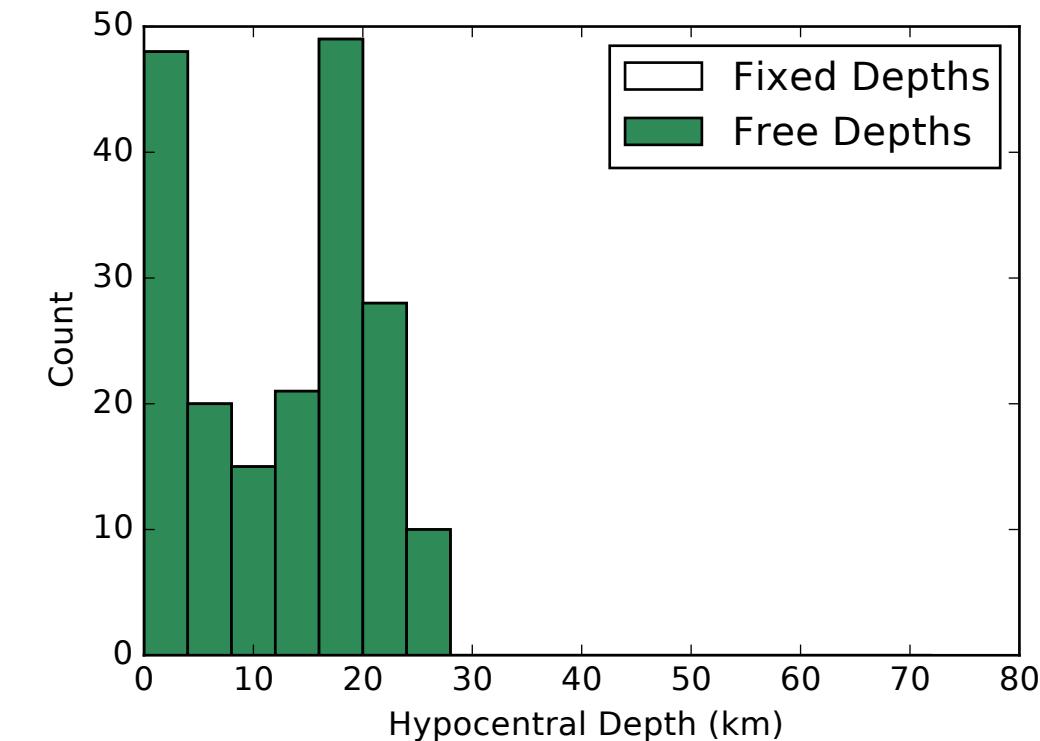
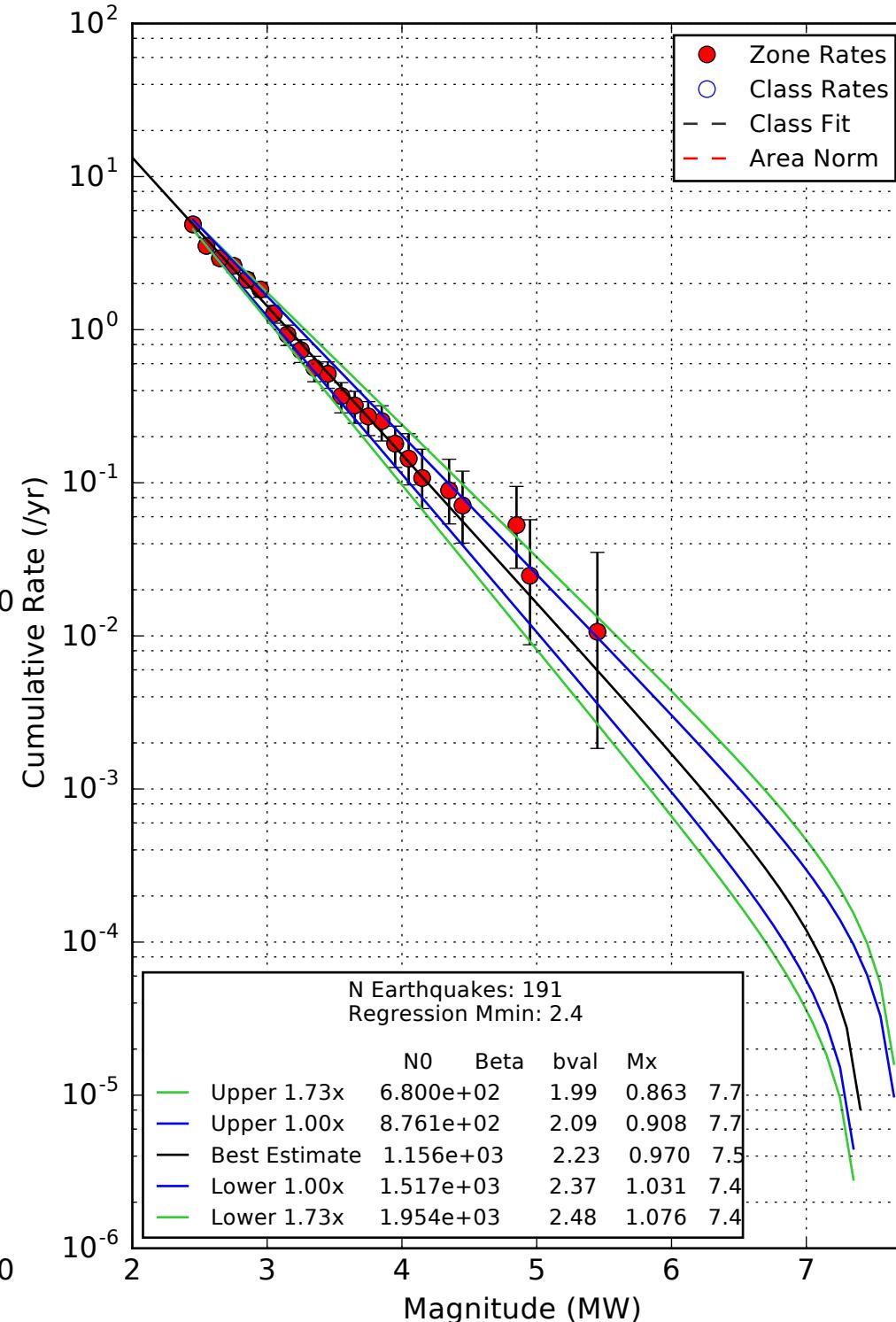
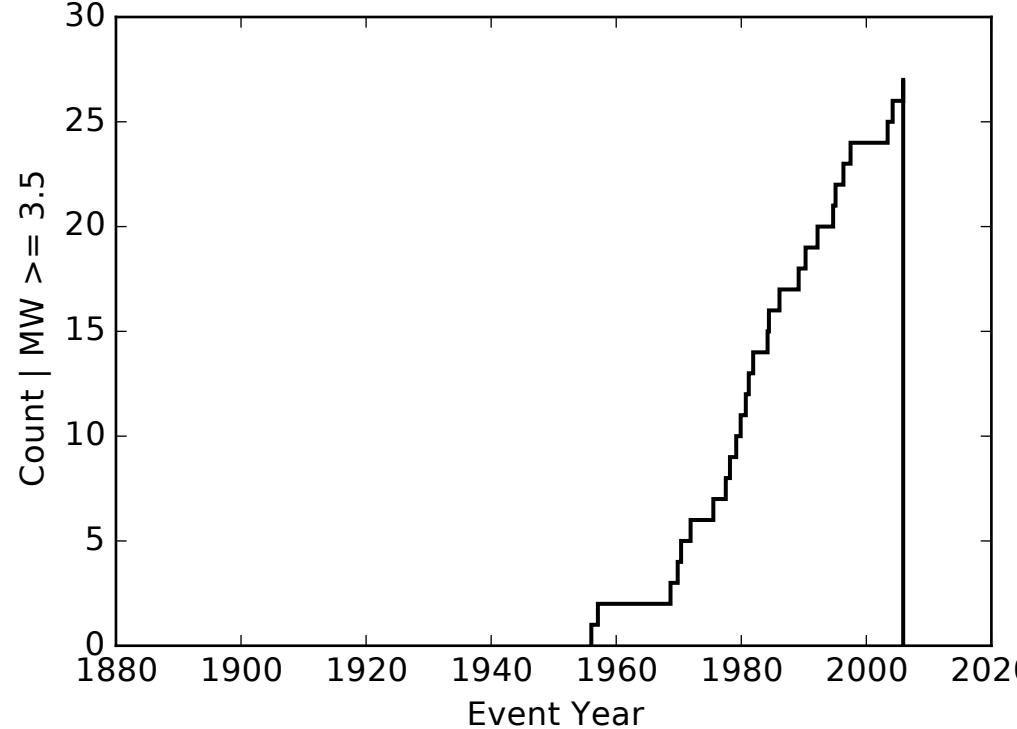
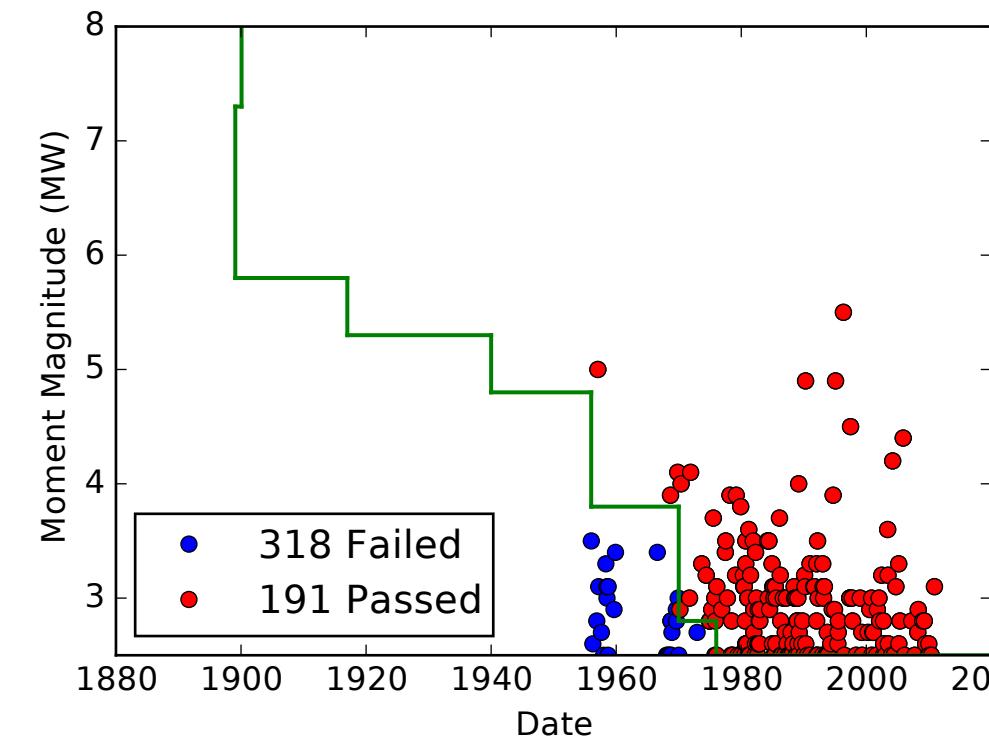
# OLM - OLYMPIC MOUNTAINS (OLM) - Class: OLM



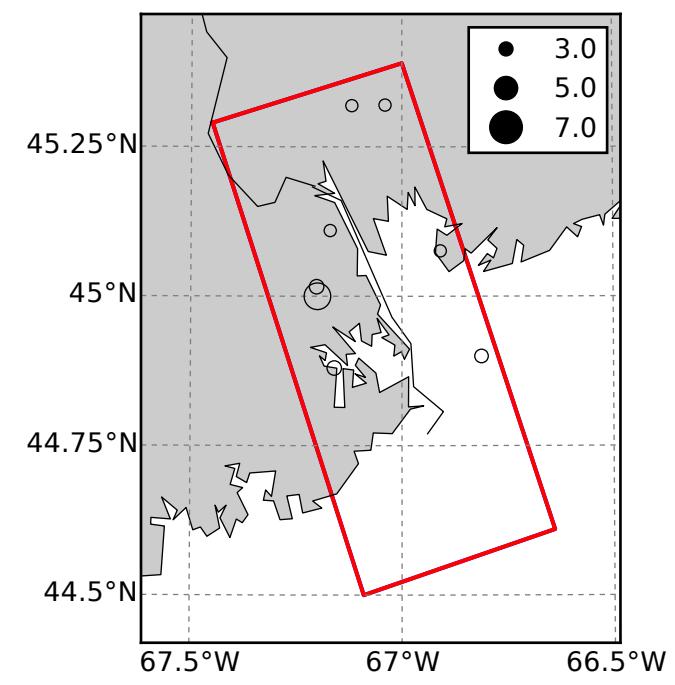
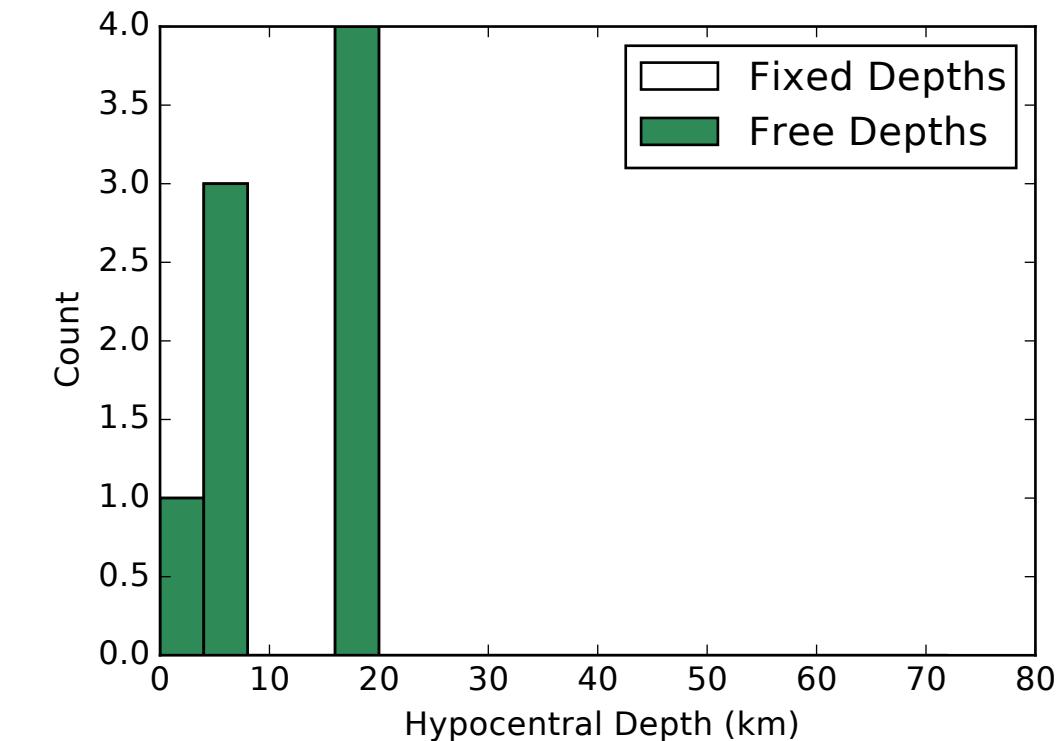
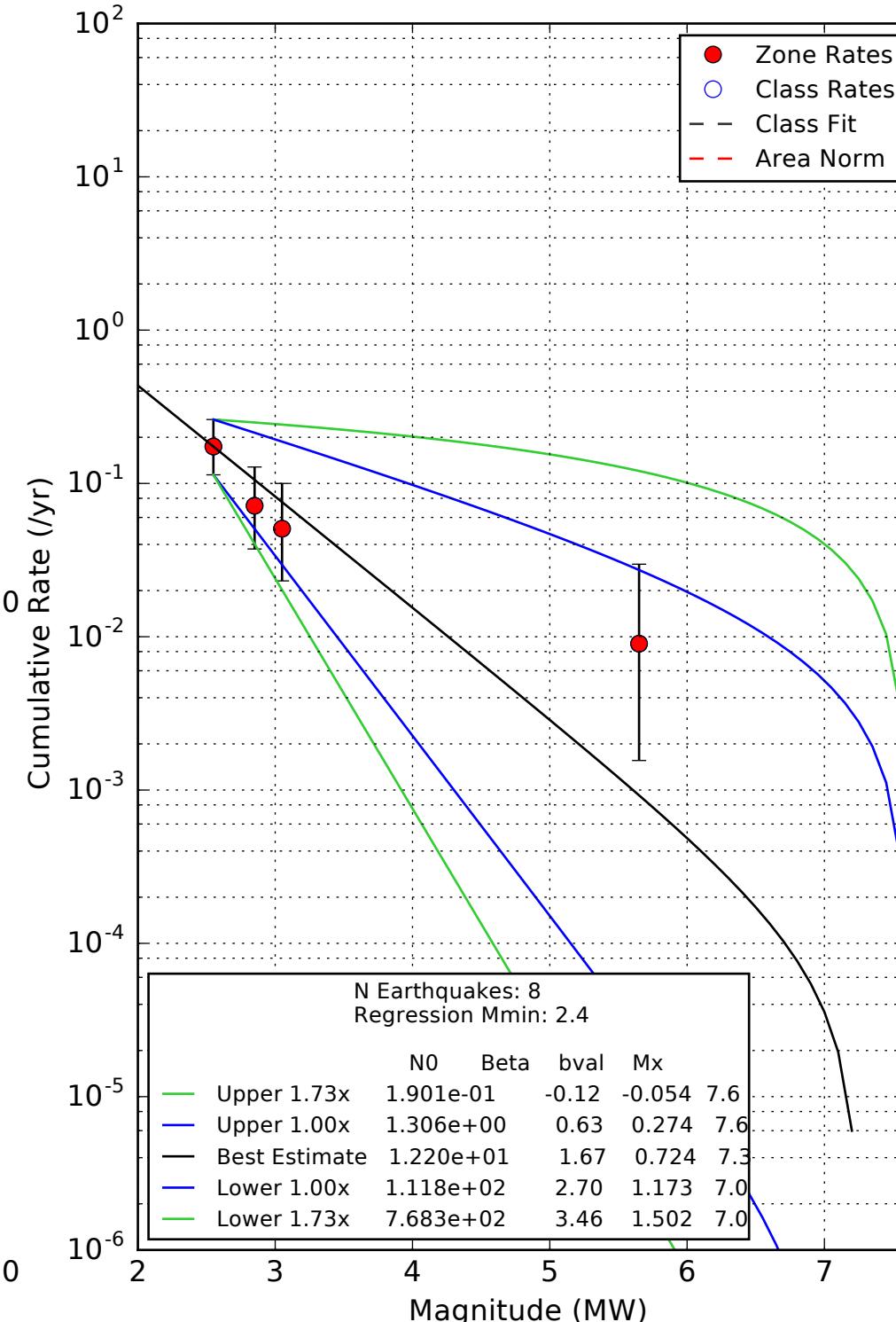
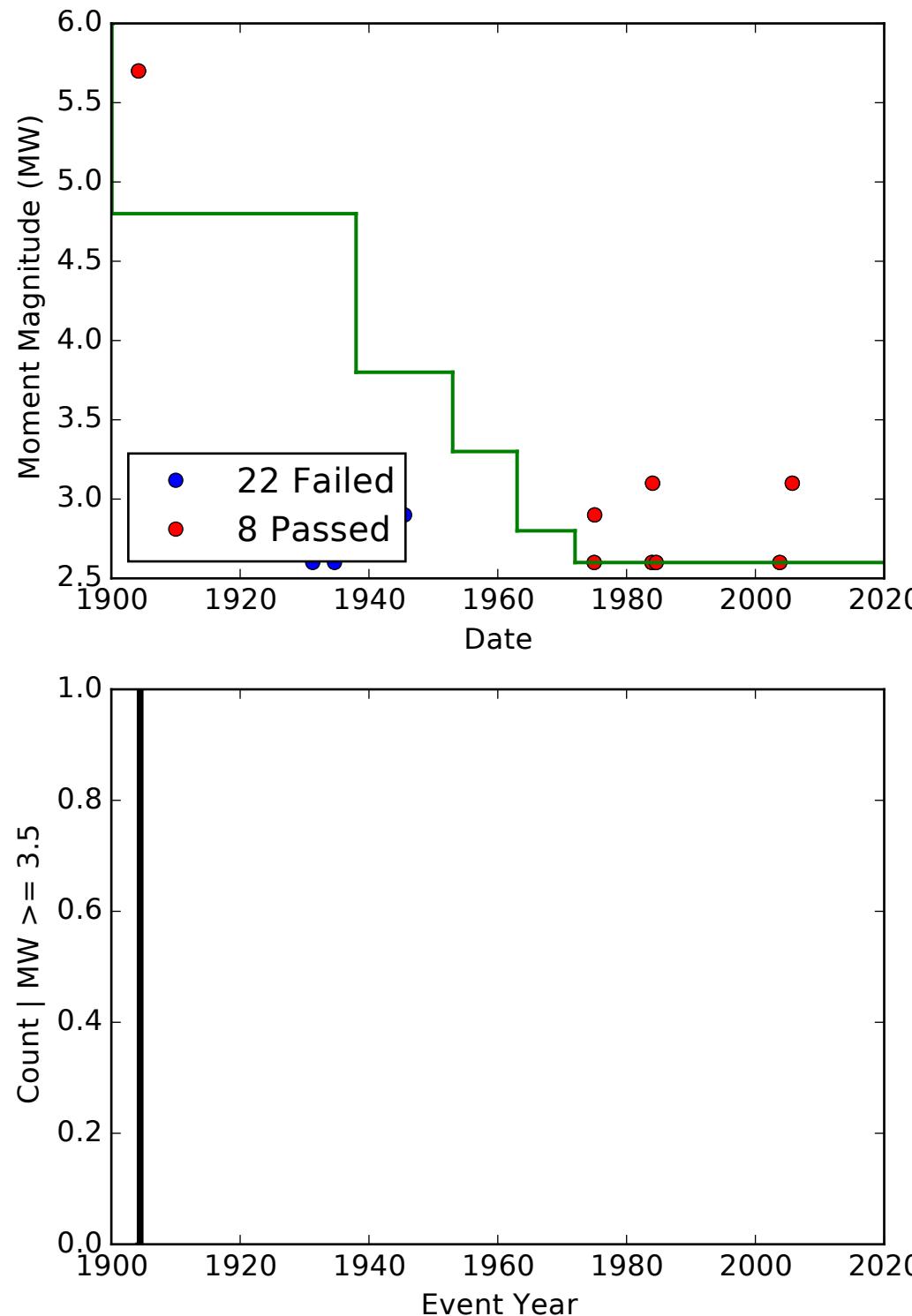
# PEM - PEMBROKE (PEM) - Class: PEM



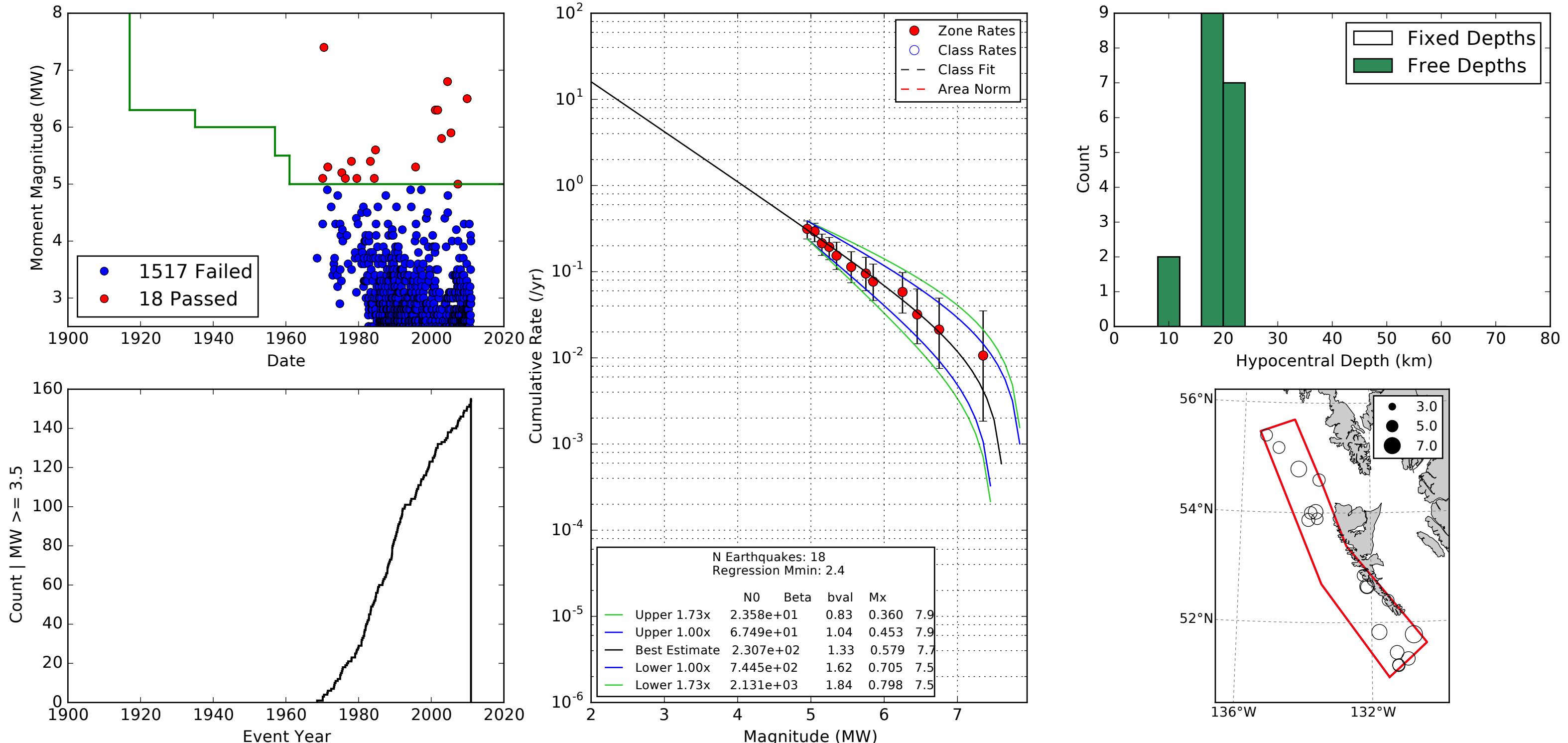
# PGT - PUGET SOUND shallow (PGT) - Class: PGT



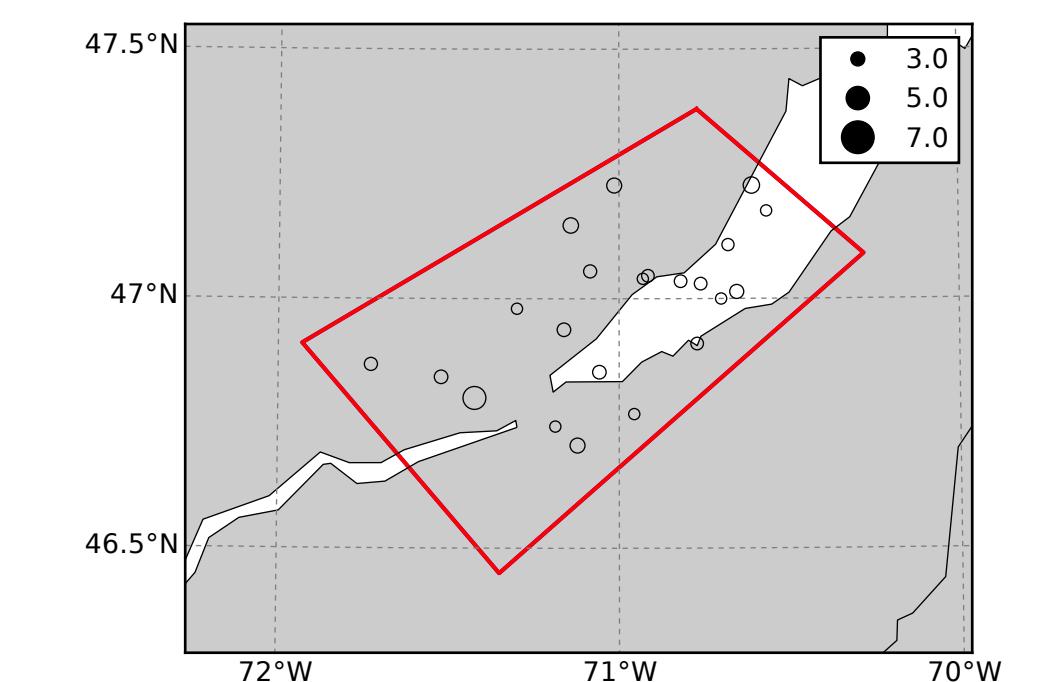
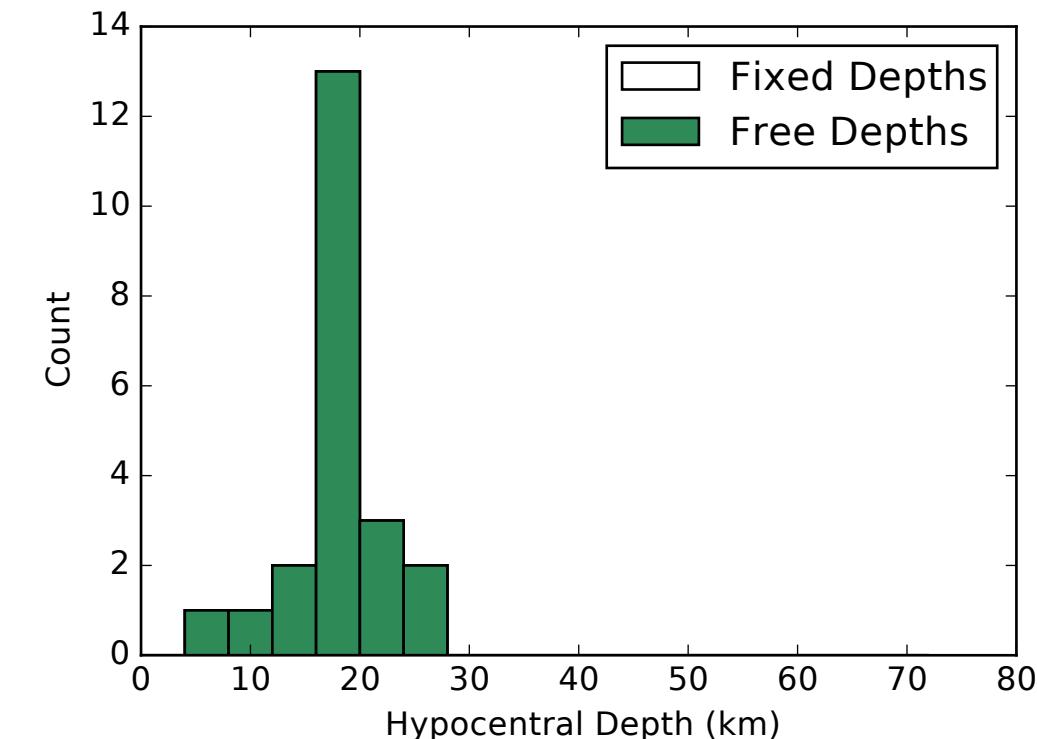
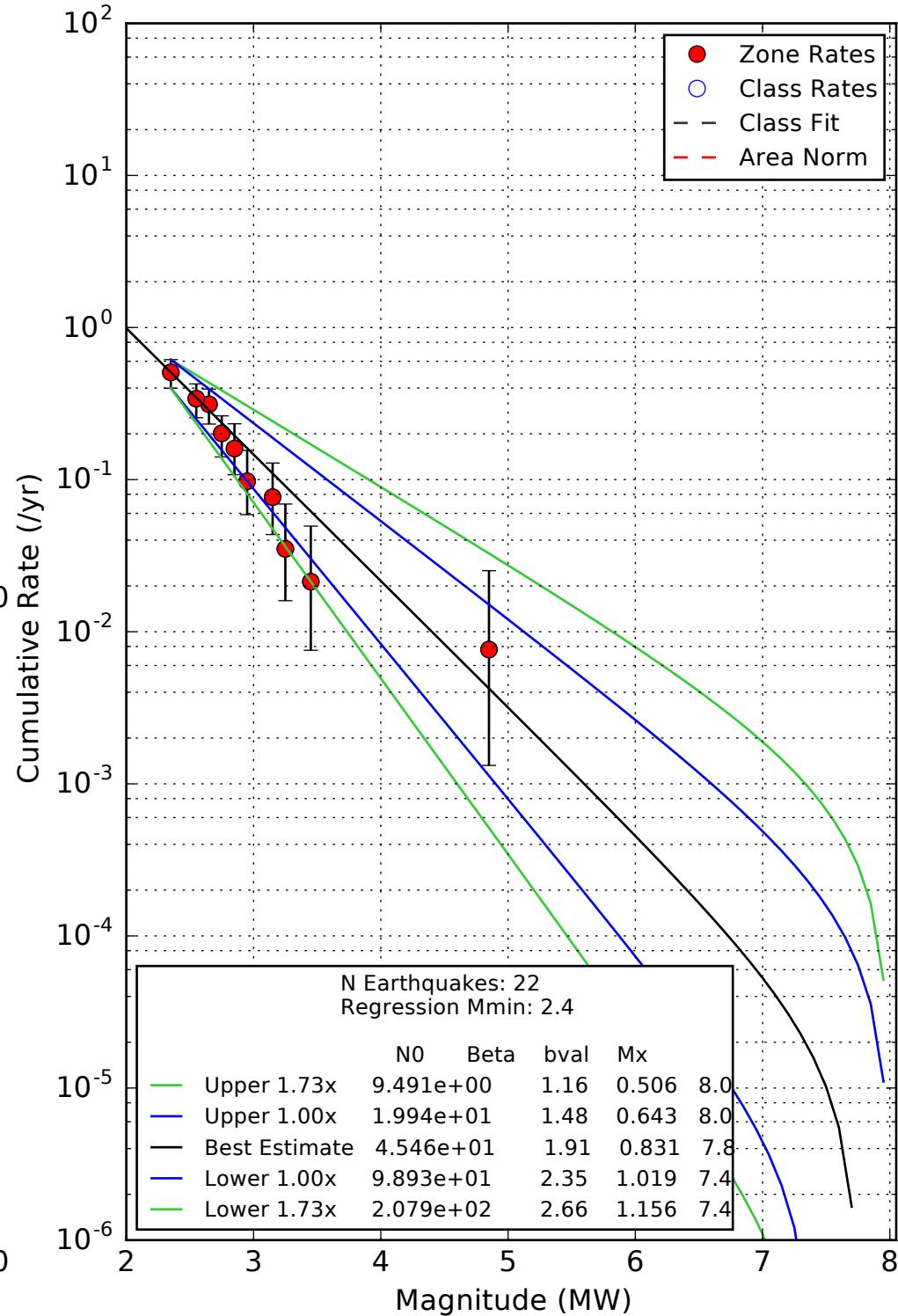
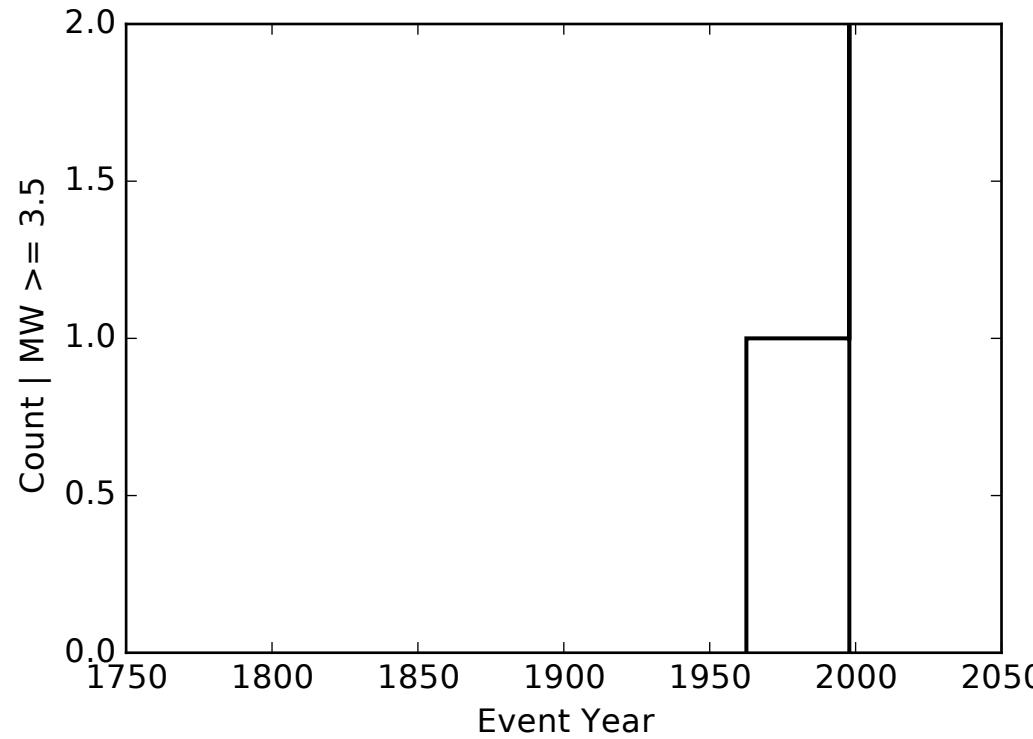
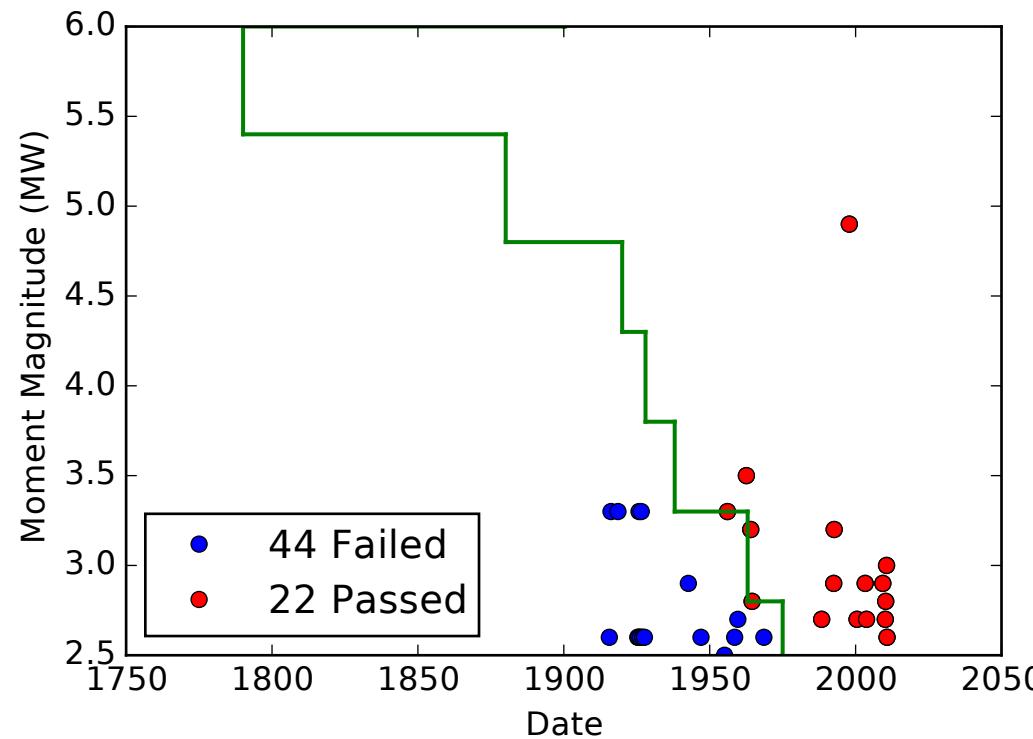
# PMQ - H2 - PASSAMAQUODDY BAY (PMQ) - Class: PMQ



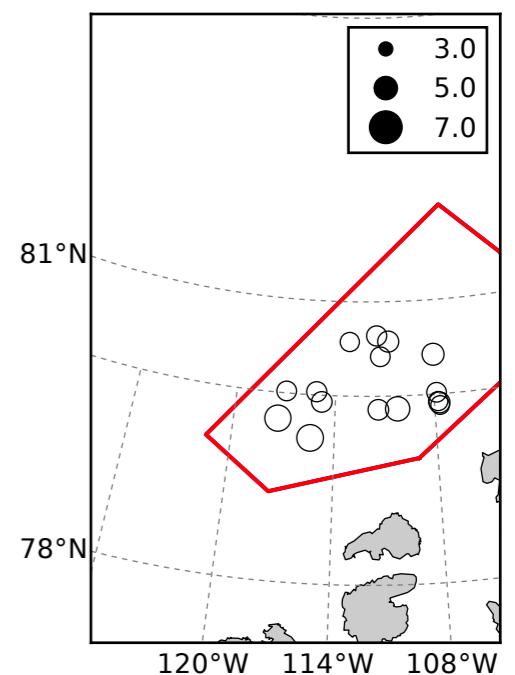
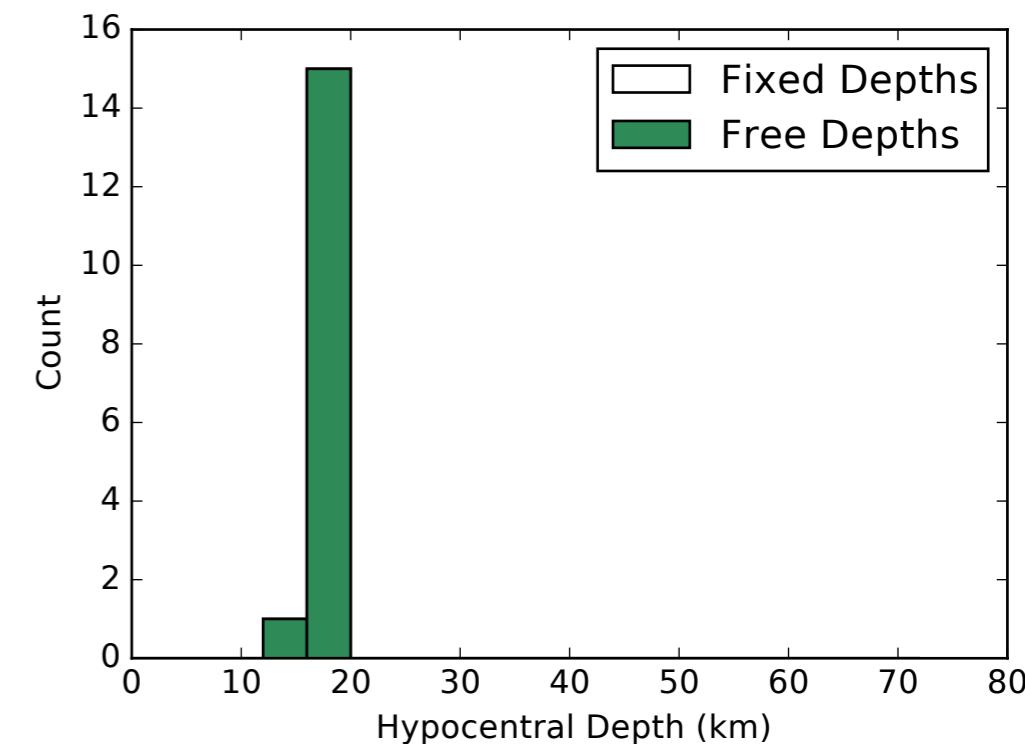
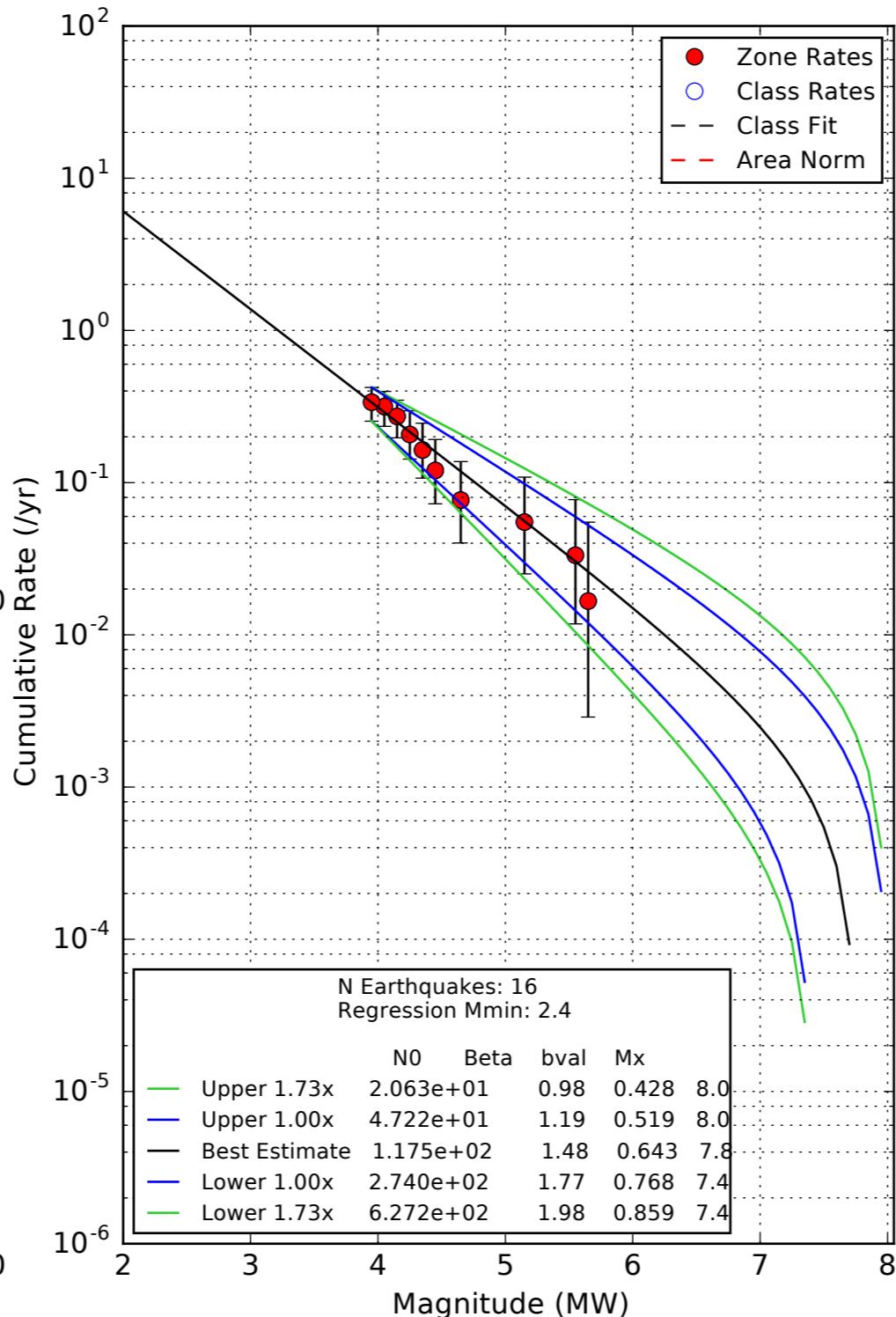
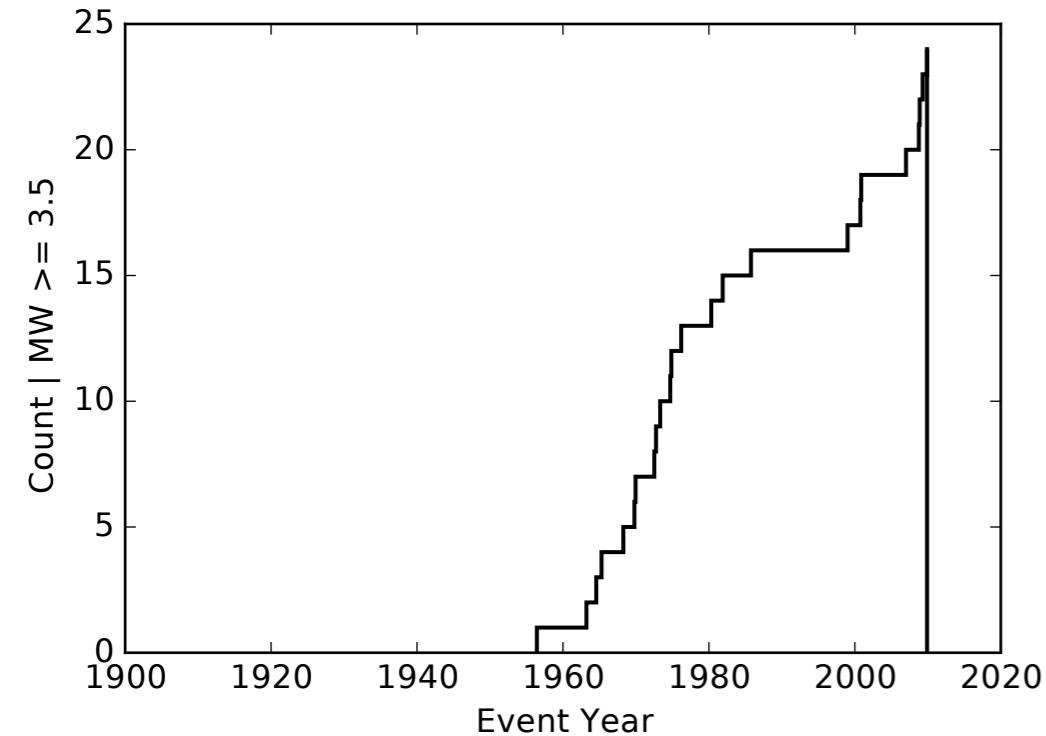
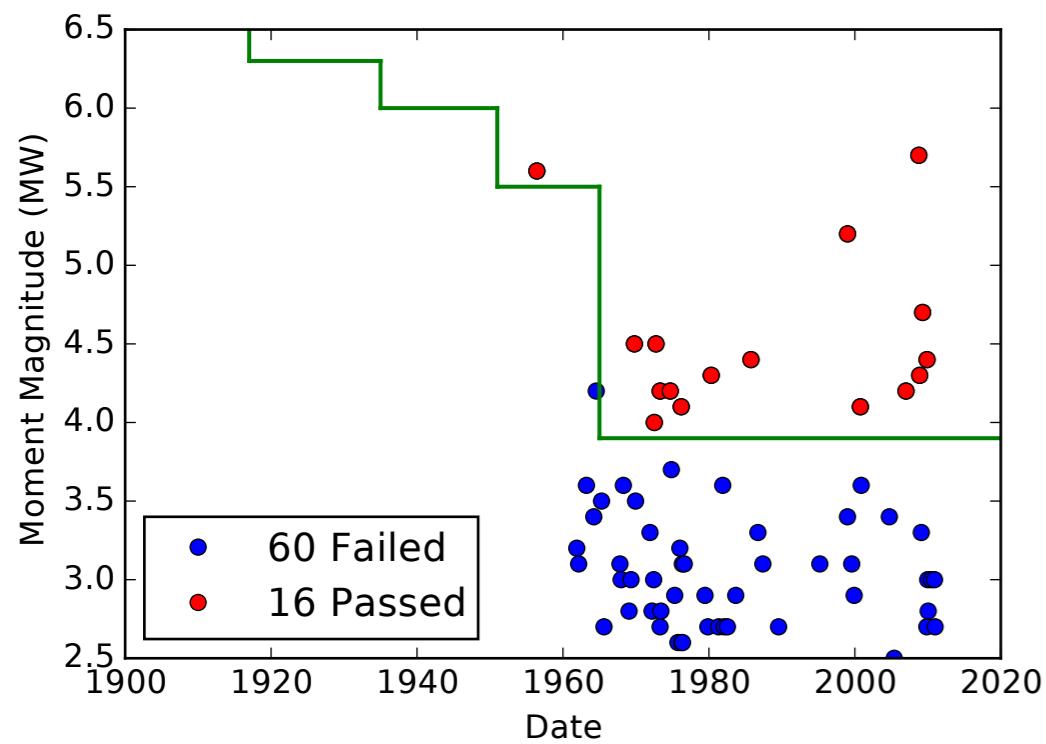
# QCFA - QUEEN CHARLOTTE FAULT - AREA (QCFA) - Class: QCFA



