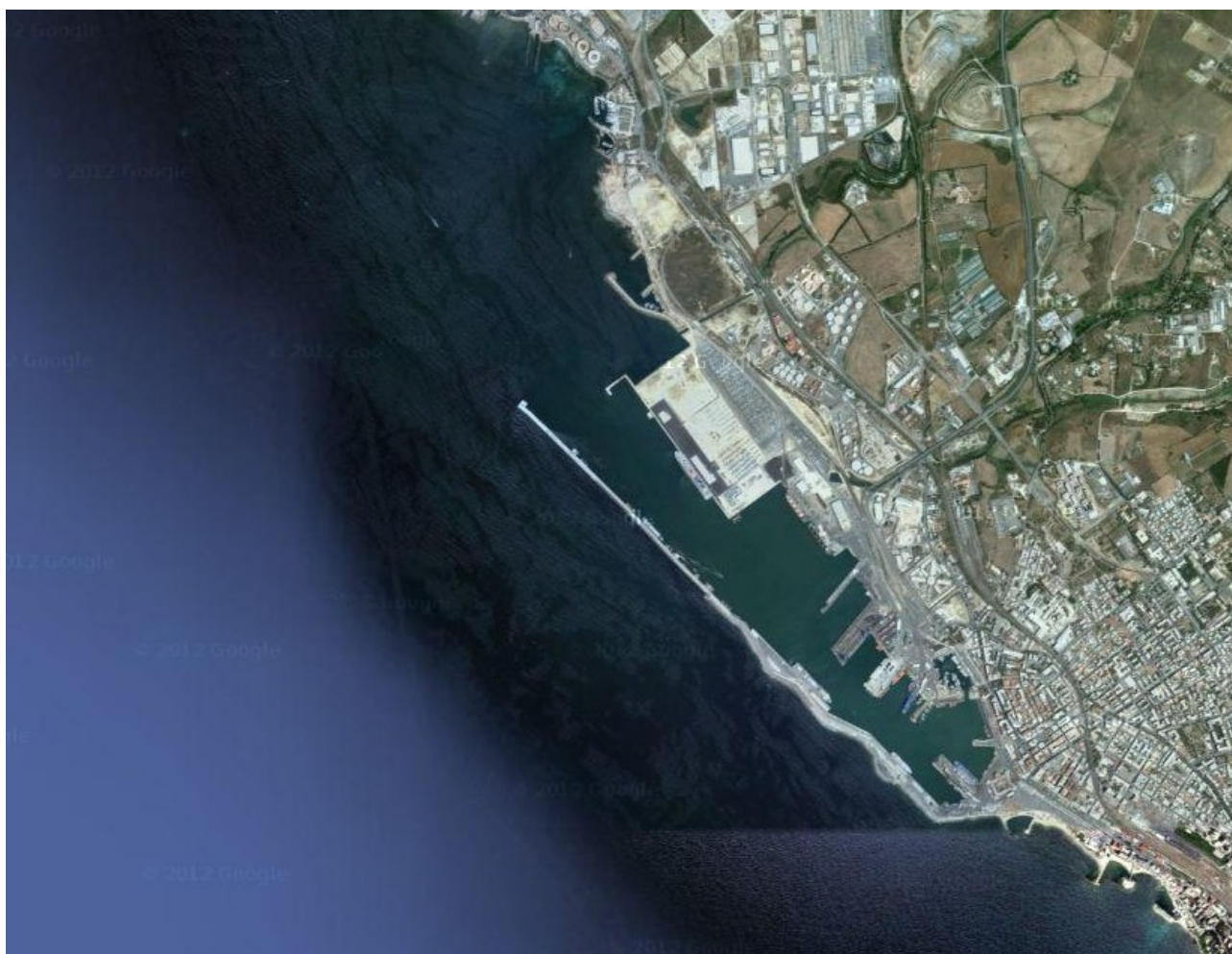


RELAZIONE CAMPAGNE DI MONITORAGGIO ACQUE E SEDIMENTI MARINI
FASE ANTE OPERAM
(15.09.2012 - 25.10.2012)



1. PREMESSA

Con specifico riferimento alle prescrizioni proposte dal Ministero delle Infrastrutture in merito all'approvazione del progetto di “Potenziamento hub portuale di Civitavecchia - Primo lotto interventi funzionali (I° stralcio): prolungamento antemurale Cristoforo Colombo, realizzazione darsena traghetti e servizi” da parte del Comitato Interministeriale per la Programmazione Economica (C.I.P.E.), si riporta la relazione tecnica riguardante le attività di monitoraggio della colonna d'acqua e dei fondali marini effettuate prima della messa in opera dei dragaggi all'interno del porto di Civitavecchia. Le attività di monitoraggio, poste in atto dal Laboratorio di Oceanologia Sperimentale ed Ecologia Marina ed oggetto del presente lavoro, hanno avuto come obiettivo quello di definire le caratteristiche fisiche, chimiche e biologiche della colonna d'acqua e dei fondali marini nell'intorno del Porto di Civitavecchia prima dell'inizio delle opere di dragaggio, le quali costituiscono il “bianco temporale di riferimento” per la valutazione degli eventuali effetti che le attività portuali avranno sull'ambiente marino.

2. DESCRIZIONE DELLE ATTIVITA'

Le attività hanno riguardato la realizzazione di 6 campagne in situ, effettuate tra il 15 settembre ed il 25 ottobre 2012, per la raccolta, in totale, di 18 campioni di acqua di mare e 6 campioni di sedimento marino, così come previsto nell'allegato 6.1 del Progetto 'Monitoraggio Ambiente Marino'. In fig. 1 si riportano le stazioni di campionamento e le relative coordinate. Si evidenzia che, a causa della difficoltà operativa di campionamento riscontrata per la vicinanza con il molo della Centrale Torre Valdaliga Sud – Tirreno Power, la stazione identificata come STPT01 è stata riposizionata nel punto di coordinate $42^{\circ}07.191'N$ e $011^{\circ}45.809'E$, mentre il punto situato a 3000m dalla costa identificato come STPT03, a causa della presenza del cono di interdizione portuale per l'ingresso e l'uscita delle navi (come da carta n.123 'Litorale di Civitavecchia', pubblicata dall'Istituto Idrografico della Marina – Genova, Ottobre 1984), è stato spostato presso il punto coordinate $42^{\circ}06.549'N$ e $11^{\circ}43.048'E$.



Fig.1 Piano di campionamento

I campioni di acqua e sedimento, prelevati in corrispondenza delle stazioni di fig. 1, sono stati sottoposti all'analisi dei seguenti parametri: coliformi totali, coliformi fecali, streptococchi fecali, salmonella, spore di clostridi solfito riduttori, enterovirus, idrocarburi totali, IPA, PCB, pesticidi organoclorurati, azoto totale; fosforo totale, alluminio, mercurio, cadmio, antimonio, arsenico, berillio, cromo, nichel, piombo, rame, selenio, vanadio, zinco, cianuri, composti organostannici, torbidità, ossigeno disciolto, clorofilla a. Di seguito si riportano i metodi di campionamento ed i risultati ottenuti per ciascuna campagna di misura.

2.1 Campagne di Misura

Nel periodo compreso tra il 15.09.2012 ed il 25.10.2012 sono state effettuate n. 6 campagne per il monitoraggio delle acque marine nei 3 punti previsti dal progetto. Di seguito viene presentata la tabella riassuntiva delle attività di campionamento dell'acqua.

