

**DAFTAR PENGUJIAN AIR SUNGAI, AIR SUMUR DAN AIR LIMBAH
DI UPTD LABORATORIUM LINGKUNGAN
DINAS PERUMAHAN KAWASAN PERMUKIMAN PERTANAHAN DAN LINGKUNGAN HIDUP
BULAN MEI 2021**

No	Tanggal Pengambilan Sampel	Lokasi Sampling	Titik Sampling	Parameter yang di Uji	Ket
1	2	3	4	5	6
1	17 Mei 2021	Kecamatan IV Jurai	Saluran Keliling Masjid Akbar Palnan	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, Phospat	
2	18 Mei 2021	Kecamatan Lengayang	Hulu Batang Lengayang	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, Phospat	
			Hilir Batang Lengayang	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, Phospat	
3	18 Mei 2021	Kecamatan Batang Kapas	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>), Sulfat, Klorida, Phospat	
			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>), Sulfat, Klorida, Phospat	
4	20 Mei 2021	Kecamatan Koto XI Tarusan	100 M dari TPI Carocok Tarusan	Suhu, TSS (<i>Total Suspended Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), Phospat	
			100 M Sebelum Pulau Setan	Suhu, TSS (<i>Total Suspended Solid</i>), pH (<i>Potential Hydrogen</i>), DO (<i>Dissolved Oxygen</i>), BOD (<i>Biological Oxygen Demand</i>), Phospat	
5	25 Mei 2021	Kecamatan Ranah Ampek Hulu Tapan	Hulu Batang Tapan	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, Phospat	

			Hilir Batang Tapan	Suhu, TSS (Total Suspended Solid), TDS (Total Dissolve Solid), pH (Potential Hydrogen), DO (Dissolved Oxygen), BOD (Biological Oxygen Demand), Sulfat, Klorida, Phospat	
6	25 Mei 2021	Kecamatan Pancung Soal	Hulu Batang Inderapura	Suhu, TSS (Total Suspended Solid), TDS (Total Dissolve Solid), pH (Potential Hydrogen), DO (Dissolved Oxygen), BOD (Biological Oxygen Demand), Sulfat, Klorida, Phospat	
			Hilir Batang Inderapura	Suhu, TSS (Total Suspended Solid), TDS (Total Dissolve Solid), pH (Potential Hydrogen), DO (Dissolved Oxygen), BOD (Biological Oxygen Demand), Sulfat, Klorida, Phospat	

Kepala UPTD Laboratorium Lingkungan

