

ΕΡΓΟ:

Έργο Αγωγού EastMed



Τίτλος Εγγράφου:	Ελληνικό Τμήμα EastMed- Μελέτη Περιβαλλοντικών και Κοινωνικών Επιπτώσεων
Υπότιτλος Εγγράφου:	Παράρτημα 8Π –Αποτελέσματα Δειγματοληψίας Παράκτιων Υδάτων
Αρ.Εγγράφου Έργου:	PERM-GREE-ESIA-A08_0025_0_Annex8P

	ΕΡΓΟ ΑΓΩΓΟΥ EASTMED Ελληνικό Τμήμα EastMed - Μελέτη Περιβαλλοντικών και Κοινωνικών Επιπτώσεων	  Αρ.Εγγρ.: PERM-GREE-ESIA-A08_0025_0_Annex8P Αναθ. : 00 Σελ.: 2 από 3
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Στοιχεία εγγράφου	
Τίτλος Εγγράφου	Ελληνικό Τμήμα EastMed - Μελέτη Περιβαλλοντικών και Κοινωνικών Επιπτώσεων
Υπότιτλος Εγγράφου	Παράρτημα 8Π –Αποτελέσματα Δειγματοληψίας Παράκτιων Υδάτων
Εταιρεία	IGI Poseidon
Συγγραφέας	ENVIROLAB
Έργο	Έργο Αγωγού EastMed
Αριθμός Εγγράφου Έργου	PERM-GREE-ESIA-A08_0025_0_Annex8P
Ημερομηνία	03/06/2022
Αναθεώρηση	00

Ιστορικό εγγράφου					
Αναθεώρηση	Συντάκτης	Έλεγχος από	Έγκριση από	Ημερομηνία	Έκδοση
00	ENVIROLAB	ASPROFOS, ERM	IGI POSEIDON	03/06/2022	Για υποβολή στις Υπηρεσίες

Για τον Φορέα του Έργου

Digitally signed by: RESTELLI MATTEO
Location: Milan
Date: 02/06/2022 13:35:49

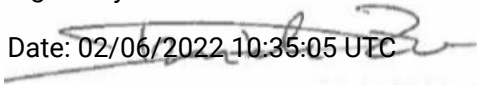


Digitally signed by
Michail Folas
Date: 2022.06.03
10:40:58 +03'00'

Για τον Περιβαλλοντικό Μελετητή

Signed by DANIELE ZOLI

Date: 02/06/2022 10:35:05 UTC



FILIPPOS
MARKOS
SPANIDIS

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MARKOS SPANIDIS
DN: cn=FILIPPOS MARKOS
SPANIDIS, c=GR,
email=pspani@asprofos.gr
Date: 2022.06.02 12:19:56 +03'00'

DIMITRIOS
HOUMOUZIADIS

Digitally signed by dimitrios
houmouziadis
DN: cn=dimitrios houmouziadis,
c=GR,
email=dhoumouziadis@asprofos.gr
Date: 2022.06.01 18:44:10 +03'00'

GEORGIOS
VALAIS

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VALAIS
DN: cn=GEORGIOS VALAIS,
c=GR, email=gvalais@asprofos.gr
Date: 2022.06.01 19:17:24 +03'00'

	ΕΡΓΟ ΑΓΩΓΟΥ EASTMED	 
	Ελληνικό Τμήμα EastMed - Μελέτη	Αρ. Εγγρ.: PERM-GREE-ESIA-A08_0025_0_Annex8P
	Περιβαλλοντικών και Κοινωνικών Επιπτώσεων	Αναθ. : 00 Σελ.: 3 από 3

ΠΑΡΑΡΤΗΜΑ 8.Π ΑΠΟΤΕΛΕΣΜΑΤΑ ΔΕΙΓΜΑΤΟΛΗΨΙΑΣ

ΠΑΡΑΚΤΙΩΝ ΥΔΑΤΩΝ



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4050	Sampling	EnviroLab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021	Date of Import	02/07/2021
Sample description	WATER		
Client's Declaration	ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 1/SAMPLE 1 40m (34.59.820N/26.08.093E)		
Period of Analysis	02/07/2021 - 05/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 5	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4051	Sampling	EnviroLab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021	Date of Import	02/07/2021
Sample description	WATER		
Client's Declaration	ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 2/SAMPLE 2 30m (34.59.848N/26.08.085E)		
Period of Analysis	02/07/2021 - 05/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	Παρουσία και <3/Presence and <3	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 7	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4052	Sampling	EnviroLab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021	Date of Import	02/07/2021
Sample description	WATER		
Client's Declaration	ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 3/SAMPLE 3 20m (34.59.871N/26.08074E)		
Period of Analysis	02/07/2021 - 05/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 7	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4053	Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021	Date of Import	02/07/2021
Sample description	WATER		
Client's Declaration	ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 4/SAMPLE 4 10m (34.59.878N/26.08.073E)		
Period of Analysis	02/07/2021 - 05/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	270	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 6	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4054	Sampling	EnviroLab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021	Date of Import	02/07/2021
Sample description	WATER		
Client's Declaration	ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 5/SAMPLE 5 5m (34.59.942N/26.08.052E)		
Period of Analysis	02/07/2021 - 05/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4055	Sampling	EnviroLab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021	Date of Import	02/07/2021
Sample description	WATER		
Client's Declaration	ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 6/SAMPLE 6-REFERENCE 30m (34.59.934N/26.07.790E)		
Period of Analysis	02/07/2021 - 05/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	18	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	estimated 7	cfu/100ml

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4038	Sampling	EnviroLab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021	Date of Import	29/06/2021
Sample description	WATER		
Client's Declaration	ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 1/SAMPLE 1 40m (36.36.170N/ 23.03.955E)		
Period of Analysis	29/06/2021 - 02/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 3	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4039	Sampling	EnviroLab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021	Date of Import	29/06/2021
Sample description	WATER		
Client's Declaration	ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 2/SAMPLE 2 30m (36.36.149N/ 23.03.903E)		
Period of Analysis	29/06/2021 - 02/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 4	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4040	Sampling	EnviroLab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021	Date of Import	29/06/2021
Sample description	WATER		
Client's Declaration	ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 3/SAMPLE 3 20m (36.36.145N/ 23.03.890E)		
Period of Analysis	29/06/2021 - 02/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 3	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4041	Sampling	EnviroLab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021	Date of Import	29/06/2021
Sample description	WATER		
Client's Declaration	ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 4/SAMPLE 4 10m (36.36.077N/ 23.03.669E)		
Period of Analysis	29/06/2021 - 02/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	220	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 4	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4042	Sampling	EnviroLab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021	Date of Import	29/06/2021
Sample description	WATER		
Client's Declaration	ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 5/SAMPLE 5 2m (36.36.040N/ 23.03.544E)		
Period of Analysis	29/06/2021 - 02/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 4	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-4043	Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021	Date of Import	29/06/2021
Sample description	WATER		
Client's Declaration	ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 6/SAMPLE 6-REFERENCE 22m (36.35.932N/ 23.03.930E)		
Period of Analysis	29/06/2021 - 02/07/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	180	cfu/ml
TVC@37°C	ISO 6222: 1999	130	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	Παρουσία και <3/Presence and <3	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-3740	Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021	Date of Import	23/06/2021
Sample description	WATER		
Client's Declaration	ΛΑΚΟΠΕΤΡΑ/ΛΑΚΟΠΕΤΡΑ ΣΗΜΕΙΟ 1/SAMPLE 1 25m 38.11.227N/21.29.544E		
Period of Analysis	23/06/2021 - 26/06/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	270	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-3741	Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021	Date of Import	23/06/2021
Sample description	WATER		
Client's Declaration	ΛΑΚΟΠΕΤΡΑ/ΛΑΚΟΠΕΤΡΑ ΣΗΜΕΙΟ 2/SAMPLE 2 (ΑΝΑΦΟΡΑ) 30m 38.11.248N/21.29.563E		
Period of Analysis	23/06/2021 - 26/06/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	>300	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 7	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	estimated 8	cfu/100ml

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-3742	Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021	Date of Import	23/06/2021
Sample description	WATER		
Client's Declaration	ΛΑΚΟΠΕΤΡΑ/ΛΑΚΟΠΕΤΡΑ ΣΗΜΕΙΟ 3/SAMLPE 3 20m 38.11.197N/21.29.518E		
Period of Analysis	23/06/2021 - 26/06/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	290	cfu/ml
TVC@37°C	ISO 6222: 1999	90	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 5	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	estimated 7	cfu/100ml

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-3743	Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021	Date of Import	23/06/2021
Sample description	WATER		
Client's Declaration	ΛΑΚΟΠΕΤΡΑ/ΛΑΚΟΠΕΤΡΑ ΣΗΜΕΙΟ 4/SAMPLE 4 10m 38.11.040N/21.29.387E		
Period of Analysis	23/06/2021 - 26/06/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	220	cfu/ml
TVC@37°C	ISO 6222: 1999	60	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	25	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-3744	Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021	Date of Import	23/06/2021
Sample description	WATER		
Client's Declaration	ΛΑΚΟΠΕΤΡΑ/ΛΑΚΟΠΕΤΡΑ ΣΗΜΕΙΟ 5/SAMPLE 5 1m 38.10.894N/21.29.247E		
Period of Analysis	23/06/2021 - 26/06/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	110	cfu/ml
TVC@37°C	ISO 6222: 1999	28	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	16	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-3745	Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021	Date of Import	23/06/2021
Sample description	WATER		
Client's Declaration	ΛΑΚΟΠΕΤΡΑ/ΛΑΚΟΠΕΤΡΑ ΣΗΜΕΙΟ 6/SAMPLE 6 5m 38.10.942N/21.29.293E		
Period of Analysis	23/06/2021 - 26/06/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	97	cfu/ml
TVC@37°C	ISO 6222: 1999	63	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	10	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-3752	Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	24/06/2021	Date of Import	24/06/2021
Sample description	WATER		
Client's Declaration	ΕΥΗΝΟΧΩΡΙ ΠΑΤΡΑΙΚΟΥ/ΕVINOCHORI PATRAIKOU ΣΗΜΕΙΟ 1/SAMPLE 1 30m (REFERENCE) 38.18.230N/21.33.384E		
Period of Analysis	24/06/2021 - 27/06/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	220	cfu/ml
TVC@37°C	ISO 6222: 1999	86	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	20	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-3753	Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	24/06/2021	Date of Import	24/06/2021
Sample description	WATER		
Client's Declaration	ΕΥΗΝΟΧΩΡΙ ΠΑΤΡΑΙΚΟΥ/EVINOCHORI PATRAIKOU ΣΗΜΕΙΟ 2/SAMPLE 2 25m 38.18.507N/21.33.454E		
Period of Analysis	24/06/2021 - 27/06/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	150	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	36	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-3755	Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	24/06/2021	Date of Import	24/06/2021
Sample description	WATER		
Client's Declaration	ΕΥΗΝΟΧΩΡΙ ΠΑΤΡΑΙΚΟΥ/EVINOCHORI PATRAIKOU ΣΗΜΕΙΟ 4/SAMPLE 4 10m 38.18.624N/21.33.482E		
Period of Analysis	24/06/2021 - 27/06/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	>300	cfu/ml
TVC@37°C	ISO 6222: 1999	100	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	39	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-3756	Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	24/06/2021	Date of Import	24/06/2021
Sample description	WATER		
Client's Declaration	ΕΥΗΝΟΧΩΡΙ ΠΑΤΡΑΙΚΟΥ/ΕVINOCHORI PATRAIKOU ΣΗΜΕΙΟ 5/SAMPLE 5 5m 38.19.218N/21.33.628E		
Period of Analysis	24/06/2021 - 27/06/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	110	cfu/ml
TVC@37°C	ISO 6222: 1999	85	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	17	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	0	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT



Client	ASPROFOS engineering	Client's address	AV. EL. VENIZELOU 284
Sample code	En-2021-3757	Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	24/06/2021	Date of Import	24/06/2021
Sample description	WATER		
Client's Declaration	ΕΥΗΝΟΧΩΡΙ ΠΑΤΡΑΙΚΟΥ/EVINOCHORI PATRAIKOU ΣΗΜΕΙΟ 6/SAMPLE 6 1m 38.19.312N/21.33.650E		
Period of Analysis	24/06/2021 - 27/06/2021	Sample Condition	Acceptable

Parameter	Method	Result	Unit
TVC@22°C	ISO 6222: 1999	130	cfu/ml
TVC@37°C	ISO 6222: 1999	19	cfu/ml
E. coli	ISO 9308-1:2014 & Amd1:2016	0	cfu/100ml
Coliform bacteria	ISO 9308-1:2014 & Amd1:2016	estimated 8	cfu/100ml
Intestinal enterococci	ISO 7899-2:2000	17	cfu/100ml

Notes

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Al. Gounaris/Chemical Engineer

Laboratory Manager



FIELD MEASUREMENT DATA SHEET

U-50 Data Report

CLIENT : ASPROFOS

Sampling Station : ATHERINOLAKOS CRETE SAMPLE 1

DATE OF SAMPLING : 2/7/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
2/7/2021	11:47:50	34°59.820'	26°08.093'	7.96	6	0.1	8.05	23.4	38	4	35	26	179
2/7/2021	11:48:03	34°59.820'	26°08.093'	7.97	6	0.1	8.06	23.5	18	4	35	26	180
2/7/2021	11:48:16	34°59.820'	26°08.093'	7.96	6	0.1	8.06	23.5	8	4	35	26	180

2/7/2021

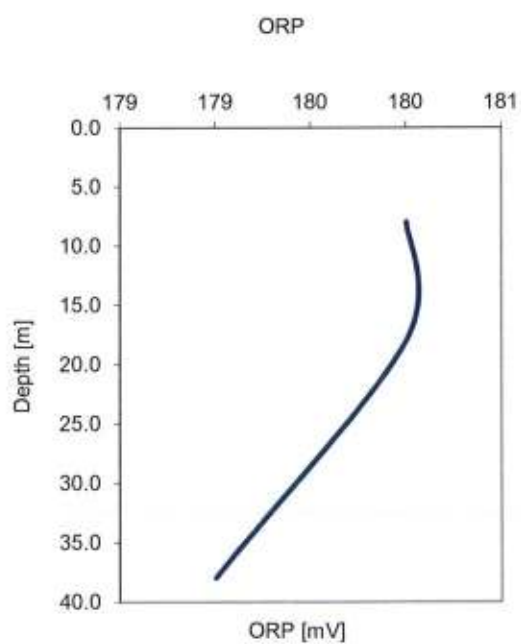
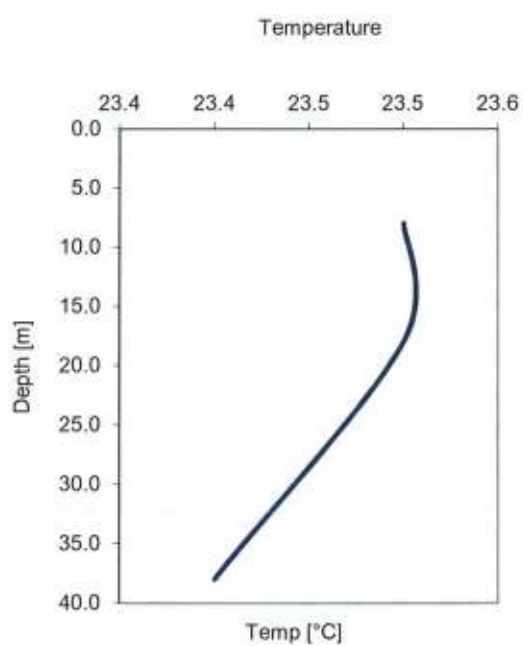
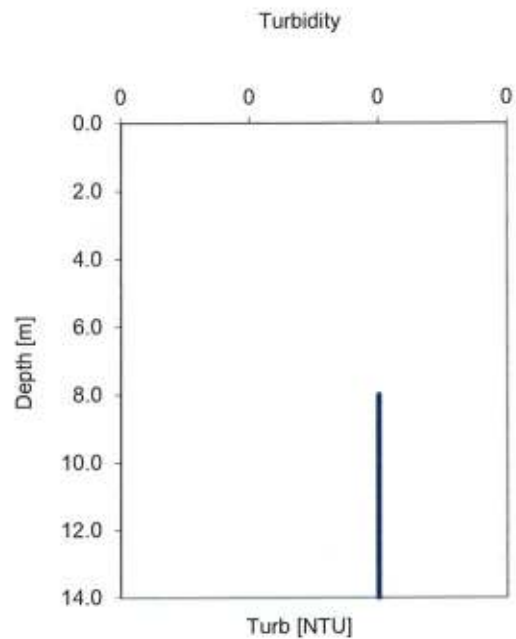
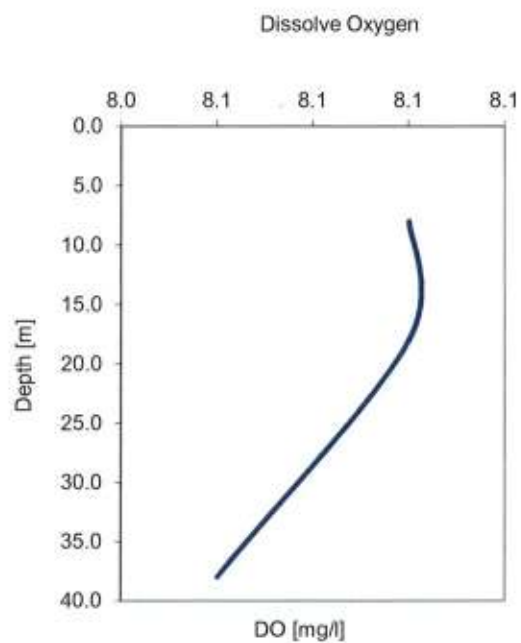
SAMPLING SUPERVISOR

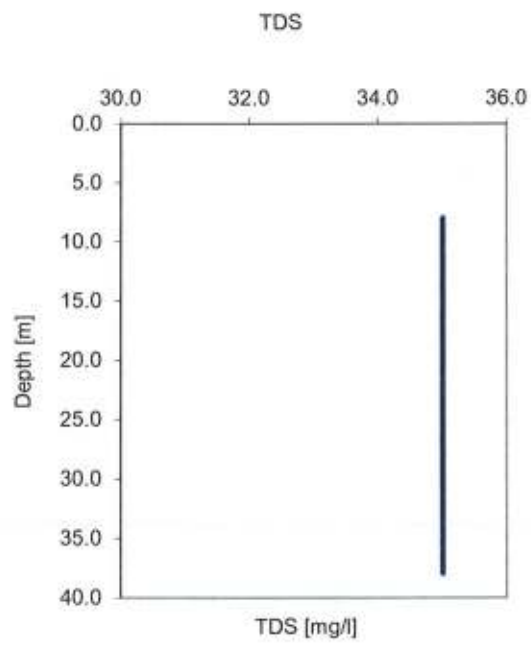
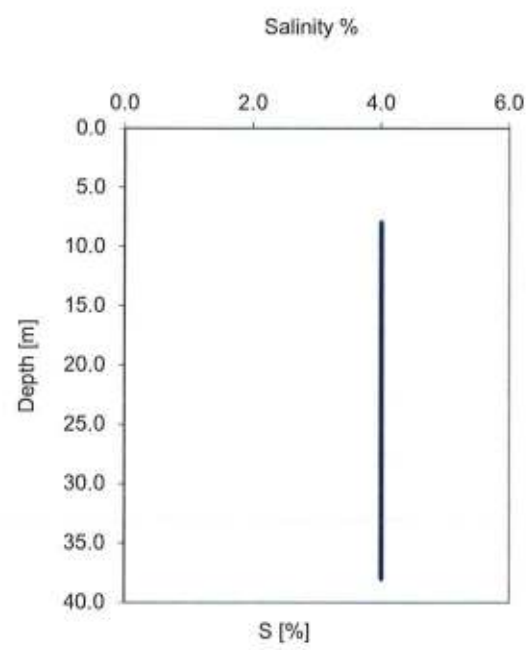
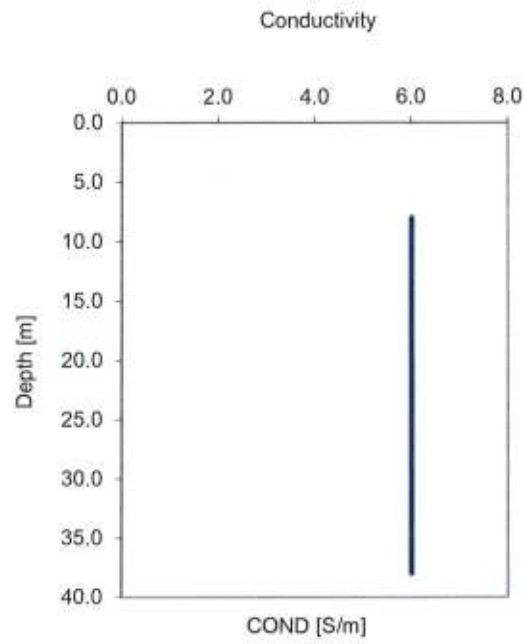
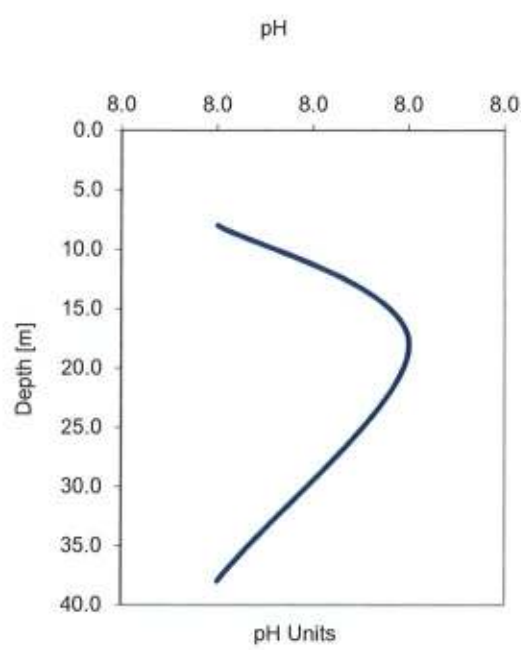
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U-50 Data Report

Sampling Station : ATHERINOLAKOS CRETE SAMPLE 2

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 2/7/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
2/7/2021	11:21:09	34°59.848'	26°08.085'	8.02	6	0.2	8.11	23.4	28	4	33	25	193
2/7/2021	11:21:18	34°59.848'	26°08.085'	8.03	6	0.2	8.12	23.4	13	4	33	25	193
2/7/2021	11:21:30	34°59.848'	26°08.085'	8.03	6	0.2	8.12	23.5	5	4	33	25	194

2/7/2021

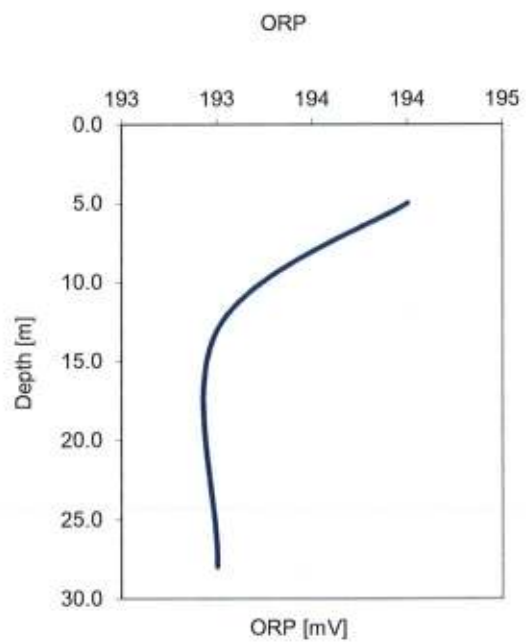
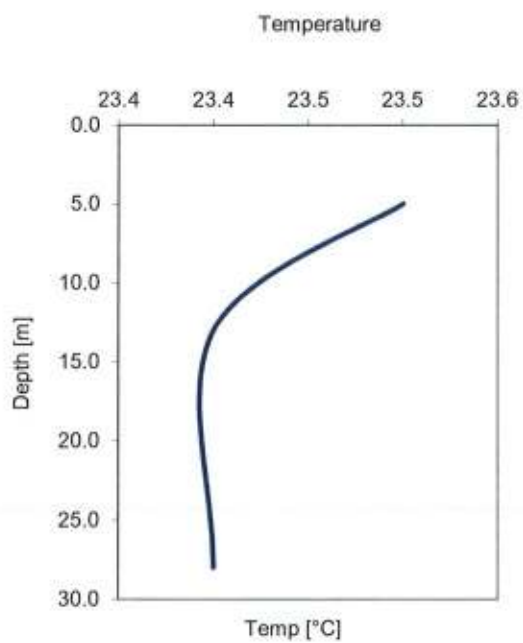
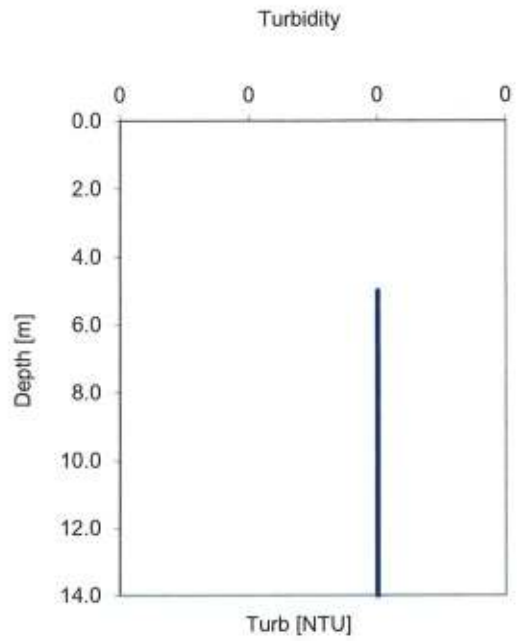
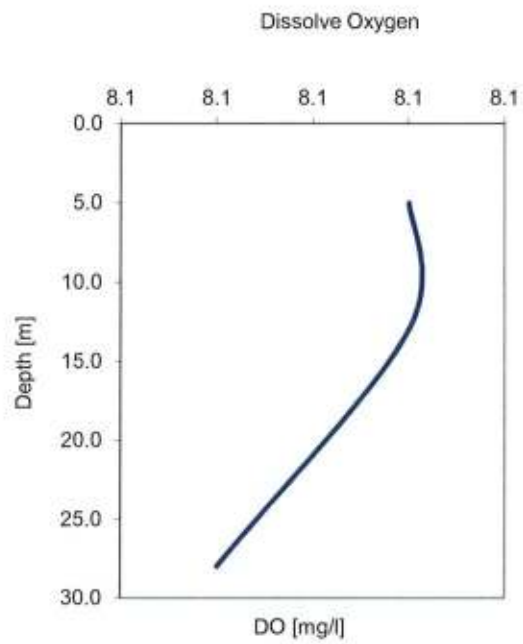
SAMPLING SUPERVISOR

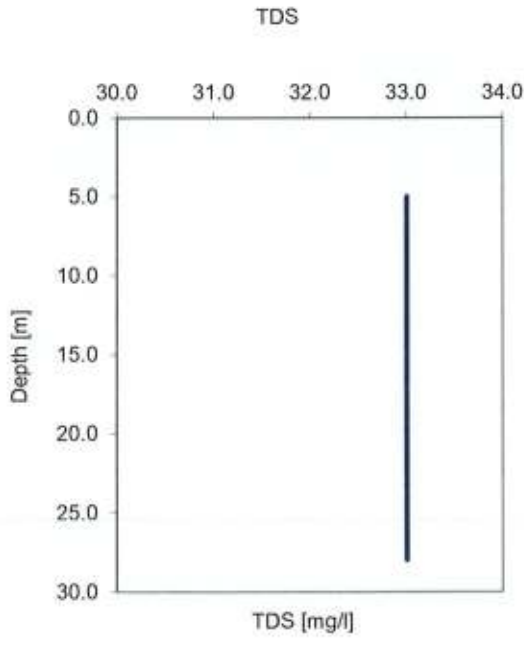
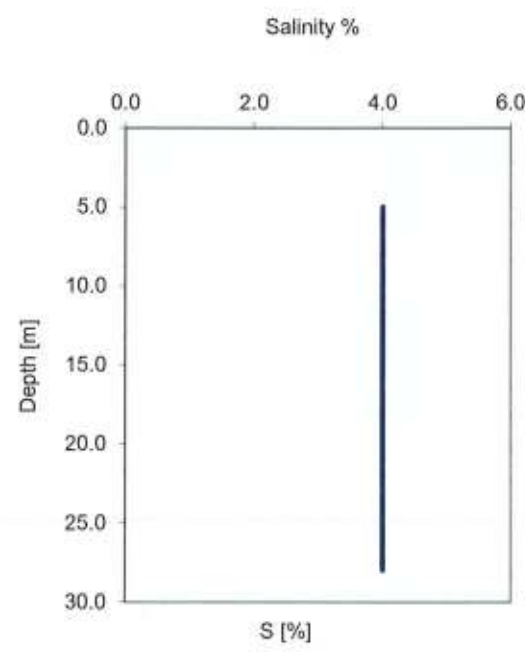
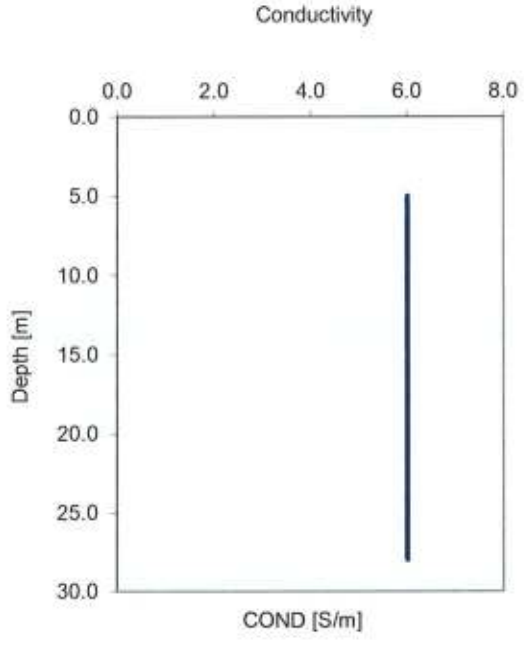
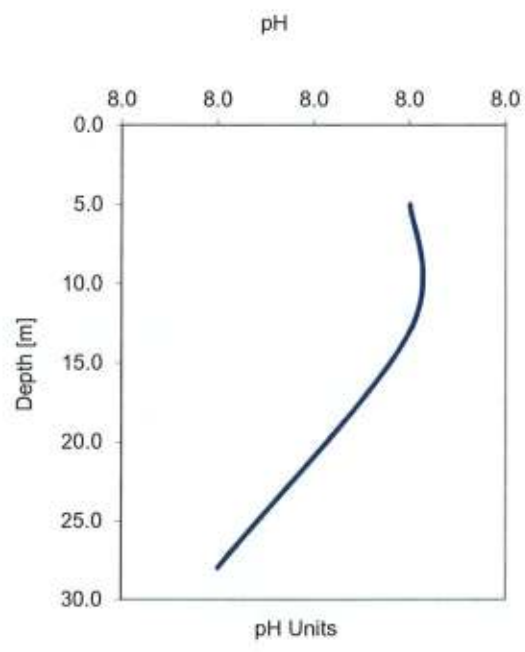
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FIELD MEASUREMENT DATA SHEET