Tabella Campagne di Campionamento Acqua

Campagna	Data	Nome Stazione	Latitudine	Longitudine	Profondità della Stazione (m)
BA_1	18/09/2012	STPT01	42°07.191'	11°45.809'	6
		STPT02	42°06.831'	11°45.269'	15
		STPT03	42°06.549'	11°43.048'	60
BA_2	02/10/2012	STPT01	42°07.191'	11°45.809'	6
		STPT02	42°06.831'	11°45.269'	15
		STPT03	42°06.549'	11°43.048'	60
BA_3	04/10/2012	STPT01	42°07.191'	11°45.809'	6
		STPT02	42°06.831'	11°45.269'	15
		STPT03	42°06.549'	11°43.048'	60
BA_4	11/10/2012	STPT01	42°07.191'	11°45.809'	6
		STPT02	42°06.831'	11°45.269'	15
		STPT03	42°06.549'	11°43.048'	60
BA_5	17/10/2012	STPT01	42°07.191'	11°45.809'	6
		STPT02	42°06.831'	11°45.269'	15
		STPT03	42°06.549'	11°43.048'	60
BA_6	22/10/2012	STPT01	42°07.191'	11°45.809'	6
		STPT02	42°06.831'	11°45.269'	15
		STPT03	42°06.549'	11°43.048'	60

I campionamenti dell'acqua sono stati effettuati sulla quota superficiale per quanto attiene i seguenti parametri: coliformi totali, coliformi fecali, streptococchi fecali, salmonella, spore di clostridi solfito riduttori, enterovirus, idrocarburi totali, IPA, PCB, pesticidi organoclorurati, azoto totale; fosforo totale, cianuri, composti organostannici. Per quanto attiene i metalli pesanti (alluminio, mercurio, cadmio, antimonio, arsenico, berillio, cromo, nichel, piombo, rame, selenio, vanadio, zinco) il campionamento è stato effettuato per mezzo di una bottiglia Niskin con la quale è stato possibile prelevare l'acqua a differenti quote per ottenere un campione integrato lungo la colonna d'acqua, come di seguito presentato:

- Quota di prelievo STPT01: superficiale
- Quota di prelievo STPT02: integrata superficie + 7m
- Quota di prelievo STPT03: integrata superficie + 20m +40m



Fig. 2 Prelievo campioni superficiali

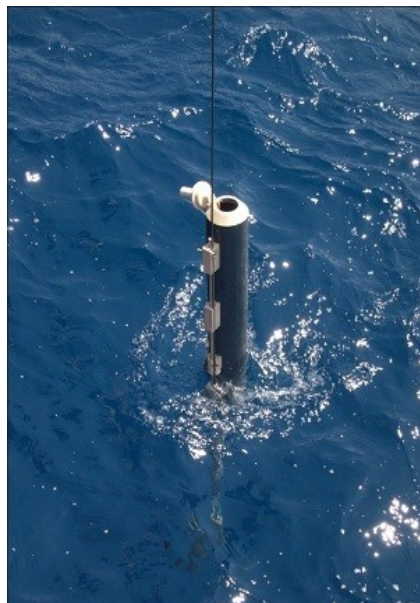


Fig. 3 Prelievo campioni con bottiglia Niskin

Durante ogni campagna, in corrispondenza di ciascuna stazione, sono stati effettuati dei profili verticali dei principali parametri della colonna d'acqua (pressione, temperatura, conducibilità, salinità, pH, ossigeno disciolto, fluorescenza della clorofilla a) con una sonda multiparametrica.



Fig. 4 Profili verticali con Sonda multiparametrica

I campioni prelevati sono stati mantenuti all'interno di specifici contenitori alla temperatura di 4°C e trasportati presso il Laboratorio di Oceanologia Sperimentale ed Ecologia Marina per le successive analisi (come da specifiche in Allegato 6.1 del Progetto 'Monitoraggio Ambiente Marino').

Per quanto attiene i sedimenti marini il giorno 11.10.2012 è stata effettuata n. 1 campagna di campionamento nei 3 punti previsti dal progetto. Di seguito viene presentata la tabella riassuntiva delle attività di campionamento dei sedimenti.

Tabella Campagne di Campionamento Sedimenti

Campagna	Data	Stazione	Latitudine	Longitudine
BAS_1	11/10/12	STPT01	42°07.191'	11°45.809'
		STPT02	42°06.831'	11°45.269'
		STPT03	42°06.549'	11°43.048'

I prelievi di sedimento sono stati eseguiti utilizzando un carotiere a gravità leggero (UWITEC) acqua-sedimento con supporto di massa battente in grado di campionare cores di sedimento indisturbato fino alla profondità di circa 1.20 metri. Tutti i campioni sono stati manipolati avendo cura di garantire la sterilità degli utensili adoperati, ed in maniera da ridurre al minimo la possibilità di contaminazione.

L'insieme dei campioni di sedimento prelevato è costituito quindi da un totale di 3 carote; da ogni carota sono state prelevate 2 sezioni rappresentative delle quali una dal sedimento superficiale.

I campioni prelevati sono stati mantenuti all'interno di specifici contenitori alla temperatura di 4°C e trasportati presso il Laboratorio di Oceanologia Sperimentale ed Ecologia Marina per le successive analisi (come da specifiche in Allegato 6.1 del Progetto 'Monitoraggio Ambiente Marino').

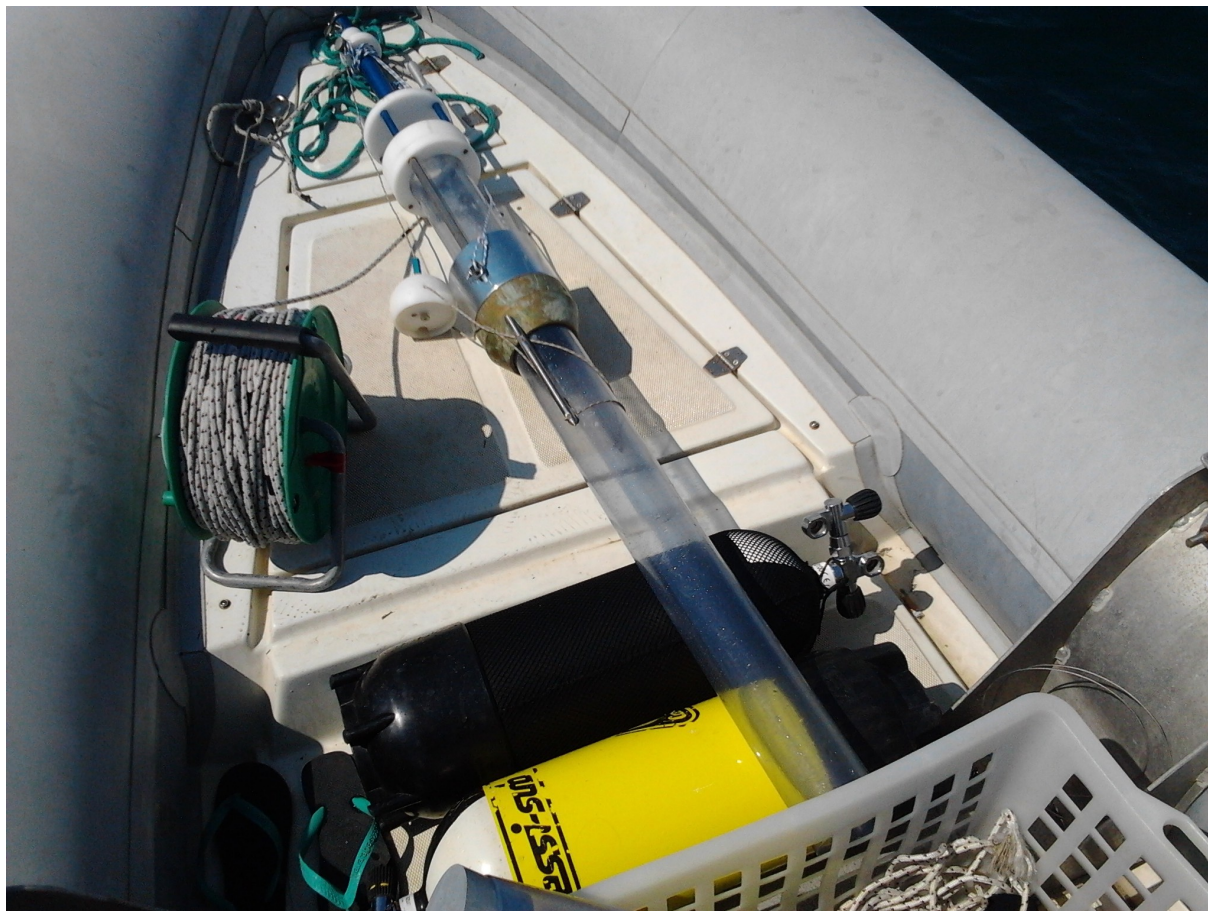


Fig. 5 Campionamento con carotiere



Fig. 6 Esempio di carota campionata

2. RISULTATI

Di seguito vengono presentati i risultati ottenuti nelle differenti attività di misura e campionamento.

