

**GRAFIK SPEKTRUM GELOMBANG PASANG SURUT  
STASIUN TANJUNG PRIOK TAHUN 1985**

NO	BULAN	GRAFIK SPEKTRUM
1.	JANUARI PERIODE 1 s.d 31 PANJANG DATA 1024	<p style="text-align: center;">periode astronomi</p> <p style="text-align: center;">periode spektrum</p>
	PERIODE TANGGAL 1 s.d 15 PANJANG DATA 512	<p style="text-align: center;">periode astronomi</p> <p style="text-align: center;">periode spektrum</p>
	PERIODE TANGGAL 16 s.d 31 PANJANG DATA 512	<p style="text-align: center;">periode astronomi</p> <p style="text-align: center;">periode spektrum</p>

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NO	BULAN	GRAFIK SPEKTRUM
2.	FEBRUARI PERIODE 1 s.d 28 PANJANG DATA 1024	<p style="text-align: center;">periode astronomi</p> <p style="text-align: center;">periode spektrum</p>
	TANGGAL 1 s.d 15 PANJANG DATA 512	<p style="text-align: center;">periode astronomi</p> <p style="text-align: center;">periode spektrum</p>
	PERIODE TANGGAL 16 s.d 28 PANJANG DATA 512	<p style="text-align: center;">periode astronomi</p> <p style="text-align: center;">periode spektrum</p>

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NO	BULAN	GRAFIK SPEKTRUM
3.	MARET PERIODE 1 s.d 31 PANJANG DATA 1024	<p>The graph for March 1985 shows a spectral analysis with a logarithmic x-axis for 'periode spektrum' (1 to 1000) and a linear y-axis for 'amplitudo' (0 to 25). A secondary y-axis on the right for 'periode astronomi' ranges from 0 to 30. The 'spektrum' is represented by a solid line with diamond markers, showing a prominent peak at a period of approximately 20. The 'astronomi' data is shown as vertical dashed lines with downward arrows at periods of approximately 7, 12, and 18.</p>
	TANGGAL 1 s.d 15 PANJANG DATA 512	<p>The graph for March 1985 (Days 1-15) shows a spectral analysis with a logarithmic x-axis for 'periode spektrum' (1 to 1000) and a linear y-axis for 'amplitudo' (0 to 25). A secondary y-axis on the right for 'periode astronomi' ranges from 0 to 30. The 'spektrum' is represented by a solid line with diamond markers, showing a prominent peak at a period of approximately 20. The 'astronomi' data is shown as vertical dashed lines with downward arrows at periods of approximately 7, 12, and 18.</p>
	PERIODE TANGGAL 16 s.d 31 PANJANG DATA 512	<p>The graph for March 1985 (Days 16-31) shows a spectral analysis with a logarithmic x-axis for 'periode spektrum' (1 to 1000) and a linear y-axis for 'amplitudo' (0 to 25). A secondary y-axis on the right for 'periode astronomi' ranges from 0 to 30. The 'spektrum' is represented by a solid line with diamond markers, showing a prominent peak at a period of approximately 20. The 'astronomi' data is shown as vertical dashed lines with downward arrows at periods of approximately 7, 12, and 18.</p>