

Gap Report

Gap information **Report generated on: 02.12.2008**

Template info														
Altitude				Deco steps		Decompression model				Toxicity tracking			Misc.	
Start	END			Interval	Last stop	Name	Conservatism		PP02	END	O2 narcotic	Units	Apparatus	
Bar	Meters	Bar	Meters	Meters	Meters		GF Factor	Depth adjust	Min	Max	Max			
1.013	1	1.013	1	3	6	ZH-L16B	0.20-0.70	Off	0.16	1.41	30	Yes	Metric	Open circuit

Profile															
Waypoint information				Decompression model				Toxicity tracking				Gas information			
Depth (m)	Rate m/min	Time at Mn.	Run time Mn.	Name	M-Val%	GF%	Status	CNS	OTU	END	PP02	Name	O2%	He%	Consumed (Liters)
0	0	0.0	0.0	--	--	--	Start profile	0.0	0.0	0.0	0.21	Air	21	0	0.0
60	20	3.0	3.0	--	--	--	User point	0.8	2.2	60.0	1.47	Air	21	0	204.7
140	20	4.0	7.0	--	--	--	User point	1.7	4.5	64.9	1.50	Tx10/50	10	50	340.9
141	20	0.1	7.1	--	--	--	User point	0.0	0.1	65.4	1.51	Tx10/50	10	50	0.9
141	0	5.9	13.0	--	--	--	User point	4.9	10.6	65.4	1.51	Tx10/50	10	50	1528.7
138	-10	0.3	13.3	--	--	--	Events	0.2	0.5	63.9	1.48	Tx10/50	10	50	5.9
135	-10	0.3	13.6	--	--	--	Events	0.2	0.5	62.4	1.45	Tx10/50	10	50	5.9
132	-10	0.3	13.9	--	--	--	Events	0.2	0.5	60.9	1.42	Tx10/50	10	50	5.9
129	-10	0.3	14.2	--	--	--	Events	0.2	0.5	59.4	1.39	Tx10/50	10	50	5.9
126	-10	0.3	14.5	--	--	--	Events	0.2	0.5	57.9	1.36	Tx10/50	10	50	5.9
123	-10	0.3	14.8	--	--	--	Events	0.2	0.5	56.4	1.33	Tx10/50	10	50	5.9
120	-10	0.3	15.1	--	--	--	Events	0.2	0.4	54.9	1.30	Tx10/50	10	50	5.9

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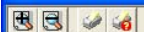
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Profile (Continued)															
Waypoint information				Decompression model				Toxicity tracking				Gas information			
Depth (m)	Rate m/min	Time at Mn.	Run time Mn.	Name	M-Val%	GF%	Status	CNS	OTU	END	PP02	Name	O2%	He%	Consumed (Liters)
117	-10	0.3	15.4	--	--	--	Events	0.2	0.4	53.4	1.27	Tx10/50	10	50	5.9
114	-10	0.3	15.7	--	--	--	Events	0.2	0.4	51.9	1.24	Tx10/50	10	50	5.9
111	-10	0.3	16.0	--	--	--	Events	0.1	0.4	50.4	1.21	Tx10/50	10	50	5.9
108	-10	0.3	16.3	--	--	--	Events	0.1	0.4	48.9	1.18	Tx10/50	10	50	5.9
106	-10	0.3	16.6	--	--	--	Events	0.1	0.4	47.4	1.15	Tx10/50	10	50	5.9
102	-10	0.3	16.9	--	--	--	Events	0.1	0.4	45.9	1.12	Tx10/50	10	50	5.9
99	-10	0.3	17.2	--	--	--	Events	0.1	0.3	44.4	1.09	Tx10/50	10	50	5.9
96	-10	0.3	17.5	--	--	--	Events	0.1	0.3	42.9	1.06	Tx10/50	10	50	5.9
93	-10	0.3	17.8	--	--	--	Events	0.1	0.3	41.4	1.03	Tx10/50	10	50	5.9
90	-10	0.3	18.1	--	--	--	Events	0.1	0.3	39.9	1.00	Tx10/50	10	50	5.9
87	-10	0.3	18.4	--	--	--	Events	0.1	0.3	38.4	0.97	Tx10/50	10	50	5.9
84	-10	0.3	18.7	--	--	--	Events	0.1	0.3	36.9	0.94	Tx10/50	10	50	5.9
81	-10	0.3	19.0	--	--	--	Events	0.1	0.3	35.4	0.91	Tx10/50	10	50	5.9
78	-10	0.3	19.3	--	--	--	Events	0.1	0.2	33.9	0.88	Tx10/50	10	50	5.9
78	0	1.0	20.3	ZH-L16B	--	--	Deco stop	0.3	0.8	33.9	0.88	Tx10/50	10	50	149.8
75	-10	0.3	20.6	--	--	--	Ascent	0.1	0.2	32.4	0.85	Tx10/50	10	50	5.9
75	0	1.0	21.6	ZH-L16B	--	--	Deco stop	0.2	0.7	32.4	0.85	Tx10/50	10	50	144.7
72	-10	0.3	21.9	--	--	--	Ascent	0.1	0.2	30.9	0.82	Tx10/50	10	50	5.9
72	0	1.0	22.9	ZH-L16B	--	--	Deco stop	0.2	0.7	30.9	0.82	Tx10/50	10	50	139.6
69	-10	0.3	23.2	--	--	--	Ascent	0.1	0.2	29.4	0.79	Tx10/50	10	50	5.9