2.1 Profili Verticali

Durante ciascuna campagna sono stati effettuati profili verticali lungo la colonna d'acqua con una sonda multiparametrica. Dall'elaborazione dei dati acquisiti è stato possibile ricavare i profili verticali per ciascuna delle variabili acquisite. Di seguito vengono riportati i grafici dell'andamento delle singole variabili acquisite durante le diverse campagne di misura, in modo da poter analizzare le variazioni nel tempo.

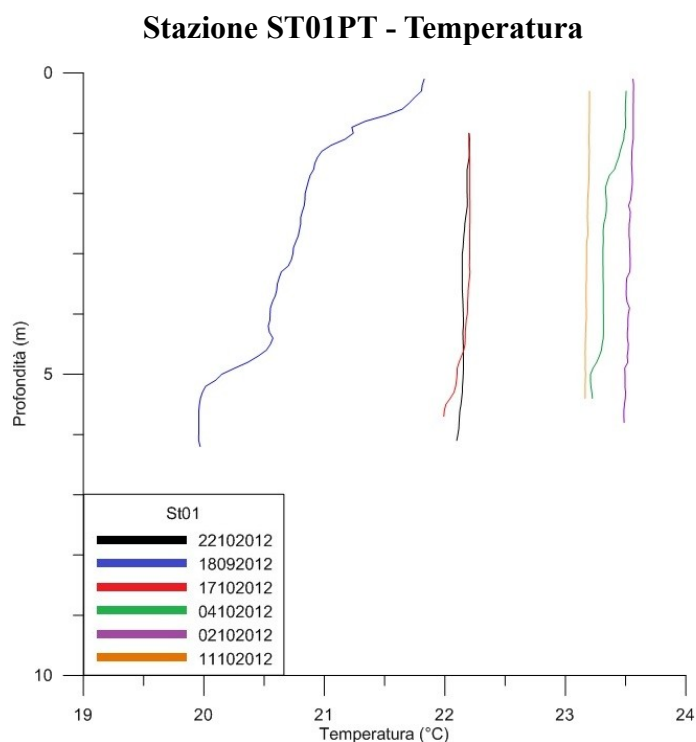


Fig. 7 Andamento della Temperatura nella Stazione ST01PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST01PT – Conducibilità

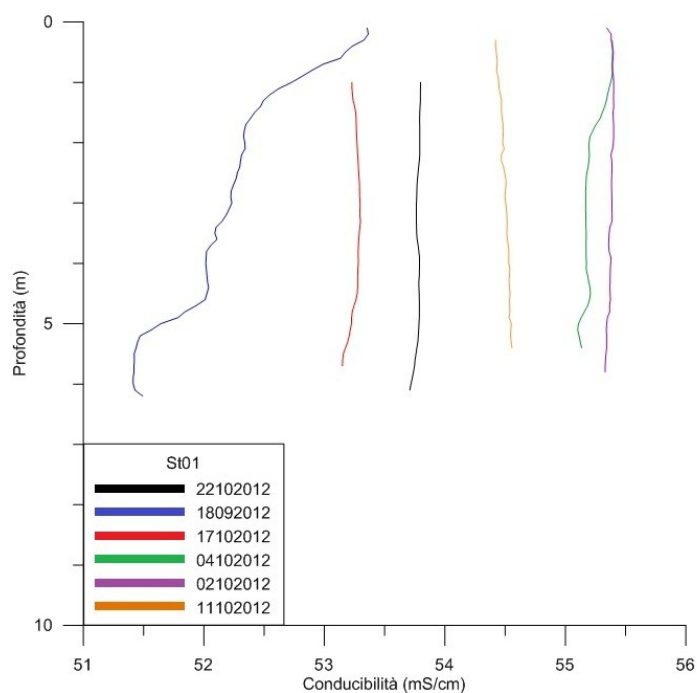


Fig. 8 Andamento della Conducibilità nella Stazione ST01PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST01PT – Salinità

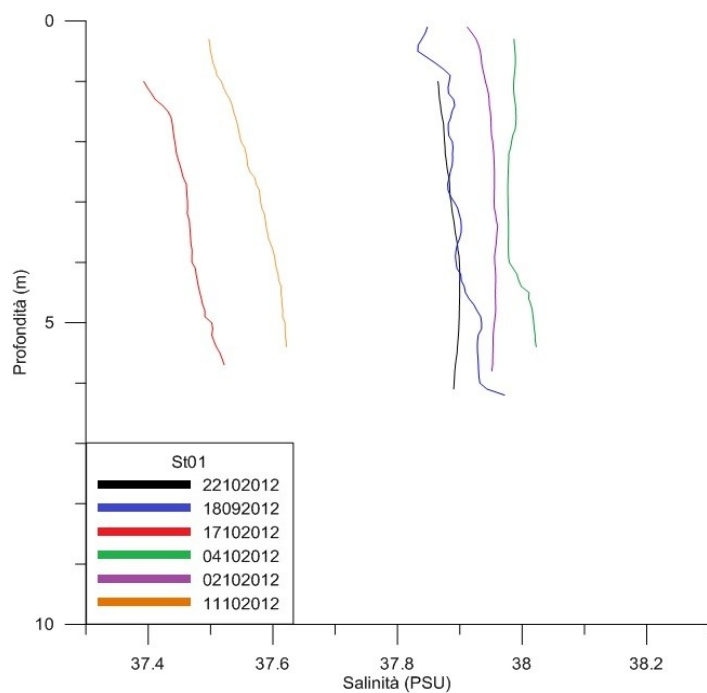


Fig. 9 Andamento della Salinità nella Stazione ST01PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST01PT – Densità

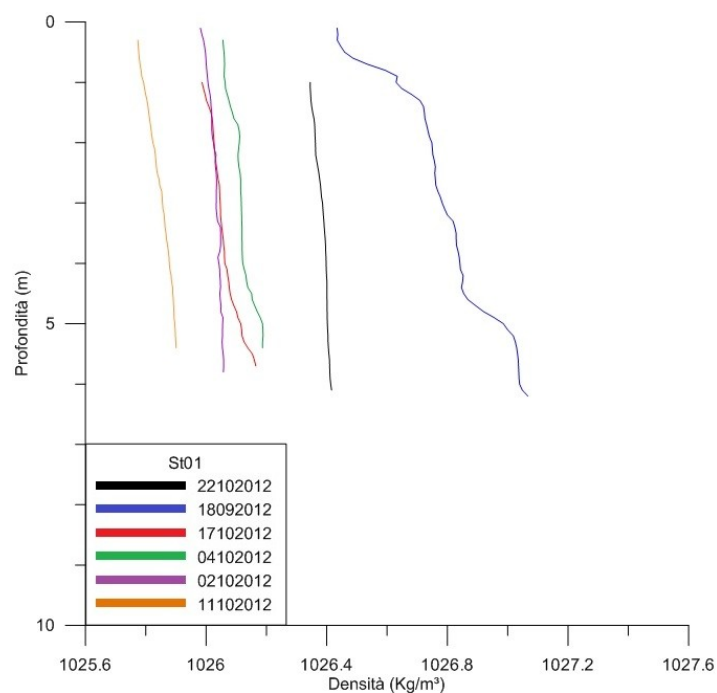


Fig. 10 Andamento della Densità nella Stazione ST01PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST01PT – Ossigeno Disciolto

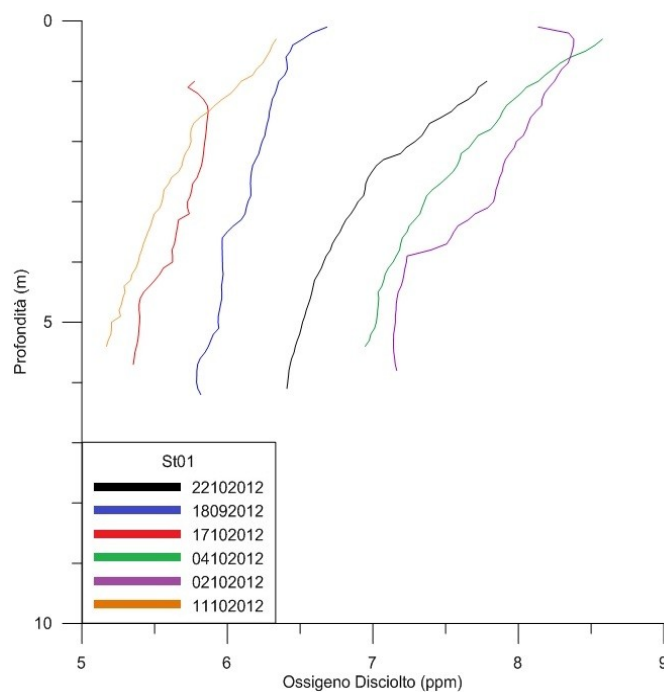


Fig. 11 Andamento dell'Ossigeno Disciolto nella Stazione ST01PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST01PT – pH

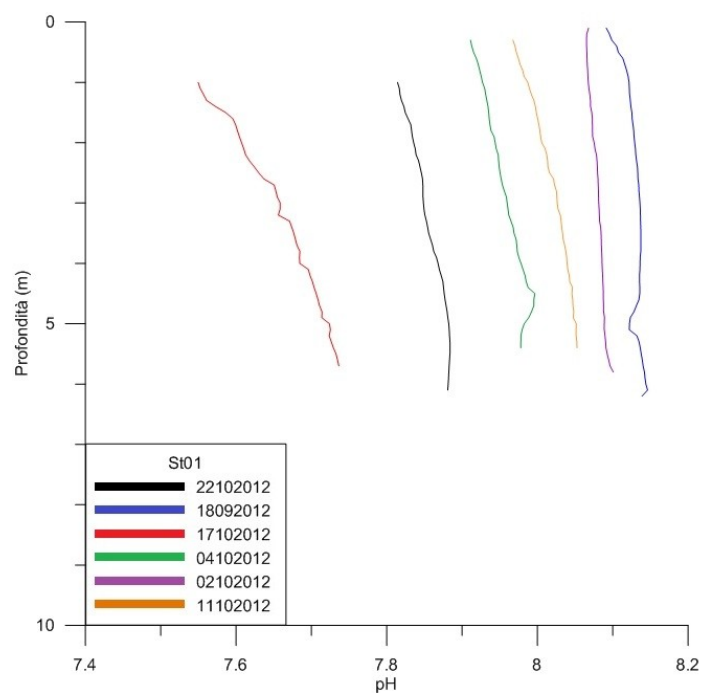


Fig. 12 Andamento del pH nella Stazione ST01PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST01PT – Clorofilla a

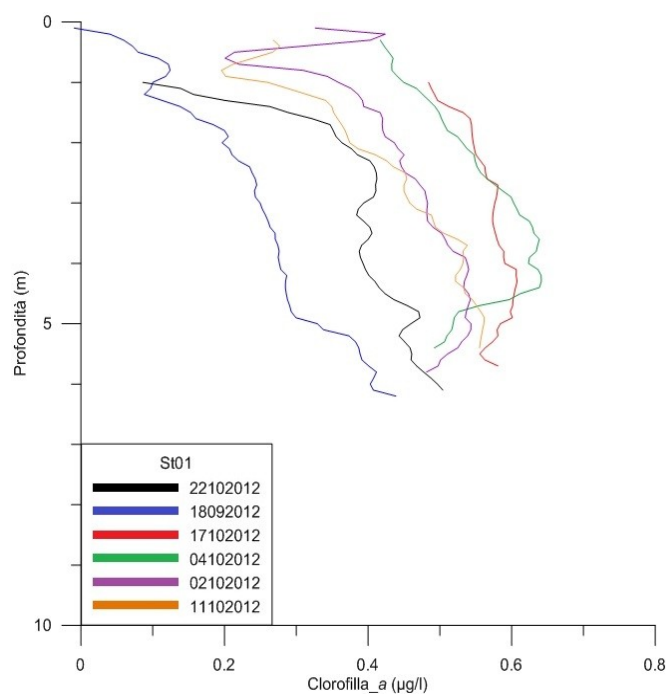


Fig. 13 Andamento della Clorofilla a nella Stazione ST01PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST02PT – Temperatura

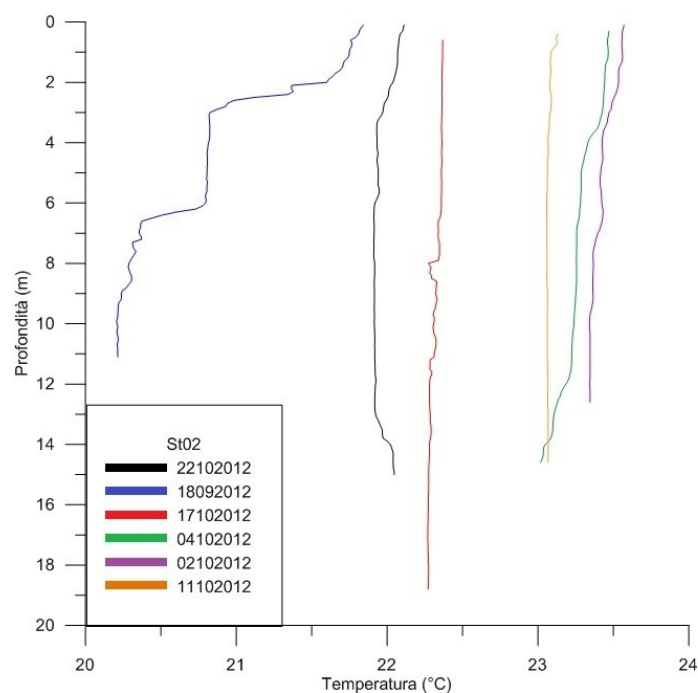


Fig. 14 Andamento della Temperatura nella Stazione ST02PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST02PT – Conducibilità

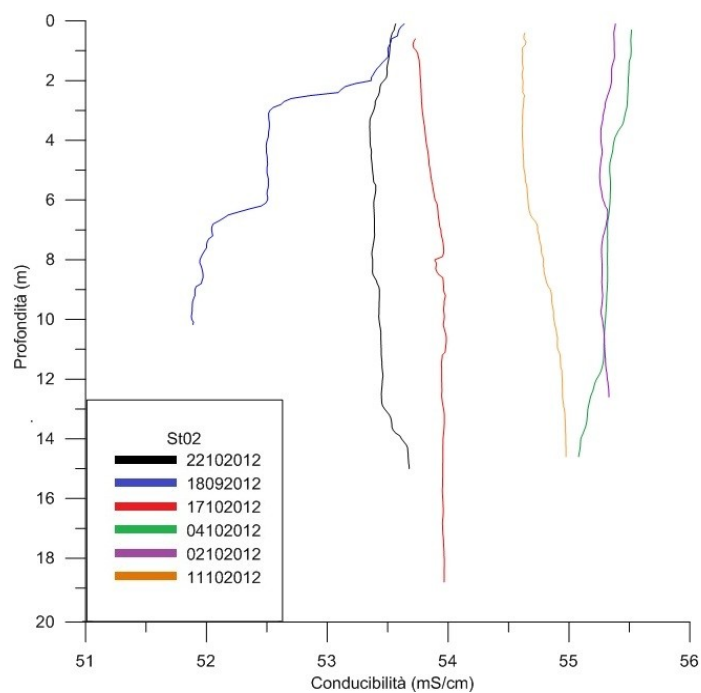


Fig. 15 Andamento della Conducibilità nella Stazione ST02PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST02PT – Salinità

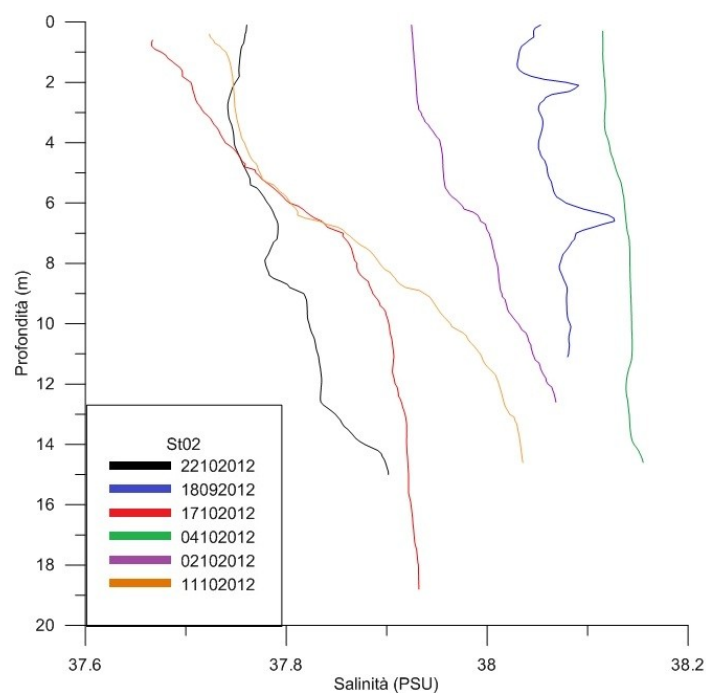


Fig. 16 Andamento della Salinità nella Stazione ST02PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST02PT – Densità

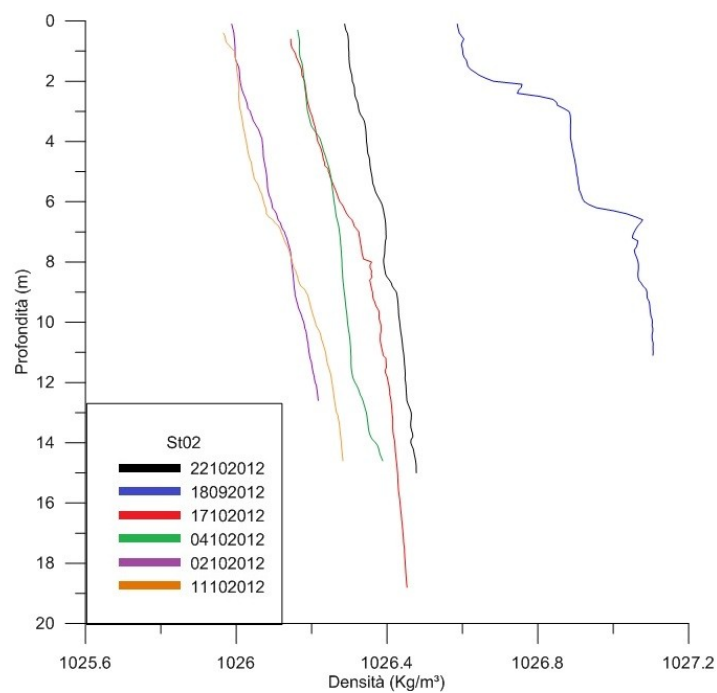


Fig. 17 Andamento della Densità nella Stazione ST02PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST02PT – Ossigeno Disciolto

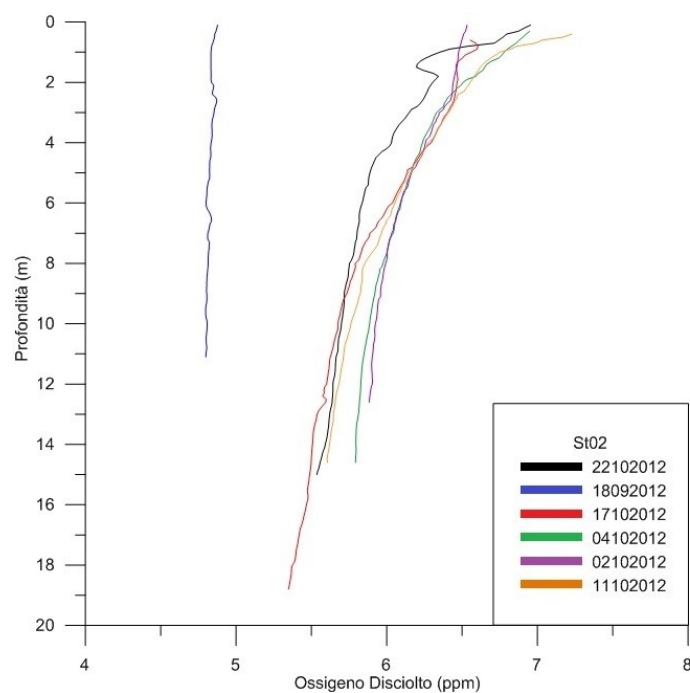


Fig. 18 Andamento dell'Ossigeno Disciolto nella Stazione ST02PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST02PT – pH

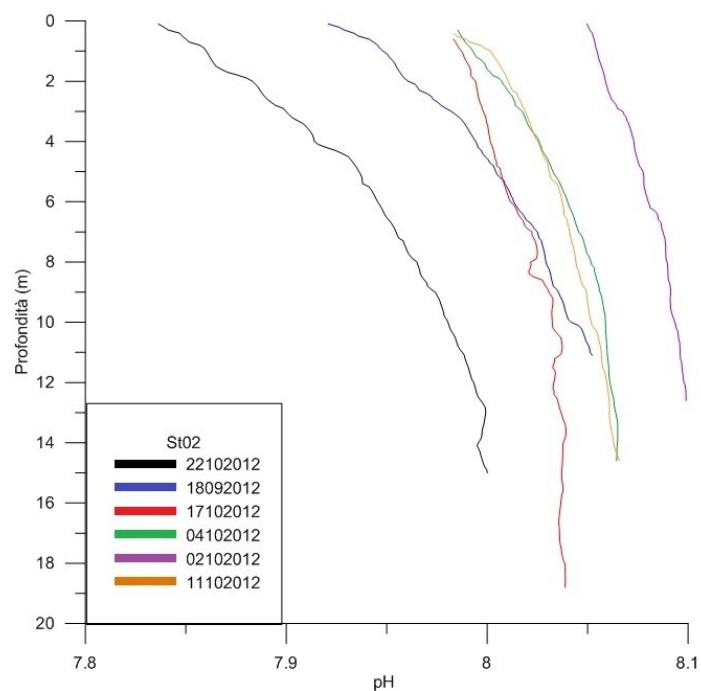


Fig. 19 Andamento del pH nella Stazione ST02PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST02PT – Clorofilla a

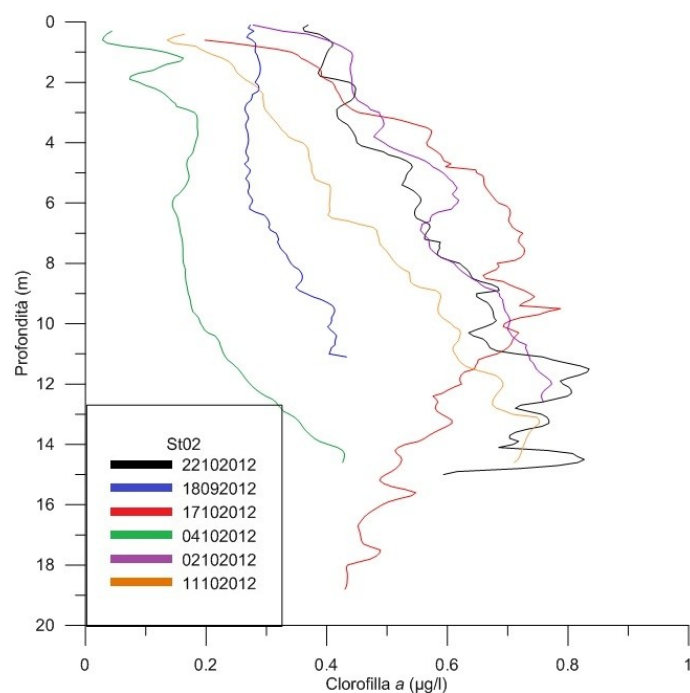


Fig. 20 Andamento della Clorofilla a nella Stazione ST02PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST03PT – Temperatura

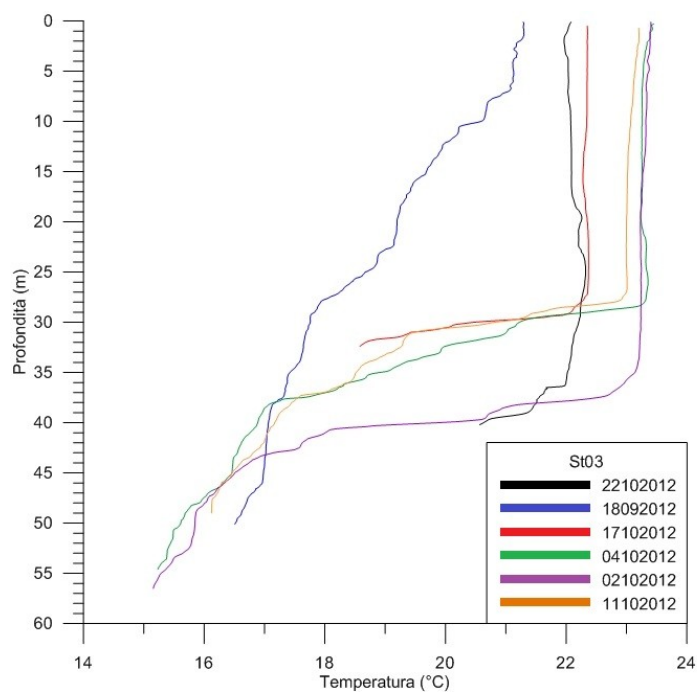


Fig. 21 Andamento della Temperatura nella Stazione ST03PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST03PT – Conducibilità

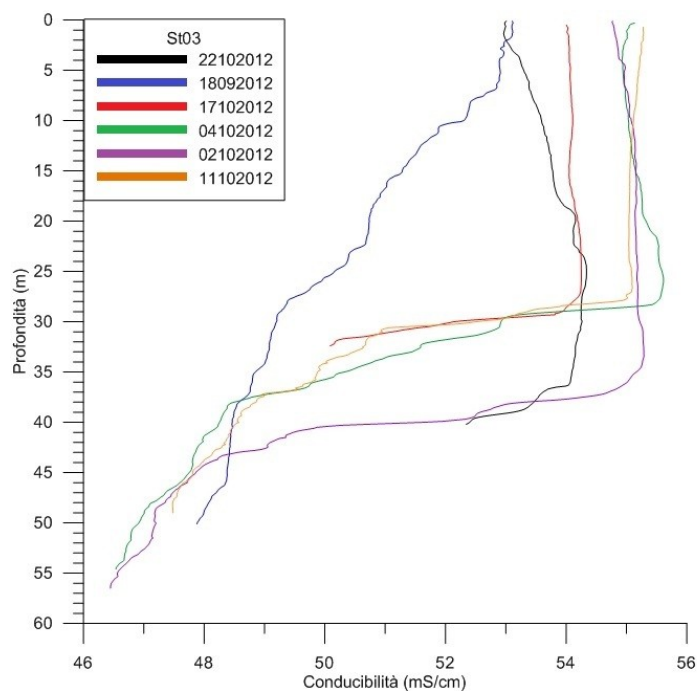


Fig. 22 Andamento della Conducibilità nella Stazione ST03PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST03PT – Salinità

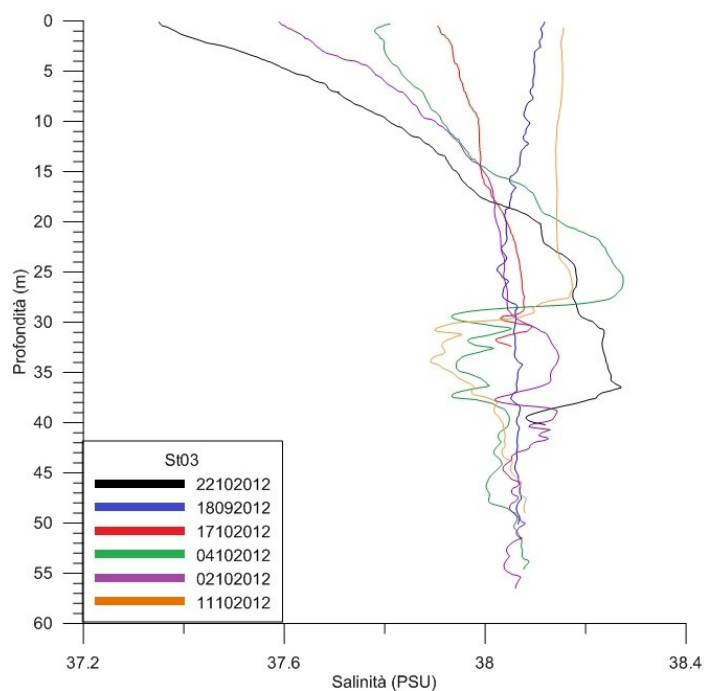


Fig. 23 Andamento della Salinità nella Stazione ST03PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST03PT – Densità

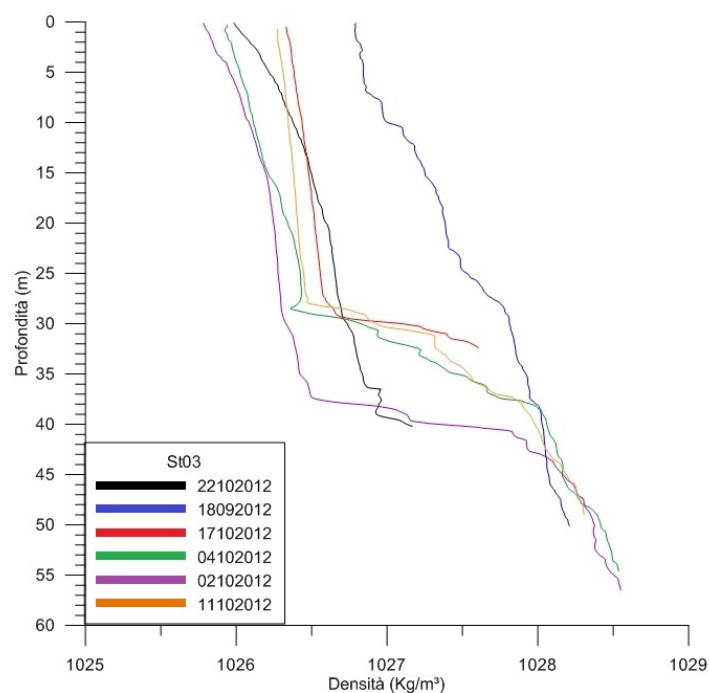


Fig. 24 Andamento della Densità nella Stazione ST03PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST03PT – Ossigeno Disciolto

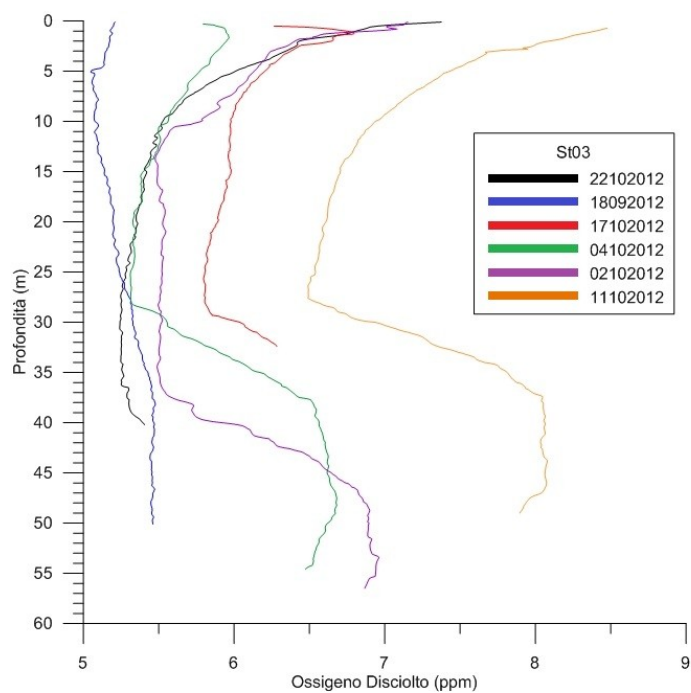


Fig. 25 Andamento dell'Ossigeno Disciolto nella Stazione ST03PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST03PT – pH