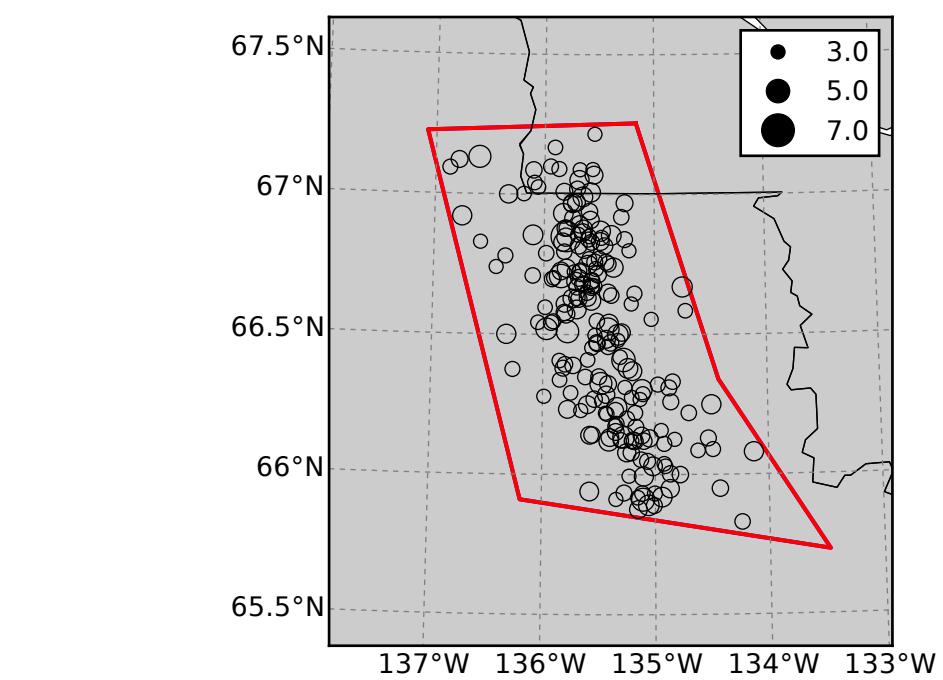
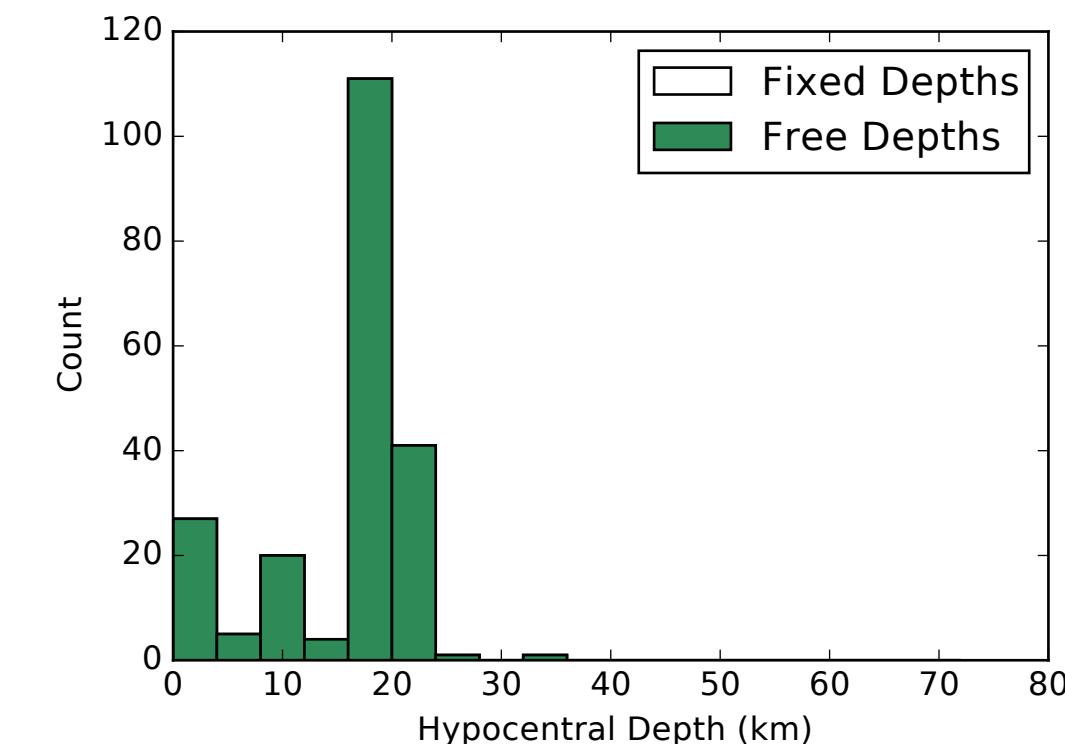
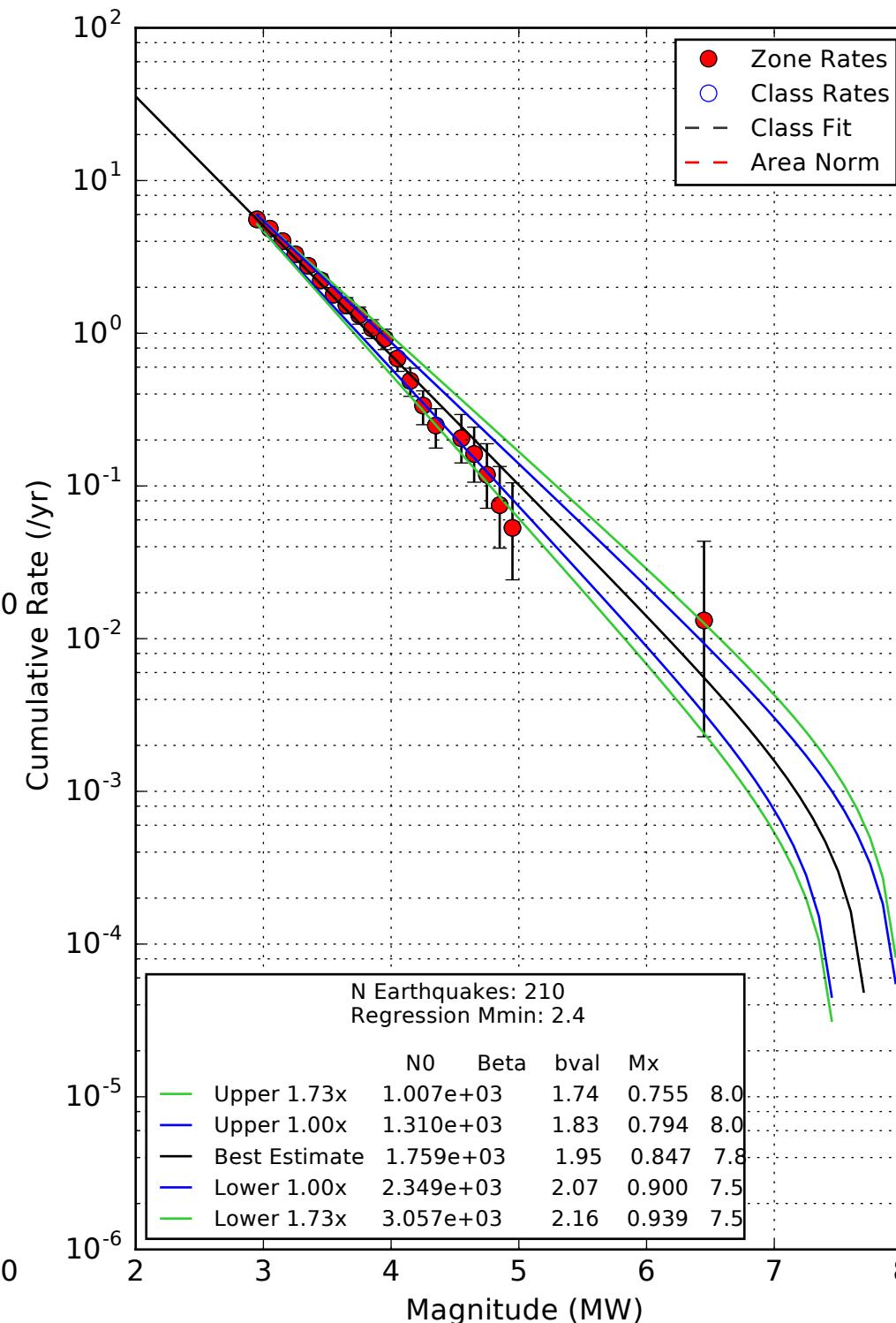
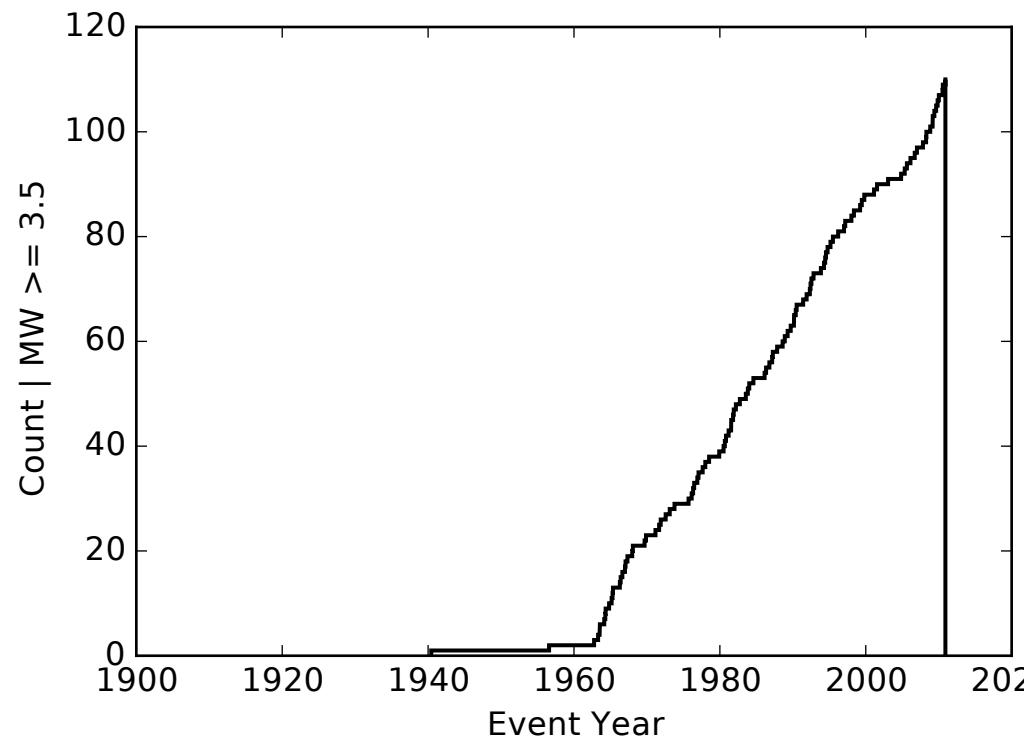
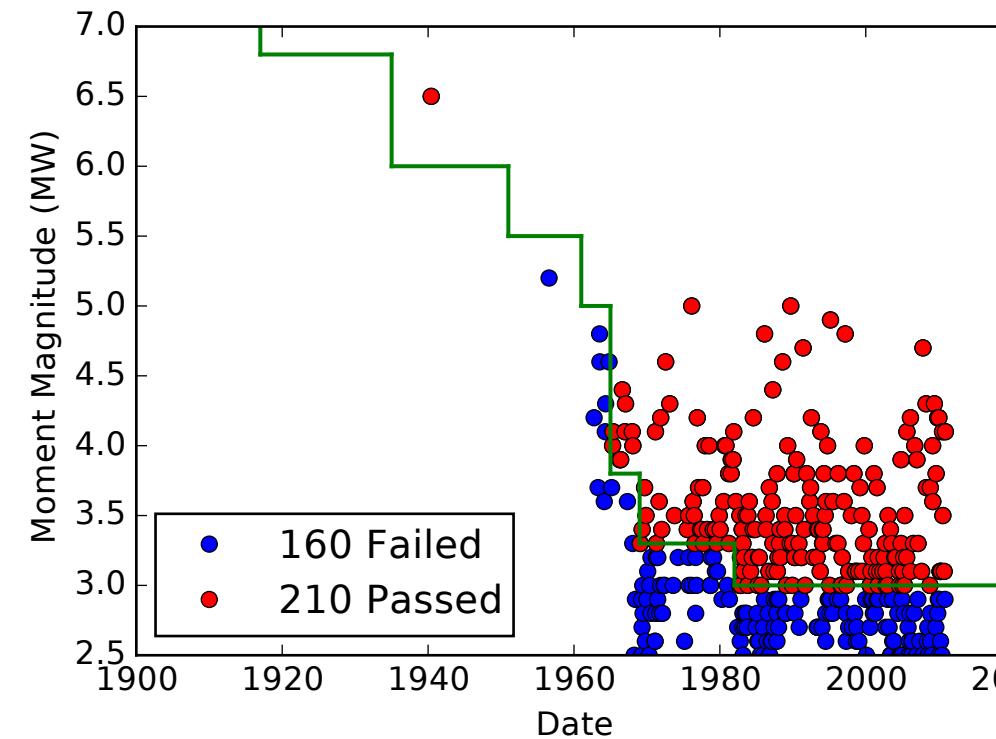
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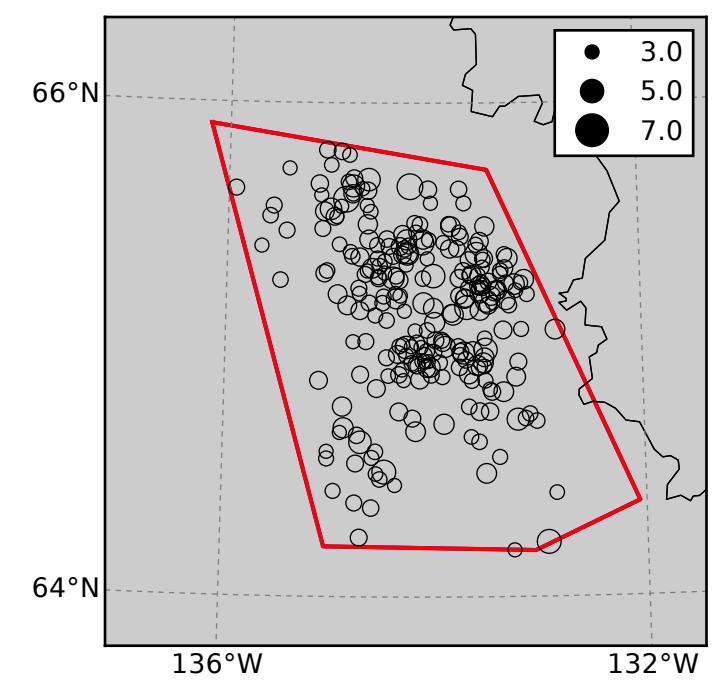
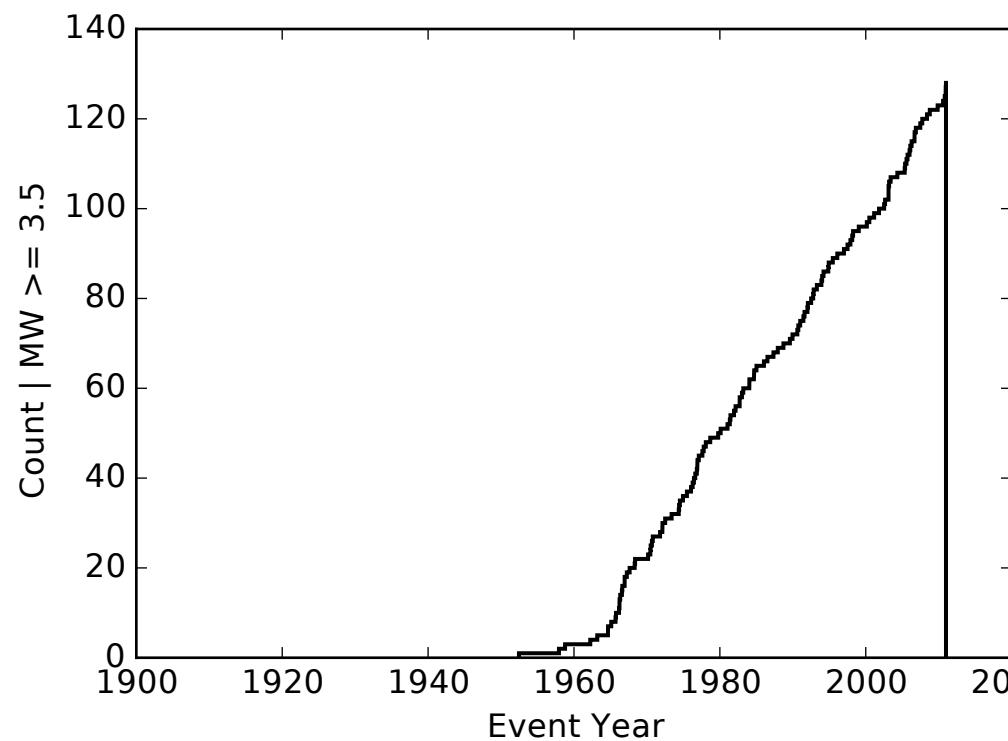
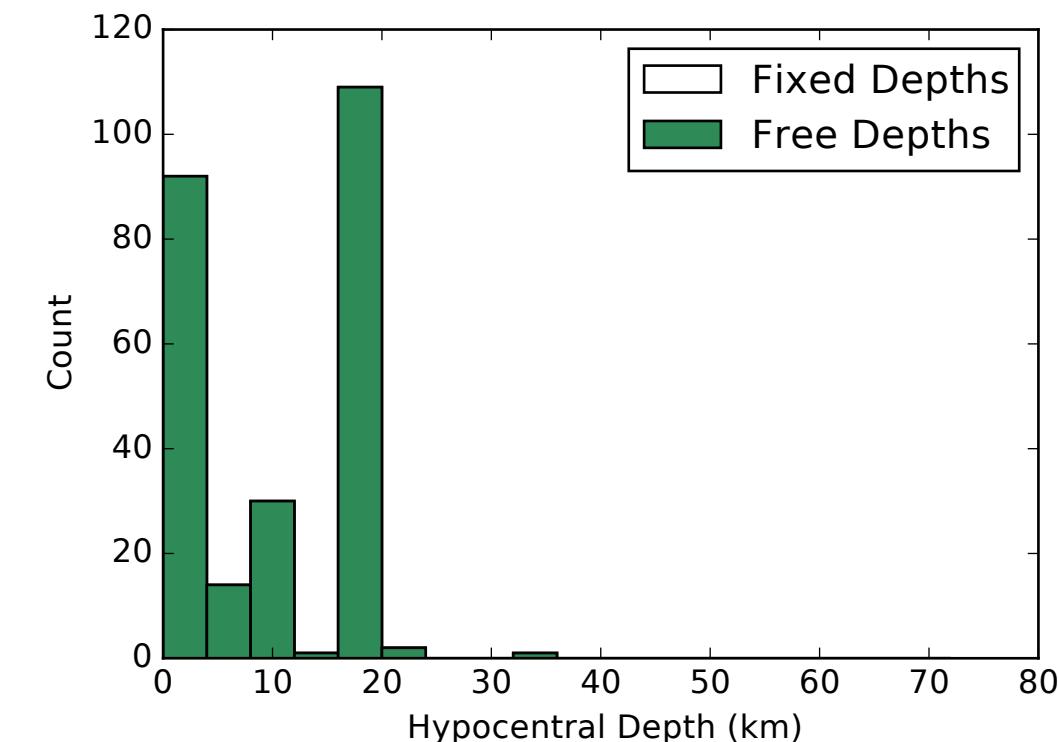
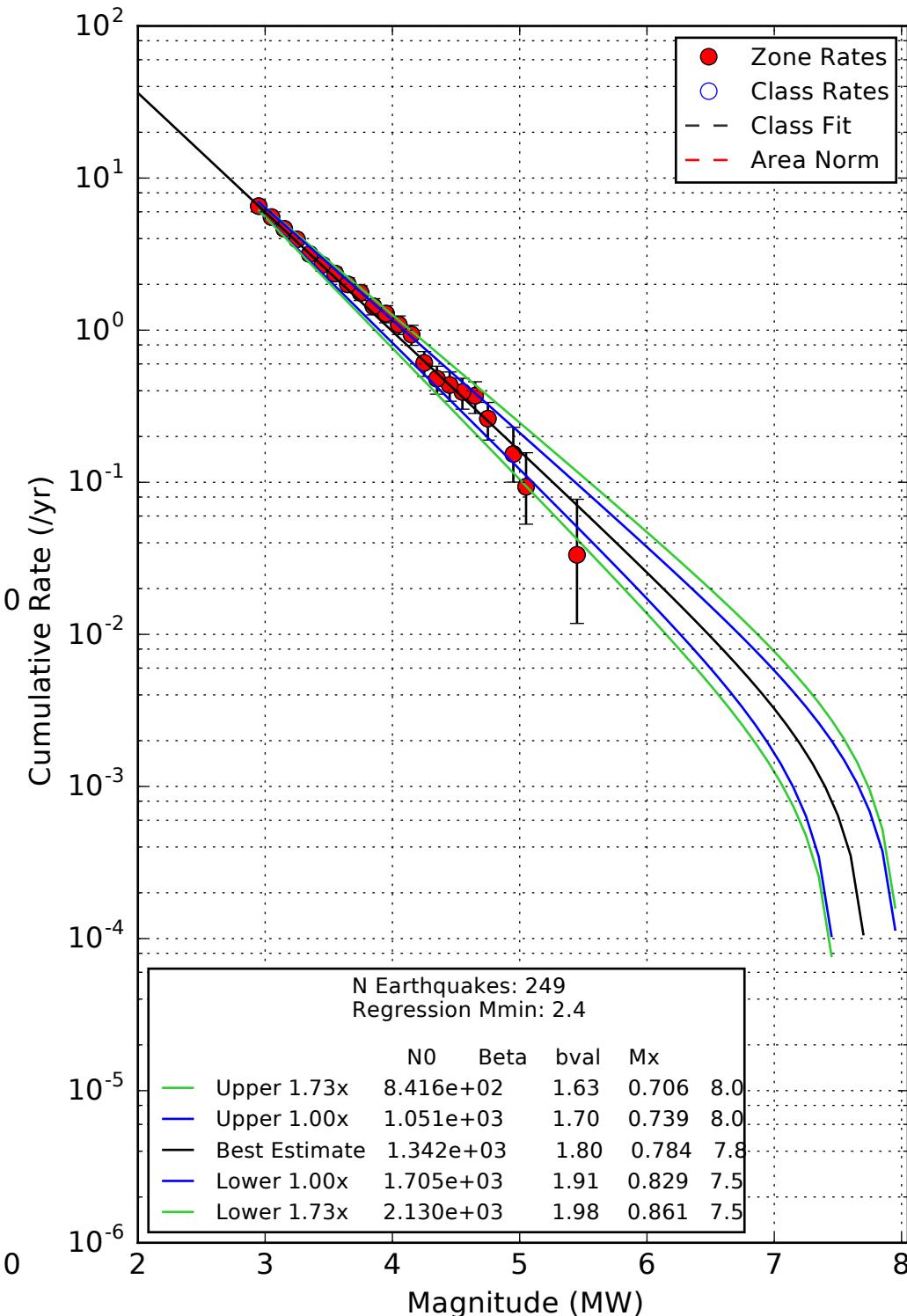
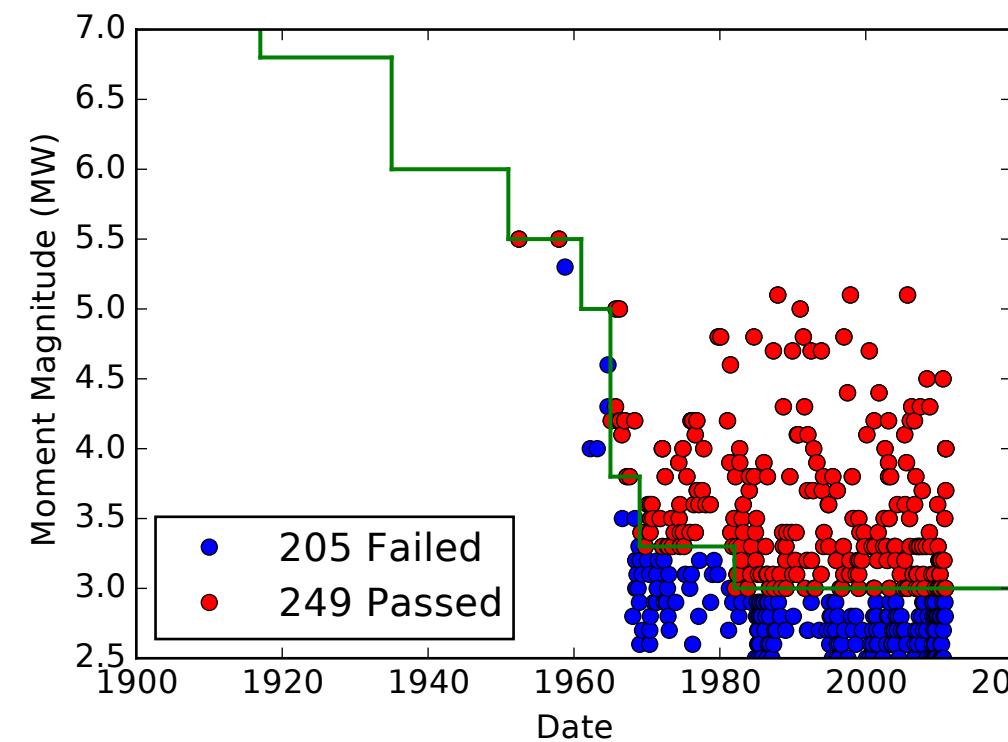
# QES - QUEEN ELIZABETH SHELF (QES) - Class: QES



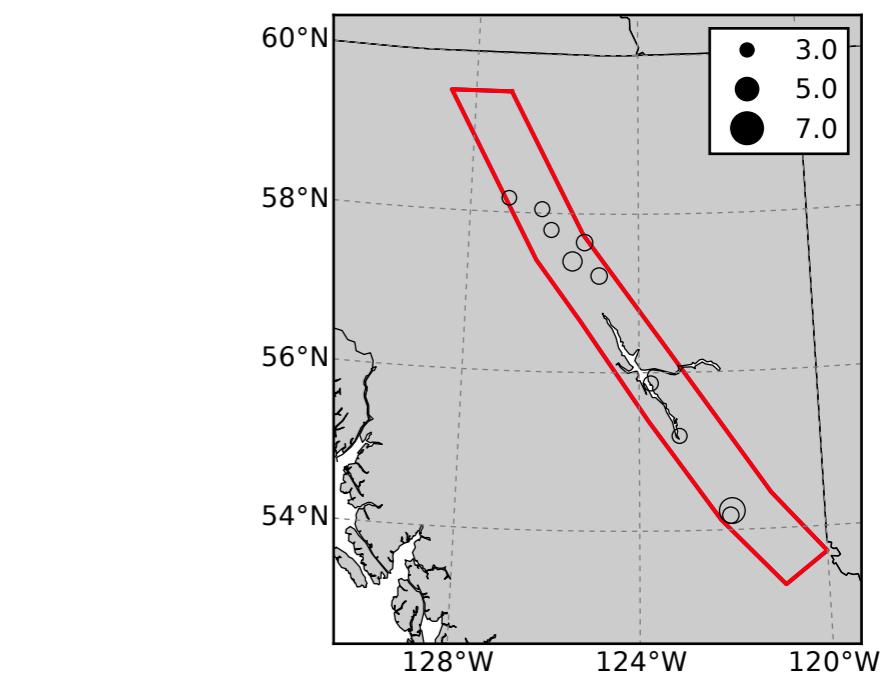
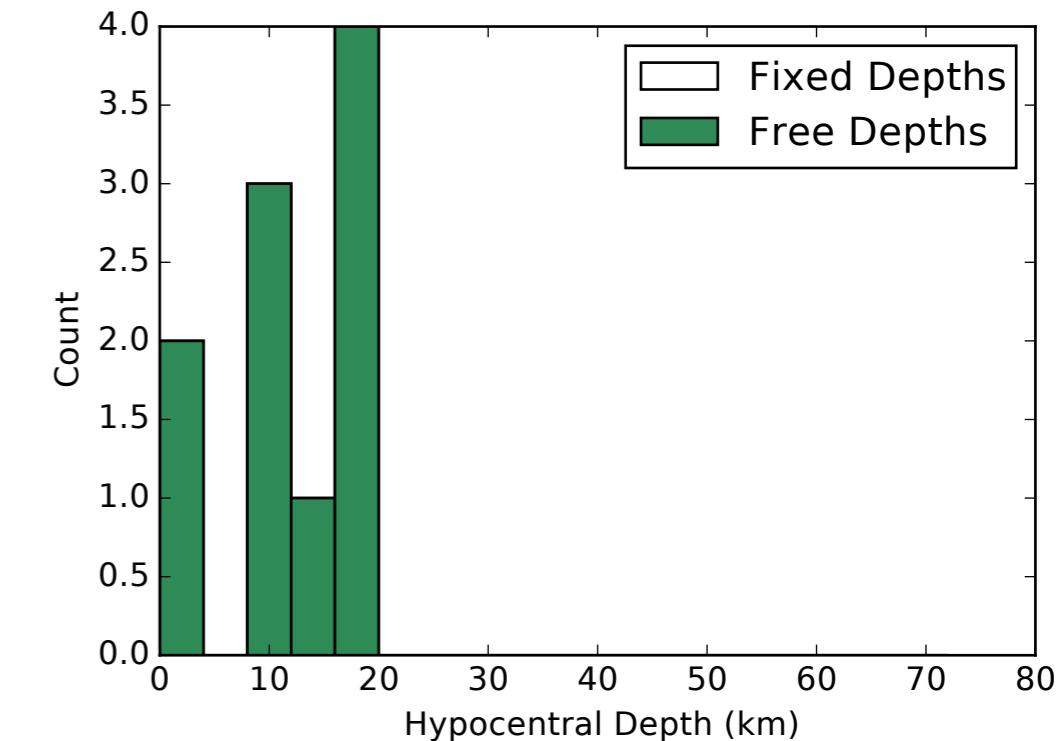
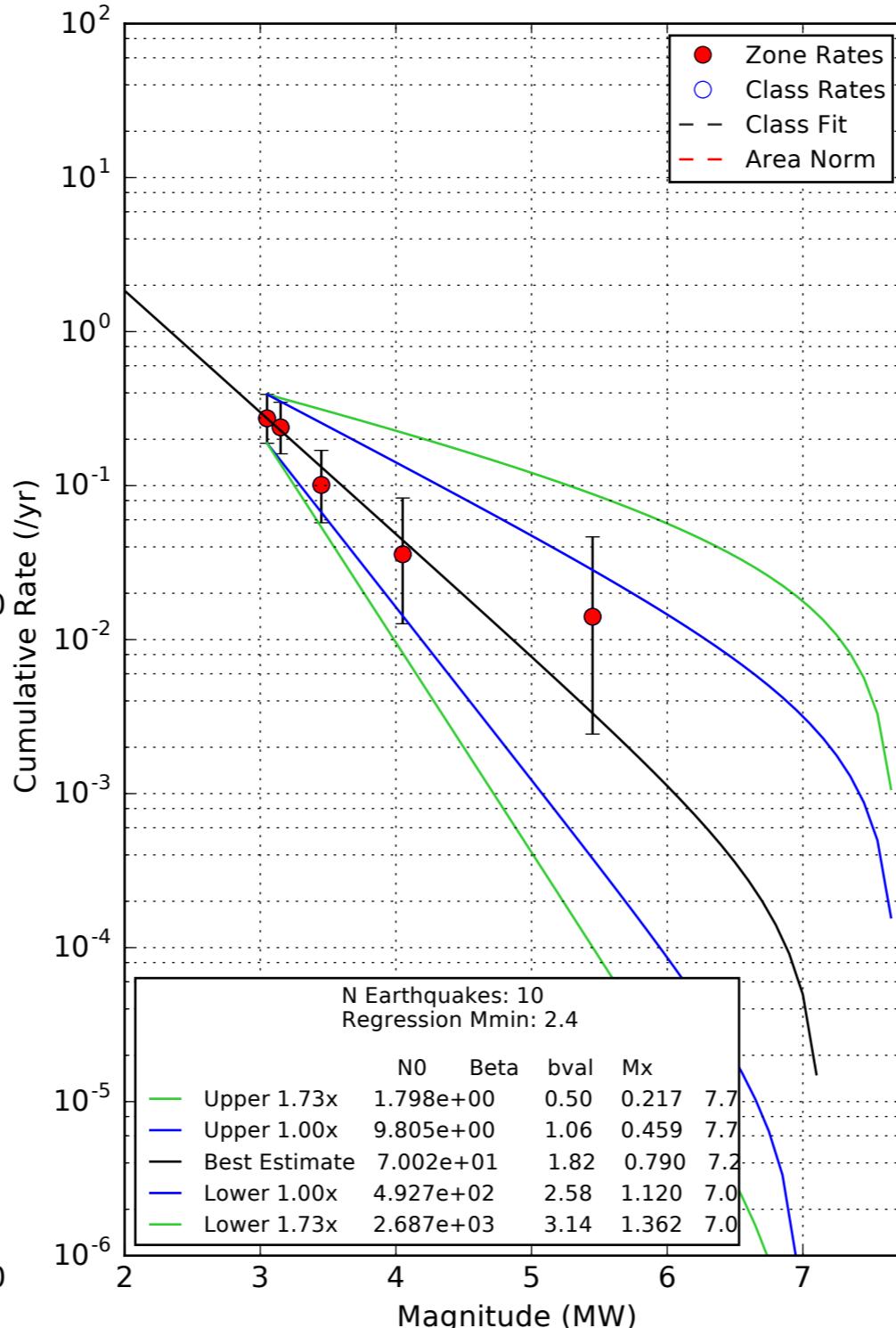
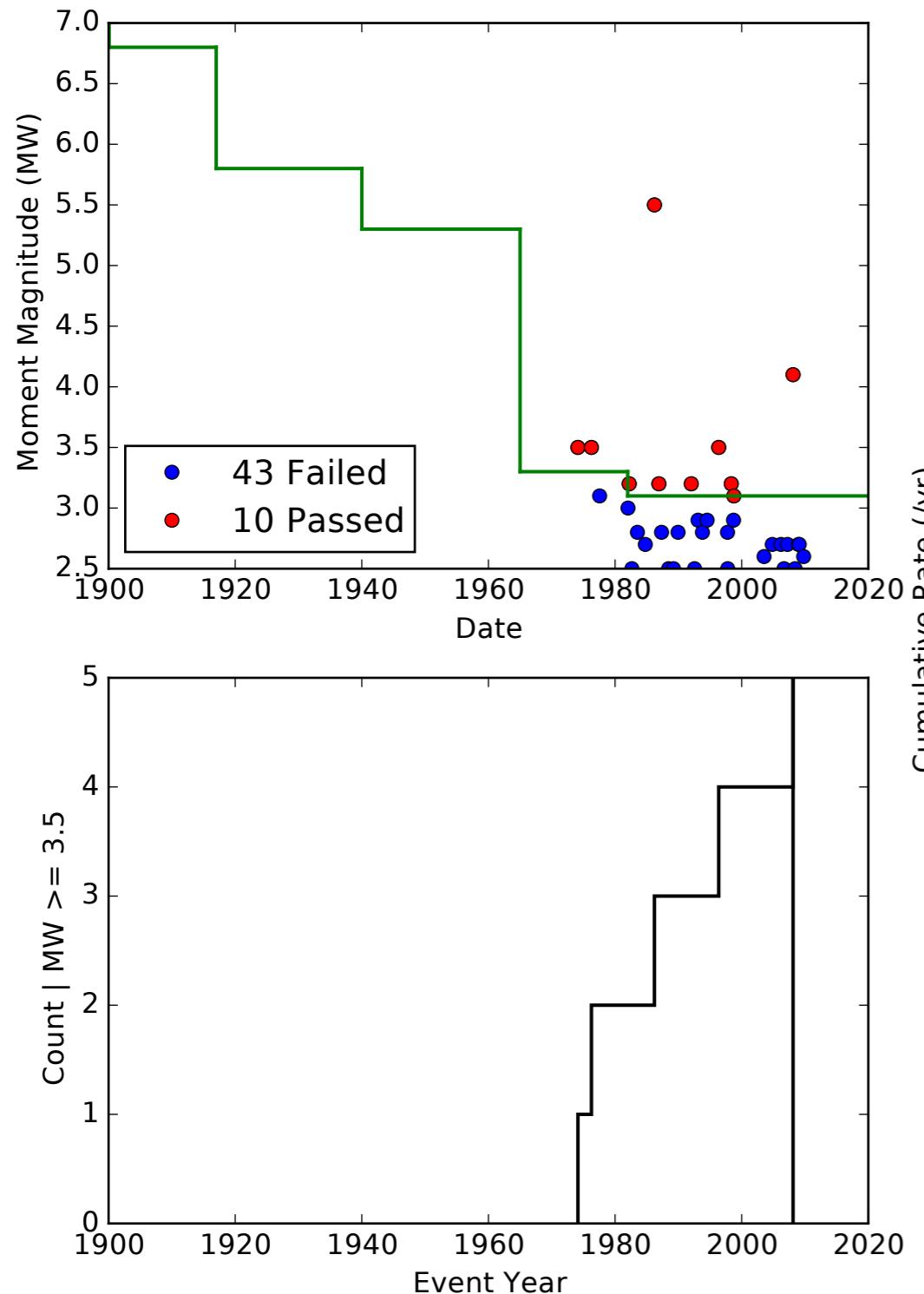
# RMN - RICHARDSON MOUNTAINS NORTH (RMN) - Class: RMN



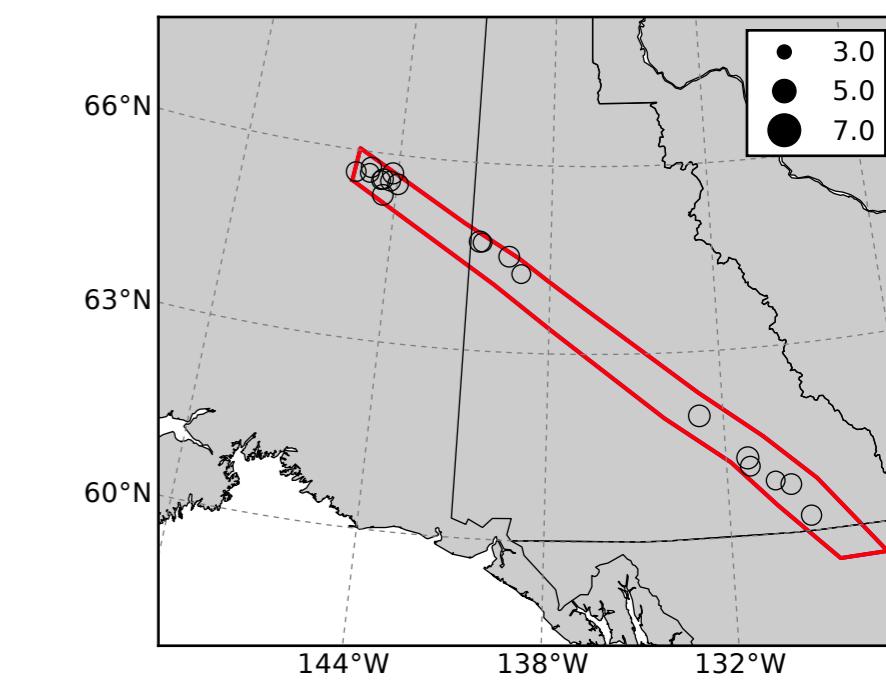
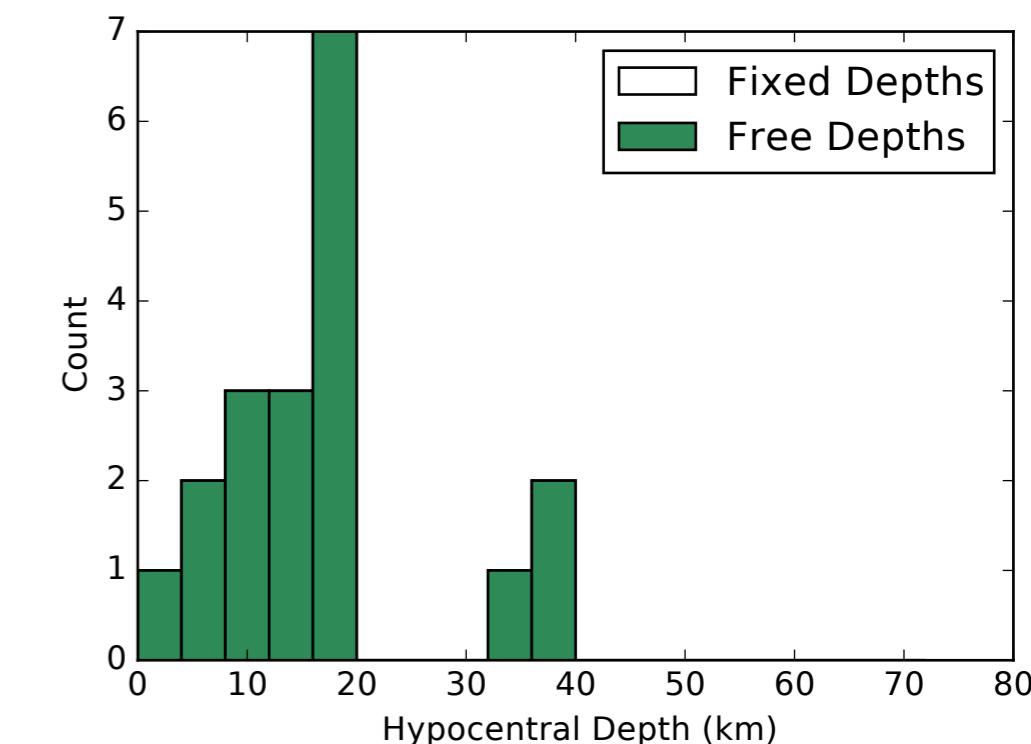
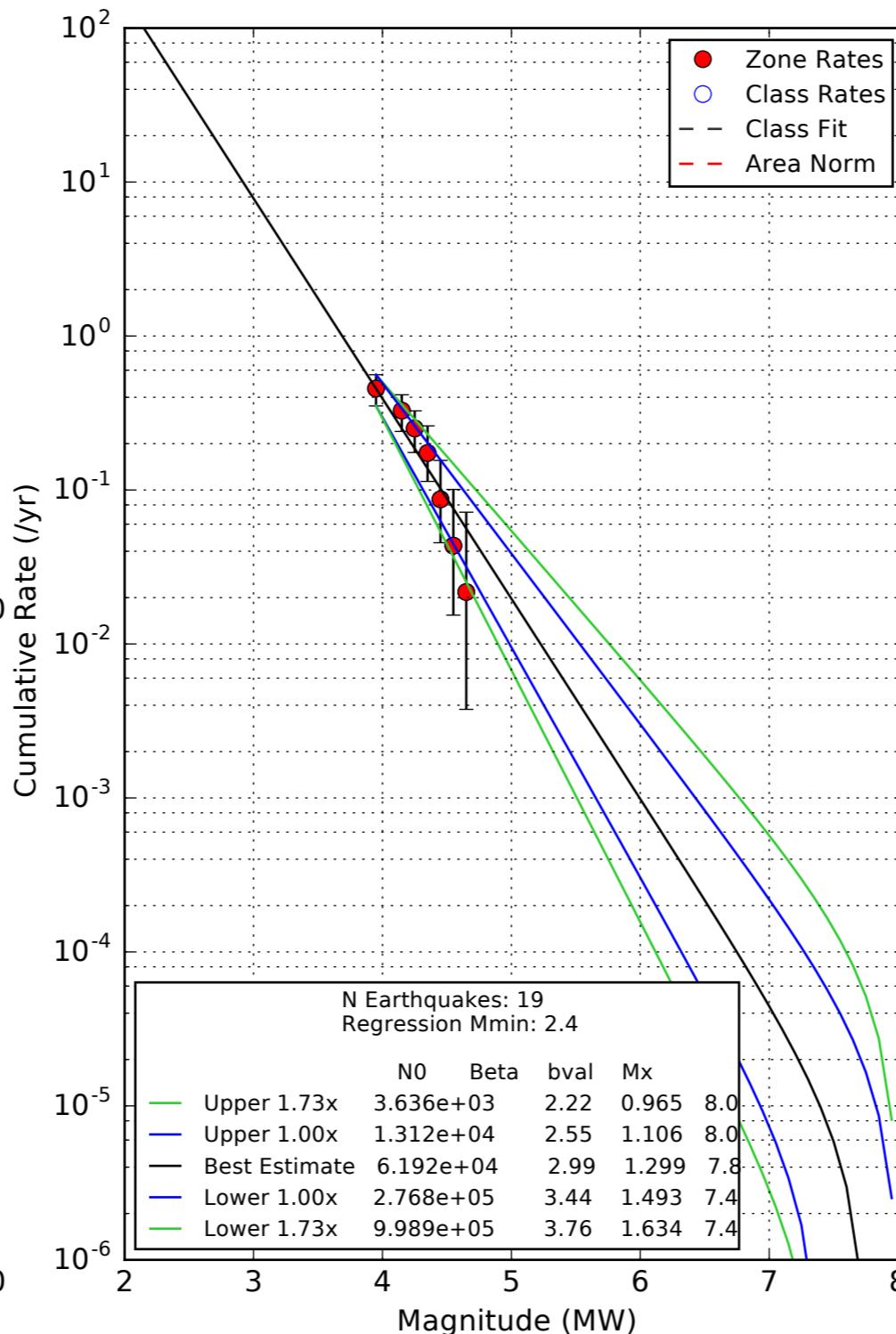
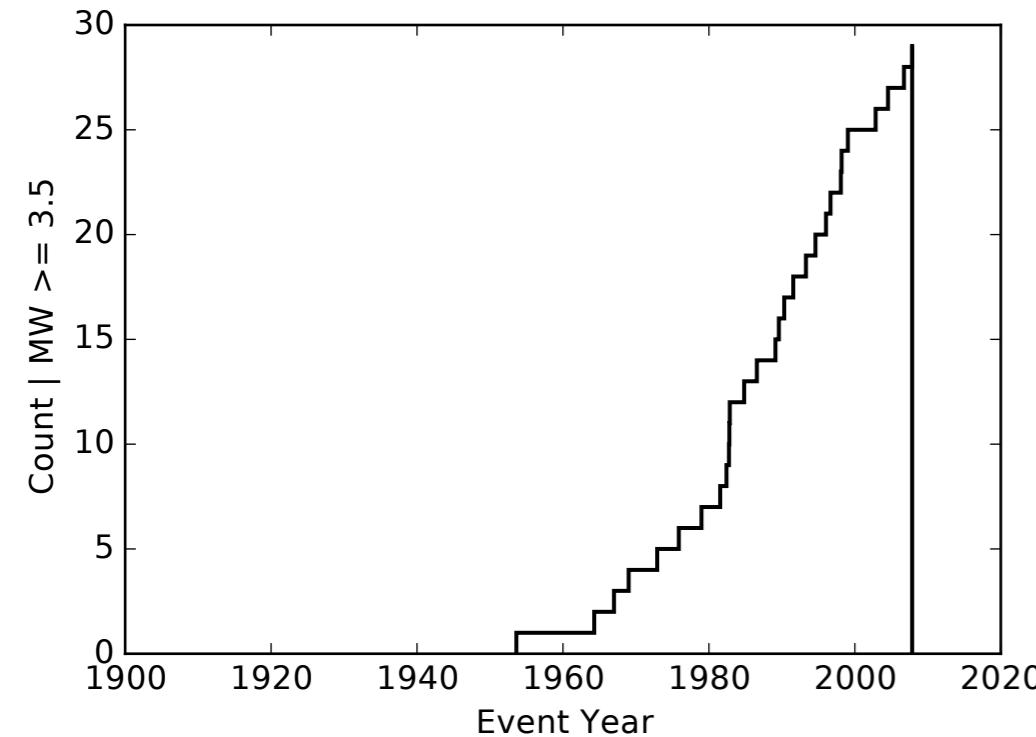
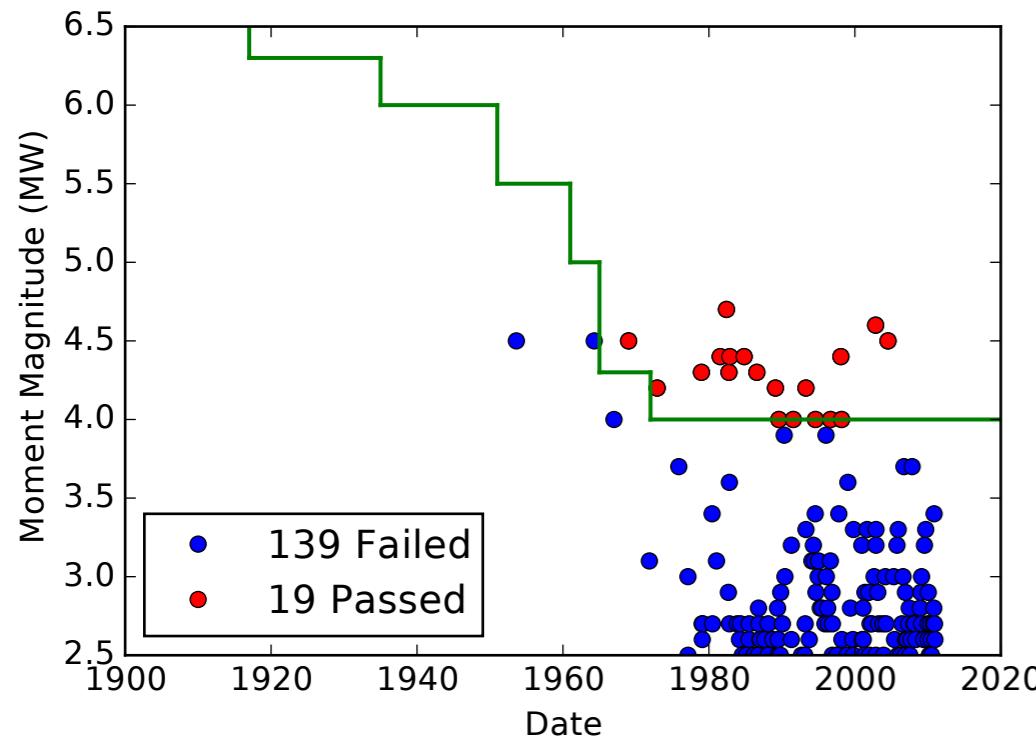
# RMS - RICHARDSON MOUNTAINS SOUTH (RMS) - Class: RMS



