DiveLog	Dive No.	Datum		DiveLog	Dive No.	Datum				
Sea/Lake	Plac	e		Sea/Lake	Plac	ce				
Height	Koordinates			Height	Koordinates					
	Dive	Surface interval		Start	Dive	Surface				
	End	Max.		Start	time	interval Max.				
	pressure Bar		m	pressure Bar	pressure Bar					
Temperature		0-20m 20-30m 30-40m	-4 very bad 0 ok	Temperature	<u> </u>	10-20m 20-30m 30-40m -4 very bad 0 ok				
Air °C			+4 glass clear		<u>C</u>	+4 glass cle				
Water max. °C		% O ₂			C Air Nitrox	⟨				
Description				Description						
© 2001-2015 Matthias Cramer, cram	Dive No.	Datum		© 2001-2015 Matthias Cramer, cran	mer@freestone.net Dive No.	Datum				
Sea/Lake	Plac	e		Sea/Lake	Plac	ce				
Height				Height						
	Dive	Surface		Start	Dive	Surface				
	time	interval		time	time	interval				
Start pressure Bar	End pressure Bar	Max. depth	m	Start pressure Bar	End pressure Bar	Max. depth m				
Temperature		0-20m 20-30m 30-40m		Temperature		10-20m 20-30m 30-40m -4 very bad				
Air °C			0 ok +4 glass clear	· · · · · · · · · · · · · · · · · · ·	<u>c</u>	0 ok +4 glass cle				
Water max. °C		% O ₂		Water max. °C	C Air Nitrox	⟨				
Description				Description						

DiveLog		Dive No.			Datum	1			DiveLog		Dive N	lo.		Dati	ım		
Sea/Lake			_ Place	e					Sea/Lake			PI	ace_				
Height		Koord	linates						Height		_ Koo	ordinate	es				
Start time	Di [*]	ve ne		Surfac					Start time	Div tim	/e ie		1 1	Surface nterval			
Start pressure Ba	r Er	id essure	Bar	Max. depth				m	Start pressure Bar	En	d essure	В	ar	Max. depth			m
Temperature			5-10m 10		0-30m	30-40m	_	ry bad	Temperature		0-5m				m 30-	40m	-4 very bad
Air	°C						0 ok +4 gl	ass clear	Air	°C							0 ok +4 glass clea
Water max.	°C	Air 🗌	Nitrox	\Box		% O ₂				°C	Δir [Nitr	оv Г	7	0/2	O ₂	
Water min.	°C		INITIOX			70 O ₂			Water min.	°C	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\				70	O ₂	
Description									Description								
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© 2001-2015 Matthias Cramer,	cramer@	freestone.net							© 2001-2015 Matthias Cramer, cr	ramer@f	freestone.ne	et					
		Dive No.		Г	Datum	1			© 2001-2015 Matthias Cramer, co		Dive N			Dati	ım		
DiveLog		Dive No.							DiveLog	ı	Dive N	lo.	ace				
DiveLog Sea/Lake		Dive No.	_ Place	e					DiveLog Sea/Lake		Dive N	lo. Pl					
DiveLog Sea/Lake		Dive No.	_ Place	e					DiveLog Sea/Lake		Dive N	lo. Pl	es				
DiveLog Sea/Lake		Dive No. Koord	_ Place	e	e				DiveLog Sea/Lake		Dive N	lo. Pl	es				
DiveLog Sea/Lake Height Start	Dir tim	Dive No. Koord	_ Place	Surfac	e			m	DiveLog Sea/Lake Height Start	Div tim	Dive N	lo. Pl	es	Surface nterval			m
DiveLog Sea/Lake Height Start time	Dir tim Er pre	Koord	_ Place	Surface interval Max. depth	e I] -4 ve	m ary bad	DiveLog Sea/Lake Height Start time Start	Div tim	Moore Noore	lo. Pl ordinate	es [i ar] [Surface nterval Max. depth			m -4 very bad
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