SHIP STATUS SHEET (Version: Alternative Component Hit Values)				
Ship Name Ship Class Piedrabuer	Dilve	Currently	Currently Comfort Comfort Radial Profile Currently Corew Comfort O	Ship Profile
Owner Arge	ntina Screens (0 Lateral Reflected	6 Currently Lateral Profile 0	
Hull Minor breach at 14 Major breach at 28 Hull failure occurs at 55 Current damage is (minor breach → armor to ½, no masking, +1 reflected) (major breach → armor to 0, doubles radiated & reflected)				
Power Inoperable Plant #1 at	Destroyed 40 Current damage is	Power Plant #2	Inoperable Destroyed at at	Current damage is
Active Sensor Unit Active Sensor Unit Passive Sensor Unit Passive Sensor Unit Passive Process Sensor Unit Passive Process Sensor Unit Navigational Rada	Array -1 range per pole or Primary Array -1 range per pole	Int of damage Int of damage Int of damage Reint of damage Reint of damage Reint of damage	Array -1 range per point of control of contr	damage damage damage
Weapon Mounts Turret 1 x1+0 db Turret 2 x1+0 db Turret 3 Turret 3 Turret 4 Turret 4 Turret 5 Turret 5 Turret 5	et 7	Turret 16	Turret 28 Turret 29	Hull Mounted Equipmen TTA TTA TTA TTA Communicator Communicator ———————————————————————————————————
Critical Hits (see variant rule Computer System Targeting Computel Life Support Continuous Drone Bay	es for explanation of damage impact Hanger De Hanger De Hanger De Hanger De Hanger De Hanger De	ack 1	Missile Bay 1 Missile Bay 2 Missile Bay 3 Missile Bay 4 Missile Bay 5	
Tactical Action Center Actv Snsr Pass Snsr Pass Snsr Fire Ctrl Fire Ctrl Remote Remote	Ship Bridge Captain Navigatoi Commo Helm Engineer Engineer Engineer Computer	Other Brid	Turrets are	ad / Small Craf not UTES equipped issiles in single bay
DAMAGE CONTROL			Created by Terry A. Kuchta, © 2004 version 2.0 Based on a form by <i>GDW/FFE</i> .	Crew Currently Quality