

**GRAFIK SPEKTRUM GELOMBANG PASANG SURUT  
STASIUN TANJUNG PRIOK TAHUN 1986**

NO	BULAN	GRAFIK SPEKTRUM
7.	JULI PERIODE 1 s.d 31 PANJANG DATA 1024	
	PERIODE TANGGAL 1 s.d 15 PANJANG DATA 512	
	PERIODE TANGGAL 16 s.d 31 PANJANG DATA 512	

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NO	BULAN	GRAFIK SPEKTRUM
8.	AGUSTUS PERIODE 1 s.d 31 PANJANG DATA 1024	<p style="text-align: center;">periode astronomi</p> <p style="text-align: center;">periode spektrum</p> <p>Detailed description: This is a spectral graph for August 1986. The y-axis is labeled 'amplitudo' and ranges from 0 to 30. The x-axis is labeled 'periode spektrum' and is on a logarithmic scale from 1 to 1000. A legend indicates two data series: 'spektrum' (solid line with diamond markers) and 'astronomi' (dashed line with cross markers). The 'spektrum' data shows a prominent peak at a period of approximately 20, with an amplitude of about 21. The 'astronomi' data is represented by three vertical dashed lines with downward-pointing arrows at periods of approximately 7, 12, and 18, all reaching an amplitude of 30. The title 'periode astronomi' is at the top, and 'periode spektrum' is at the bottom.</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> <p>Detailed description: This is a spectral graph for the first 15 days of August 1986. The y-axis is labeled 'amplitudo' and ranges from 0 to 25. The x-axis is labeled 'periode spektrum' and is on a logarithmic scale from 1 to 1000. A legend indicates two data series: 'spektrum' (solid line with diamond markers) and 'astronomi' (dashed line with cross markers). The 'spektrum' data shows a prominent peak at a period of approximately 20, with an amplitude of about 19. The 'astronomi' data is represented by three vertical dashed lines with downward-pointing arrows at periods of approximately 7, 12, and 18, all reaching an amplitude of 25. The title 'periode astronomi' is at the top, and 'periode spektrum' is at the bottom.</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> <p>Detailed description: This is a spectral graph for the last 16 days of August 1986. The y-axis is labeled 'amplitudo' and ranges from 0 to 25. The x-axis is labeled 'periode spektrum' and is on a logarithmic scale from 1 to 1000. A legend indicates two data series: 'spektrum' (solid line with diamond markers) and 'astronomi' (dashed line with cross markers). The 'spektrum' data shows a prominent peak at a period of approximately 20, with an amplitude of about 18. The 'astronomi' data is represented by three vertical dashed lines with downward-pointing arrows at periods of approximately 7, 12, and 18, all reaching an amplitude of 25. The title 'periode astronomi' is at the top, and 'periode spektrum' is at the bottom.</p>

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NO	BULAN	GRAFIK SPEKTRUM
9.	SEPTEMBER PERIODE 1 s.d 30 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 30 PANJANG DATA 512	<p style="text-align: center;">periode astronomi</p> <p style="text-align: center;">periode spektrum</p>