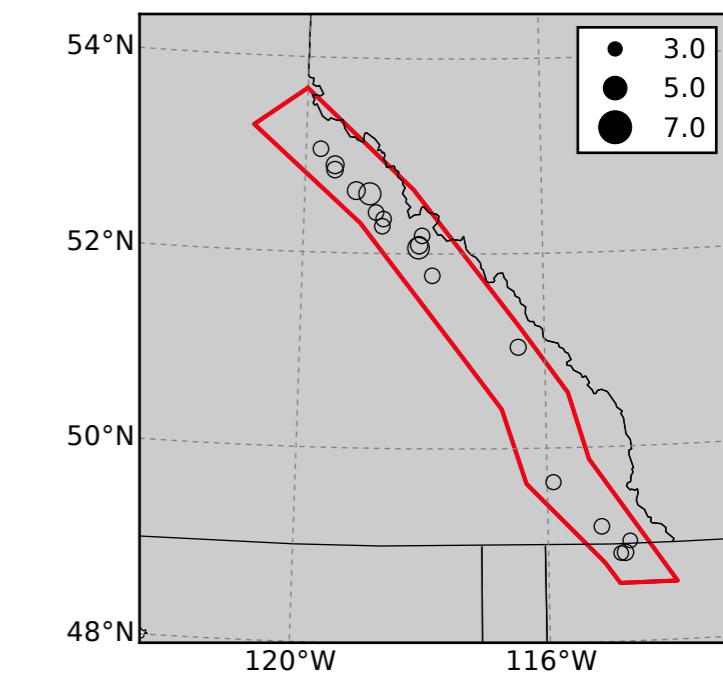
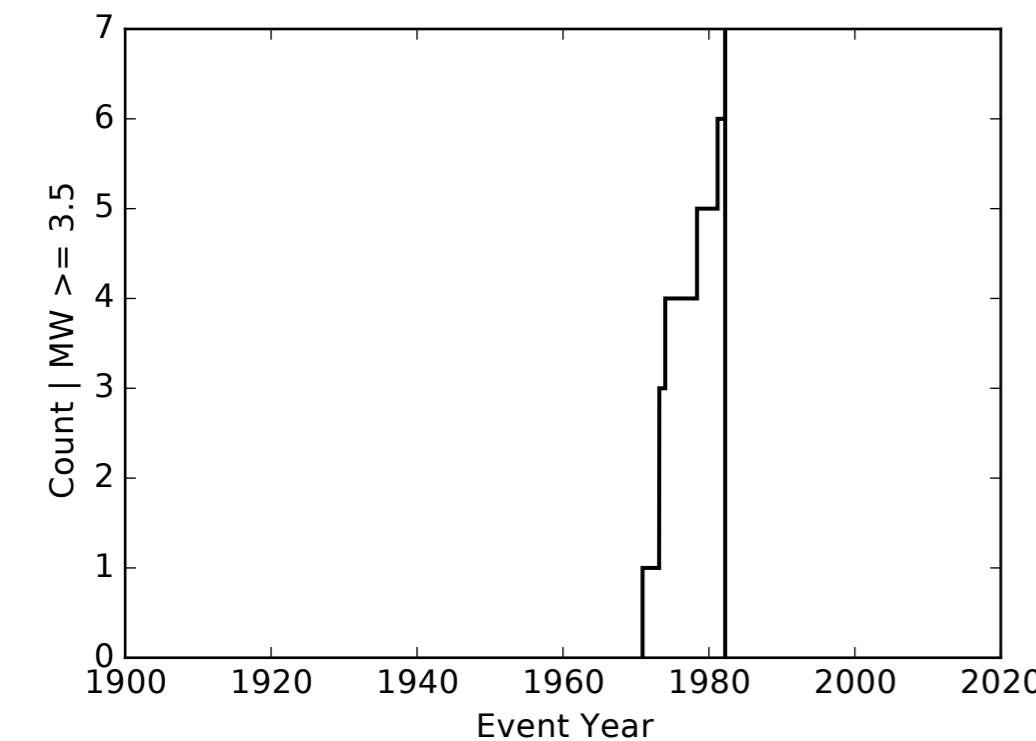
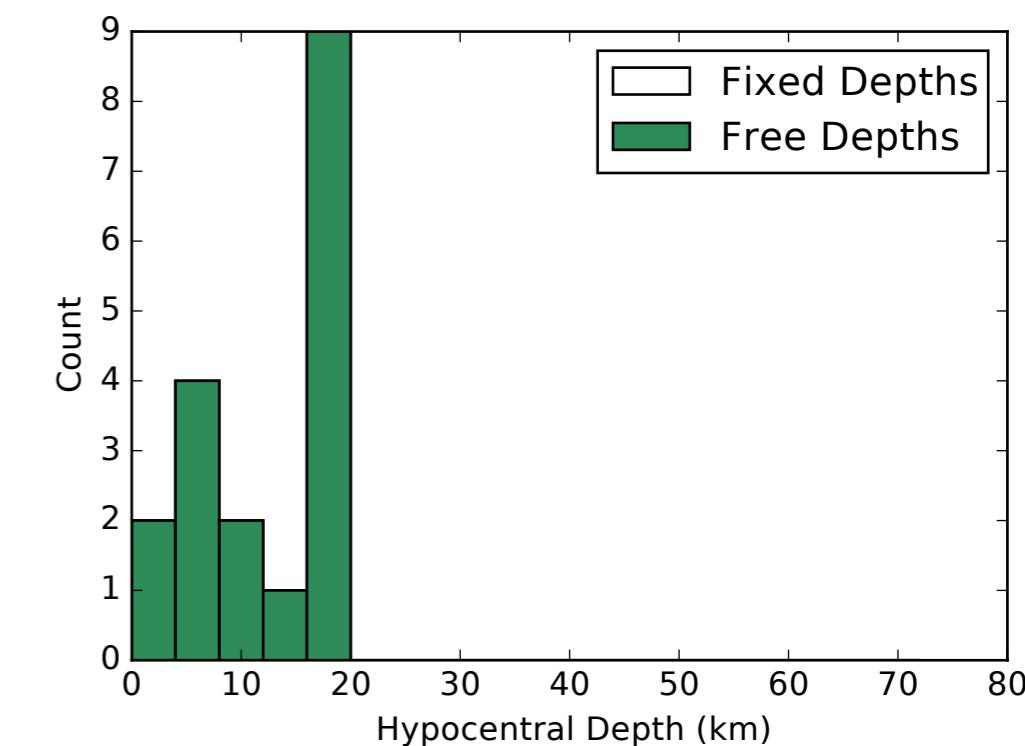
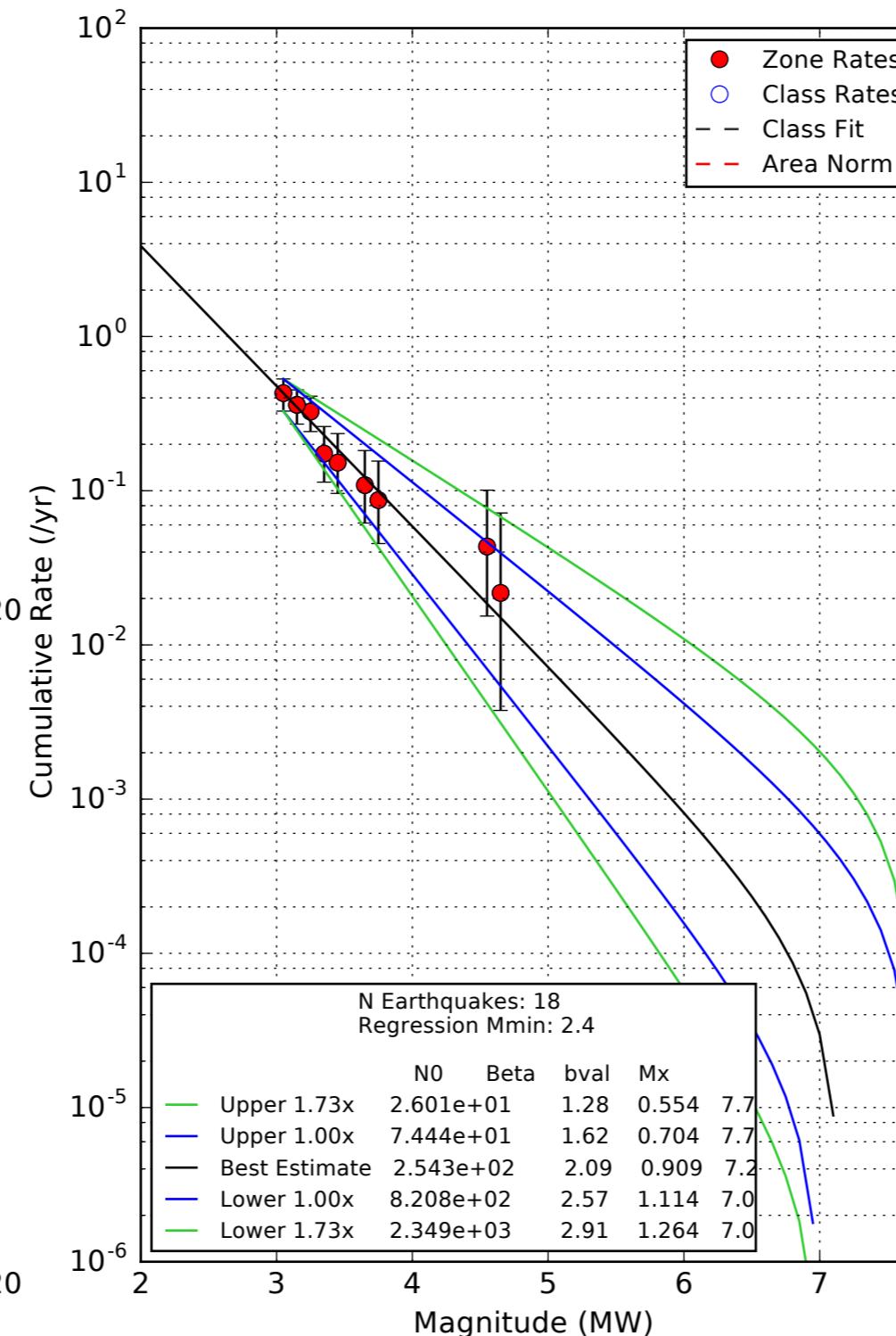
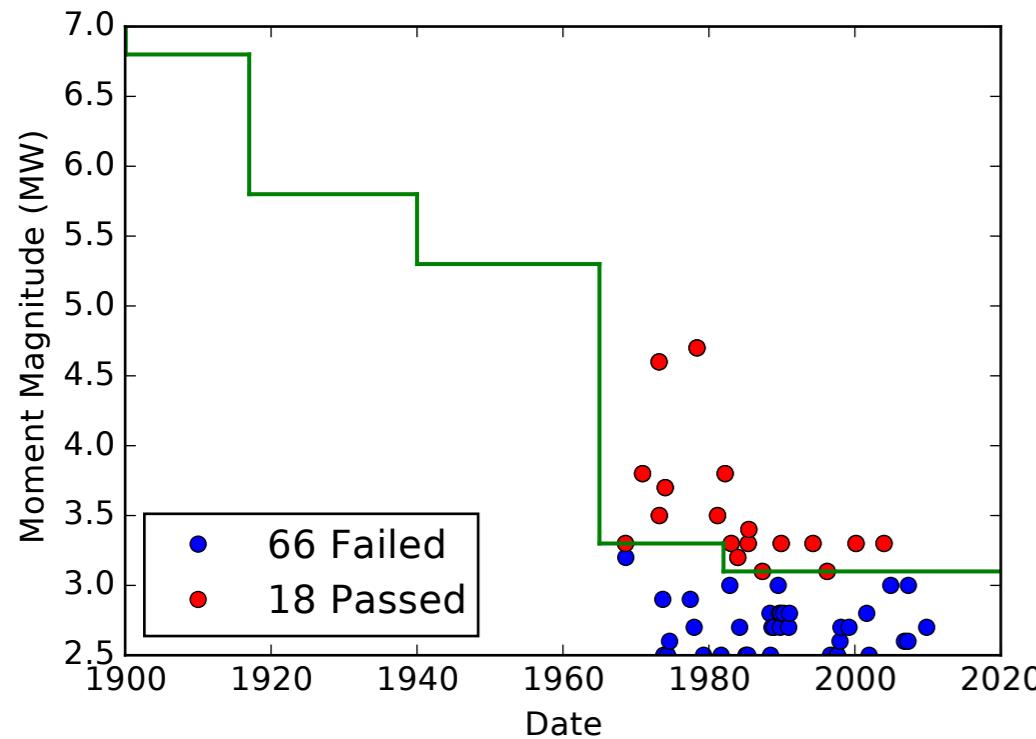
# RMTN - ROCKY MOUNTAIN TRENCH MID (RMTM) - Class: RMTM



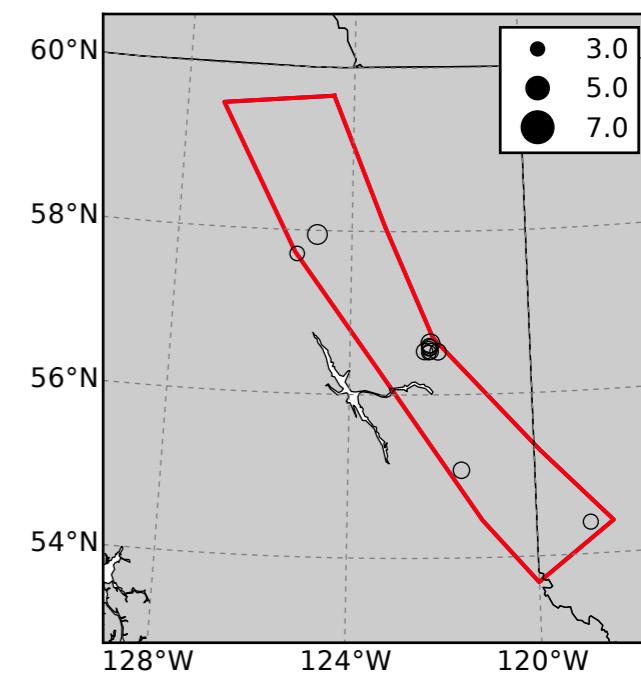
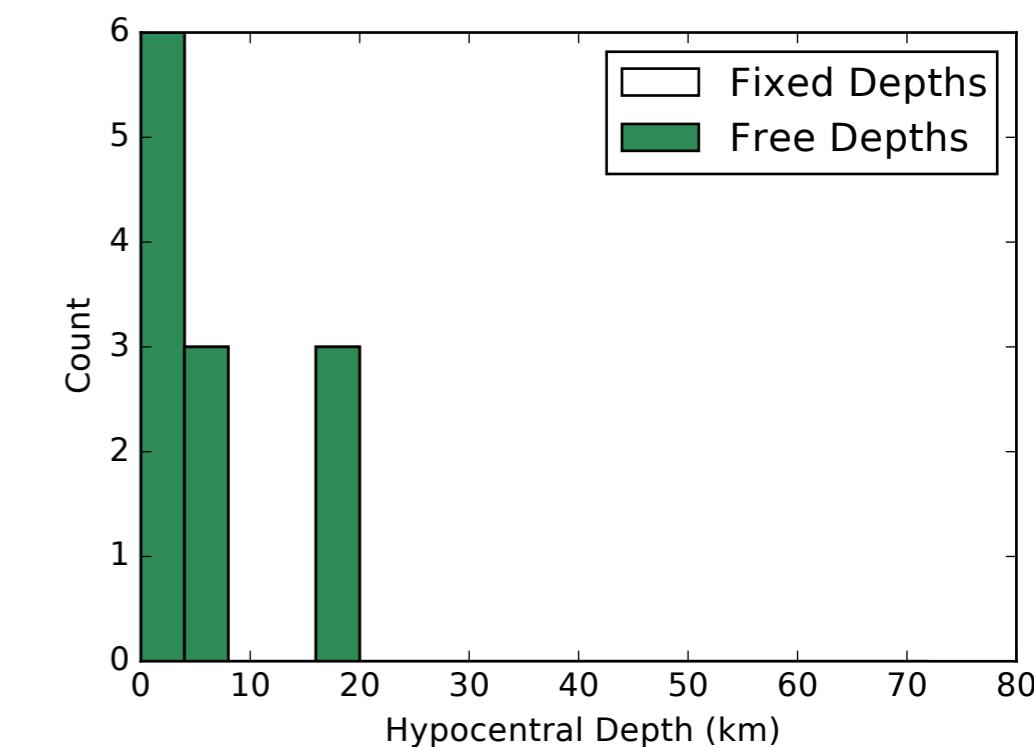
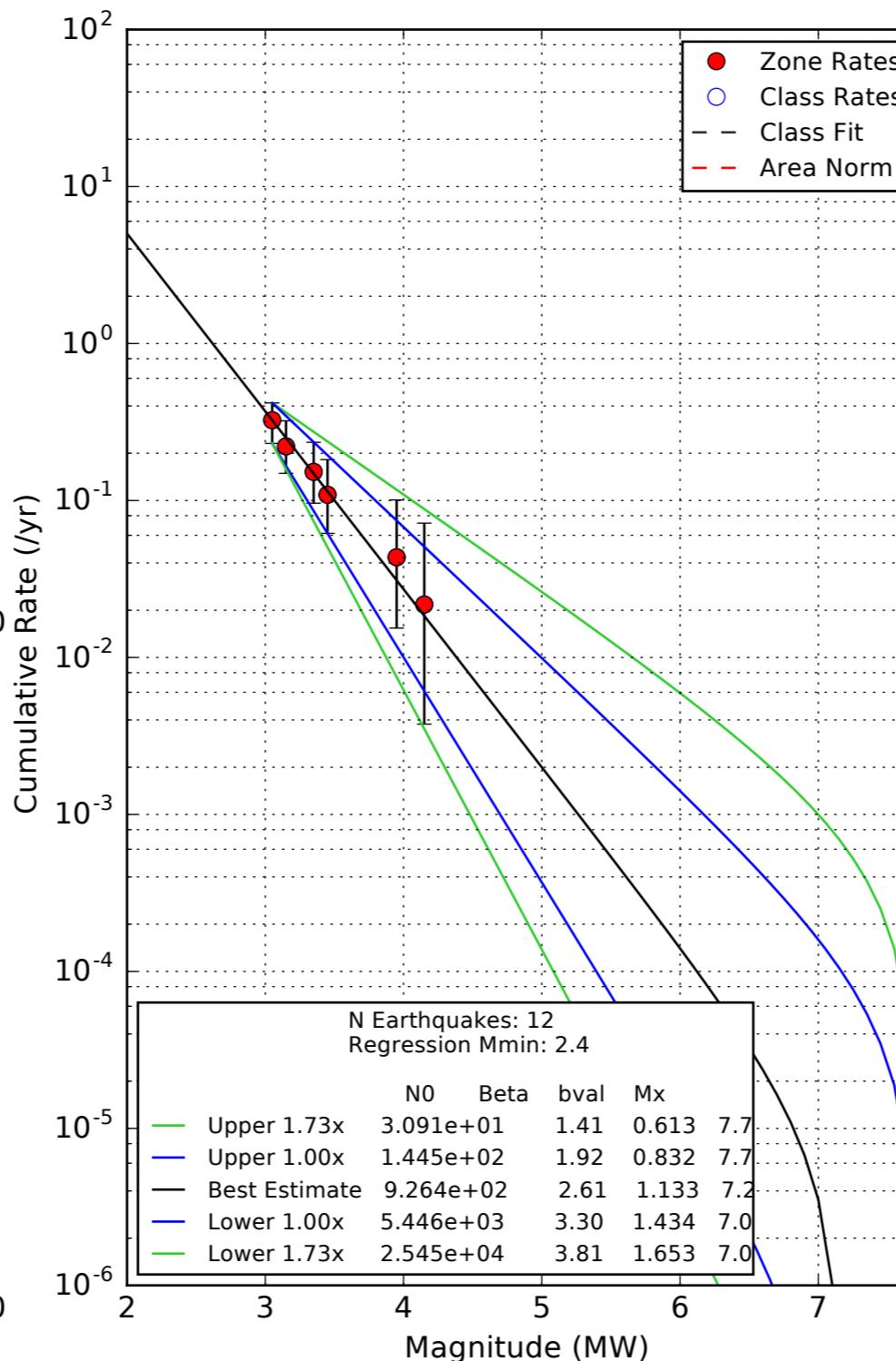
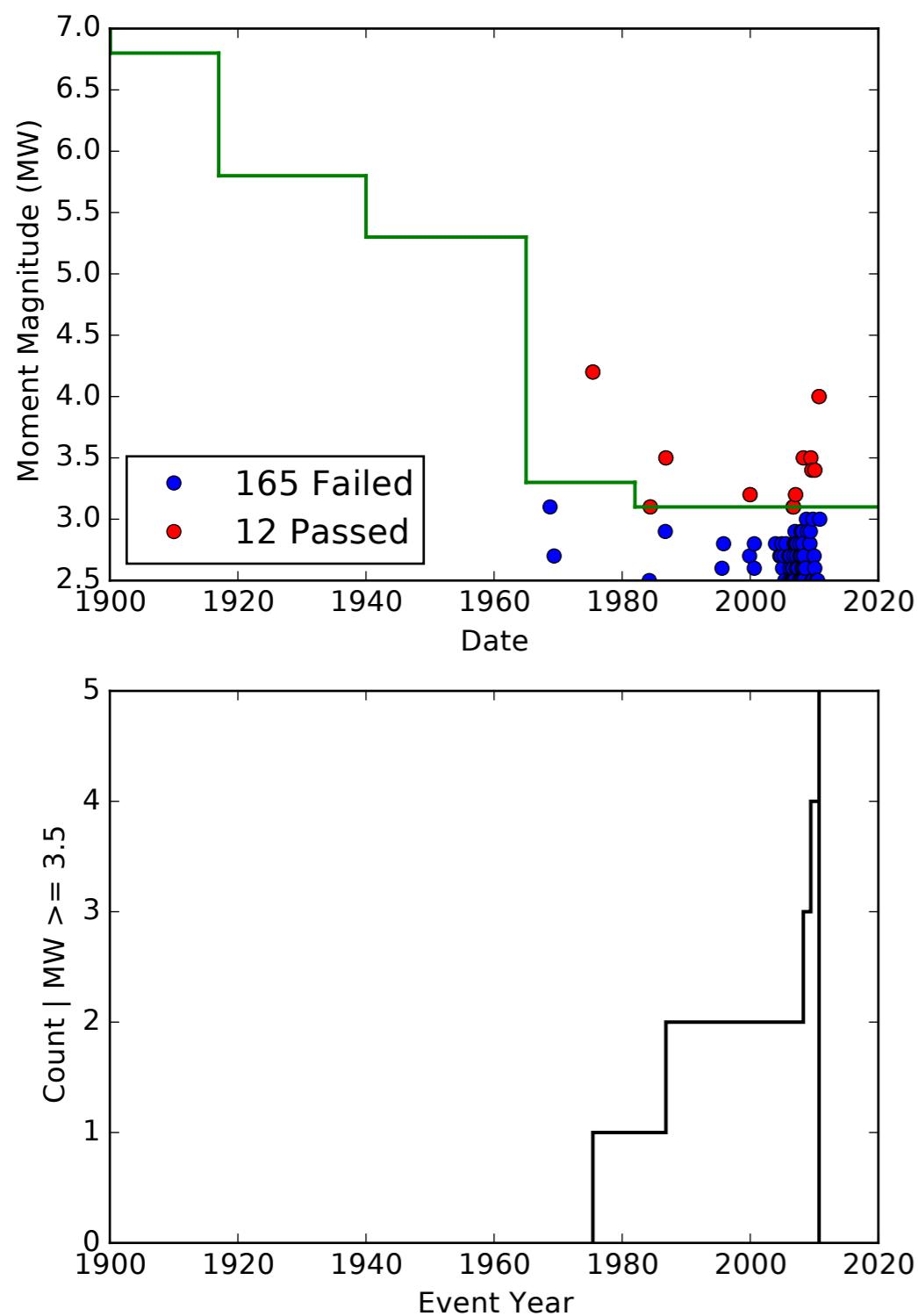
# RMTN - ROCKY MOUNTAIN TRENCH NORTH (RMTN) - Class: RMTN



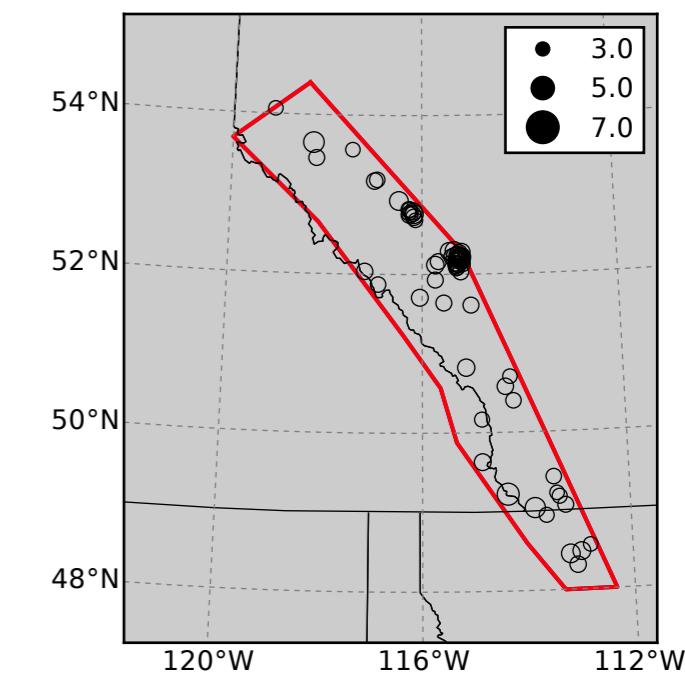
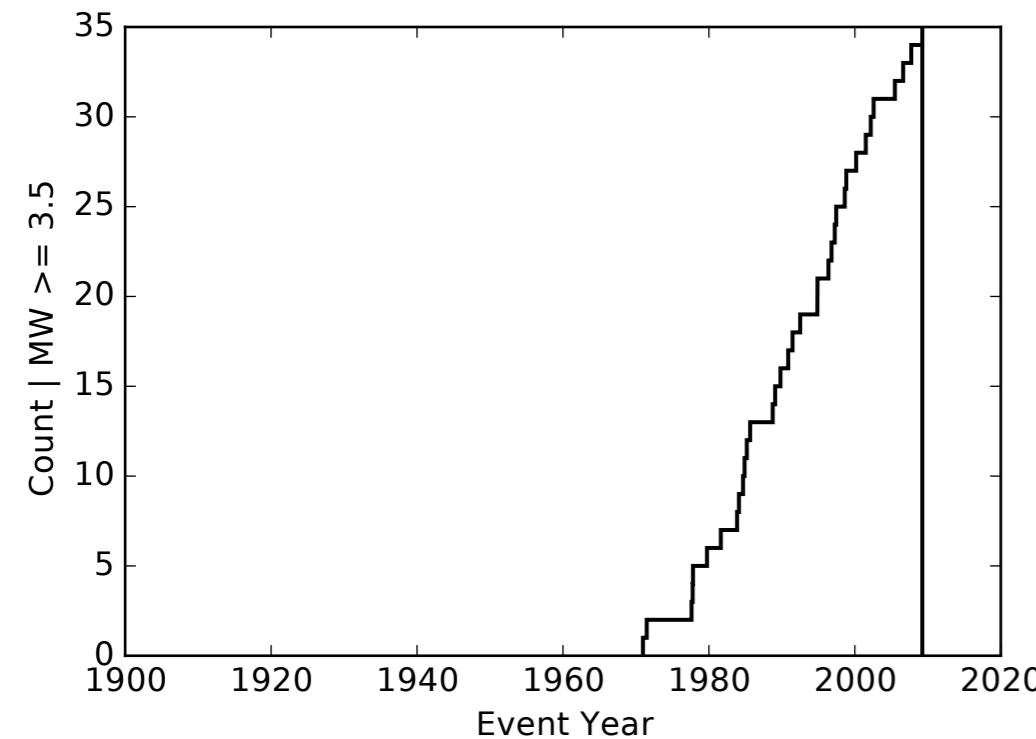
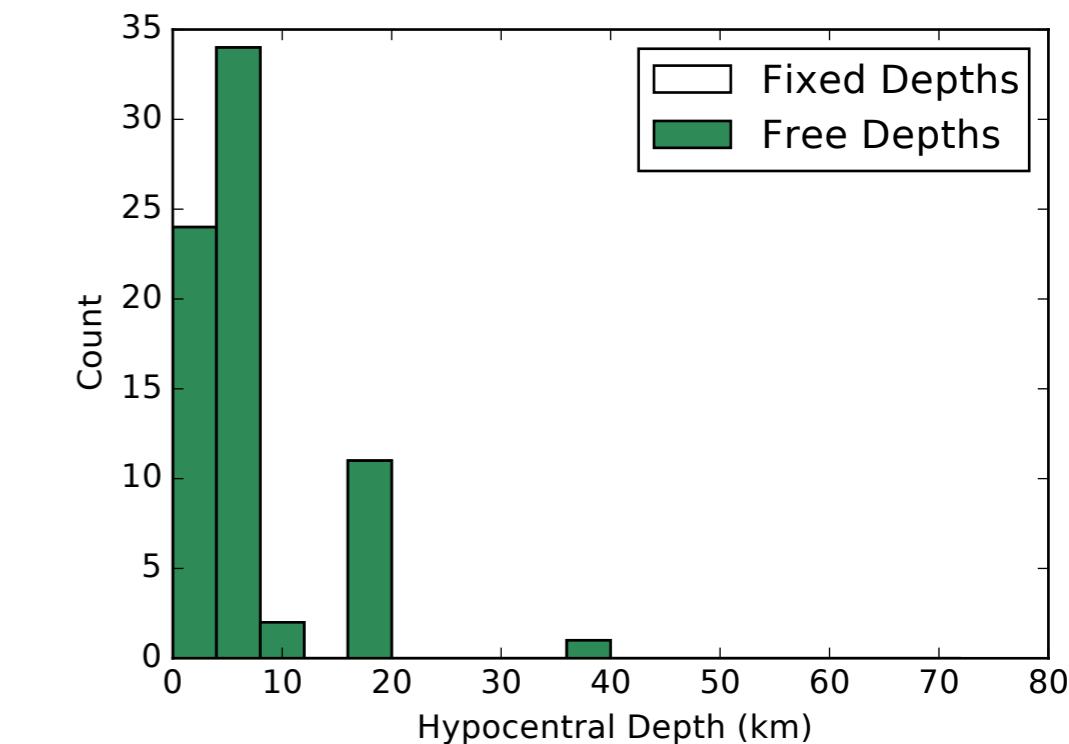
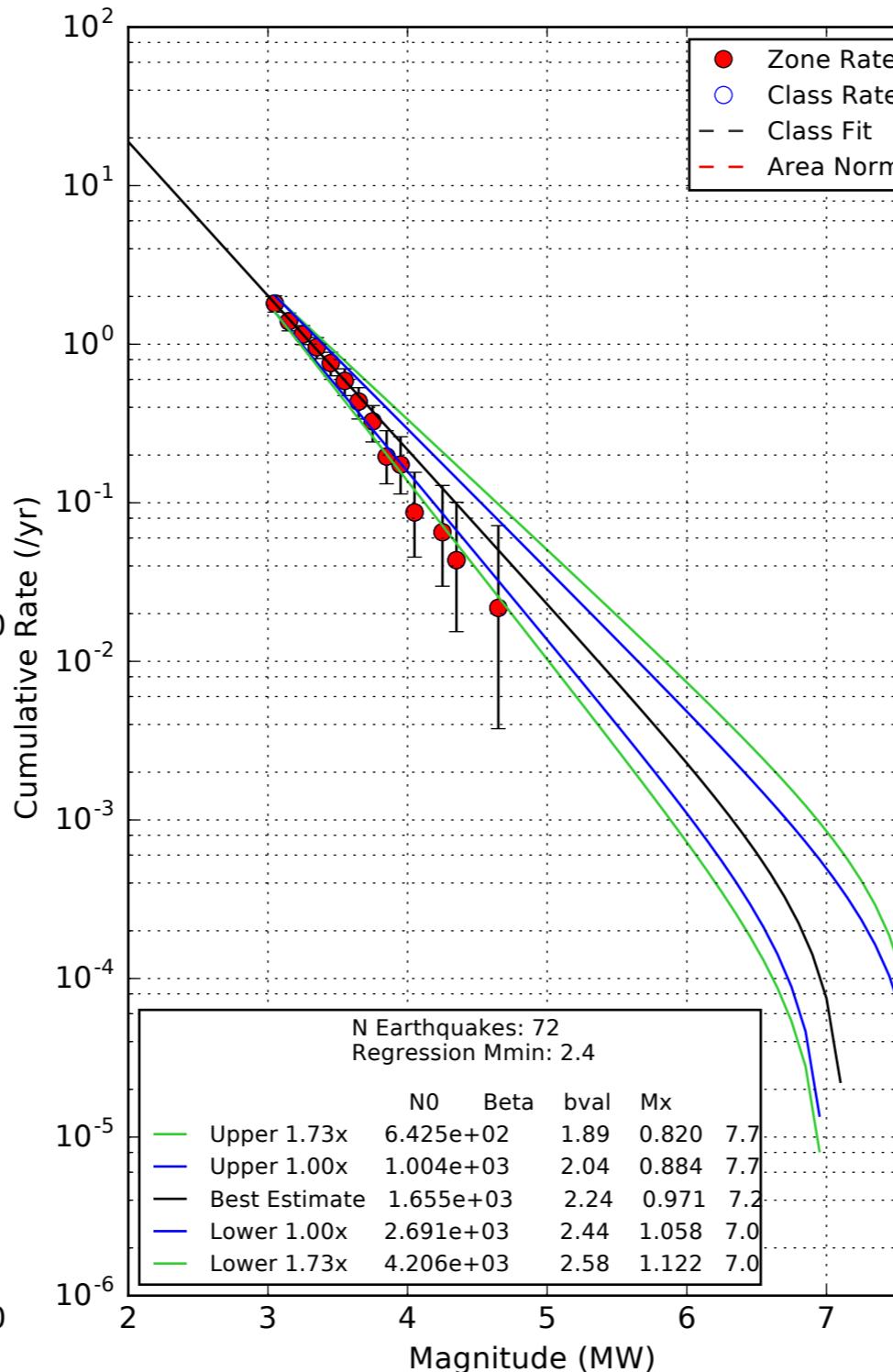
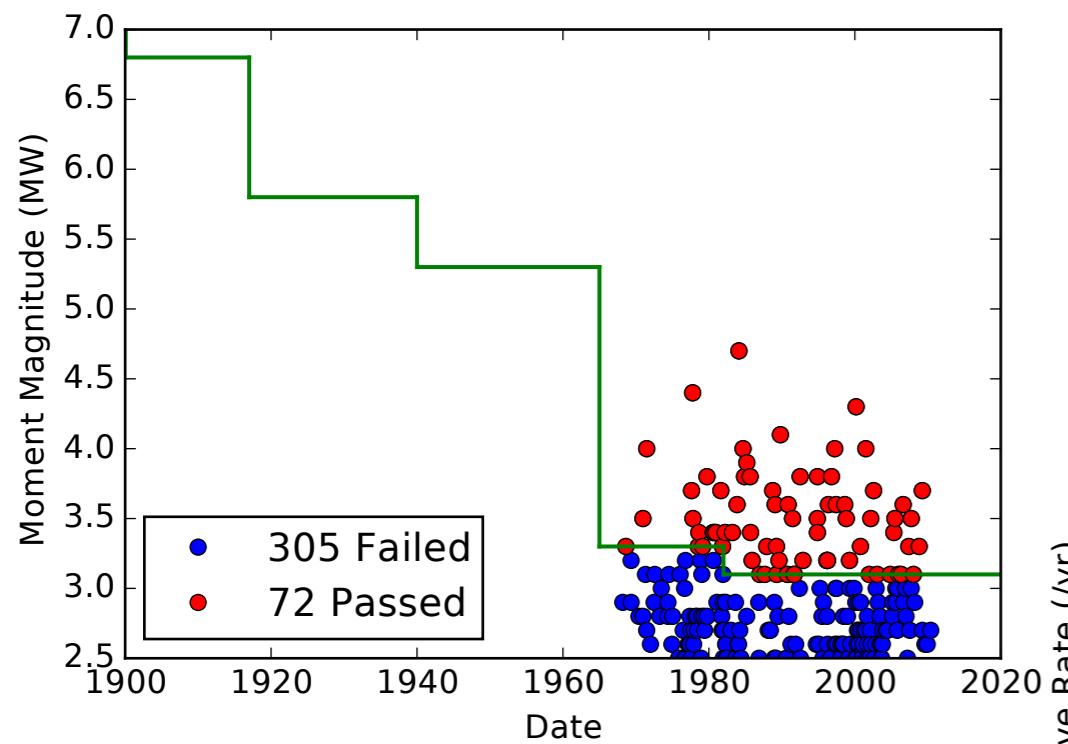
# RMTS - ROCKY MOUNTAIN TRENCH SOUTH (RMTS) - Class: RMTS



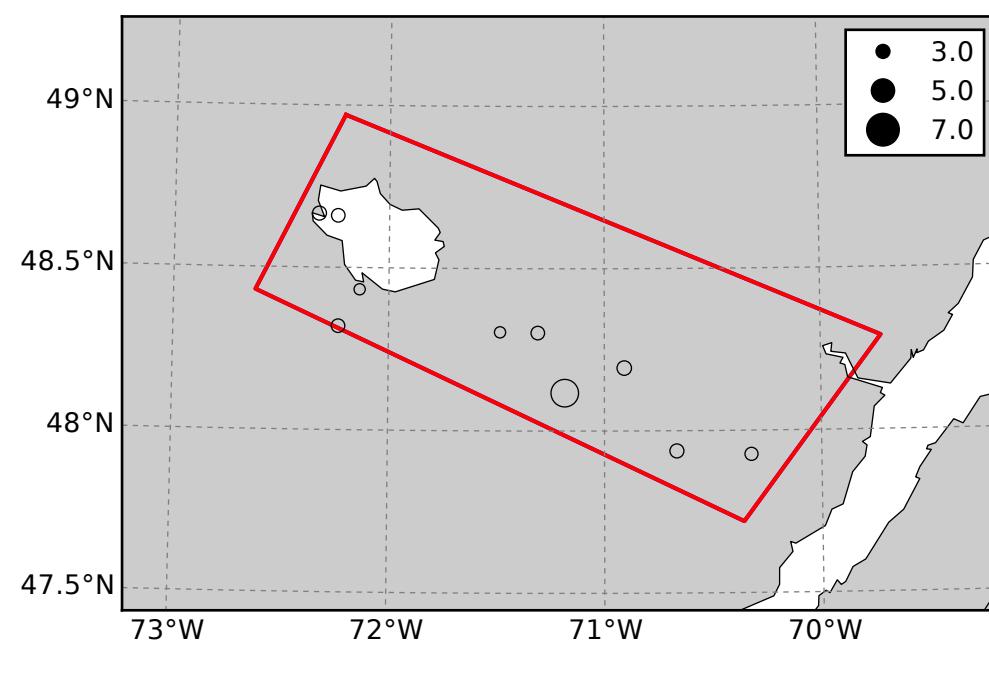
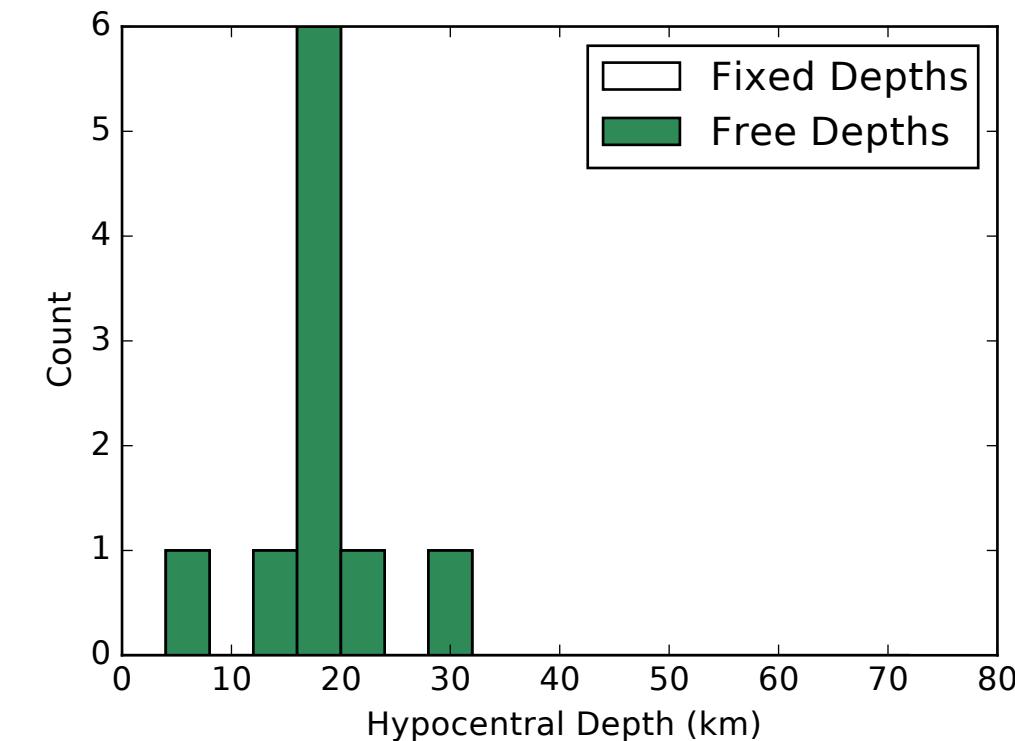
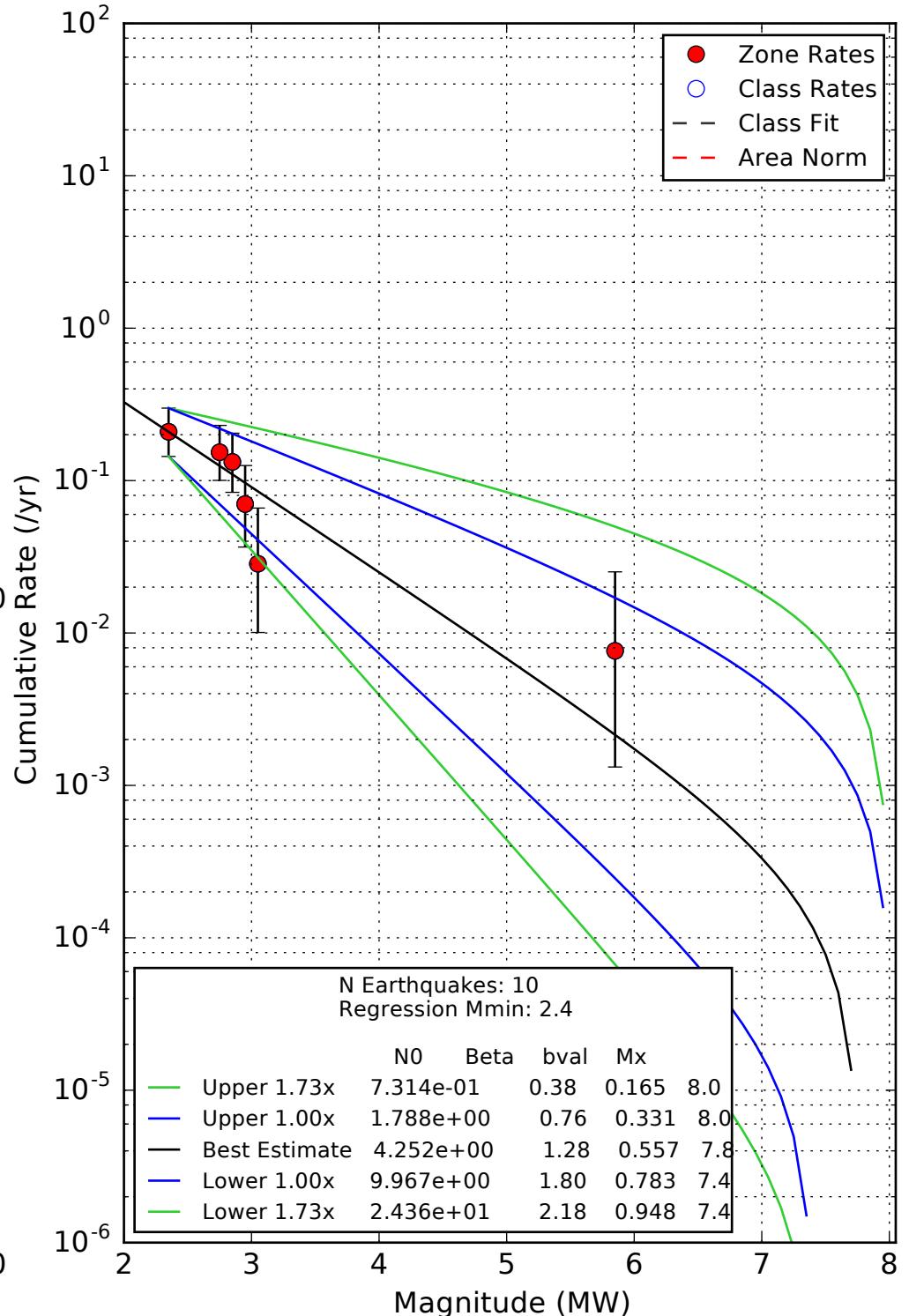
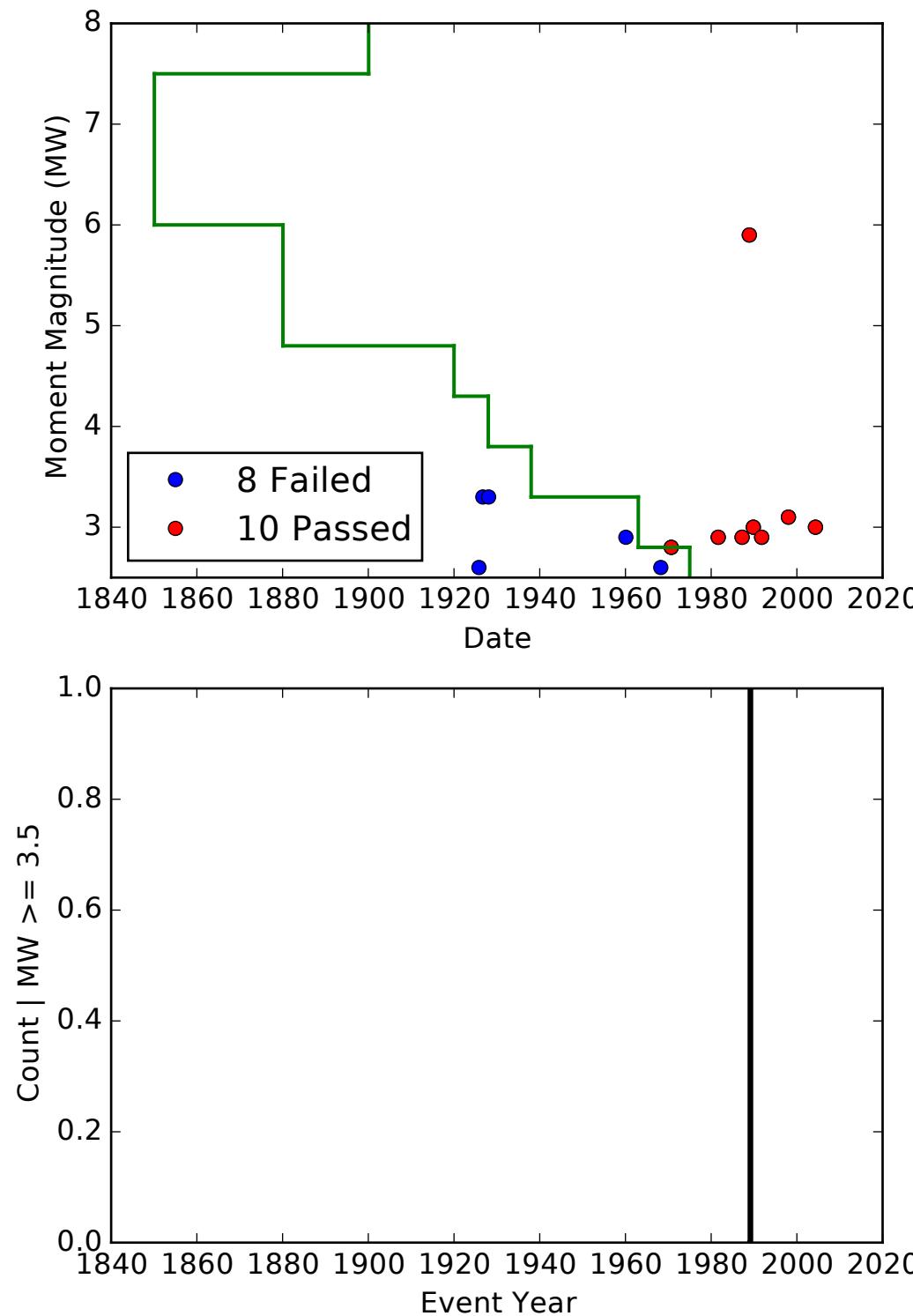
# ROCN - ROCKY MOUNTAIN FOLD/THRUST BELT NORTH (ROCN) - Class: ROCN