U-50 Data Report

Sampling Station : ATHERINOLAKOS CRETE SAMPLE 3

CLIENT : ASPROFOS

DATE OF SAMPLING : 2/7/2021

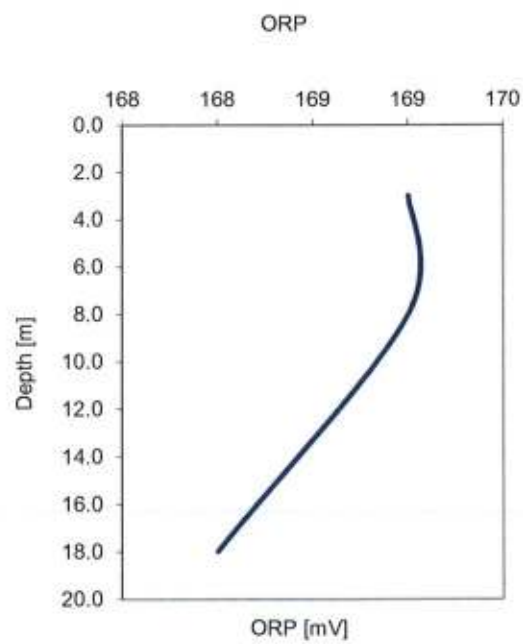
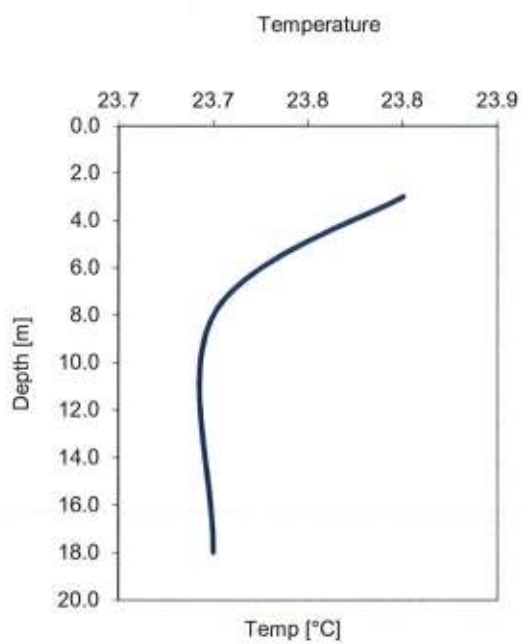
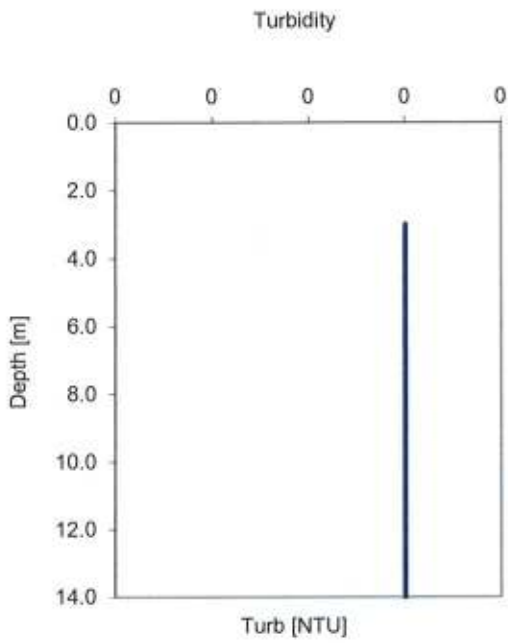
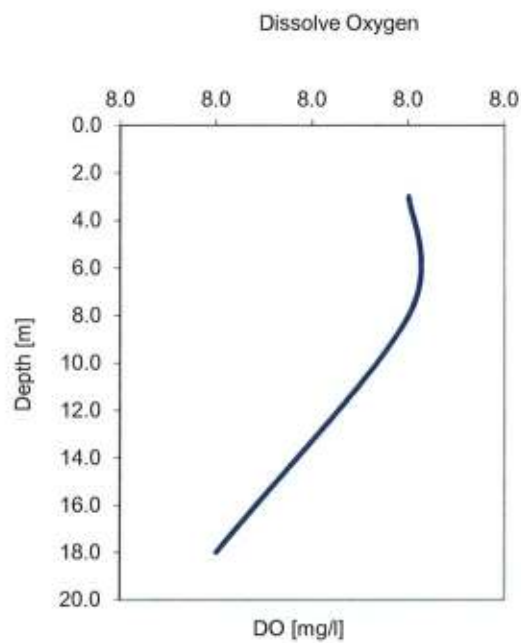
DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
2/7/2021	12:01:21	34°59.871'	26°08.074'	8.10	6	0.3	7.98	23.7	18	4	35	27	168
2/7/2021	12:01:36	34°59.871'	26°08.074'	8.11	6	0.3	8	23.7	8	4	35	27	169
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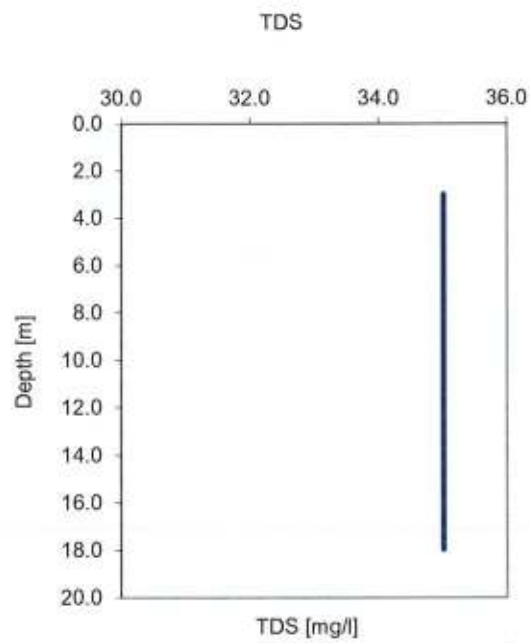
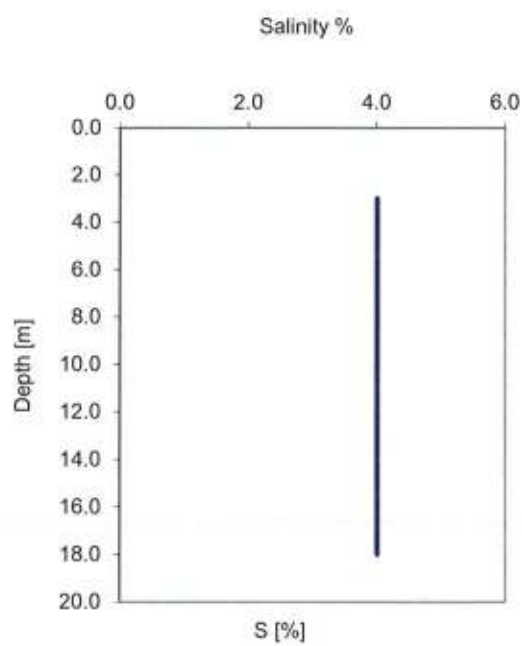
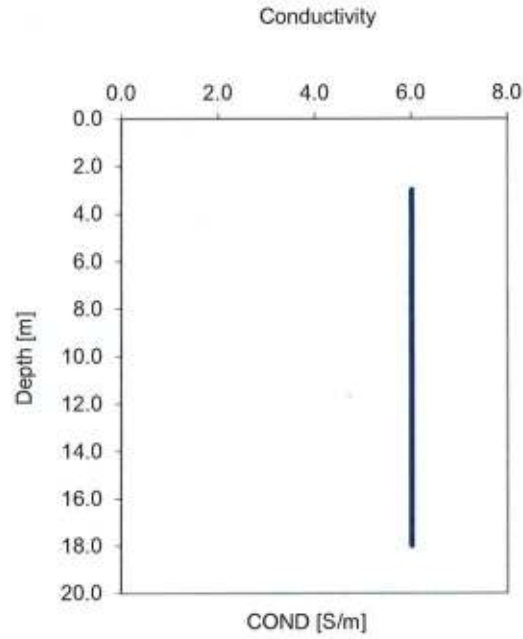
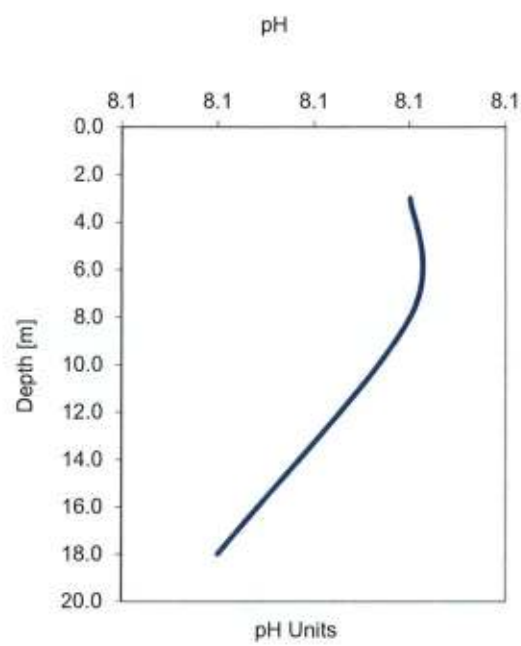
2/7/2021

SAMPLING SUPERVISOR
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U-50 Data Report

Sampling Station : ATHERINOLAKOS CRETE SAMPLE 4

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 2/7/2021

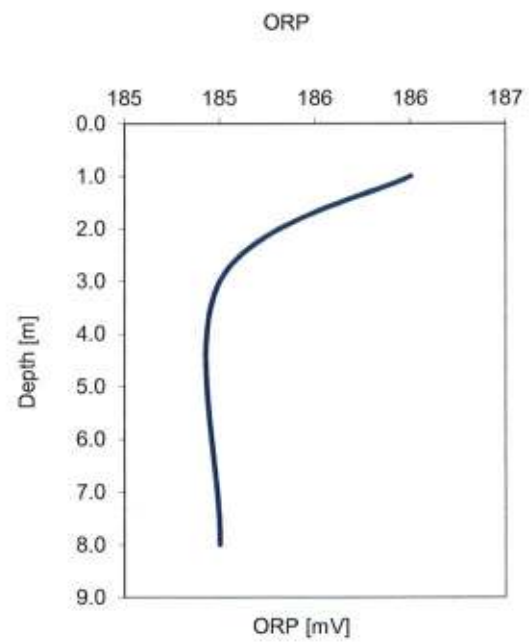
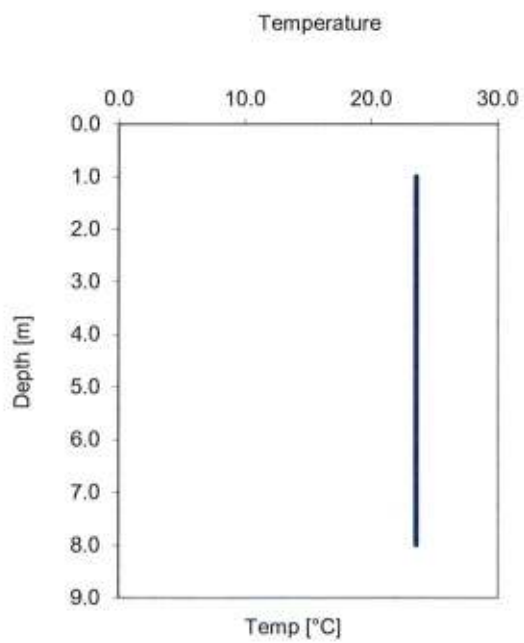
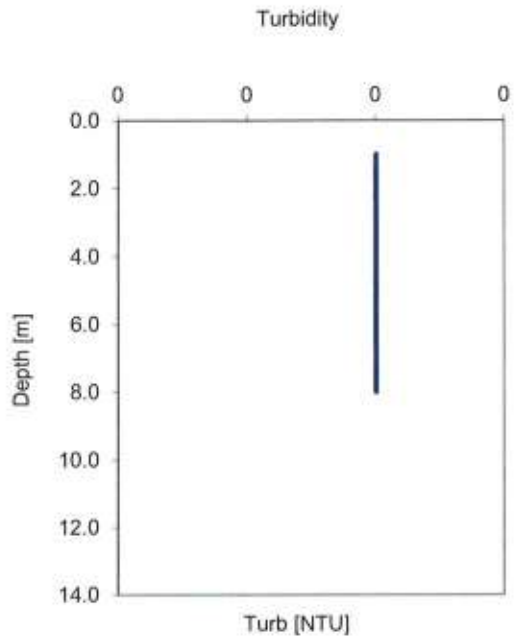
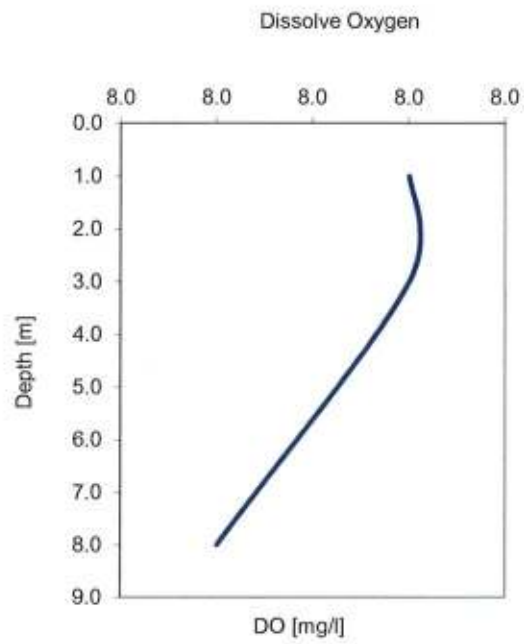
DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
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2/7/2021	12:09:56	34°59.878'	26°08.073'	8.01	6	0.2	8.03	23.5	3	4	34	26	185
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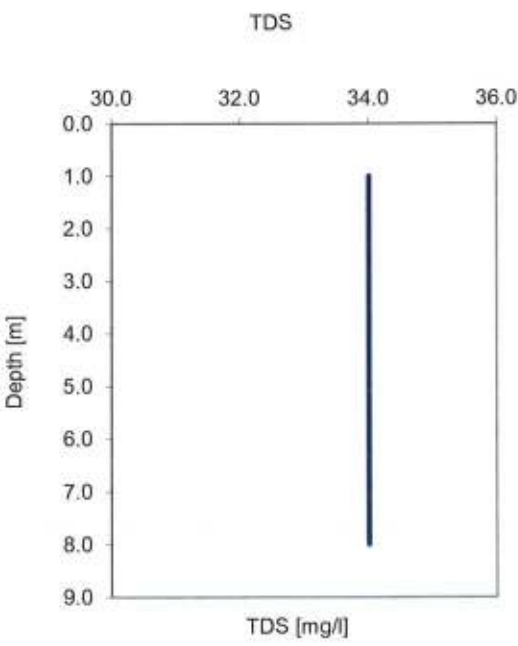
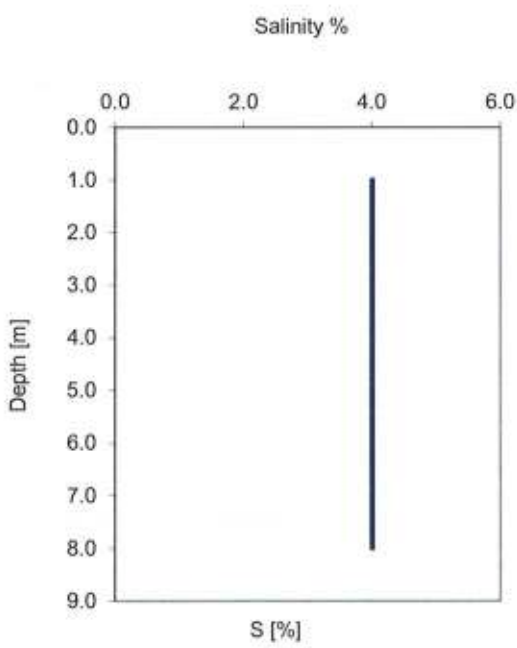
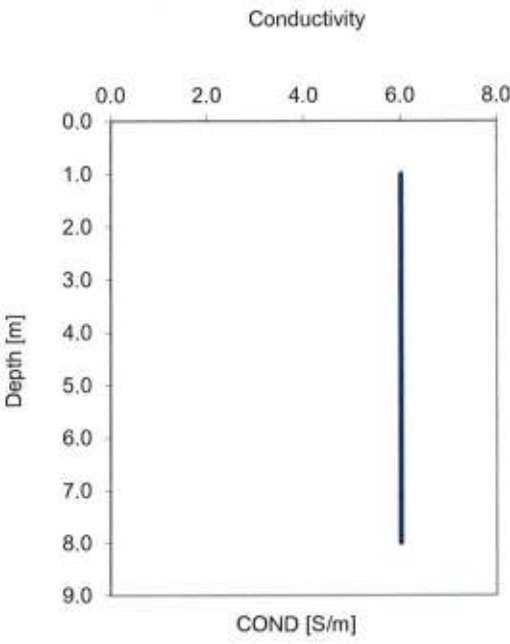
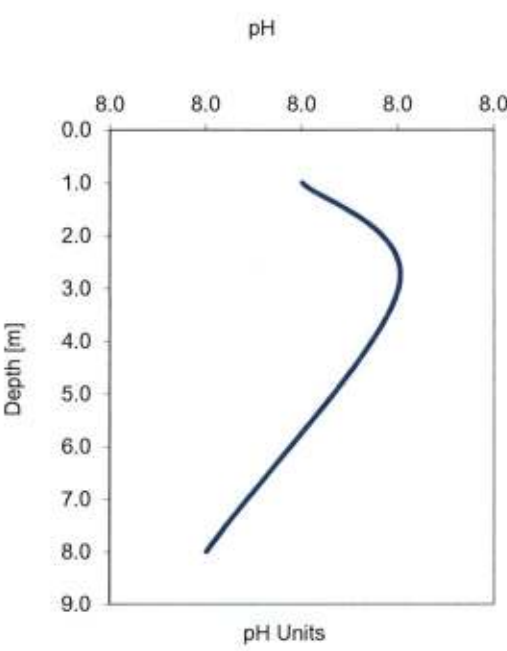
2/7/2021

SAMPLING SUPERVISOR
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 ΥΠΗΡ. ΧΗΜΙΚΩΝ ΔΟΚΙΜΩΝ
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FIELD MEASUREMENT DATA SHEET

U-50 Data Report

CLIENT : ASPROFOS

Sampling Station : ATHERINOLAKOS CRETE SAMPLE 5

DATE OF SAMPLING : 2/7/2021

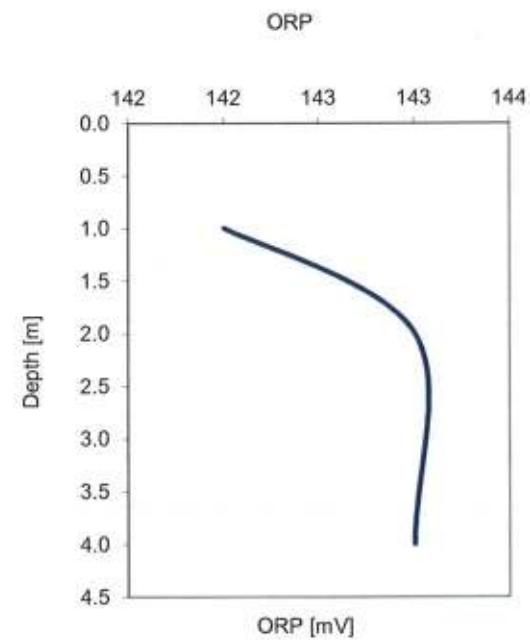
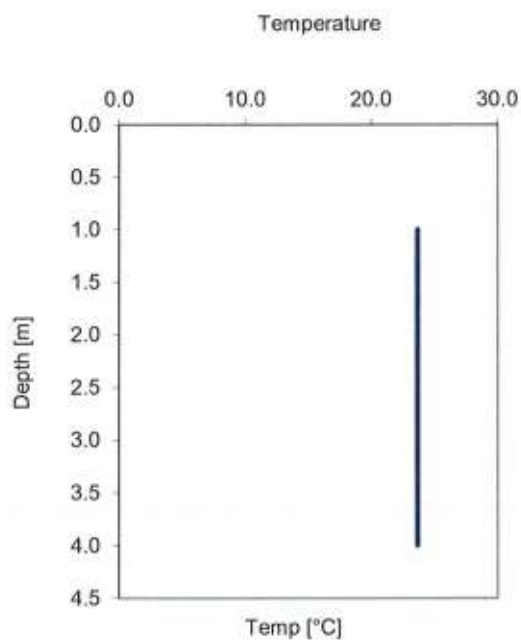
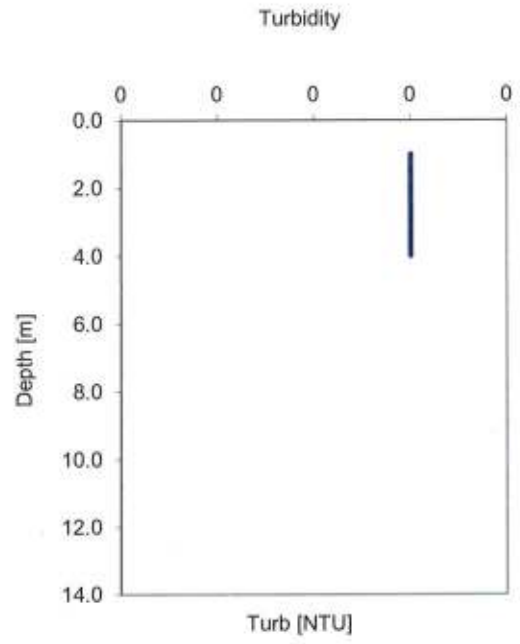
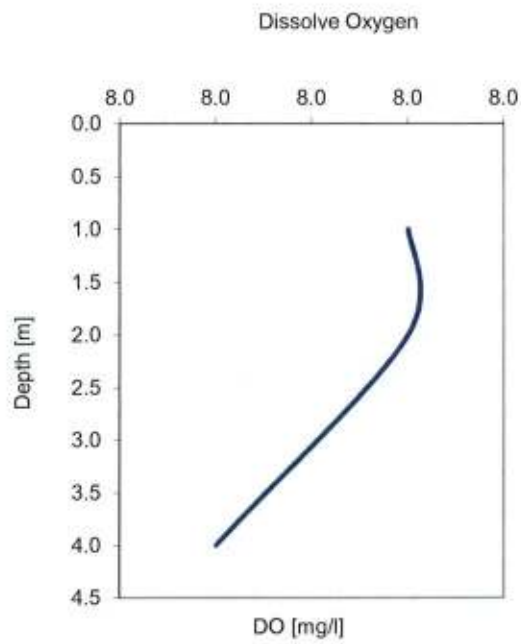
DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
2/7/2021	12:19:08	34°59.942'	26°08.052'	8.03	6	0.3	7.96	23.6	4	4	33	24	143
2/7/2021	12:19:19	34°59.942'	26°08.052'	8.04	6	0.3	7.98	23.6	2	4	33	24	143
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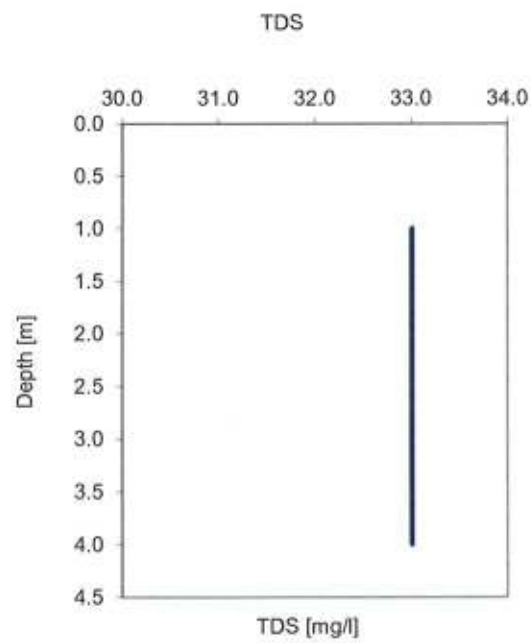
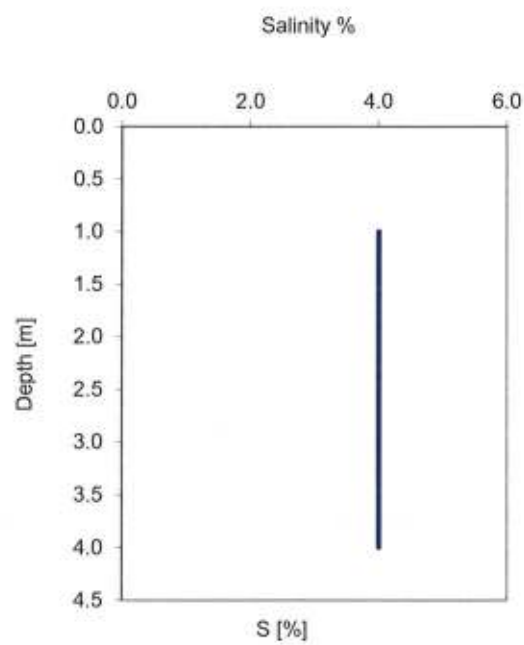
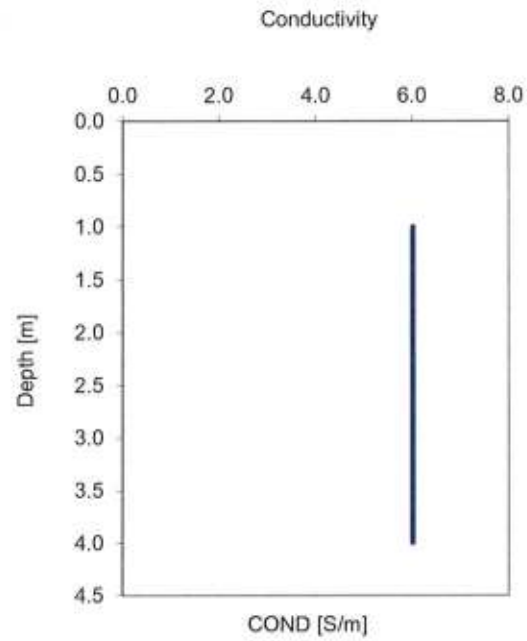
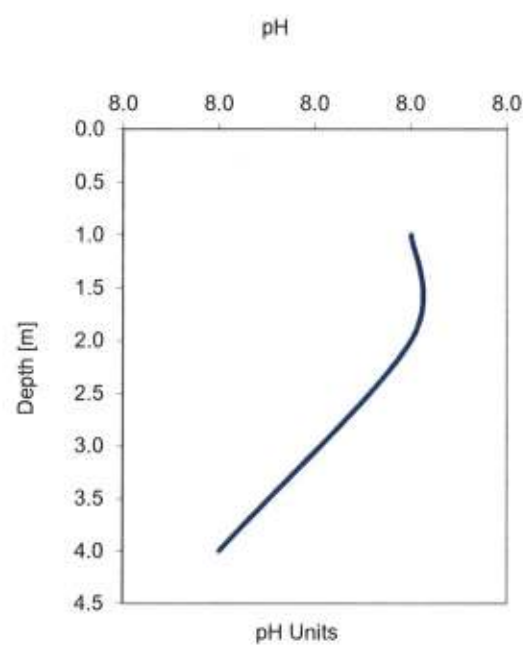
2/7/2021

SAMPLING SUPERVISOR
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FIELD MEASUREMENT DATA SHEET

U-50 Data Report

CLIENT : ASPROFOS

Sampling Station : ATHERINOLAKOS CRETE SAMPLE 6 (REFERENCE)

DATE OF SAMPLING : 2/7/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
2/7/2021	12:31:10	34°59.934'	26°07.790'	7.98	6	0.2	8.1	23.5	28	4	34	26	210
2/7/2021	12:31:22	34°59.934'	26°07.790'	7.99	6	0.2	8.11	23.5	13	4	34	26	211
2/7/2021	12:31:35	34°59.934'	26°07.790'	8.00	6	0.2	8.11	23.6	5	4	34	26	211

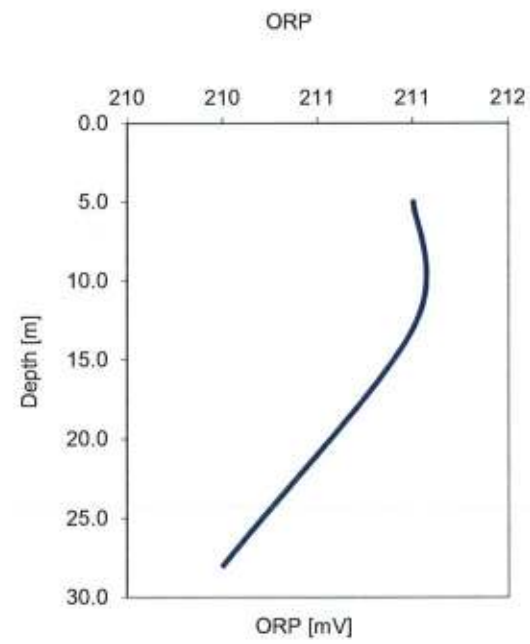
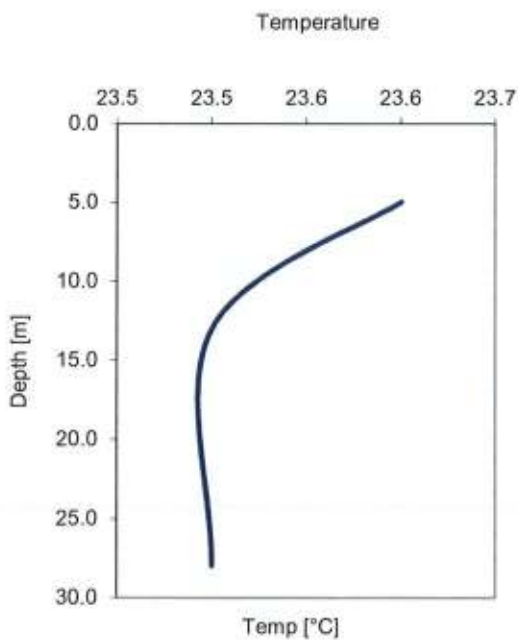
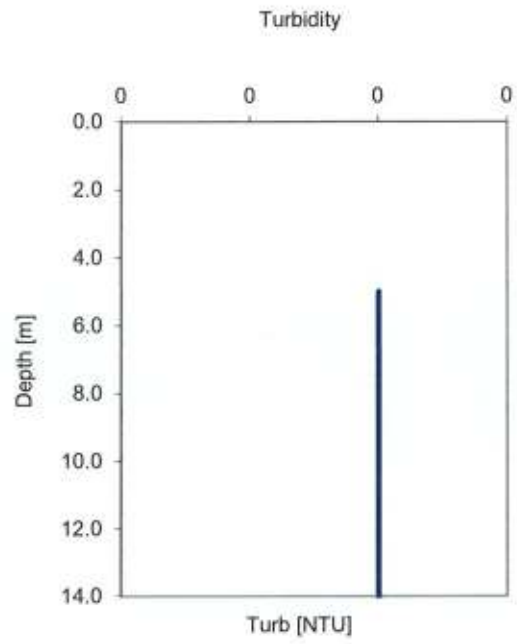
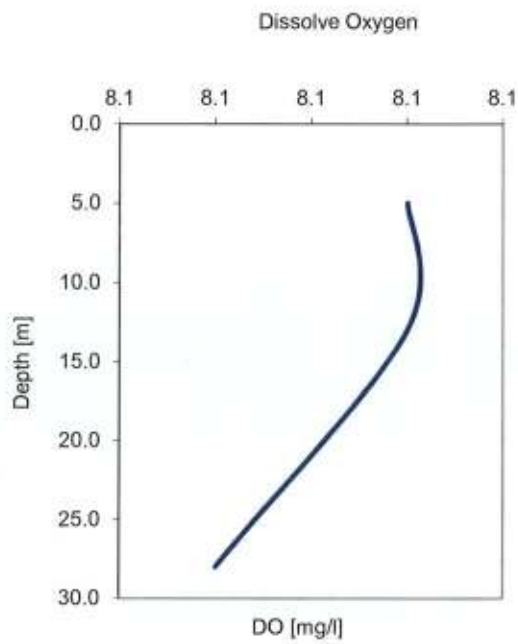
2/7/2021

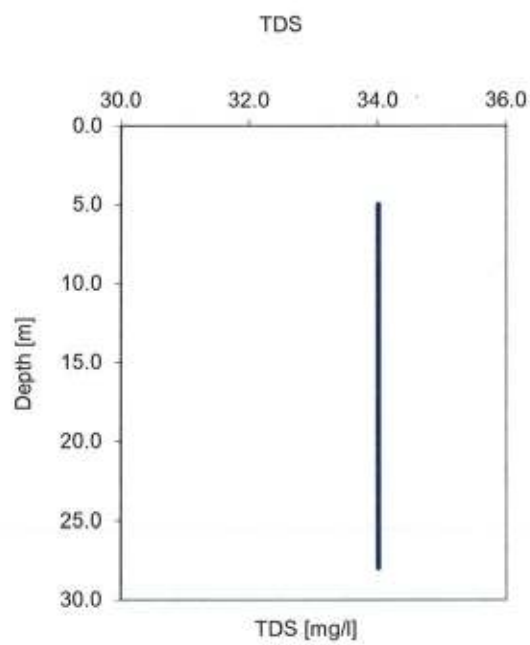
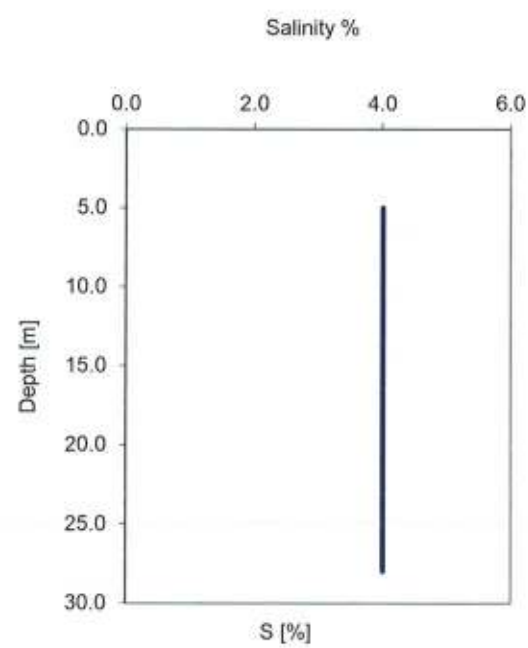
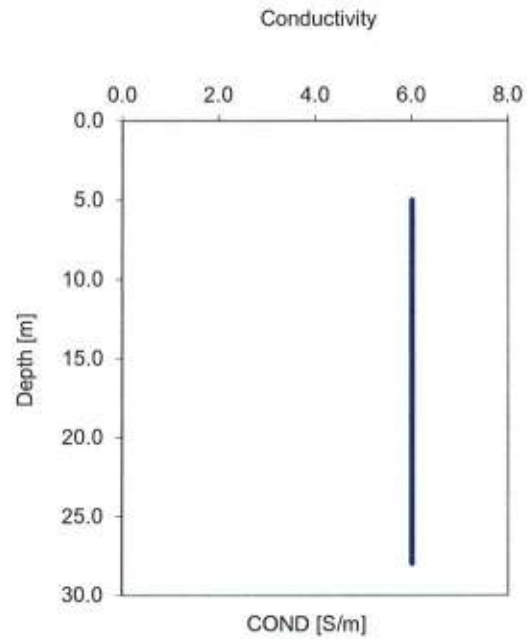
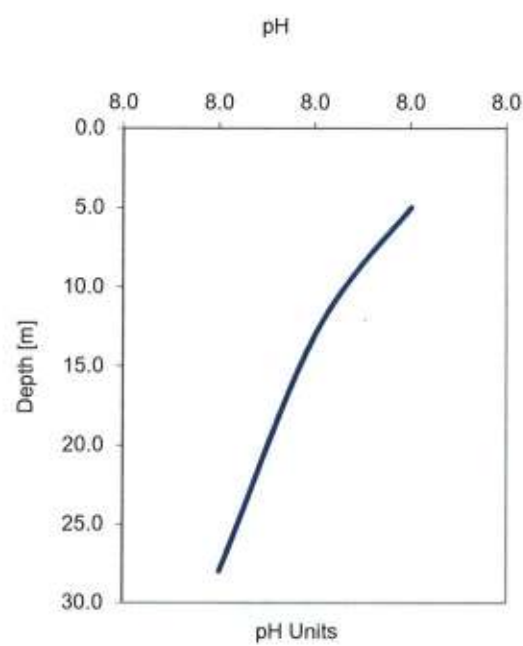
SAMPLING SUPERVISOR

