

DIVING LOG

Dive No. 105
 Date 6-19-90

PRE-DIVE
 INFORMATION

Location White Horse Reef
Aneqada BVI
 Purpose of Dive Pleasure
 Diving Buddy Dad
 Accessibility from beach
 Air Temperature 85
 Surface Conditions Swells
 Weather Conditions Overcast
 Time in the Water 10:30
 Wave Height 2-4'

Total Underwater Hours to Date 77:43
 Total Time This Dive 49
 POST-DIVE
 Total Hours 78:23

POST-DIVE
 INFORMATION

Water Temperature 70 Visibility Good
 Description of the Bottom _____
 Maximum Depth of Dive 50'
 Average Depth 30'
 Bottom Time _____
 Decompression _____
 Time out of the Water _____
 Total Dive Time 43



Air Consumption: Use NASDS Scuba Time Calculator
 or

$$\frac{\text{PSI Consumed}}{\text{TTD}} = \frac{33 + \text{Depth}}{33} \times \frac{\text{Surface Air Consumption}}{\text{PSI/Min.}}$$

Nav. Compass Readings to Locate Dive Spot _____

Remarks Nice Conch, 2 large Rock Lobsters, Sandy Abal,
2nd dive was to be the wreck of the Roe us - being ship sunk New Years Eve
1929, Crew survived Cpt Yang himself - both of us to sea sick to make dive
 Witness _____ Certification _____ ©

DIVING LOG

 Dive No. 106

 Date 6-20-90

PRE-DIVE INFORMATION

 Location Beach at
Lobolly Bay
Anguilla BVI

 Purpose of Dive Pleasure

 Diving Buddy Dad

 Accessibility from beach Good

 Air Temperature 85

 Surface Conditions Swells

 Weather Conditions Part Cl.

 Time in the Water 2:40

 Wave Height ~

 Total Underwater Hours to Date 78:23

 Total Time This Dive 1:02

 Total Hours 79:25

POST-DIVE INFORMATION

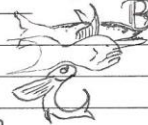
 Water Temperature 70-75 Visibility Good

 Description of the Bottom Sandy

 Maximum Depth of Dive 35

 Average Depth 25

 Bottom Time DIVE BVI

 Decompression 

 Time out of the Water 

 Total Dive Time 1:02

Air Consumption: Use NASDS Scuba Time Calculator

 PSI Consumed = _____ + $\frac{33 + \text{Depth}}{33}$ = _____ Surface Air Consumption PSI/Min.

Nav. Compass Readings to Locate Dive Spot _____

 Remarks Lots of shoots, a pair of queens + a pair of French angels swells would propel you through the tunnels. 2 divers joined us from one of the sailboats, found a dollar bill.

Witness _____ Certification _____ ©

Dive No. 107
Date 6-21-90

PRE-DIVE
INFORMATION

Location Rocus - Wreck Dive
Ancagada B.V.I.

Purpose of Dive Pleasure

Diving Buddy Dad

Accessibility from ^{beach} Rolling

Air Temperature 85

Surface Conditions Swells 4-8 ft

Weather Conditions Pt. Cldy

Time in the Water 10:30

Wave Height -

DIVING LOG

Total Underwater Hours to Date 79:26
Total Time This Dive :48
POST-DIVE
Total Hours 80:13

POST-DIVE
INFORMATION

Water Temperature 75-80 Visibility Good
Description of the Bottom Sandy

Maximum Depth of Dive 35 ^{union jack}

Average Depth 25

Bottom Time

Decompression

Time out of the Water

Total Dive Time 48"

Air Consumption: Use NASDS Scuba Time Calculator
or
PSI Consumed ÷ 33 + Depth = Surface Air
TTD ÷ 33 = Consumption
PSI/Min.

