

Dive # _____ Date ____ / ____ / ____

Site _____

Location _____

Operator _____

Guide _____ Buddy _____

☐ Computer _____ Gradient Factor _____ Low % _____ High % _____

☐ Camera _____ ☐ Torch ☐ Knife

☐ SMB ☐ Compass

☐ _____



_____ mm

Cylinder

O₂ _____ %

Vol _____ ℓ | cu. ft.
aluminum | steel

Weight

_____ kg | lbs

under | over

Time

IN ____ : ____ am | pm

OUT ____ : ____ am | pm

____ : ____ TOTAL

Depth

Max _____ m | ft

Avg _____

Temp

Min _____ °C | °F

Max _____

Air

IN _____ psi | bar

OUT _____

Dive # _____ Date ____ / ____ / ____

Site _____

Location _____

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IN ____ : ____ am | pm

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____ : ____ TOTAL

Depth

Max _____ m | ft

Avg _____

Temp

Min _____ °C | °F

Max _____

Air

IN _____ psi | bar

OUT _____

ft 10 15 30 45 60 75 +

visibility

m 3 5 10 15 20 25 +



Current



ft 10 15 30 45 60 75 +

visibility

m 3 5 10 15 20 25 +



Current

