DSAT TecRec Dive Planning Slate (Version 3)

Gas	Planned Vol	w/Reserve(x1.5)
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NOAA O2 Exposure Limits		
PO2	Single Exp.	24 hr. Total
0.6	720	720
0.7	570	570
0.8	450	450
0.9	360	360
1.0	300	300
1.1	240	270
1.2	210	240
1.3	180	210
1.4	150	180
1.5	120	180
1.6	45	150

OTU Exposure Limits		
Days	Per Mission	Avg OTU/day
1	850	850
2	1400	700
3	1860	620
4	2100	525
5	2300	460
6	2520	420
7	2660	380
8	2800	350
9	2970	330
10	3100	310
11	3300	300
12	3600	300
13	3900	300
14	4200	300
15-30	as required	300

Cumulative OTU's

Previous dive's OTU's:
– SI reduction: 0
= OTU's before dive:
+ OTU's this dive:
= OTU's after dive:

Cumulative CNS%

Previous dive's CNS%:
– SI reduction:
= CNS% before dive:
+ CNS% this dive:
= CNS% after dive:

Depth	Time	Runtime	SAC	Conv. Factor	Volume	Gas	PO2	OTU / min	OTUs	CNS% / min	CNS percent