Pareto Trade-off: Risk vs Energy (per α) for Borsele 360 Alpha (α) $\alpha = 1.00$ $\alpha = 0.90$ $\alpha = 0.00$ $\alpha = 0.10$ $\alpha = 0.20$ 340 $\alpha = 0.30$ $\alpha = 0.80$ $\alpha = 0.40$ $\alpha = 0.50$ **8** ≡ 0:30 320 Average Total Energy per Path $\alpha = 0.60$ $\alpha = 0.70$ $\alpha = 0.80$ 300 $\alpha = 0.50$ $\alpha = 0.90$ $\alpha = 1.00$ = 0.40280 = 0.30= 0.20260 $\alpha = 0.10$ 240 a = 0.00220 400 600 800 1000 1200 1400 1600 1800 Average Total Risk per Path