Classification proposed for various aquaculture and capture fisheries practices

PRODUCTION FROM:	DESIGNATION		
	AQUACULTURE	CAPTURE FISHERIES	
		Enhanced	Traditional
Hatcheries	•		
Managed grow-out sites for organisms reared from fry, spat and juveniles:			
- Ponds	•		
- Tanks	•		
- Raceways	•		
- Cages	•		
- Pens	•		
- Barrages	•		
- Integrated vallicoltura production	•		
- Private, tidal ponds (tambaks)	•		
- Poles, ropes and net bags for molluscs	•		
- Aquatic plants from planted or suspended facilities	•		
Managed sites for on-growing or fattening of organisms of marketable size (e.g. tuna, cod) captured in the wild	[•]		•
Stocked lakes, dams, reservoirs and rivers:			
 with additional enhancement (predator control, engineering and/or fertilization etc.) 		•	
- modifications, with exploitation rights		•	
- no other intervention, without exploitation rights		•	
Unstocked lakes, dams, reservoirs and rivers:			
 with enhancement (fertilization and/or predator control habitat modification), exploitation with or without rights 		•	
Rice-fish practice:			
- from stocked rice-paddy	•		
- from unstocked rice-paddy			•
Brush parks:			
- managed over time and with other enhancement rights		•	
- harvested on an install-and-harvest basis			•
Fish aggregating devices			•
Holding facilities for live captured organisms of marketable size held for a few months (e.g. lobsters, crabs)			•
Ranching		•	
Artificial reefs with or without exploitation rights		•	
Recreational fisheries:			
- privately owned recreational riverine fisheries			•
- public water bodies			•
Open access waters with or without exploitation rights			•

^[•] Only incremental growth in captivity

Source: FAO Yearbook Fishery Statistics Vol. 90/2