

NOAA NITROX II (64% N₂, 36% O₂) DECOMPRESSION TABLE

DEPTH BOTTOM	TIME (min)	FIRST DECOMPRESSION					TOTAL ASCENT (min:sec)	REPE- TIVE GROUP
		STOP (min:sec)	9	6	3	(M)		
50F (15M)	200					0	0:50	*
	210	0:40				2	2:50	N
	230	0:40				7	7:50	N
	250	0:40				11	11:50	O
	270	0:40				15	15:50	O
60F (18M)	100					0	1:00	*
	110	0:50				3	4:00	L
	120	0:50				5	6:00	M
	140	0:50				10	11:00	M
	160	0:50				21	22:00	N
70F (21M)	180	0:50				29	30:00	O
	200	0:50				35	36:00	O
	60					0	1:10	*
	70	1:00				2	3:10	K
	80	1:00				7	8:10	L
80F (24M)	100	1:00				14	15:10	M
	120	1:00				26	27:10	N
	140	1:00				39	40:10	O
	60					0	1:20	*
	70	1:10				2	3:20	K
80F (24M)	80	1:10				7	8:20	L
	100	1:10				14	15:20	M
	120	1:10				26	27:20	N
	140	1:10				39	40:20	O

DEPTH BOTTOM	TIME (min)	FIRST DECOMPRESSION					TOTAL ASCENT (min:sec)	REPE- TIVE GROUP
		STOP (min:sec)	9	6	3	(M)		
90F (27M)	50					0	1:30	*
	60	1:20				8	9:30	K
	70	1:20				14	15:30	L
	80	1:20				18	19:30	M
	90	1:20				23	24:30	N
100F (30M)	100	1:20				33	34:30	N
	110	1:20				41	44:30	O
	120	1:20				47	52:30	O
	130	1:20				52	59:30	O
	40					0	1:40	*
100F (30M)	50	1:30				10	11:40	K
	60	1:30				17	18:40	L
	70	1:30				23	24:40	M
	80	1:30				31	34:40	N
	90	1:30				39	47:40	**
110F (33M)	100	1:30				46	58:40	**
	110	1:30				53	67:40	**
	30					0	1:50	*
	40	1:40				7	8:50	J
	50	1:40				18	19:50	L
***	60	1:40				25	26:50	**
	70	1:40				30	38:50	**
	80	1:40				40	54:50	**

- * See No-decompression Table for repetitive groups
- ** Repetitive dives may not follow exceptional exposure dives
- *** Oxygen partial pressure exceptional exposure

WARNING :
THESE TABLES SHOULD ONLY BE USED BY:
THOSE WHO HAVE BEEN CERTIFIED FOR THEIR USE.