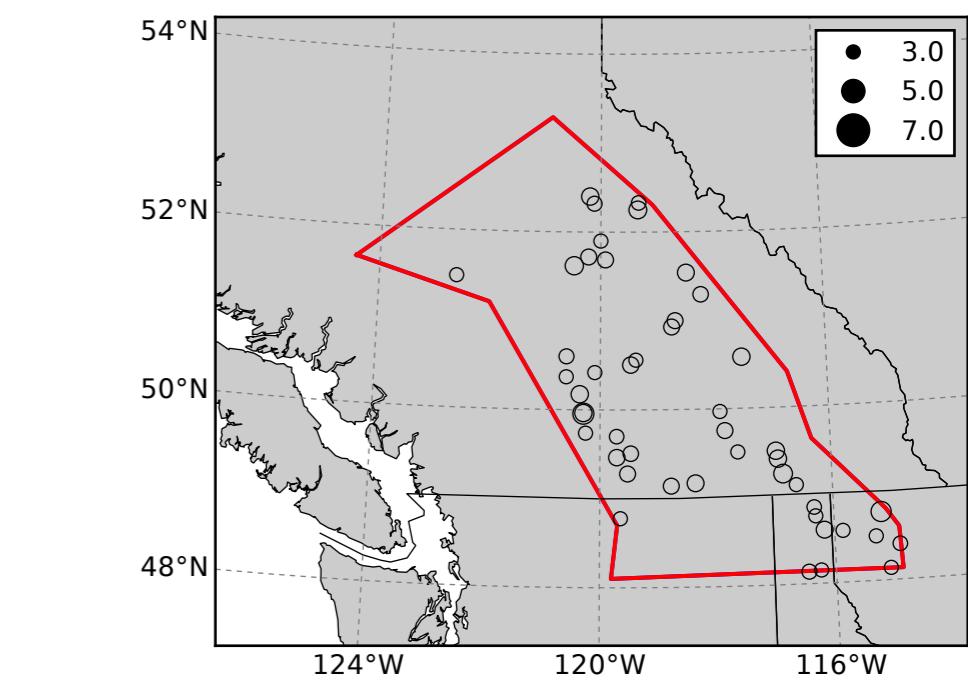
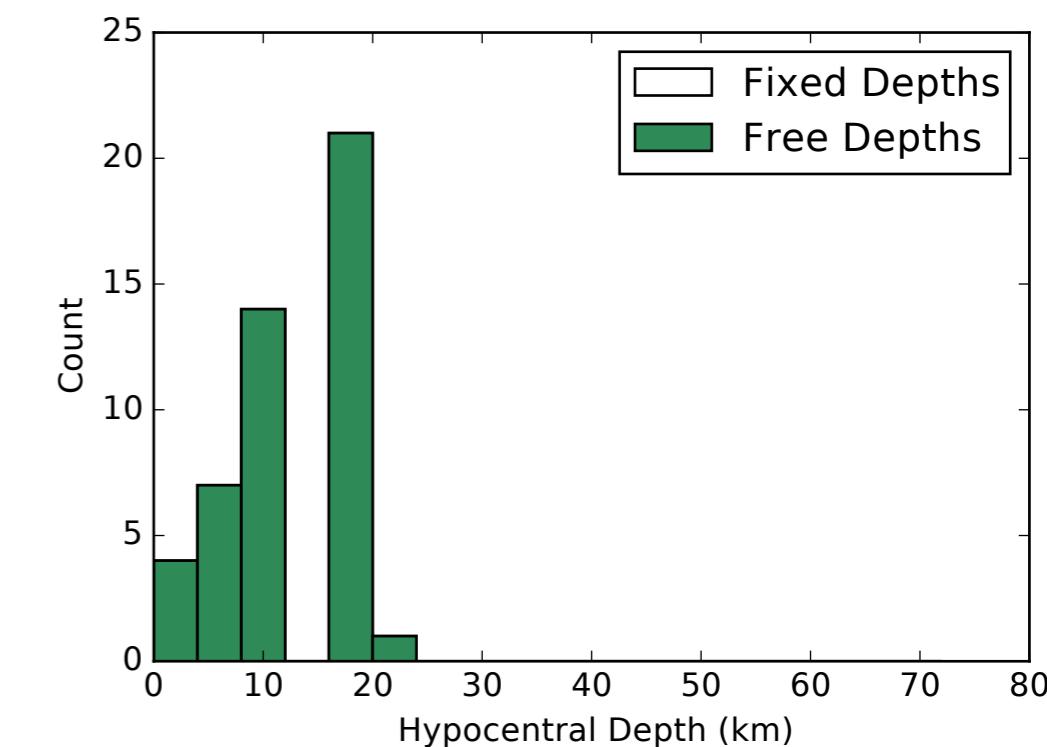
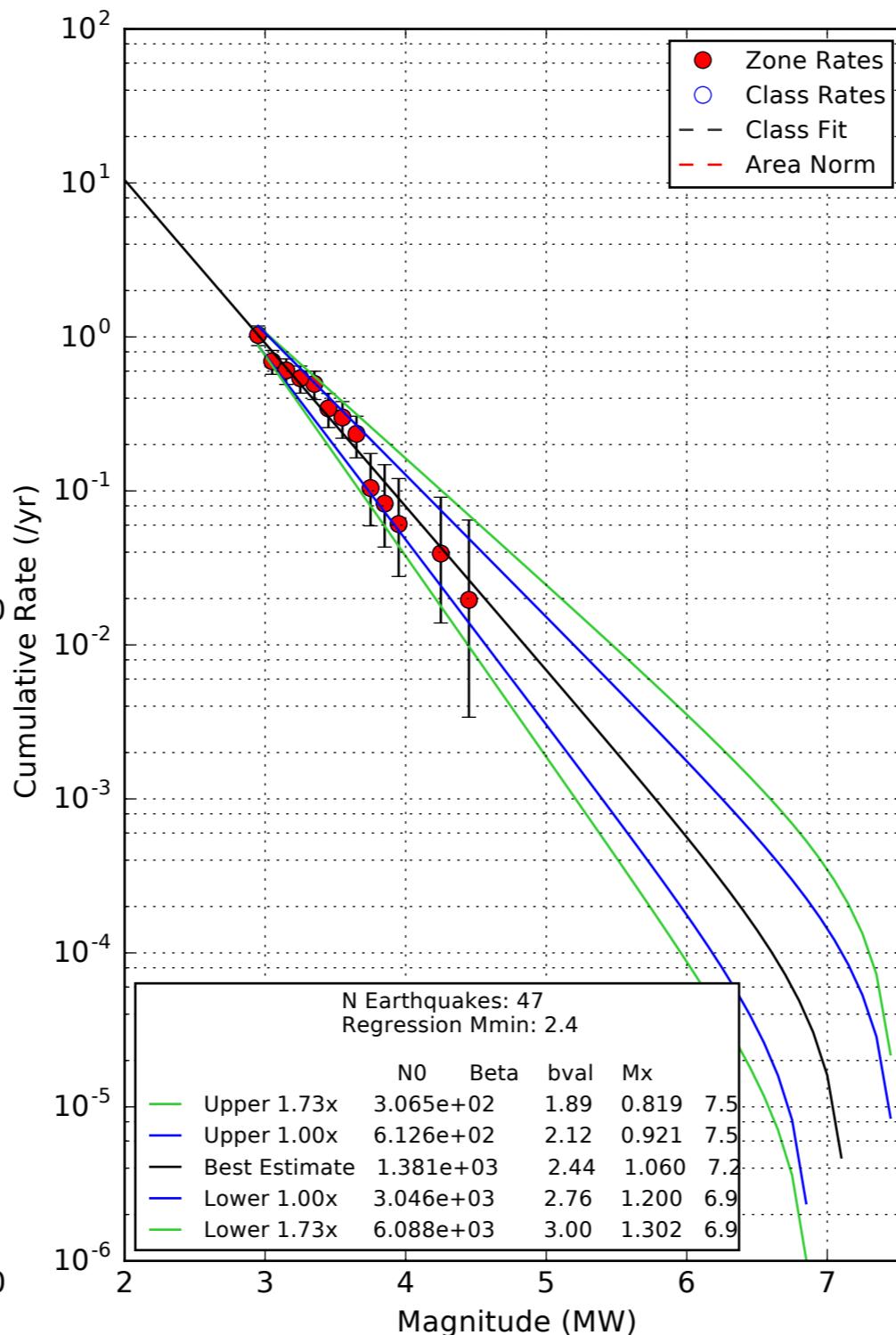
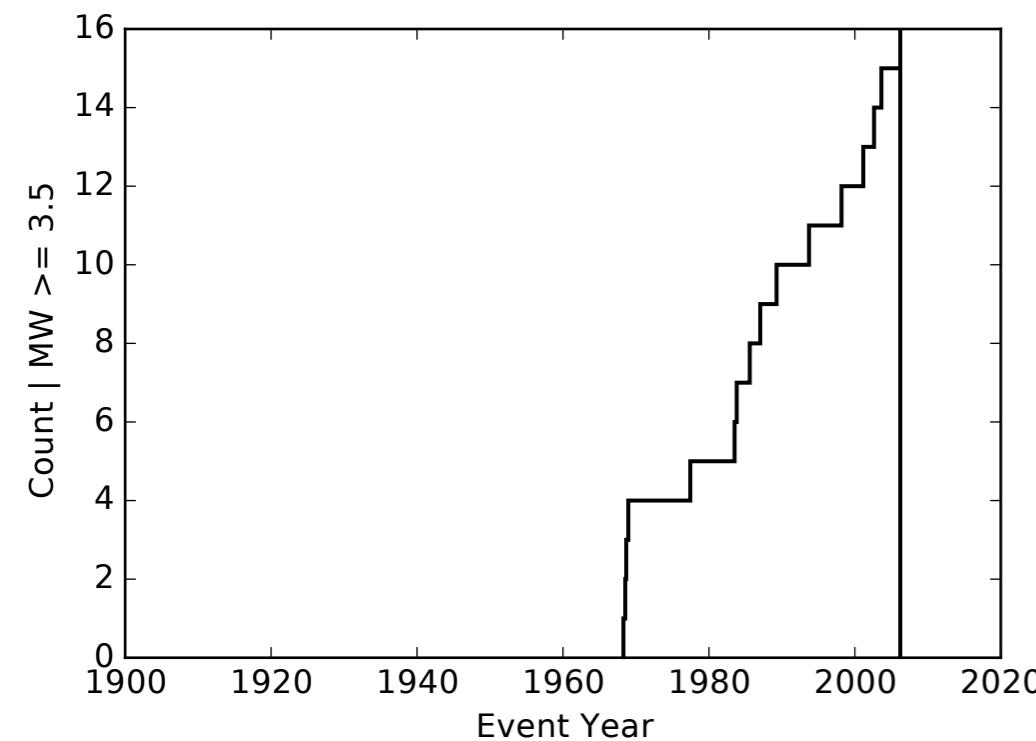
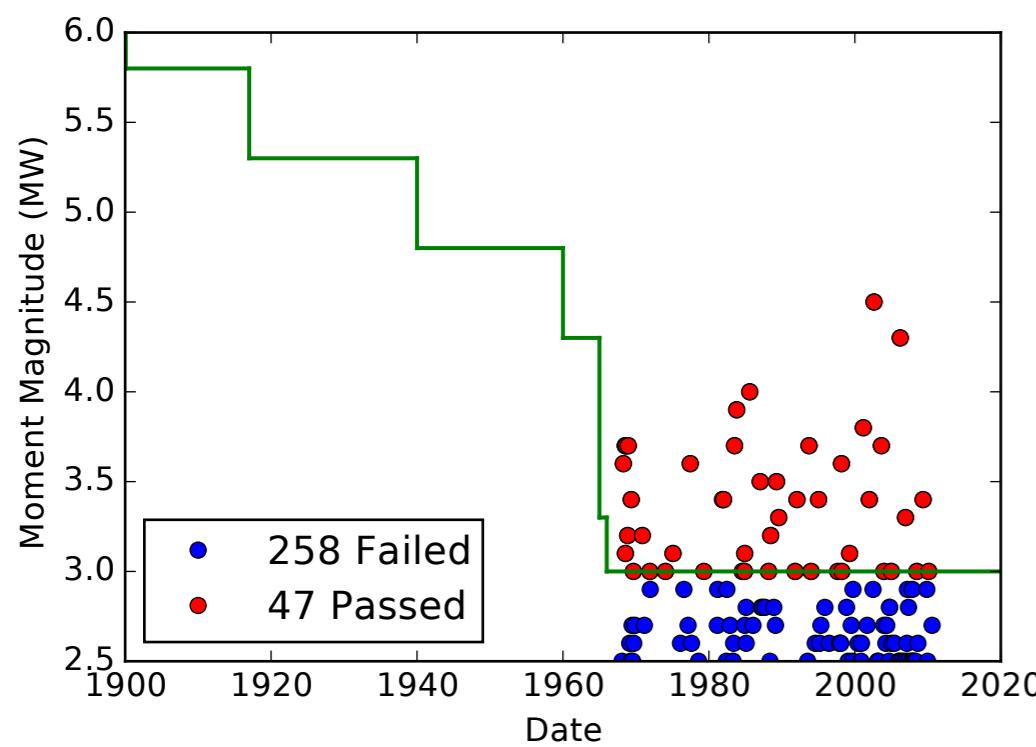
# ROCS - ROCKY MOUNTAIN FOLD/THRUST BELT SOUTH (ROCS) - Class: ROCS



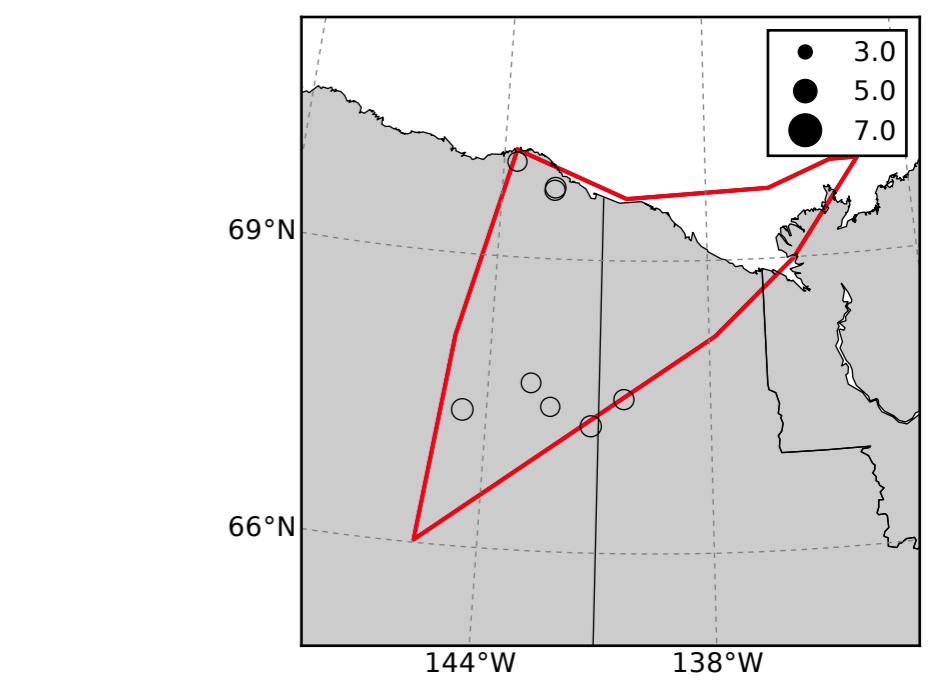
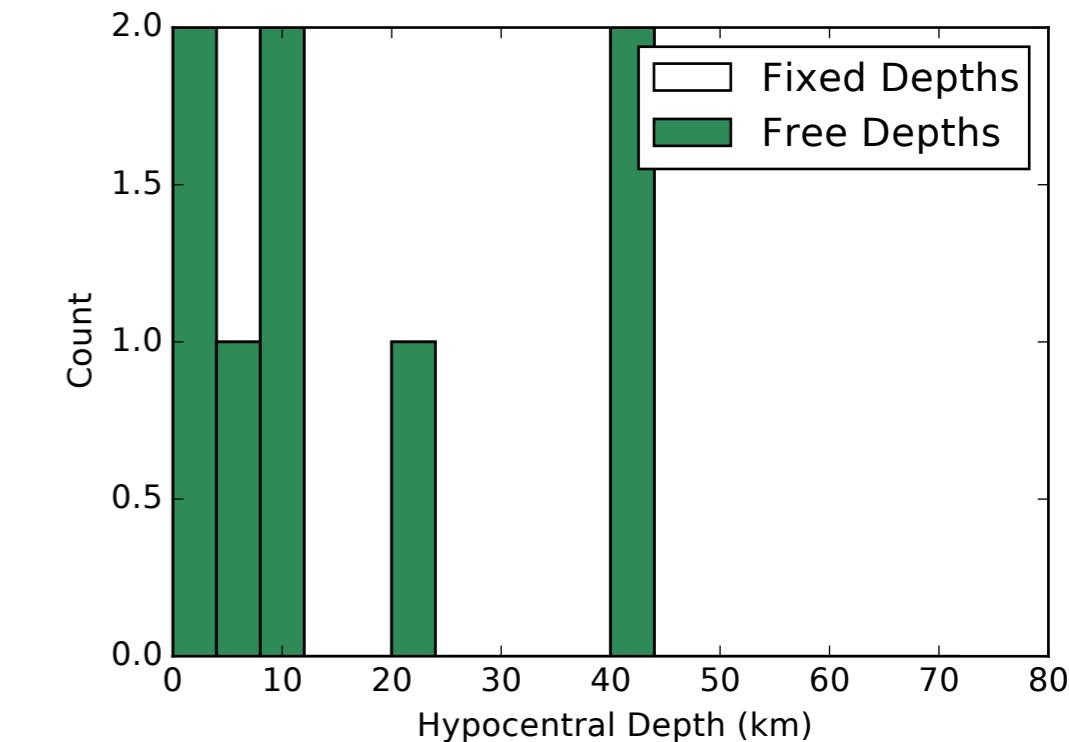
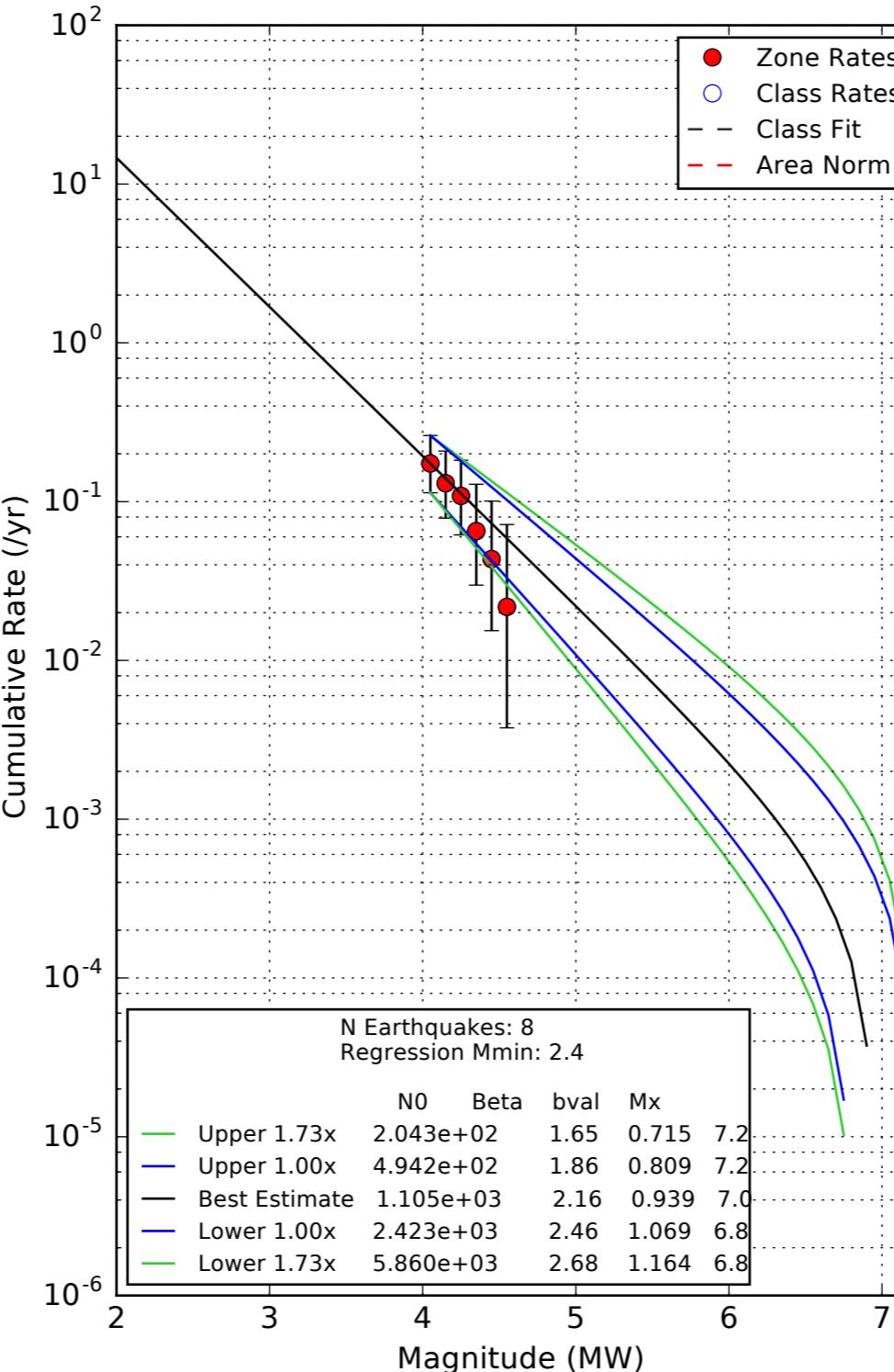
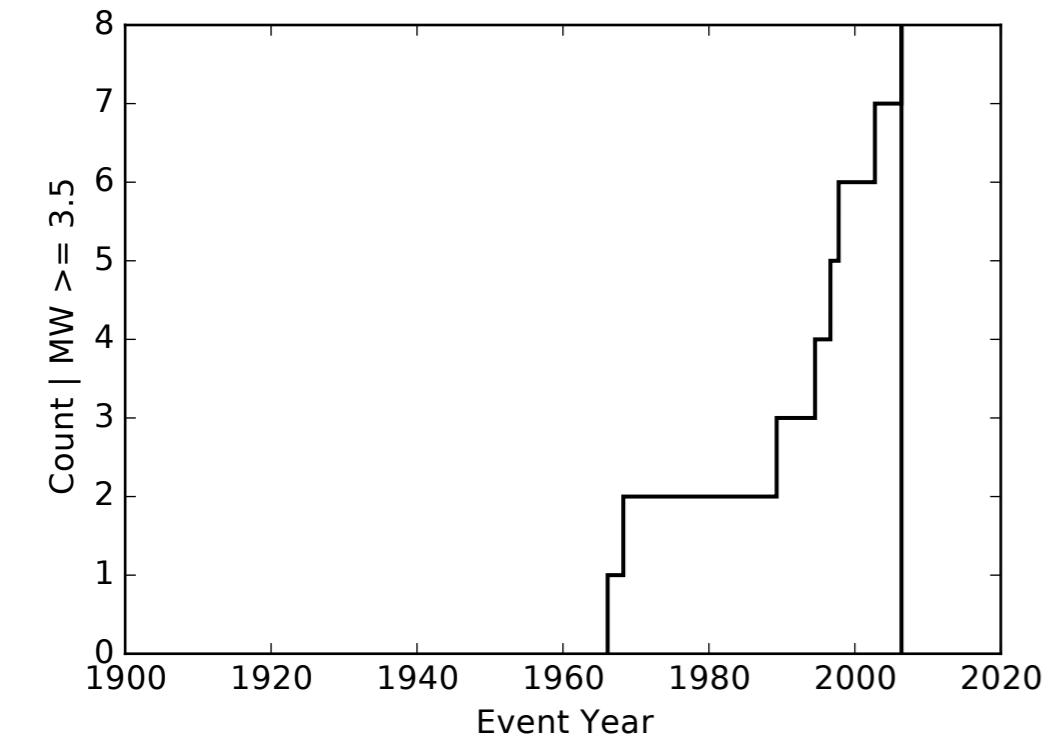
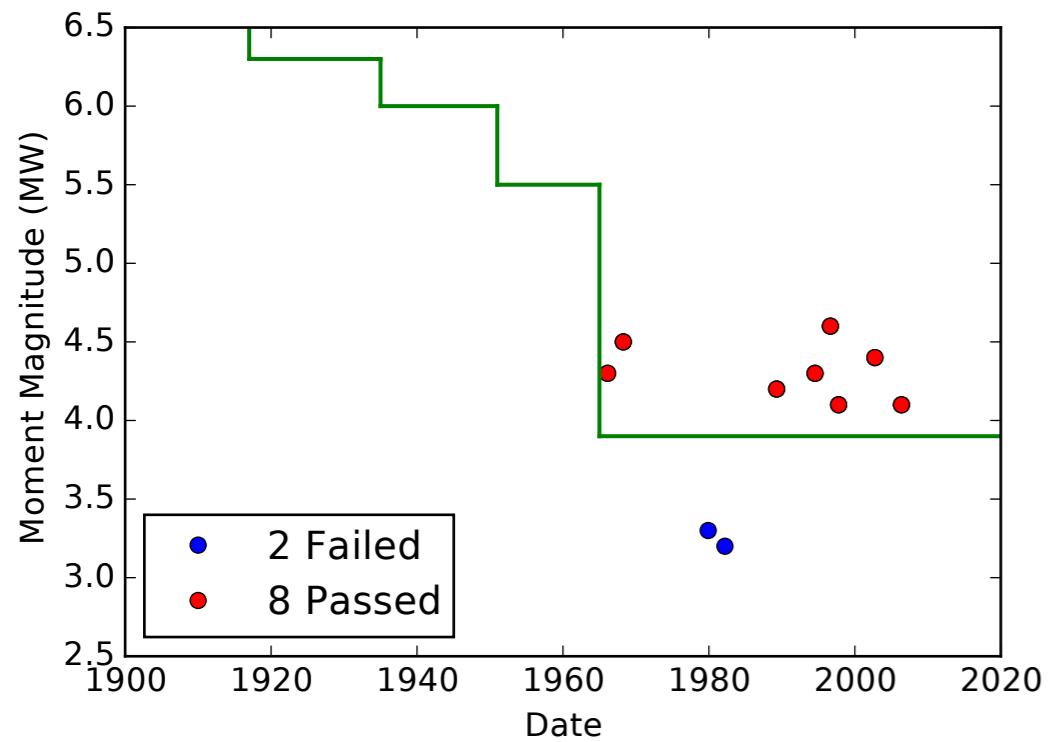
# SAG - SAGUENAY (SAG) - Class: SAG



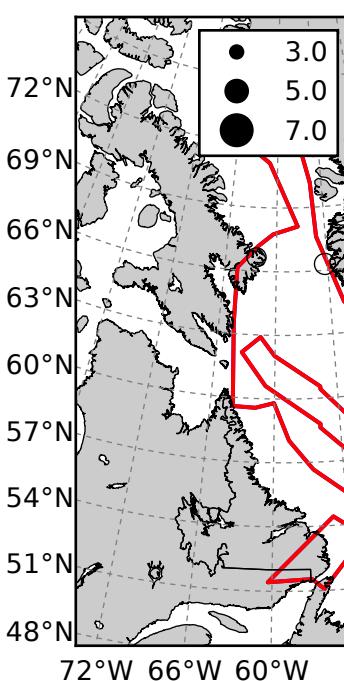
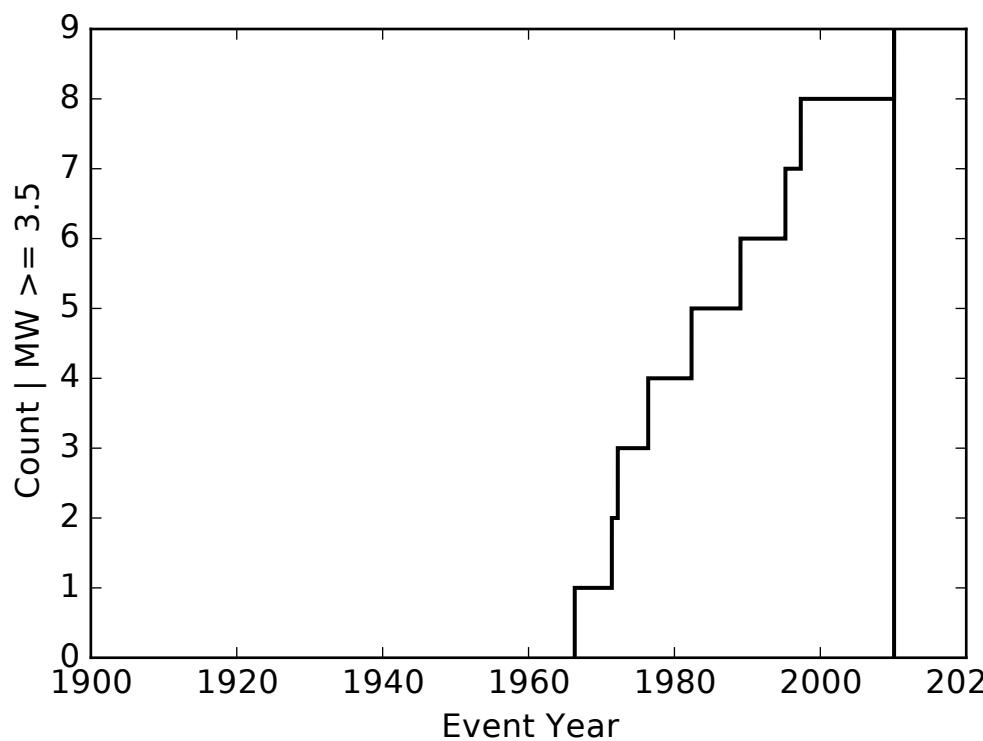
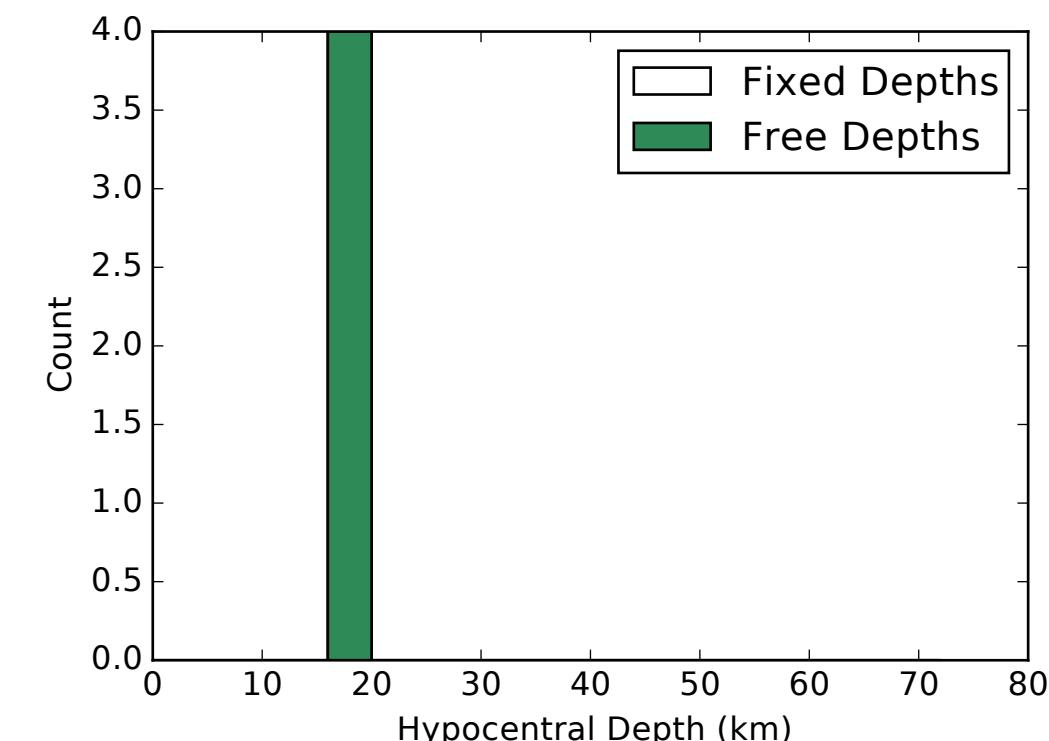
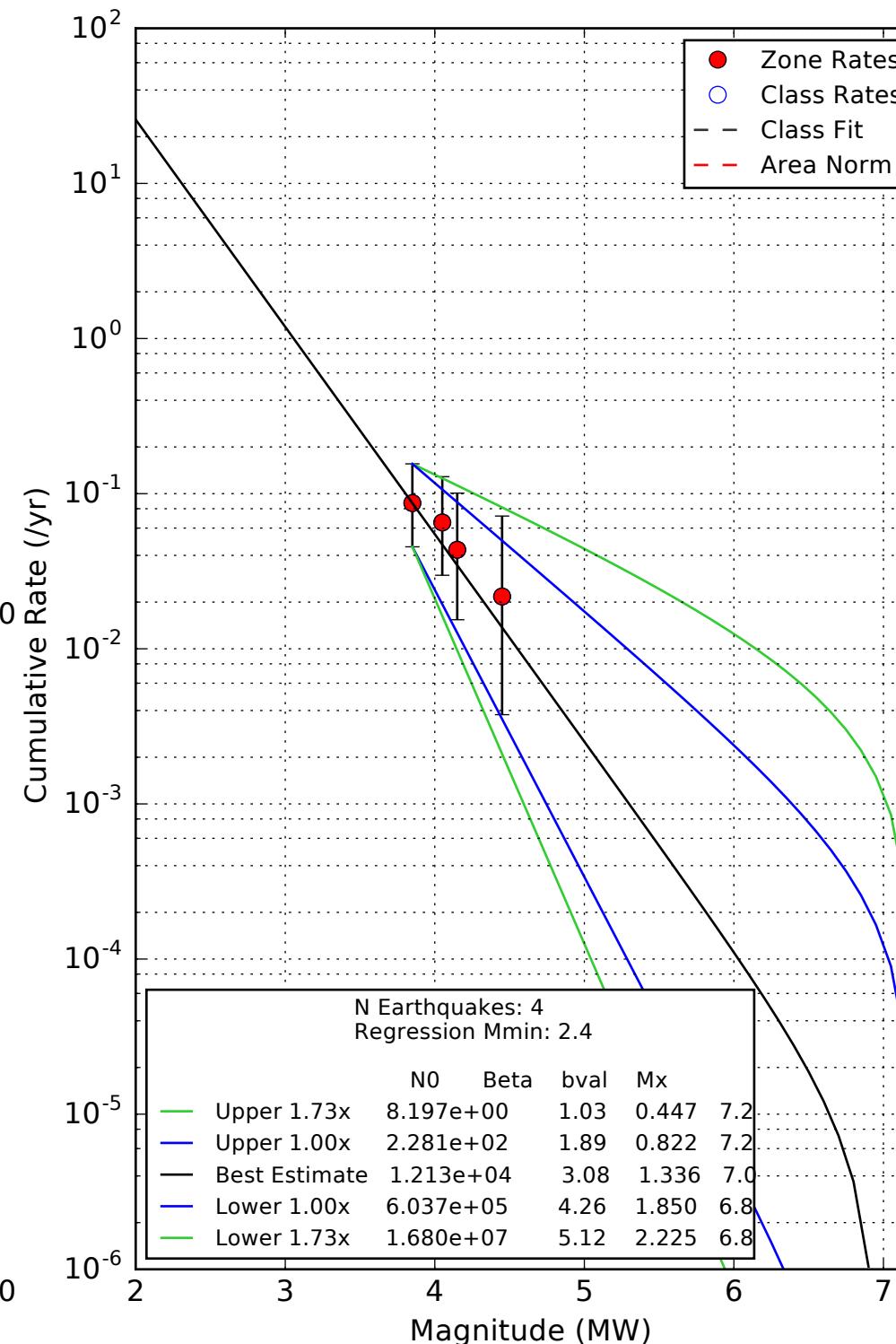
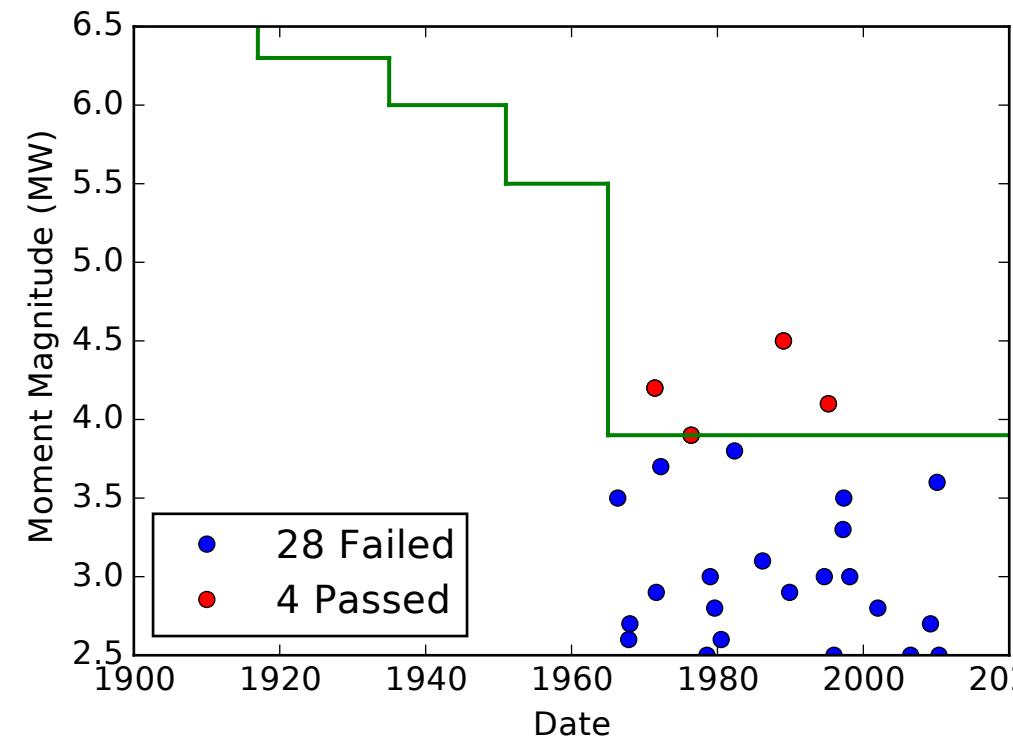
# SBC - SOUTHERN BRITISH COLUMBIA (SBC) - Class: SBC



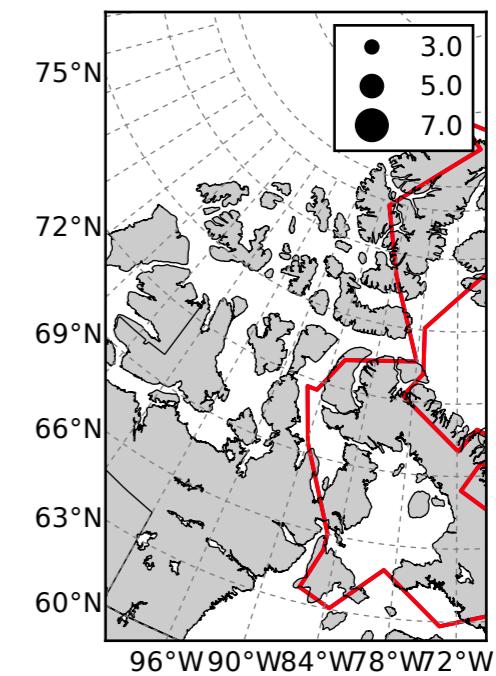
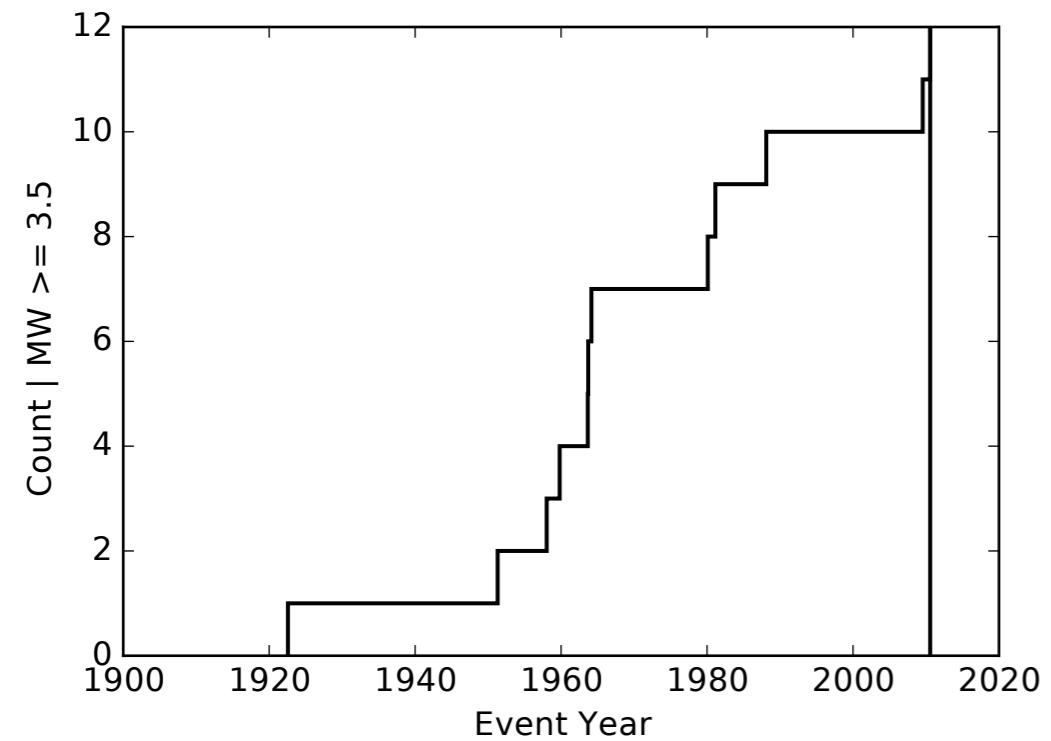
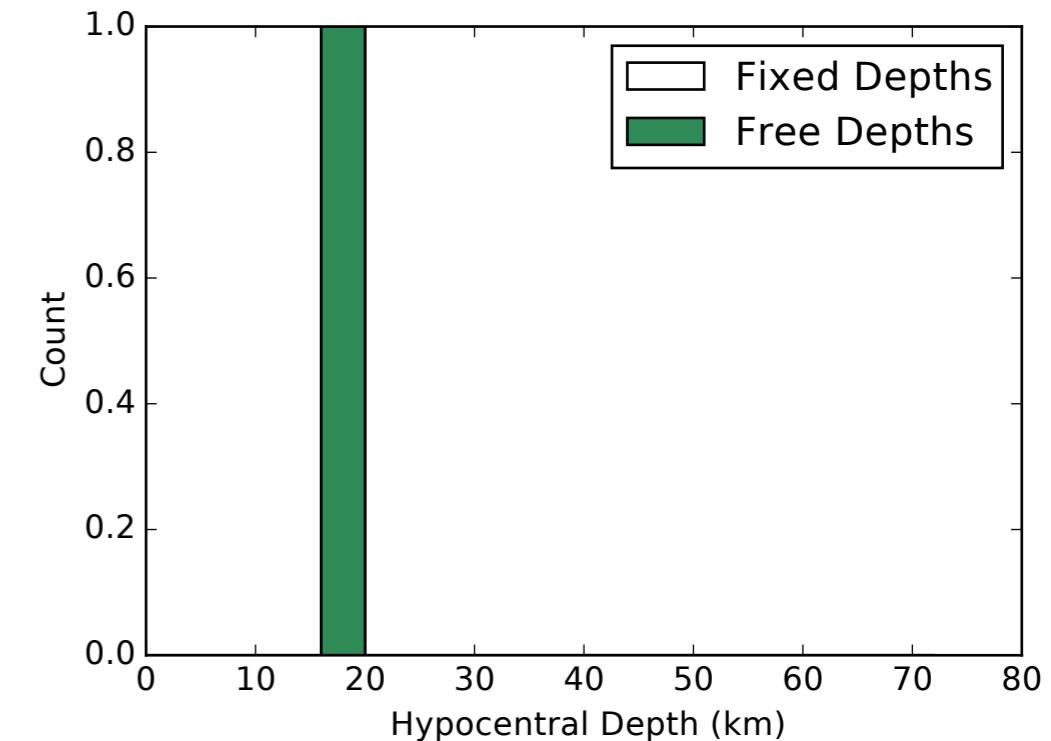
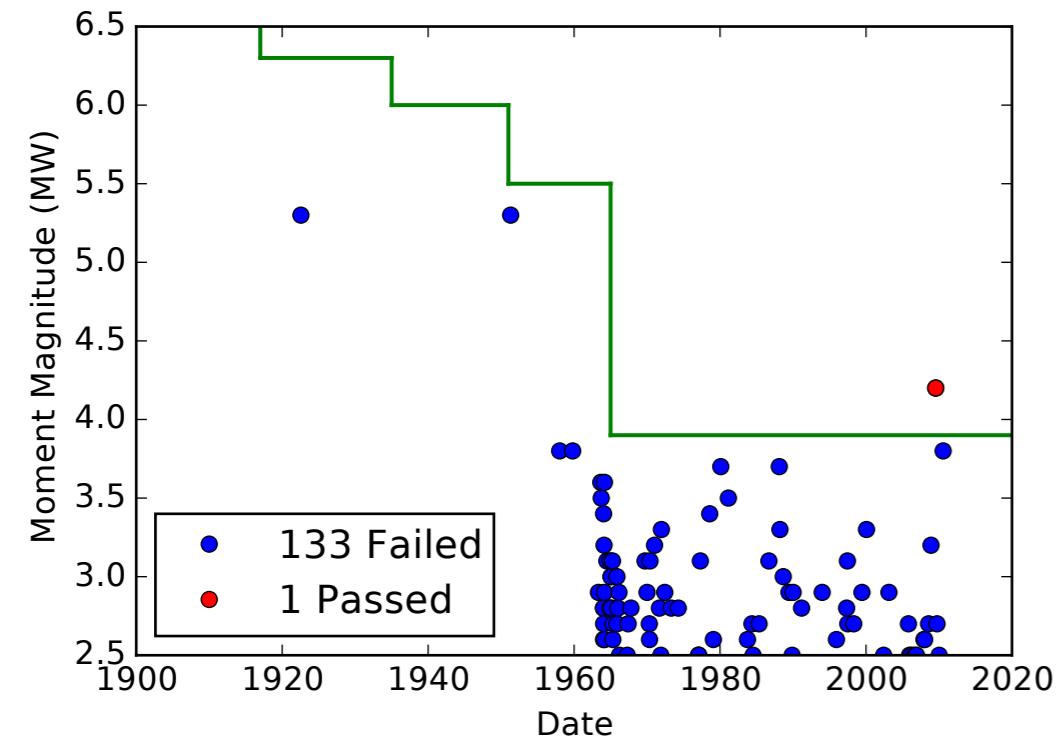
# SCCCT Geological Survey of Canada magnitude recurrence parameters (SCCCT) - Class: SCCCT



