



VEHICLE RECORD SHEET

VEHICLE

Name: _____ Model: _____ Type: _____

Control System Manual: Y N Datajack Port: Y N Rigger Adaption: Y N Remote Control: Y N

VEHICLE STATS

Handling: _____	Sonar Signature: _____	Seating: _____	Landing/Takeoff: _____
Speed: _____	Autonav: _____	Entry Points: _____	Accommodation: _____
Max. Speed: _____	Pilot: _____	Fuel: _____	Cavitation Threshold: _____
Acceleration: _____	Adaption Pool: _____	Economy: _____	Depth Rating: _____
Body/Hull: _____	IVIS Pool: _____	Cargo: _____	Stress: _____
Amor/Bulwark: _____	Firmpoints: _____	Load: _____	Total Cost: _____
Signature: _____	Hardpoints: _____	Setup/Breakdown: _____	_____

Maintenance Cost ($[(\text{Total Cost} \div 100) + (\text{Stress} \times 10)]$): _____ Optempo Cost ($\text{Maintenance Cost} \div 100,000$): _____

ELECTRONICS

	Rating	Flux Rating	Modified Flux	Max Flux
Sensors:	_____	_____	_____	_____
Sonar:	_____	_____	_____	_____
ECM:	_____	_____	_____	_____
ECCM:	_____	_____	_____	_____
ED:	_____	_____	_____	_____
ECD:	_____	_____	_____	_____

VEHICLE MODIFICATIONS/NOTES

VEHICLE CONDITION MONITOR

Light Damage	Moderate Damage	Serious Damage	Destroyed
+1TN # -1 Init.	+2TN # -2 Init.	+3TN # -3 Init.	Crash Test
NA	25%	50%	

Speed Rating Reduction

VEHICLE WEAPONS

Weapon Type	Mode	Ammo	Short/Medium/Long/Extreme	Damage	Handling
1. _____	_____	_____	_____	_____	_____
2. _____	_____	_____	_____	_____	_____
3. _____	_____	_____	_____	_____	_____
4. _____	_____	_____	_____	_____	_____
5. _____	_____	_____	_____	_____	_____

Speed	Range	Body	Intelligence	Signature	Blast	Scatter
1. _____	_____	_____	_____	_____	_____	_____
2. _____	_____	_____	_____	_____	_____	_____
3. _____	_____	_____	_____	_____	_____	_____
4. _____	_____	_____	_____	_____	_____	_____
5. _____	_____	_____	_____	_____	_____	_____