

Use the capacities determined in the capacity model to estimate ASV

D Factor	H Factor	Cw	ASV
259.9	8.4	45.7	99,500

Fleet Mix Index	(C+3D)%
51-180	

51-180 (C+3D)%
(C = Large Aircraft (i.e. Large-TP + Large-Jet + Large-757), D = Heavy Aircraft)

Weighting Factors					
		<u>VMC Mix</u>	<u>IMC Mix Indexes</u>		
<u>% of Max Cap</u>		<u>0 - 180</u>	<u>0-20</u>	<u>21-50</u>	<u>51-180</u>
91+		1	1	1	1
81 - 90		5	1	3	5
66 - 80		15	2	8	15
51 - 65		20	3	12	20
0 - 50		25	4	16	25

Above Table is from AC 150/5060-5, Airport Capacity and Delay Table 3-1

CW = 45.7

0.0	Calculated Cells
0.0	Input Cells
0.0	Linked Cells (within this worksheet)
150,000	Output Cells