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Waypoint information				Decompression model			Toxicity tracking				Gas information				
Depth (m)	Rate m/min	Time at Mn.	Run time Mn.	Name	M-Val%	GF%	Status	CNS	OTU	END	PPO2	Name	O2%	He%	Consumed (Liters)
69	0	1.0	24.2	ZH-L16B	--	--	Deco stop	0.2	0.6	29.4	0.79	Tx10/50	10	50	134.5
66	-10	0.3	24.5	--	--	--	Ascent	0.1	0.2	27.9	0.76	Tx10/50	10	50	5.9
66	0	1.0	25.5	ZH-L16B	--	--	Deco stop	0.2	0.6	27.9	0.76	Tx10/50	10	50	129.4
63	-10	0.3	25.8	--	--	--	Ascent	0.1	0.2	26.4	0.73	Tx10/50	10	50	5.9
63	0	1.0	26.8	ZH-L16B	--	--	Deco stop	0.2	0.5	26.4	0.73	Tx10/50	10	50	124.3
60	-10	0.3	27.1	--	--	--	Ascent	0.1	0.1	24.9	0.70	Tx10/50	10	50	5.9
60	0	1.0	28.1	ZH-L16B	--	--	Deco stop	0.8	1.7	60.0	1.47	Air	21	0	119.2
57	-10	0.3	28.4	--	--	--	Ascent	0.2	0.5	57.0	1.41	Air	21	0	5.9
57	0	1.0	29.4	ZH-L16B	--	--	Deco stop	0.7	1.6	57.0	1.41	Air	21	0	114.1
54	-10	0.3	29.7	--	--	--	Ascent	0.2	0.5	54.0	1.35	Air	21	0	5.9
54	0	1.0	30.7	ZH-L16B	--	--	Deco stop	0.6	1.5	54.0	1.35	Air	21	0	109.0
51	-10	0.3	31.0	--	--	--	Ascent	0.2	0.4	51.0	1.28	Air	21	0	5.9
51	0	1.0	32.0	ZH-L16B	--	--	Deco stop	0.5	1.4	51.0	1.28	Air	21	0	103.9
48	-10	0.3	32.3	--	--	--	Ascent	0.2	0.4	48.0	1.22	Air	21	0	5.9
48	0	1.0	33.3	ZH-L16B	--	--	Deco stop	100.2	2.6	48.0	2.09	EAN36	36	0	98.8
45	-10	0.3	33.6	--	--	--	Ascent	24.7	0.8	45.0	1.98	EAN36	36	0	5.9
45	0	1.0	34.6	ZH-L16B	--	--	Deco stop	50.0	2.4	45.0	1.98	EAN36	36	0	93.7
42	-10	0.3	34.9	--	--	--	Ascent	15.0	0.7	42.0	1.88	EAN36	36	0	5.9
42	0	1.0	35.9	ZH-L16B	--	--	Deco stop	50.0	2.3	42.0	1.88	EAN36	36	0	88.6
39	-10	0.3	36.2	--	--	--	Ascent	11.7	0.7	39.0	1.77	EAN36	36	0	5.9

