



# ENRICHED AIR DIVE PLANNING WORKSHEET

$\frac{SI}{:} \frac{PG}{}$  ACTUAL DEPTH _____ EAD _____      BOTTOM TIME _____	$\frac{PG}{SI : PG}$  ACTUAL DEPTH _____ EAD _____      BOTTOM TIME _____	$\frac{PG}{}$  ACTUAL DEPTH _____ EAD _____      BOTTOM TIME _____
ENRICHED AIR BLEND _____ % O <sub>2</sub> PARTIAL PRESSURE _____ ATA <hr/> OXYGEN EXPOS. _____ % PREVIOUS O <sub>2</sub> EXPOS. _____ % TOTAL O <sub>2</sub> EXPOS. _____ %	NDL _____ <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;">           RNT _____            ABT + _____            TBT = _____         </div>	ENRICHED AIR BLEND _____ % O <sub>2</sub> PARTIAL PRESSURE _____ ATA <hr/> OXYGEN EXPOS. _____ % PREVIOUS O <sub>2</sub> EXPOS. _____ % TOTAL O <sub>2</sub> EXPOS. _____ %

$\frac{SI}{:} \frac{PG}{}$  ACTUAL DEPTH _____ EAD _____      BOTTOM TIME _____	$\frac{PG}{SI : PG}$  ACTUAL DEPTH _____ EAD _____      BOTTOM TIME _____	$\frac{PG}{}$  ACTUAL DEPTH _____ EAD _____      BOTTOM TIME _____
ENRICHED AIR BLEND _____ % O <sub>2</sub> PARTIAL PRESSURE _____ ATA <hr/> OXYGEN EXPOS. _____ % PREVIOUS O <sub>2</sub> EXPOS. _____ % TOTAL O <sub>2</sub> EXPOS. _____ %	NDL _____ <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;">           RNT _____            ABT + _____            TBT = _____         </div>	ENRICHED AIR BLEND _____ % O <sub>2</sub> PARTIAL PRESSURE _____ ATA <hr/> OXYGEN EXPOS. _____ % PREVIOUS O <sub>2</sub> EXPOS. _____ % TOTAL O <sub>2</sub> EXPOS. _____ %

$\frac{SI}{:} \frac{PG}{}$  ACTUAL DEPTH _____ EAD _____      BOTTOM TIME _____	$\frac{PG}{SI : PG}$  ACTUAL DEPTH _____ EAD _____      BOTTOM TIME _____	$\frac{PG}{}$  ACTUAL DEPTH _____ EAD _____      BOTTOM TIME _____
ENRICHED AIR BLEND _____ % O <sub>2</sub> PARTIAL PRESSURE _____ ATA <hr/> OXYGEN EXPOS. _____ % PREVIOUS O <sub>2</sub> EXPOS. _____ % TOTAL O <sub>2</sub> EXPOS. _____ %	NDL _____ <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;">           RNT _____            ABT + _____            TBT = _____         </div>	ENRICHED AIR BLEND _____ % O <sub>2</sub> PARTIAL PRESSURE _____ ATA <hr/> OXYGEN EXPOS. _____ % PREVIOUS O <sub>2</sub> EXPOS. _____ % TOTAL O <sub>2</sub> EXPOS. _____ %

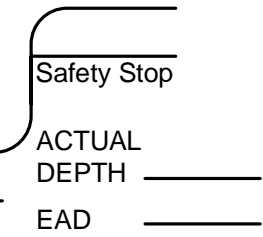
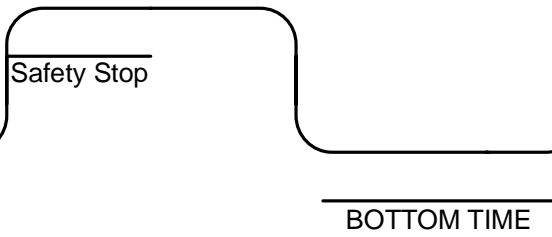
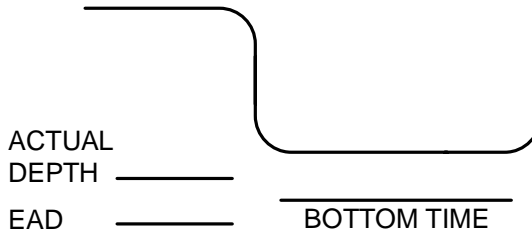


# ENRICHED AIR DIVE PLANNING WORKSHEET

SI : PG

PG SI : PG

PG



ENRICHED AIR BLEND \_\_\_\_\_ %  
 O<sub>2</sub> PARTIAL PRESSURE \_\_\_\_\_ ATA  
 OXYGEN EXPOS. \_\_\_\_\_ %  
 PREVIOUS O<sub>2</sub> EXPOS. \_\_\_\_\_ %  
 TOTAL O<sub>2</sub> EXPOS. \_\_\_\_\_ %

