

IANTD/IAND, Inc. Technical Dive Planner

fsw msw	MIX	ATA	END	TIME	PO ₂	%CNS	OTU	GAS NEEDED
200								
60								
190								
57								
180								
54								
170								
51								
160								
48								
150								
45								
140								
42								
130								
39								
120								
36								
110								
33								
100								
30								
90								
27								
80								
24								
70								
21								
60								
18								
50								
15								
40								
12								
30								
9								
20								
6								
15								
4.5								

*Add travel time to first deco stop into bottom time and use 2 + 2 Rule for CNS and OTU calculations.

TOTALS (include residual values): CNS %: _____ OTU _____

Run Time _____ Gas Needed: Bottom Mix _____

Travel gas _____ Deco _____