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XX.STA08

dist = 350.0
az = 315.0max = $1.11\text{e-}04$
max = $1.96\text{e-}05$ max = $1.55\text{e-}05$
max = $1.28\text{e-}05$ max = $3.27\text{e-}05$
max = $1.77\text{e-}05$

XX.STA07

dist = 100.0
az = 270.0max = $4.01\text{e-}04$
max = $7.38\text{e-}05$ max = $1.04\text{e-}04$
max = $1.81\text{e-}05$ max = $7.87\text{e-}05$
max = $1.23\text{e-}05$

XX.STA06

dist = 350.0
az = 225.0max = $8.59\text{e-}05$
max = $8.94\text{e-}06$ max = $1.75\text{e-}06$
max = $2.85\text{e-}05$ max = $7.83\text{e-}05$
max = $1.64\text{e-}05$

XX.STA05

dist = 100.0
az = 180.0max = $2.01\text{e-}04$
max = $7.78\text{e-}05$ max = $1.97\text{e-}04$
max = $1.12\text{e-}04$ max = $2.52\text{e-}04$
max = $9.26\text{e-}06$

XX.STA04

dist = 350.0
az = 135.0max = $7.64\text{e-}05$
max = $2.94\text{e-}05$ max = $3.48\text{e-}05$
max = $1.41\text{e-}05$ max = $4.05\text{e-}05$
max = $7.49\text{e-}06$

XX.STA03

dist = 100.0
az = 90.0max = $4.19\text{e-}04$
max = $8.76\text{e-}05$ max = $6.14\text{e-}05$
max = $1.30\text{e-}05$ max = $7.53\text{e-}05$
max = $1.90\text{e-}05$

XX.STA02

dist = 350.0
az = 45.0max = $1.40\text{e-}04$
max = $7.05\text{e-}06$ max = $2.04\text{e-}05$
max = $2.79\text{e-}05$ max = $2.67\text{e-}05$
max = $1.85\text{e-}05$

XX.STA01

dist = 100.0
az = 0.0max = $2.52\text{e-}04$
max = $8.36\text{e-}05$ max = $2.10\text{e-}04$
max = $3.80\text{e-}05$ max = $1.72\text{e-}04$
max = $2.52\text{e-}05$ 