

Factor of Two (FAC2) Results

	DT	FL	All
Empirically-based nomograms/Gaussian plume models	50 [4]	64 [4]	58 [5]
Integral models	76 [13]	53 [11]	63 [13]
Gaussian Puff/Lagrangian models	42 [4]	47 [4]	45 [4]
CFD	42 [2]	77 [5]	69 [5]
All	62 [23]	58 [24]	60 [27]

This table above presents the percentage of model predictions within a factor of two of the measured arc-max concentrations, split between model type and experiment. The number of unique model submissions is given in square brackets.