

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

No	Tanggal Pengambilan Sampel	Lokasi Sampling	Titik Sampling	Parameter yang di Uji	Ket
1	2	3	4	5	6
1	3 Agustus 2022	Kecamatan Sutera	Air Sumur Sekitar SPBU Amplang Parak	Warna, 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, Total Phospat, Total Coliform dan Fecal Coliform	
			Air Sumur Sekitar SPBU Taratak	Warna, 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, Total Phospat, Total Coliform dan Fecal Coliform	
2	3 Agustus 2022	Kecamatan Lengayang	Air Sumur Warga Sekitar Puskesmas Kambang	Warna, 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, Total Phospat, Total Coliform dan Fecal Coliform	
			IPAL Domestik Puskesmas Lengayang	Warna, 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, Total Phospat, Total Coliform dan Fecal Coliform	
3	11 Agustus 2022	Kecamatan Koto XI Tarusan	Hulu Batang Carocok anau	Warna, Suhu, TSS (<i>Total Suspended Solid</i>) , TDS (<i>Total Dissolve Solid</i>) , Kekeruhan, pH (<i>Potential Hydrogen</i>) , DO (<i>Dissolved Oxygen</i>) , BOD (<i>Biological Oxygen Demand</i>) , COD (<i>Chemical Oxygen Demand</i>) Sulfat, Klorida, Total Phospat, Amonia, Total Coliform	

			Pintu Keluar IPAL Tambak Udang	Warna, Suhu, TSS (<i>Total Suspended Solid</i>) , TDS (<i>Total Dissolve Solid</i>) ,Kekeruhan, pH (<i>Potential Hydrogen</i>) , DO (<i>Dissolved Oxygen</i>) , BOD (<i>Biological Oxygen Demand</i>) , COD (<i>Chemical Oxygen Demand</i>) Sulfat, Klorida, Total Phospat, Amonia, Total Coliform	
			Aliran Sungai Keluaran Tambak Udang	Warna, Suhu, TSS (<i>Total Suspended Solid</i>) , TDS (<i>Total Dissolve Solid</i>) ,Kekeruhan, pH (<i>Potential Hydrogen</i>) , DO (<i>Dissolved Oxygen</i>) , BOD (<i>Biological Oxygen Demand</i>) , COD (<i>Chemical Oxygen Demand</i>) Sulfat, Klorida, Total Phospat, Amonia, Total Coliform	
			Aliran Sungai Carocok Anau	Warna, Suhu, TSS (<i>Total Suspended Solid</i>) , TDS (<i>Total Dissolve Solid</i>) ,Kekeruhan, pH (<i>Potential Hydrogen</i>) , DO (<i>Dissolved Oxygen</i>) , BOD (<i>Biological Oxygen Demand</i>) , COD (<i>Chemical Oxygen Demand</i>) Sulfat, Klorida, Total Phospat, Amonia, Total Coliform	
			Dibawah Jembatan Sebelum Dermaga	Warna, Suhu, TSS (<i>Total Suspended Solid</i>) , TDS (<i>Total Dissolve Solid</i>) ,Kekeruhan, pH (<i>Potential Hydrogen</i>) , DO (<i>Dissolved Oxygen</i>) , BOD (<i>Biological Oxygen Demand</i>) , COD (<i>Chemical Oxygen Demand</i>) Sulfat, Klorida, Total Phospat, Amonia, Total Coliform	
			Belakang Tourism Information Center	Warna, Suhu, TSS (<i>Total Suspended Solid</i>) , TDS (<i>Total Dissolve Solid</i>) ,Kekeruhan, pH (<i>Potential Hydrogen</i>) , DO (<i>Dissolved Oxygen</i>) , BOD (<i>Biological Oxygen Demand</i>) , COD (<i>Chemical Oxygen Demand</i>) Sulfat, Klorida, Total Phospat, Amonia, Total Coliform	

