SHIP STATUS SHEET (Version: Alternative Component Hit Values)			
Ship Name Ship Class Pennsylvania-class BB 1 of 2 Owner America Movement 4 Currently Screens 6	Radiated Signature 5 (8) Currently Crew Comfort 0 Ship Profile Radial Reflected 11 Currently Reflected Profile Profile Profile Profile Profile		
Hull Minor breach at 209 Major breach at 418 Hull failure occurs at 835 Current damage is (minor breach → armor to ½, no masking, +1 reflected) (major breach → armor to 0, doubles radiated & reflected)			
Power Inoperable 32 Destroyed at 160 Current damage is	Power Inoperable 32 Destroyed at 160 Current damage is		
Active Sensor Unit Array -1 range per point of damage Active Sensor 16 Processor Primary -1 range per point of damage Passive Sensor 12 Processor Primary -1 range per point of damage Passive Sensor 12 Processor Primary -1 range per point of damage Passive Sensor 12 Processor Primary -1 range per point of damage Passive Sensor Deep Space Scannel Gravitational Scanne	Redundant Array -1 range per point of damage Cartographic Sensol Life Sensol		
Weapon Mounts Turret 1 Turret 16 Turret 11 Turret 16 X3-2 dbl	Turret 21		
Critical Hits (see variant rules for explanation of damage impact Computer System Hanger Deck 1 Hanger Deck 2 Life Support Hanger Deck 3 Continuous Hanger Deck 4 Drone Bay Hanger Deck 5 Tactical Action Centel Actv Snsr Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Pass Snsr Fire Ctrl	Missile Bay 1 Missile Bay 2 Missile Bay 3 Missile Bay 4 Missile Bay 5 Flag Bridge Cmd Staff Cmd Staff		
Cmd Staff Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Flt Ctrl Cmd Staff Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Flt Ctrl Cmd Staff Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Flt Ctrl Cmd Staff Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Fire Ctrl Rmt Pilot Fire Ctrl Fire Ctrl	Commo Computer Created by Terry A. Kuchta, © 2004 version 2.0 Based on a form by GDW/FFE.		

SHIP STATUS SHEET (Version: Alternative Component Hit Values)			
Ship Class Pennsylvania-class BB 2 of 2	nent / Radiated Drive Signature Radial Reflected reens Radiated Reflected Reflected	Currently Crew Comfort Currently Radial Profile Currently Lateral Profile	Ship Profile
Hull Minor Major Hull failure Current (minor breach → armor to ½, no masking, +1 reflected) (major breach → armor to 0, doubles radiated & reflected)			
Power Inoperable Destroyed Cu Plant #1 at at dama	Power Plant #2	Inoperable Destroyed at	Current damage is
Active Sensor Unit Array -1 range Passive Sensor Unit Array -1 range Passive Processor Primary Infrary -1 range Passive Processor Primary Prim	per point of damage per point of damage per point of damage	Redundant Array -1 range per point of da Cartographic Sensol Life Senso	mage mage
Weapon Mounts Turret 36 Turret 41 x1+1 db x1+1 db Turret 37 x1+1 db Turret 37 Turret 42 x1+1 db Turret 38 Turret 43 x1+1 db Turret 39 Turret 44 x1+1 db Turret 45 Turret 45	Turret 46	Turret 56	Hull Mounted Equipmen
Targeting Compute Han Life Support Han Continuous Han	e impaci nger Deck 1 nger Deck 2 nger Deck 3 nger Deck 4 nger Deck 5 nger Deck 5	Missile Bay 1 Missile Bay 2 Missile Bay 3 Missile Bay 4 Missile Bay 5	
Ship Bridge Captain Engineer Navigator Engineer Commo Computer Engineer En		Ordnance Load	d / Small Craf
DAMAGE CONTROL		Created by Terry A. Kuchta, © 2004 version 2.0 Based on a form by GDW/FFE.	Crew Currently Quality