



Belitung Underwater Survey Report (November 21st – 26th 2006)
By ODYDIVE, National Geographic Dive Center, Jakarta - INDONESIA



DIVE SITES:

1. Batu Suar

Location : S 02 32.311
 E 107 37.789

Depth : 8.2 meter

Visibility : 5 – 8 meter

Bottom Composition : -Shallow Slope
 -SeaGrass Field
 -Coral Formation at end of slope (east round)

Aquatic Life : Nudibranch (nembrotha), Spanish Dancer, Puffer, Clown Fish, Hard and Soft Coral, Banner Fish, Angel Fish, Anemone Fish.

2. Wreck Indomarine

Location : S 02 32. 316
 E 107 37. 789

Depth : 18 meter

Visibility : 8 meter

Bottom Composition : Sandy Bottom

Wreck Condition : Stable, upright position. Ship main structure in very good condition.

Aquatic Life : Nudibranch (flabelina), yellow runner, soft coral, sweet lips.

3. Batu Malang

Location : S 02 33.265
 E 107. 37. 771

Depth : 12 meter

Visibility : 10 meter

Bottom Composition : -Slope
 -Shandy Bottom

Aquatic Life : Giant Puffer, Sea Snake, Giant Clam, Flabelina Purple, Table Coral, Acropora, Flat Worm, Christmas Tree Worm, Goby, Razor Fish.

4. Karang Luar 1

Location : S 02. 32. 254
 E 107. 39. 486

Depth : 11 meter

Visibility : 10 meter

Bottom Composition : -Coral reef (Bog Collony)
 -Sandy Bottom

Aquatic Life : Table Coral, Hard and Soft Coral, Sea Fan, Treavally, Clown Fish, Sweet Lips, Clam, Upside down Jelly fish.

5. Karang Malang

Location : S02 32 166
E 107 44.419
Depth : 11 meter
Visibility : 5 meter
Bottom Composition : -Sandy and Coral Formation (Large Covering Area)
Aquatic Life : Thorny Sea Horse, Cardinal Schooling, Staghorn Coral

6. Karang Malang Pinggan

Location : S 02 31.998
E 107 44.725
Depth : 11 meter
Visibility : 5 meter
Bottom Composition : -Coral Formation
-Good for Macro
Aquatic Life : Cardinal, Goatfishes, Razor Fish, Nudibranch (Chromodoris, Flabellina),
Leafy Fish.

7. Tanjung Kelayang

Location : S 02 32.396
E 107 39.814
Depth : 5 meter
Visibility : 5 meter
Bottom Composition : -Shallow
-Hard Coral
Aquatic Life : Lion Fish, Blue Spotted Stingray, Gobies, Anemone Fish, Red Crab,
Cardinal.
Additional Info : Good For Snorkeling

SUMMARY

1. Maximum Depth dive site 18 meter
 - Recommended for beginner diver and/ or macro photographer-videographer diver.
2. Bottom Composition : Slope and Shallow Dive
3. Aquatic Life : Good Conditions.
4. Coral reef : Good Condition
5. Dive Operator Management Course
 - Dive master
 - Dive guide
 - Dive operator Office management
 - Compressor Staff
6. Dive Center Infrastructure
 - Dive Center Building (Office Room & Dive Gear Rental Room)
 - Compressor Room
 - Diver dive gear storage
 - Dive boat operation
7. Best Time For Dive:
 - March – November
 - Out of those months above, visibility is limited (10-15 meter in general)