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U-50 Data Report

Sampling Station : AGIOS FOKAS MONEMVASIA SAMPLE 1

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 29/6/2021

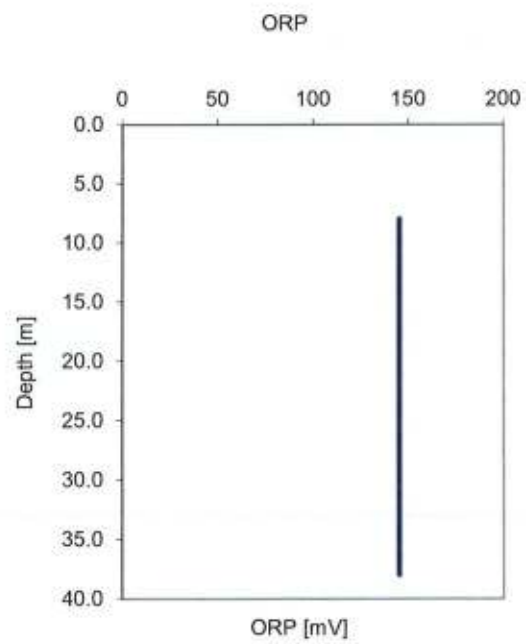
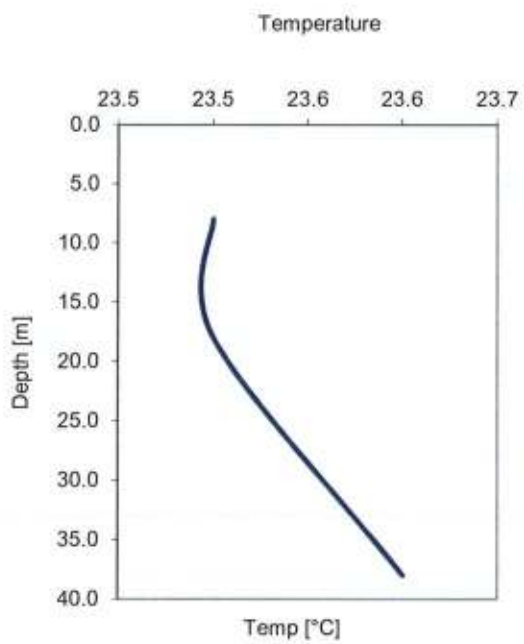
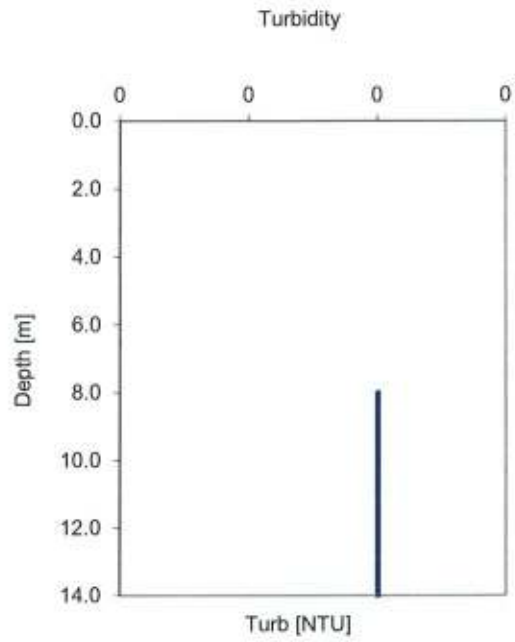
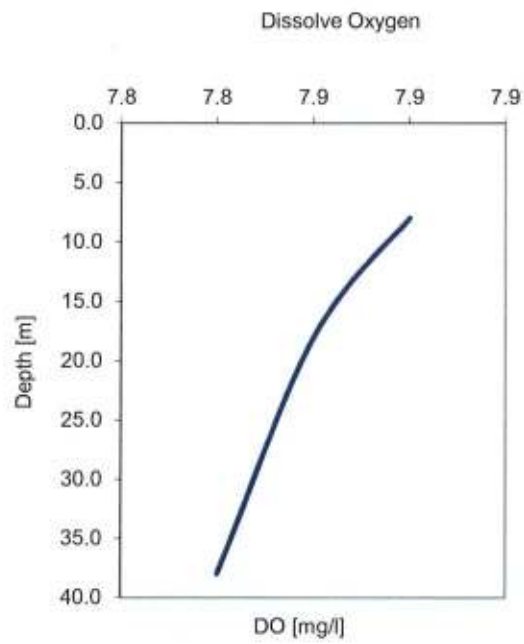
DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
29/6/2021	9:58:05	36°36.170'	23°03.955'	8.20	6	0.1	7.84	23.6	38	4	34	25	145
29/6/2021	9:58:12	36°36.170'	23°03.955'	8.22	6	0.1	7.86	23.5	18	4	34	25	145
29/6/2021	9:58:23	36°36.170'	23°03.955'	8.23	6	0.1	7.88	23.5	8	4	34	25	145

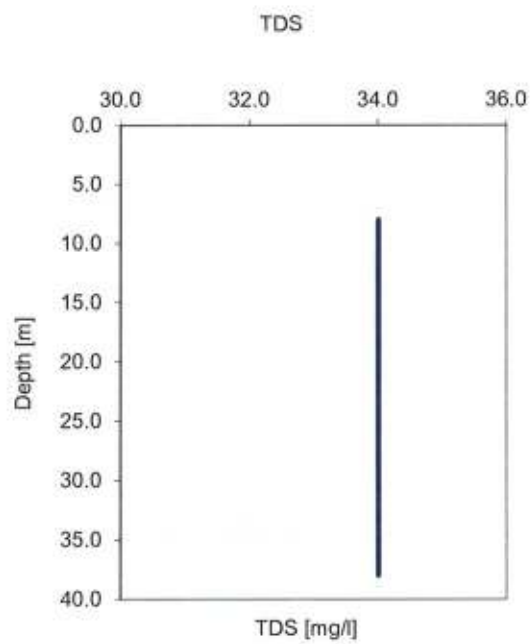
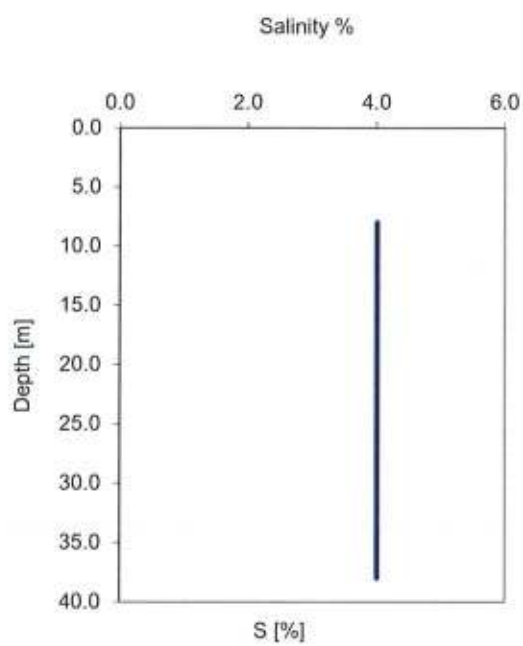
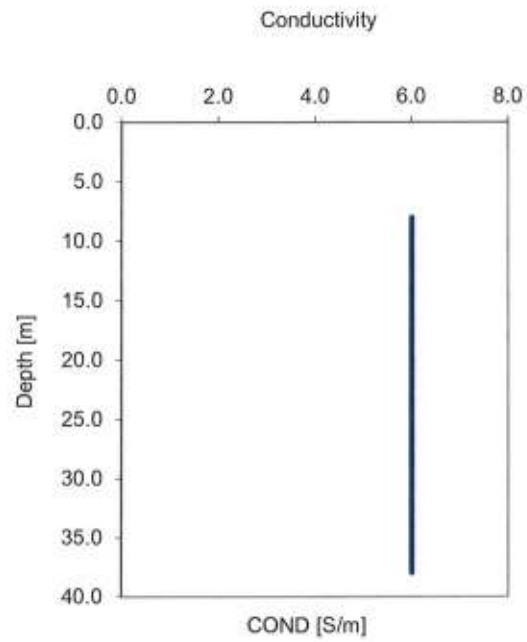
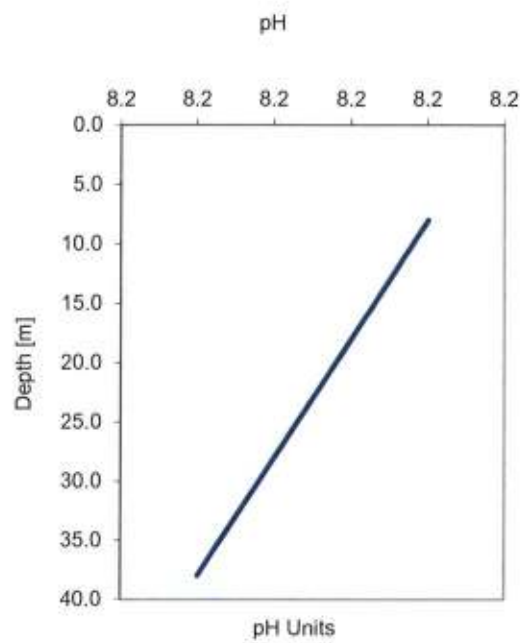
29/6/2021

SAMPLING SUPERVISOR
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U-50 Data Report

Sampling Station : AGIOS FOKAS MONEMVASIA SAMPLE 2

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 29/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
29/6/2021	10:18:27	36°36.149'	23°03.903'	8.14	6	0.2	7.96	23.6	28	4	33	24	158
29/6/2021	10:18:36	36°36.149'	23°03.903'	8.14	6	0.2	7.96	23.7	13	4	33	24	159
29/6/2021	10:18:49	36°36.149'	23°03.903'	8.14	6	0.2	7.98	23.7	4	4	33	24	159

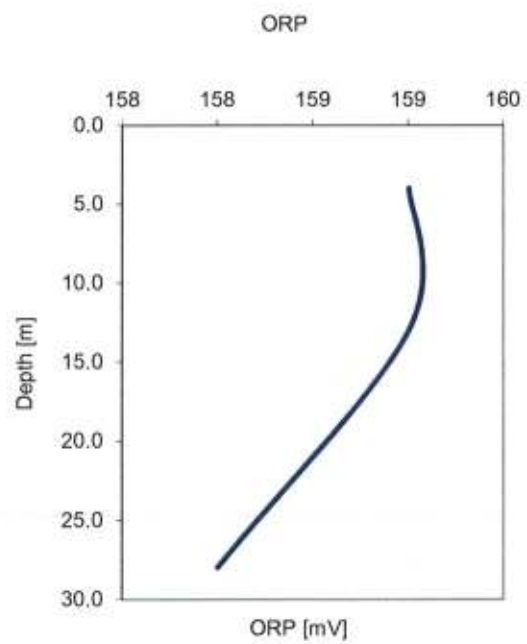
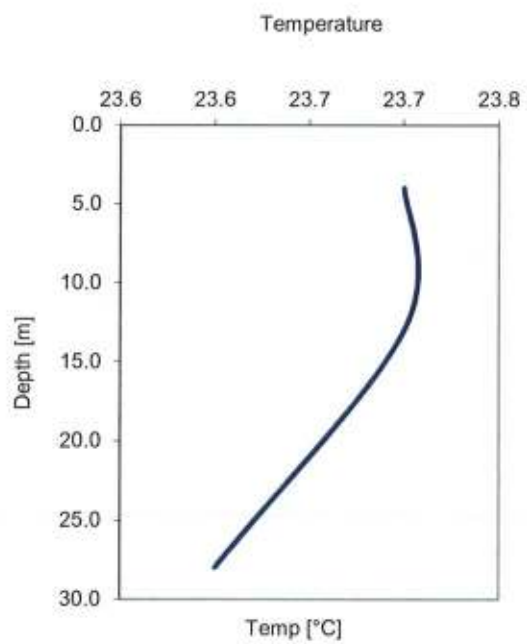
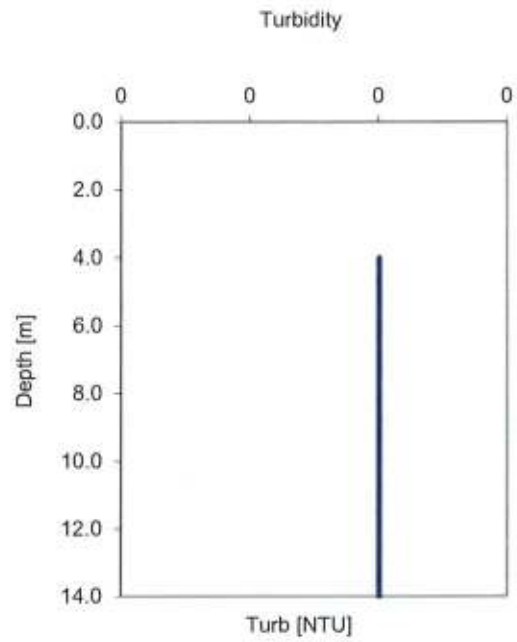
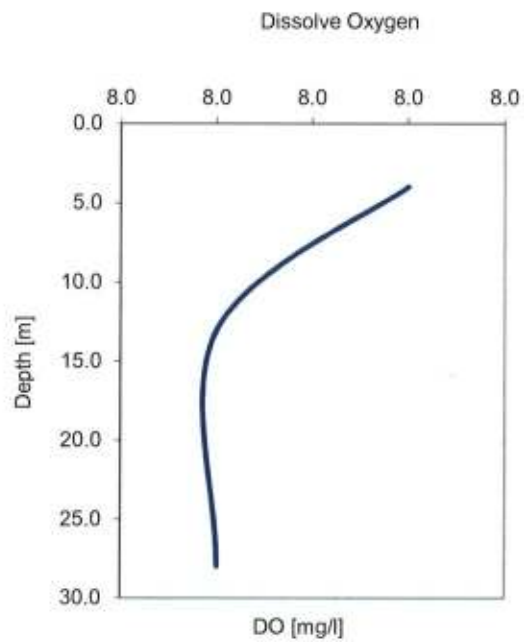
29/6/2021

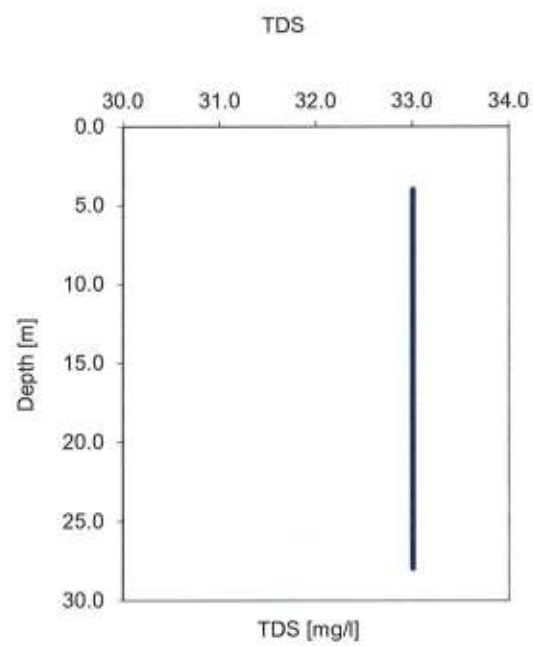
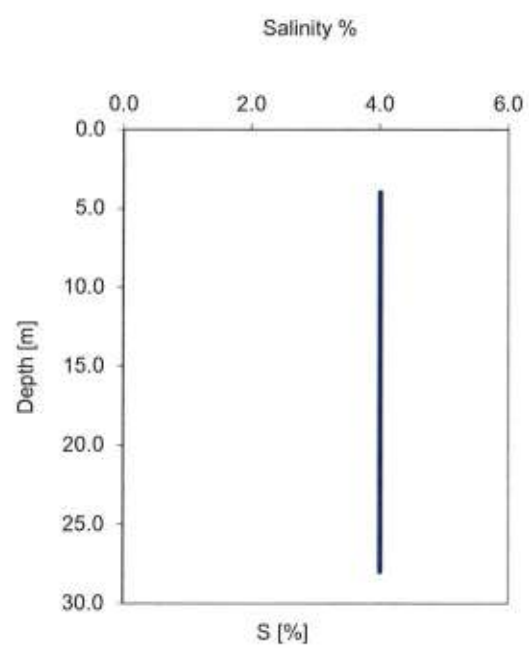
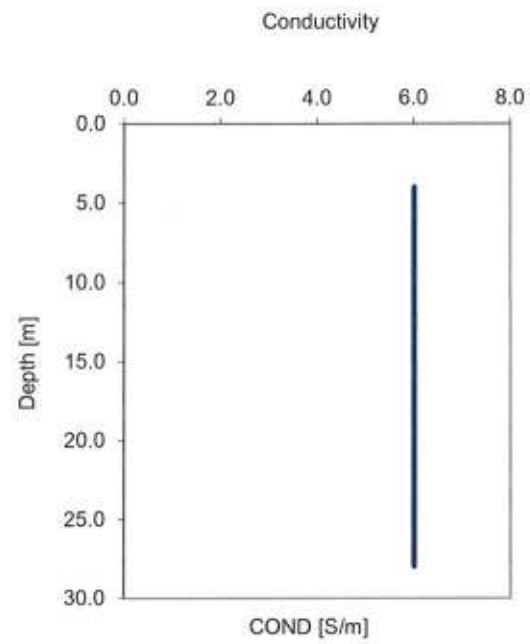
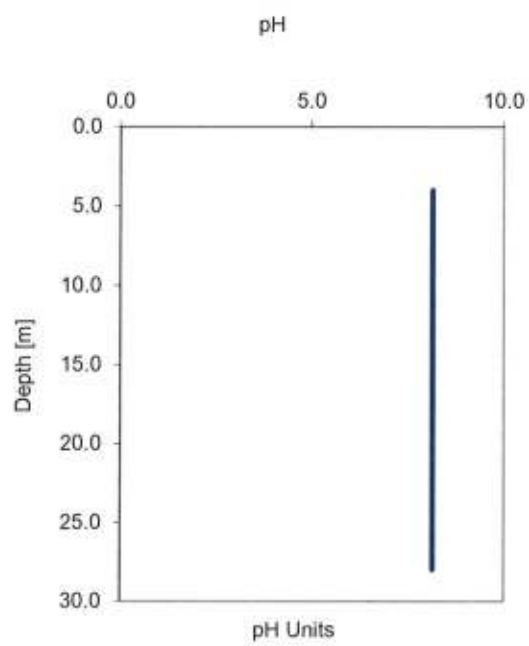
SAMPLING SUPERVISOR

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LAB MANAGER
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U-50 Data Report

Sampling Station : AGIOS FOKAS MONEMVASIA SAMPLE 3

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 29/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
29/6/2021	10:34:37	36°36.145'	23°03.890'	7.98	6	0.2	8.14	23.5	18	4	34	25	175
29/6/2021	10:34:48	36°36.145'	23°03.890'	7.99	6	0.2	8.14	23.6	8	4	34	25	175
29/6/2021	10:34:57	36°36.145'	23°03.890'	8.00	6	0.2	8.15	23.6	3	4	34	25	176

29/6/2021

SAMPLING SUPERVISOR

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ΤΗΛ. 24210 22845
ΑΦΜ 800676296 ΔΟΥ ΒΟΛΟΥ

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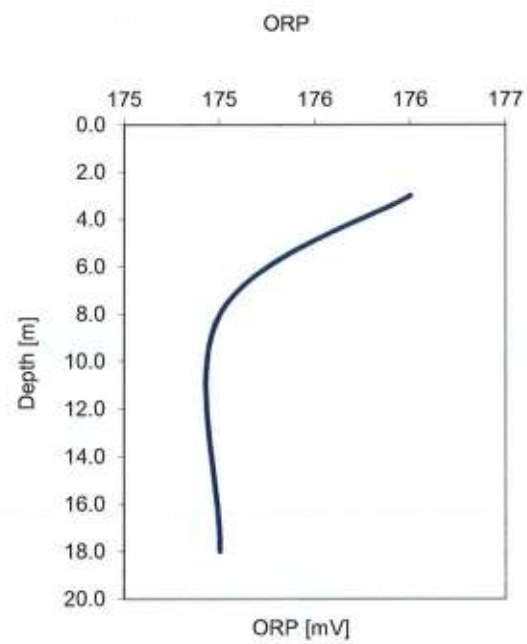
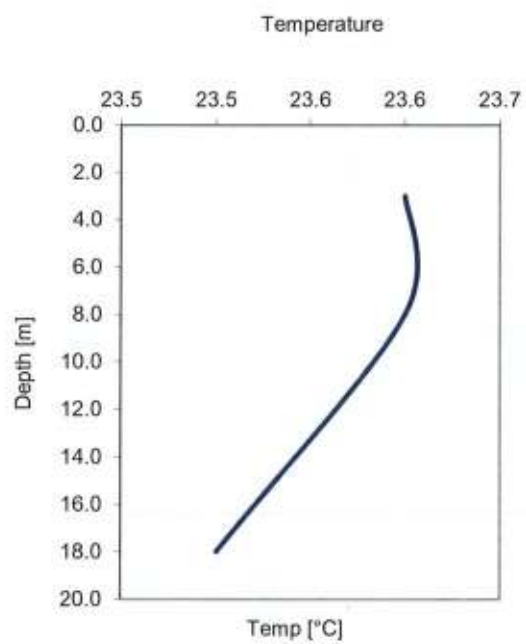
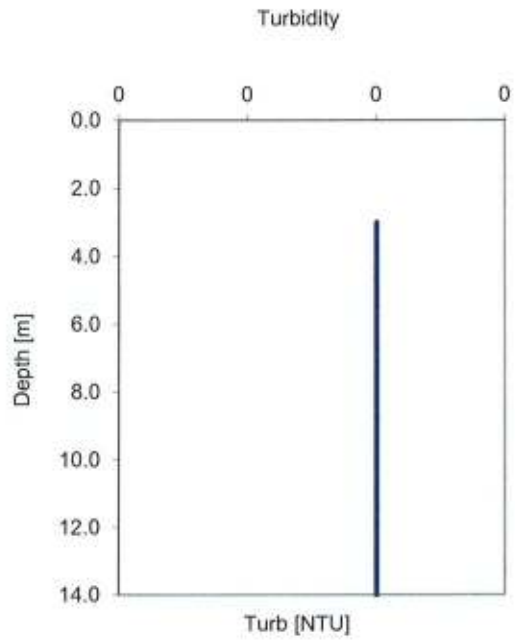
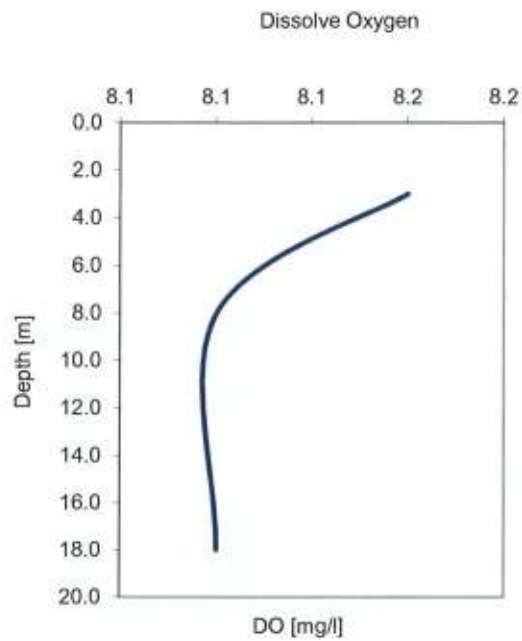
ENVIROLAB M.I.K.E.
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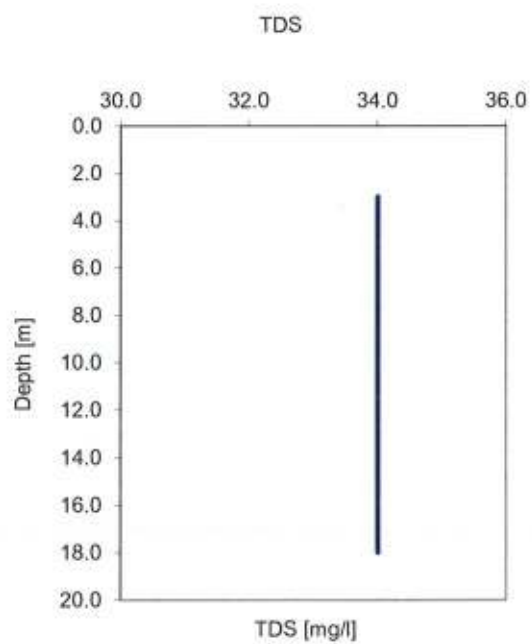
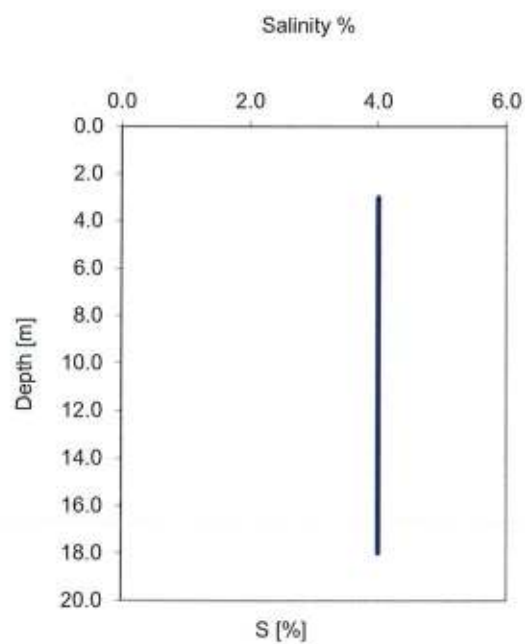
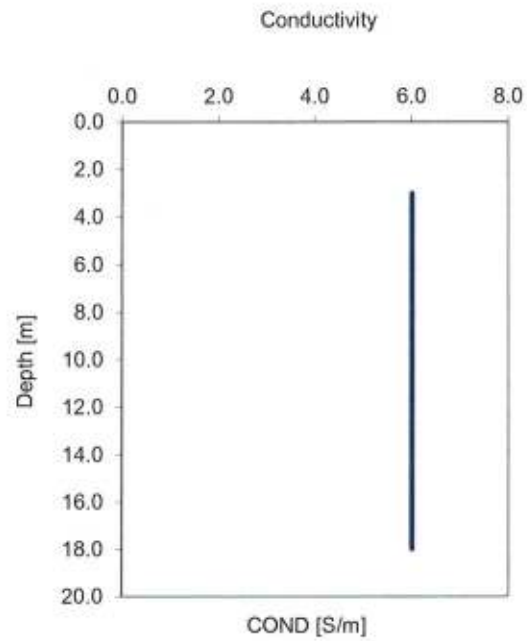
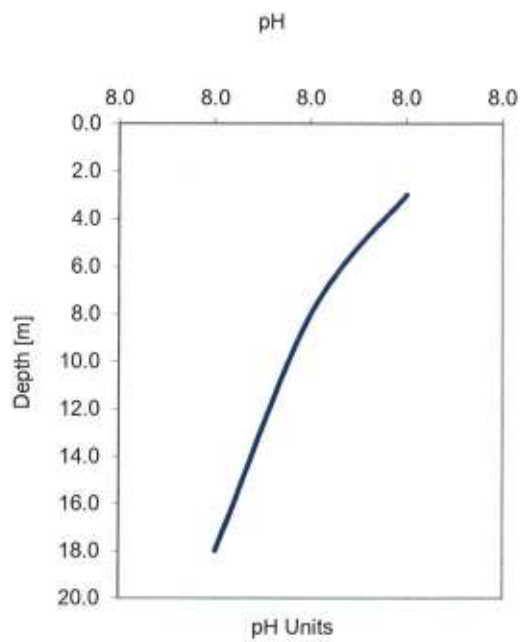
WATER COLUMN PLOTS

AGIOS FOKAS MONEMVASIA SAMPLE 3

PAGE 1

29/6/2021







U-50 Data Report

Sampling Station : AGIOS FOKAS MONEMVASIA SAMPLE 4

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 29/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
29/6/2021	10:51:15	36°36.077'	23°03.669'	8.02	6	0.3	8.11	23.4	8	4	34	24	186
29/6/2021	10:51:27	36°36.077'	23°03.669'	8.04	6	0.3	8.12	23.5	3	4	34	24	186
29/6/2021	10:51:36	36°36.077'	23°03.669'	8.04	6	0.3	8.12	23.5	1	4	34	24	186

29/6/2021

SAMPLING SUPERVISOR

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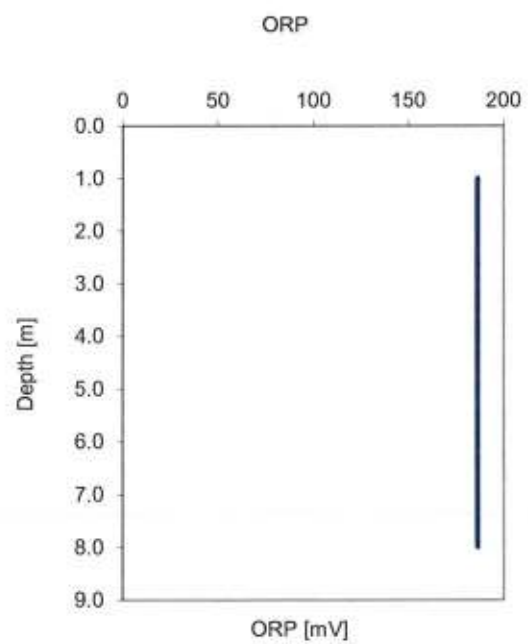
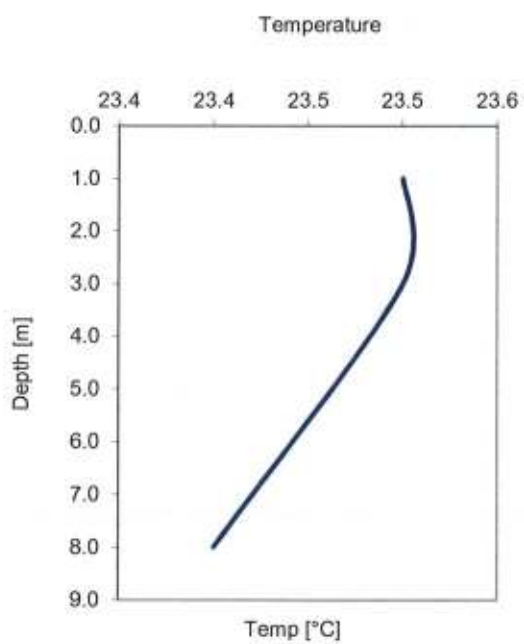
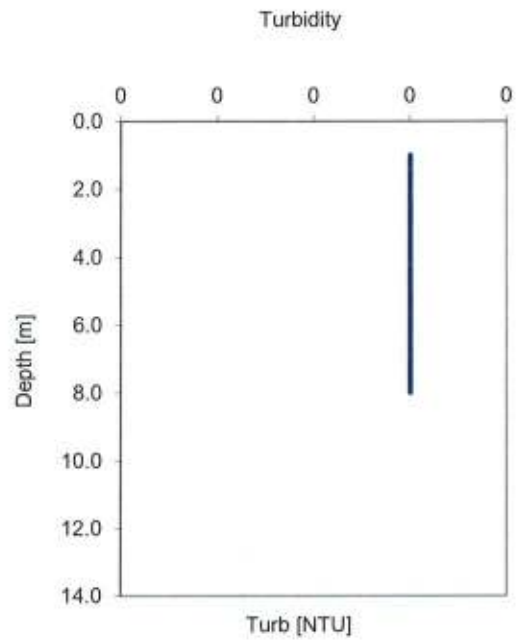
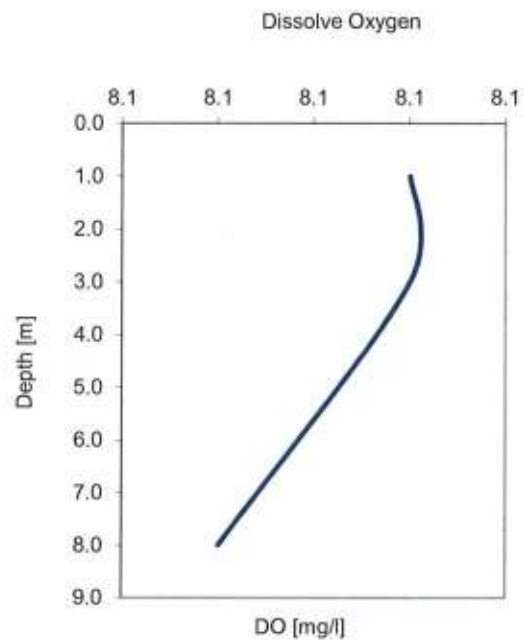
LAB MANAGER
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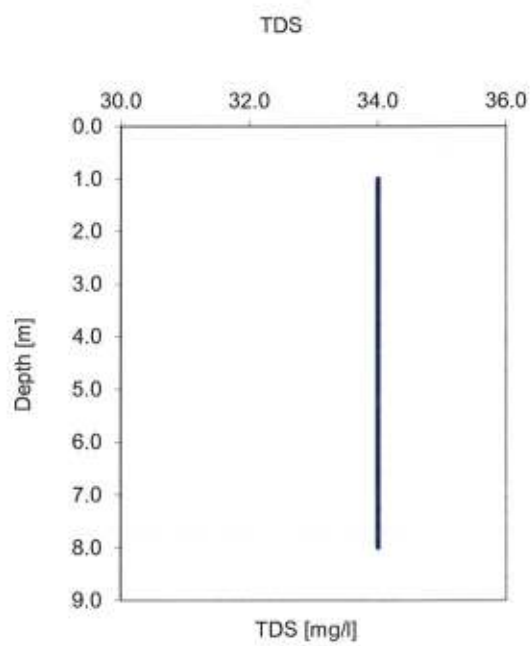
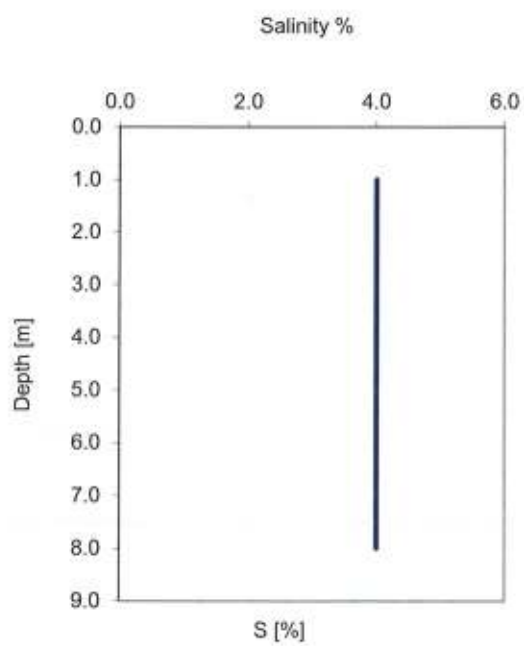
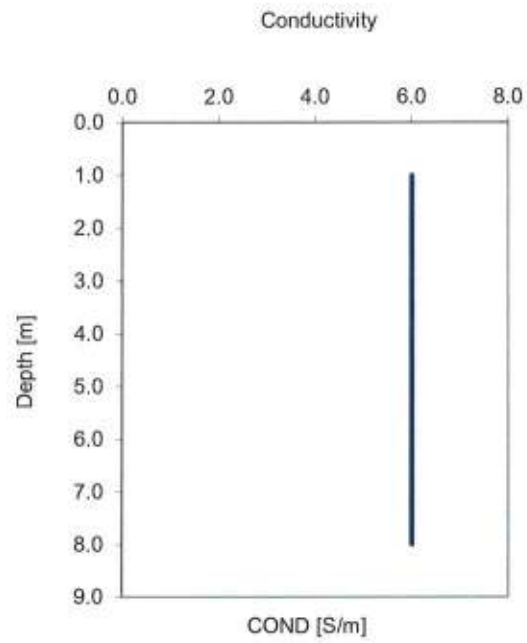
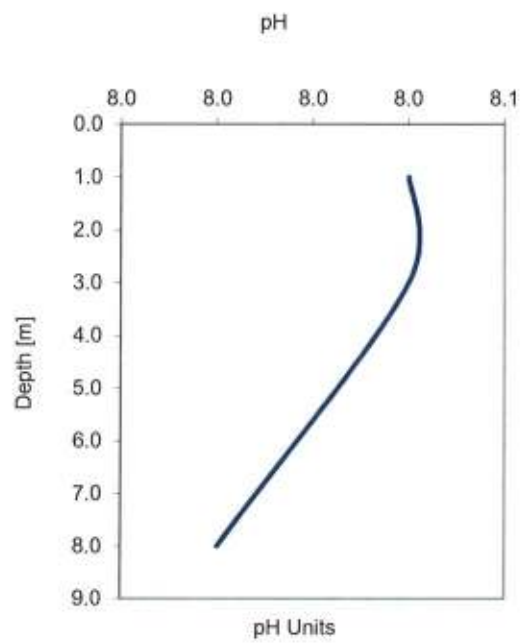
WATER COLUMN PLOTS

