5/23/99

Base: Run a best case =>

Surry population distribution — SURSIT.INP
" hatches + rest of last core — atmos → atmos 7b, c, d
evacuation start Time (1.4 hrs after) — early → early 2.inp
La/Ce rel fraction (1×10^{-6}) — atmos → atmos 7b, c, d
Evacuation fraction (99.5) — early →

→ need to change early 2 to early 299
(going to 99.52 evacuation)

atmos 7b.inp ✓
early 299.inp ✓
chrnc1_n.inp
SURSIT.INP
METSUR.INP
} BESTB.OUT ✓

atmos 7c → BESTC.OUT
atmos 7d → BESTD.OUT

C/67

O : Do sensitivity Case O =>

Sunny population distribution	SURSIT.INP
11 batches + test of last core	atmos 7b, c, d
evacuation start time (1.4 hrs after)	early 2.inp
La/Ce rel fraction (1×10^{-6})	atmos 7b, c, d
evacuation fraction (95%)	early 2.inp

atmos 7b.inp
early2.inp
chrnc1_n.inp
SURSIT.INP
METSUR.INP
} OB.OUT

atmos 7c inp → OC.OUT
atmos 7d.inp → OD.OUT