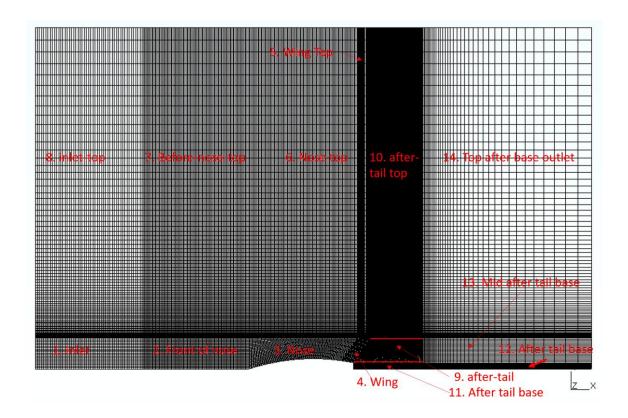
Problem: Mach 1.62 flows past NACA RM-10 missile at 2° angle of attack.

- * 2D mesh consists of 42840 elements and 42921 nodes
- * 25 minutes to generate the 2D mesh
- * Assign wing and tail surface
- * Sweep 2D mesh around axis to generate 3D mesh
- * 3D mesh includes 1,356,832 cells and 1,365,940 nodes.
- * 64 pyramids, 9280 prisms and 1,347,488 hexahedrons



	Aplha	cdy	Xcp(meter)
	(Degrees)		
Inviscid	2.00	0.40	0.1548
Experiemntal data	2.00	0.35	0.1524