NDL \_\_\_\_\_  
 RNT \_\_\_\_\_  
 ABT + \_\_\_\_\_  
 TBT = \_\_\_\_\_

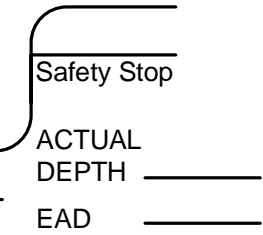
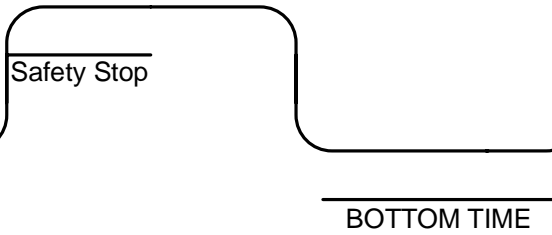
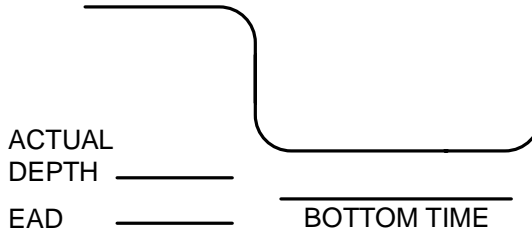
ENRICHED AIR BLEND \_\_\_\_\_ %  
 O<sub>2</sub> PARTIAL PRESSURE \_\_\_\_\_ ATA  
 OXYGEN EXPOS. \_\_\_\_\_ %  
 PREVIOUS O<sub>2</sub> EXPOS. \_\_\_\_\_ %  
 TOTAL O<sub>2</sub> EXPOS. \_\_\_\_\_ %

NDL \_\_\_\_\_  
 RNT \_\_\_\_\_  
 ABT + \_\_\_\_\_  
 TBT = \_\_\_\_\_

SI : PG

PG SI : PG

PG



ENRICHED AIR BLEND \_\_\_\_\_ %  
 O<sub>2</sub> PARTIAL PRESSURE \_\_\_\_\_ ATA  
 OXYGEN EXPOS. \_\_\_\_\_ %  
 PREVIOUS O<sub>2</sub> EXPOS. \_\_\_\_\_ %  
 TOTAL O<sub>2</sub> EXPOS. \_\_\_\_\_ %

NDL \_\_\_\_\_  
 RNT \_\_\_\_\_  
 ABT + \_\_\_\_\_  
 TBT = \_\_\_\_\_

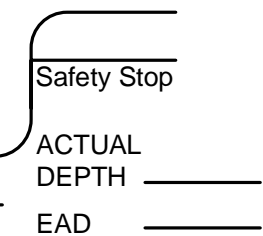
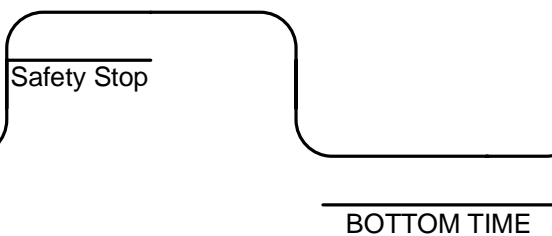
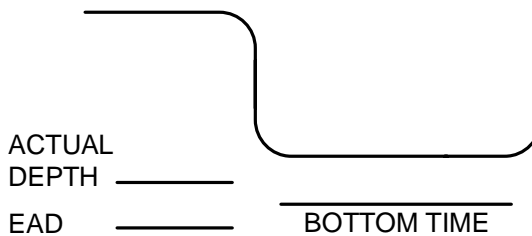
ENRICHED AIR BLEND \_\_\_\_\_ %  
 O<sub>2</sub> PARTIAL PRESSURE \_\_\_\_\_ ATA  
 OXYGEN EXPOS. \_\_\_\_\_ %  
 PREVIOUS O<sub>2</sub> EXPOS. \_\_\_\_\_ %  
 TOTAL O<sub>2</sub> EXPOS. \_\_\_\_\_ %

NDL \_\_\_\_\_  
 RNT \_\_\_\_\_  
 ABT + \_\_\_\_\_  
 TBT = \_\_\_\_\_

SI : PG

PG SI : PG

PG



ENRICHED AIR BLEND \_\_\_\_\_ %  
 O<sub>2</sub> PARTIAL PRESSURE \_\_\_\_\_ ATA  
 OXYGEN EXPOS. \_\_\_\_\_ %  
 PREVIOUS O<sub>2</sub> EXPOS. \_\_\_\_\_ %  
 TOTAL O<sub>2</sub> EXPOS. \_\_\_\_\_ %

NDL \_\_\_\_\_  
 RNT \_\_\_\_\_  
 ABT + \_\_\_\_\_  
 TBT = \_\_\_\_\_

ENRICHED AIR BLEND \_\_\_\_\_ %  
 O<sub>2</sub> PARTIAL PRESSURE \_\_\_\_\_ ATA  
 OXYGEN EXPOS. \_\_\_\_\_ %  
 PREVIOUS O<sub>2</sub> EXPOS. \_\_\_\_\_ %  
 TOTAL O<sub>2</sub> EXPOS. \_\_\_\_\_ %

NDL \_\_\_\_\_  
 RNT \_\_\_\_\_  
 ABT + \_\_\_\_\_  
 TBT = \_\_\_\_\_