AGIOS FOKAS MONEMVASIA SAMPLE 4

PAGE 1

29/6/2021







U-50 Data Report

Sampling Station : AGIOS FOKAS MONEMVASIA SAMPLE 5

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 29/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
29/6/2021	11:04:41	36°36.040'	23°03.544'	7.95	6	0.2	8.01	23.7	2	4	34	24	170
29/6/2021	11:04:55	36°36.040'	23°03.544'	7.95	6	0.2	8	23.7	1	4	34	24	172
29/6/2021	11:05:04	36°36.040'	23°03.544'	7.96	6	0.2	8	23.7	0.5	4	34	24	172

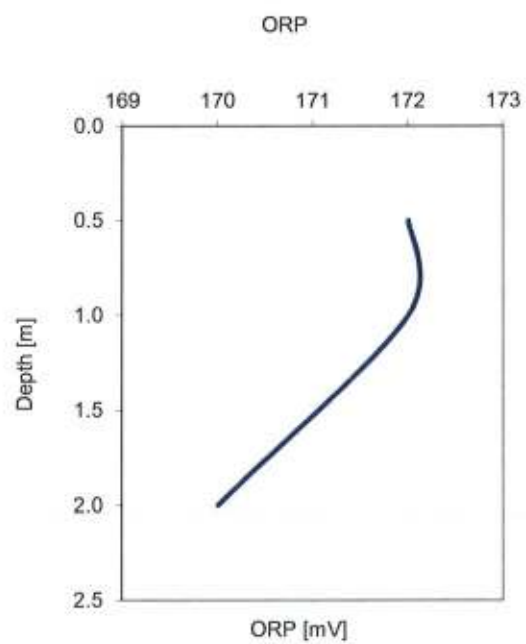
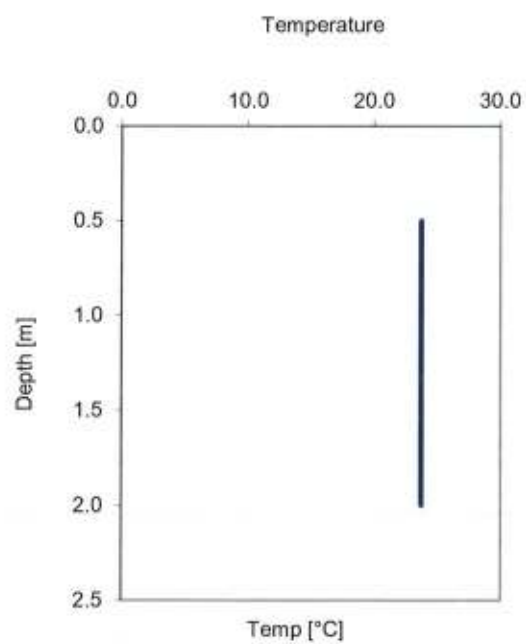
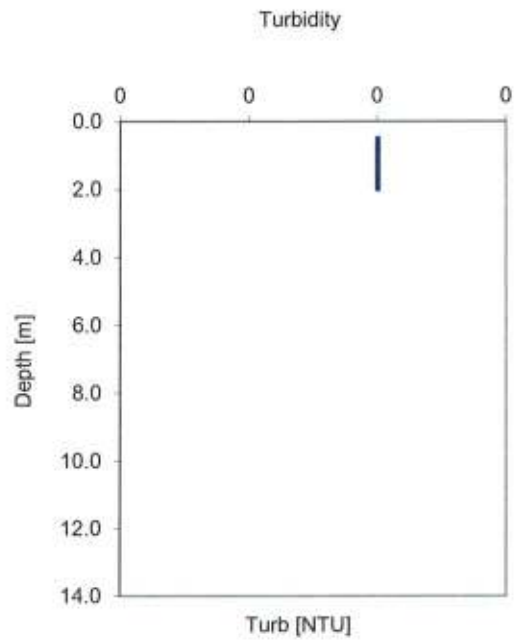
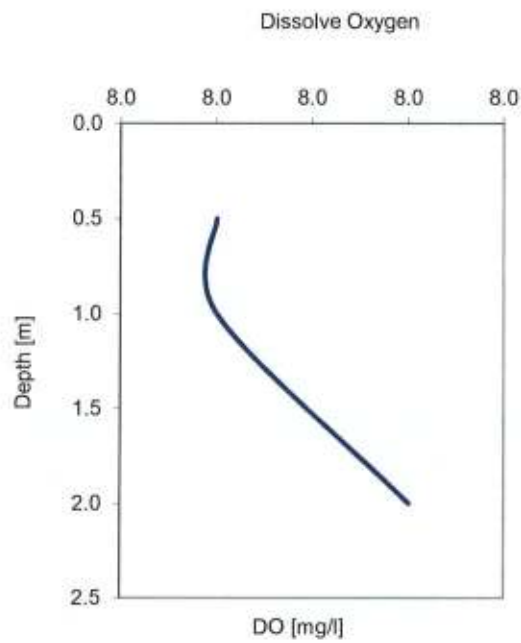
29/6/2021

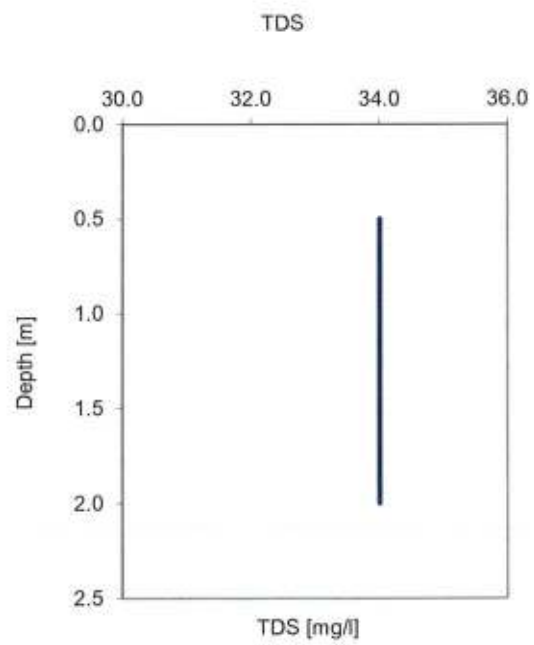
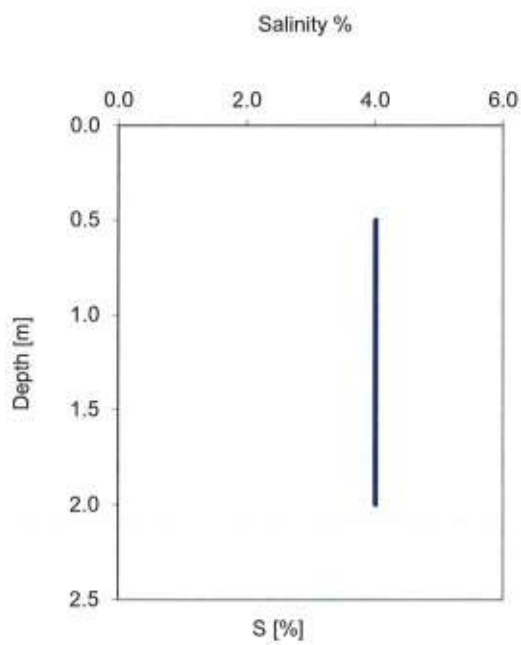
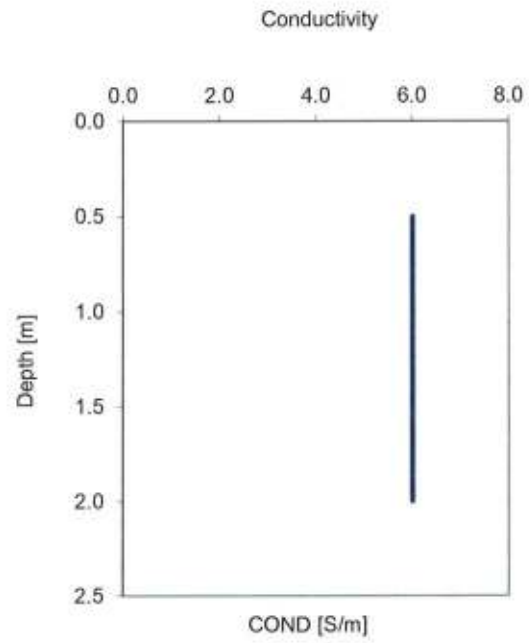
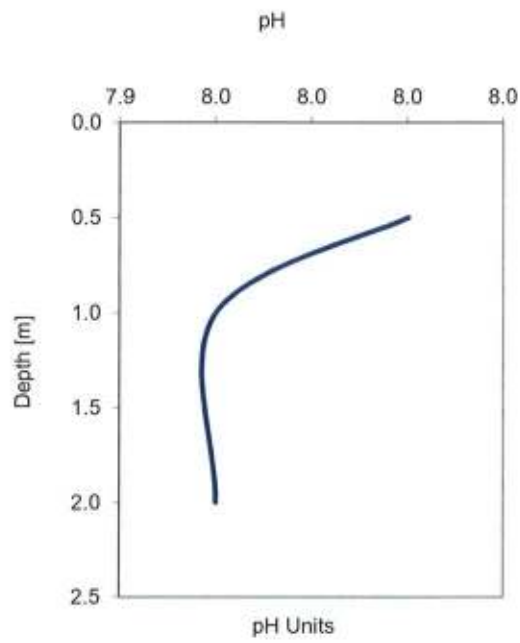
SAMPLING SUPERVISOR

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U-50 Data Report

Sampling Station : AGIOS FOKAS MONEMVASIA SAMPLE 6 (REFERENCE)

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 29/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
29/6/2021	12:53:27	36°35.932'	23°03.930'	8.02	6	0.3	8.11	24.2	20	4	32	22	185
29/6/2021	12:53:38	36°35.932'	23°03.930'	8.03	6	0.3	8.12	24.3	8	4	32	22	185
29/6/2021	12:53:47	36°35.932'	23°03.930'	8.03	6	0.3	8.12	24.3	2	4	32	22	185

29/6/2021

SAMPLING SUPERVISOR

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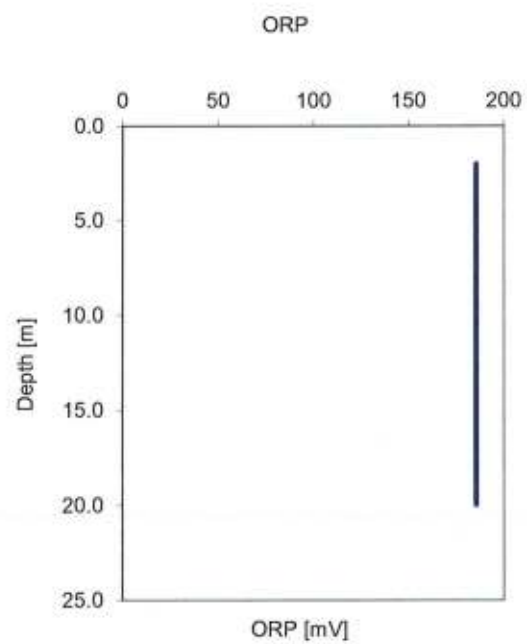
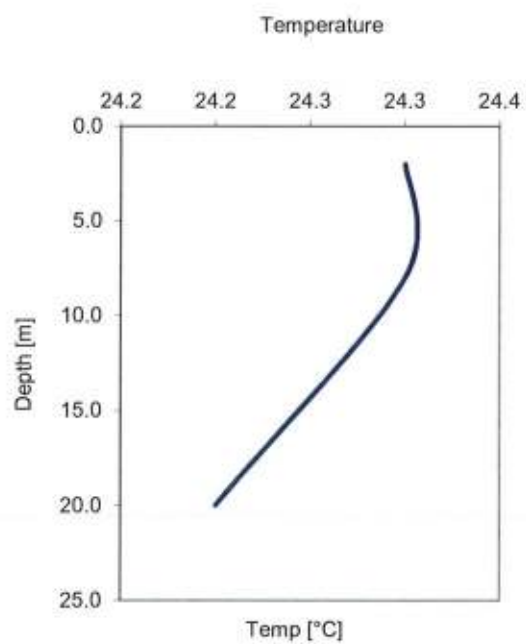
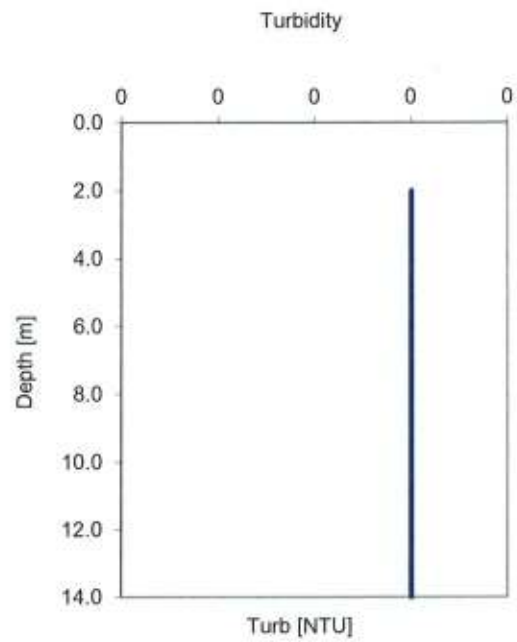
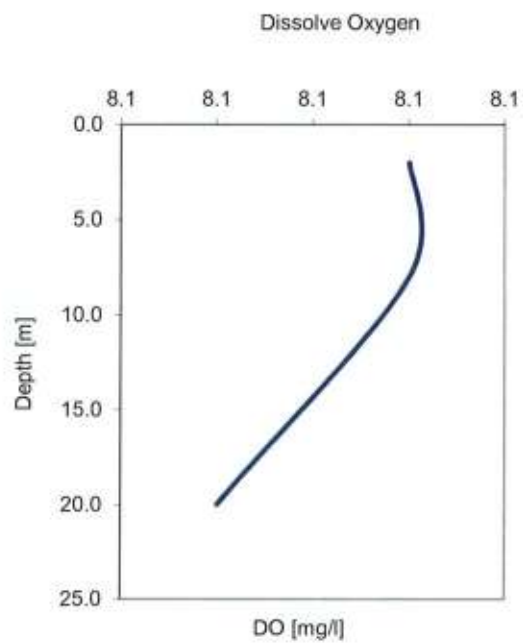
 LAB MANAGER
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WATER COLUMN PLOTS

AGIOS FOKAS MONEMVASIA SAMPLE 6 (REFERENCE)

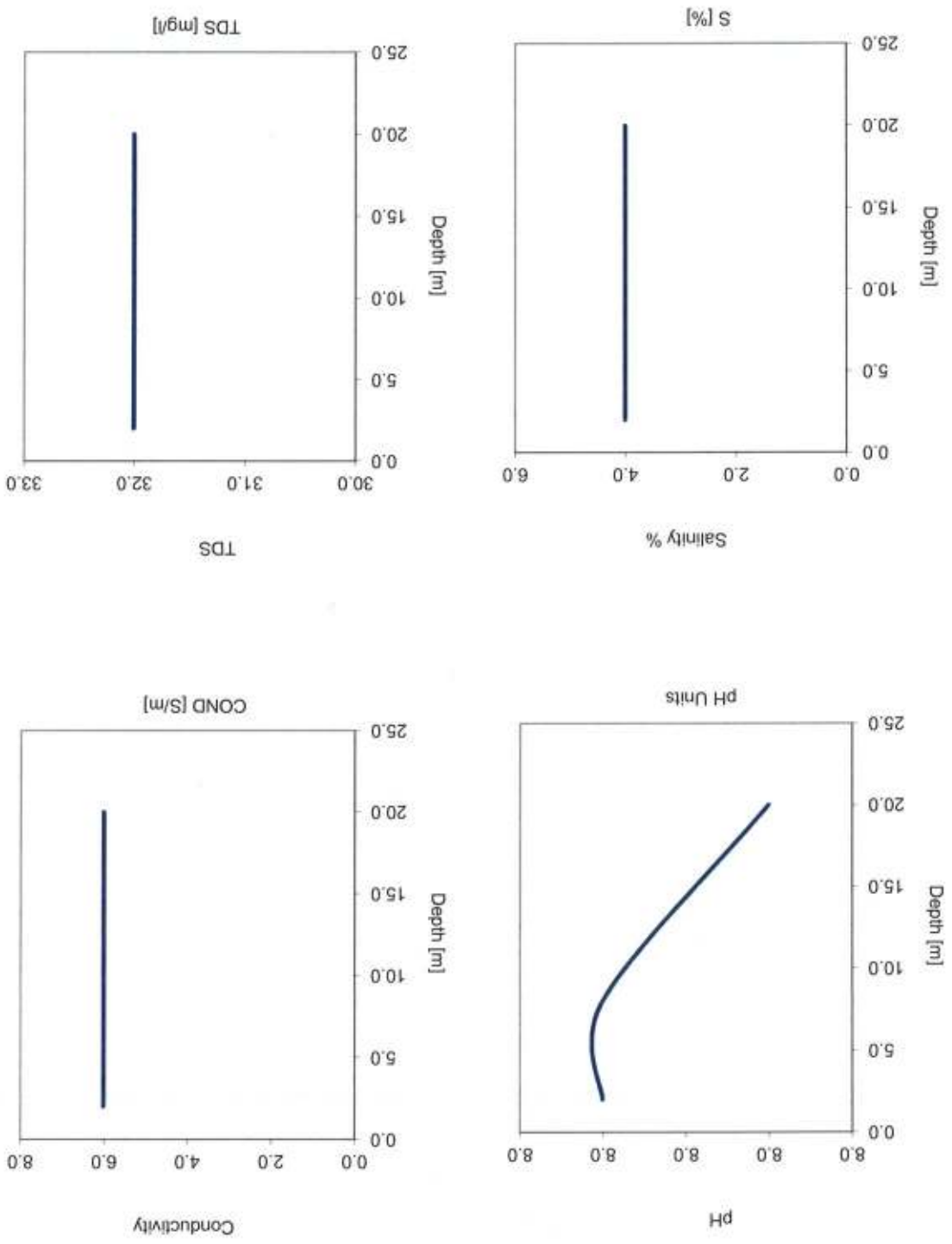
PAGE 1

29/6/2021



WATER COLUMN PLOTS

AGIOS FOKAS MONEMVASIA SAMPLE 6 (REFERENCE)





FIELD MEASUREMENT DATA SHEET

U-50 Data Report

CLIENT : ASPROFOS

Sampling Station : LAKOPETRA PATRAIKOU SAMPLE 1

DATE OF SAMPLING : 23/6/2021

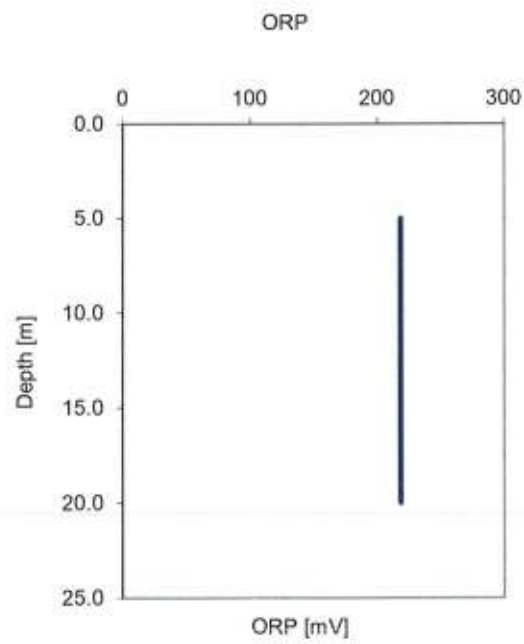
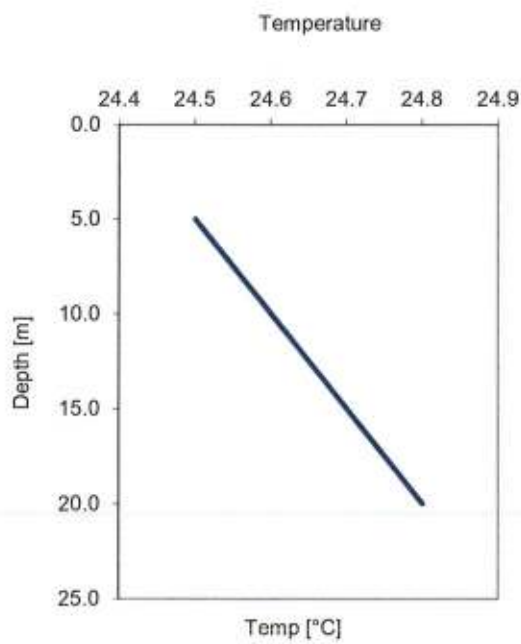
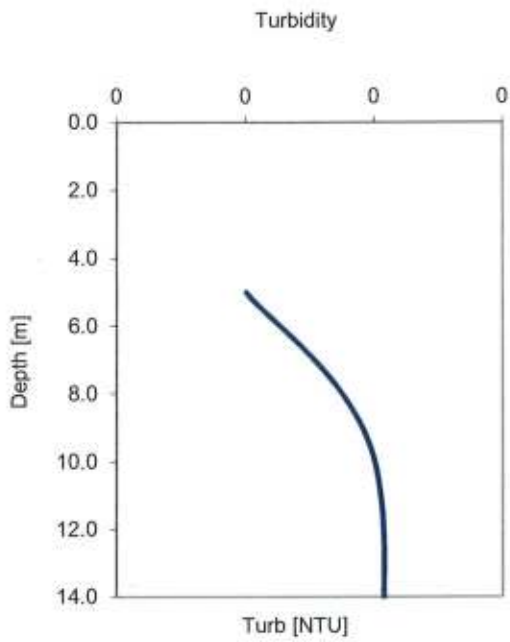
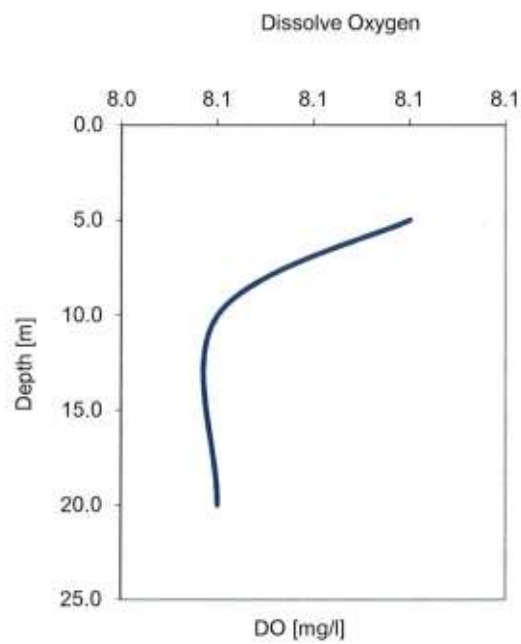
DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
23/6/2021	9:48:19	38°11.227'	21°29.544'	7.65	6	0.2	8.05	24.8	20	4	35	26	218
23/6/2021	9:48:25	38°11.227'	21°29.544'	7.66	6	0.2	8.05	24.6	10	4	35	26	218
23/6/2021	9:48:38	38°11.227'	21°29.544'	7.62	6	0.1	8.06	24.5	5	4	35	26	218

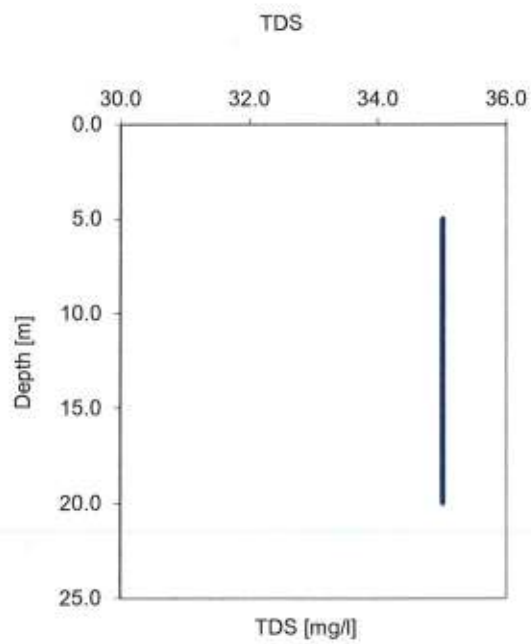
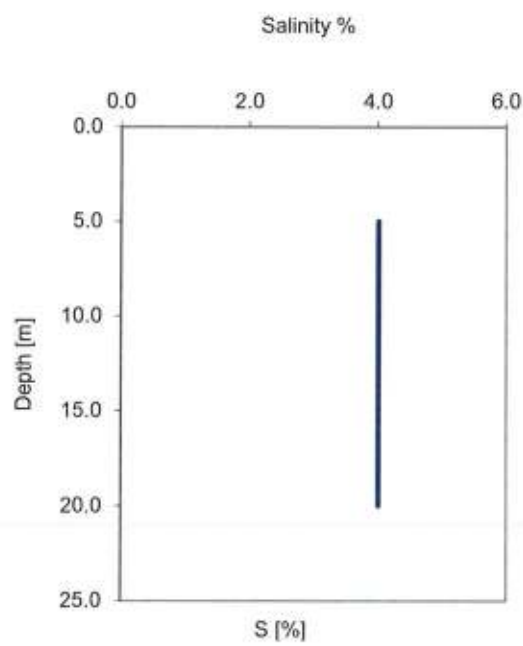
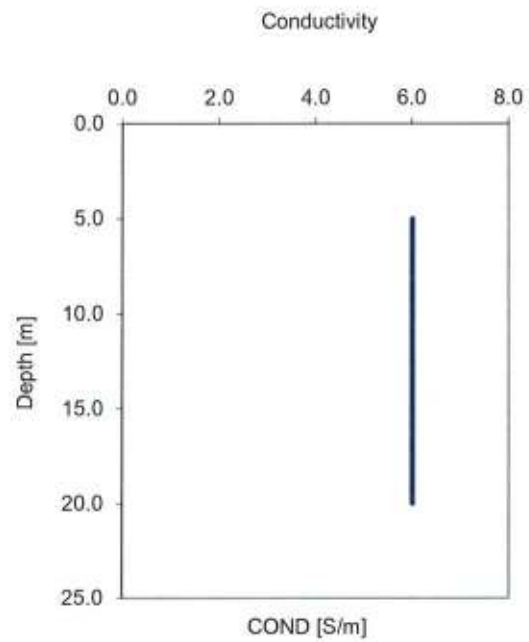
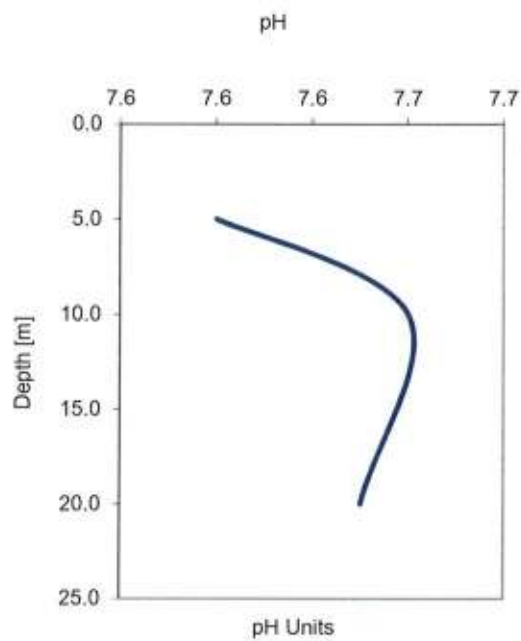
23/6/2021

SAMPLING SUPERVISOR
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U-50 Data Report

Sampling Station : LAKOPETRA PATRAIKOU SAMPLE 2 (REFERENCE)

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 23/6/2021

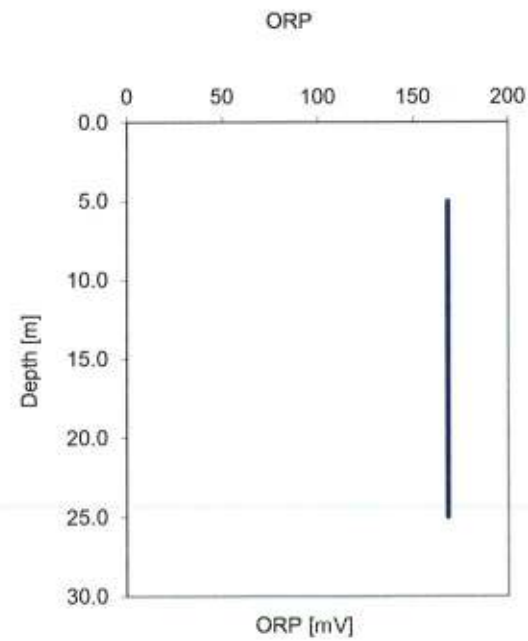
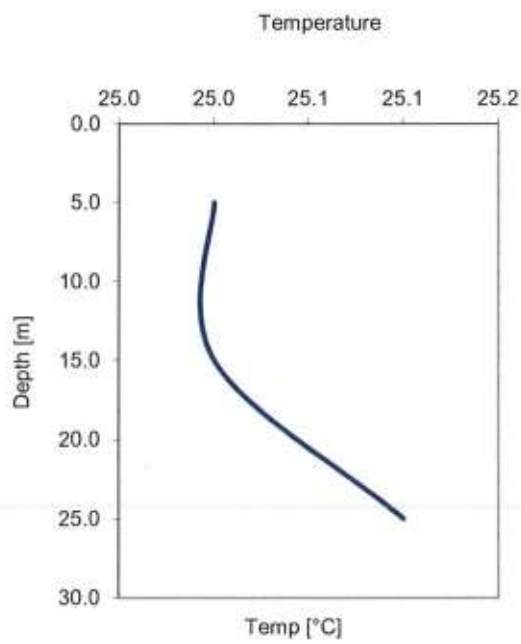
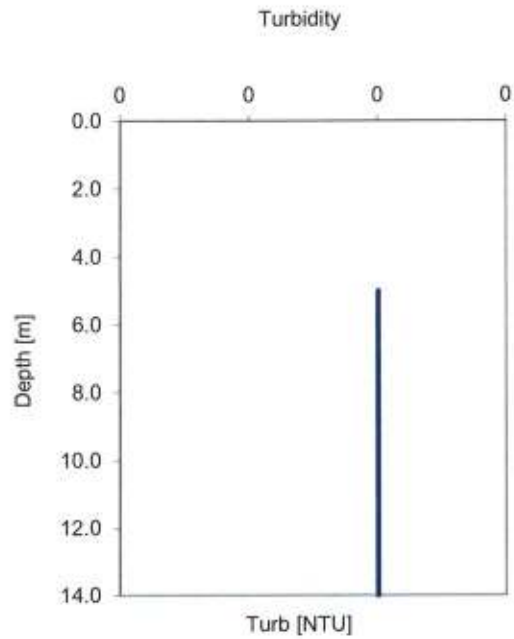
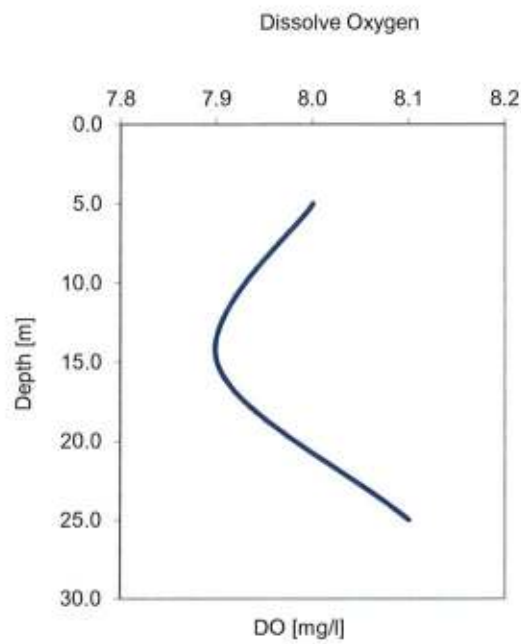
DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
23/6/2021	10:08:02	38°11.248'	21°29.563'	7.80	6	0.1	8.1	25.1	25	4	33	25	168
23/6/2021	10:08:11	38°11.248'	21°29.563'	7.82	6	0.1	7.9	25.0	15	4	33	25	168
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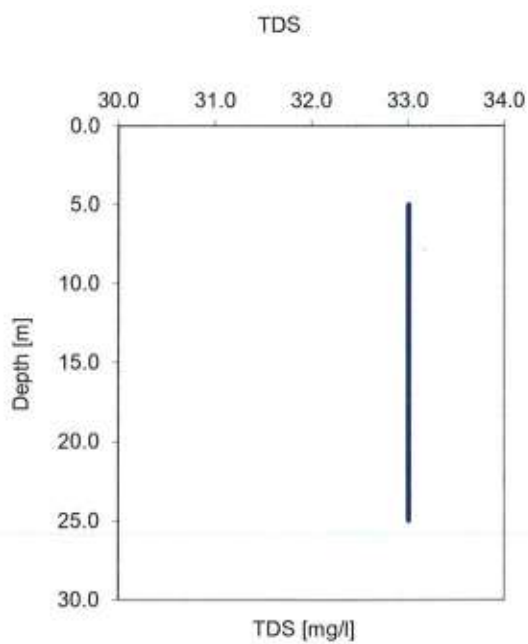
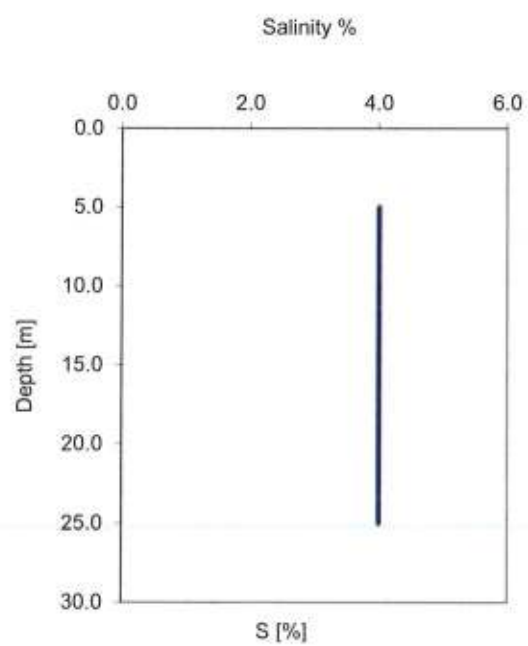
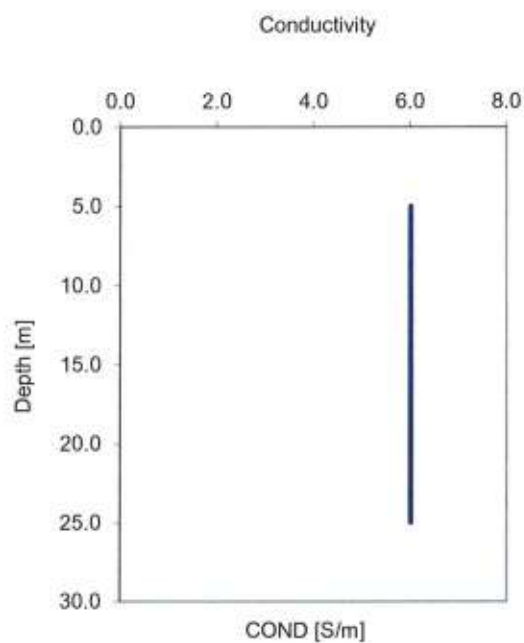
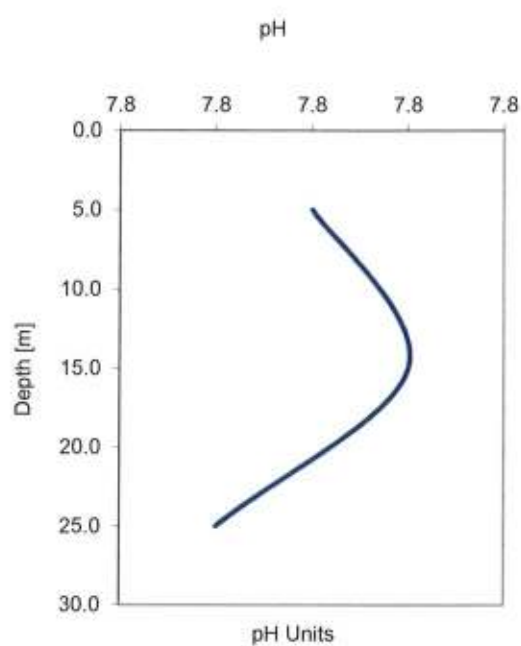
23/6/2021

SAMPLING SUPERVISOR
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U-50 Data Report

Sampling Station : LAKOPETRA PATRAIKOU SAMPLE 3

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 23/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
23/6/2021	10:31:14	38°11.197'	21°29.518'	7.91	6	0.2	8	24.3	15	4	34	26	175
23/6/2021	10:31:14	38°11.197'	21°29.518'	7.91	6	0.2	8.1	24.4	8	4	34	26	175
23/6/2021	10:31:14	38°11.197'	21°29.518'	7.93	6	0.2	7.8	24.6	3	4	34	26	175

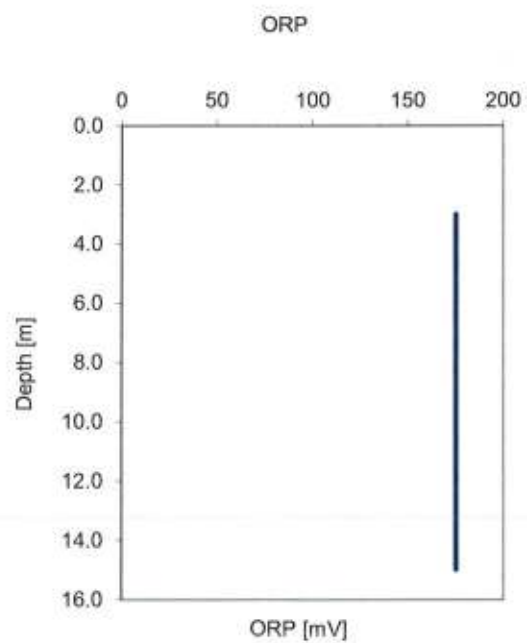
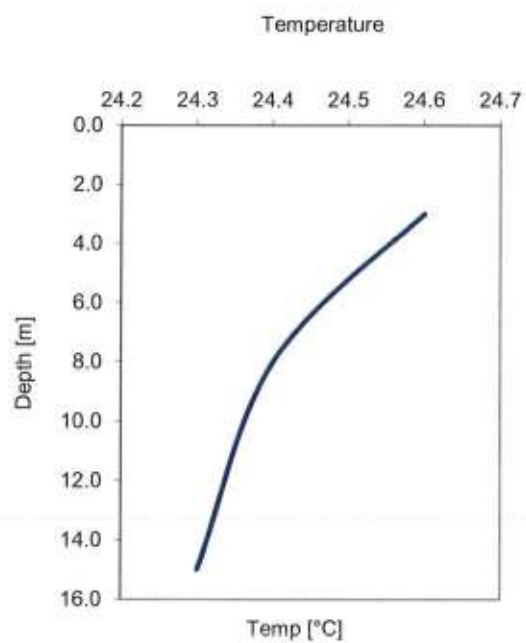
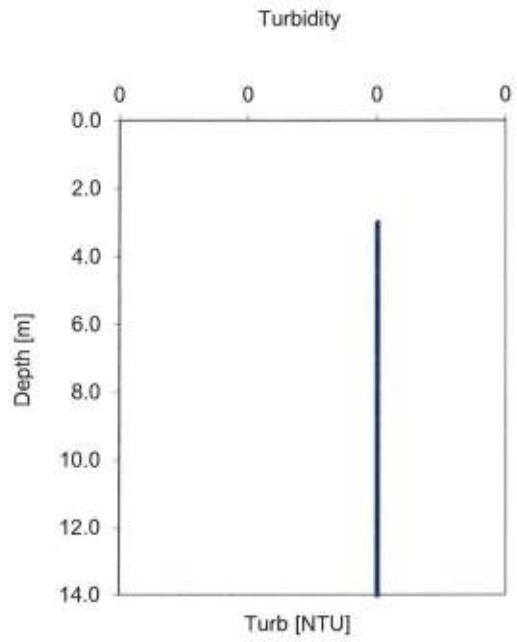
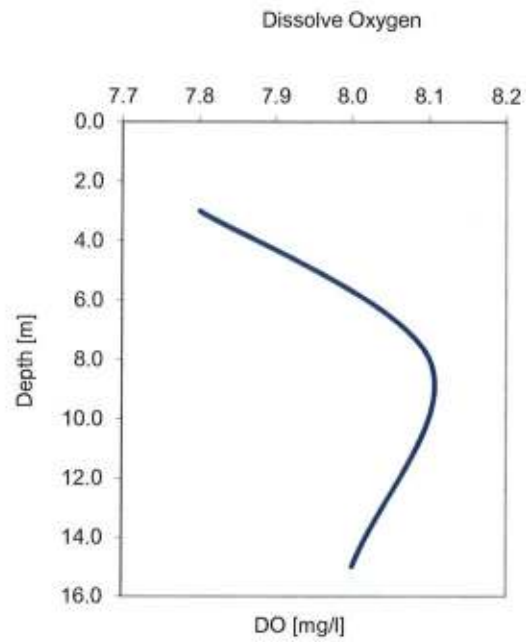
23/6/2021

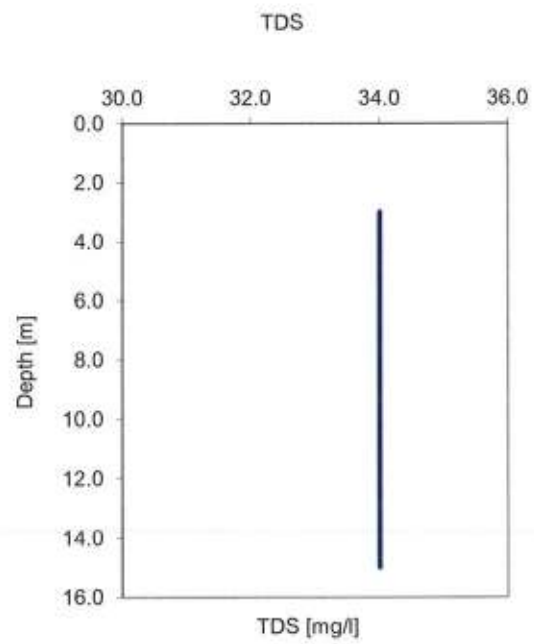
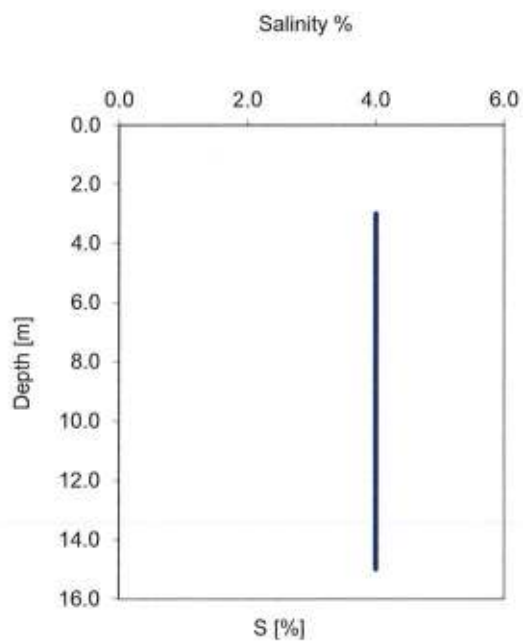
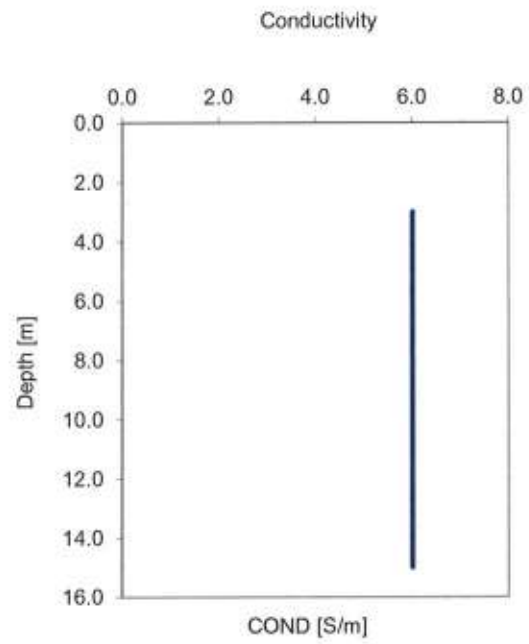
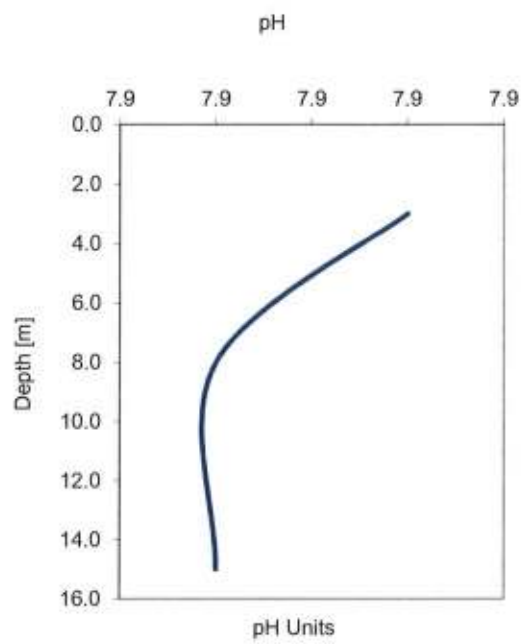
SAMPLING SUPERVISOR

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U-50 Data Report

Sampling Station : LAKOPETRA PATRAIKOU SAMPLE 4

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 23/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
23/6/2021	10:41:26	38°11.040'	21°29.387'	8.04	6	0.2	7.8	24.1	8	4	35	25	136
23/6/2021	10:31:34	38°11.040'	21°29.387'	8.03	6	0.1	7.8	23.7	4	4	34	25	136
23/6/2021	10:32:02	38°11.040'	21°29.387'	8.04	6	0.2	8	23.7	2	4	35	25	136

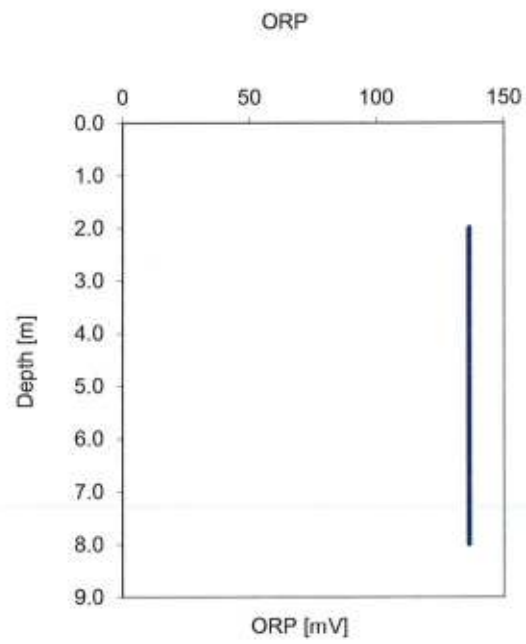
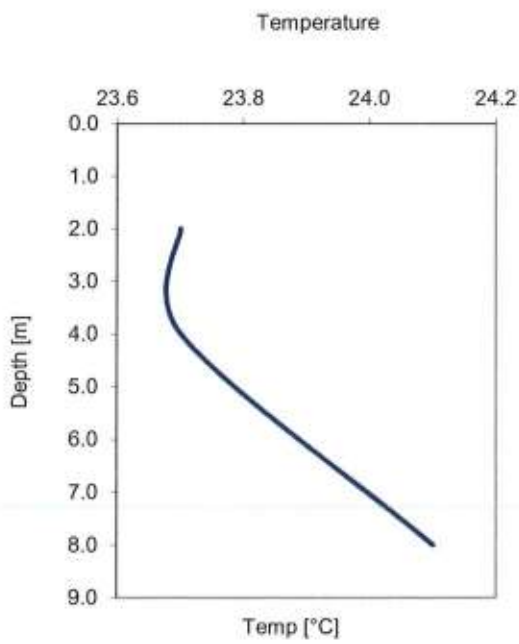
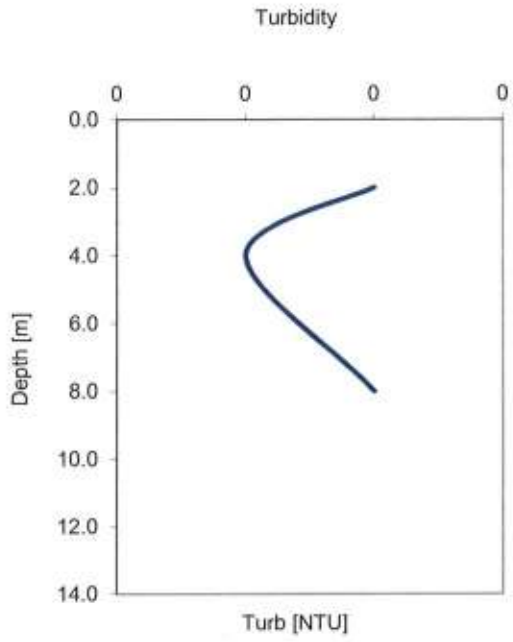
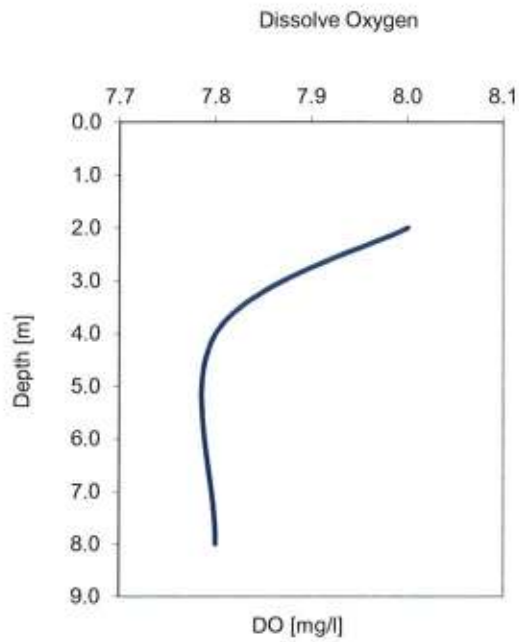
23/6/2021

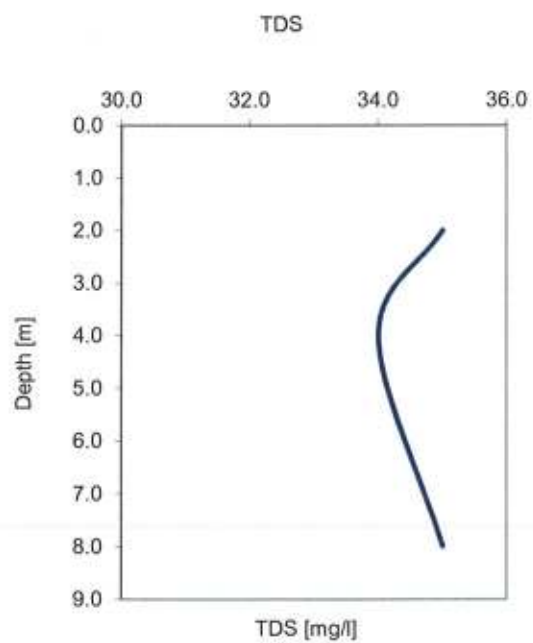
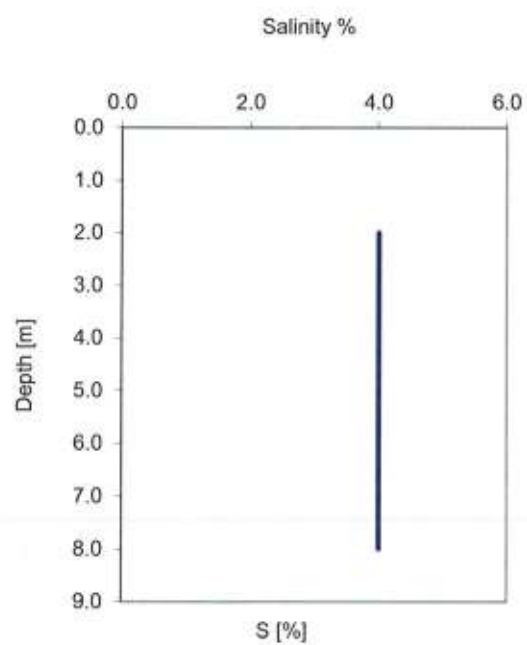
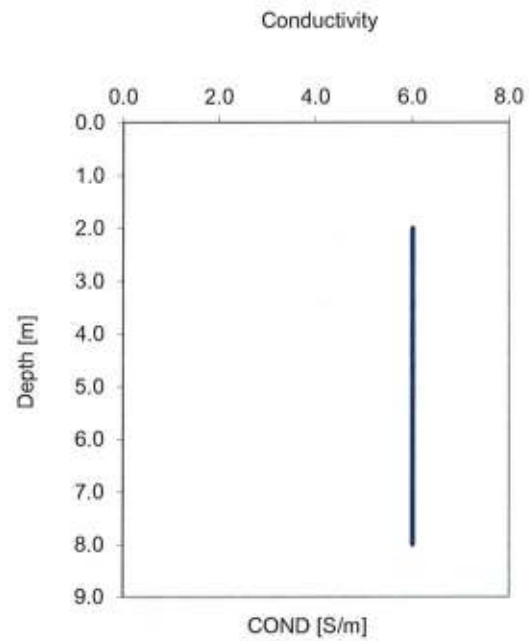
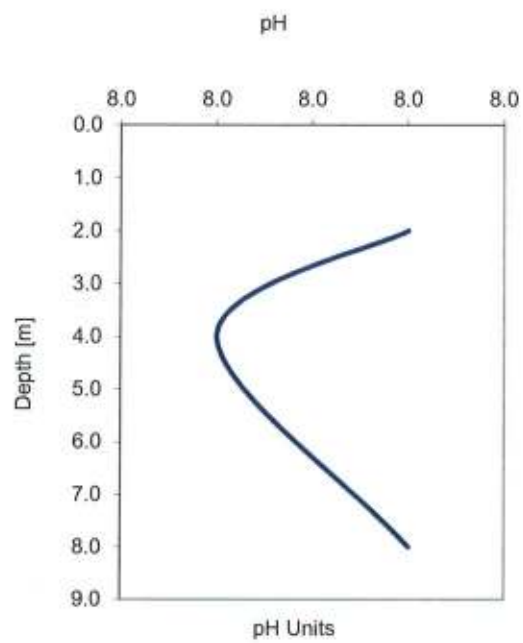
SAMPLING SUPERVISOR

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& ΑΝΑΛΥΣΕΩΝ
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ΑΦΜ 800676296 - ΔΟΥ ΒΟΛΟΥ







U-50 Data Report

Sampling Station : LAKOPETRA PATRAIKOU SAMPLE 5

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 23/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
23/6/2021	11:06:38	38°10.894'	21°29.247'	8.10	6	0.1	8	24.2	1	4	36	26	158
23/6/2021	11:06:46	38°10.894'	21°29.247'	8.11	6	0.1	7.8	24.1	0.5	4	36	26	158
23/6/2021	11:06:58	38°10.894'	21°29.247'	8.10	6	0.2	7.9	24.1	0.2	4	36	26	158

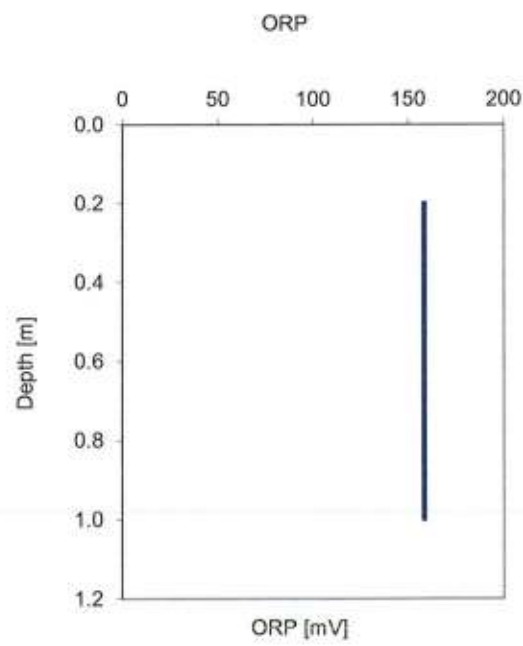
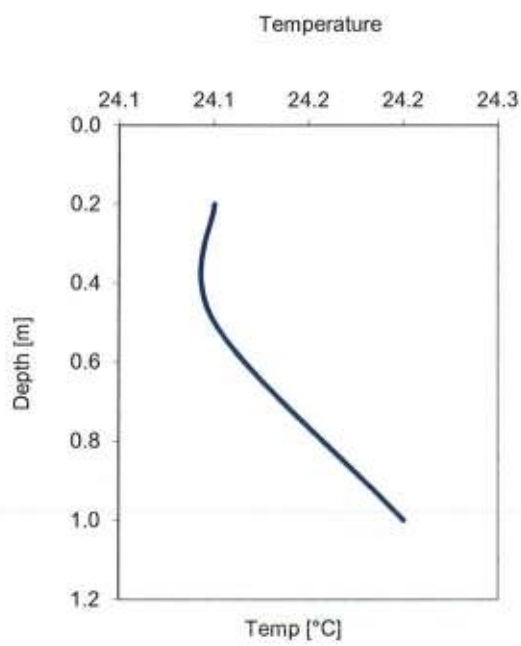
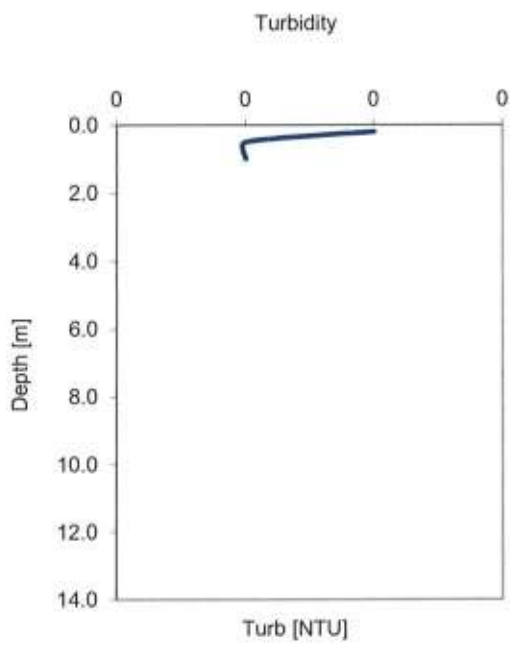
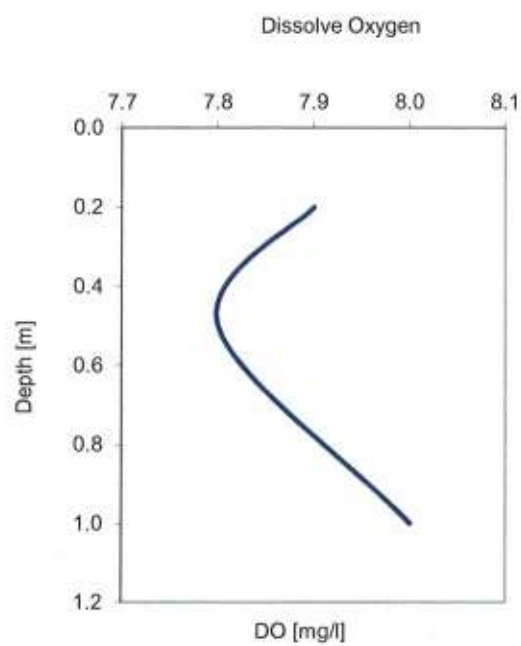
23/6/2021

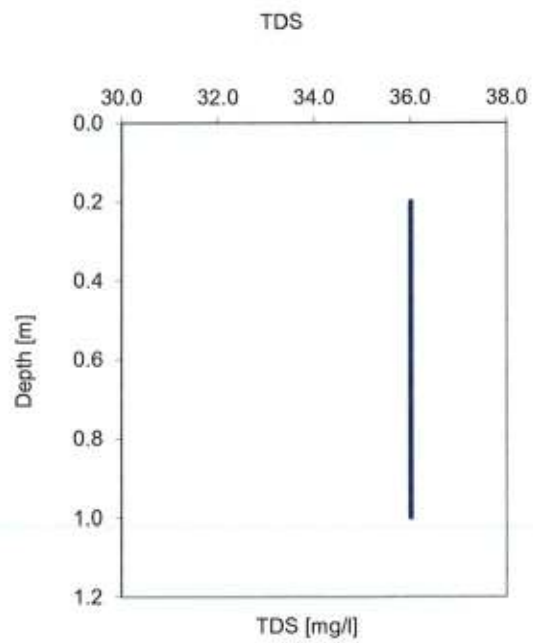
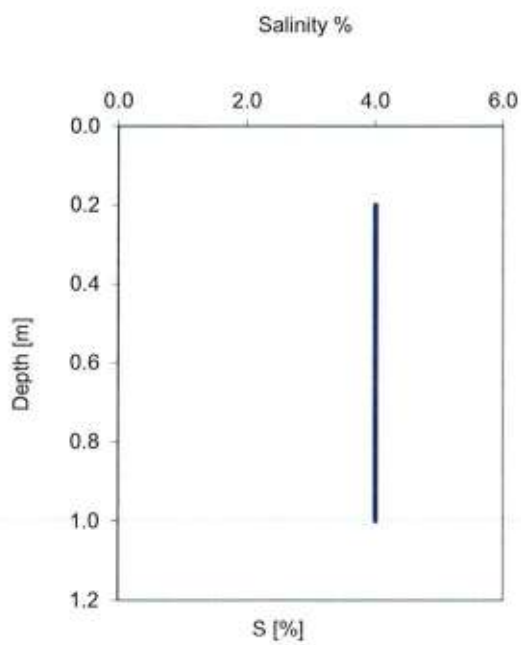
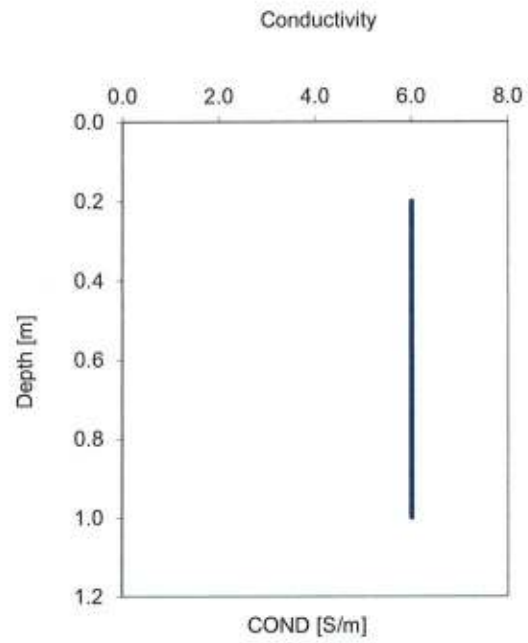
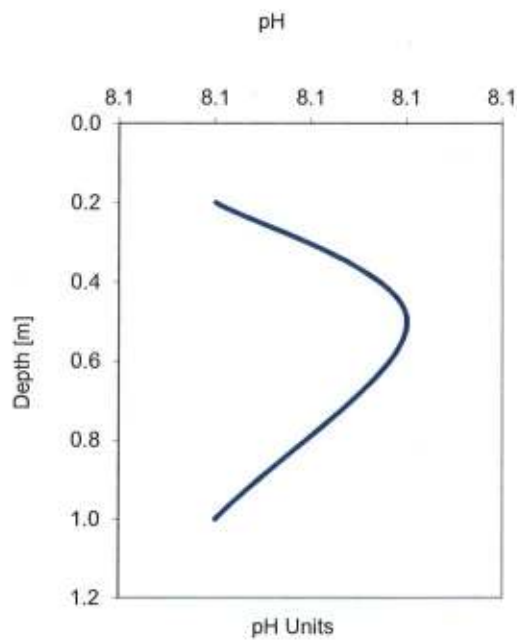
SAMPLING SUPERVISOR

ENVIROLAB M.I.K.E.
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U-50 Data Report

Sampling Station : LAKOPETRA PATRAIKOU SAMPLE 6

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 23/6/2021

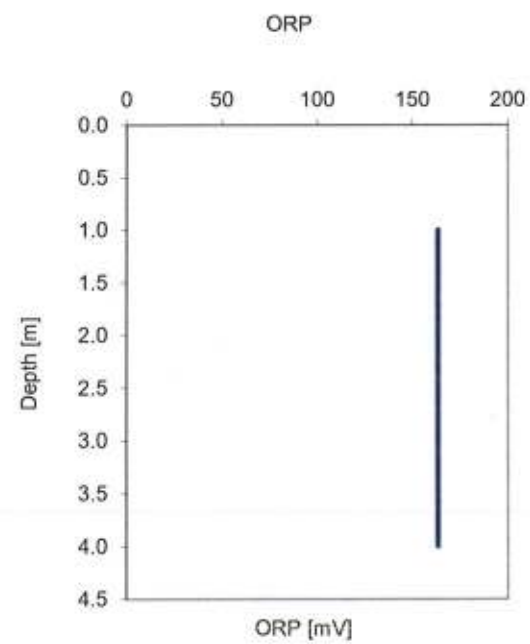
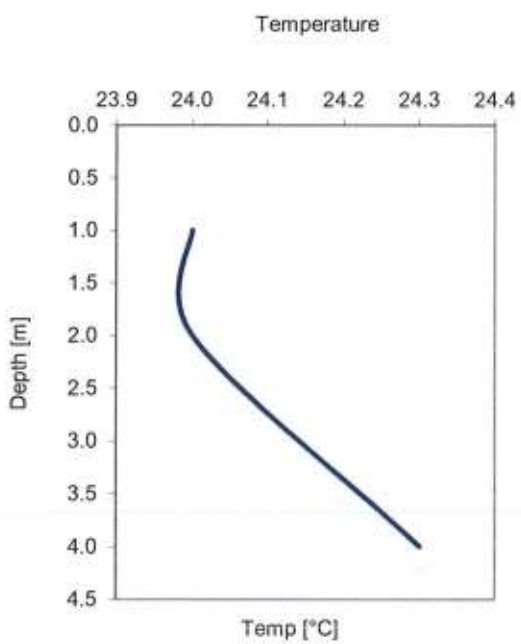
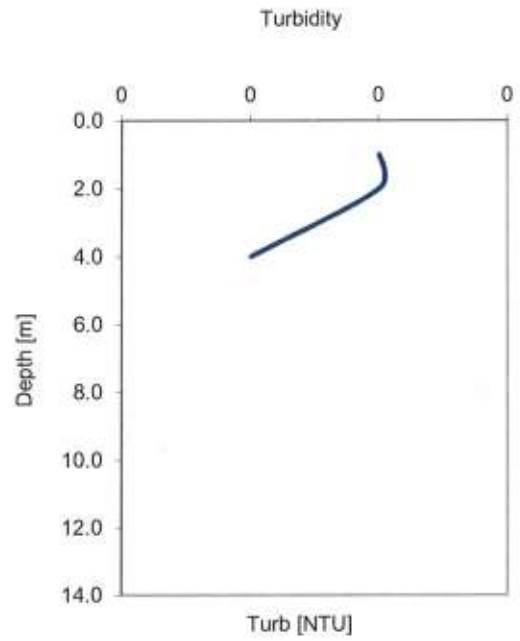
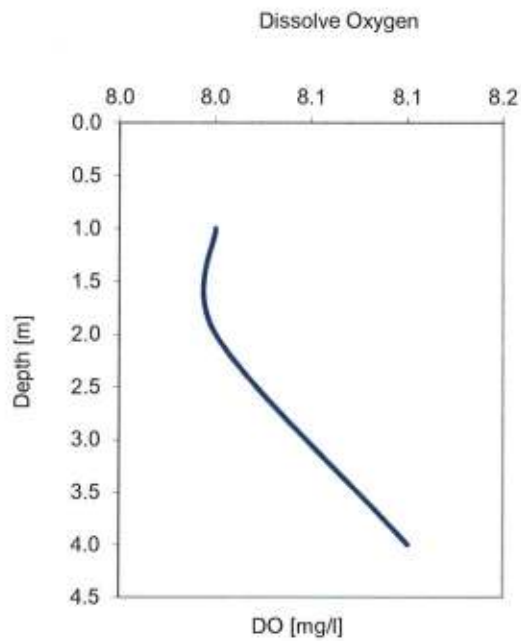
DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
23/6/2021	11:34:31	38°10.942'	21°29.293'	7.90	6	0.1	8.1	24.3	4	4	36	26	163
23/6/2021	11:34:43	38°10.942'	21°29.293'	7.80	6	0.2	8	24.0	2	4	36	26	163
23/6/2021	11:34:50	38°10.942'	21°29.293'	7.80	6	0.2	8	24.0	1	4	36	26	163

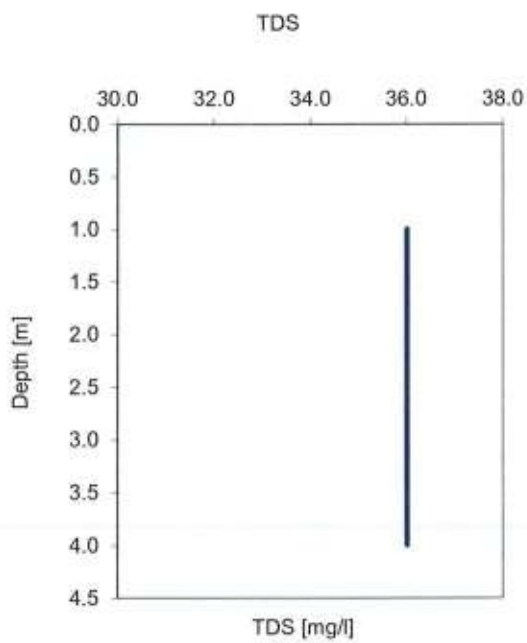
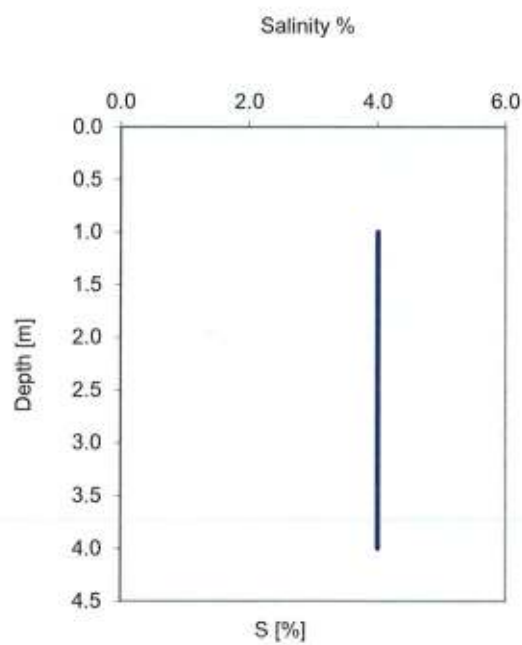
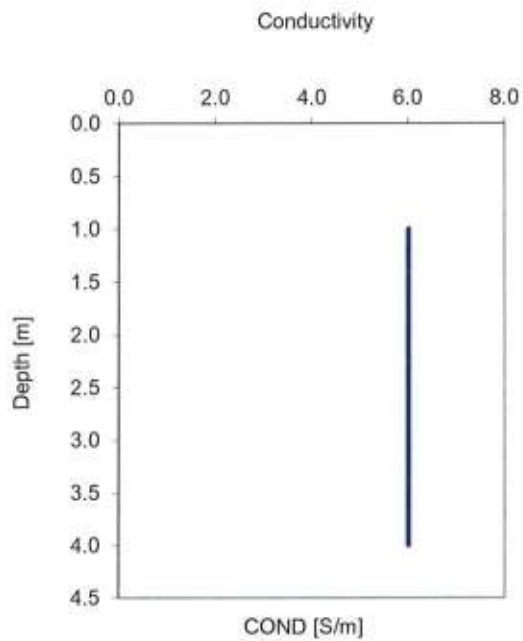
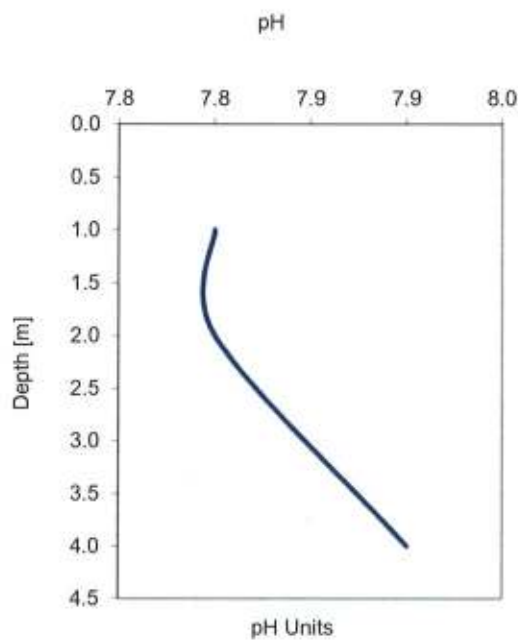
23/6/2021

SAMPLING SUPERVISOR
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U-50 Data Report

Sampling Station : EVINOHORI PATRAIKOU SAMPLE 1 (REFERENCE)

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 24/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
24/6/2021	10:04:15	38° 18.230'	21° 33.384'	8.10	6	0.2	7.96	23.2	38	4	35	27	145
24/6/2021	10:04:27	38° 18.230'	21° 33.384'	8.12	6	0.2	7.98	23.3	18	4	35	27	145
24/6/2021	10:04:36	38° 18.230'	21° 33.384'	8.12	6	0.2	7.99	23.3	8	4	35	27	146

24/06/21

SAMPLING SUPERVISOR

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ΤΗΛ. 24210 22945
ΑΦΜ 800676296 - ΔΟΥ ΒΟΛΟΥ

APPROVED

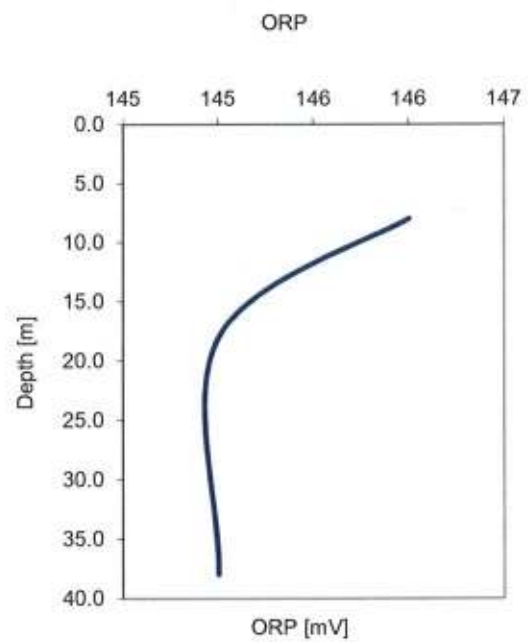
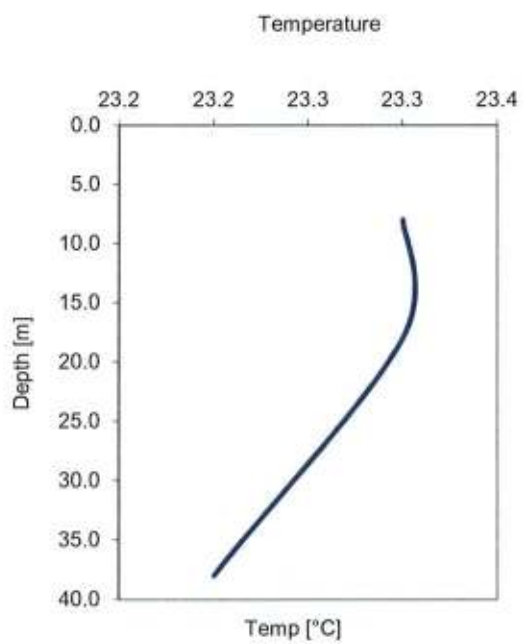
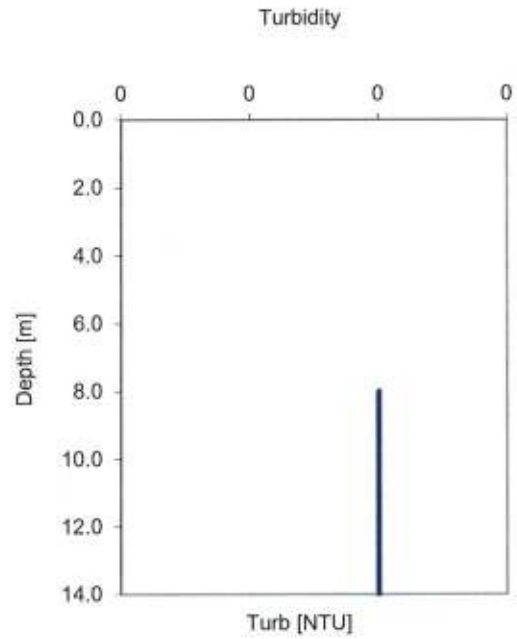
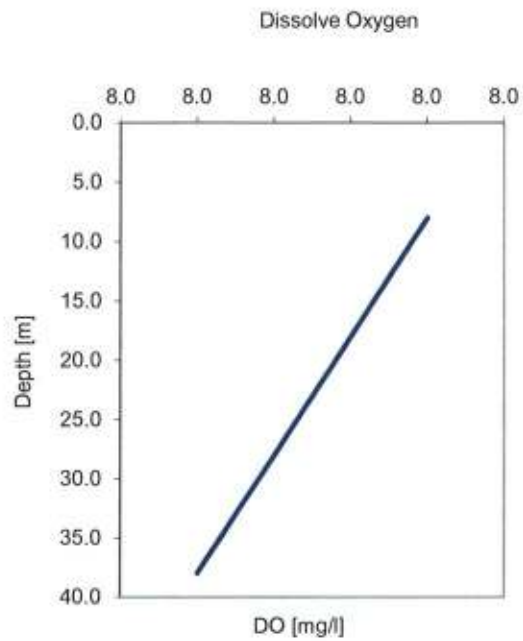
LAB MANAGER
ENVIROLAB M.I.K.E.
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WATER COLUMN PLOTS

EVINOHORI PATRAIKOU SAMPLE 1 (REFERENCE)

PAGE 1

6/24/2021

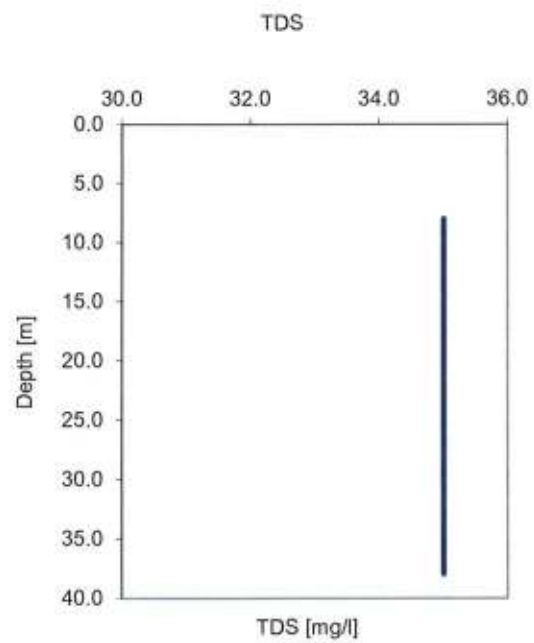
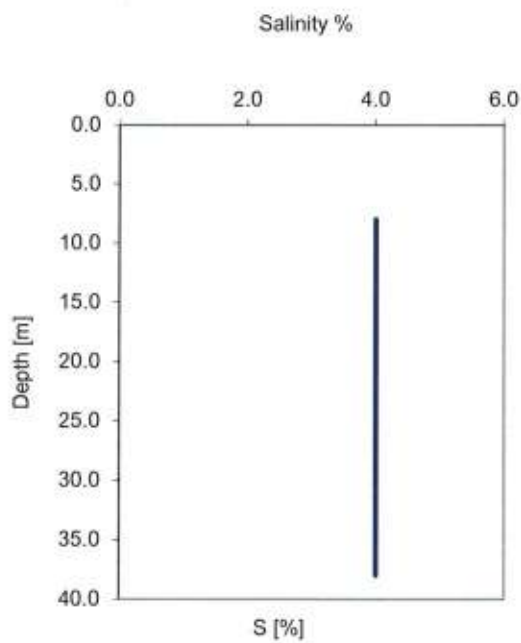
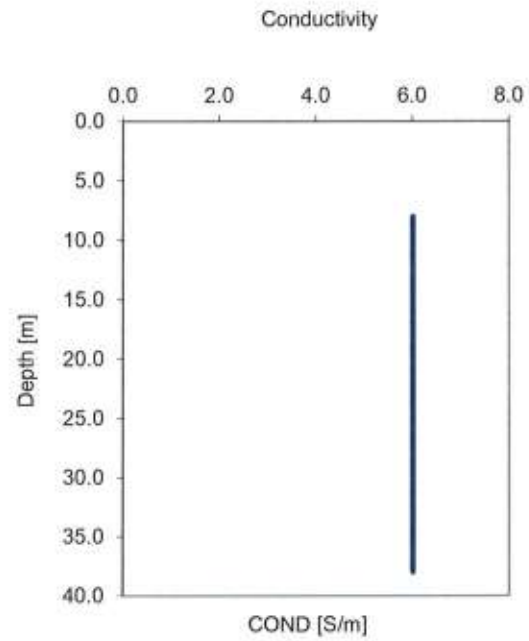
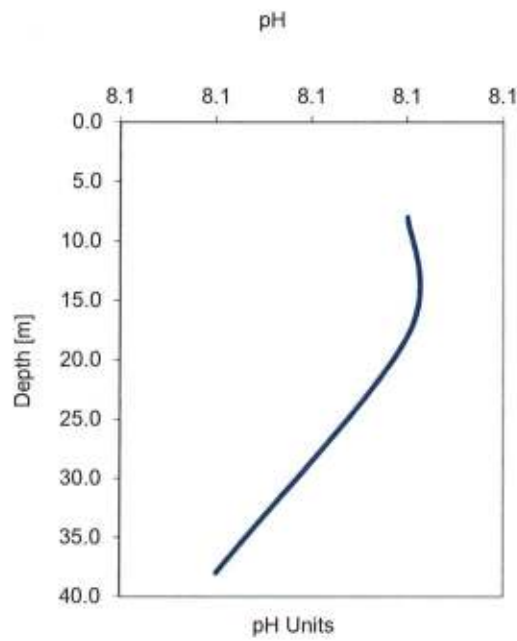


WATER COLUMN PLOTS

EVINOHORI PATRAIKOU SAMPLE 1 (REFERENCE)

PAGE 2

6/24/2021





U-50 Data Report

Sampling Station : EVINOHORI PATRAIKOU SAMPLE 2

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 24/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
24/6/2021	12:41:02	38°18.507'	21°33.454'	8.04	6	0.2	8.1	23.5	24	4	35	26	195
24/6/2021	12:41:18	38°18.507'	21°33.454'	8.05	6	0.2	8.12	23.6	12	4	35	26	196
24/6/2021	12:41:29	38°18.507'	21°33.454'	8.05	6	0.2	8.12	23.6	4	4	35	26	196

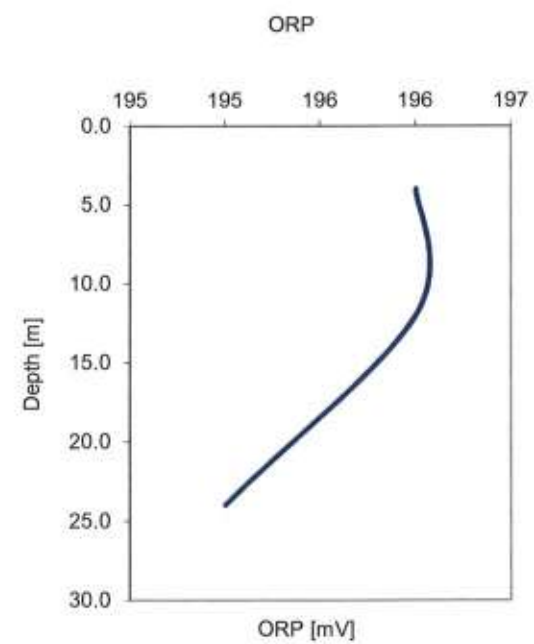
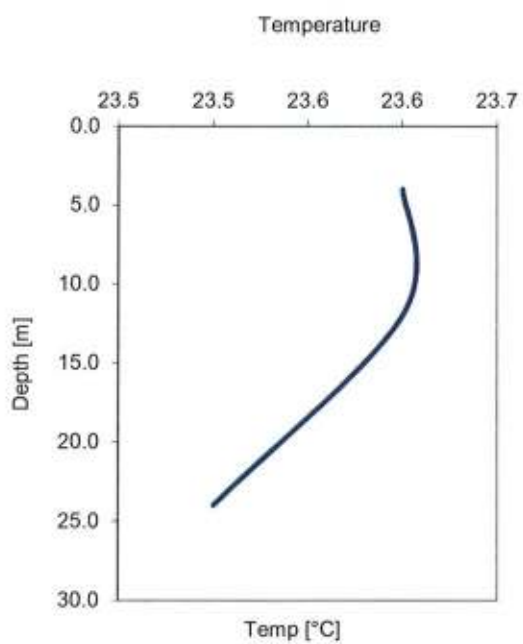
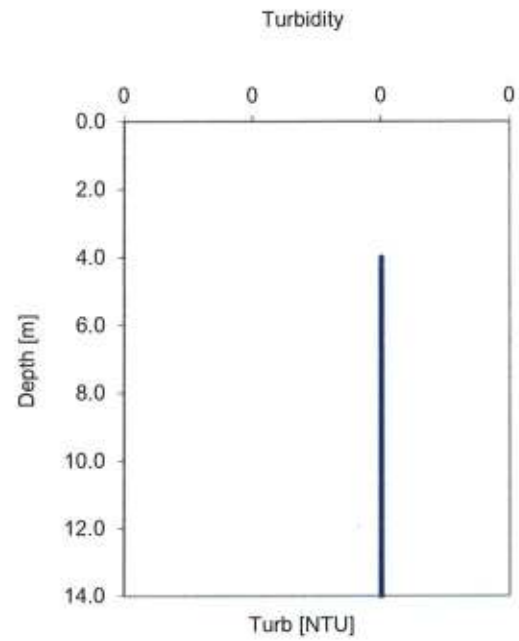
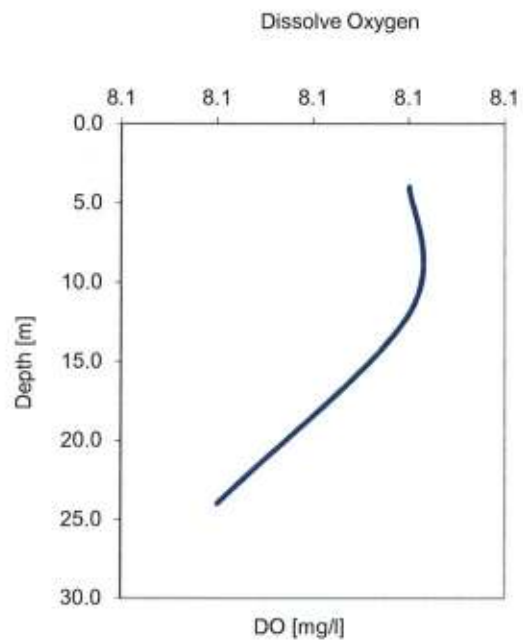
24/06/21

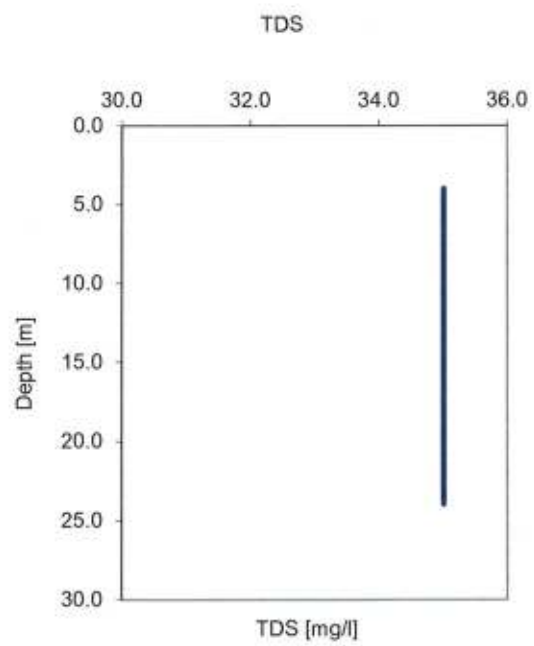
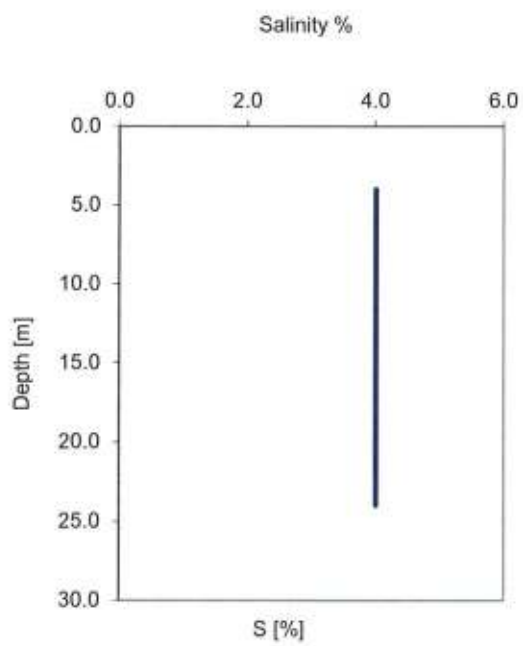
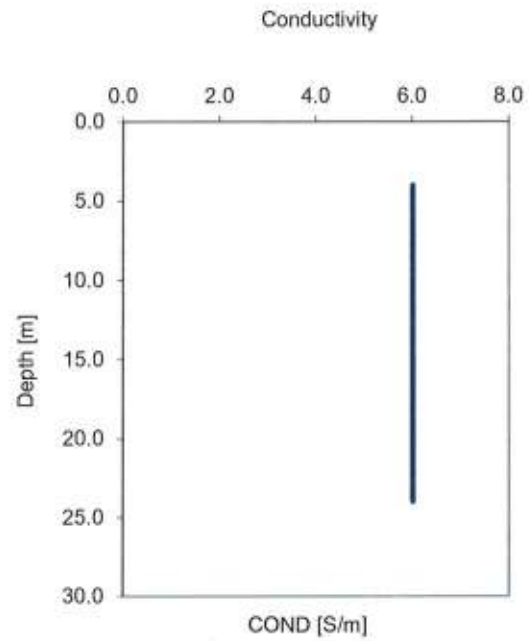
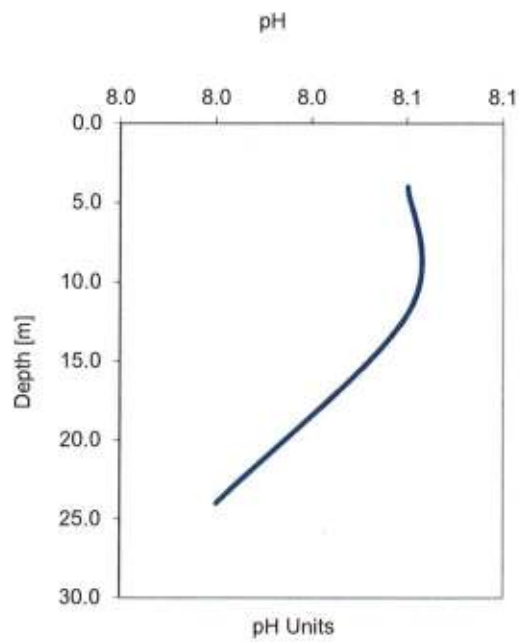
SAMPLING SUPERVISOR

ENVIROLAB M.I.K.E.
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APPROVED

LAB MANAGER
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 ΑΦΜ 800676296 - ΔΟΥ ΒΟΛΟΥ







FIELD MEASUREMENT DATA SHEET

U-50 Data Report

CLIENT : ASPROFOS

Sampling Station : EVINOHORI PATRAIKOU SAMPLE 3

DATE OF SAMPLING : 24/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
24/6/2021	12:04:10	38°18.566'	21°33.469'	7.99	6	0.3	8	23.4	18	4	36	25	186
24/6/2021	12:04:21	38°18.566'	21°33.469'	8.10	6	0.3	8	23.4	9	4	36	25	185
24/6/2021	12:04:30	38°18.566'	21°33.469'	8.00	6	0.3	8.1	23.5	3	4	36	25	185

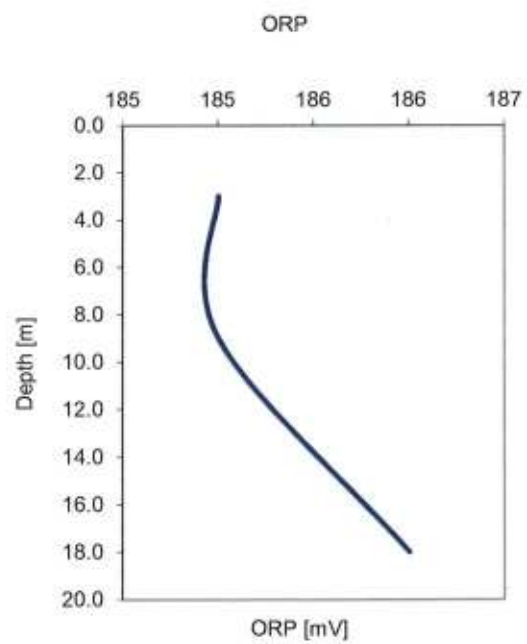
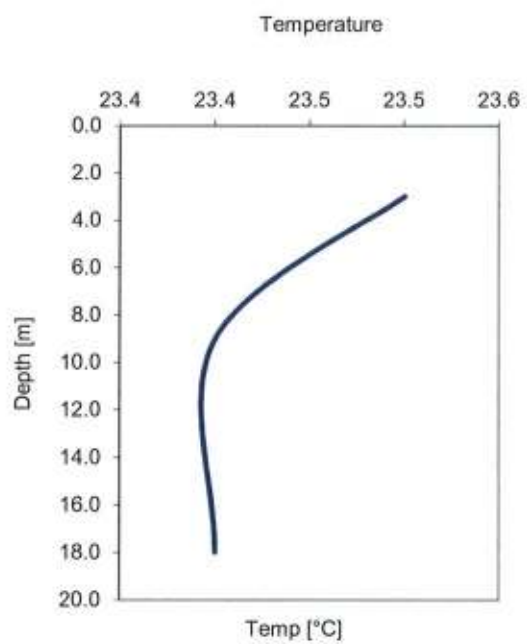
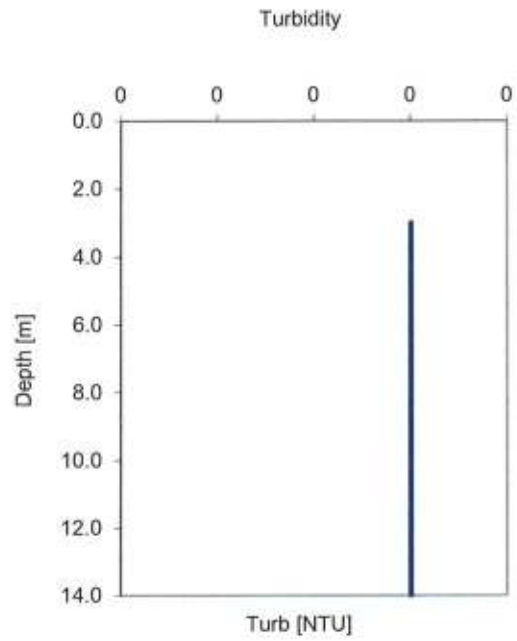
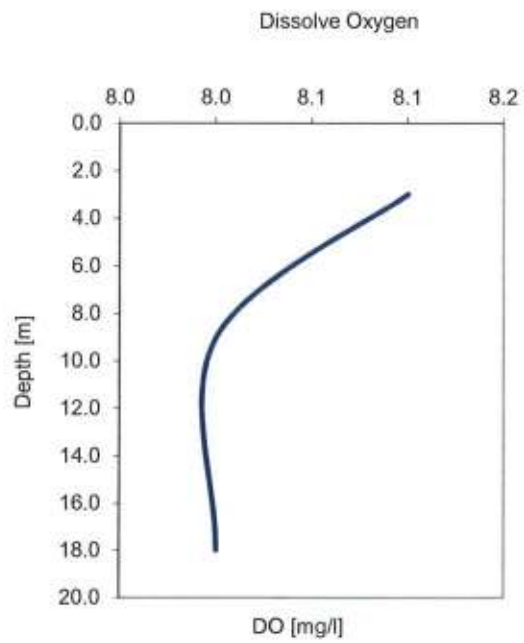
24/06/21

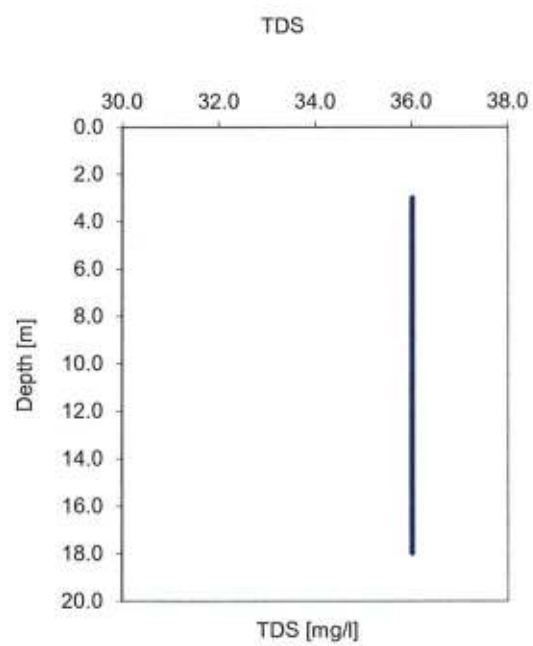
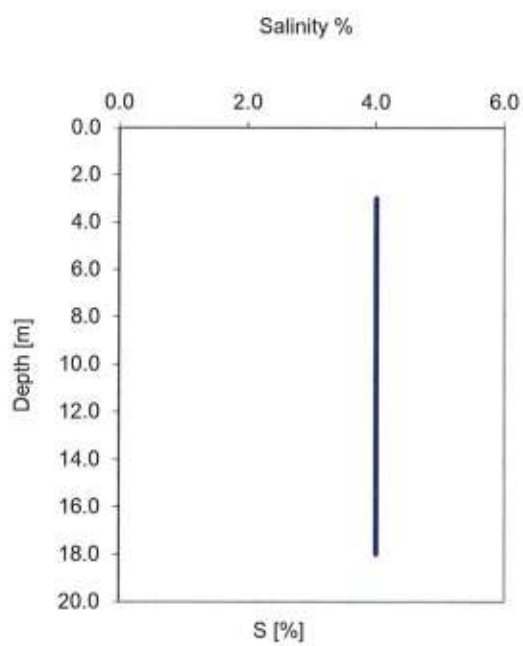
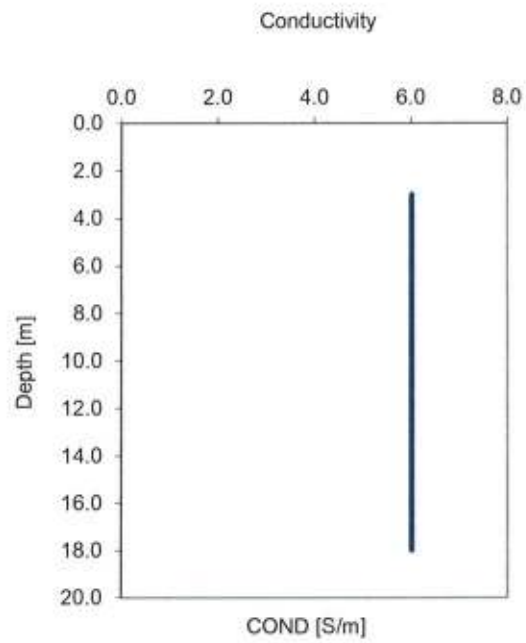
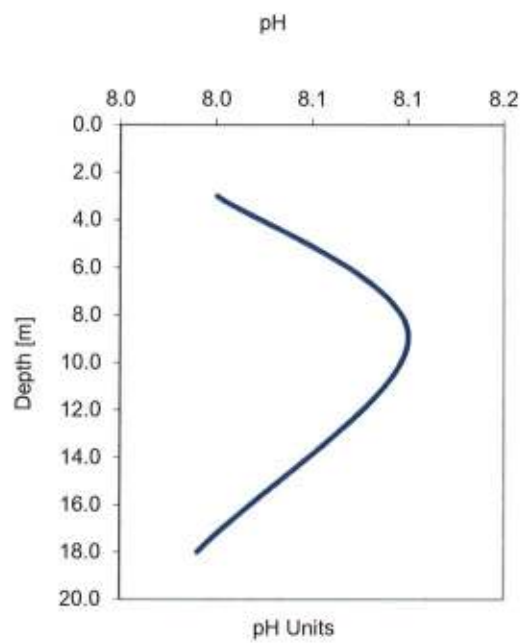
SAMPLING SUPERVISOR

ENVIROLAB M.I.K.E.
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LAB MANAGER
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U-50 Data Report

Sampling Station : EVINOHORI PATRAIKOU SAMPLE 4

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 24/6/2021

DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
24/6/2021	11:34:40	38°18.624'	21°33.482'	7.95	6	0.3	8.1	23.6	8	4	35	26	195
24/6/2021	11:34:56	38°18.624'	21°33.482'	7.94	6	0.3	8	23.5	4	4	35	26	197
24/6/2021	11:35:05	38°18.624'	21°33.482'	7.96	6	0.3	8	23.6	2	4	35	26	197

24/06/21

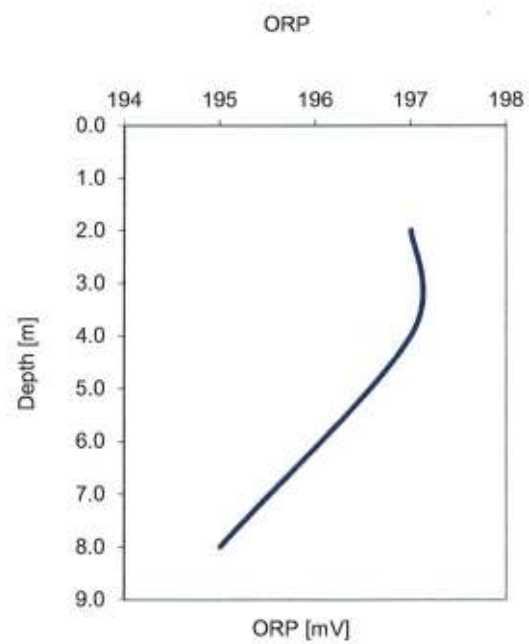
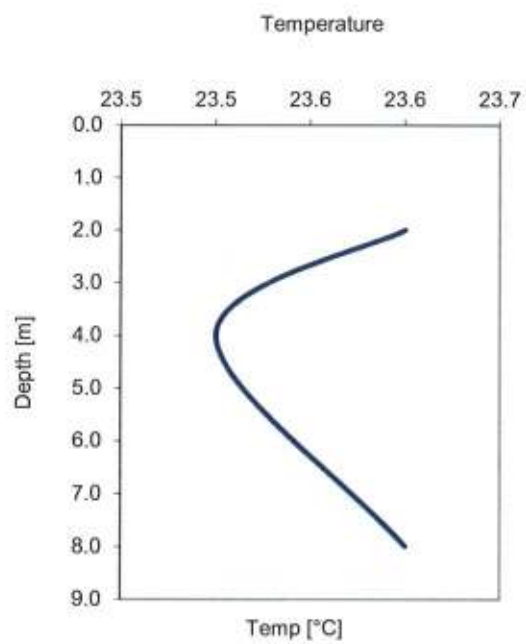
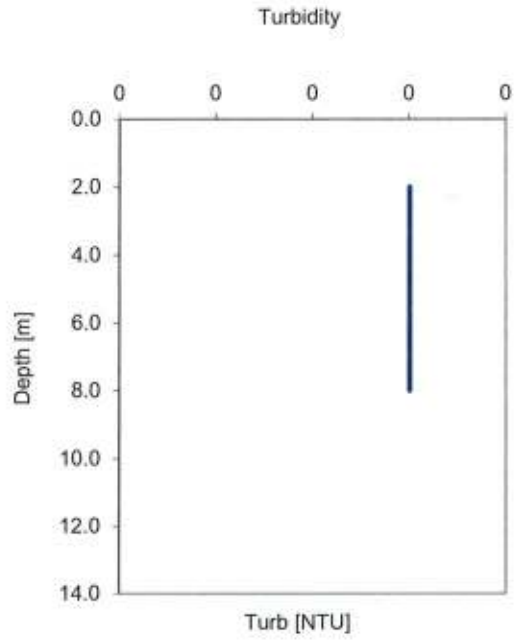
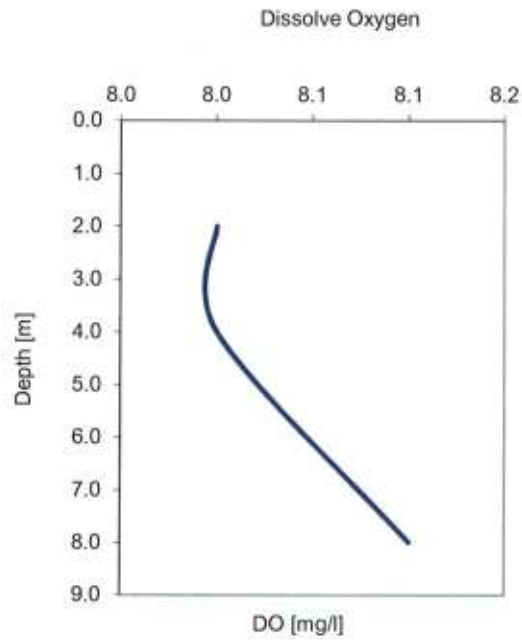
SAMPLING SUPERVISOR

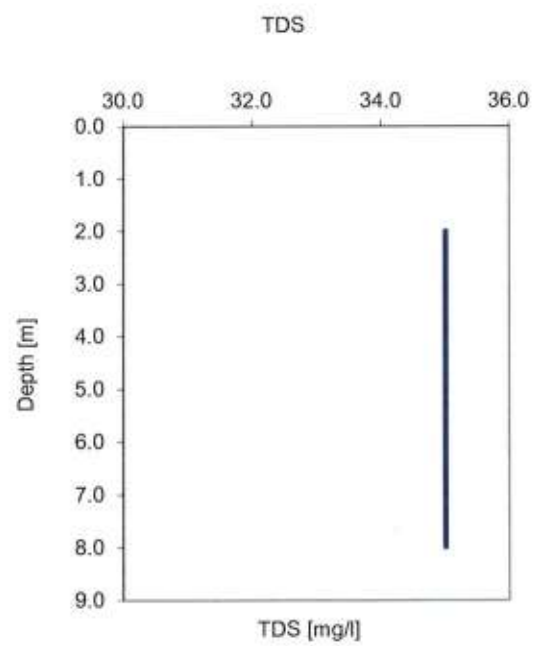
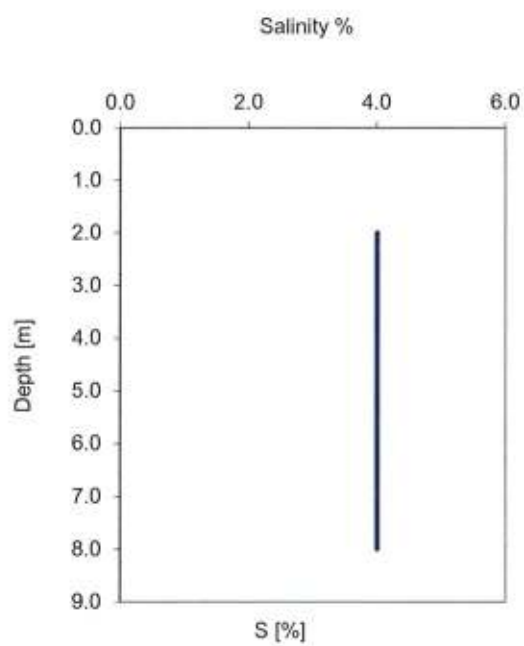
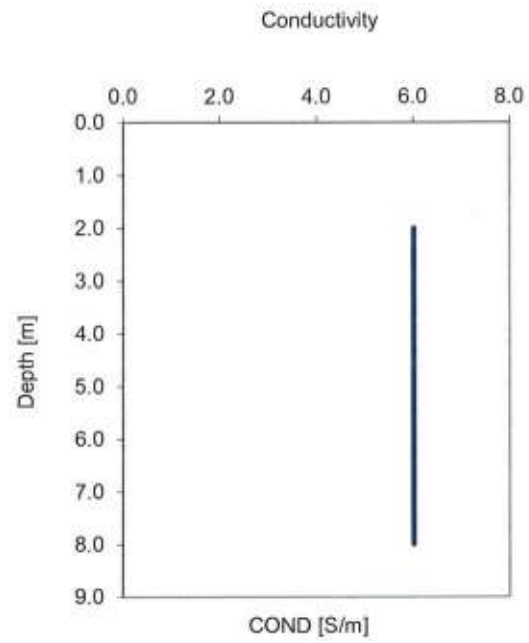
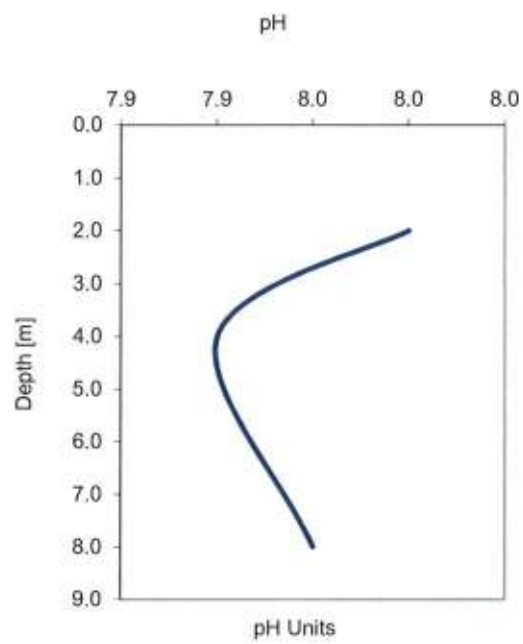
ENVIROLAB M.I.K.E.
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LAB MANAGER

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& ΑΝΑΛΥΣΕΩΝ
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ΤΗΛ. 24210 22945
ΑΦΜ 800676296 - ΔΟΥ ΒΟΛΟΥ







U-50 Data Report

Sampling Station : EVINOHORI PATRAIKOU SAMPLE 5

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 24/6/2021

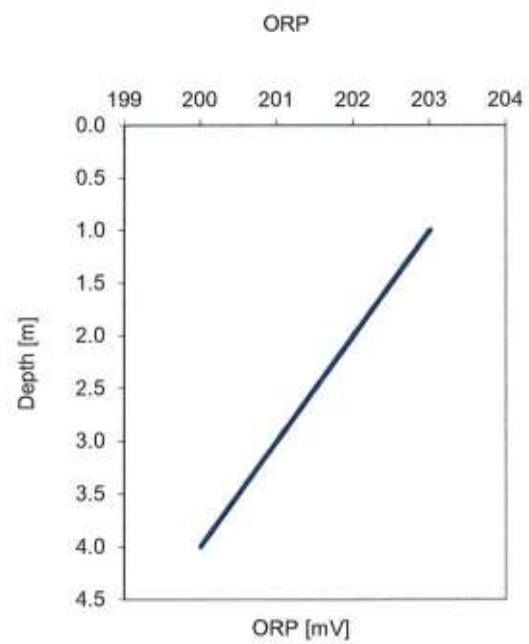
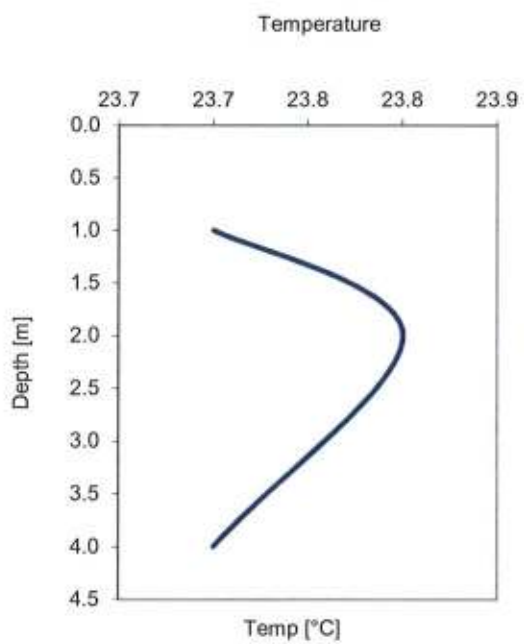
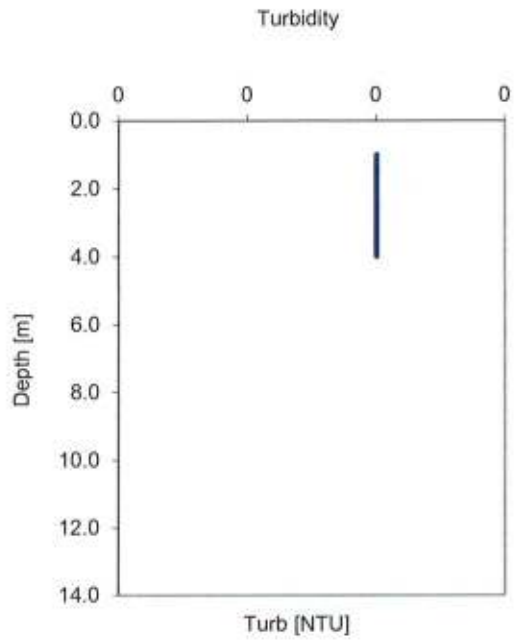
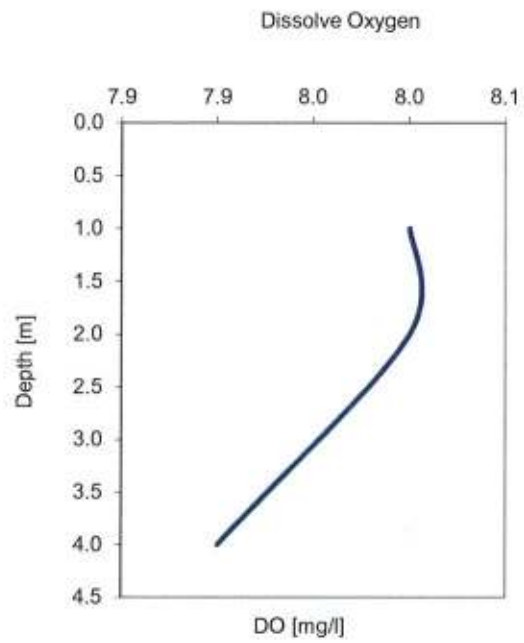
DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
24/6/2021	11:01:36	38°19.218'	21°33.628'	7.93	6	0.2	7.9	23.7	4	4	35	25	200
24/6/2021	11:01:45	38°19.218'	21°33.628'	7.95	6	0.2	8	23.8	2	4	35	25	202
24/6/2021	11:01:53	38°19.218'	21°33.628'	7.92	6	0.2	8	23.7	1	4	35	25	203

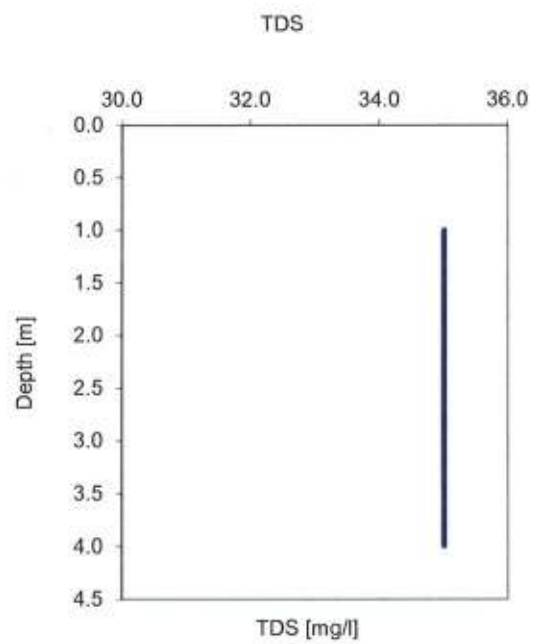
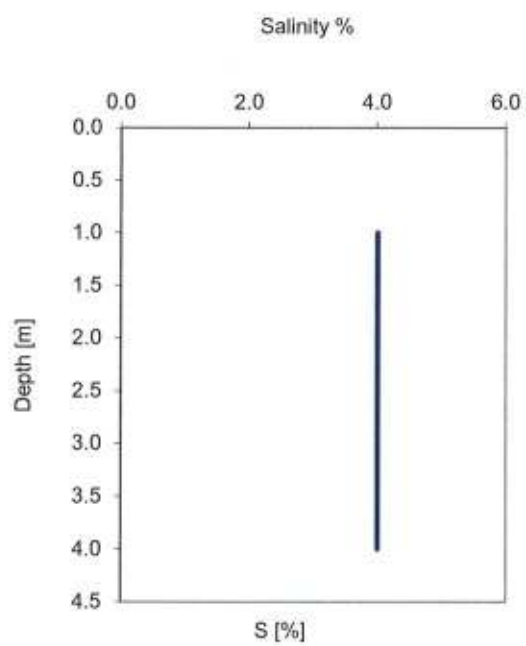
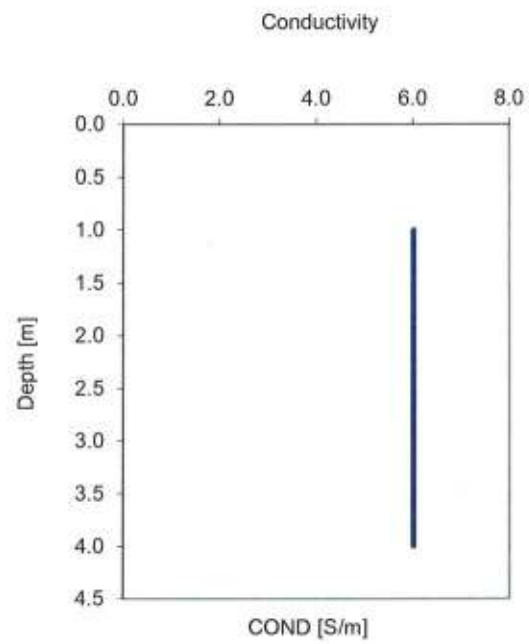
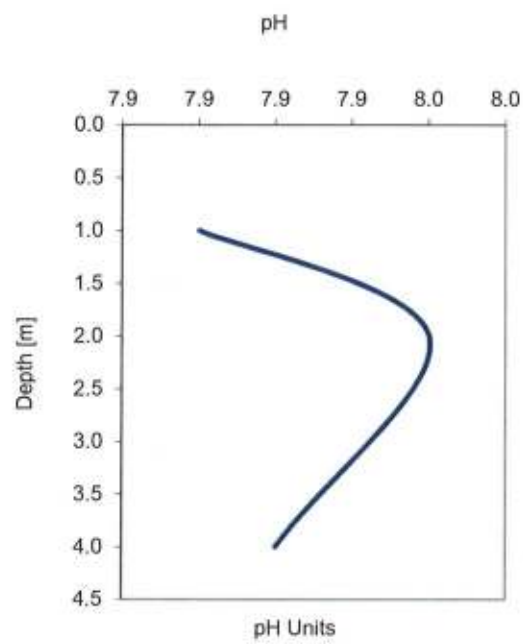
24/06/21

SAMPLING SUPERVISOR
ENVIROLAB M.I.K.E.
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 & ΑΝΑΛΥΣΕΩΝ
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 ΑΦΜ 800676296 - ΔΟΥ ΒΟΛΟΥ

APPROVED

LAB MANAGER
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U-50 Data Report

Sampling Station : EVINOHORI PATRAIKOU SAMPLE 6

FIELD MEASUREMENT DATA SHEET

CLIENT : ASPROFOS

DATE OF SAMPLING : 24/6/2021

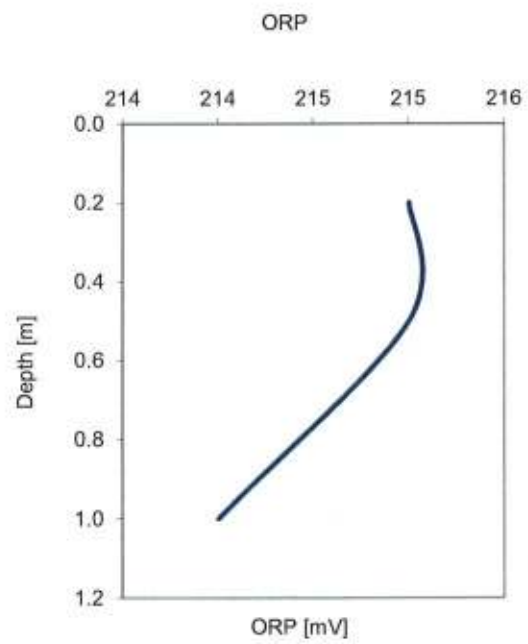
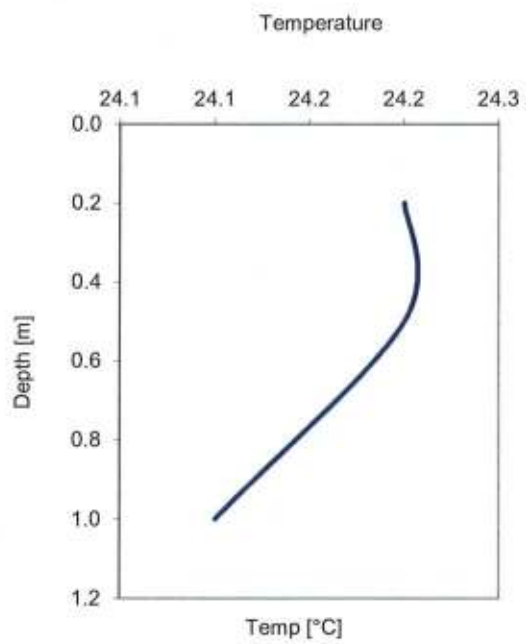
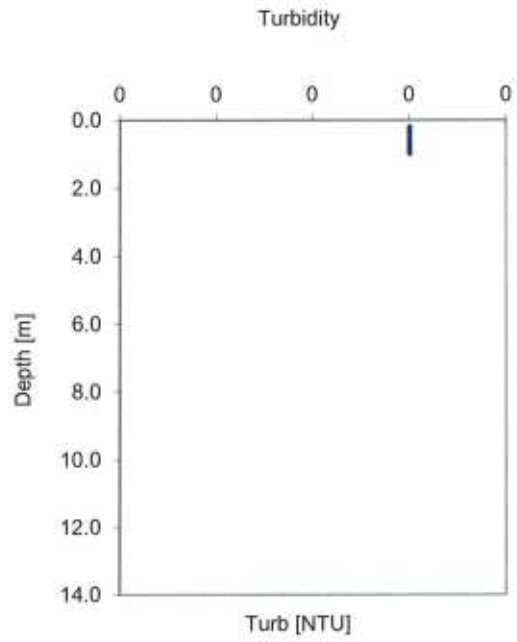
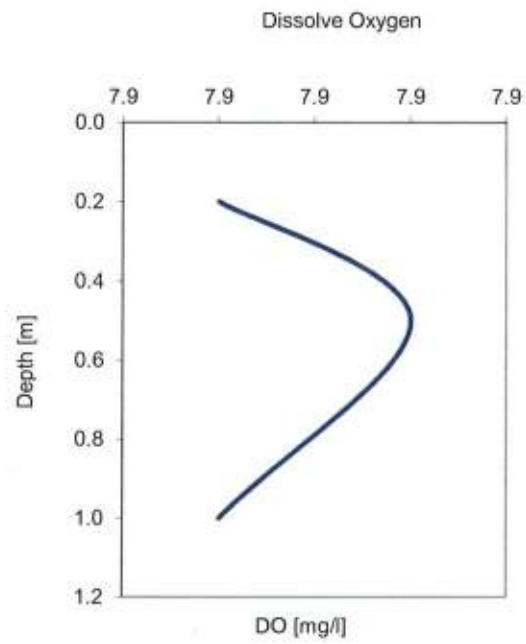
DATE	TIME	GPS (LON)	GPS (LAT)	pH	COND (S/m)	TURB (NTU)	DO (mg/L)	Temp (°C)	DEPTH (m)	SAL (%)	TDS (g/L)	d t (dt)	ORP (mV)
24/6/2021	10:35:06	38°19.312'	21°33.650'	7.86	6	0.3	7.9	24.1	1	4	34	26	214
24/6/2021	10:35:22	38°19.312'	21°33.650'	7.85	6	0.3	7.92	24.2	0.5	4	34	26	215
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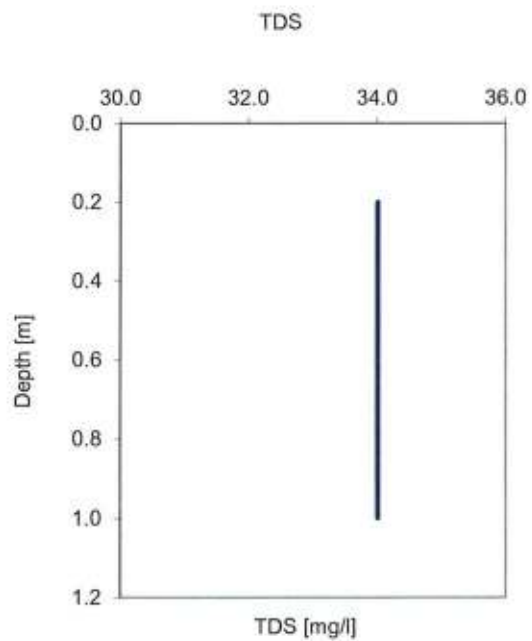
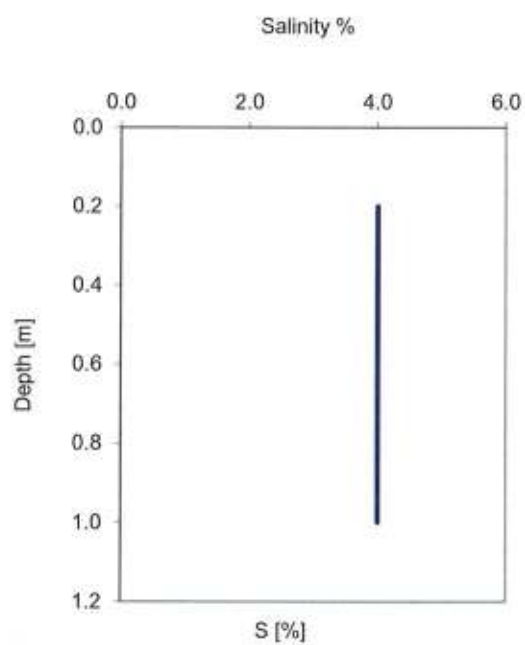
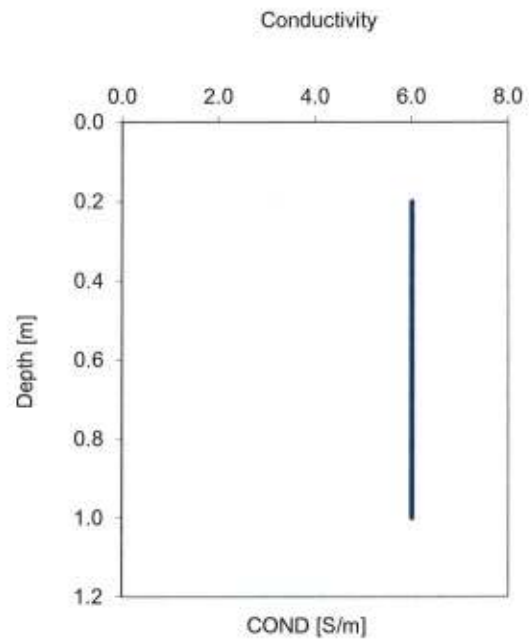
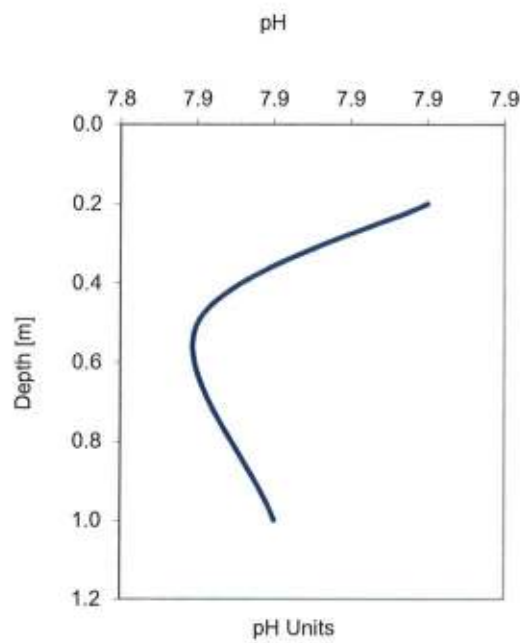
24/06/21

SAMPLING SUPERVISOR
ENVIROLAB M.I.K.E.
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APPROVED

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 ΤΗΛ. 24210 22945
 ΑΦΜ 800676296 ΔΟΥ ΒΟΛΟΥ







TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021
Date of Import	02/07/2021
Sample code	En-2021-4050
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4050**
Period of Analysis **02/07/2021 - 09/07/2021**
Client's Declaration **ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 1/SAMPLE 1 40m (34.59.820N/26.08.093E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	24	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	85	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	0,4	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	1,1	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	15	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	1,6	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,7	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,2	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

** **Max. acceptable levels** described and explained as to their proper use in Greek and European legislation (98/83/EU 3-11-1998 & 2013/51/EURATOM 22-10-2013) and their amendments.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021
Date of Import	02/07/2021
Sample code	En-2021-4051
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4051**
Period of Analysis **02/07/2021 - 09/07/2021**
Client's Declaration **ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 2/SAMPLE 2 30m (34.59.848N/26.08.085E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	8,7	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	69	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	0,8	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,3	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	4,7	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	0,9	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,7	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

** **Max. acceptable levels** described and explained as to their proper use in Greek and European legislation (98/83/EU 3-11-1998 & 2013/51/EURATOM 22-10-2013) and their amendments.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021
Date of Import	02/07/2021
Sample code	En-2021-4052
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4052**
Period of Analysis **02/07/2021 - 09/07/2021**
Client's Declaration **ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 3/SAMPLE 3 20m (34.59.871N/26.08074E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	16	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	48	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	0,9	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	2,2	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	2,4	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	0,8	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,8	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021
Date of Import	02/07/2021
Sample code	En-2021-4053
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4053**
Period of Analysis **02/07/2021 - 09/07/2021**
Client's Declaration **ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 4/SAMPLE 4 10m (34.59.878N/26.08.073E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	22	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	173	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	6,4	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,2	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	1,8	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	0,8	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,7	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021
Date of Import	02/07/2021
Sample code	En-2021-4054
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4054**
Period of Analysis **02/07/2021 - 09/07/2021**
Client's Declaration **ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 5/SAMPLE 5 5m (34.59.942N/26.08.052E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	12	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	41	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	0,6	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,2	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	1,9	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	0,7	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,7	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	02/07/2021
Date of Import	02/07/2021
Sample code	En-2021-4055
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4055**
Period of Analysis **02/07/2021 - 09/07/2021**
Client's Declaration **ΑΘΕΡΙΝΟΛΑΚΟΣ/ATHERINOLAKOS-ΣΗΜΕΙΟ 6/SAMPLE 6-REFERENCE 30m (34.59.934N/26.07.790E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	29	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	177	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	4,7	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,3	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	6,8	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	1,1	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,8	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

