

DATE	Total observation time	# Boats during total observation	Location (if on boat lat/long if possible)

Sighting (A, B, etc)	Start	End	Beaufort	Tide	Sun/Cloud
			0 0.5 1 1.5 2 2.5	Ebb Flood SHigh SLow	1 2 3 4

S= Slack is 30min before and after High or Low (e.g. high is at 7:30am, so slack high is 7:00-8:00am)
 1 = clear sky, 2 = partly cloudy, 3 = overcast, 4 = precipitation

TOTAL HP: min___ max___ best:___ (this is all the HP including calves)

Total calves: min___ max___ best:___ **Sightability:** Exc Good Fair Poor

Behavioral State: pF F sT fT S U

(pF – probably feeding; F – definitely feeding; sT – slow travel; fT –fast travel; S – social; U – unknown)

Feeding: surface chases, long dives, fish chases;

Travel: directed movement often tightly grouped, fast travel may include porpoising;

Social: physical contact, play, aerials;

Unknown – not sure

NOTES: (anything interesting to note about behaviors or environmental conditions)

DATE	Total observation time	# Boats during total observation	Location (if on boat lat/long if possible)

Sighting (A, B, etc)	Start	End	Beaufort	Tide	Sun/Cloud
			0 0.5 1 1.5 2 2.5	Ebb Flood SHigh SLow	1 2 3 4

S= Slack is 30min before and after High or Low (e.g. high is at 7:30am, so slack high is 7:00-8:00am)
 1 = clear sky, 2 = partly cloudy, 3 = overcast, 4 = precipitation

TOTAL HP: min___ max___ best:___ (this is all the HP including calves)

Total calves: min___ max___ best:___ **Sightability:** Exc Good Fair Poor

Behavioral State: pF F sT fT S U

(pF – probably feeding; F – definitely feeding; sT – slow travel; fT –fast travel; S – social; U – unknown)

Feeding: surface chases, long dives, fish chases;

Travel: directed movement often tightly grouped, fast travel may include porpoising;

Social: physical contact, play, aerials;

Unknown – not sure

NOTES: (anything interesting to note about behaviors or environmental conditions)