Step 4: psi/min X cf/psi = SAC

Step 1: Tank Volume cf / Tank Rated psi = cf/psi

Step 2: (Gas IN - Gas OUT) / Bottom Time = psi/min

Step 3: psi/min (@ Depth) / (Avg Depth/33)+1 = psi/min

Surface Air Consumption

Dive No:

Location:

☐ Aluminum ☐ Steel

☐ 50 (0.0166) ☐ 63 (0.0210) ☐ 80 (0.0258) ☐ 100 (0.0333) ☐ ____

SI

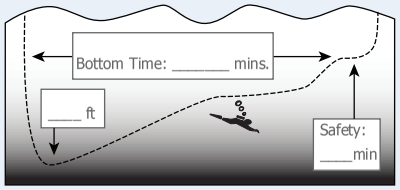
PG

RNT ____ :

:

☐ psi ☐ bar

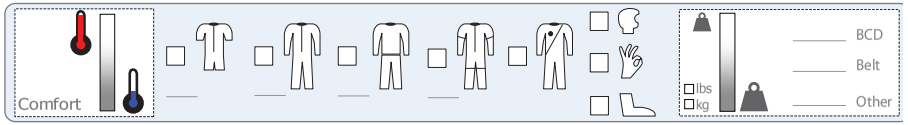
:



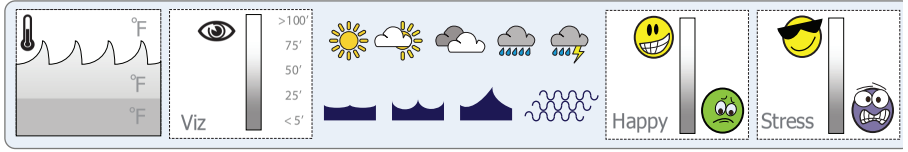
:

PG

R ____ :



☐ Fresh ☐ Salt ☐ Boat ☐ Wreck ☐ Reef ☐ Training ☐ Photo ☐ Drift ☐ Night ☐ _____



Species:	Size:	Number:	Activity:

Verification: _____ ☐ Instructor ☐ Buddy ☐ Dive Guide

Cert No: _____

Total Bottom Time to date: _____ : _____

Dive No:

Location:

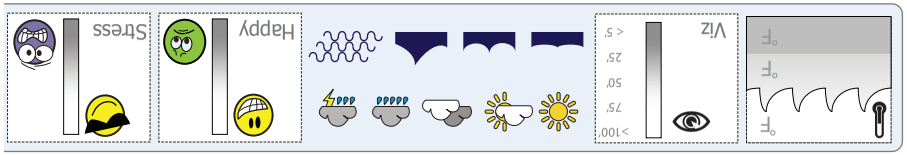
Verification: ☐ Instructor ☐ Buddy ☐ Dive Guide

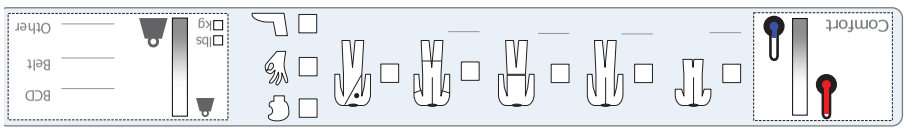
Cert No:

Total Bottom Time to date: _____ : _____

Species:	Size:	Number:	Activity:

☐ Fresh ☐ Salt ☐ Boat ☐ Wreck ☐ Reef ☐ Training ☐ Photo ☐ Drift ☐ Night ☐ _____





☐ Aluminum ☐ Steel

☐ 50 (0.0166) ☐ 63 (0.0210) ☐ 80 (0.0258) ☐ 100 (0.0333)

SI

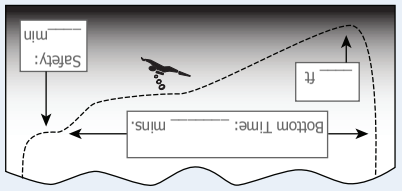
PG

RNT ____ :

:

☐ psi ☐ bar

:



:

PG

R ____ :

Step 4: psi/min X cf/psi = SAC

Step 1: Tank Volume cf / Tank Rated psi = cf/psi

Step 2: (Gas IN - Gas OUT) / Bottom Time = psi/min

Step 3: psi/min (@ Depth) / (Avg Depth/33)+1 = psi/min

Surface Air Consumption

Dive No:

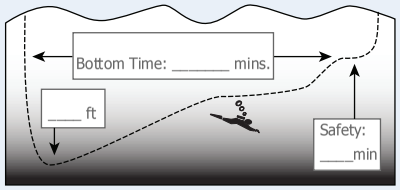
Location:

Aluminum
Steel

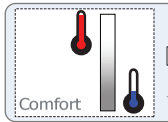
50 (0.0166)
63 (0.0210)
80 (0.0258)
100 (0.0333)
_____

SI
PG
RNT

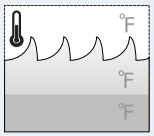
psi
bar

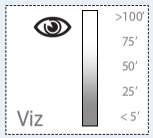


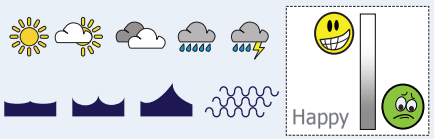
PG
R



Fresh Salt Boat Wreck Reef Training Photo Drift Night _____







Species: | Size: | Number: | Activity:

Verification:

Instructor Buddy Dive Guide

Cert No:

Total Bottom Time to date:

_____ : _____

Surface Air Consumption

Step 1: Tank Volume cf / Tank Rated psi = cf/psi

Step 2: (Gas IN - Gas OUT) / Bottom Time = psi/min

Step 3: psi/min (@ Depth) / (Avg Depth/33)+1 = psi/min

Step 4: psi/min X cf/psi = SAC

Surface Air Consumption

Step 1: Tank Volume cf / Tank Rated psi = cf/psi

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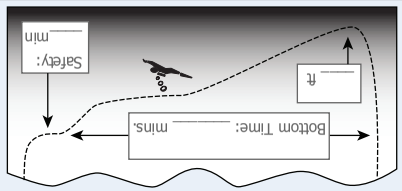
Step 3: psi/min (@ Depth) / (Avg Depth/33)+1 = psi/min

Step 4: psi/min X cf/psi = SAC

Dive No:

Location:



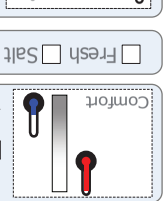
Aluminum
Steel

50 (0.0166)
63 (0.0210)
80 (0.0258)
100 (0.0333)
_____

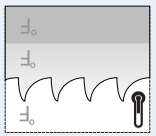
SI
PG
RNT

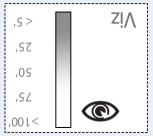
psi
bar

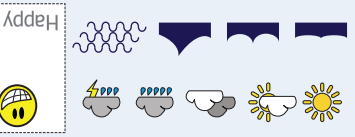
PG
R



Fresh Salt Boat Wreck Reef Training Photo Drift Night _____







Verification:

Instructor Buddy Dive Guide

Cert No:

Total Bottom Time to date:

_____ : _____

Species: | Size: | Number: | Activity: