

Schedule – PTS 52b – Waste Waters, Basic physico chemical analyses

The time for analysis is around 3 weeks and a half.
The sample volume is between 125mL and 1,5L.

| MONTH | MATRIX | Sample Code | Next shipment |
|----------|------------------------|------------------|---------------|
| November | Waste water inlet | 1452, 1552, 1652 | 2016/11/15 |
| March | Waste water outlet | 0552, 0652, 0752 | 2017/03/07 |
| May | Industrial waste water | 3552, 3652, 3752 | 2017/05/16 |

| Sample Code | Parameters |
|------------------|--|
| 0552, 1452, 3552 | COD, TOC, DOC, Sodium, Potassium, Ammonium, Kjeldahl and total nitrogen, Total phosphorus |
| 0652, 1552, 3652 | Dissolved silica, pH, Conductivity, Chlorides, Sulfates, Nitrates, Fluorides, Bromides, BOD, Nitrites, Orthophosphates |
| 0752, 1652, 3752 | Suspended solids |