SHIP STATUS SHEET (Version: Star Cruiser standard)			
Ship Name	Ship Type Nevado-class Fight e	er Owner	Anzania
ID Number Movement 6 Crew Com	nfort 0 Crew Quality Targetting +1	Armor 8 Screens	Radial -2 Lateral Profile -2
	adiated Signature versus Passive Sensor lasked 1 No Mask 3 eflected Signature versus Active Sensor Radial 4 Lateral 4	Active Sensor 5 Active Sensor 9 Passive Sensor 5 Passive Sensor	primary redundant primary redundant primary redundant primary redundant primary redundant
A Minor 2 Pl M Major 5 Ino G E Destroyed 9 Destroyed	ower Plant Hits (Once the last remaining poinoperable, the ship goes to inoperable, the ship goes to perable lant 1 Plant 2 operable Inoperable stroyed 8 FACE FIXTURE HITS		TTAs, PAKS, SUBMUNITIONS 1 TTA 2
		urret 5	<u>4</u>
CRITICAL HITS Computer System Drive Life Support Continuous	Pilot Gunner		Created by T. A. Kuchta, 1999 Based on a form by GDW, 1987
SHIP STATUS SHEET (Version: Star Cruiser standard)			
SHI	IP STATUS SHEET (Version: Star Cru	uiser standard)	
Ship Name	IP STATUS SHEET (Version: Star Cru Ship Type Nevado-class Fighte	Owner	Anzania
Ship	Ship Type Nevado-class Fighte	Owner	
Ship Movement Crew Condition ID Number Movement Crew Condition O R E R D L E M N O C T R D C T	Ship Type Nevado-class Fighte	er Owner	Radial 2 Lateral 2
Ship Name Movement 6 Crew Corr ID Number Movement 6 Crew Corr O R D L N O A A N D C E P E T R M P R C T R P R C T R P R C T R D L N O A A N D C E Minor P C T R P R P R D Hull Hits A Major P D D E P D D E P D D D E P D D E P D D E P D D E P D D E P D D E P D E P D E P D E P	Ship Type Nevado-class Fighte nfort 0 Crew Quality Targetting Computer adiated Signature versus Passive Sensor lasked 1 No Mask 3 eflected Signature versus Active Sensor Radial 4 Lateral 4 ower Plant Hits (Once the last remaining poinoperable, the ship goes to inoperable, the ship goes to perable 1 Noperable stroyed 8 Destroyed 1 FACE FIXTURE HITS Inoperable 1	Armor 8 Screens Active Sensor 5 Active Sensor 9 Passive Sensor 5 Passive Sensor 9 Passive Sensor 9 Passive Sensor 9	Radial -2 Lateral -2 primary redundant primary redundant primary redundant primary redundant primary redundant a a
Ship Name Movement 6 Crew Corr ID Number Movement 6 Crew Corr O R D L N O A A N D C E P E T R M P R C T R P R C T R P R C T R D L N O A A N D C E Minor P C T R P R P R D Hull Hits A Major P D D E P D D E P D D D E P D D E P D D E P D D E P D D E P D D E P D E P D E P D E P	Ship Type Nevado-class Fights nfort 0 Crew Quality Targetting Computer adiated Signature versus Passive Sensor lasked 1 No Mask 3 eflected Signature versus Active Sensor Radial 4 Lateral 4 ower Plant Hits (Once the last remaining point plant 2 Inoperable, the ship goes to plant 2 operable 2 Inoperable E stroyed 8 Destroyed 1 FACE FIXTURE HITS Turret 4 1 1	Armor 8 Screens Active Sensor 5 Active Sensor 9 Passive Sensor 5 Passive Sensor 9 Passive Sensor 9	Radial -2 Lateral -2 Profile -2 Profile -2 primary redundant primary redundant primary redundant primary redundant 1 TTAs, PAKS, SUBMUNITIONS 1 TTA 2