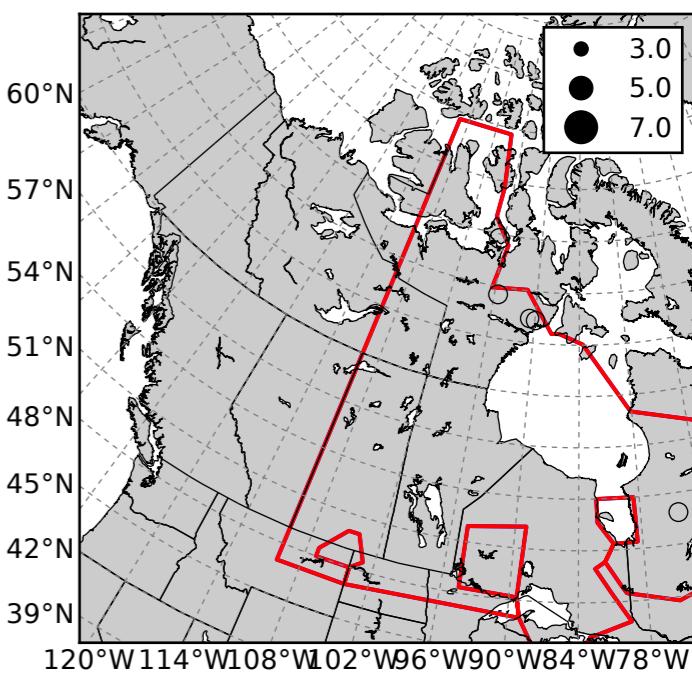
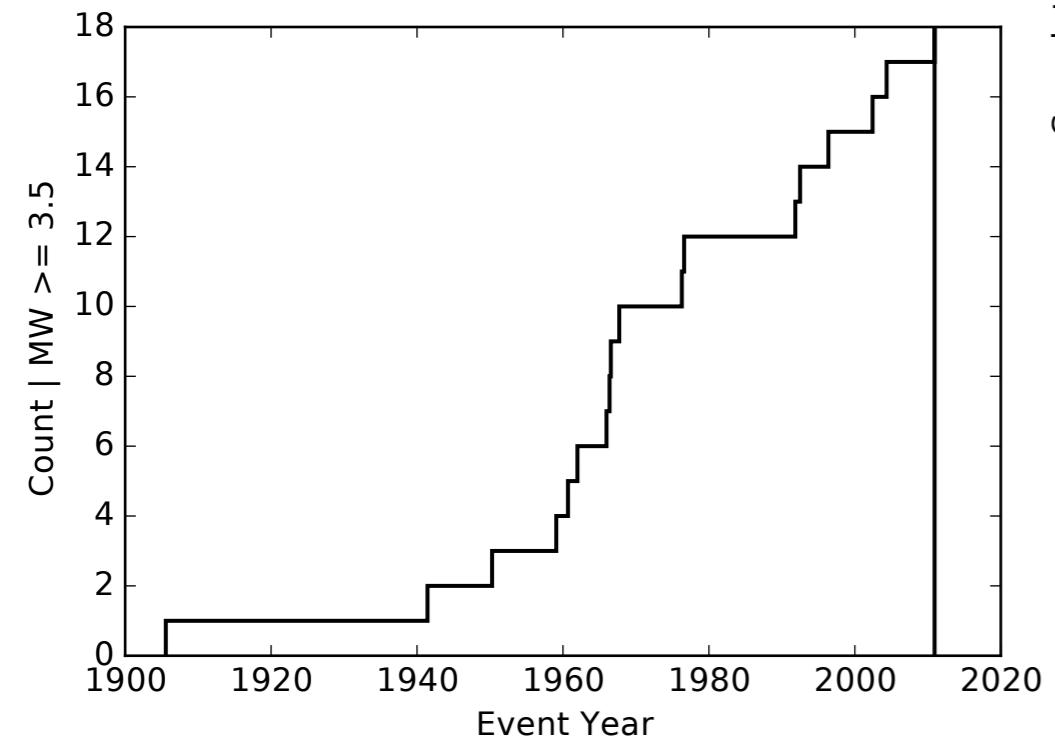
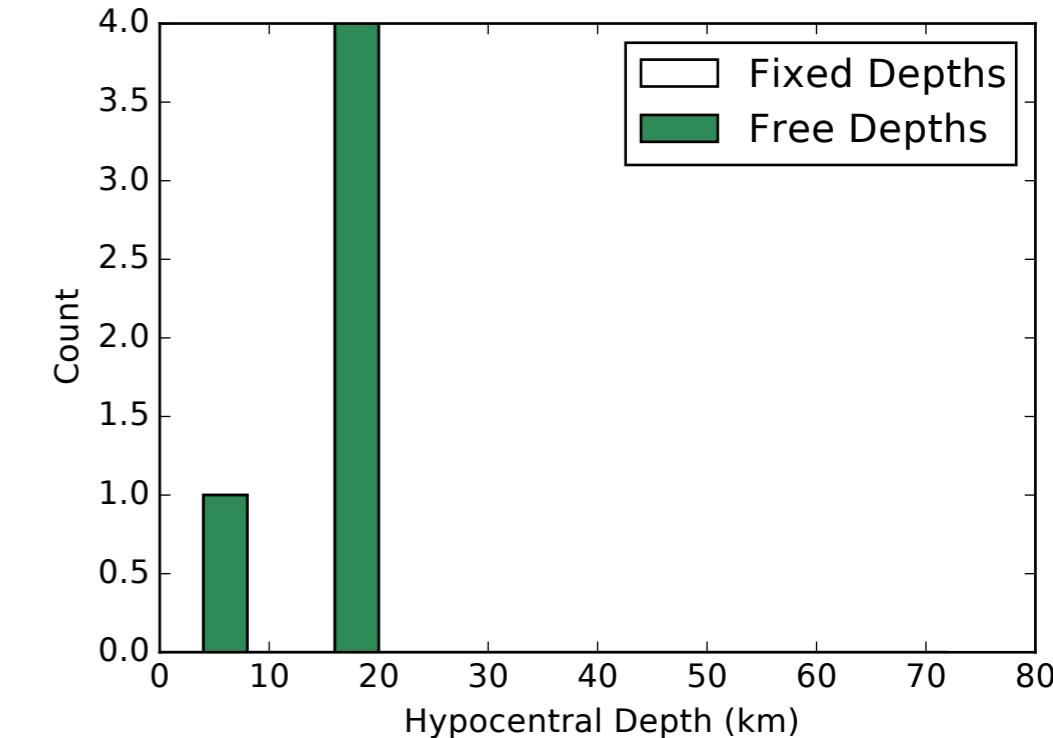
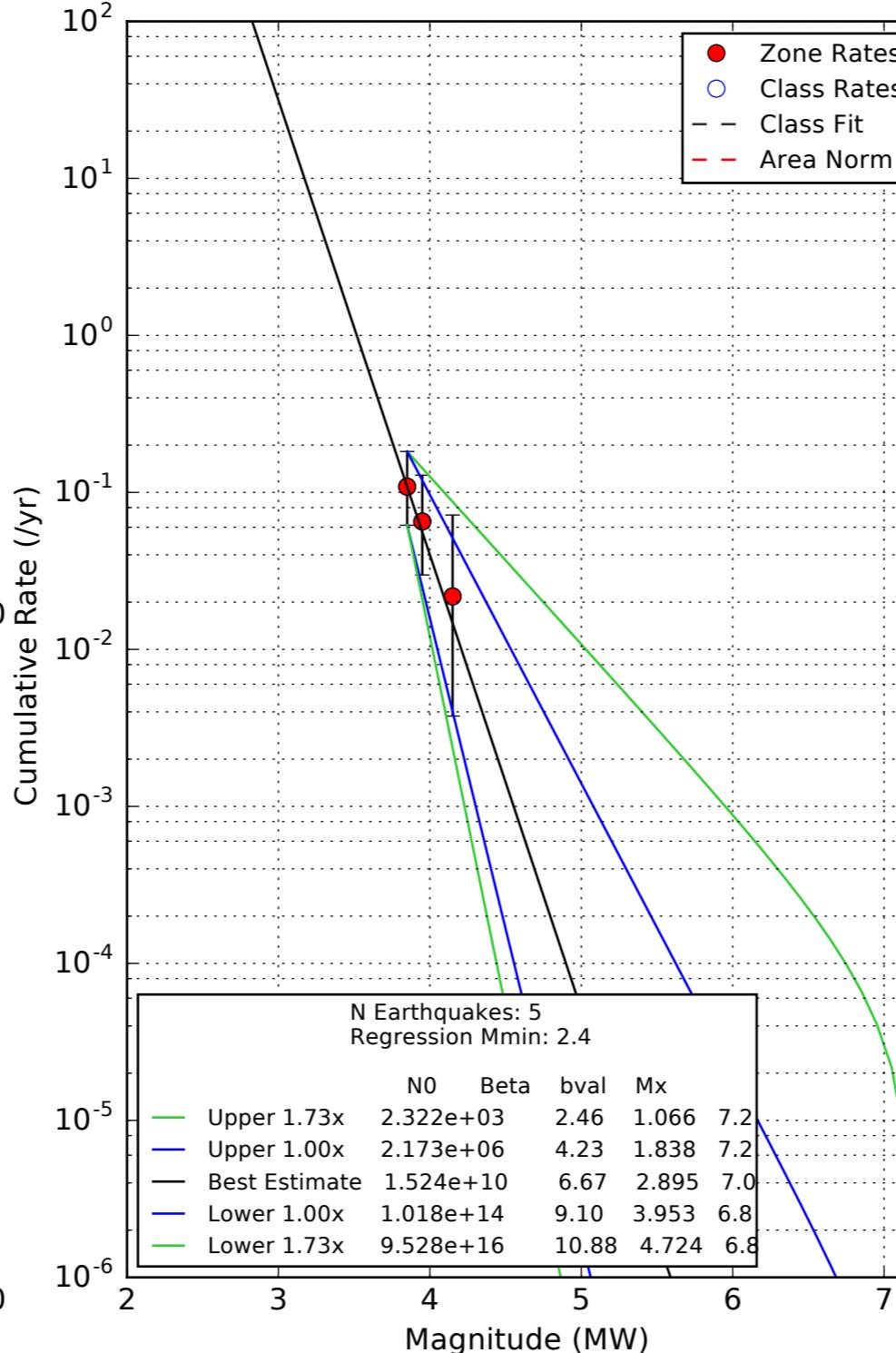
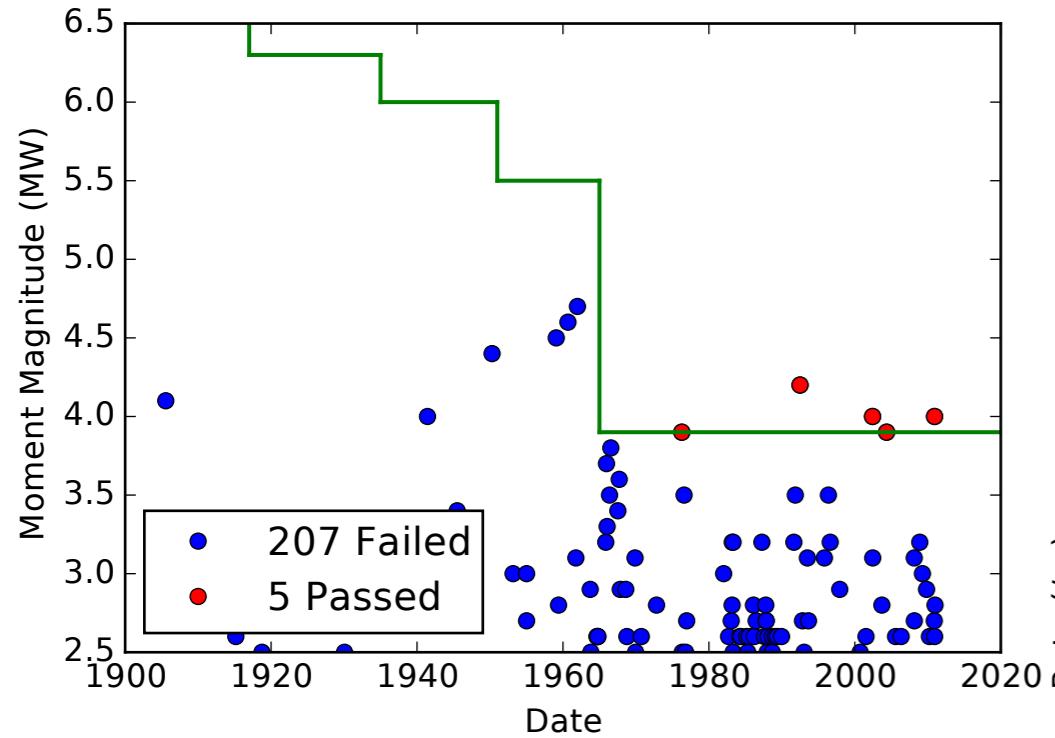
# SCCEAHE - Stable Cratonic Core Eastern Arctic H East (area 0.8687M km<sup>2</sup>) Simplified magnitude recur (SCCEAHE) - Class: SCCEAHE



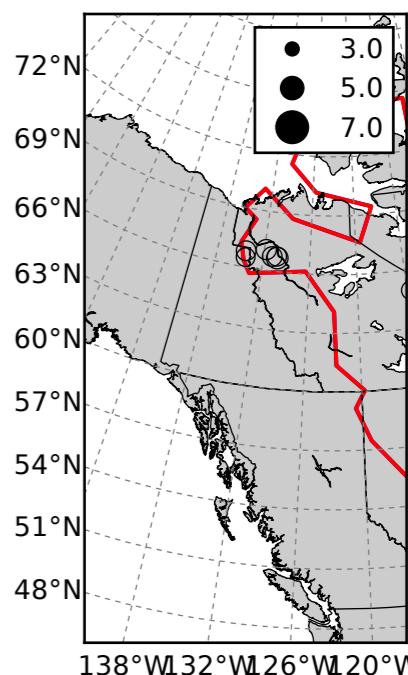
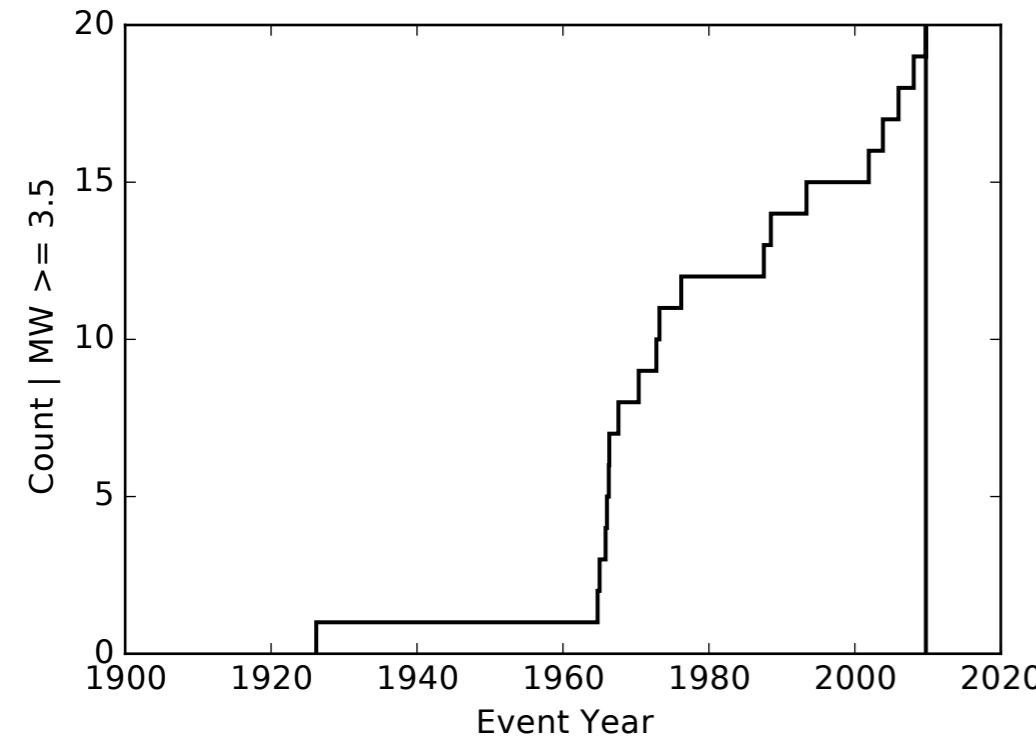
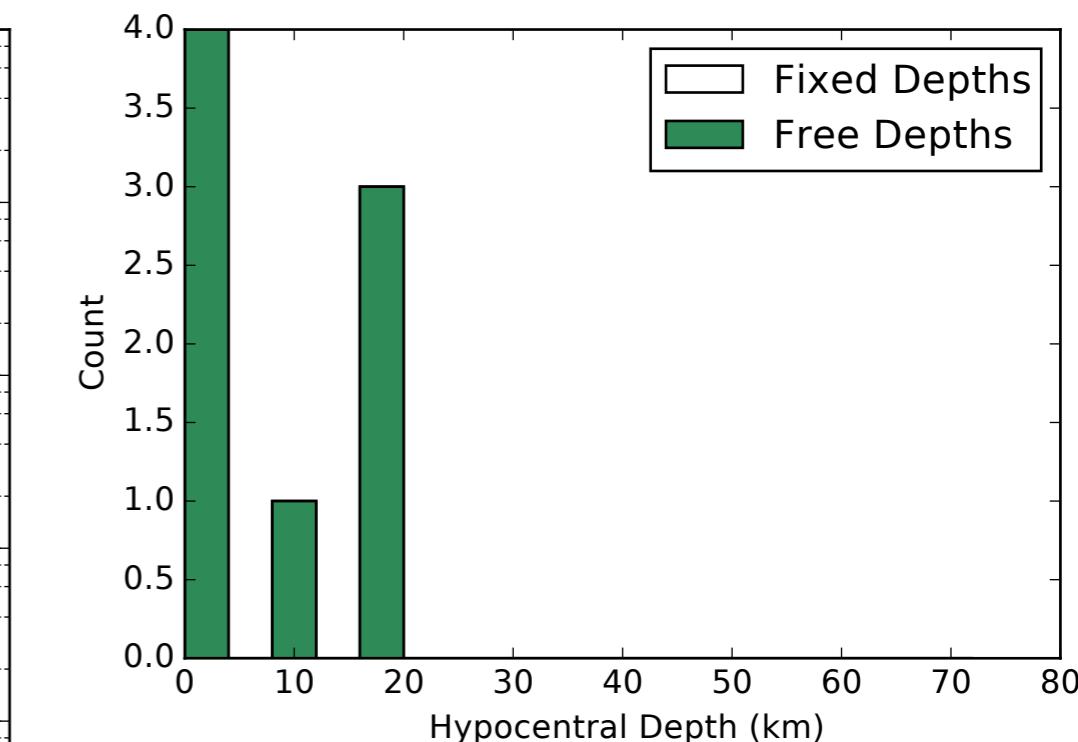
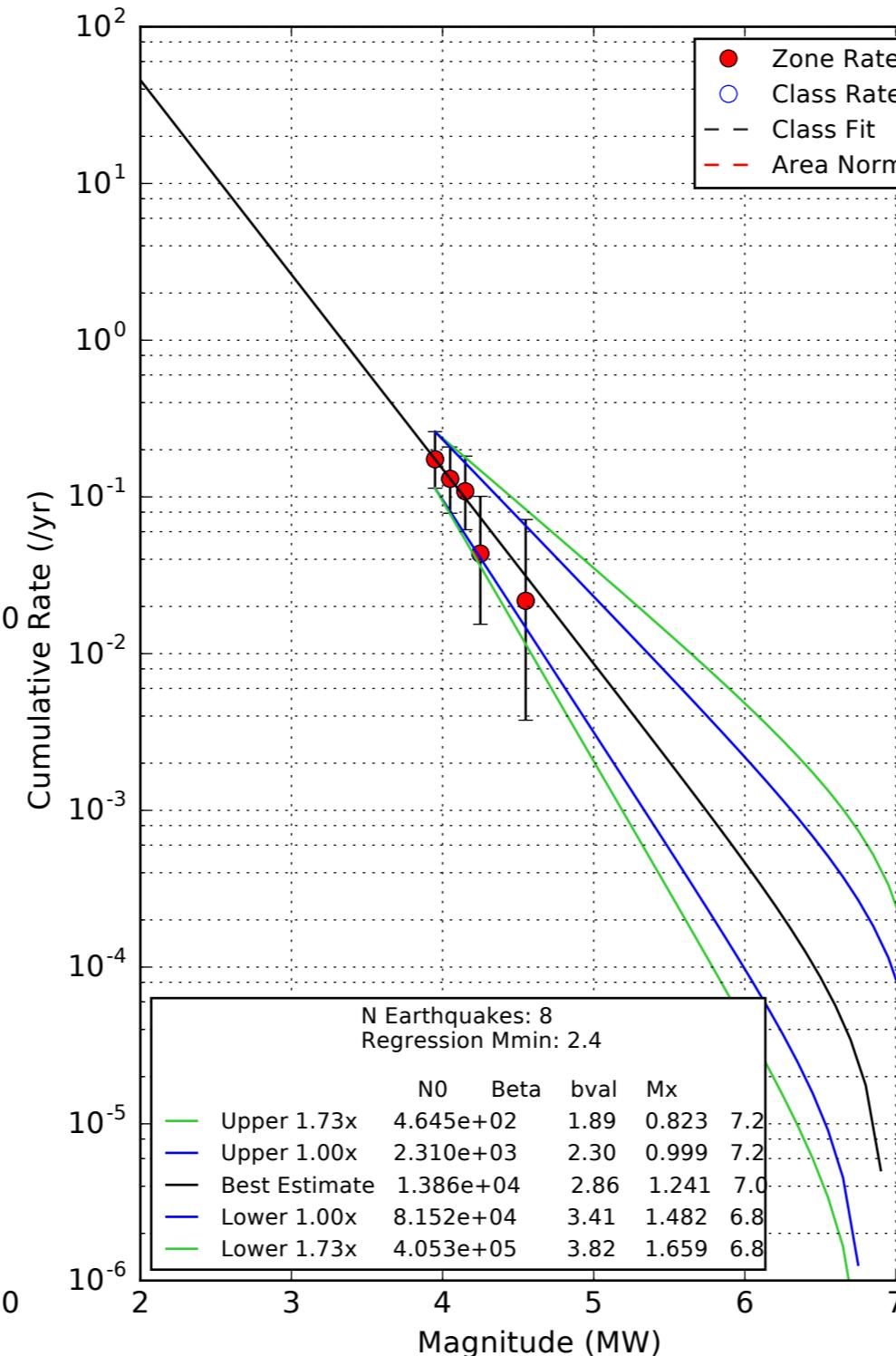
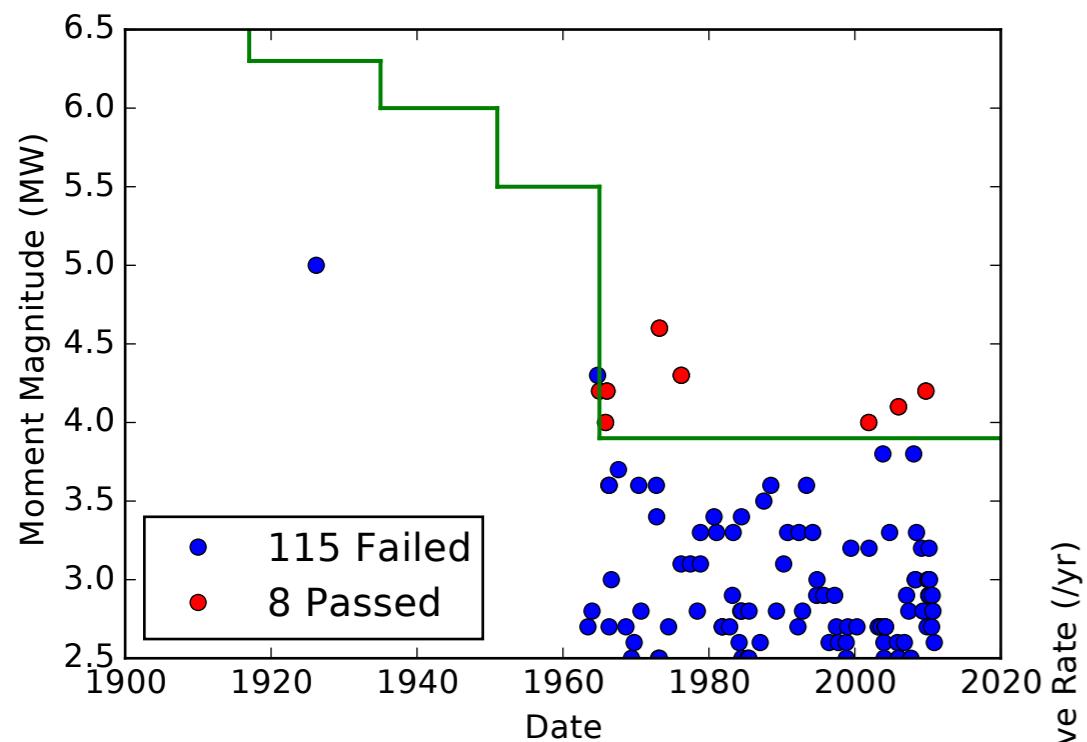
# SCCEAHW - Stable Cratonic Core Eastern Arctic H West (area 1.3402M km<sup>2</sup>) Simplified magnitude recurr (SCCEAHW) - Class: SCCEAHW



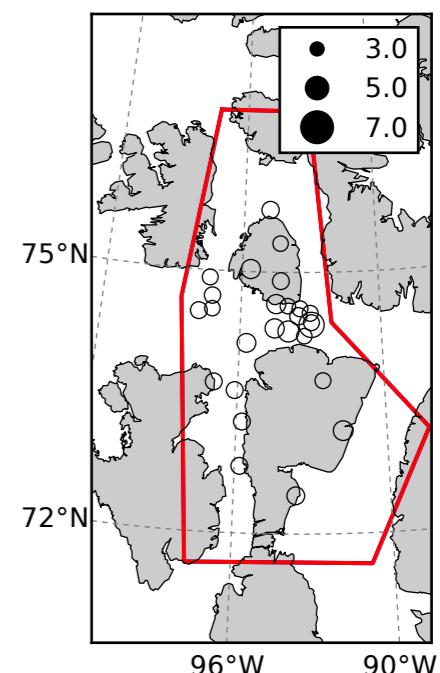
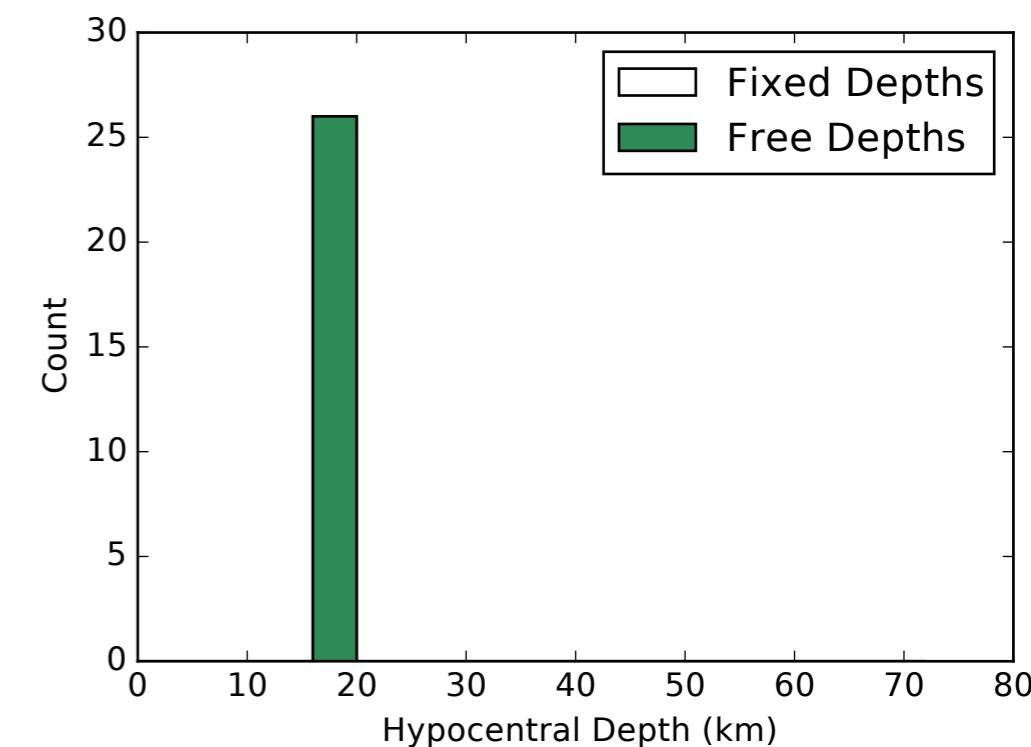
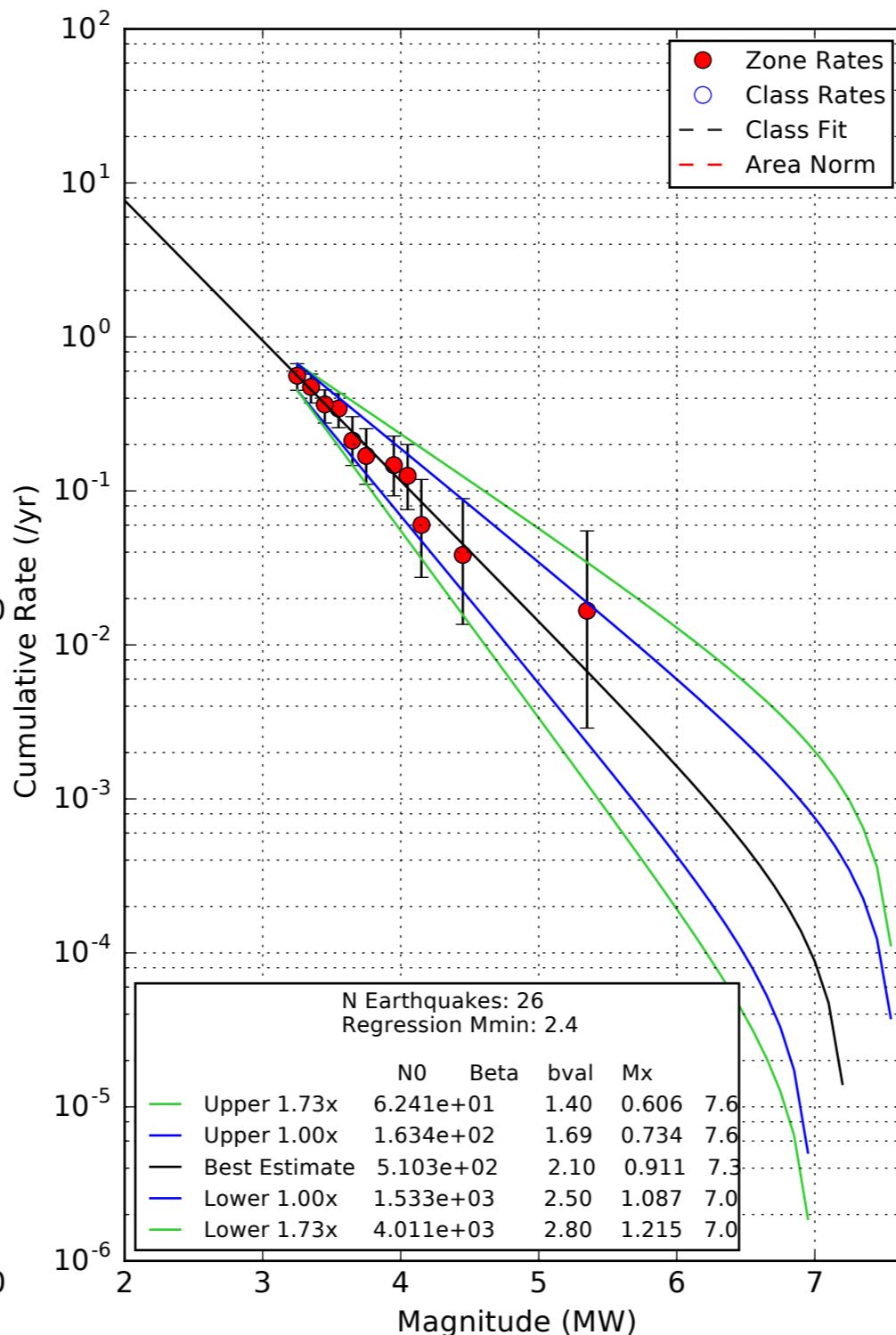
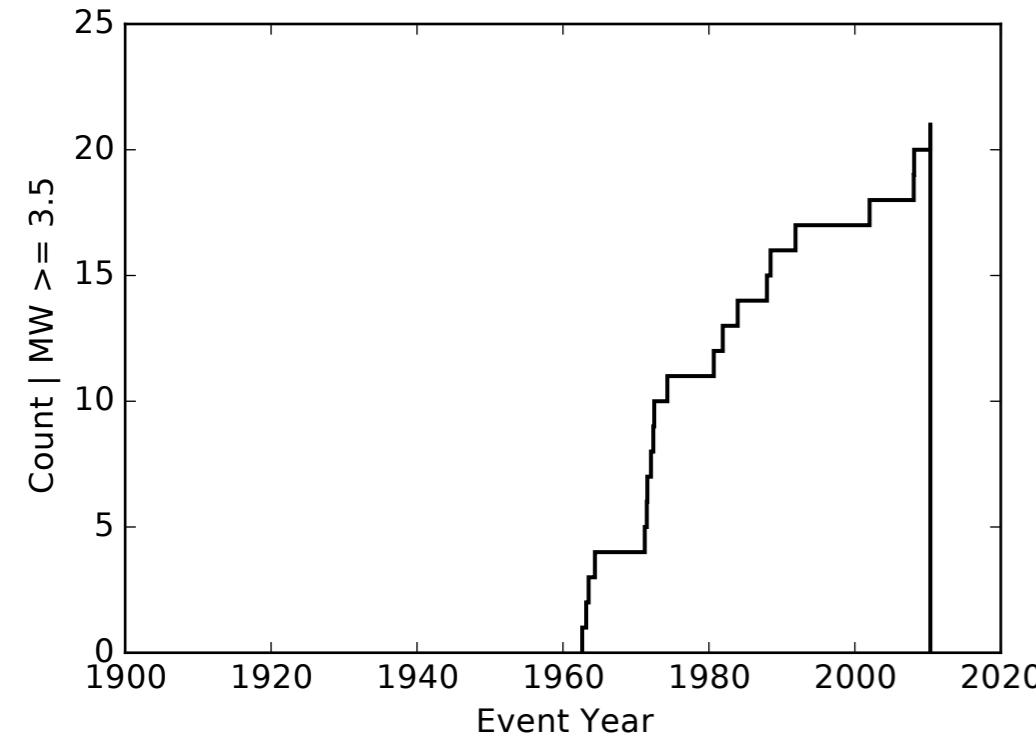
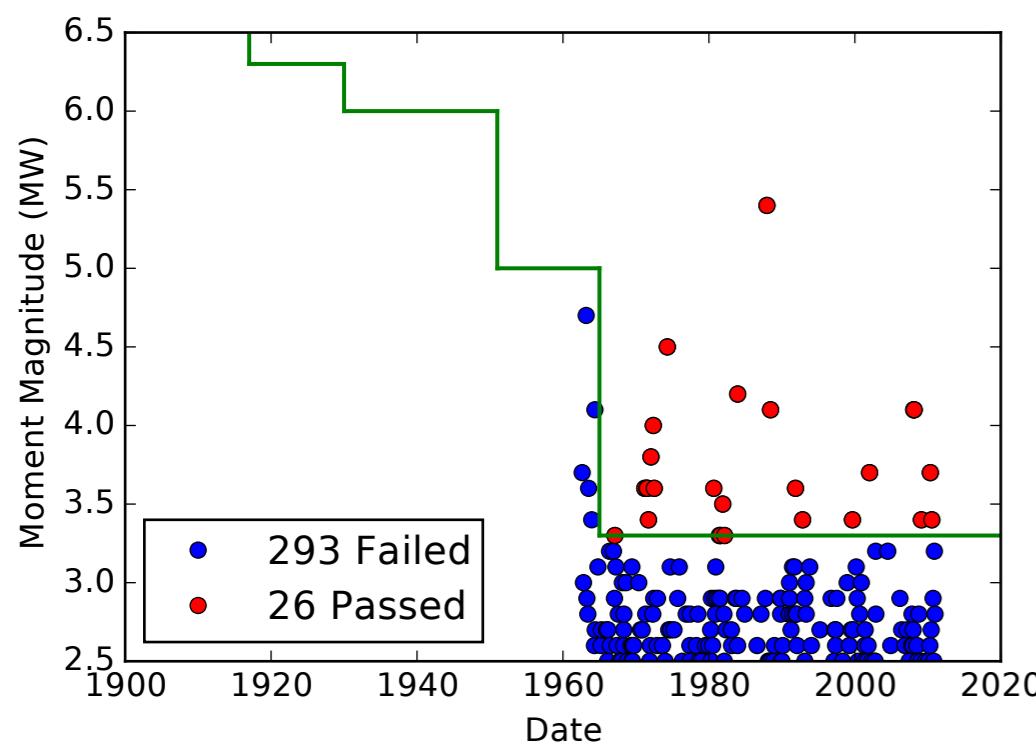
# SCCECHW Stable Cratonic Core Eastern Canada H - Williston Basin cut out (SCCECHW) - Class: SCCECHW



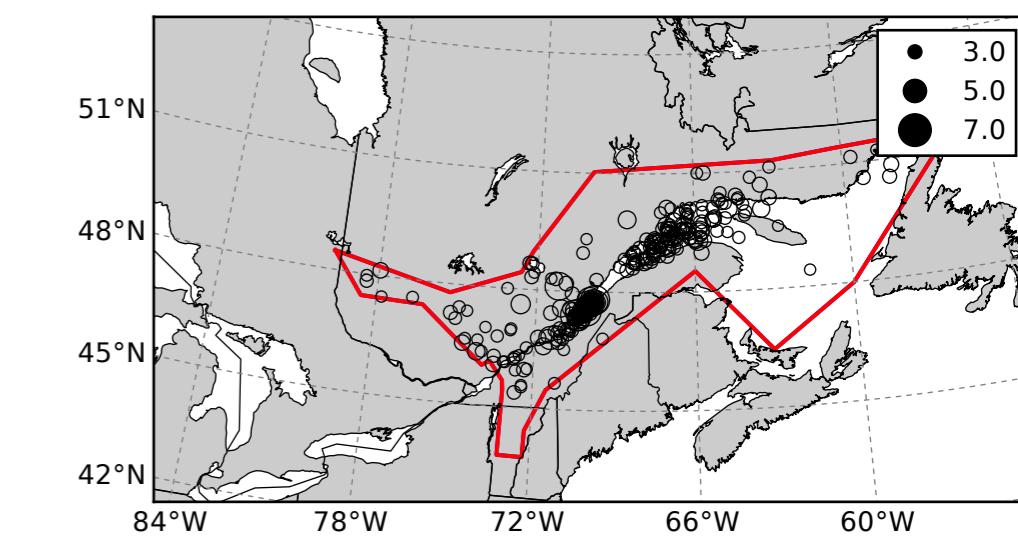
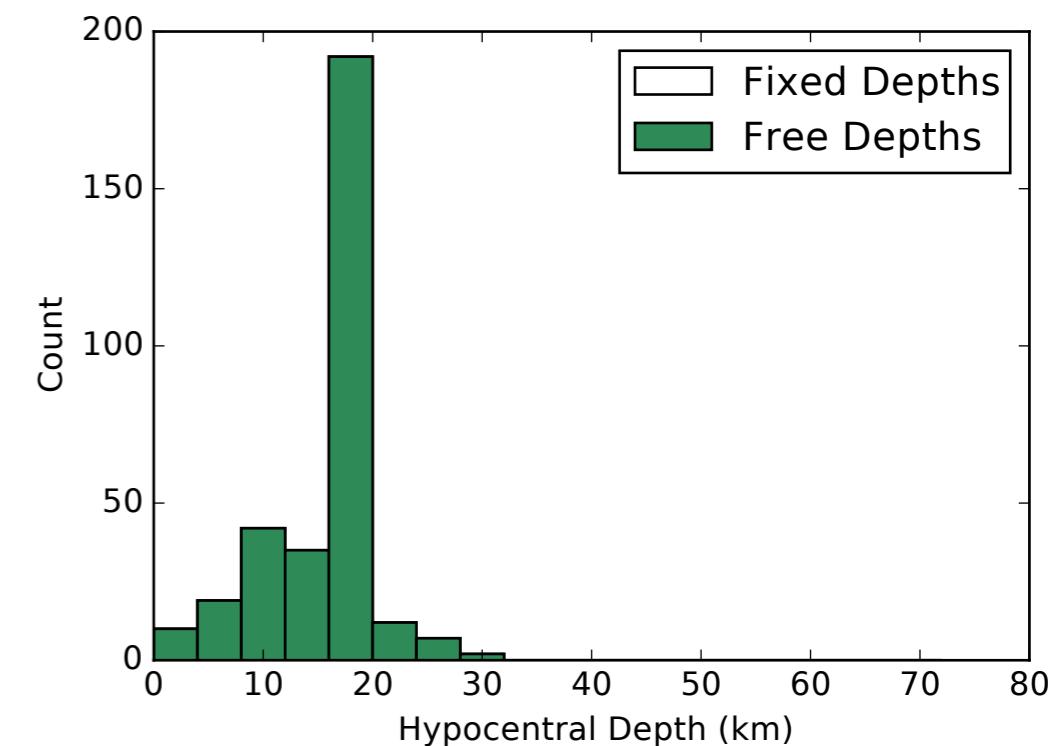
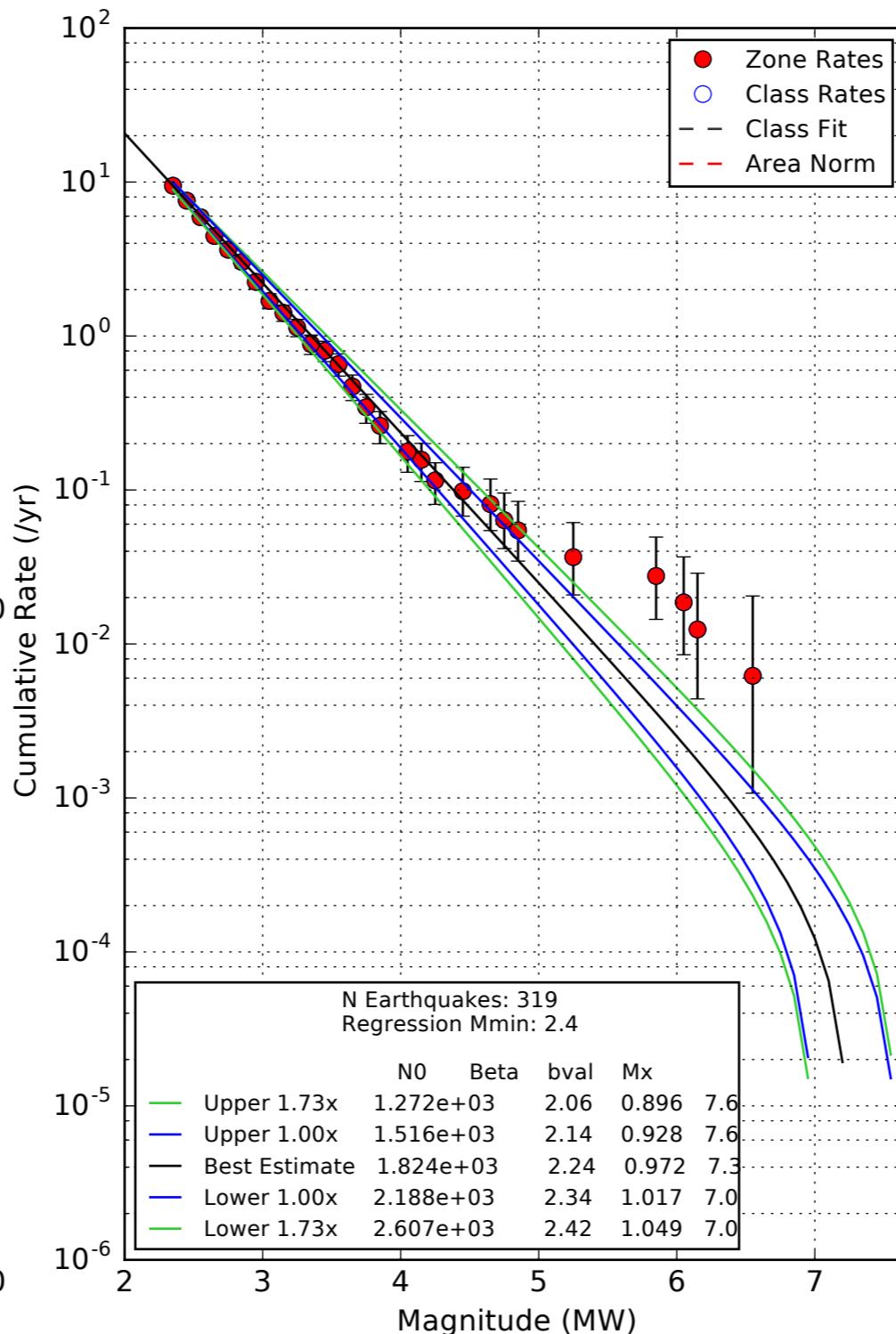
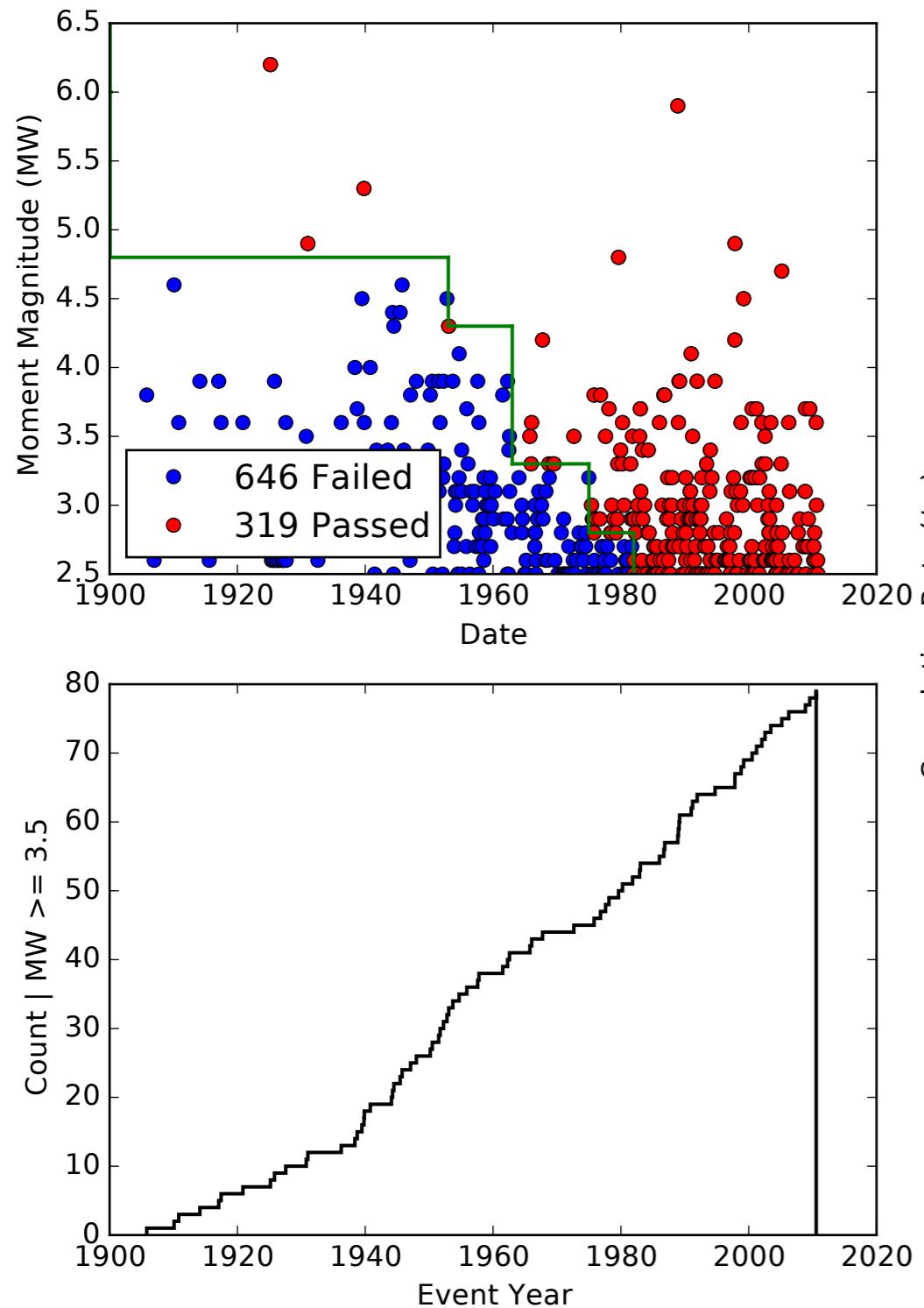
# SCCWCH Geological Survey of Canada magnitude recurrence parameters (SCCWCH) - Class: SCCWCH



