

**DAFTAR PENGUJIAN AIR SUNGAI, AIR SUMUR DAN AIR LIMBAH
DI UPTD LABORATORIUM LINGKUNGAN
DINAS PERUMAHAN KAWASAN PERMUKIMAN PERTANAHAN DAN LINGKUNGAN HIDUP
KABUPATEN PESIRIS SELATAN
BULAN MARET 2022**

No	Tanggal Pengambilan Sampel	Lokasi Sampling	Titik Sampling	Parameter yang di Uji	Ket
1	2	3	4	5	6
1	14 Maret 2022	TPA Gunung Bungkuak	Lindi TPA	Suhu, pH (<i>Potential Hydrogen</i>), TSS (<i>Total Suspended Solid</i>), BOD (<i>Biological Oxygen Demand</i>).	
			Sumur Pantau TPA	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), Sulfat, Klorida dan Total Coliform	
			Sumur Warga Sekitar TPA	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), Sulfat, Klorida dan Total Coliform	
2	15 Maret 2022	Kecamatan Koto XI Tarusan	Hilir Batang Tarusan	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>) Sulfat, Klorida dan Total Coliform	
			Tengah Batang Tarusan	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>) Sulfat, Klorida dan Total Coliform	
			Hulu Batang Tarusan	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>) Sulfat, Klorida dan Total Coliform	
			Anak Air Sungai Batang Tarusan	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>) Sulfat, Klorida dan Total Coliform	
3	16 Maret 2022	Kecamatan Batang Kapas	Hilir Batang Kapas	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>) Sulfat, Klorida dan Total Coliform	

			Tengah Batang Kapas	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>)Sulfat,Klorida dan Total Coliform	
			Hulu Batang Kapas	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>)Sulfat,Klorida dan Total Coliform	
			Anak Air Sungai Batang Kapas	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>)Sulfat,Klorida dan Total Coliform	
4	22 Maret 2022	Kecamatan Bayang	Hulu Batang Bayang	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>)Sulfat,Klorida dan Total Coliform	
			Tengah Batang Bayang	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>)Sulfat,Klorida dan Total Coliform	
			Hilir Batang Bayang	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>)Sulfat,Klorida dan Total Coliform	
			Anak Air Sungai Batang Kapas	Suhu, TSS (<i>Total Suspended Solid</i>), TDS (<i>Total Dissolve Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), COD (<i>Chemical Oxygen Demand</i>)Sulfat,Klorida dan Total Coliform	

No	Tanggal Pengambilan Sampel	Lokasi Sampling	Titik Sampling	Parameter yang di Uji	Ket
5	23 Maret 2022	Kecamatan Lembang	Hulu Batang Lembang	Suhu, TSS (Total Suspended Solid), TDS (Total Dissolve Solid), pH (Potential Hydrogen), DO (Dissolved Oxygen), BOD (Biological Oxygen Demand), COD (Chemical Oxygen Demand) Sulfat, Klorida dan Total Coliform	
			Tengah Batang Lembang	Suhu, TSS (Total Suspended Solid), TDS (Total Dissolve Solid), pH (Potential Hydrogen), DO (Dissolved Oxygen), BOD (Biological Oxygen Demand), COD (Chemical Oxygen Demand) Sulfat, Klorida dan Total Coliform	
			Hilir Batang Lembang	Suhu, TSS (Total Suspended Solid), TDS (Total Dissolve Solid), pH (Potential Hydrogen), DO (Dissolved Oxygen), BOD (Biological Oxygen Demand), COD (Chemical Oxygen Demand) Sulfat, Klorida dan Total Coliform	
			Anak Air Sungai Batang Lembang	Suhu, TSS (Total Suspended Solid), TDS (Total Dissolve Solid), pH (Potential Hydrogen), DO (Dissolved Oxygen), BOD (Biological Oxygen Demand), COD (Chemical Oxygen Demand) Sulfat, Klorida dan Total Coliform	