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Profile (Continued)															
Waypoint information				Decompression model			Toxicity tracking				Gas information				
Depth (m)	Rate (m/min)	Time at Mn.	Run time Mn.	Name	M-Val%	GF%	Status	CNS	OTU	END	PP02	Name	O2%	He%	Consumed (Liters)
39	0	1.0	37.2	ZH-L16B	--	--	Deco stop	16.4	2.1	39.0	1.77	EAN36	36	0	83.5
36	-10	0.3	37.5	--	--	--	Ascent	2.7	0.6	36.0	1.66	EAN36	36	0	5.9
36	0	1.0	38.5	ZH-L16B	--	--	Deco stop	3.4	2.0	36.0	1.66	EAN36	36	0	78.4
33	-10	0.3	38.8	--	--	--	Ascent	0.6	0.6	33.0	1.55	EAN36	36	0	5.9
33	0	1.0	39.8	ZH-L16B	--	--	Deco stop	1.1	1.8	33.0	1.55	EAN36	36	0	73.3
30	-10	0.3	40.1	--	--	--	Ascent	0.2	0.5	30.0	1.44	EAN36	36	0	5.9
30	0	2.7	42.8	ZH-L16B	--	--	Deco stop	1.9	4.5	30.0	1.44	EAN36	36	0	184.2
27	-10	0.3	43.1	--	--	--	Ascent	0.2	0.5	27.0	1.34	EAN36	36	0	5.9
27	0	1.7	44.8	ZH-L16B	--	--	Deco stop	1.0	2.6	27.0	1.34	EAN36	36	0	107.3
24	-10	0.3	45.1	--	--	--	Ascent	0.2	0.4	24.0	1.23	EAN36	36	0	5.9
24	0	3.7	48.8	ZH-L16B	--	--	Deco stop	1.8	5.0	24.0	1.23	EAN36	36	0	214.7
21	-10	0.3	49.1	--	--	--	Ascent	0.1	0.4	21.0	1.12	EAN36	36	0	5.9
21	0	4.7	53.8	ZH-L16B	--	--	Deco stop	2.0	5.5	21.0	1.12	EAN36	36	0	248.7
18	-10	0.3	54.1	--	--	--	Ascent	0.1	0.3	18.0	1.01	EAN36	36	0	5.9
18	0	5.7	59.8	ZH-L16B	--	--	Deco stop	1.9	5.7	18.0	1.01	EAN36	36	0	272.6
15	-10	0.3	60.1	--	--	--	Ascent	0.1	0.3	15.0	0.90	EAN36	36	0	5.9
15	0	8.7	68.8	ZH-L16B	--	--	Deco stop	2.4	7.1	15.0	0.90	EAN36	36	0	371.7
12	-10	0.3	69.1	--	--	--	Ascent	0.1	0.2	12.0	0.80	EAN36	36	0	5.9
12	0	12.7	81.8	ZH-L16B	--	--	Deco stop	2.7	8.0	12.0	0.80	EAN36	36	0	477.8
9	-10	0.3	82.1	--	--	--	Ascent	0.1	0.2	9.0	0.69	EAN36	36	0	5.9

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Profile (Continued)															
Waypoint information				Decompression model				Toxicity tracking				Gas information			
Depth (m)	Rate m/min	Time at Mn.	Run time Mn.	Name	M-Val%	GF%	Status	CNS	OTU	END	PP02	Name	O2%	He%	Consumed (Liters)
9	0	17.7	99.8	ZH-L16B	--	--	Deco stop	3.0	7.6	9.0	0.69	EAN36	36	0	575.7
6	-10	0.3	100.1	--	--	--	Ascent change	0.0	0.1	6.0	0.58	EAN36	36	0	5.9
6	0	59.7	159.8	ZH-L16B	--	--	Deco stop	122.3	114.7	6.0	1.61	O2	100	0	1637.2
0	-3	2.0	161.8	--	--	--	Ascent change	1.3	2.9	0.0	1.01	O2	100	0	44.6
0	0	0.0	161.8	--	--	--	User point	0.0	0.0	0.0	0.21	Air	21	0	0.0

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Summary									
User profile			Mix information			Model info			
Depth	Rate	Run time	Name	O2%	He%	Usage	Name	GF%	M-Val%
Meters	m/min	Minutes							
60	20	3.0	Air	21	0	205	ZH-L16B	--	--
140	20	7.0	Tx10/50	10	50	341	ZH-L16B	--	--
141	20	7.1	Tx10/50	10	50	1	ZH-L16B	--	--
141	0	13.0	Tx10/50	10	50	1529	ZH-L16B	--	--
0	0	161.8	Air	21	0	0	ZH-L16B	--	--
Stop Information			Mix information			Model info			
Depth	Depth	Run time	Name	O2%	He%	Usage	Name	GF%	M-Val%
Meters	Minutes	Minutes							
No decompression stops required									

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Profile extremes												
Profile info			Toxicity tracking					Miscellaneous				
Run time	Deco time	Max Depth	Total	CNS	Total	OTU	Min	PP02	Max	PP02	Max	END
Mn.	Mn.	M.										
161.8	0.0	141.0	432.6	221.8	0.21	2.09	65.4	Metric	No	17.0	15.0	

Gas consumption							
Mix information			RMV deco RMV		Usage		
Name	O2%	He%	L/min	L/min	Volume	Volume	with thirds
					(Liters)	(Liters)	
Air	21	0	17.0	15.0	674.7	1012.0	
EAN36	36	0	17.0	15.0	3052.2	4578.3	
O2	100	0	17.0	15.0	1681.8	2522.7	
Tx10/50	10	50	17.0	15.0	2853.1	4279.6	

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