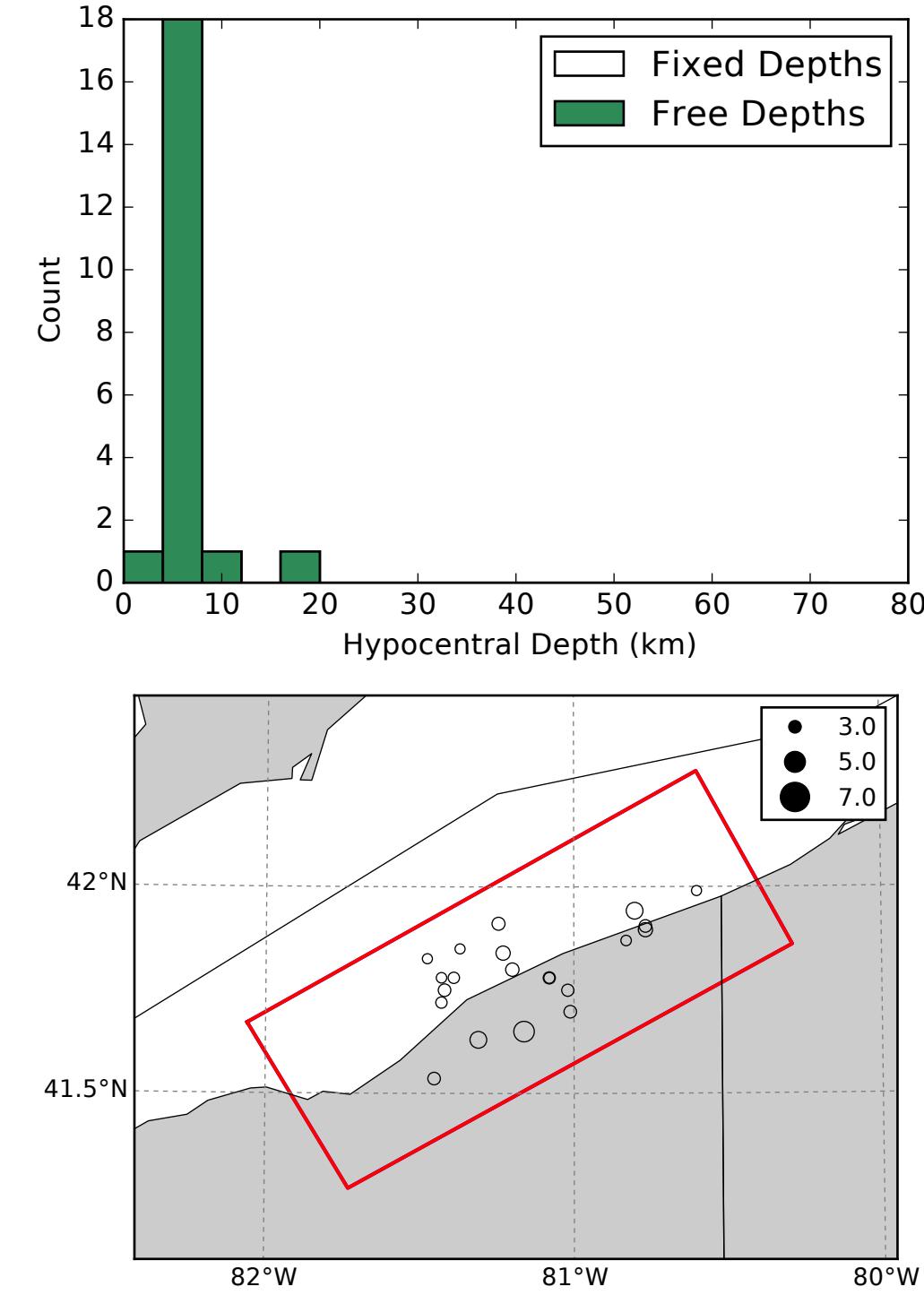
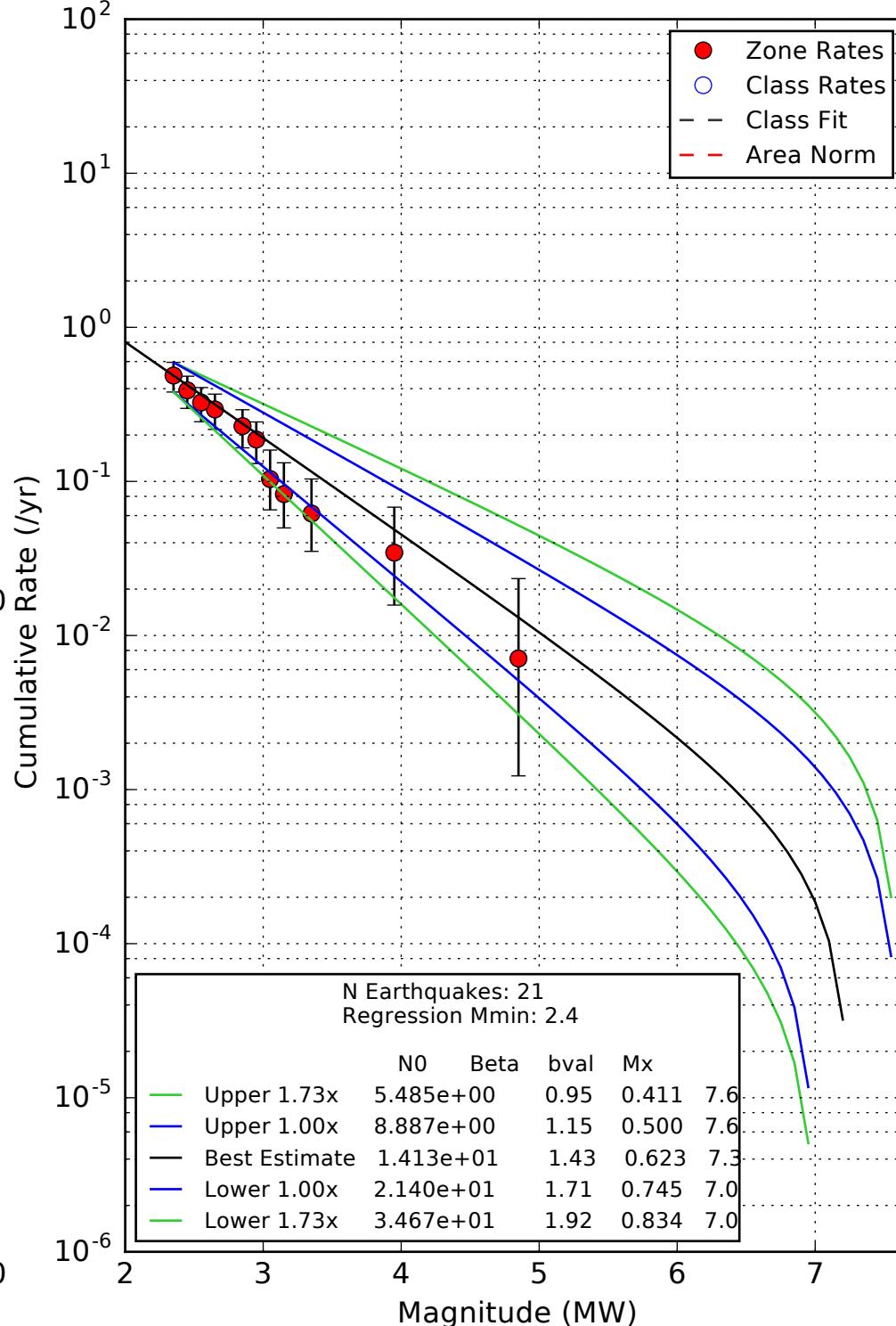
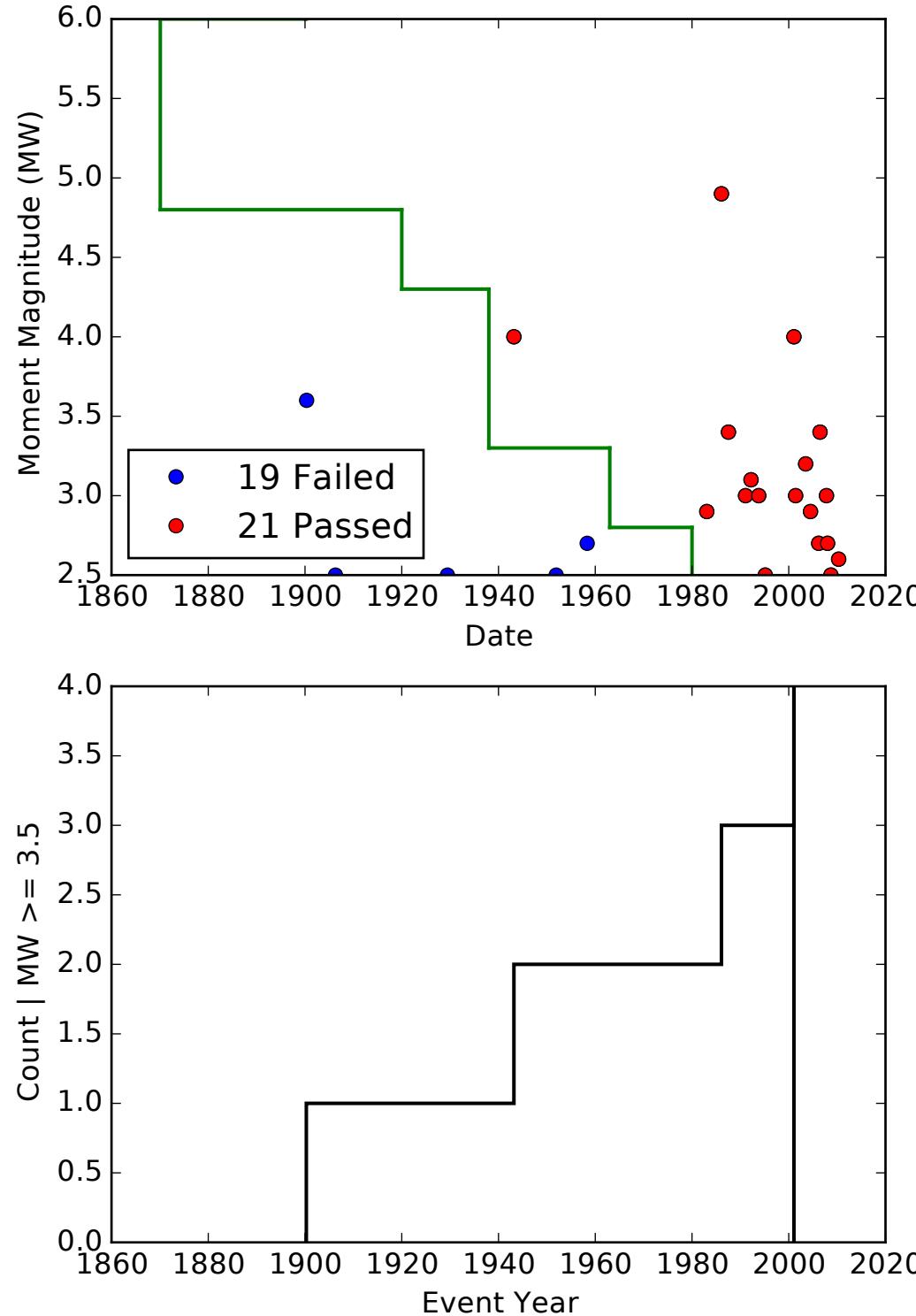
# SCI - SOMERSET-CORNWALLIS ISLAND (SCI) - Class: SCI



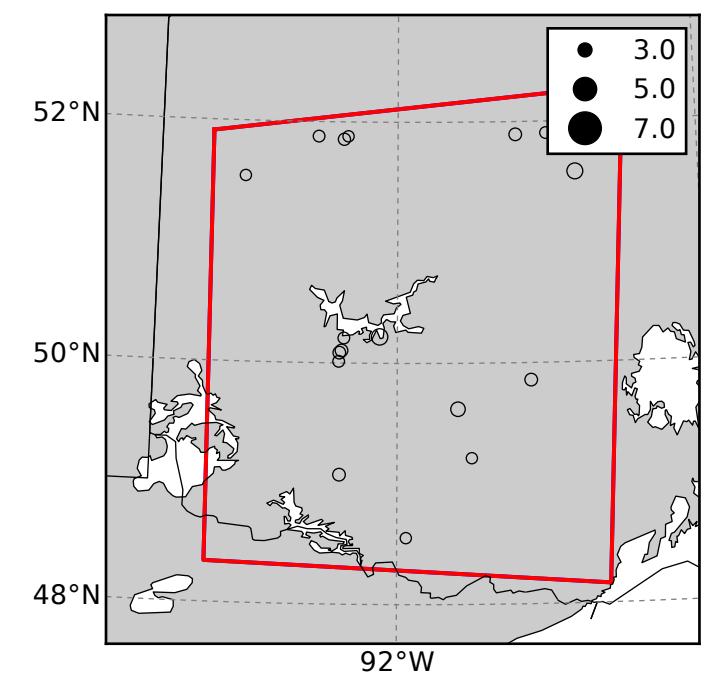
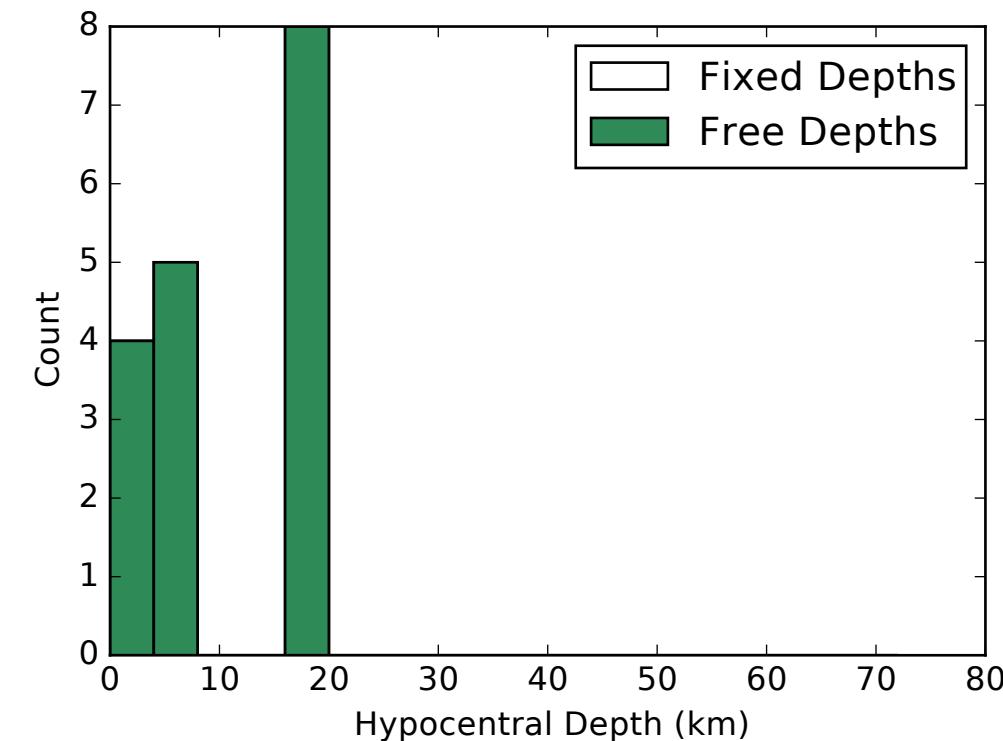
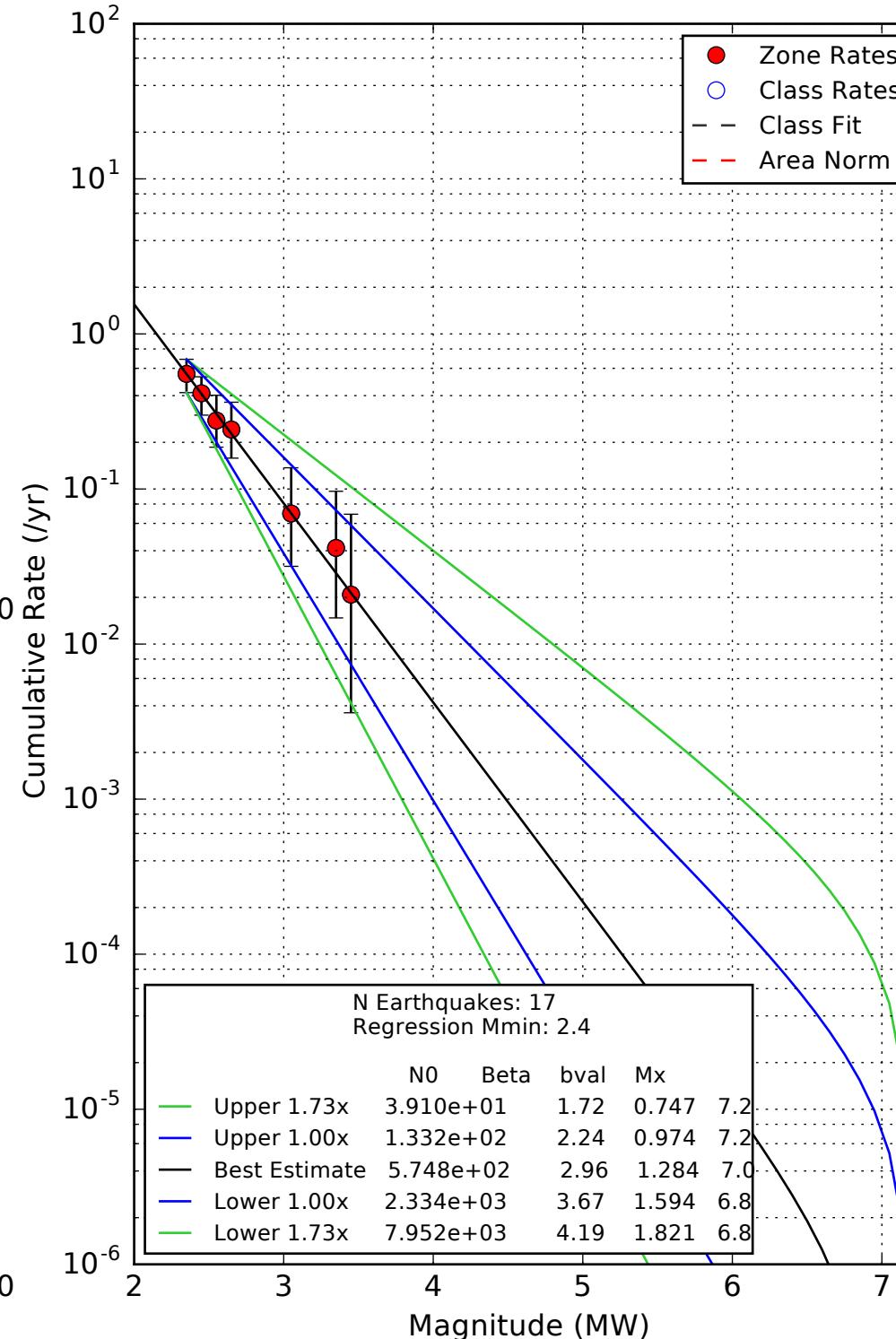
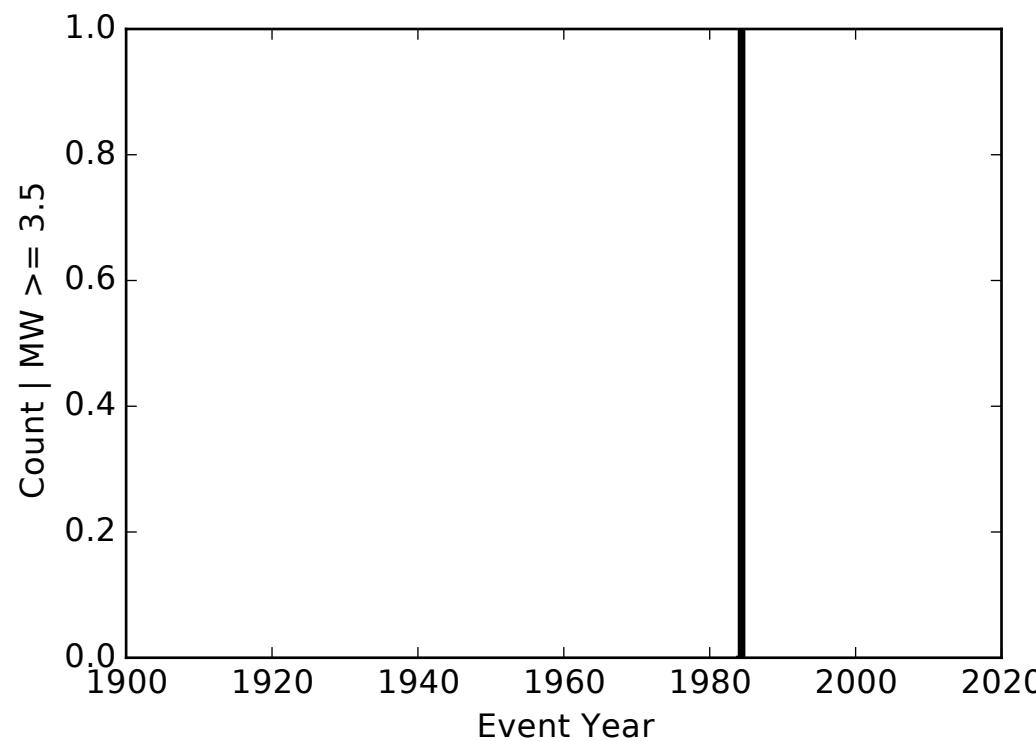
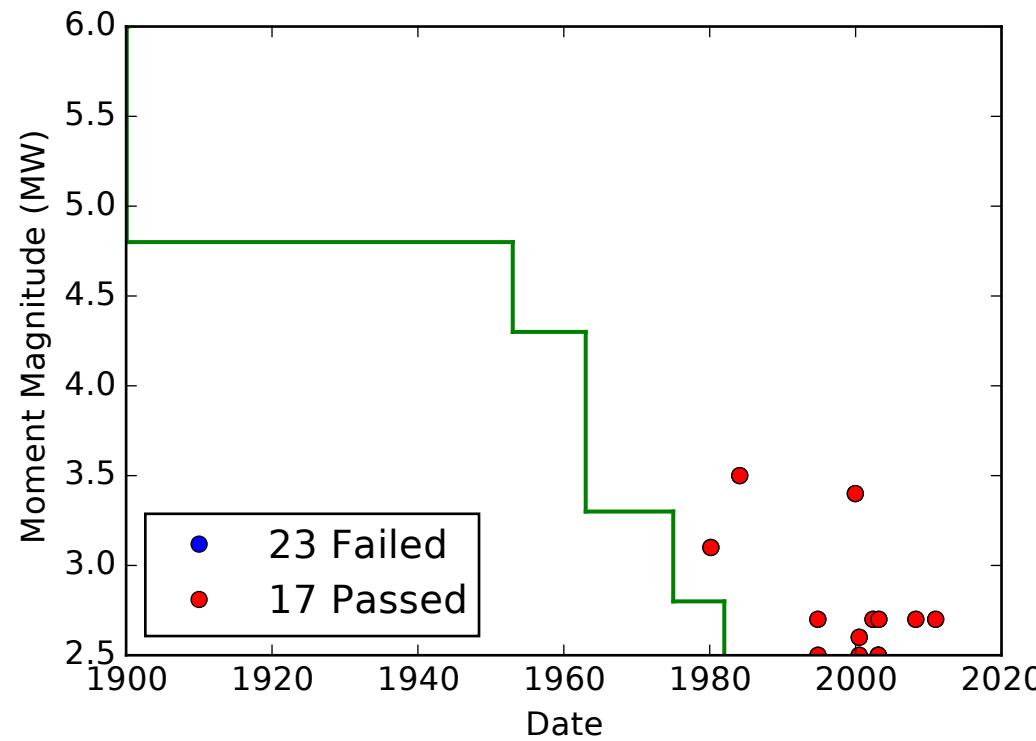
# SEB - SOUTHEAST CANADA BACKGROUND (SEB) - Class: SEB



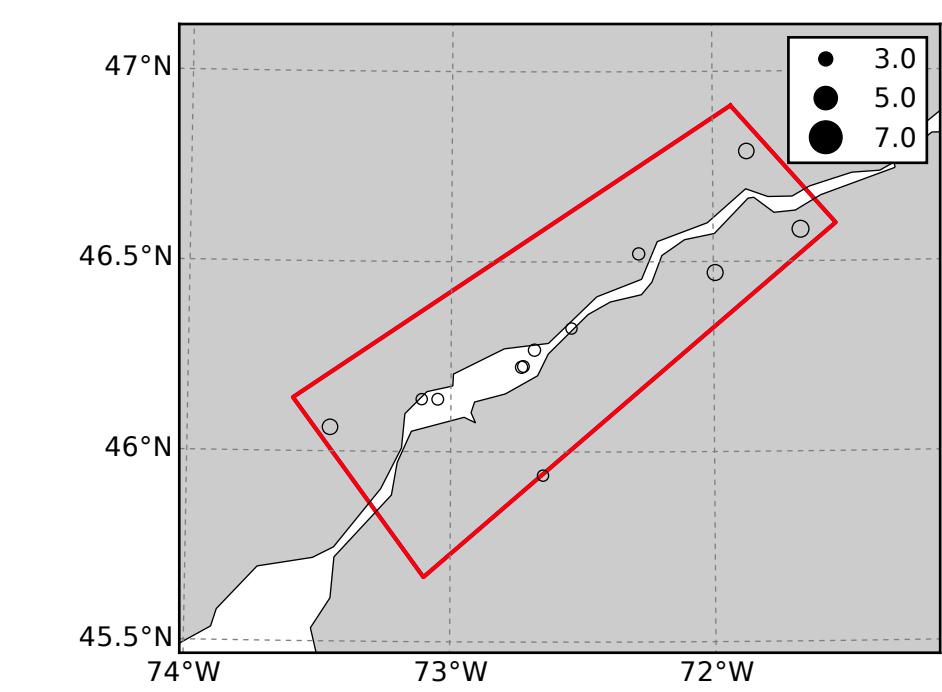
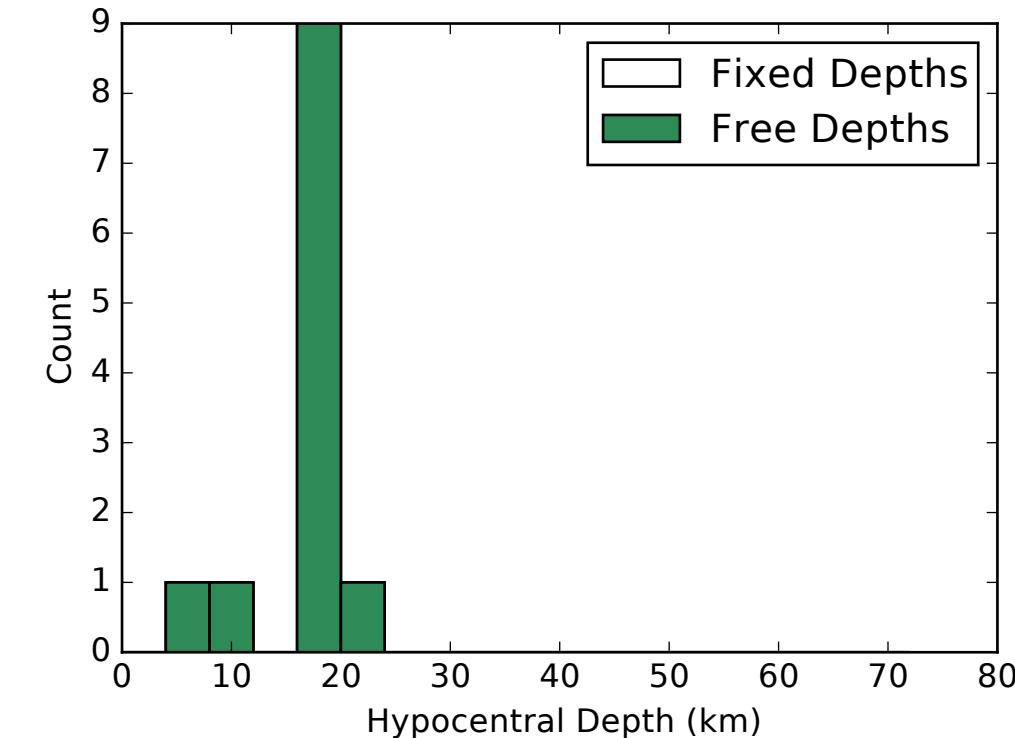
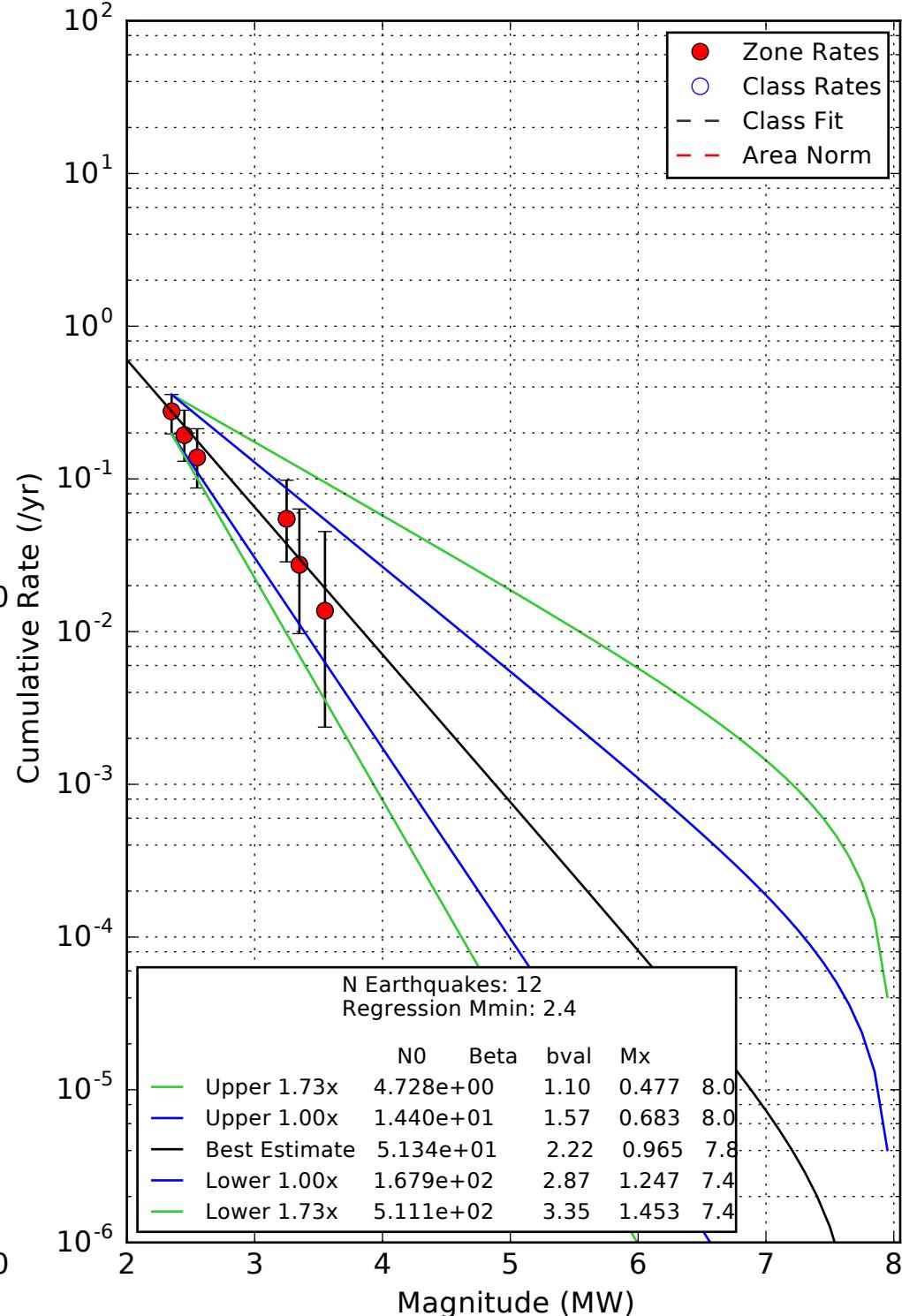
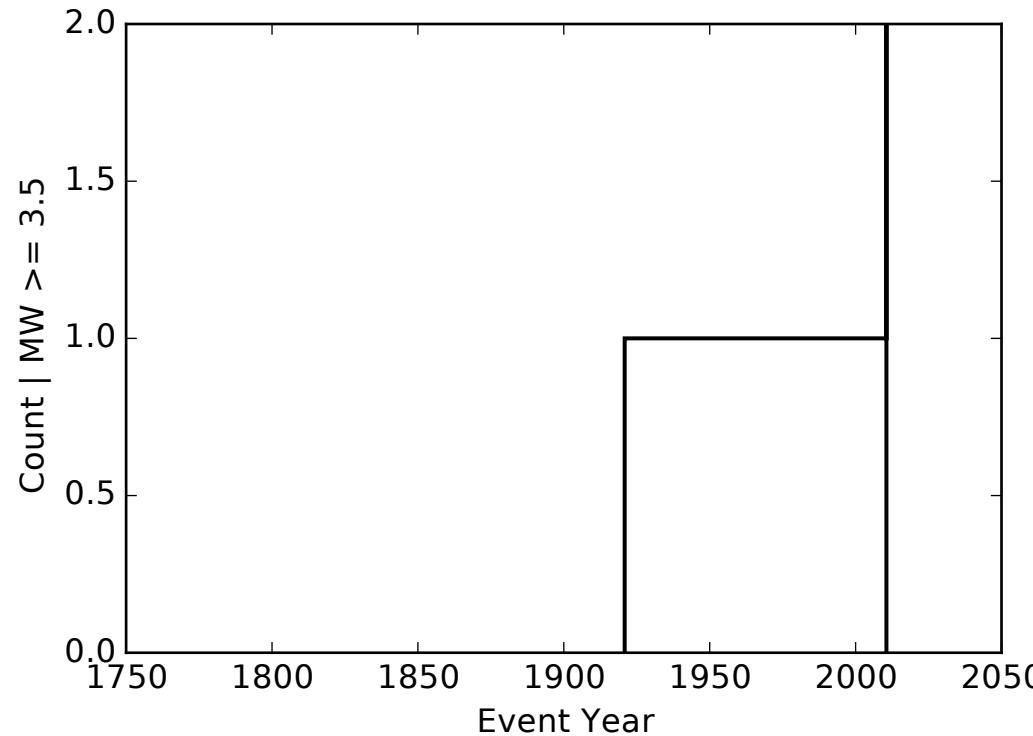
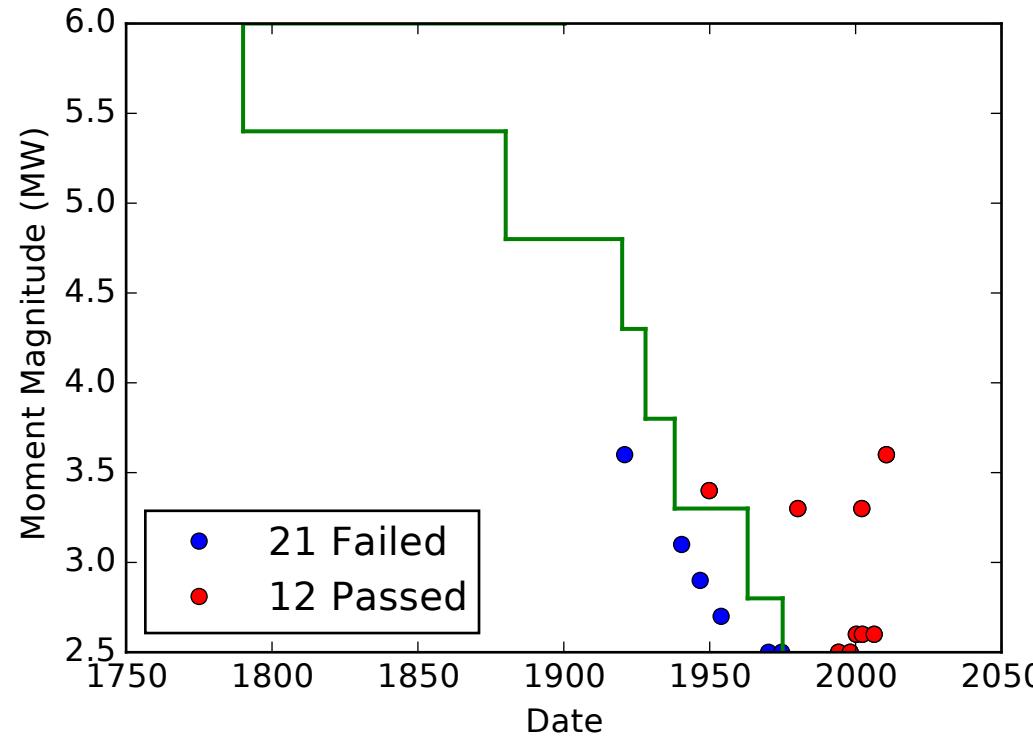
# SLE - SOUTH SHORE LAKE ERIE (SLE) - Class: SLE



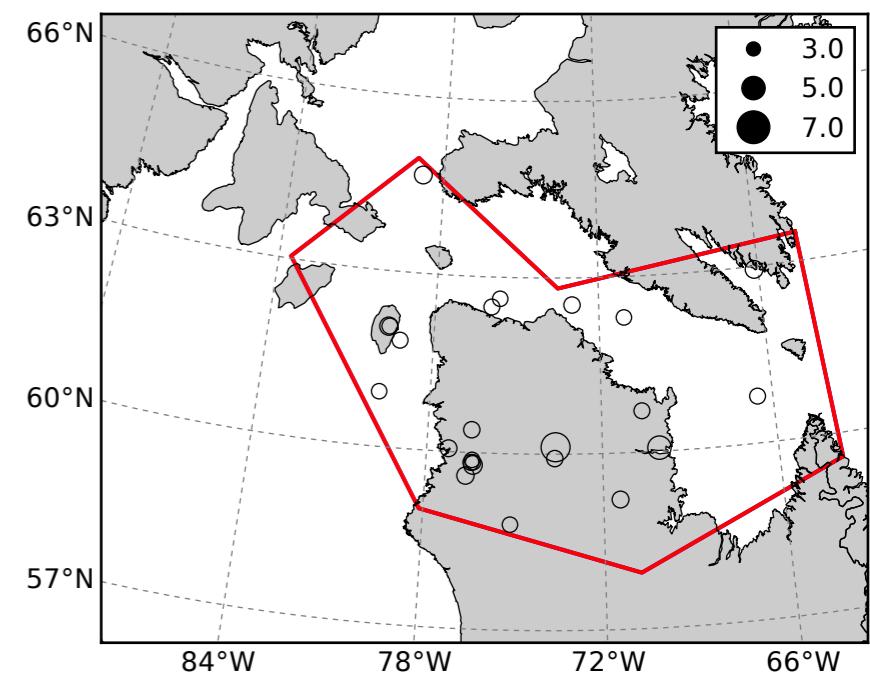
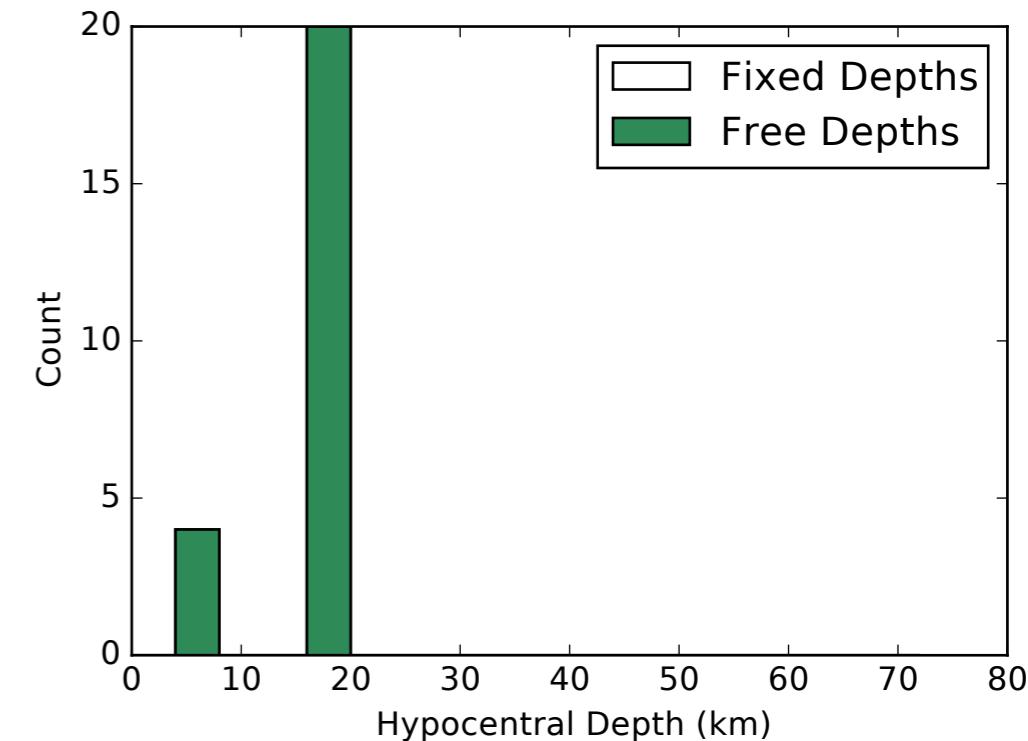
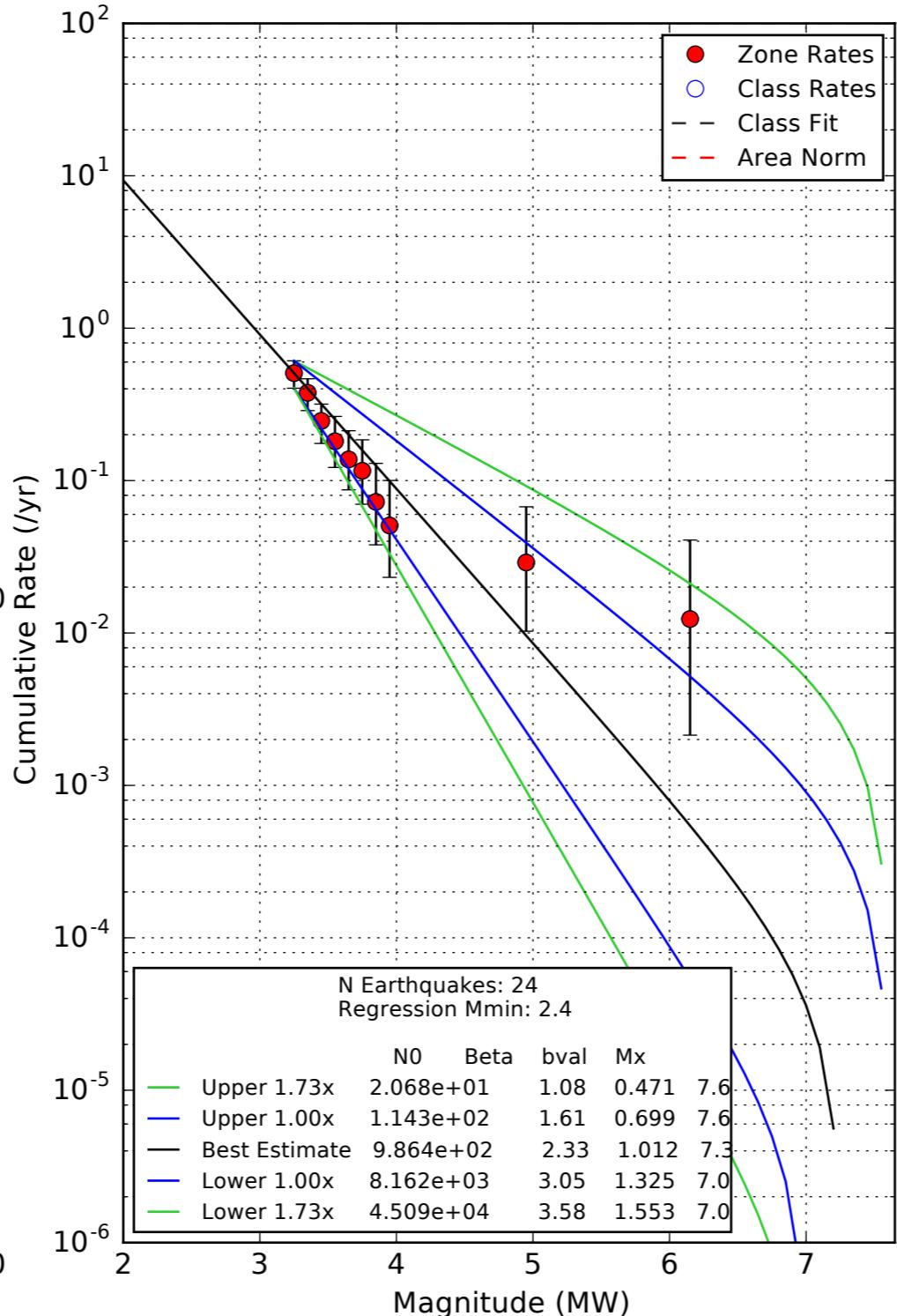
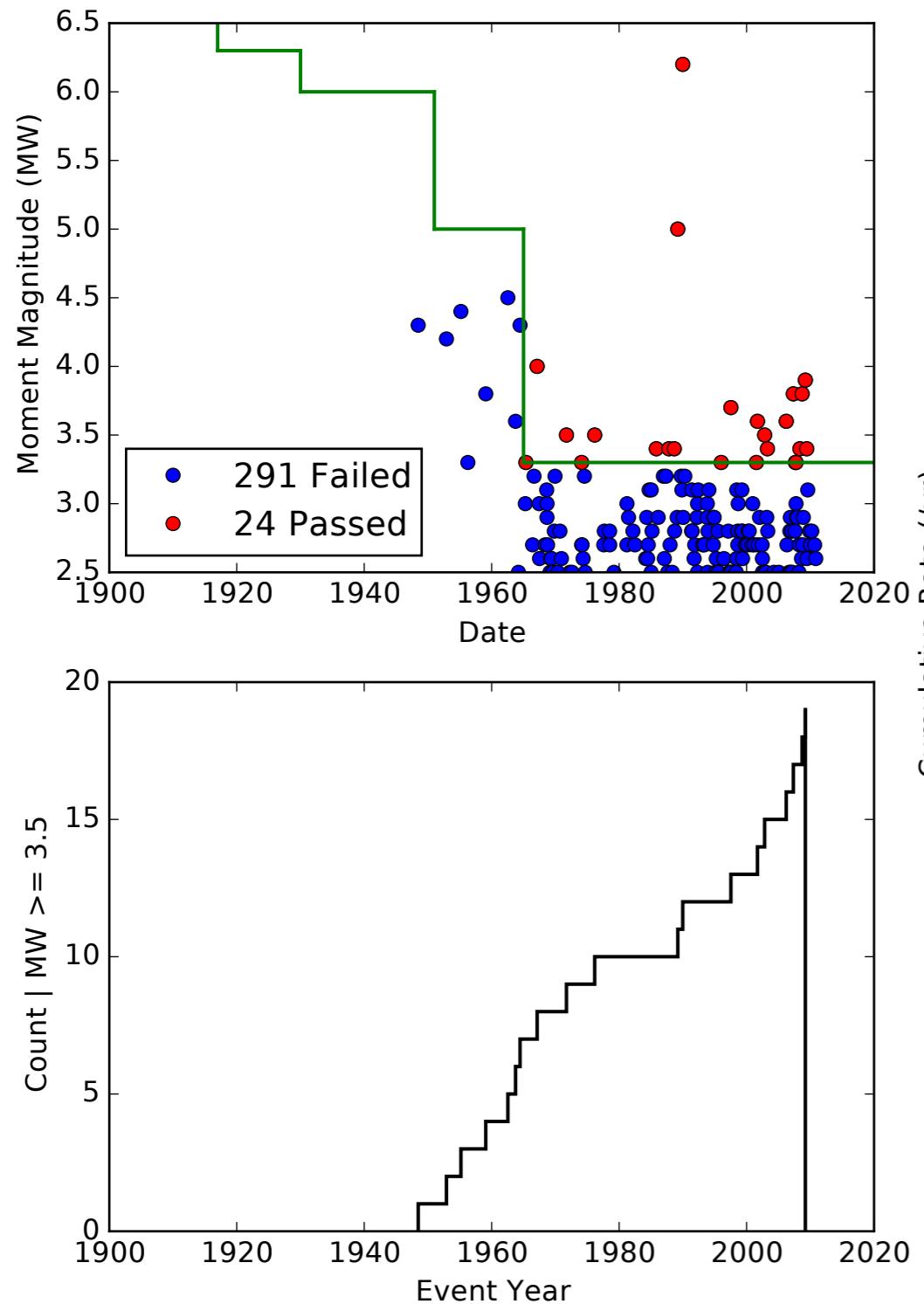
# SVH - SEVERN HIGHLANDS (SVH) - Class: SVH