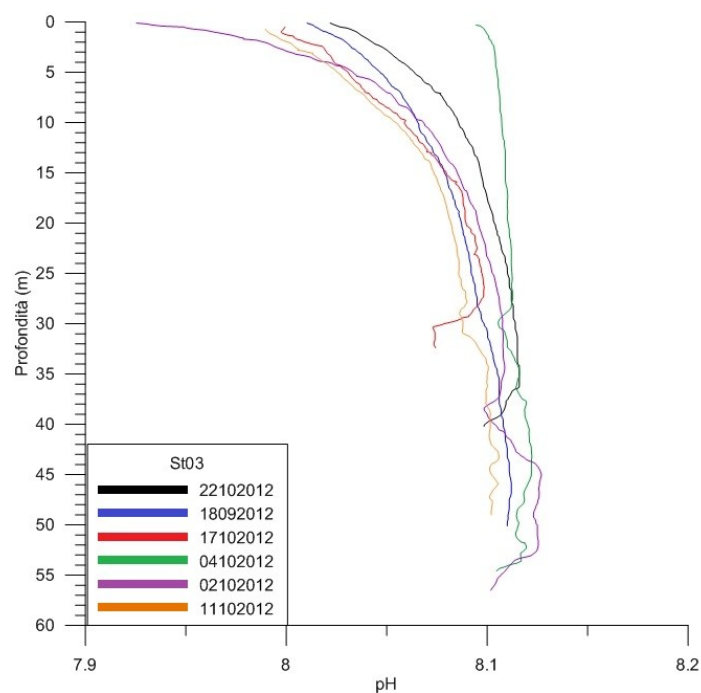


Fig. 26 Andamento del pH nella Stazione ST03PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

Stazione ST03PT – Clorofilla a

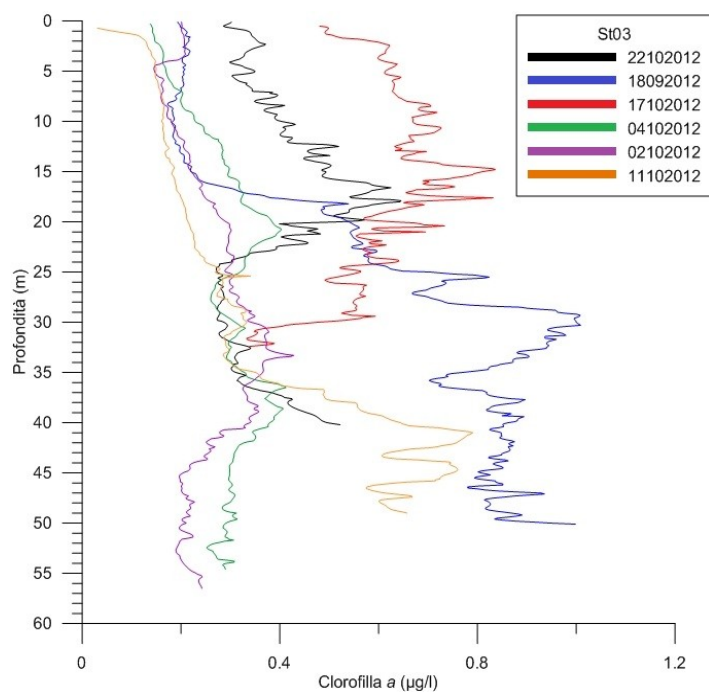


Fig. 27 Andamento della Clorofilla a nella Stazione ST03PT durante le campagne BA_1, BA_2, BA_3, BA_4, BA_5, BA_6

2.2 Risultati Analisi Acque di Mare

Di seguito vengono riportati i risultati dettagliati delle analisi effettuate sui campioni di acqua per ciascuna campagna e ciascuna stazione di prelievo.

Campagna BA_1

Stazione ST01PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST01PT	18/09/12	Salmonella	assenza	—	CNR IRSA 540.1 Q59 1984
ST01PT	18/09/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST01PT	18/09/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST01PT	18/09/12	Streptococchi fecali	20	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST01PT	18/09/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST01PT	18/09/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST01PT	18/09/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	18/09/12	Idrocarburi leggeri C5-12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST01PT	18/09/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST01PT	18/09/12	Idrocarburi totali (C5-12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST01PT	18/09/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	18/09/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-156 (2,3,3',4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+ EPA 8082A 2007
ST01PT	18/09/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+ EPA 8081B 2007
ST01PT	18/09/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+ EPA 8081B 2007
ST01PT	18/09/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+ EPA 8081B 2007
ST01PT	18/09/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+ EPA 8081B 2007
ST01PT	18/09/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+ EPA 8081B 2007
ST01PT	18/09/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+ EPA 8081B 2007
ST01PT	18/09/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+ EPA 8081B 2007
ST01PT	18/09/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+ EPA 8081B 2007
ST01PT	18/09/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+ EPA 8081B 2007
ST01PT	18/09/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+ EPA 8021B 1996
ST01PT	18/09/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	0.8	mg/l	APAT CNR IRSA 5030 MAN 29 2003+ UNI EN ISO 10304-1:2009
ST01PT	18/09/12	Azoto nitrico	0.82	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST01PT	18/09/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST01PT	18/09/12	Azoto Kjeldhal (TKN)	<1.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST01PT	18/09/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST01PT	18/09/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST01PT	18/09/12	COMPOSTI ORGANOSTANNICI	—	—	UNI EN ISO 17353:2006
ST01PT	18/09/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	18/09/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	18/09/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	18/09/12	Monofenilstagno - MPHT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	18/09/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_1

Stazione ST02PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST02PT	18/09/12	Salmonella	assenza	—	CNR IRSA 540.1 Q59 1984
ST02PT	18/09/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST02PT	18/09/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST02PT	18/09/12	Streptococchi fecali	<2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST02PT	18/09/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST02PT	18/09/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST02PT	18/09/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	18/09/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST02PT	18/09/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST02PT	18/09/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST02PT	18/09/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	18/09/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	18/09/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	18/09/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	18/09/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	18/09/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	18/09/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	18/09/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	18/09/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	18/09/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	18/09/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	18/09/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST02PT	18/09/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	1.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST02PT	18/09/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST02PT	18/09/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST02PT	18/09/12	Azoto Kjeldhal (TKN)	1.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST02PT	18/09/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST02PT	18/09/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST02PT	18/09/12	COMPOSTI ORGANOSTANNICI	—	—	UNI EN ISO 17353:2006
ST02PT	18/09/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	18/09/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	18/09/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	18/09/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	18/09/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_1

Stazione ST03PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST03PT	18/09/12	Salmonella	assenza	—	CNR IRSA 540.1 Q59 1984
ST03PT	18/09/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST03PT	18/09/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST03PT	18/09/12	Streptococchi fecali	<2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST03PT	18/09/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST03PT	18/09/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST03PT	18/09/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	18/09/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST03PT	18/09/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST03PT	18/09/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST03PT	18/09/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	18/09/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-138 (2,2',3,3',4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PCB-180 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	18/09/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	18/09/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	18/09/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	18/09/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	18/09/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	18/09/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	18/09/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	18/09/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	18/09/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	18/09/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST03PT	41170.0	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	1.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST03PT	18/09/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST03PT	18/09/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST03PT	18/09/12	Azoto Kjeldhal (TKN)	1.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST03PT	18/09/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST03PT	18/09/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST03PT	18/09/12	COMPOSTI ORGANOSTANNICI	—	—	UNI EN ISO 17353:2006
ST03PT	18/09/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	18/09/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	18/09/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	18/09/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	18/09/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_2

Stazione ST01PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST01PT	02/10/12	Salmonella	assenza		CNR IRSA 540.1 Q59 1984
ST01PT	02/10/12	Coliformi fecali	4	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST01PT	02/10/12	Coliformi totali	4	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST01PT	02/10/12	Streptococchi fecali	2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST01PT	02/10/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST01PT	02/10/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	02/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	02/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	02/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	02/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	02/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	02/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST01PT	02/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	02/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	02/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	02/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	02/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1982 + EPA 6010C 2007
ST01PT	02/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	02/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST01PT	02/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST01PT	02/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST01PT	02/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Benzo(b)fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Benzo(k)fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	02/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-156 (2,3,3',4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	02/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	02/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	02/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	02/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	02/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	02/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	02/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	02/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	02/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	02/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST01PT	02/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	<1.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST01PT	02/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST01PT	02/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST01PT	02/10/12	Azoto Kjeldhal (TKN)	<1.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST01PT	02/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST01PT	02/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST01PT	02/10/12	COMPOSTI ORGANOSTANNICI	-	-	UNI EN ISO 17353:2006
ST01PT	02/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	02/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	02/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	02/10/12	Monofenilstagno - MPHT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	02/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_2

