

	Hemoglobin g/dL	[Hb], mol/L ^a	[Hct], mol/L ^b	[ECV], mol/L ^c	[SCV], mol/L ^d	[Pch], mol/L ^e	Doppler shift, m/s ^f
00:00-06:00	Hb8	137	0.000	0.316	0.078	6.351	0.0003
06:00-12:00	B08	123	0.623	6.228	0.255	5.857	0.0003
12:00-18:00	B08	123	1.114	9.935	0.164	0.000	0.0003
18:00-24:00	B08	115	0.000	9.331	0.259	13.333	0.0003
00:00-24:00	Hb8	125	0.434	7.555	0.020	8.920	0.0003
NAD ₂ C ₆	-	-	100.0	3.0	50.0	150.0	0.01

	Hemoglobin g/dL	[Hb], mol/L ^a	[Hct], mol/L ^b	[ECV], mol/L ^c	[SCV], mol/L ^d	[Pch], mol/L ^e	Doppler shift, m/s ^f
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NAD _{C,C}	-	-	100.0	3.0	50.0	150.0	0.01

Horizontal bar chart showing the distribution of $[Th]B, MKr/M^3$ (Y-axis) across different $[Th]C, g$ ranges (X-axis). The Y-axis ranges from 0.000 to 160.000. The X-axis ranges are 00:00-06:00, 06:00-12:00, 12:00-18:00, and 18:00-24:00. The legend indicates $[Th]B, MKr/M^3$ (blue bars), $[Th]C, g$ (green line), and $[Th]C, g$ (red line).

$[Th]C, g$ Range	$[Th]B, MKr/M^3$ (Approx. Range)
00:00-06:00	0.000 - 10.000
06:00-12:00	0.000 - 10.000
12:00-18:00	0.000 - 10.000
18:00-24:00	0.000 - 10.000

Bar chart showing NO₂ concentration (ppm) over time. The concentration is highest during the 12:00-18:00 period (approx. 1.8 ppm) and lowest during the 00:00-06:00 period (approx. 0.2 ppm).

Time Period	NO ₂ Concentration (ppm)
00:00-06:00	~0.2
06:00-12:00	~0.8
12:00-18:00	~1.8
18:00-24:00	~0.5

CO, mg/m³

00:00-06:00 06:00-12:00 12:00-18:00 18:00-24:00

— [CO], mg/m³ — TDR-C

Time Period	NO ₂ (MKT/M³)	TSP (MKT/M³)
00:00-06:00	~10,000	~10,000
06:00-12:00	~10,000	~10,000
12:00-18:00	~10,000	~100,000
18:00-24:00	~10,000	~10,000

SO₂, NH₃ / μg/m³

Time Interval	SO ₂ (μg/m ³)	NH ₃ (μg/m ³)
00:00-06:00	0,000	0,000
06:00-12:00	~50,000	0,000
12:00-18:00	0,000	0,000
18:00-24:00	0,000	0,000



Начальник лаборатории

Anthony