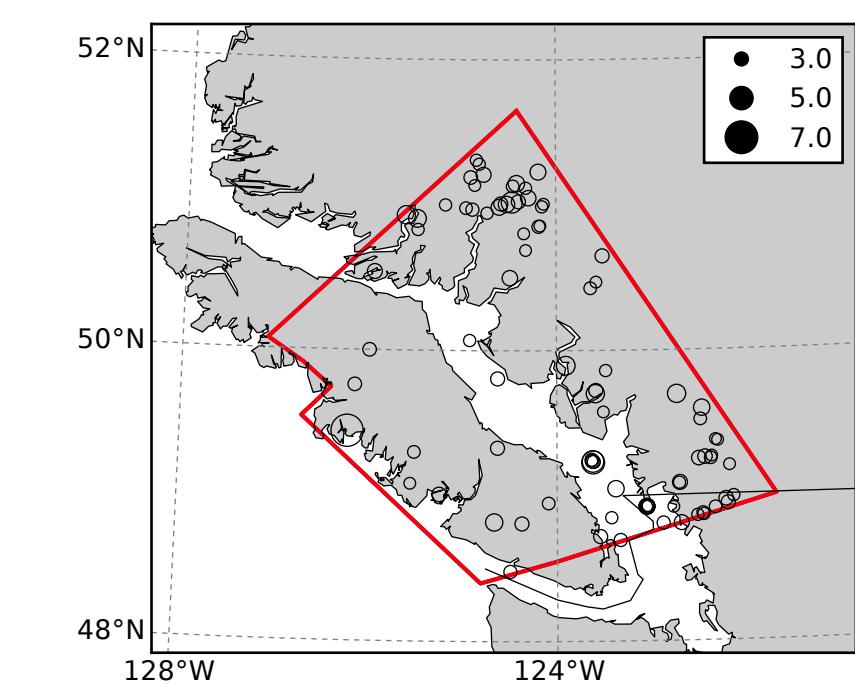
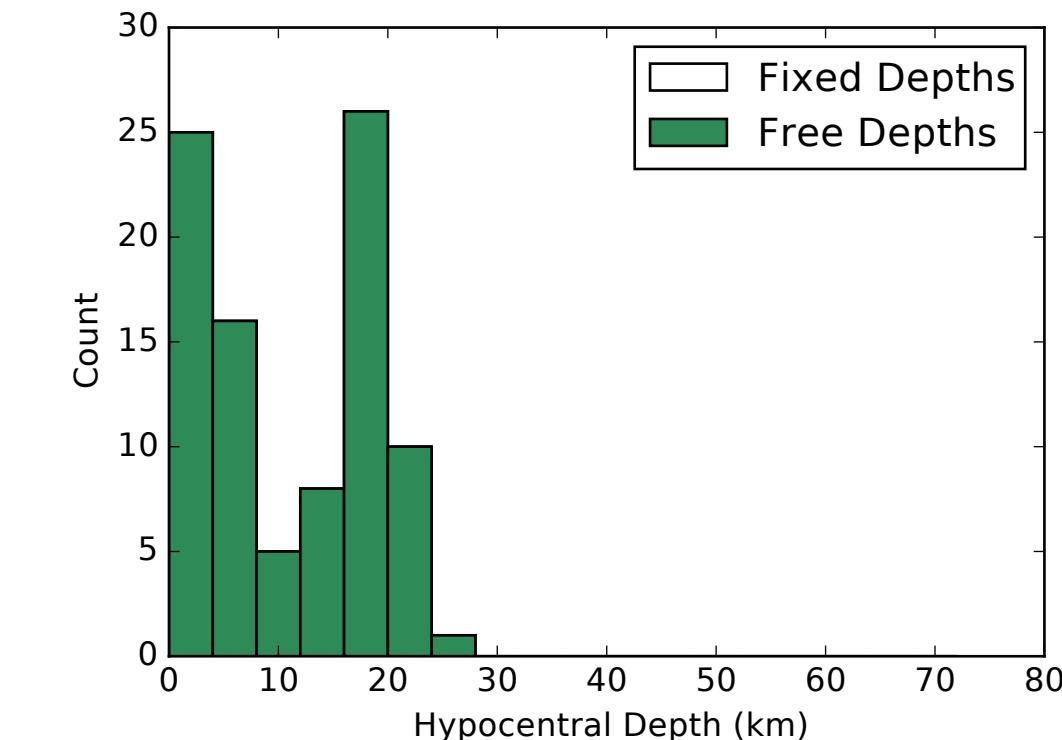
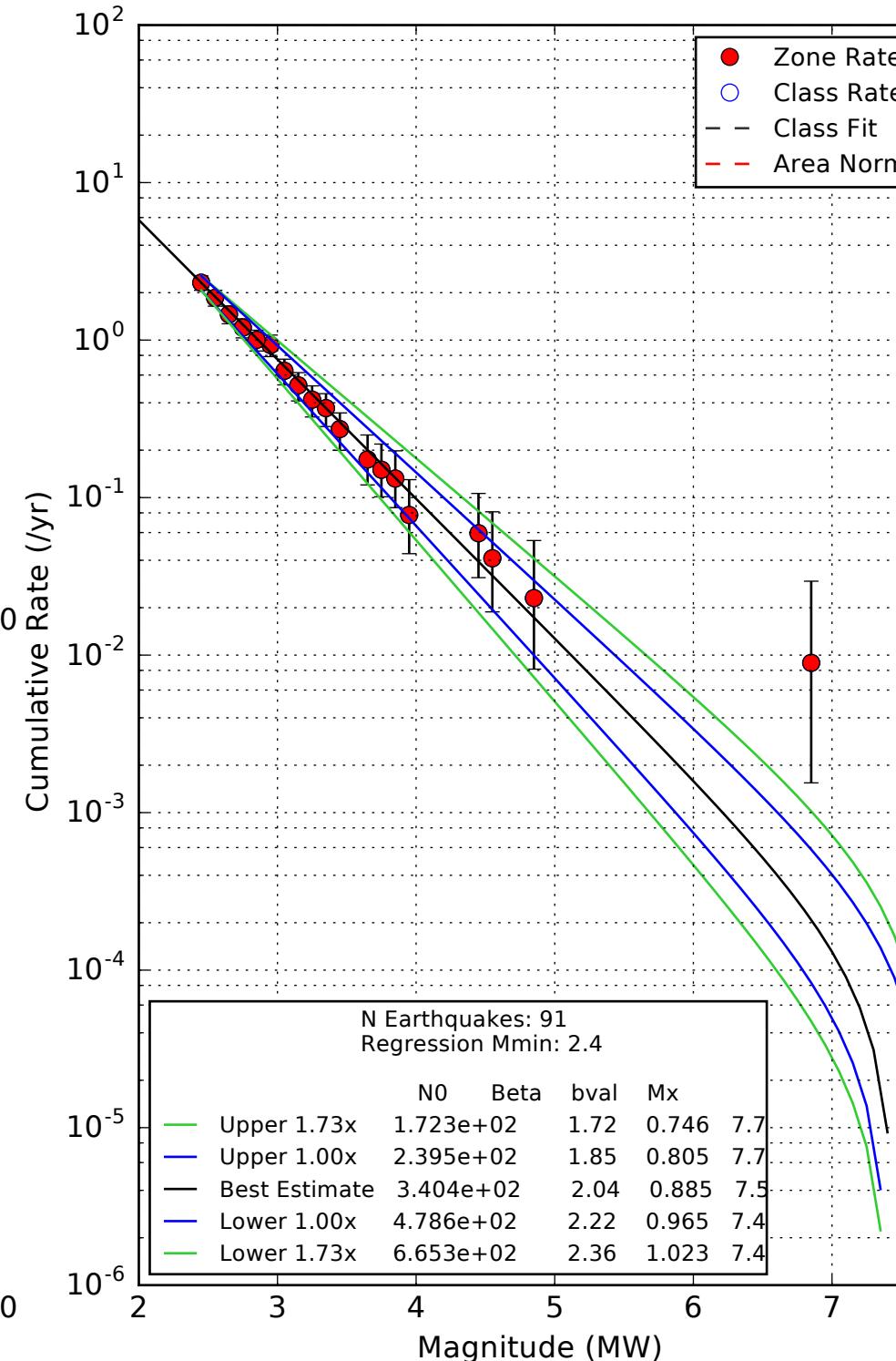
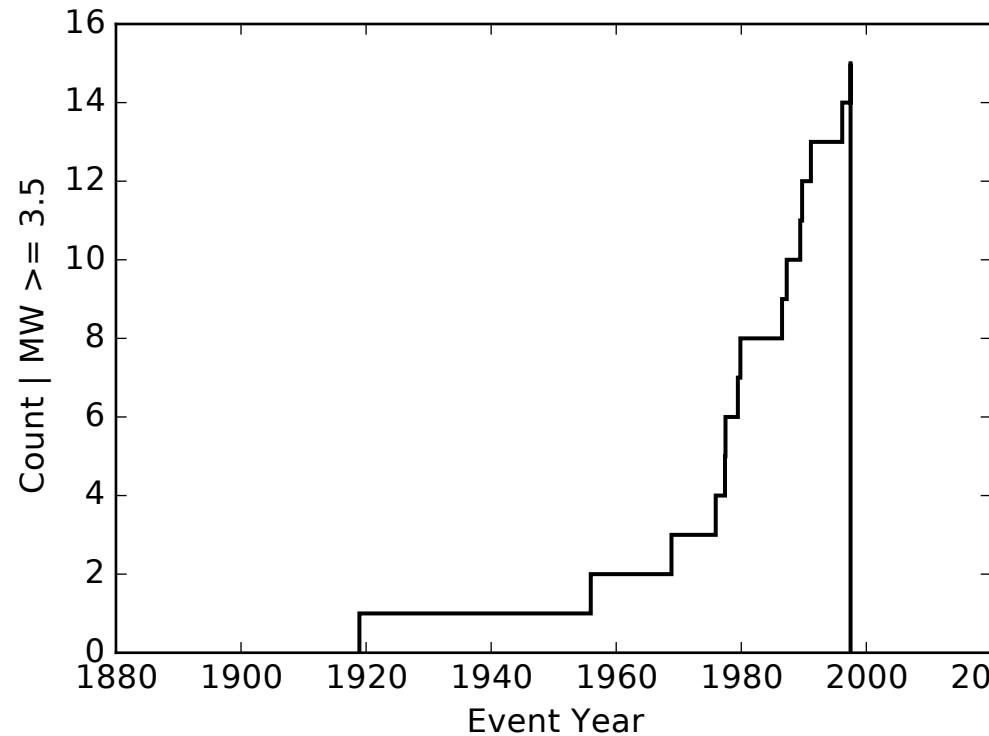
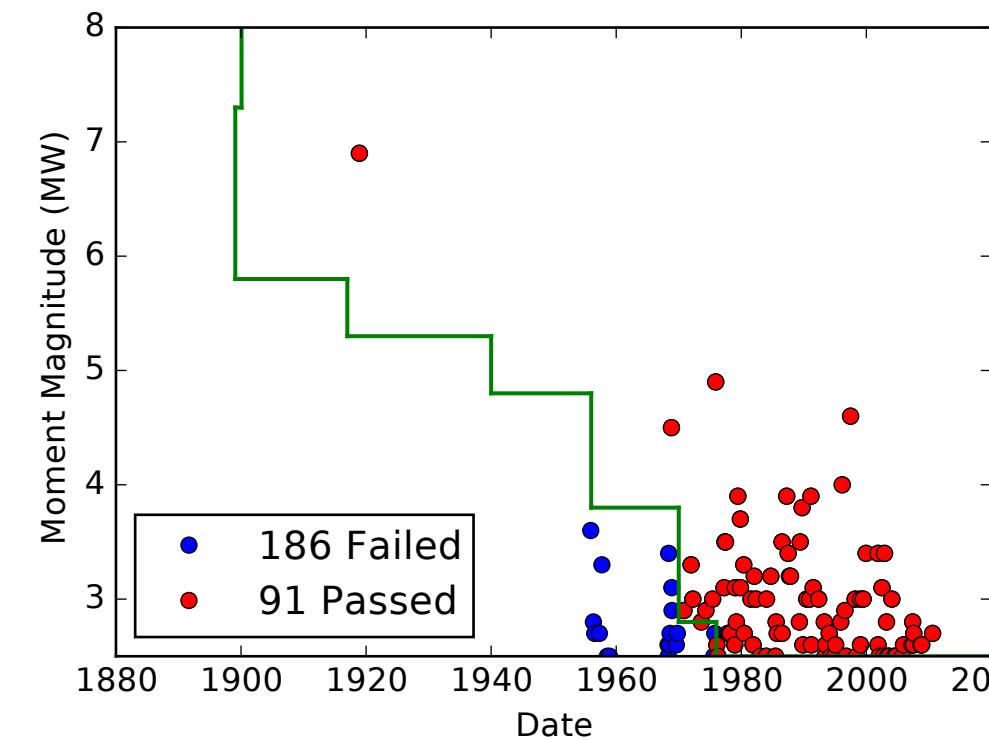
# TRR - TROIS-RIVIERES (TRR) - Class: TRR



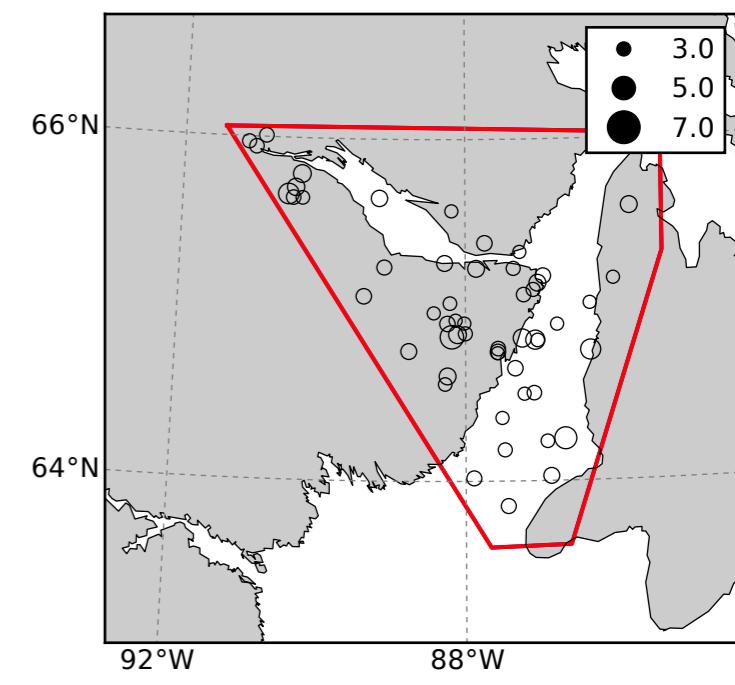
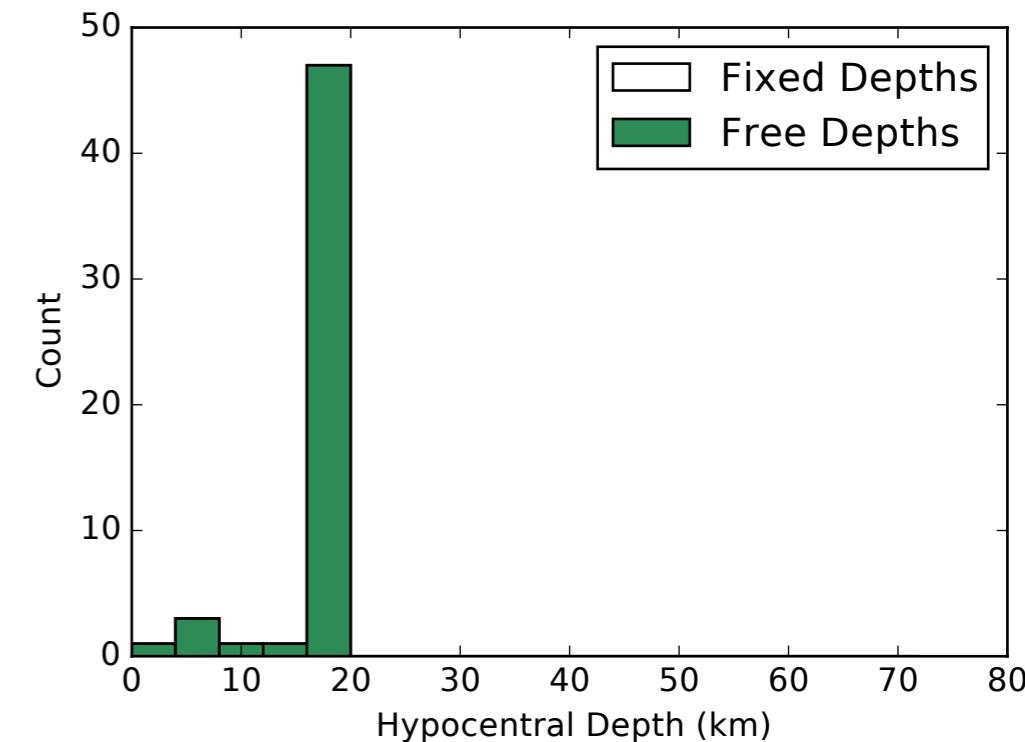
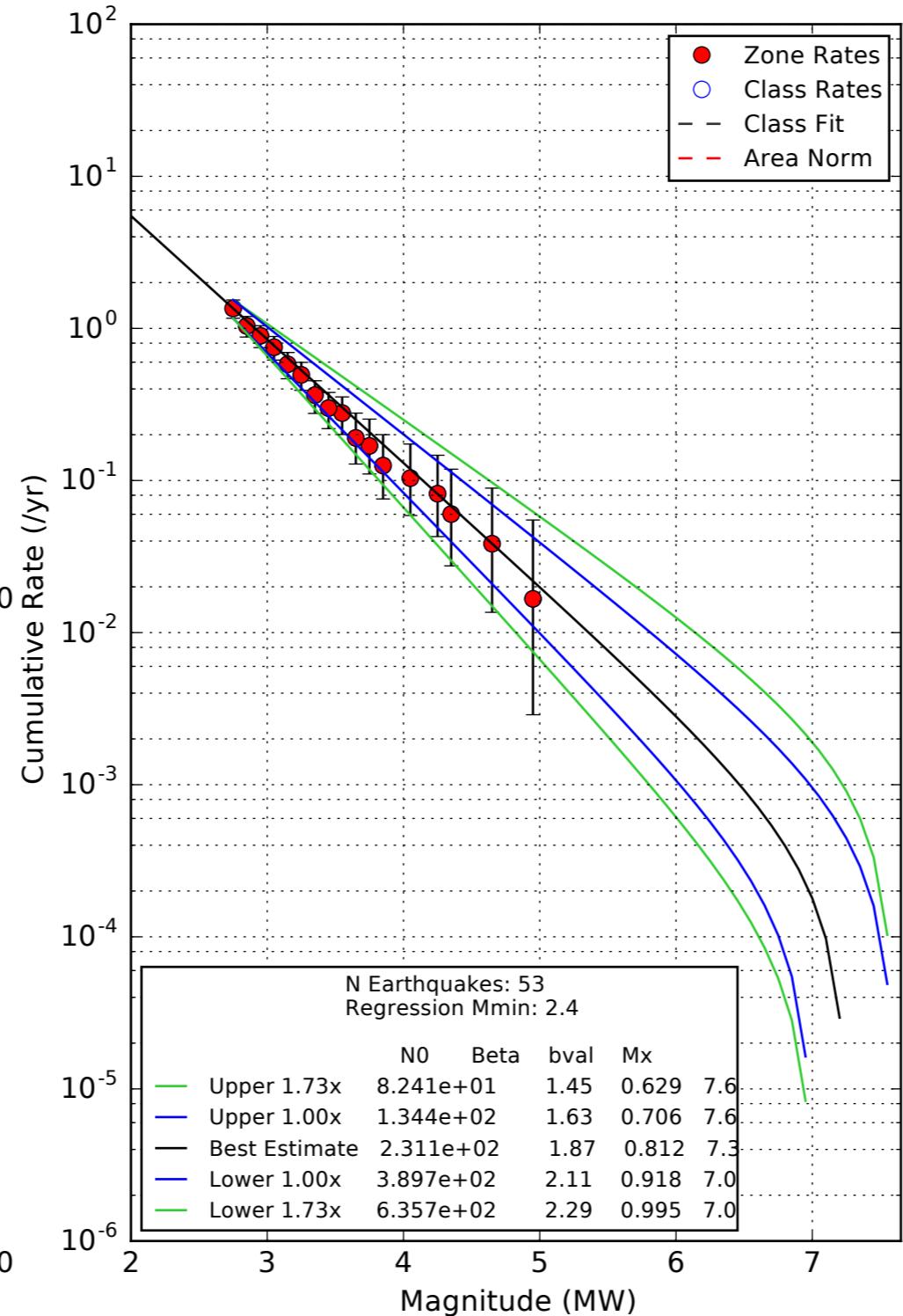
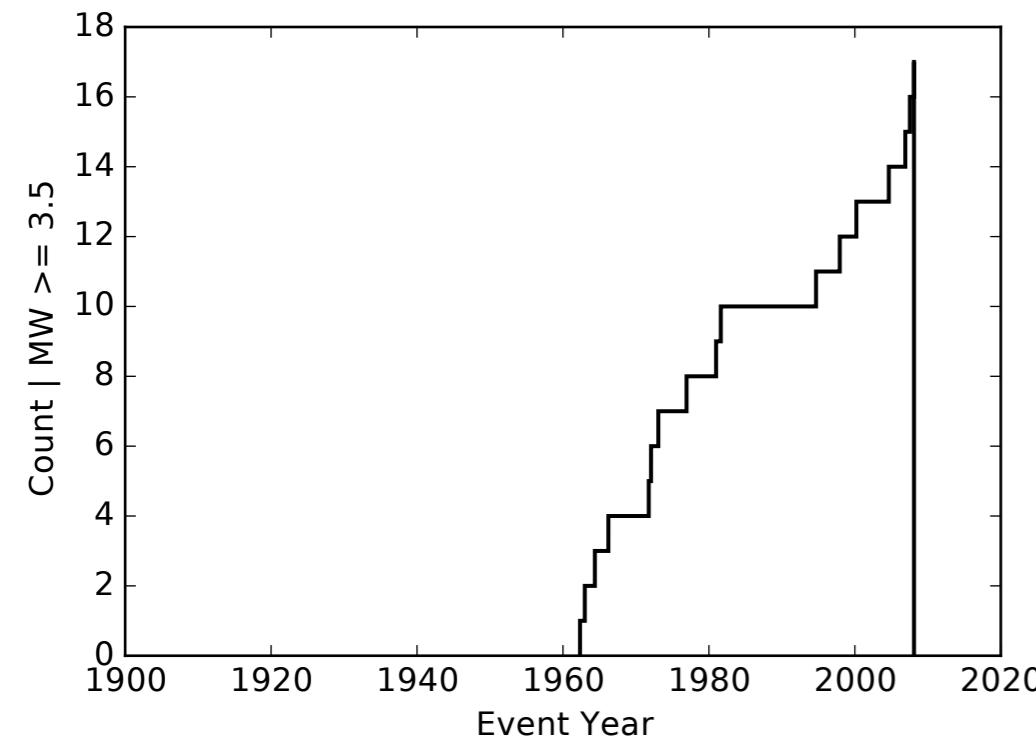
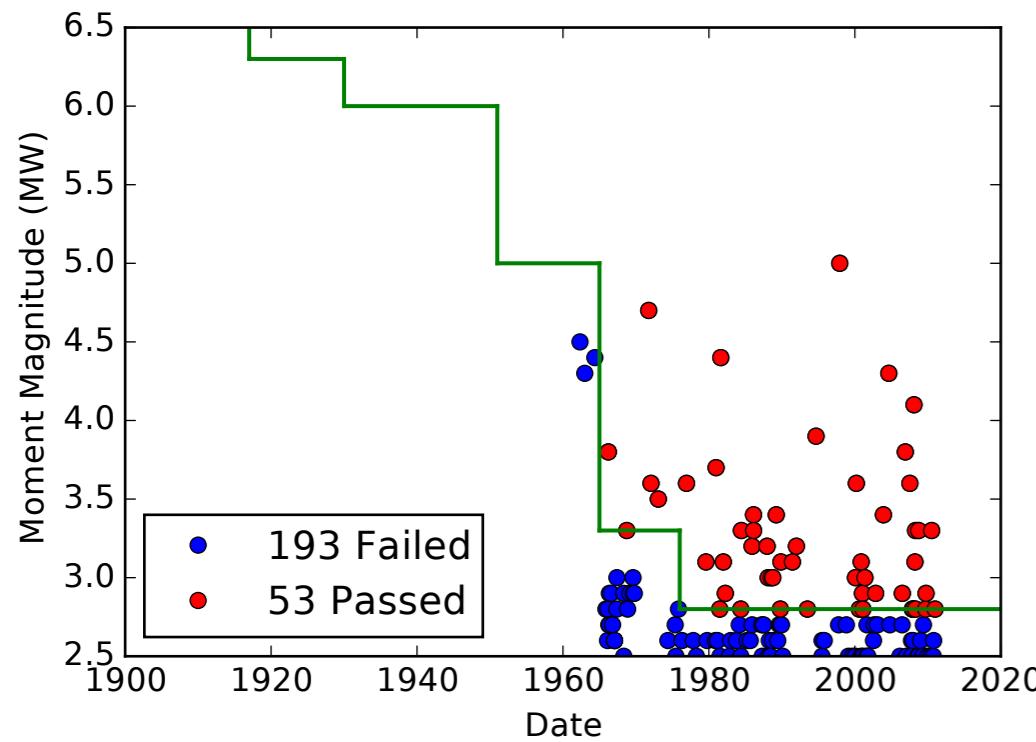
# UGV - UNGAVA (UGV) - Class: UGV



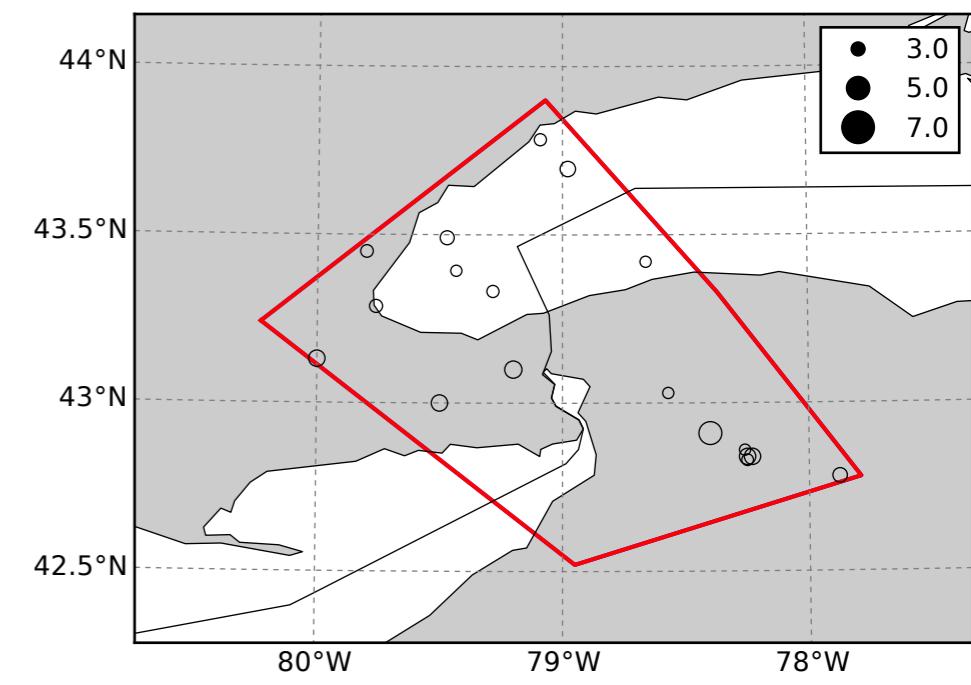
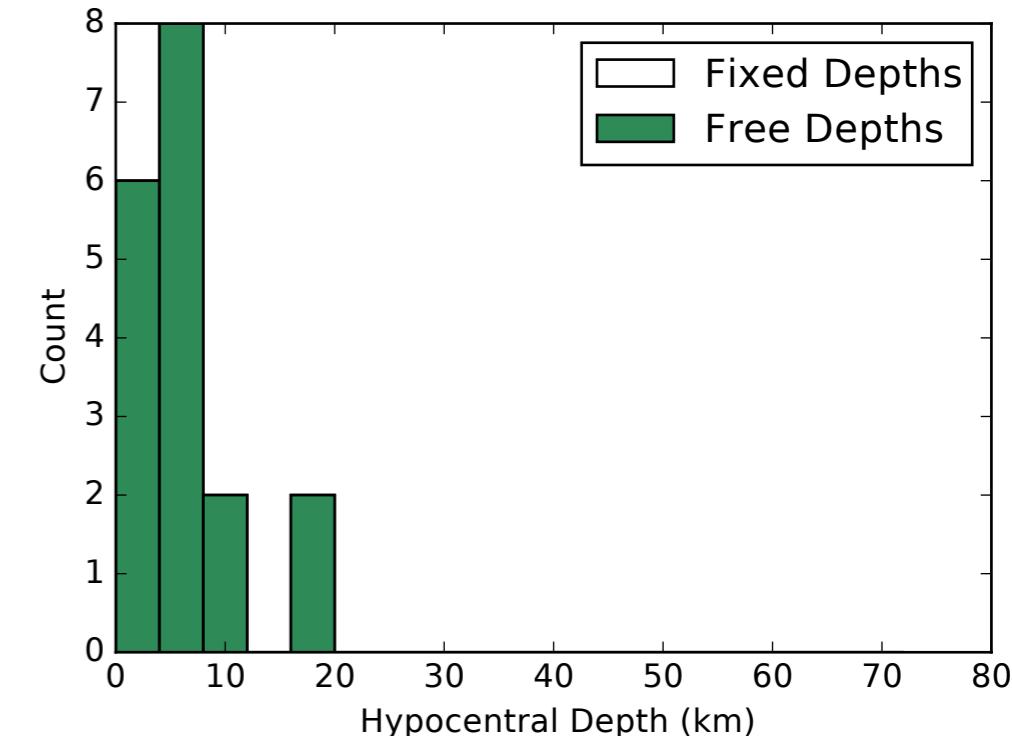
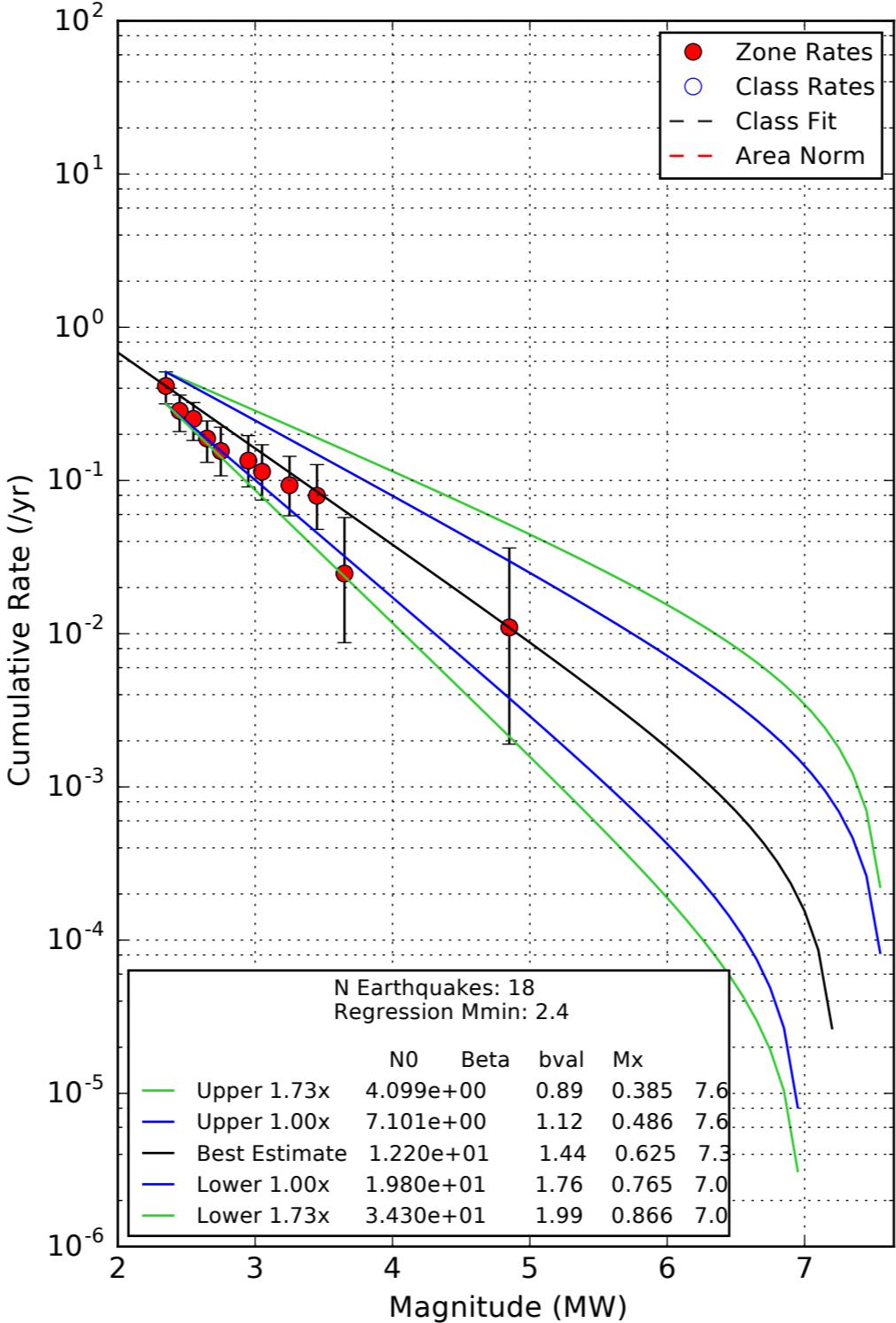
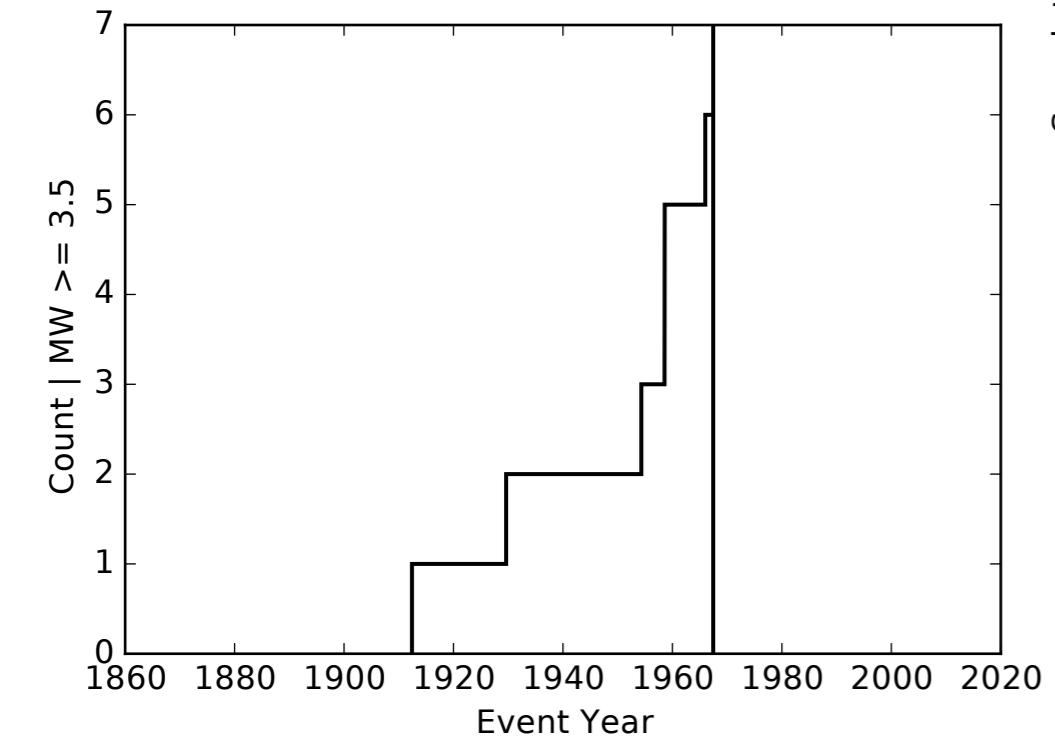
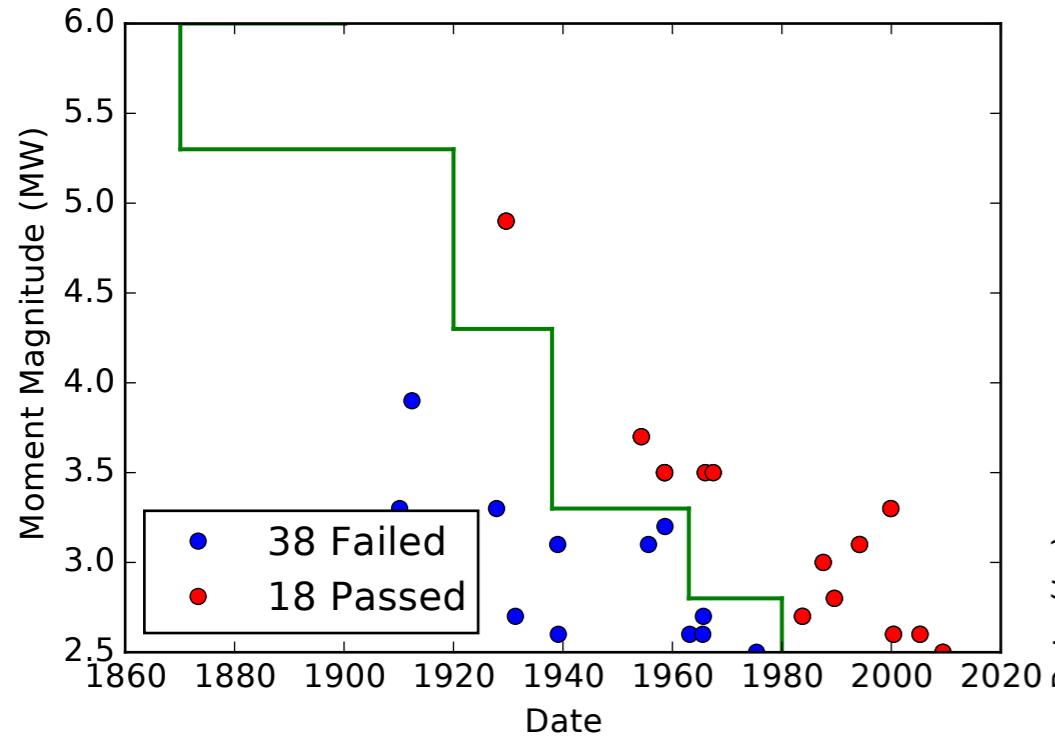
# VICM - VANCOUVER ISLAND COAST MOUNTAINS (VICM) - Class: VICM



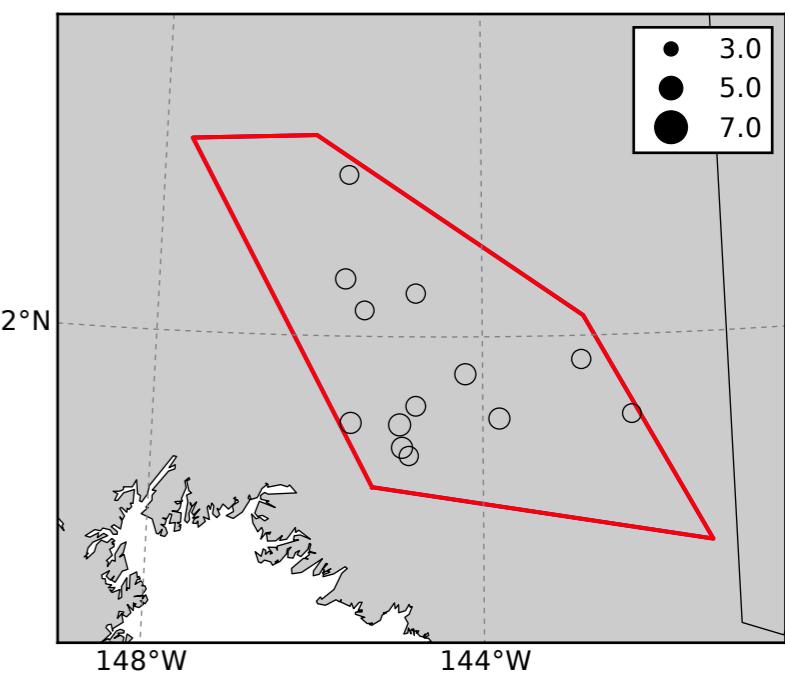
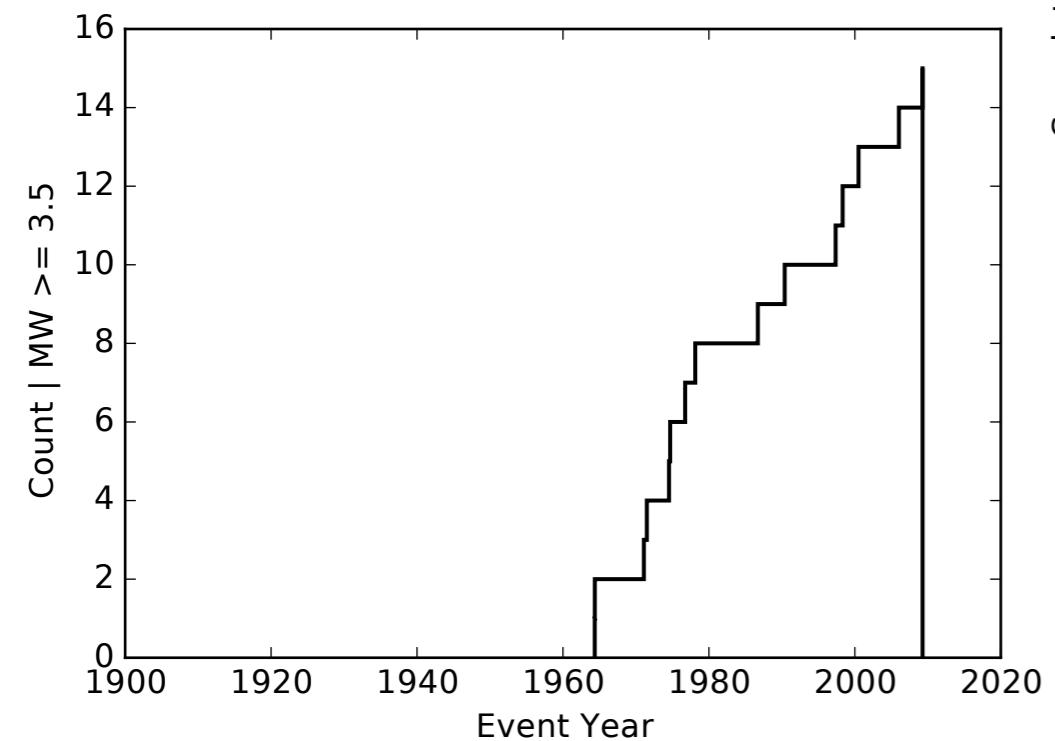
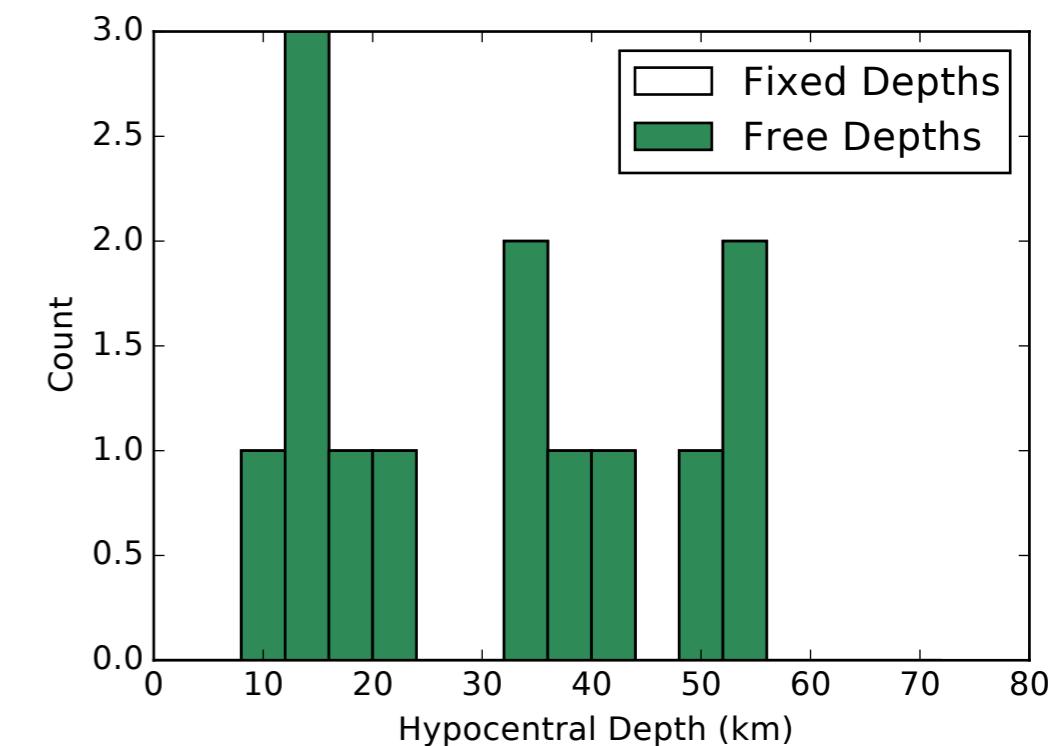
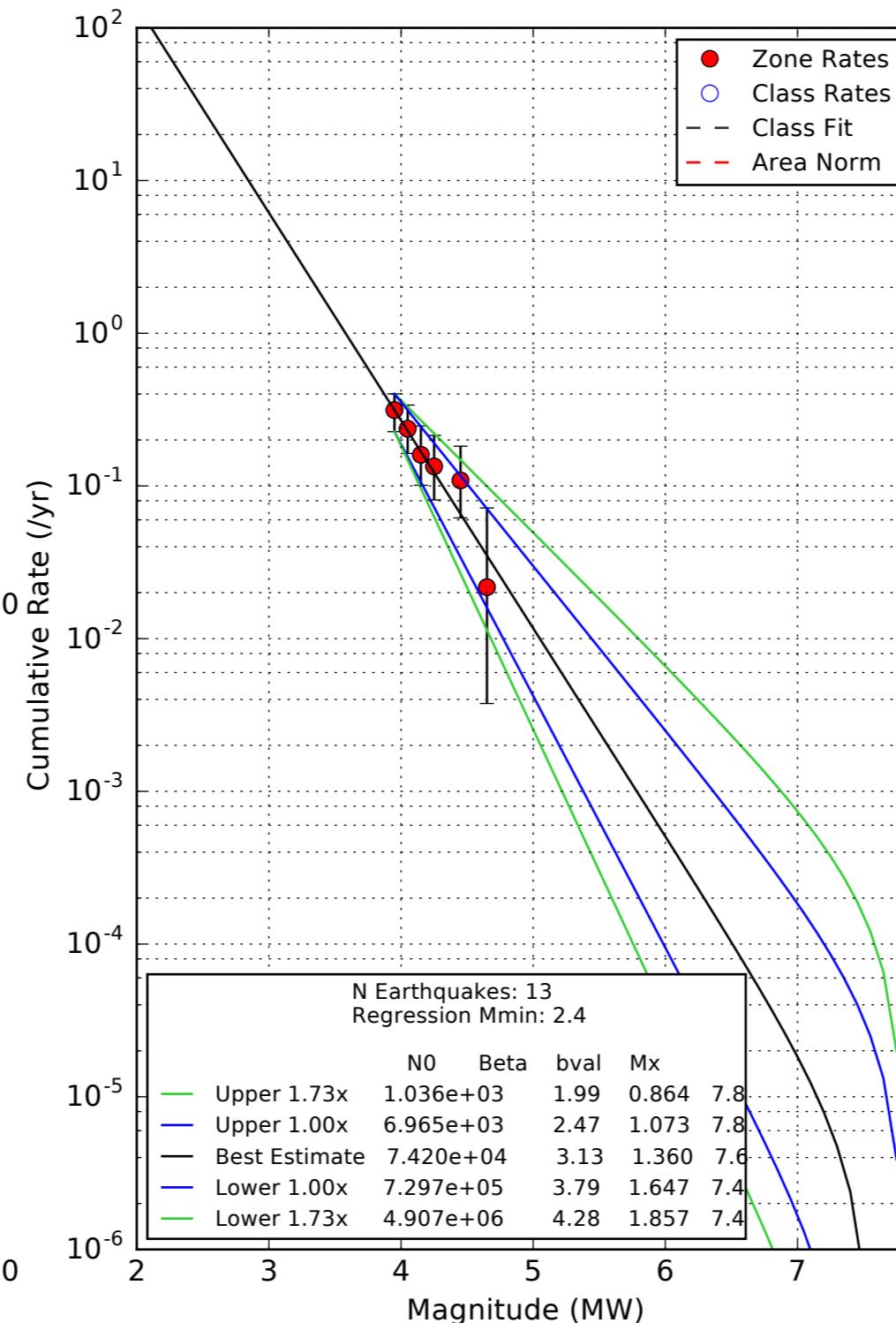
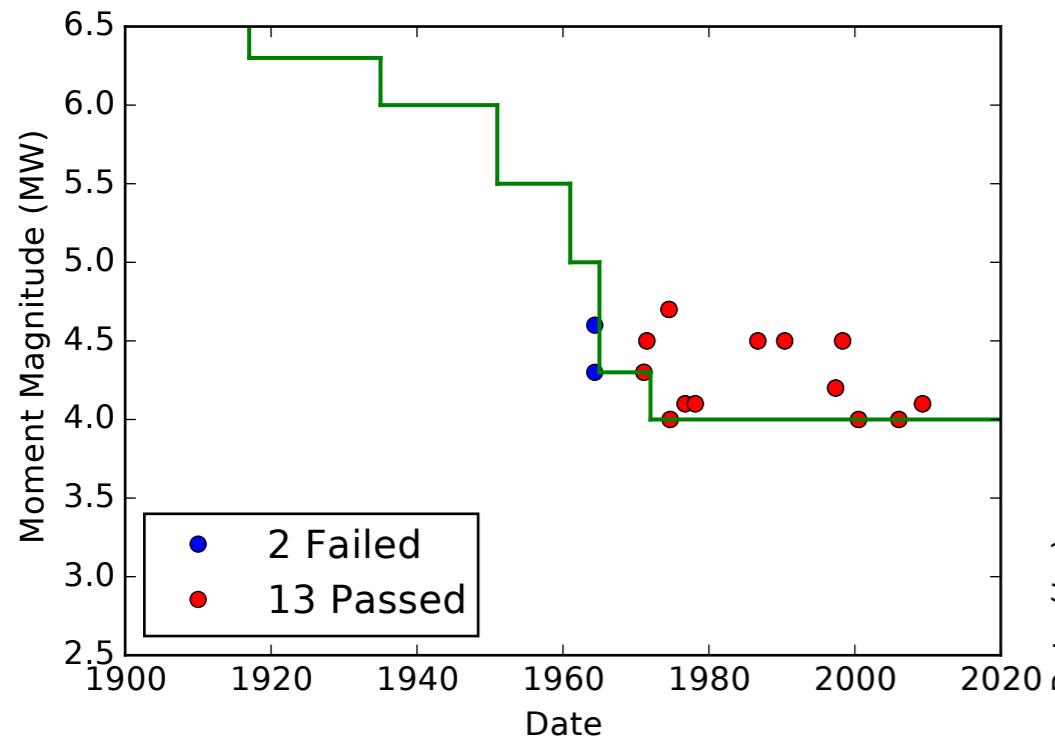
# WGB - WAGER BAY (WGB) - Class: WGB