Nav. Compass Readings to Locate Dive Spot

Remarks Skeleton of a freighter, unbotic except no. of animal bones, anchor chain
welded in a large heap, swells sometimes strong, Paul found 2 lobsters
the ocean remains, Hugo trashed what was left

Witness Certification ©

DIVING LOG

Dive No. 108
 Date 6-21-90

Total Underwater Hours to Date 80:13
 Total Time This Dive :52
 Total Hours 81:05

PRE-DIVE INFORMATION

POST-DIVE INFORMATION

Location No Name Reef
Angade

Water Temperature 75-80 Visibility Good
 Description of the Bottom Sandy

Purpose of Dive Pleasure

Maximum Depth of Dive 35
 Average Depth 25

Diving Buddy Dad

Bottom Time _____
 Decompression _____

Accessibility from beach Smooth

Time out of the Water _____
 Total Dive Time 52"

Air Temperature 85

Air Consumption: Use NASDS Scuba Time Calculator
 or

$$\text{PSI Consumed} = \frac{33 + \text{Depth}}{33} \times \text{Surface Air Consumption PSI/Min.}$$

Surface Conditions _____

Weather Conditions Clear

Time in the Water 11:45

Wave Height _____

Nav. Compass Readings to Locate Dive Spot _____

Remarks Pinnacles of coral formations, grey angel, fishy reef, not
alot of any one kind or anything big, a few anemone

Witness _____ Certification _____ ©

DIVING LOG

Dive No. 109
 Date 6-22-90

PRE-DIVE
 INFORMATION

Total Underwater Hours to Date 81:05
 Total Time This Dive :25
 Total Hours 81:30

POST-DIVE
 INFORMATION

Location Chikuzen Wreck
Anegada B.V.I.
 Purpose of Dive Pleasure
 Diving Buddy Dad
 Accessibility from boat Rolling
beach
 Air Temperature 80
 Surface Conditions Swells
 Weather Conditions Clear
 Time in the Water 10:30
 Wave Height 4-6'

Water Temperature 75-80 Visibility Poor
 Description of the Bottom Sands

Maximum Depth of Dive 75
 Average Depth 55
 Bottom Time _____
 Decompression _____
 Time out of the Water _____
 Total Dive Time 25"

Air Consumption: Use NASDS Scuba Time Calculator
 or
 $\frac{\text{PSI Consumed}}{\text{TTD}} = \frac{33 + \text{Depth}}{33} = \frac{\text{Surface Air Consumption}}{\text{PSI/Min.}}$

Nav. Compass Readings to Locate Dive Spot _____

Remarks 240' Korean Fishing Freighter, laying on Port side, skuttled after it was
deerelect, very large schools of fish.

Witness _____ Certification _____ ©

DIVING LOG

Dive No. 110
 Date 6-22-90

Total Underwater Hours to Date 81:30
 Total Time This Dive :30
 Total Hours 82:00

PRE-DIVE INFORMATION

POST-DIVE INFORMATION

Location Chikuzen Wreck
Anegada BVI

Water Temperature _____ Visibility _____
 Description of the Bottom _____

Purpose of Dive Reasure

Maximum Depth of Dive 50

Average Depth 50

Diving Buddy Dud

Bottom Time _____

Decompression _____

Accessibility from beach _____

Time out of the Water _____

Air Temperature _____

Total Dive Time 30"

Surface Conditions Some

Weather Conditions _____

Time in the Water _____

Wave Height _____

Air Consumption: Use NASDS Scuba Time Calculator

$$\frac{\text{PSI Consumed}}{\text{TTD}} = \frac{\text{or}}{\text{33 + Depth}} = \frac{\text{Surface Air Consumption}}{\text{PSI/Min.}}$$

Nav. Compass Readings to Locate Dive Spot _____

Remarks Large Banggai, Painted Grey Angel from mouth, lots of parrotfish
covering hull, school of spine fish, large stingray, schools + schools

Witness _____ Certification _____ ©

DIVING LOG

Dive No. 111
 Date 6-23-90

Total Underwater Hours to Date 80:00
 Total Time This Dive :50
 Total Hours 80:50

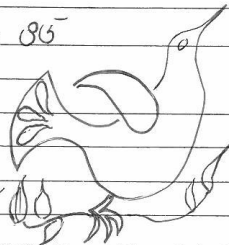
PRE-DIVE
 INFORMATION

POST-DIVE
 INFORMATION

Location No name reef
East end
Aneqada BVI
 Purpose of Dive Pl.
 Diving Buddy Dad.
 Accessibility from beach _____
 Air Temperature 85
 Surface Conditions Calm
 Weather Conditions PH Cl
 Time in the Water 10:30
 Wave Height —

Water Temperature 75-80 Visibility Good
 Description of the Bottom Sandy

Maximum Depth of Dive 85
 Average Depth 30
 Bottom Time _____
 Decompression _____
 Time out of the Water _____
 Total Dive Time 50"



Air Consumption: Use NASDS Scuba Time Calculator
 or
 PSI Consumed = _____ ÷ $\frac{33 + \text{Depth}}{33}$ = _____ Surface Air Consumption PSI/Min.

