SHIP STATUS SHEET (Version: Star Cruiser standard)		
Ship Name	Ship Type Chameleon-class Lander	Owner America
ID Number Movement 0	Crew Comfort 0 Crew Quality Targetting Armor	0 Screens Radial -2 Lateral Profile -2 Profile -1
O R D L N O A A N D C E	T E Masked -1 No Mask 2 Activ C T Reflected Signature versus Active Sensor Passive	e Sensor primary redundant e Sensor primary redundant ve Sensor primary redundant ve Sensor primary redundant ve Sensor primary redundant
D Hull Hits A Minor M A A Major G E Destroyed 18	Power Plant Hits (Once the last remaining power plant inoperable, the ship goes to 'All Stop Plant 1 Plant 1 Plant 2 Inoperable Inoperable Destroyed 3 SURFACE FIXTURE HITS	
Turret 1	Image: Transfer and the second sec	
CRITICAL HITS CREW Created by T. A. Kuchta, 1999 Computer System Drive Pilot Gunner Loadmastel Life Support Continuous Co-Pilot Gunner Based on a form by GDW, 1987		
SHIP STATUS SHEET (Version: Star Cruiser standard) Ship Name Chameleon-class Lander Owner America		
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	Ship Type Chameleon-class Lander Crew Comfort 0 Crew Quality Targetting Computer Armor E T E C C T I Radiated Signature versus Passive Sensor Activ Masked -1 No Mask 2 Activ Reflected Signature versus Active Sensor Passive Passive	Owner America
Name ID Number Movement O R D L N O A A N D C	Ship Type Chameleon-class Lander Crew Comfort 0 Crew Quality Targetting Computer Armor E T E C T I Radiated Signature versus Passive Sensor Activ Activ No Mask 2 Activ Reflected Signature versus Active Sensor Passive	Owner America 0 Screens Radial Profile -2 e Sensor primary redundant e Sensor primary redundant we Sensor primary redundant we Sensor primary redundant we Sensor primary redundant we Sensor primary redundant mary redundant mary redundant mary redundant mary redundant mary mary redundant<