SHIP STATUS SHEET (Version: Star Cruiser standard)				
Ship Name	Ship Type	FM-1B -class Fighte	Owner	America, Australia
ID Number Movement 7 Crew	Comfort 0 Crew C	Quality Targetting Computer +1	Armor 6 Screens	Radial -3 Lateral Profile -2
O	Masked 0	No Mask 3 re versus Active Sensor Lateral 5	Active Sensor 7 Active Sensor Passive Sensor 10 Passive Sensor	primary redundant primary redundant primary redundant primary redundant primary redundant
D Hull Hits A Minor 2 M A Major 4 G E Destroyed 7	Power Plant Hits Plant 1 Inoperable 2 Destroyed 8	(Once the last remaining poinoperable, the ship goes to Plant 2 Inoperable Destroyed		TTAs, PAKS, SUBMUNITIONS 1 Communicator 2 Big Clip
Turret 1 Turret 2	SURFACE FIXTURE Turret 3		Furret 5	4 SIM-14 in sling 5
CRITICAL HITS Computer System Drive Gunner Gunner Based on a form by GDW, 1987				
L				
	SHIP STATUS S	SHEET (Version: Star Cru	uiser standard)	
Ship Name	SHIP STATUS Ship	SHEET (Version: Star Cru FM-1B -class Fighte	Owner	America
Ship	Ship	FM-1B -class Fighte	Owner	Radial Lateral C
Ship	Ship Type Comfort 0 Crew Comfort Masked 0	FM-1B -class Fighte	Owner	Radial A Lateral A
Ship Name ID Number	Ship Type Comfort 0 Crew Comfort 0 Crew Comfort 0 Crew Comfort 0 Crew Comfort	Targetting Computer +1 Te versus Passive Sensor No Mask 3 Te versus Active Sensor Lateral 5 (Once the last remaining poinoperable, the ship goes to Plant 2 Inoperable Destroyed	Armor 6 Screens Active Sensor 7 Active Sensor 10 Passive Sensor	Profile -3 Lateral Profile -2 primary redundant redunda
Ship Name ID Number	Ship Type Comfort 0 Crew Comfort 0 Crew Comfort 0 Crew Comfort 0 Crew Comfort	Targetting Computer +1 Pe versus Passive Sensor No Mask 3 Te versus Active Sensor Lateral 5 (Once the last remaining poinoperable, the ship goes to Plant 2 Inoperable Destroyed HITS	Armor 6 Screens Active Sensor 7 Active Sensor 10 Passive Sensor	Radial -3 Lateral Profile -2 primary redundant redundan