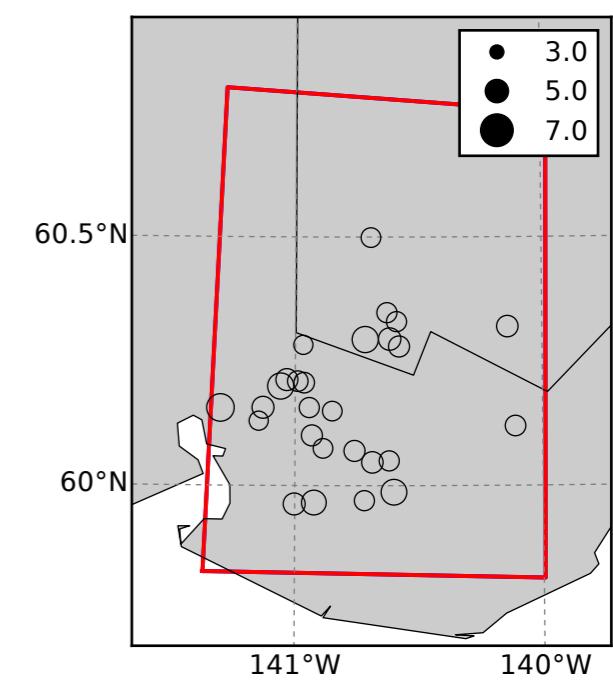
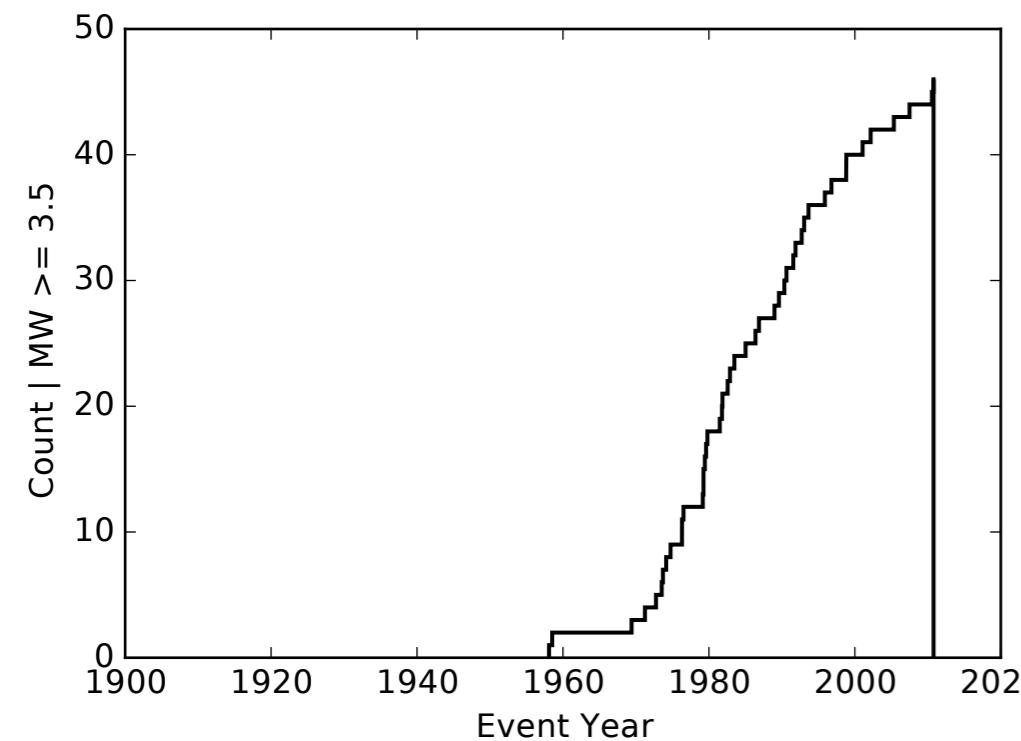
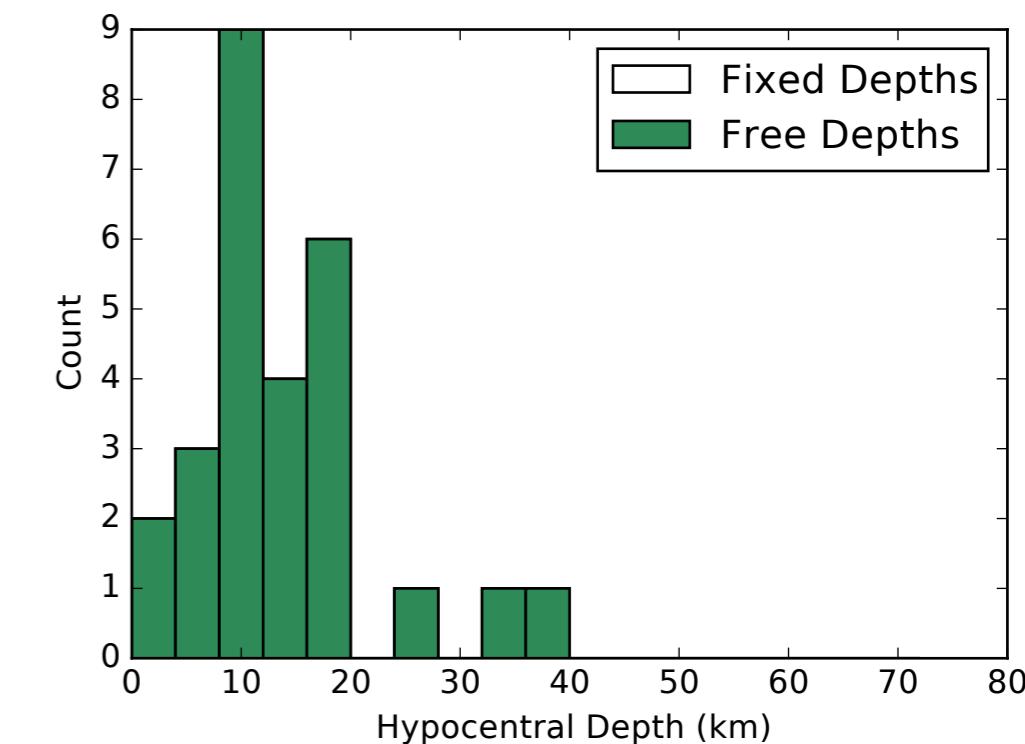
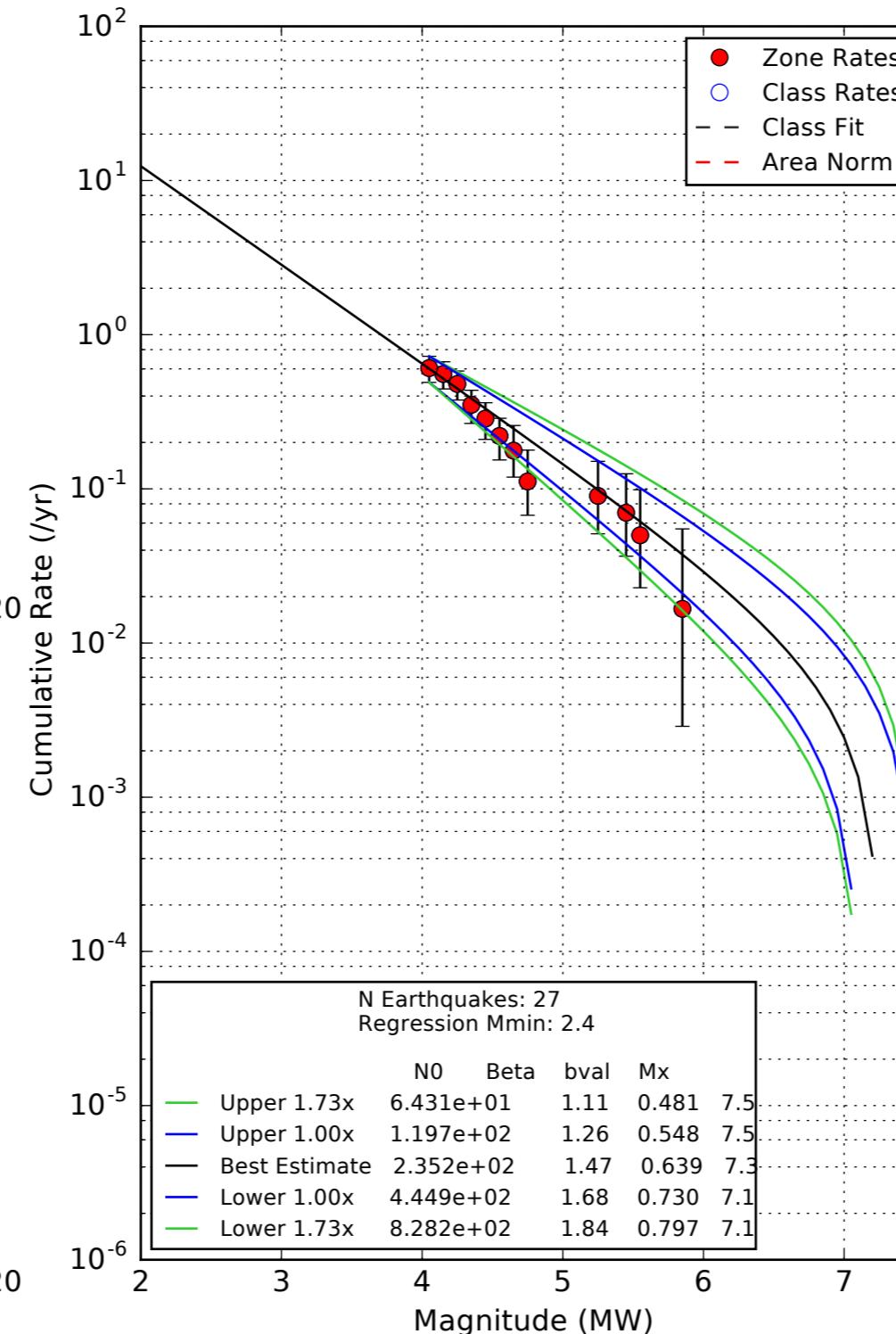
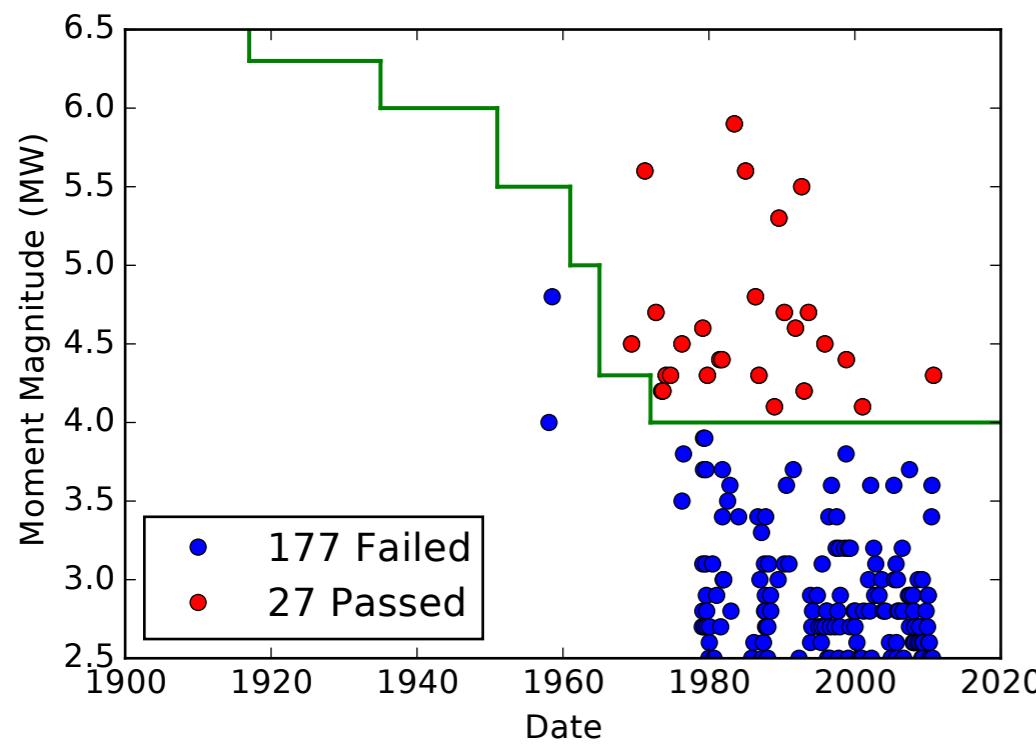
# WLO - WESTERN LAKE ONTARIO (WLO) - Class: WLO



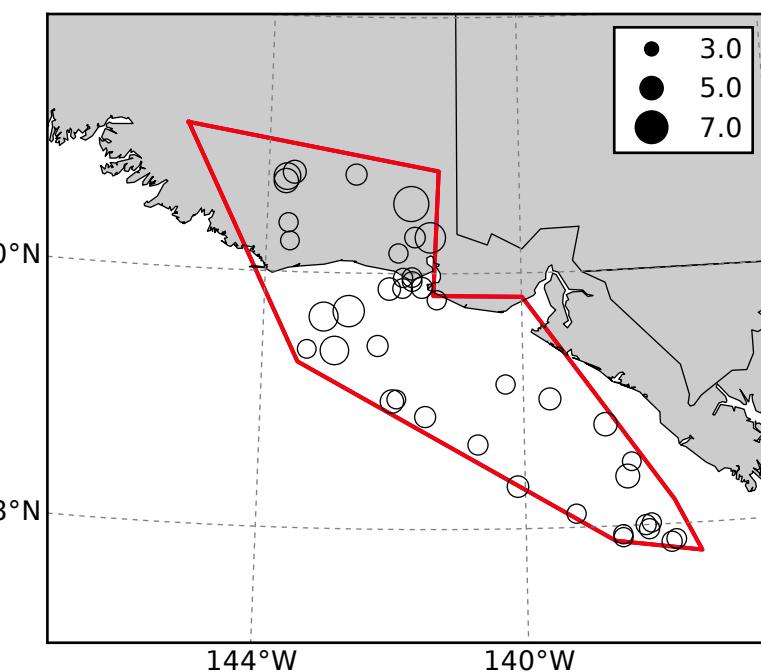
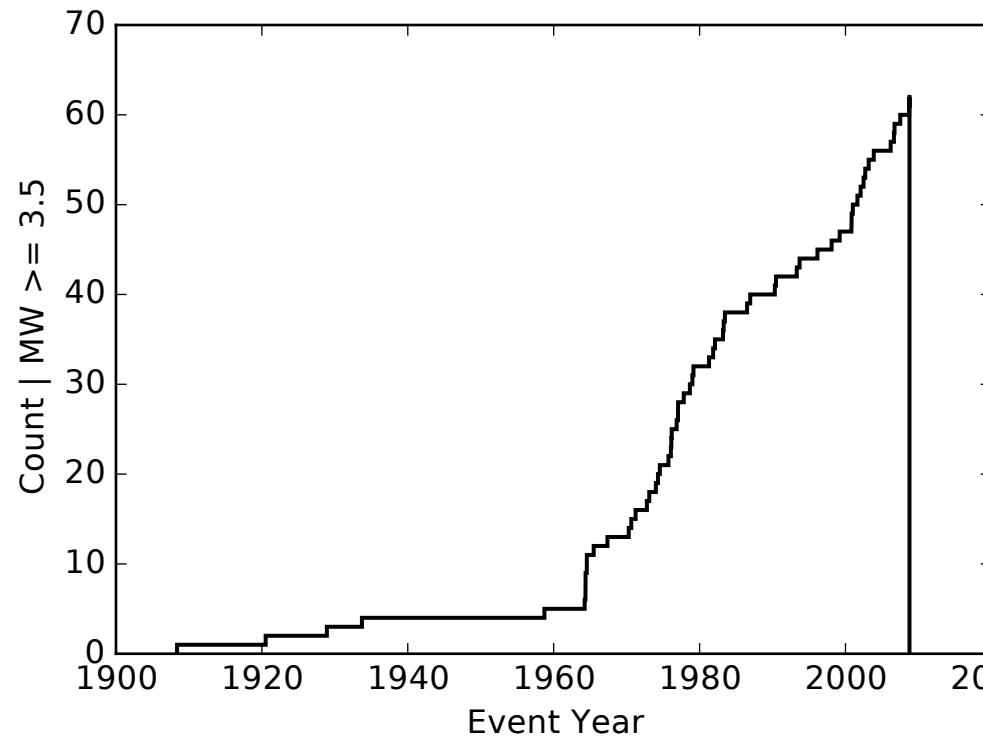
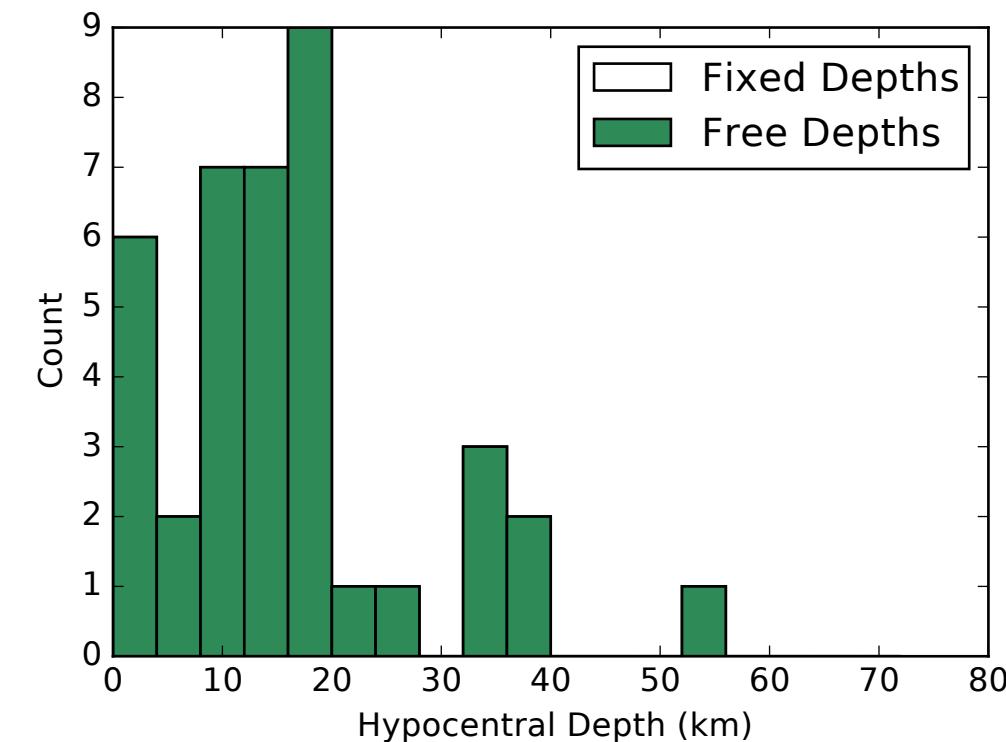
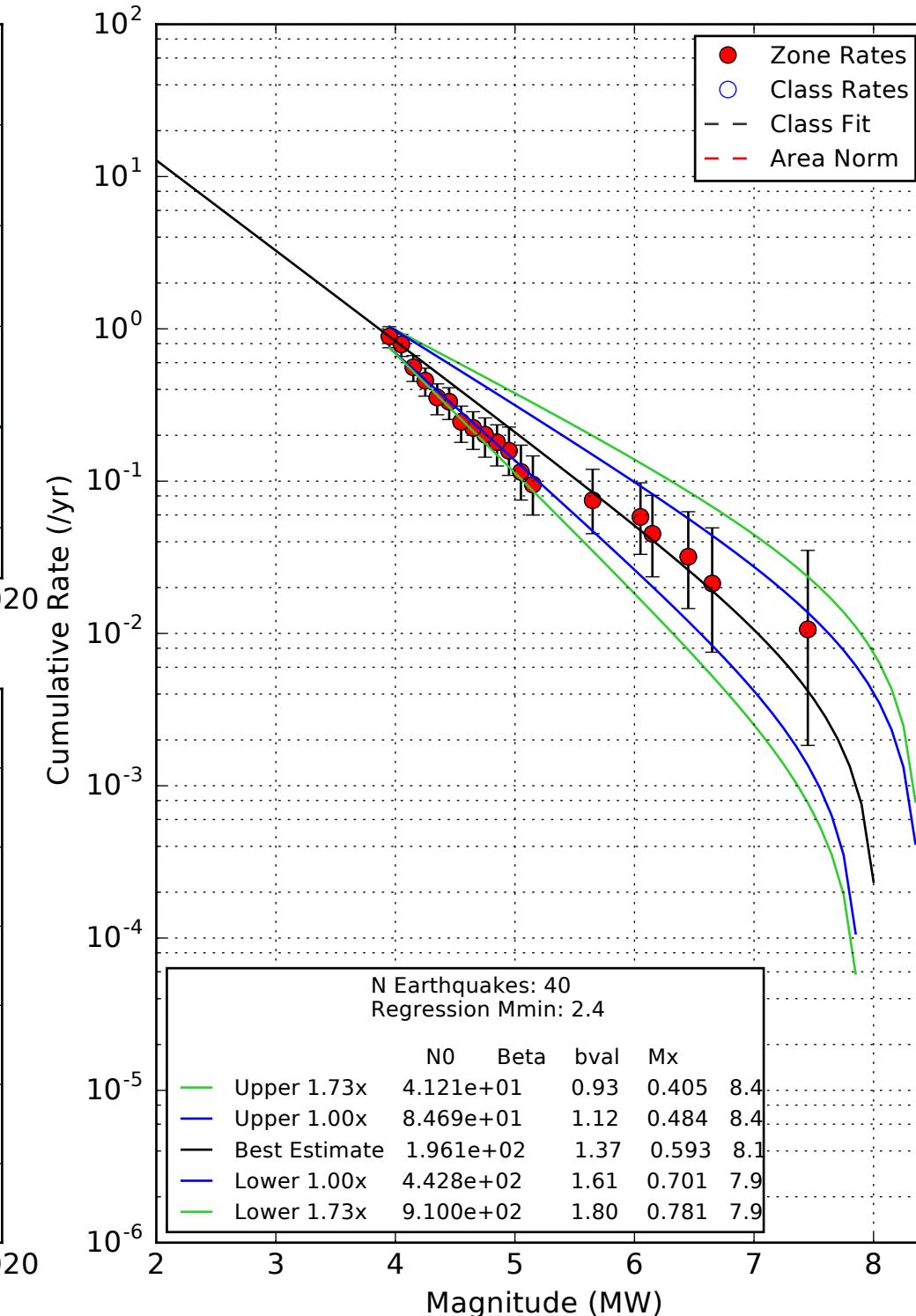
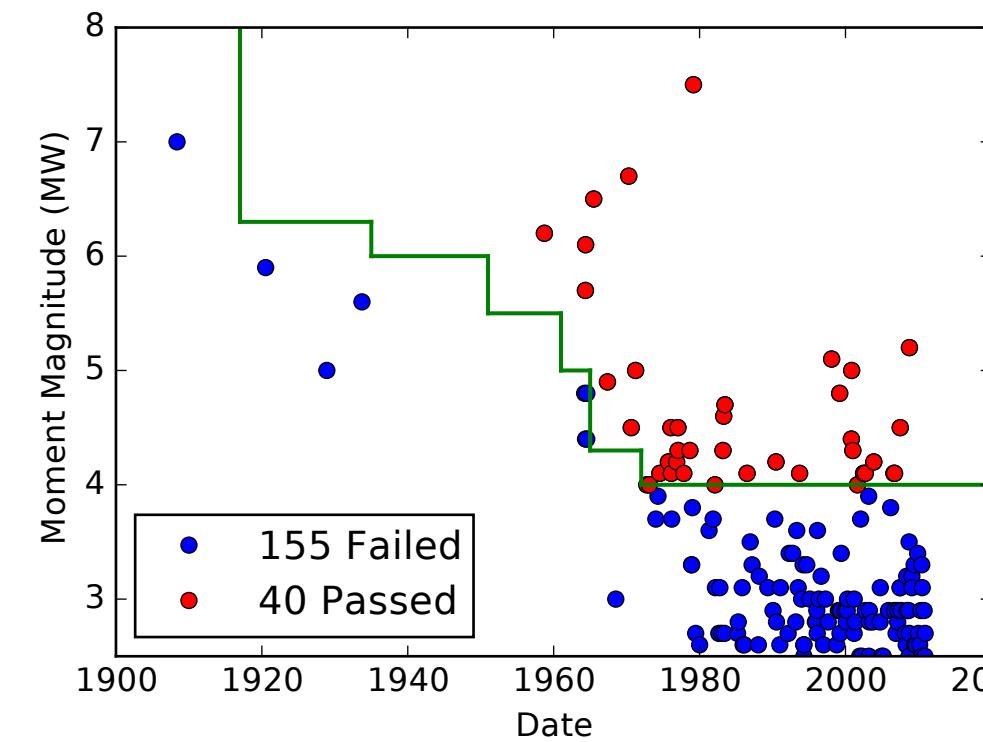
# WMR - WRANGELL MOUNTAINS REGION (WMR) - Class: WMR



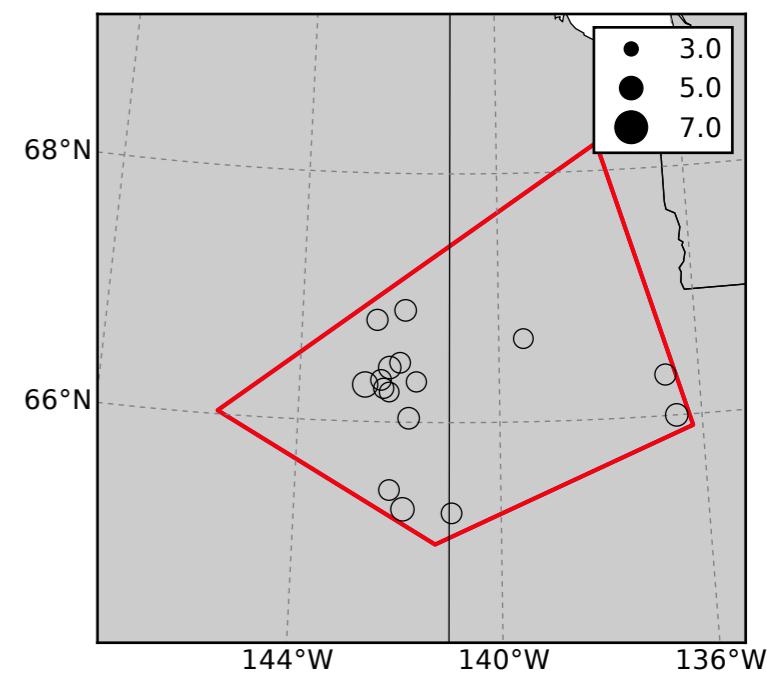
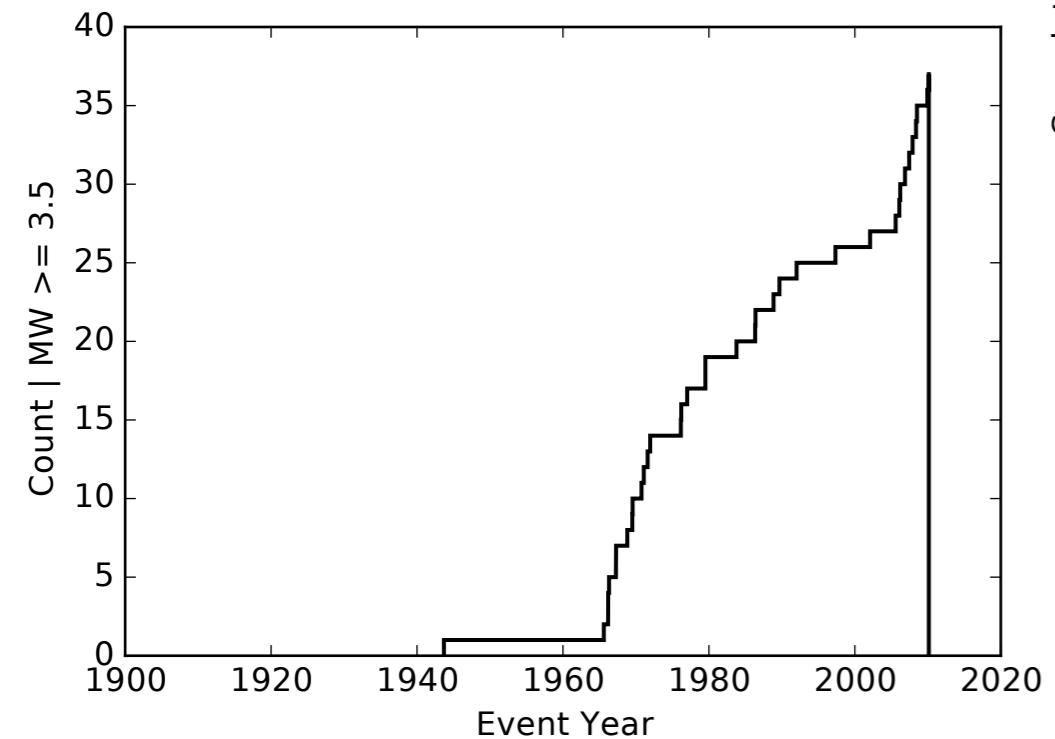
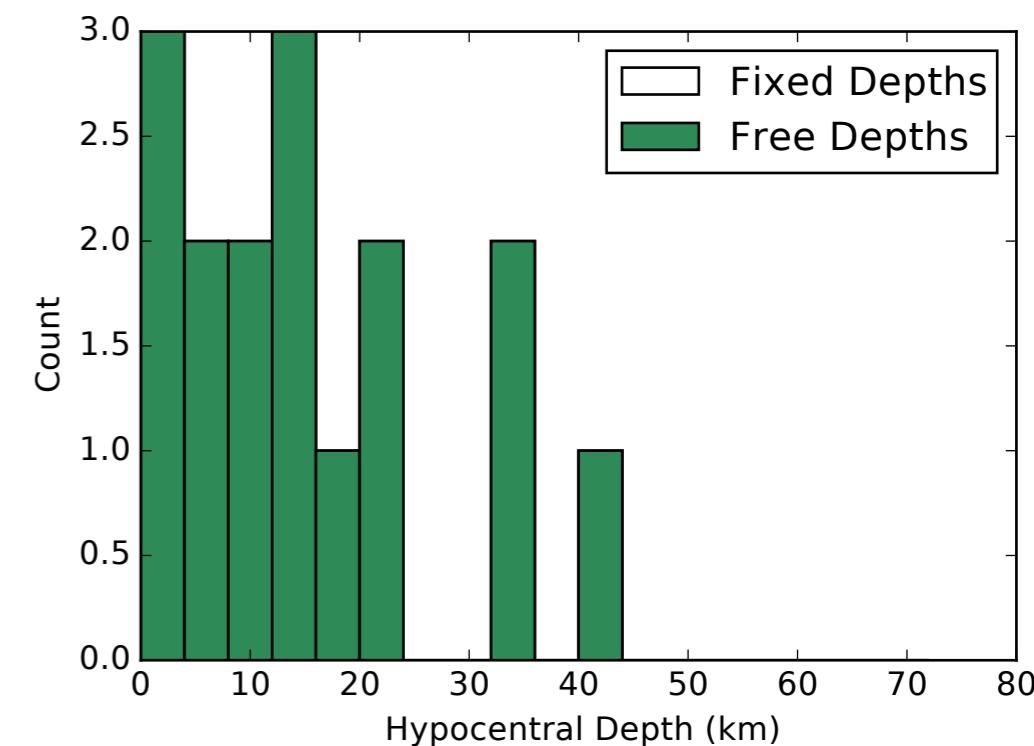
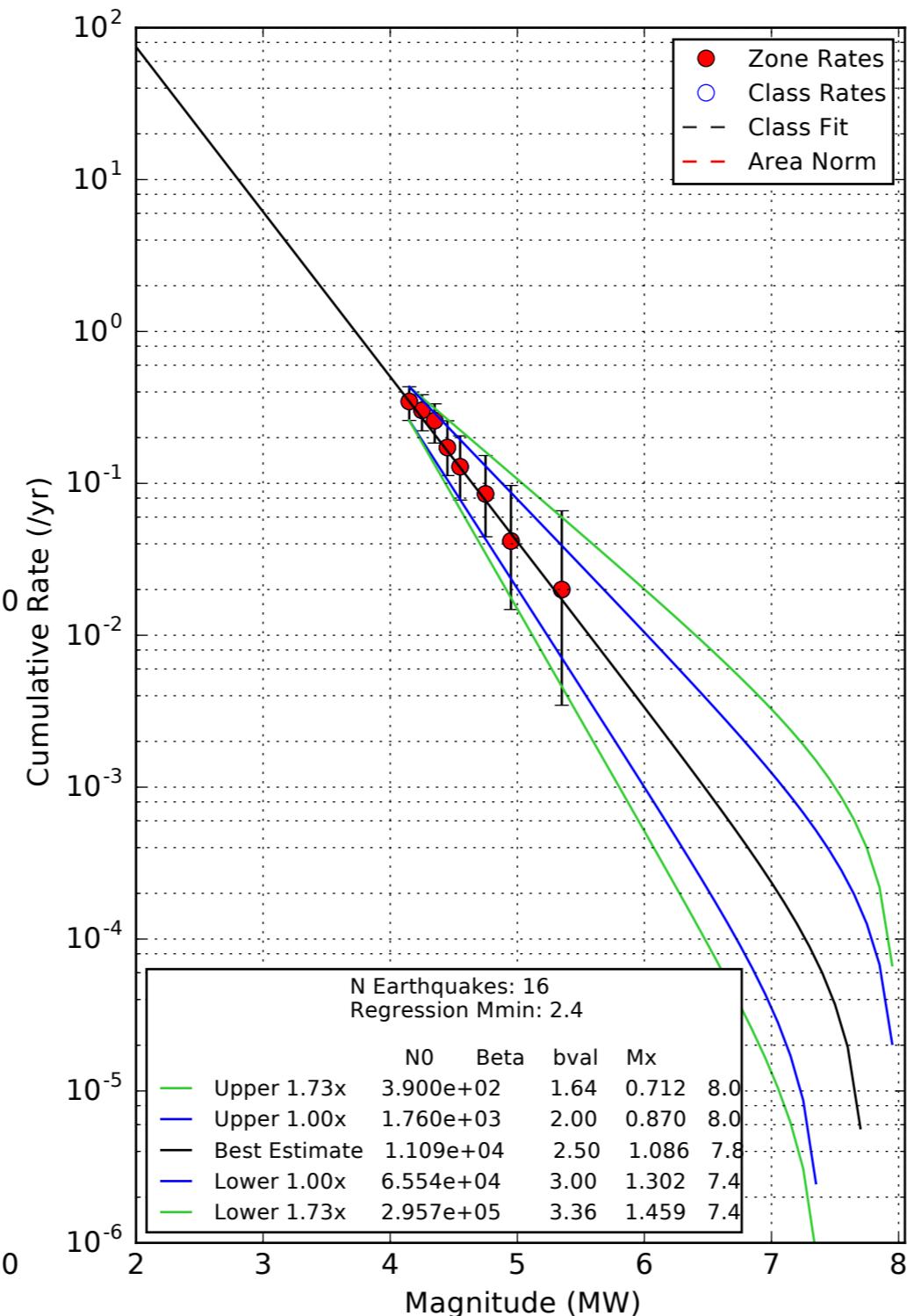
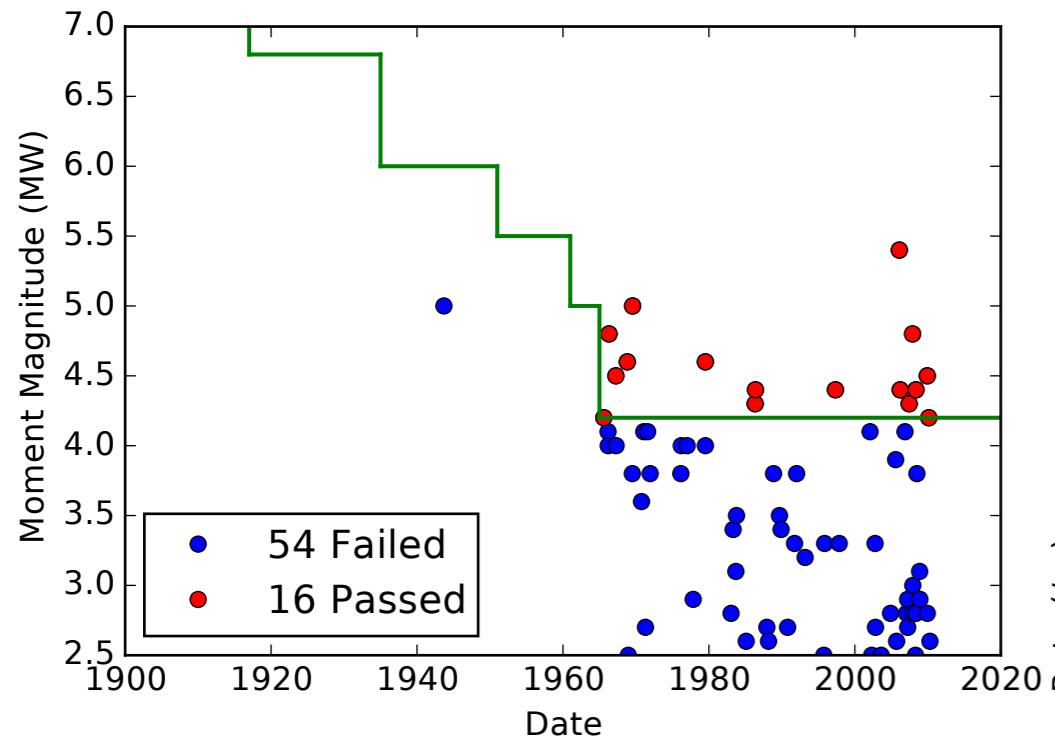
# WSE - WEST ST ELIAS MOUNTAINS (WSE) - Class: WSE



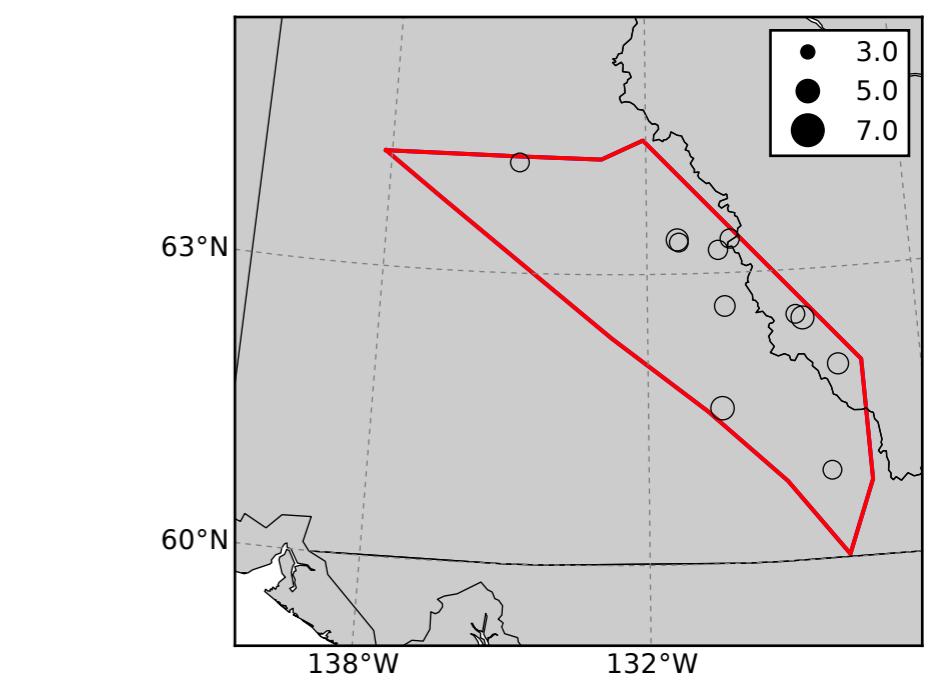
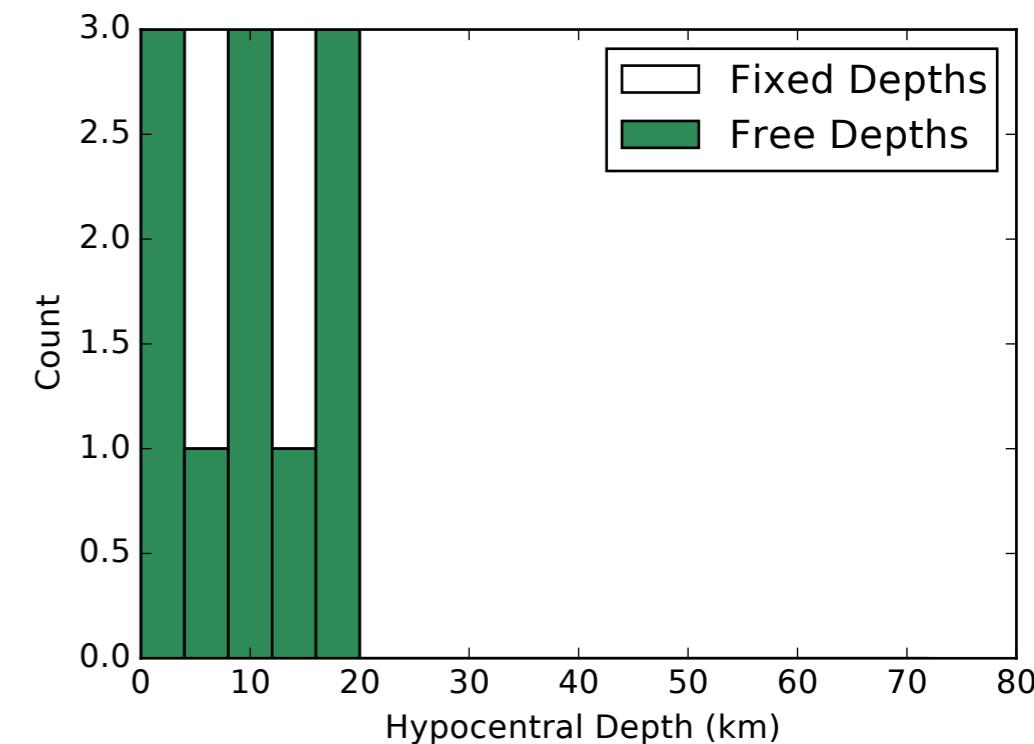
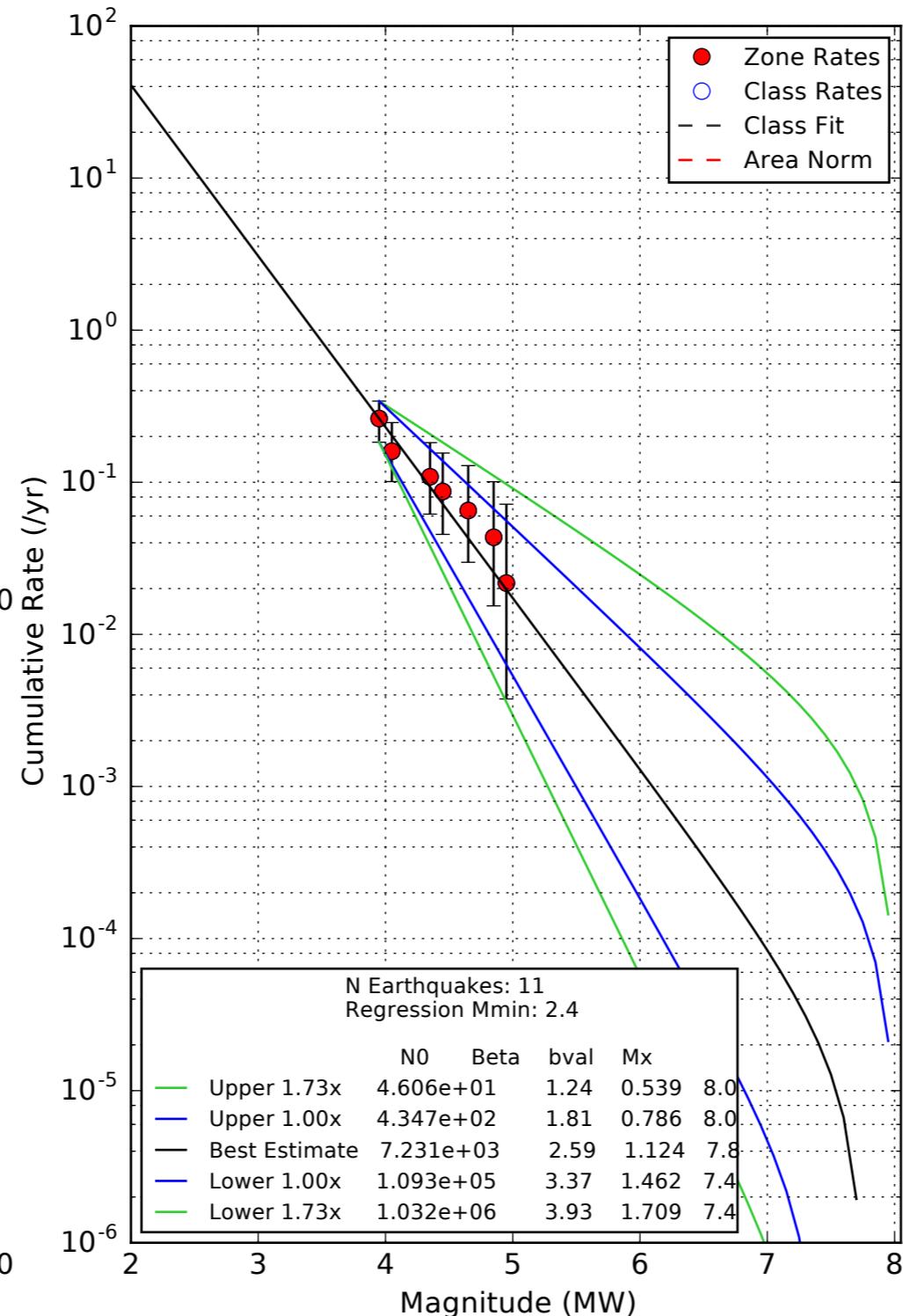
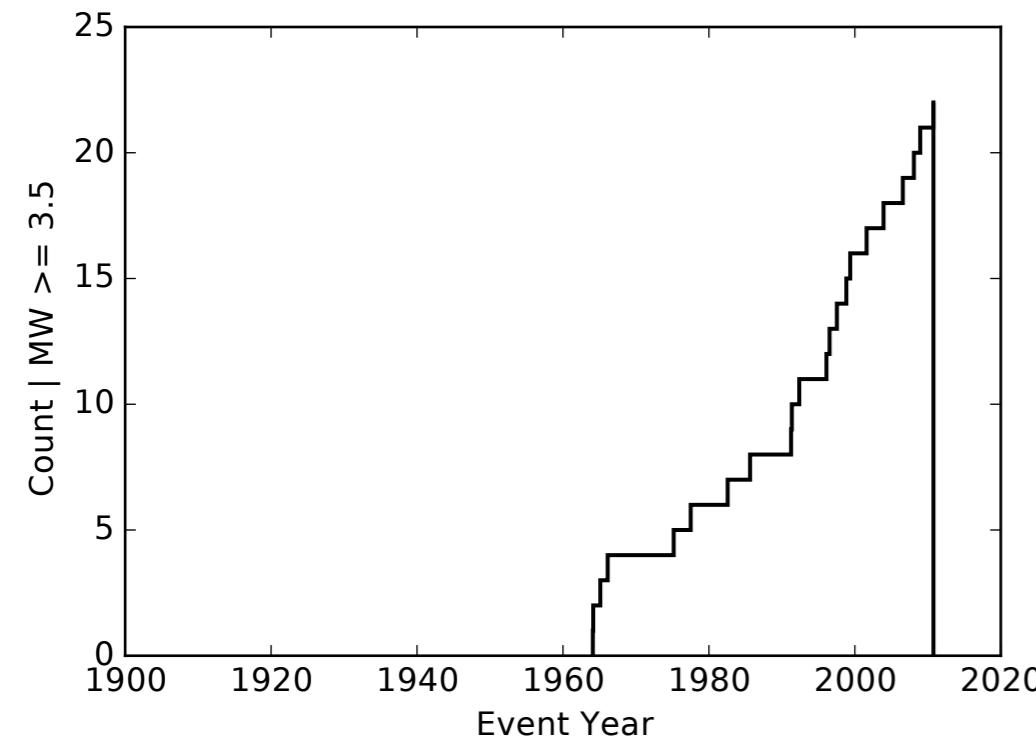
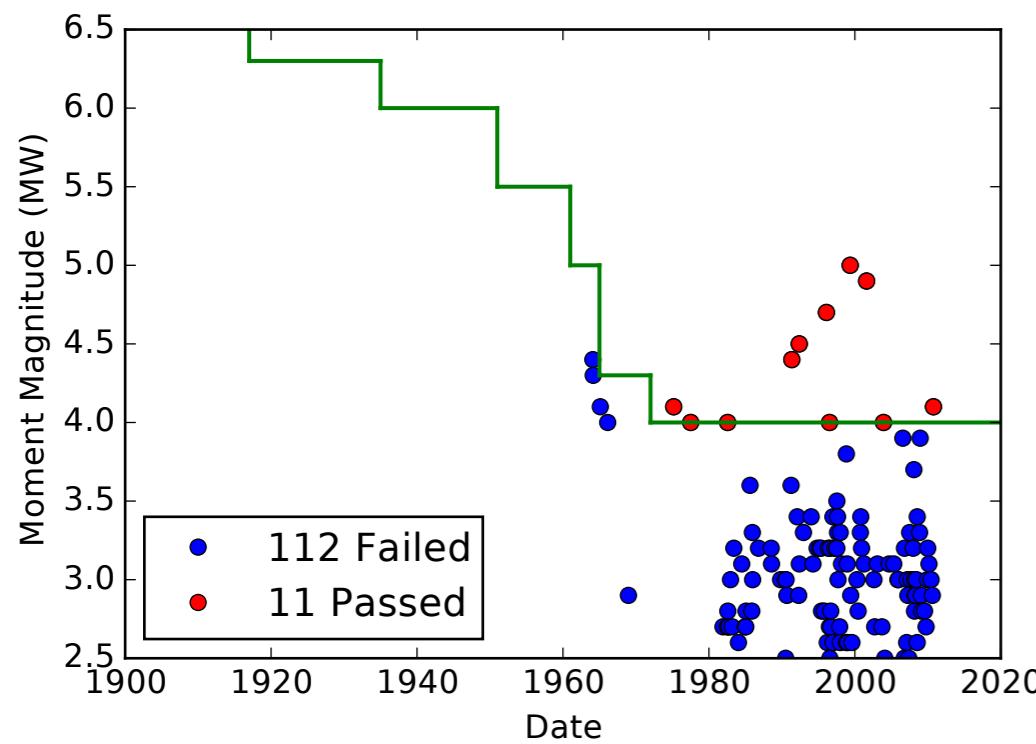
# YAK - YAKUTAT COLLISION (YAK) - Class: YAK



# YAR - YUKON-ALASKA REGION (YAR) - Class: YAR



# YUS - YUKON SOUTH (YUS) - Class: YUS



# YUS - YUKON SOUTH (YUS2) - Class: YUS2