Nav. Compass Readings to Locate Dive Spot _____

Remarks Nice reef, lovely sqa fans, Paul caught 2 hawkfish, small
lots of parrotfish, very clean, large group of staghorn, errie formations
of staghorn

Witness _____ Certification _____ ©

DIVING LOG

Dive No. 112
 Date 6-23-90

Total Underwater Hours to Date 80:50
 Total Time This Dive 1:00
 Total Hours 81:50

PRE-DIVE INFORMATION

POST-DIVE INFORMATION

Location Rosenbloom Wreck
Anegada BVI
East end

Water Temperature 75-80 Visibility Good
 Description of the Bottom Sandy

Purpose of Dive _____

Maximum Depth of Dive 35

Average Depth 30

Diving Buddy Same

Bottom Time _____

Decompression _____

Accessibility from beach _____

Time out of the Water _____

Air Temperature _____

Total Dive Time 1:00

Surface Conditions _____

Air Consumption: Use NASDS Scuba Time Calculator

Weather Conditions _____

or
 PSI Consumed = _____ + $\frac{33 + \text{Depth}}{33}$ = _____ Surface Air Consumption
 TTD 33 PSI/Min.

Time in the Water 11:15

Wave Height _____

Nav. Compass Readings to Locate Dive Spot _____

Remarks Wreck site of a French Private ship ~~sunk~~ accidentally by the water
line in 1750's, gupstan overgrown, timbers spread through area some
with charcoal, nice dive.

Witness _____ Certification _____

DIVING LOG

Dive No. 113
 Date 6-24-90

PRE-DIVE
 INFORMATION

Location No name reef
near barge on east end reef
Anequida BVI

Purpose of Dive PI.

Diving Buddy Dad

Accessibility from beach

Air Temperature 85

Surface Conditions Calm

Weather Conditions PI. Cl.

Time in the Water 10:15

Wave Height _____

Total Underwater Hours to Date 81:50

Total Time This Dive :53

POST-DIVE
 INFORMATION

Total Hours 82:45

Water Temperature 75-80 Visibility Fair
 Description of the Bottom _____

Maximum Depth of Dive 35

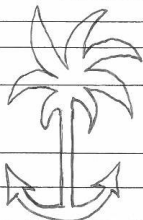
Average Depth 25

Bottom Time _____

Decompression _____

Time out of the Water _____

Total Dive Time 55"



Air Consumption: Use NASDS Scuba Time Calculator

PSI Consumed = _____ ÷ 33 + Depth = _____ Surface Air Consumption PSI/Min.
 TTD _____ 33 _____

Nav. Compass Readings to Locate Dive Spot _____

Remarks Awreck on top of reef, running across the coast guard van then up on the reef, massive area of elk horn, mostly dead, debris from another sailboat 11 ft over the floor

Witness _____ Certification _____ ©

DIVING LOG

Dive No. 114
Date 6-24-90

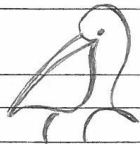
PRE-DIVE
INFORMATION

Location Proposed Site of Underwater Hotel East end Aracaja BVI
Purpose of Dive Pl.
Diving Buddy Dad
Accessibility from beach _____
Air Temperature _____
Surface Conditions Same
Weather Conditions _____
Time in the Water _____
Wave Height _____

Total Underwater Hours to Date 82:45
Total Time This Dive 1:00
POST-DIVE
Total Hours 83:45

POST-DIVE
INFORMATION

Water Temperature 75-80 Visibility Good
Description of the Bottom Sandy
Maximum Depth of Dive 45
Average Depth 25
Bottom Time _____
Decompression _____
Time out of the Water _____
Total Dive Time 1:00



Air Consumption: Use NASDS Scuba Time Calculator
or
PSI Consumed _____ + $\frac{33 + \text{Depth}}{33}$ = _____ Surface Air Consumption PSI/Min.

Nav. Compass Readings to Locate Dive Spot _____

Remarks Lovely view of ideal location for hotel, large rooster tail cactus, immature French Angelfish - bands of black + gold, spotted eagle ray just before we left. Excellent trip, very few bugs, Paul was terrific!
Witness _____ Certification _____ ©