Piton de la Fournaise Eruptions 1936-08-01 to 1998-03-11 **Eruption Events** Volume Distribution 1e7 30 Eruptions Mean =  $9.01 \cdot 10^6 \text{ m}^3$ X Mean =  $9.01 \ 10^6 \ m^3$ Median =  $5.40 \ 10^6 \ m^3$ 7 Median =  $5.40 \ 10^6 \ m^3$ 25 6 × 5 20 -Volume  $(m^3)$ Frequency × × × 10 -2 × × ××× × XX 5 -X **X**× 0 -1940 1950 1960 1970 1980 1990 2000 2 1e7 Date of Eruption Volume  $(m^3)$