SHIP STATUS SHEET				
Ship         Ship         Class         Owner    America	Movement / 0 Drive 0 Armor 0 Curren Screens 0	Radiated Signature ty Radial Reflected Lateral Reflected 3	Currently Crew Comfor Currently Radia Profile Currently Latera Profile	t 0 t -3 a -2
HullMinorMajorHull failureCurrent(minor breach $\rightarrow$ armor to ½, no masking, +1 reflected)Hullbreach at0occurs at4Current(major breach $\rightarrow$ armor to 0, doubles radiated & reflected)				
Power Inoperable 1 Destroyed 2 Plant #1 at 1	Current damage is	Power Inop Plant #2	erable Destroy at	/ed Current at damage is
Active       Processor       Primary       Array       -1 range per point of damage       Redundant       Array       -1 range per point of damage         Sensor       Unit       Array       -1 range per point of damage       Array       -1 range per point of damage         Passive       Processor       Primary       -1 range per point of damage       Redundant       Array       -1 range per point of damage         Sensor       Unit       Array       -1 range per point of damage       Array       -1 range per point of damage         Navigational Rada       Deep Space Scanne       Gravitational Scanne       Cartographic Sensol       Life Sensor				
Weapon Mounts           1		4		Hull Mounted Equipmen
Critical Hits (see variant rules for explanation of o Computer System	damage impacı Life Support⊡ Continuous⊡			
Crew       Pilot       Co-Pilot/Snsr       Gunner       Crew       Currently       Created by Terry A. Kuchta, © 2006       Ordnance Load / Small Craf         Crew Chief       Load Master       Snrs Op       Quality       Currently       Based on a form by GDW/FFE.       Ordnance Load / Small Craf				
	SHIP ST			
Ship         Name         Ship         Class         Owner         America	SHIP STA Movement / 0 Drive 0 Armor 0 Screens 0	Radiated Signature 0 (1)	Currently Crev Comfor Currently Radia Profile Currently Latera Profile	10 13 13 14 -2
Name	Movement / 0 Drive 0 Armor 0 Curren Screens 0 Hull failure 4 Cu	Radiated Signature ty Radial Reflected Lateral Reflected 3	Currently Radia Currently Radia Profile Currently Latera Profile r breach → armor to ½	10 1 -3 -3 -2
Name Ship OLL-29-class LND Class Owner America	Movement / 0 Drive 0 Armor 0 Curren Screens 0 Hull failure 4 Cu	Radiated Signature ty Radial Reflected Latera Reflected age is ( <i>mino</i> ( <i>majo</i>	Currently Radia Currently Radia Profile Currently Latera Profile r breach → armor to ½	4 <b>0</b> <b>4</b> <b>-3</b> <b>4</b> <b>-2</b> <i>2</i> <i>4</i> <i>4</i> <i>4</i> <i>-2</i> <i>4</i> <i>4</i> <i>4</i> <i>4</i> <i>4</i> <i>4</i> <i>4</i> <i>4</i>
Name       OLL-29-class LND         Owner       America         Hull       Minor       Major       2         Hull       Minor       1       Major       2         Power       Inoperable       1       Destroyed       2         Plant #1       at       1       Destroyed       2         Active       Processor       Primary       Array       -         Passive       Processor       Primary       -	Movement / 0 Drive Armor 0 Curren Screens 0 Hull failure occurs at Current damage is Current damage per point of damage	Radiated Signature Radial Reflected Age is Power Plant #2 Redund Array Redund Array Redund Array	Currently Currently	t       0         t       -3         t       -2         t       -
Name       OLL-29-class LND         Owner       America         Hull       Minor       1       Major       2         Hull       Destroyed       2       2         Power       Inoperable       1       Destroyed       2         Active       Processor       Primary       2         Active       Processor       Primary       2         Active       Processor       Primary       2         Navigational Rada       Deep Space Scanne       2         Weapon Mounts       1       2       2         Critical Hits (see variant rules for explanation of comparison of the system)       1       1	Movement / 0 Drive 0 Armor 0 Current Screens 0 Hull failure 4 occurs at 4 damage Current damage jer point of damage range per point of damage Gravitational Sc 3 damage impaci	Radiated Signature Radial Reflected Age is Power Plant #2 Redund Array Redund Array Redund Array	Comfor Currently Radia Profile Currently Latera Profile Currently Destroy r breach $\rightarrow$ armor to $2$ r breach $\rightarrow$ armor to $2$ breach $\rightarrow$ armor to $2$ r breach $\rightarrow$ armor to $2$ breach $\rightarrow$ armor to $2$ breach $\rightarrow$ armor to $2$ breach $\rightarrow$ armor to $2$ r breach $\rightarrow$ armor to $2$ breach $\rightarrow$ ar	i       0         i       -3         i       -2         i       -
Name       OLL-29-class LND         Owner       America         Hull       Minor       1       Major       2         Hull       Destroyed       2         Power       Inoperable       1       Destroyed       2         Active       Processor       Primary       2         Active       Processor       Primary       2         Active       Processor       Primary       2         Sensor       Unit       Array       7         Passive       Processor       Primary       2         Navigational Rada       Deep Space Scanne       2         Weapon Mounts       1       1       2         Critical Hits (see variant rules for explanation of or Computer Syster       Now At         Targeting Computei       Now At       Now At	Movement O Drive O Armor O Screens O Hull failure Cu occurs at A Current damage is 1 range per point of damage range per point of damage Gravitational Sc	Radiated Signature       0 (1)         Radial Reflected       2         Latera Reflected       3         urrent Reflected       (mino (majo         Power Plant #2       Inop Plant #2         Redunc Ge       Arrav Arrav anne         Image: State	Comfor Currently Radia Profile Currently Latera Profile Currently Destroy r breach $\rightarrow$ armor to $2$ r breach $\rightarrow$ armor to $2$ breach $\rightarrow$ armor to $2$ r breach $\rightarrow$ armor to $2$ breach $\rightarrow$ armor to $2$ breach $\rightarrow$ armor to $2$ breach $\rightarrow$ armor to $2$ r breach $\rightarrow$ armor to $2$ breach $\rightarrow$ ar	Image: Image is in the second sec