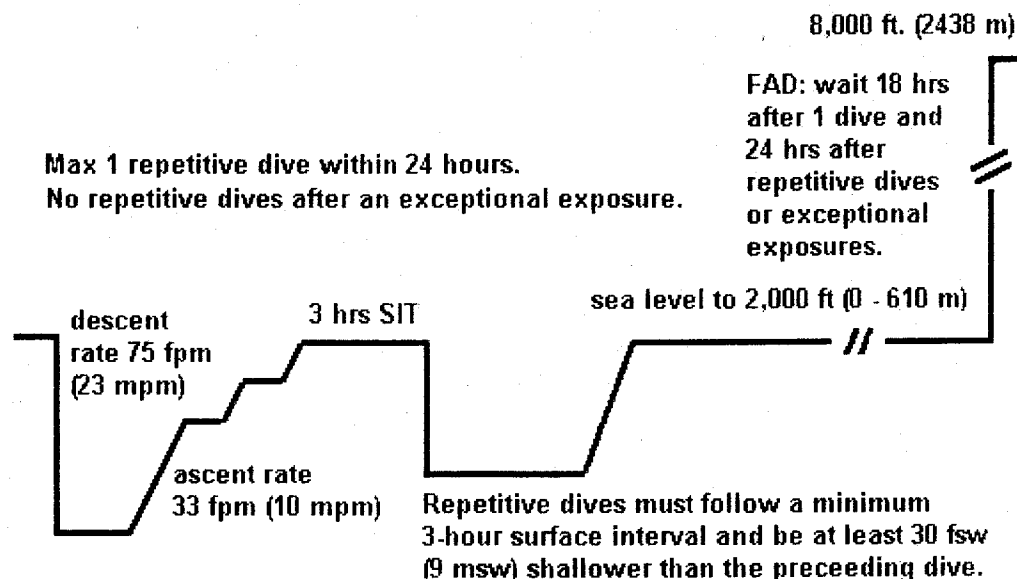


## NAUI RGBM ENRICHED-AIR NITROX 32 (EAN32) DECOMPRESSION TABLES



feet per minute (fpm), meters per minute (mpm), hours (hrs), feet (ft), feet sea water (fsw), meters (m), surface interval time (SIT), flying after diving (FAD)

**NAUI RGBM  
EAN32 NDLs**

(32% Oxygen, 68% Nitrogen)

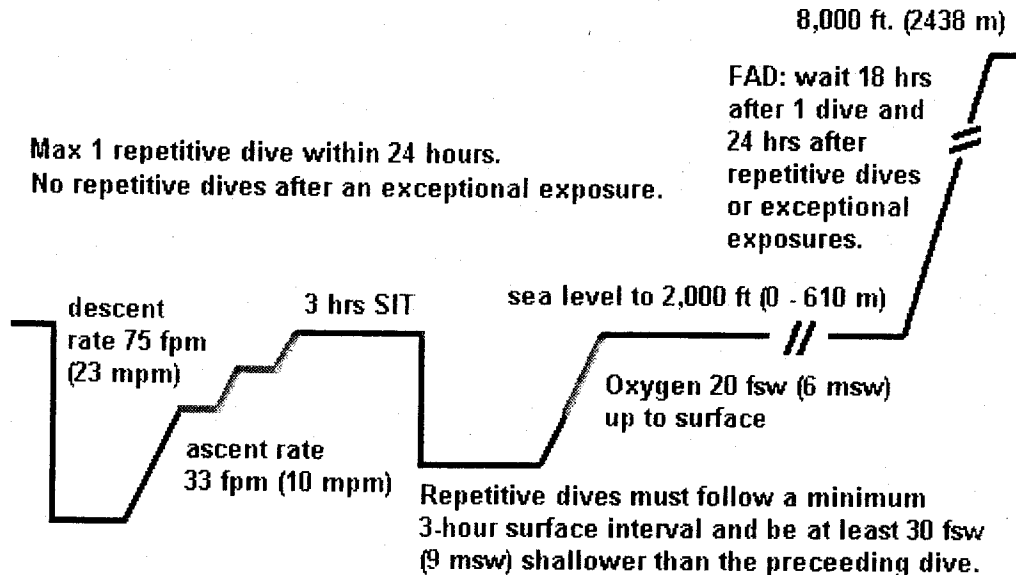
msw	fsw	mins
3	10	
6	20	
9	30	720
12	40	380
15	50	220
18	60	125
21	70	85
24	80	45
27	90	35
30	100	30
33	110	20
36	120	15
39	130	12

**REDUCED GRADIENT BUBBLE MODEL (RGBM)  
TABLE INSTRUCTIONS**

1. Be properly trained with the breathing gases, equipment and decompression procedures used.
2. Do not exceed a PO<sub>2</sub> of 1.4 atm at maximum depth or or 1.6 atm during decompression.
3. Do not descend faster than 75 fpm (23 mpm).
4. Do not ascend faster than 30 fpm (9 mpm).
5. Do not conduct more than one repetitive dive following a decompression dive.
6. Wait a minimum of 3 hours at the surface before conducting any repetitive dive.
7. Repetitive dives must be a minimum of 30 fsw (9 msw) shallower than the previous dive.
8. Wait a minimum of 18 hours after one decompression dive to fly or ascend to 8,000 ft. (2438 m).
9. Wait a minimum of 24 hours after repetitive dives or an exceptional exposure dive to fly/ascend to 8,000 ft (2438 m).
10. No repetitive dives permitted with exceptional exposures, which is any dive with an hour or more of decompression or a maximum depth deeper than 240 fsw (76 msw).

**Note: Read all instructions before using these tables.**

## NAUI RGBM HELITROX DECOMPRESSION TABLES



feet per minute (fpm), meters per minute (mpm), hours (hrs), feet (ft), feet sea water (fsw), meters (m), surface interval time (SIT), flying after diving (FAD)

**NAUI RGBM  
HELITROX NDLs**

(26 - 30% O<sub>2</sub>, 13 - 17% He, Bal N<sub>2</sub>)

msw	fsw	mins
3	10	
6	20	
9	30	
12	40	
15	50	
18	60	
21	70	35
24	80	25
27	90	20
30	100	15
33	110	10
36	120	8
39	130	6
42	140	4
45	150	2

**REDUCED GRADIENT BUBBLE MODEL (RGBM)  
TABLE INSTRUCTIONS**

1. Be properly trained with the breathing gases, equipment and decompression procedures used.
2. Do not exceed a PO<sub>2</sub> of 1.4 atm at maximum depth or 1.6 atm during decompression.
3. Do not descend faster than 75 fpm (23 mpm).
4. Do not ascend faster than 30 fpm (9 mpm).
5. Do not conduct more than one repetitive dive following a decompression dive.
6. Wait a minimum of 3 hours at the surface before conducting any repetitive dive.
7. Repetitive dives must be a minimum of 30 fsw (9 msw) shallower than the previous dive.
8. Wait a minimum of 18 hours after one decompression dive to fly or ascend to 8,000 ft. (2438 m).
9. Wait a minimum of 24 hours after repetitive dives or an exceptional exposure dive to fly/ascend to 8,000 ft (2438 m).
10. No repetitive dives permitted with exceptional exposures, which is any dive with an hour or more of decompression or a maximum depth deeper than 240 fsw (76 msw).

**Note: Read all instructions before using these tables.**