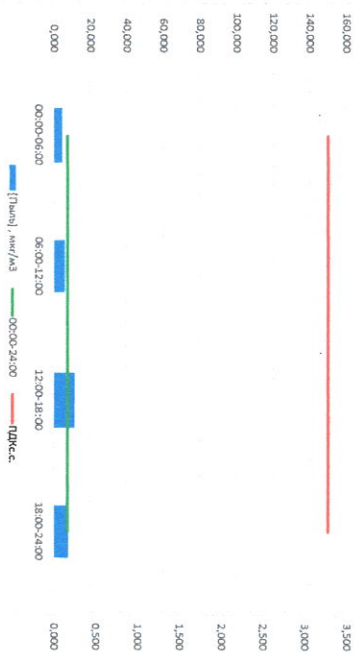


[illegible][illegible]

— [Форматирован], М/МЗ — ПДК, с. — 00:00-24:00



Figure 1 is a horizontal bar chart showing the distribution of the number of reads per cell (Y-axis, 0.000 to 160.000) versus the number of cells (X-axis, 00:00-06:00, 06:00-12:00, 12:00-18:00, 18:00-24:00). The legend indicates three data series: [ThaBI]-mut/Δ3 (blue bars), Δ3C::C (green line), and Δ3C::C (red line). The blue bars show a peak in the 12:00-18:00 interval. The green line shows a peak in the 06:00-12:00 interval. The red line shows a peak in the 12:00-18:00 interval.

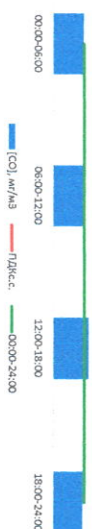


00:00-06:00 06:00-12:00 12:00-18:00 18:00-24:00

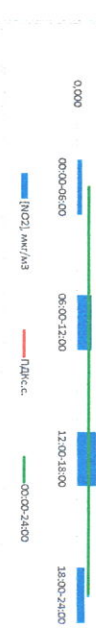
■ [NO], ppm/m³ ——— 00:00-24:00



Time Interval	CO ₂ Concentration (mM/m ³)	Temperature (°K/°C)
06:00-06:00	~0.015	~0.015
06:00-12:00	~0.035	~0.035
12:00-18:00	~0.010	~0.010
18:00-24:00	~0.015	~0.015



Size Fraction (μm)	[NiO ₂] mwt/μm (Blue)	NiO·c (Red)
0.000	~0.0005	0
00:00-06:00	~0.0005	0
06:00-12:00	~0.0005	~0.0005
12:00-18:00	~0.0005	~0.0005
18:00-24:00	~0.0005	0
>24:00	~0.0005	0



В.Н. Прокопенкова

