SHIP STATUS SHEET

Ship Name		Ship Type	***Albatros*-class CVL**	Owner	**France**

ID Number		Movement	**3**	Crew Comfort	**0**	Crew Quality		Targetting Computer	**+2**	Armor	**1**	Screens		Radial Profile	**0**	Lateral Profile	**+2**

ORDNANCE LOAD

DETECTION

Radiated Signature versus Passive Sensor

Masked **2** No Mask **4**

Reflected Signature versus Active Sensor

Radial **6** Lateral **11**

		primary	redundant
Active Sensor			
Active Sensor			
Passive Sensor	**6**		
Passive Sensor			

DAMAGE

Hull Hits

Minor	**24**	
Major	**48**	
Destroyed	**95**	

Power Plant Hits (Once the last remaining power plant is inoperable, the ship goes to 'All Stop'

	Plant 1		Plant 2		Plant 3	
Inoperable	**6**					
Destroyed	**27**				Destroyed	

SURFACE FIXTURE HITS

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30

TTAs, PAKS, SUBMUNITIONS

1	LL-2 Dispenser	
2	LL-2 Dispenser	
3	LL-2 Dispenser	
4	LL-2 Dispense	
5	TTA	
6	TTA	
7	TTA	
8	TTA	
9		
10		
11		
12		

CRITICAL HITS

- Computer System
- Life Support
- Drive
- Continuous
- Hanger Deck 1
- Hanger Deck 2
- Hanger Deck 3
- Hanger Deck 4
- Missile Bay 1
- Missile Bay 2
- Missile Bay 3
- Missile Bay 4
- Drone Bay 1
- Drone Bay 2

SHIP BRIDGE

- Captain
- Navigator
- Communications
- Helm
- Computer

AIR BRIDGE

- Air Command Staff
- Flight Controller
- Computer

FLAG BRIDGE

- Senior Command Staff
- Communications
- Computer

TAC

- Active Operator
- Passive Operator
- Fire Control
- Fire Control
- Fire Control
- Fire Control
- Flight Controller
- Flight Controller
- Flight Controller
- Flight Controller
- Flight Controller
- Flight Controller

DAMAGE CONTROL

Created by Terry A. Kuchta, 1999

Based on a form by GDW.