

Open Water ODIGTML Dive Planning Worksheet

□ Oxygen	OTU					
	Gas/EAD	Max Depth	<u>Time</u>	NDL	Turn Time	
□ Decompression						
☐ Inert Gas Narcosis						
	My Turn PSI	Buddy Turn PSI				
☐ Gas Management						
☐ T hermal						
☐ Mission						
☐ Logistics						
NOTES:	DIVE PLANNING WORKSHEET					
		: -	:			<u>:</u>
		<u> </u>				
	_	_ MDT=		\ AMDT		AMDT =
	_	MDT = $RNT = 0$		RNT	=	RNT = ADT =
		ADT =		ADT		TNT =
			S AND ABB	REVIATION	S USED IN I	DIVE PLANNING
		Repetitive Di than 24 hours ADT – Actual the moment of the surface. Letter Group amount of Re the body from SIT – Surface	ve – Any dive r s after a previou Dive Time – The of descent until – A letter syml sidual Nitrogen a previous dives b Interval Time - surface between	nade less s dive. ne time from returning to col for the remaining in	RNT – Residu nitrogen remai or dives made AMDT – Adjus The maximum a dive minus tl TNT – Total Ni of RNT and Al	al Nitrogen Time – The ning in the body from a dive within the past 24 hours. sted Maximum Dive Time – Dive Time for the depth of