** **Max. acceptable levels** described and explained as to their proper use in Greek and European legislation (98/83/EU 3-11-1998 & 2013/51/EURATOM 22-10-2013) and their amendments.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021
Date of Import	29/06/2021
Sample code	En-2021-4038
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4038**
Period of Analysis **29/06/2021 - 09/07/2021**
Client's Declaration **ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 1/SAMPLE 1 40m (36.36.170N/ 23.03.955E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	14	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	258	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,7	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	1,1	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	0,7	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,8	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,3	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021
Date of Import	29/06/2021
Sample code	En-2021-4039
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4039**
Period of Analysis **29/06/2021 - 09/07/2021**
Client's Declaration **ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 2/SAMPLE 2 30m (36.36.149N/ 23.03.903E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	51	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	58	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,6	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	1,0	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	5,9	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,8	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,2	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021
Date of Import	29/06/2021
Sample code	En-2021-4040
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4040**
Period of Analysis **29/06/2021 - 09/07/2021**
Client's Declaration **ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 3/SAMPLE 3 20m (36.36.145N/ 23.03.890E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	11	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	5,6	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,8	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	1,9	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	1,4	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,7	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021
Date of Import	29/06/2021
Sample code	En-2021-4041
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4041**
Period of Analysis **29/06/2021 - 09/07/2021**
Client's Declaration **ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 4/SAMPLE 4 10m (36.36.077N/ 23.03.669E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	4,5	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	40	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	1,6	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	0,6	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	0,5	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,8	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,2	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021
Date of Import	29/06/2021
Sample code	En-2021-4042
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4042**
Period of Analysis **29/06/2021 - 09/07/2021**
Client's Declaration **ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 5/SAMPLE 5 2m (36.36.040N/ 23.03.544E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	5,5	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	N.D.	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,2	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	0,6	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	0,9	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,9	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,2	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIMITRIS- ARABAGIS EUAGGELOS
Date of sample receipt	29/06/2021
Date of Import	29/06/2021
Sample code	En-2021-4043
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-4043**
Period of Analysis **29/06/2021 - 09/07/2021**
Client's Declaration **ΑΓΙΟΣ ΦΩΚΑΣ/AGIOS FOKAS - ΘΕΣΗ 6/SAMPLE 6-REFERENCE 22m (36.35.932N/ 23.03.930E)**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	1,5	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	N.D.	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,2	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	0,6	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,9	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	N.D.	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,2	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021
Date of Import	23/06/2021
Sample code	En-2021-3740
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-3740**
Period of Analysis **23/06/2021 - 09/07/2021**
Client's Declaration **ΛΑΚΟΠΕΤΡΑ/LAKOPETRA ΣΗΜΕΙΟ 1/SAMPLE 1 25m 38.11.227N/21.29.544E**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	3,9	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	21	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	0,3	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,3	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	0,9	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,8	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,05	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021
Date of Import	23/06/2021
Sample code	En-2021-3741
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-3741**
Period of Analysis **23/06/2021 - 09/07/2021**
Client's Declaration **ΛΑΚΟΠΕΤΡΑ/LAKOPETRA ΣΗΜΕΙΟ 2/SAMPLE 2 (ΑΝΑΦΟΡΑ) 30m 38.11.248N/21.29.563E**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	2,8	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	22	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	2,0	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,7	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,4	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,05	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

** **Max. acceptable levels** described and explained as to their proper use in Greek and European legislation (98/83/EU 3-11-1998 & 2013/51/EURATOM 22-10-2013) and their amendments.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021
Date of Import	23/06/2021
Sample code	En-2021-3742
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-3742**
Period of Analysis **23/06/2021 - 09/07/2021**
Client's Declaration **ΛΑΚΟΠΕΤΡΑ/LAKOPETRA ΣΗΜΕΙΟ 3/SAMPLPE 3 20m 38.11.197N/21.29.518E**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	N.D.	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	N.D.	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,4	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,5	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,05	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021
Date of Import	23/06/2021
Sample code	En-2021-3743
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-3743**
Period of Analysis **23/06/2021 - 09/07/2021**
Client's Declaration **ΛΑΚΟΠΕΤΡΑ/LAKOPETRA ΣΗΜΕΙΟ 4/SAMPLE 4 10m 38.11.040N/21.29.387E**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	N.D.	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	23	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,3	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,6	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,05	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021
Date of Import	23/06/2021
Sample code	En-2021-3744
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-3744**
Period of Analysis **23/06/2021 - 09/07/2021**
Client's Declaration **ΛΑΚΟΠΕΤΡΑ/LAKOPETRA ΣΗΜΕΙΟ 5/SAMPLE 5 1m 38.10.894N/21.29.247E**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	N.D.	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	N.D.	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	1,4	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,1	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,3	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,04	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	23/06/2021
Date of Import	23/06/2021
Sample code	En-2021-3745
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-3745**
Period of Analysis **23/06/2021 - 09/07/2021**
Client's Declaration **ΛΑΚΟΠΕΤΡΑ/LAKOPETRA ΣΗΜΕΙΟ 6/SAMPLE 6 5m 38.10.942N/21.29.293E**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	N.D.	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	N.D.	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	1,9	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	N.D.	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,5	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,05	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	24/06/2021
Date of Import	24/06/2021
Sample code	En-2021-3752
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-3752**
Period of Analysis **24/06/2021 - 09/07/2021**
Client's Declaration **ΕΥΗΝΟΧΩΡΙ ΠΑΤΡΑΙΚΟΥ/ΕVINOCHORI PATRAIKOU ΣΗΜΕΙΟ 1/SAMPLE 1 30m (REFERENCE)**
38.18.230N/21.33.384E
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	9,6	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	69	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	57	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	1,4	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	2,8	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	3,7	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,06	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	24/06/2021
Date of Import	24/06/2021
Sample code	En-2021-3753
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-3753**
Period of Analysis **24/06/2021 - 09/07/2021**
Client's Declaration **ΕΥΗΝΟΧΩΡΙ ΠΑΤΡΑΙΚΟΥ/ΕΥΙΝΟΧΟΡΙ ΠΑΤΡΑΙΚΟΥ ΣΗΜΕΙΟ 2/SAMPLE 2 25m 38.18.507N/21.33.454E**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	8,0	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	56	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,2	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,6	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,06	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	24/06/2021
Date of Import	24/06/2021
Sample code	En-2021-3754
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-3754**
Period of Analysis **24/06/2021 - 09/07/2021**
Client's Declaration **ΕΥΗΝΟΧΩΡΙ ΠΑΤΡΑΙΚΟΥ/EVINOCHORI PATRAIKOU ΣΗΜΕΙΟ 3/SAMPLE 3 20m 38.18.566N/21.33.469E**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	9,6	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	122	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	0,6	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,6	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,7	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,07	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	N.D.	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

** **Max. acceptable levels** described and explained as to their proper use in Greek and European legislation (98/83/EU 3-11-1998 & 2013/51/EURATOM 22-10-2013) and their amendments.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	24/06/2021
Date of Import	24/06/2021
Sample code	En-2021-3755
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-3755**
Period of Analysis **24/06/2021 - 09/07/2021**
Client's Declaration **ΕΥΗΝΟΧΩΡΙ ΠΑΤΡΑΙΚΟΥ/EVINOCHORI PATRAIKOU ΣΗΜΕΙΟ 4/SAMPLE 4 10m 38.18.624N/21.33.482E**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	10	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	117	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,9	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,3	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,06	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	N.D.	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

 * **Not accredited method** according to ISO 17025.

 ** **Max. acceptable levels** described and explained as to their proper use in Greek and European legislation (98/83/EU 3-11-1998 & 2013/51/EURATOM 22-10-2013) and their amendments.

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	24/06/2021
Date of Import	24/06/2021
Sample code	En-2021-3756
Type of analysis	Physicochemical

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Results**Sample Code** En-2021-3756**Period of Analysis** 24/06/2021 - 09/07/2021**Client's Declaration** ΕΥΗΝΟΧΩΡΙ ΠΑΤΡΑΙΚΟΥ/EVINOCHORI PATRAIKOU ΣΗΜΕΙΟ 5/SAMPLE 5 5m 38.19.218N/21.33.628E**Sample condition upon receipt** Acceptable

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	11	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	133	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	1,7	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,3	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,6	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,04	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.** **Max. acceptable levels** described and explained as to their proper use in Greek and European legislation (98/83/EU 3-11-1998 & 2013/51/EURATOM 22-10-2013) and their amendments.

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Al. Gounaris/Chemical Engineer

Laboratory Manager



TEST REPORT

Client	ASPROFOS engineering
Client's address	AV. EL. VENIZELOU 284
Sample description	WATER
Sampling	Envirolab Sampler Name : MPANAGIS DIM.- ARABAGIS EUAG.
Date of sample receipt	24/06/2021
Date of Import	24/06/2021
Sample code	En-2021-3757
Type of analysis	Physicochemical

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Results

Sample Code **En-2021-3757**
Period of Analysis **24/06/2021 - 09/07/2021**
Client's Declaration **ΕΥΗΝΟΧΩΡΙ ΠΑΤΡΑΙΚΟΥ/ΕVINOCHORI PATRAIKOU ΣΗΜΕΙΟ 6/SAMPLE 6 1m 38.19.312N/21.33.650E**
Sample condition upon receipt **Acceptable**

Parameter	Units	Result	Reporting limit	Uncertainty at the accept. level	Max. accept. lev.**	Method
Copper (Cu)	µg/l	3,8	1.5	18.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Iron (Fe)	µg/l	N.D.	1.3	6.8%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Zinc (Zn)	µg/l	15	2.3	10.4%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Manganese (Mn)	µg/l	N.D.	0.3	3.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Lead (Pb)	µg/l	N.D.	0.3	6.1%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cadmium (Cd)	µg/l	0,9	0.05	11.6%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Nickel (Ni)	µg/l	N.D.	0.4	4.5%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cromium (Cr)	µg/l	N.D.	0.5	5.0%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Arsenic (As)	µg/l	1,6	0.03	4.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Mercury (Hg)	µg/l	0,06	0.02	5.3%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)
Cobalt (Co)	µg/l	0,1	0.1	7.7%	"_"	Mod.acc to method APHA 3125 A,B by inductively coupled plasma mass spectrometry(ICP MS)

St. Met.: APHA, Standard Methods 22nd Ed, 2012.

N.D.: Not determined at the reporting limit of the method.

* **Not accredited method** according to ISO 17025.

** **Max. acceptable levels** described and explained as to their proper use in Greek and European legislation (98/83/EU 3-11-1998 & 2013/51/EURATOM 22-10-2013) and their amendments.

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Al. Gounaris/Chemical Engineer



Laboratory Manager



TEST REPORT

Πελάτης	ASPROFOS engineering
Διεύθυνση πελάτη	AV. EL.VENIZELOU 284
Περιγραφή Δείγματος	NEPO/WATER
Δειγματοληψία	Envirolab Sampler: MPANAGIS DIM. & ARABAGIS EUAG.
Ημερομηνία παραλαβής δείγματος	02/07/2021
Ημερομηνία Εισαγωγής	02/07/2021
Κωδικός δείγματος	En-2021-4050-55
Είδος ανάλυσης	Physicochemical

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Environmental Lab, Volos

Results

Sub-Matrix: **WATER**

				Laboratory sample ID		En-2021-4050		En-2021-4051		En-2021-4052	
				Client sampling date / time		[02-Jul-2021]		[02-Jul-2021]		[02-Jul-2021]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Polycyclic Aromatics Hydrocarbons (PAHs)											
Naphthalene	W-PAHGMS05	0.100	µg/L	<0.100	---	<0.100	---	<0.100	---	<0.100	---
Acenaphthylene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Acenaphthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Fluorene	W-PAHGMS05	0.020	µg/L	<0.020	---	<0.020	---	<0.020	---	<0.020	---
Phenanthrene	W-PAHGMS05	0.030	µg/L	<0.030	---	<0.030	---	<0.030	---	<0.030	---
Anthracene	W-PAHGMS05	0.020	µg/L	<0.020	---	<0.020	---	<0.020	---	<0.020	---
Fluoranthene	W-PAHGMS05	0.030	µg/L	<0.030	---	<0.030	---	<0.030	---	<0.030	---
Pyrene	W-PAHGMS05	0.060	µg/L	<0.060	---	<0.060	---	<0.060	---	<0.060	---
Benz(a)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Chrysene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Benzo(b)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Benzo(k)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Benzo(a)pyrene	W-PAHGMS05	0.0200	µg/L	<0.0200	---	<0.0200	---	<0.0200	---	<0.0200	---
Indeno(1.2.3.cd)pyrene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Benzo(g,h,i)perylene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Dibenz(a,h)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Sum of 16 PAH	W-PAHGMS05	0.370	µg/L	<0.370	---	<0.370	---	<0.370	---	<0.370	---
Sum of PAH (MoE)	W-PAHGMS05	0.190	µg/L	<0.190	---	<0.190	---	<0.190	---	<0.190	---
Sum of 6 PAH (WHO)	W-PAHGMS05	0.0900	µg/L	<0.0900	---	<0.0900	---	<0.0900	---	<0.0900	---
Sum of 4 PAH	W-PAHGMS05	0.040	µg/L	<0.040	---	<0.040	---	<0.040	---	<0.040	---

Sub-Matrix: **WATER**

				Laboratory sample ID		En-2021-4053		En-2021-4054		En-2021-4055	
				Client sampling date / time		[02-Jul-2021]		[02-Jul-2021]		[02-Jul-2021]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Polycyclic Aromatics Hydrocarbons (PAHs)											
Naphthalene	W-PAHGMS05	0.100	µg/L	<0.100	---	<0.100	---	<0.100	---	<0.100	---
Acenaphthylene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Acenaphthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Fluorene	W-PAHGMS05	0.020	µg/L	<0.020	---	<0.020	---	<0.020	---	<0.020	---
Phenanthrene	W-PAHGMS05	0.030	µg/L	<0.030	---	<0.030	---	<0.030	---	<0.030	---
Anthracene	W-PAHGMS05	0.020	µg/L	<0.020	---	<0.020	---	<0.020	---	<0.020	---
Fluoranthene	W-PAHGMS05	0.030	µg/L	<0.030	---	<0.030	---	<0.030	---	<0.030	---
Pyrene	W-PAHGMS05	0.060	µg/L	<0.060	---	<0.060	---	<0.060	---	<0.060	---
Benz(a)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Chrysene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Benzo(b)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Benzo(k)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Benzo(a)pyrene	W-PAHGMS05	0.0200	µg/L	<0.0200	---	<0.0200	---	<0.0200	---	<0.0200	---
Indeno(1.2.3.cd)pyrene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Benzo(g,h,i)perylene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Dibenz(a,h)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---	<0.010	---
Sum of 16 PAH	W-PAHGMS05	0.370	µg/L	<0.370	---	<0.370	---	<0.370	---	<0.370	---
Sum of PAH (MoE)	W-PAHGMS05	0.190	µg/L	<0.190	---	<0.190	---	<0.190	---	<0.190	---
Sum of 6 PAH (WHO)	W-PAHGMS05	0.0900	µg/L	<0.0900	---	<0.0900	---	<0.0900	---	<0.0900	---
Sum of 4 PAH	W-PAHGMS05	0.040	µg/L	<0.040	---	<0.040	---	<0.040	---	<0.040	---

When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor $k = 2$, representing 95% confidence level.

Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

The end of result part of the certificate of analysis**Brief Method Summaries**

<i>Analytical Methods</i>	<i>Method Descriptions</i>
<i>Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00</i>	
W-PAHGMS05	CZ_SOP_D06_03_161 (US EPA 8270D, US EPA 8082A, CSN EN ISO 6468, US EPA 8000D, samples preparation as per CZ_SOP_D06_03_P01 chap. 9.1, 9.4.1). Determination of semi volatile organic compounds by gas chromatography method with MS or MS/MS detection and calculation of semi volatile organic compounds sums from measured values

A “**” symbol preceding any method indicates laboratory or subcontractor non-accredited test. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. In the case when a procedure specified in an accredited method was used for non-accredited matrix, the reported results are non-accredited; please refer to information in General Comment section on the front page. If the report contains subcontracted analyses, those are made in a subcontracted laboratory outside the laboratories ALS Czech Republic, s.r.o.

The calculation methods of summation parameters are available on request in the client service.

The analyzes were performed in a collaborating laboratory.

Al. Gounaris/Chemical Engineer



Laboratory Manager

R R WATER M

Lab. Sample ID	SAMPLE	DATE	TIME	GPS (LON)	GPS (LAT)
En-2021-4050	N1	2/7/2021	11:47:50	34°59.820'	26°08.093'
En-2021-4051	N2	2/7/2021	11:21:09	34°59.848'	26°08.085'
En-2021-4052	N3	2/7/2021	12:01:21	34°59.871'	26°08.074'
En-2021-4053	N4	2/7/2021	12:09:48	34°59.878'	26°08.073'
En-2021-4054	N5	2/7/2021	12:19:08	34°59.942'	26°08.052'
En-2021-4055	N6(REF)	2/7/2021	12:31:10	34°59.934'	26°07.790'



Testing
No. of Certificate 154

TEST REPORT

Πελάτης	ASPROFOS engineering
Διεύθυνση πελάτη	AV. EL.VENIZELOU 284
Περιγραφή Δείγματος	NEPO/WATER
Δειγματοληψία	Envirolab Sampler : MPANAGIS DIM. & ARABAGIS EUAG.
Ημερομηνία παραλαβής δείγματος	29/06/2021
Ημερομηνία Εισαγωγής	29/06/2021
Κωδικός δείγματος	En-2021-4038 - 4033
Είδος ανάλυσης	Φυσικοχημική/Physicochemical

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Enviromental Lab, Volos

Analytical ResultsSub-Matrix: **WATER**

Laboratory sample ID Client sampling date / time				En-2021-4038 [29-06-21]		En-2021-4039 [29-06-21]		En-2021-4040 [29-06-21]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Polycyclic Aromatics Hydrocarbons (PAHs)									
Naphthalene	W-PAHGMS05	0.100	µg/L	<0.100	----	<0.100	----	<0.100	----
Acenaphthylene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Acenaphthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Fluorene	W-PAHGMS05	0.020	µg/L	<0.020	----	<0.020	----	<0.020	----
Phenanthrene	W-PAHGMS05	0.030	µg/L	<0.030	----	<0.030	----	<0.030	----
Anthracene	W-PAHGMS05	0.020	µg/L	<0.020	----	<0.020	----	<0.020	----
Fluoranthene	W-PAHGMS05	0.030	µg/L	<0.030	----	<0.030	----	<0.030	----
Pyrene	W-PAHGMS05	0.060	µg/L	<0.060	----	<0.060	----	<0.060	----
Benz(a)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Chrysene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Benzo(b)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Benzo(k)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Benzo(a)pyrene	W-PAHGMS05	0.0200	µg/L	<0.0200	----	<0.0200	----	<0.0200	----
Indeno(1.2.3.cd)pyrene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Benzo(g,h,i)perylene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Dibenz(a,h)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Sum of 16 PAH	W-PAHGMS05	0.370	µg/L	<0.370	----	<0.370	----	<0.370	----
Sum of PAH (MoE)	W-PAHGMS05	0.190	µg/L	<0.190	----	<0.190	----	<0.190	----
Sum of 6 PAH (WHO)	W-PAHGMS05	0.0900	µg/L	<0.0900	----	<0.0900	----	<0.0900	----
Sum of 4 PAH	W-PAHGMS05	0.040	µg/L	<0.040	----	<0.040	----	<0.040	----

Sub-Matrix: **WATER**

Laboratory sample ID Client sampling date / time				En-2021-4041 [29-06-21]		En-2021-4042 [29-06-21]		En-2021-4043 [29-06-21]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Polycyclic Aromatics Hydrocarbons (PAHs)									
Naphthalene	W-PAHGMS05	0.100	µg/L	<0.100	----	<0.100	----	<0.100	----
Acenaphthylene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Acenaphthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Fluorene	W-PAHGMS05	0.020	µg/L	<0.020	----	<0.020	----	<0.020	----
Phenanthrene	W-PAHGMS05	0.030	µg/L	<0.030	----	<0.030	----	<0.030	----
Anthracene	W-PAHGMS05	0.020	µg/L	<0.020	----	<0.020	----	<0.020	----
Fluoranthene	W-PAHGMS05	0.030	µg/L	<0.030	----	<0.030	----	<0.030	----
Pyrene	W-PAHGMS05	0.060	µg/L	<0.060	----	<0.060	----	<0.060	----
Benz(a)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Chrysene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Benzo(b)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Benzo(k)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Benzo(a)pyrene	W-PAHGMS05	0.0200	µg/L	<0.0200	----	<0.0200	----	<0.0200	----
Indeno(1.2.3.cd)pyrene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Benzo(g,h,i)perylene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Dibenz(a,h)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----
Sum of 16 PAH	W-PAHGMS05	0.370	µg/L	<0.370	----	<0.370	----	<0.370	----
Sum of PAH (MoE)	W-PAHGMS05	0.190	µg/L	<0.190	----	<0.190	----	<0.190	----
Sum of 6 PAH (WHO)	W-PAHGMS05	0.0900	µg/L	<0.0900	----	<0.0900	----	<0.0900	----
Sum of 4 PAH	W-PAHGMS05	0.040	µg/L	<0.040	----	<0.040	----	<0.040	----

When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.

Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

The end of result part of the certificate of analysis**Brief Method Summaries**

<i>Analytical Methods</i>	<i>Method Descriptions</i>
<i>Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00</i>	
W-PAHGMS05	CZ_SOP_D06_03_161 (US EPA 8270D, US EPA 8082A, CSN EN ISO 6468, US EPA 8000D, samples preparation as per CZ_SOP_D06_03_P01 chap. 9.1, 9.4.1). Determination of semi volatile organic compounds by gas chromatography method with MS or MS/MS detection and calculation of semi volatile organic compounds sums from measured values

A “**” symbol preceding any method indicates laboratory or subcontractor non-accredited test. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. In the case when a procedure specified in an accredited method was used for non-accredited matrix, the reported results are non-accredited; please refer to information in General Comment section on the front page. If the report contains subcontracted analyses, those are made in a subcontracted laboratory outside the laboratories ALS Czech Republic, s.r.o.

The calculation methods of summation parameters are available on request in the client service.

The analyzes were performed in a collaborating laboratory.

Al. Gounaris/ Chemical Engineer



Laboratory Manager

AGIOS FOKAS MONEMVASIA WATER SAMPLES

Lab. Sample ID	SAMPLE	DATE	TIME	GPS (LON)	GPS (LAT)
En-2021-4038	N1	29/6/2021	9:58:05	36°36.170'	23°03.955'
En-2021-4039	N2	29/6/2021	10:18:27	36°36.149'	23°03.903'
En-2021-4040	N3	29/6/2021	10:34:37	36°36.145'	23°03.890'
En-2021-4041	N4	29/6/2021	10:51:15	36°36.077'	23°03.669'
En-2021-4042	N5	29/6/2021	11:04:41	36°36.040'	23°03.544'
En-2021-4043	N6(REF)	29/6/2021	12:53:27	36°35.932'	23°03.930'



TEST REPORT

Πελάτης	ASPROFOS engineering
Διεύθυνση πελάτη	AV. EL.VENIZELOU 284
Περιγραφή Δείγματος	NEPO/□ATER
Δειγματοληψία	Envirolab Sampler : MPANAGIS DIM. & ARABAGIS EUAG.
Ημερομηνία παραλαβής δείγματος	23-24/06/2021
Ημερομηνία Εισαγωγής	23-24/06/2021
Κωδικός δείγματος	En-2021-3752-7 & En-2021-3740-5
Είδος ανάλυσης	Φυσικοχημική/Physicochemical

The results of this certificate are valid only for the analyzed samples.

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Enviromental Lab □ Volos

ResultsSub-Matrix: **WATER**

				Laboratory sample ID		En-2021-3752		En-2021-3753		En-2021-3754	
				Client sampling date / time		[24-06-2021]		[24-06-2021]		[24-06-2021]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Polycyclic Aromatics Hydrocarbons (PAHs)											
Naphthalene	W-PAHGMS05	0.100	µg/L	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Acenaphthylene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Acenaphthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Fluorene	W-PAHGMS05	0.020	µg/L	<0.020	----	<0.020	----	<0.020	----	<0.020	----
Phenanthrene	W-PAHGMS05	0.030	µg/L	<0.030	----	<0.030	----	<0.030	----	<0.030	----
Anthracene	W-PAHGMS05	0.020	µg/L	<0.020	----	<0.020	----	<0.020	----	<0.020	----
Fluoranthene	W-PAHGMS05	0.030	µg/L	<0.030	----	<0.030	----	<0.030	----	<0.030	----
Pyrene	W-PAHGMS05	0.060	µg/L	<0.060	----	<0.060	----	<0.060	----	<0.060	----
Benz(a)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Chrysene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Benzo(b)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Benzo(k)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Benzo(a)pyrene	W-PAHGMS05	0.0200	µg/L	<0.0200	----	<0.0200	----	<0.0200	----	<0.0200	----
Indeno(1.2.3.cd)pyrene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Benzo(g,h,i)perylene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Dibenz(a,h)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Sum of 16 PAH	W-PAHGMS05	0.370	µg/L	<0.370	----	<0.370	----	<0.370	----	<0.370	----
Sum of PAH (MoE)	W-PAHGMS05	0.190	µg/L	<0.190	----	<0.190	----	<0.190	----	<0.190	----
Sum of 6 PAH (WHO)	W-PAHGMS05	0.0900	µg/L	<0.0900	----	<0.0900	----	<0.0900	----	<0.0900	----
Sum of 4 PAH	W-PAHGMS05	0.040	µg/L	<0.040	----	<0.040	----	<0.040	----	<0.040	----

Sub-Matrix: **WATER**

				Laboratory sample ID		En-2021-3755		En-2021-3756		En-2021-3757	
				Client sampling date / time		[24-06-2021]		[24-06-2021]		[24-06-2021]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Polycyclic Aromatics Hydrocarbons (PAHs)											
Naphthalene	W-PAHGMS05	0.100	µg/L	<0.100	----	<0.100	----	<0.100	----	<0.100	----
Acenaphthylene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Acenaphthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Fluorene	W-PAHGMS05	0.020	µg/L	<0.020	----	<0.020	----	<0.020	----	<0.020	----
Phenanthrene	W-PAHGMS05	0.030	µg/L	<0.030	----	<0.030	----	<0.030	----	<0.030	----
Anthracene	W-PAHGMS05	0.020	µg/L	<0.020	----	<0.020	----	<0.020	----	<0.020	----
Fluoranthene	W-PAHGMS05	0.030	µg/L	<0.030	----	<0.030	----	<0.030	----	<0.030	----
Pyrene	W-PAHGMS05	0.060	µg/L	<0.060	----	<0.060	----	<0.060	----	<0.060	----
Benz(a)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Chrysene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Benzo(b)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Benzo(k)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Benzo(a)pyrene	W-PAHGMS05	0.0200	µg/L	<0.0200	----	<0.0200	----	<0.0200	----	<0.0200	----
Indeno(1.2.3.cd)pyrene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Benzo(g,h,i)perylene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Dibenz(a,h)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	----	<0.010	----	<0.010	----	<0.010	----
Sum of 16 PAH	W-PAHGMS05	0.370	µg/L	<0.370	----	<0.370	----	<0.370	----	<0.370	----
Sum of PAH (MoE)	W-PAHGMS05	0.190	µg/L	<0.190	----	<0.190	----	<0.190	----	<0.190	----
Sum of 6 PAH (WHO)	W-PAHGMS05	0.0900	µg/L	<0.0900	----	<0.0900	----	<0.0900	----	<0.0900	----
Sum of 4 PAH	W-PAHGMS05	0.040	µg/L	<0.040	----	<0.040	----	<0.040	----	<0.040	----

Sub-Matrix: **WATER**

				Laboratory sample ID		En-2021-3740		En-2021-3741		En-2021-3742	
				Client sampling date / time		[23-06-2021]		[23-06-2021]		[23-06-2021]	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU	Result	MU
Polycyclic Aromatics Hydrocarbons (PAHs)											
Naphthalene	W-PAHGMS05	0.100	µg/L	<0.100	----	<0.100	----	<0.100	----	<0.100	----

Sub-Matrix: **WATER**

Laboratory sample ID	En-2021-3740	En-2021-3741	En-2021-3742
Client sampling date / time	[23-06-2021]	[23-06-2021]	[23-06-2021]

Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Polycyclic Aromatics Hydrocarbons (PAHs) - Continued									
Acenaphthylene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Acenaphthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Fluorene	W-PAHGMS05	0.020	µg/L	<0.020	---	<0.020	---	<0.020	---
Phenanthrene	W-PAHGMS05	0.030	µg/L	<0.030	---	<0.030	---	<0.030	---
Anthracene	W-PAHGMS05	0.020	µg/L	<0.020	---	<0.020	---	<0.020	---
Fluoranthene	W-PAHGMS05	0.030	µg/L	<0.030	---	<0.030	---	<0.030	---
Pyrene	W-PAHGMS05	0.060	µg/L	<0.060	---	<0.060	---	<0.060	---
Benz(a)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Chrysene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Benzo(b)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Benzo(k)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Benzo(a)pyrene	W-PAHGMS05	0.0200	µg/L	<0.0200	---	<0.0200	---	<0.0200	---
Indeno(1.2.3.cd)pyrene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Benzo(g,h,i)perylene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Dibenz(a,h)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Sum of 16 PAH	W-PAHGMS05	0.370	µg/L	<0.370	---	<0.370	---	<0.370	---
Sum of PAH (MoE)	W-PAHGMS05	0.190	µg/L	<0.190	---	<0.190	---	<0.190	---
Sum of 6 PAH (WHO)	W-PAHGMS05	0.0900	µg/L	<0.0900	---	<0.0900	---	<0.0900	---
Sum of 4 PAH	W-PAHGMS05	0.040	µg/L	<0.040	---	<0.040	---	<0.040	---

Sub-Matrix: **WATER**

Laboratory sample ID	En-2021-3743	En-2021-3744	En-2021-3745
Client sampling date / time	[23-06-2021]	[23-06-2021]	[23-06-2021]

Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Polycyclic Aromatics Hydrocarbons (PAHs)									
Naphthalene	W-PAHGMS05	0.100	µg/L	<0.100	---	<0.100	---	<0.100	---
Acenaphthylene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Acenaphthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Fluorene	W-PAHGMS05	0.020	µg/L	<0.020	---	<0.020	---	<0.020	---
Phenanthrene	W-PAHGMS05	0.030	µg/L	<0.030	---	<0.030	---	<0.030	---
Anthracene	W-PAHGMS05	0.020	µg/L	<0.020	---	<0.020	---	<0.020	---
Fluoranthene	W-PAHGMS05	0.030	µg/L	<0.030	---	<0.030	---	<0.030	---
Pyrene	W-PAHGMS05	0.060	µg/L	<0.060	---	<0.060	---	<0.060	---
Benz(a)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Chrysene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Benzo(b)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Benzo(k)fluoranthene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Benzo(a)pyrene	W-PAHGMS05	0.0200	µg/L	<0.0200	---	<0.0200	---	<0.0200	---
Indeno(1.2.3.cd)pyrene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Benzo(g,h,i)perylene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Dibenz(a,h)anthracene	W-PAHGMS05	0.010	µg/L	<0.010	---	<0.010	---	<0.010	---
Sum of 16 PAH	W-PAHGMS05	0.370	µg/L	<0.370	---	<0.370	---	<0.370	---
Sum of PAH (MoE)	W-PAHGMS05	0.190	µg/L	<0.190	---	<0.190	---	<0.190	---
Sum of 6 PAH (WHO)	W-PAHGMS05	0.0900	µg/L	<0.0900	---	<0.0900	---	<0.0900	---
Sum of 4 PAH	W-PAHGMS05	0.040	µg/L	<0.040	---	<0.040	---	<0.040	---

When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor $k = 2$, representing 95% confidence level.

Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

The end of result part of the certificate of analysis**Brief Method Summaries**

<i>Analytical Methods</i>	<i>Method Descriptions</i>
<i>Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00</i>	
W-PAHGMS05	CZ_SOP_D06_03_161 (US EPA 8270D, US EPA 8082A, CSN EN ISO 6468, US EPA 8000D, samples preparation as per CZ_SOP_D06_03_P01 chap. 9.1, 9.4.1). Determination of semi volatile organic compounds by gas chromatography method with MS or MS/MS detection and calculation of semi volatile organic compounds sums from measured values

A “*” symbol preceding any method indicates laboratory or subcontractor non-accredited test. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. In the case when a procedure specified in an accredited method was used for non-accredited matrix, the reported results are non-accredited; please refer to information in General Comment section on the front page. If the report contains subcontracted analyses, those are made in a subcontracted laboratory outside the laboratories ALS Czech Republic, s.r.o.

The calculation methods of summation parameters are available on request in the client service.

The analyzes were performed in a collaborating laboratory.

Al. Gounaris/ Chemical Engineer



Laboratory Manager

LAKOPETRA PATRAIKOU WATER SAMPLE

Lab. Sample ID	SAMPLE	DATE	TIME	GPS (LON)	GPS (LAT)
En-2021-3740	N1	23/6/2021	9:48:19	38°11.227'	21°29.544'
En-2021-3741	N2(REF)	23/6/2021	10:08:02	38°11.248'	21°29.563'
En-2021-3742	N3	23/6/2021	10:31:14	38°11.197'	21°29.518'
En-2021-3743	N4	23/6/2021	10:41:26	38°11.040'	21°29.387'
En-2021-3744	N5	23/6/2021	11:06:38	38°10.894'	21°29.247'
En-2021-3745	N6	23/6/2021	11:34:31	38°10.942'	21°29.293'

EVINOHORI PATRAIKOU WATER SAMPLES

Lab. Sample ID	SAMPLE	DATE	TIME	GPS (LON)	GPS (LAT)
En-2021-3752	N1(REF)	24/6/2021	10:04:15	38°18.230'	21°33.384'
En-2021-3753	N2	24/6/2021	12:41:02	38°18.507'	21°33.454'
En-2021-3754	N3	24/6/2021	12:04:10	38°18.566'	21°33.469'
En-2021-3755	N4	24/6/2021	11:34:40	38°18.624'	21°33.482'
En-2021-3756	N5	24/6/2021	11:01:36	38°19.218'	21°33.628'
En-2021-3757	N6	24/6/2021	10:35:06	38°19.312'	21°33.650'