

Submarine Reference Sheet				Sub Name			Class			Country			In Service Date				
Configuration Date		Armor Rating		Type		Size		Sub. Displacement		Crew		Signature Radar/Sonar /					
Critical Hit Levels						Maneuvering Data						Japanese Sub ☐		Late/Post War ☐			
						Turn Type		Advance (yds)	Speed Loss per 45° turn	Acceleration ≤75% Max Spd	Acceleration >75% Max Spd	Deceleration Any Spd					
Damage Point Effects						Standard											
Percent Damage						Hard											
0% 25% 50% 75% 90% 100%						Submerged Std											
Damage Points						Submerged Hard											
Surface Speed																	
Submerged Speed																	
Max Depth		Propulsion Type		Battery Rating		Battery Remaining		Embarked Aircraft									
Sonars (Annex K)						Radars (Annex J)						Range		Gen/			
Name		Type	Function	Active Range	Passive Range	Freq Band	Name	Function	Large	Med.	Small	VSmall	Stealthy	FC Mod			
Guns (Annex C)		Gun. Std. I		Shell		Short Range			Med. Range			Long Range			Extreme Range		
Arc(bbl)Mts		Name		Type		kyds	Pen	Dam	kyds	Pen	Dam	kyds	Pen	Dam	kyds	Pen	Dam
Chance of striking the belt/deck armor: 100%/0% 100%/0% 40%/60% 30%/70%																	
Light AA Guns: Light AA Range (yds) 2000 Light AA Strength:																	
Torpedoes (Annex F)		Diameter		Torpedo		# Torps		Speed		Range		Damage		Remarks			
Arc(bbl)Mts		(mm)		Type		/ Mt		(kts)		(kyds)		Points					
Notes and Remarks:																	