



NATIONAL UNIT FOR ENVIRONMENTAL RESEARCH AND SERVICES (NUERS)

PROJECT No: SRUL01/13
Research Sector-Kuwait University



Inorganic Analysis Laboratory

Client (Internal / External) Name:.....
Institution:.....
Email:.....
Project Name/ No. :

P.I (Name/ Signature).....
Dept:.....
Phone No:.....
No. of Samples:.....

Sample ID	MATRIX*	PH	Conductivity	Salinity	Alkalinity	Turbidity	Acidity	Dissolved Oxygen	Total Hardness	Temperature	ASH Test	TOM	COD	BOD	Melting Point	Anion Analysis by IC (F, CL, NO ₃ , NO ₂ , Br, SO ₄ , PO ₄)	Metals - Digestion	Metal Analysis by ICP	Mercury Digestion	Mercury Analysis	Total Organic Carbon	Total Carbon	Sulphides	Silicates	Ammonia	Total Phosphates	Ortho Phosphates

*Matrix- Soil / Sediment-S, Water-W, Oil-O, Plant-V, Filter-F, Bio-Material-B, Chemical-C, Solid-SS, Sewage-SW, Food-FD

Special Instruction, if any:.....

Sample Details:

Relinquished By : (Name and Phone No.)	Received By :	Date	Sample Receipt Log#

After Analysis Samples to be ☐ Returned ☐ Disposed
NUERS Director:

Signature:.....



ACKNOWLEDGEMENT

- I agree to acknowledge Project No. SRUL01/13 in Annual Reports, Final Reports, Graduate student's thesis and generated publications. I also confirm that these analyses are consistent with the objectives of my on-going research projects / research.
- I agree to pay standard charges for analysis done for Non-RA funded projects/samples from outside.

Note: Please collect your samples within one week after collecting the results or it will be disposed.



nuers@ku.edu.kw



[nuers_lab](https://www.instagram.com/nuers_lab)



[nuers_lab](https://twitter.com/nuers_lab)



nuers.ku.edu.kw

Bldg. no: A1- 3rd & Ground Floor, North Campus, Al-Shedadiya, Sabah Al-Salem University City, SSUC Kuwait University