Stazione ST02PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST02PT	02/10/12	Salmonella	assenza	–	CNR IRSA 540.1 Q59 1984
ST02PT	02/10/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST02PT	02/10/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST02PT	02/10/12	Streptococchi fecali	<2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST02PT	02/10/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST02PT	02/10/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST02PT	02/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	02/10/12	Idrocarburi leggeri C5-12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST02PT	02/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST02PT	02/10/12	Idrocarburi totali (C5-12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST02PT	02/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	02/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-101 (2,2',4,4',5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	02/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	02/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	02/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	02/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	02/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	02/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	02/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	02/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	02/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	02/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST02PT	02/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	<1.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST02PT	02/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST02PT	02/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST02PT	02/10/12	Azoto Kjeldhal (TKN)	1.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST02PT	02/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST02PT	02/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST02PT	02/10/12	COMPOSTI ORGANOSTANNICI	–	–	UNI EN ISO 17353:2006
ST02PT	02/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	02/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	02/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	02/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	02/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_2

Stazione ST03PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST03PT	02/10/12	Salmonella	assenza	–	CNR IRSA 540.1 Q59 1984
ST03PT	02/10/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST03PT	02/10/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST03PT	02/10/12	Streptococchi fecali	<2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST03PT	02/10/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST03PT	02/10/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST03PT	02/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	02/10/12	Idrocarburi leggeri C5-12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST03PT	02/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST03PT	02/10/12	Idrocarburi totali (C5-12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST03PT	02/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Naftalene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Acenafilene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Acenafene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Fluorene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Fenantrene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Antracene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Fluorantene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Pirene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Benzo[a]antracene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Crisene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Benzo[b]fluorantene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Benzo[k]fluorantene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Benzo[a]pirene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Indeno[1,2,3-cd]pirene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Dibenzo[a,h]antracene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	Benzo[ghi]perilene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	02/10/12	PCB come somma (da calcolo)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	02/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	02/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	02/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	02/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	02/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	02/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	02/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	02/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	02/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	02/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST03PT	02/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	<1.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST03PT	02/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST03PT	02/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST03PT	02/10/12	Azoto Kjeldhal (TKN)	<1.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST03PT	02/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST03PT	02/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST03PT	02/10/12	COMPOSTI ORGANOSTANNICI	–	–	UNI EN ISO 17353:2006
ST03PT	02/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	02/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	02/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	02/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	02/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

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Stazione ST01PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST01PT	04/10/12	Salmonella	assenza	—	CNR IRSA 540.1 Q59 1984
ST01PT	04/10/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST01PT	04/10/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST01PT	04/10/12	Streptococchi fecali	<2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST01PT	04/10/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST01PT	04/10/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST01PT	04/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	04/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST01PT	04/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST01PT	04/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST01PT	04/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	04/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-138 (2,2',3,3',4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-156 (2,3,3',4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PCB-180 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	04/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	04/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	04/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	04/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	04/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	04/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	04/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	04/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	04/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	04/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST01PT	04/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	4.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST01PT	04/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST01PT	04/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST01PT	04/10/12	Azoto Kjeldhal (TKN)	4.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST01PT	04/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST01PT	04/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST01PT	04/10/12	COMPOSTI ORGANOSTANNICI	—	—	UNI EN ISO 17353:2006
ST01PT	04/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	04/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	04/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	04/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	04/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

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Stazione ST02PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST02PT	04/10/12	Salmonella	assenza	—	CNR IRSA 540.1 Q59 1984
ST02PT	04/10/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST02PT	04/10/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST02PT	04/10/12	Streptococchi fecali	<2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST02PT	04/10/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST02PT	04/10/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST02PT	04/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	04/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST02PT	04/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST02PT	04/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST02PT	04/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Acenaftene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	04/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-138 (2,2',3,3',4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PCB-180 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	04/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	04/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	04/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	04/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	04/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	04/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	04/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	04/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	04/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	04/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST02PT	04/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	3.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST02PT	04/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST02PT	04/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST02PT	04/10/12	Azoto Kjeldhal (TKN)	3.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST02PT	04/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST02PT	04/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST02PT	04/10/12	COMPOSTI ORGANOSTANNICI	—	—	UNI EN ISO 17353:2006
ST02PT	04/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	04/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	04/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	04/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	04/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

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Stazione ST03PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST03PT	04/10/12	Salmonella	assenza	–	CNR IRSA 540.1 Q59 1984
ST03PT	04/10/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST03PT	04/10/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST03PT	04/10/12	Streptococchi fecali	<2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST03PT	04/10/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST03PT	04/10/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST03PT	04/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	04/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST03PT	04/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST03PT	04/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST03PT	04/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	04/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-138 (2,2',3,3',4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	04/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	04/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	04/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	04/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	04/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	04/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	04/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	04/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	04/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	04/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST03PT	04/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	1.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST03PT	04/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST03PT	04/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST03PT	04/10/12	Azoto Kjeldhal (TKN)	1.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST03PT	04/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST03PT	04/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST03PT	04/10/12	COMPOSTI ORGANOSTANNICI	–	–	UNI EN ISO 17353:2006
ST03PT	04/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	04/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	04/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	04/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	04/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_4

Stazione ST01PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST01PT	11/10/12	Salmonella	assenza	–	CNR IRSA 540.1 Q59 1984
ST01PT	11/10/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST01PT	11/10/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST01PT	11/10/12	Streptococchi fecali	<2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST01PT	11/10/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST01PT	11/10/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST01PT	11/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	11/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST01PT	11/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST01PT	11/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST01PT	11/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	11/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-138 (2,2',3,3',4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	11/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	11/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	11/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	11/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	11/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	11/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	11/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	11/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	11/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	11/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST01PT	11/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	4.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST01PT	11/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST01PT	11/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST01PT	11/10/12	Azoto Kjeldhal (TKN)	4	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST01PT	11/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST01PT	11/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST01PT	11/10/12	COMPOSTI ORGANOSTANNICI	–	–	UNI EN ISO 17353:2006
ST01PT	11/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	11/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	11/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	11/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	11/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_4

Stazione ST02PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST02PT	11/10/12	Salmonella		–	CNR IRSA 540.1 Q59 1984
ST02PT	11/10/12	Coliformi fecali		MPN/100ml	CNR IRSA 520.1 Q59 1983
ST02PT	11/10/12	Coliformi totali		MPN/100ml	CNR IRSA 510.1 Q59 1983
ST02PT	11/10/12	Streptococchi fecali		MPN/100ml	CNR IRSA 530.1 Q59 1983
ST02PT	11/10/12	Spore di clostridi solfito riduttori		UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST02PT	11/10/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST02PT	11/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	11/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST02PT	11/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST02PT	11/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST02PT	11/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	11/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-138 (2,2',3,3',4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PCB-180 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	11/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	11/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	11/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	11/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	11/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	11/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	11/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	11/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	11/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	11/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST02PT	11/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	1.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST02PT	11/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST02PT	11/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST02PT	11/10/12	Azoto Kjeldhal (TKN)	1	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST02PT	11/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST02PT	11/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST02PT	11/10/12	COMPOSTI ORGANOSTANNICI	–	–	UNI EN ISO 17353:2006
ST02PT	11/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	11/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	11/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	11/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	11/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_4

Stazione ST03PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST03PT	11/10/12	Salmonella		—	CNR IRSA 540.1 Q59 1984
ST03PT	11/10/12	Coliformi fecali		MPN/100ml	CNR IRSA 520.1 Q59 1983
ST03PT	11/10/12	Coliformi totali		MPN/100ml	CNR IRSA 510.1 Q59 1983
ST03PT	11/10/12	Streptococchi fecali		MPN/100ml	CNR IRSA 530.1 Q59 1983
ST03PT	11/10/12	Spore di clostridi solfito riduttori		UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST03PT	11/10/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST03PT	11/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	11/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST03PT	11/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST03PT	11/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST03PT	11/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	11/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	11/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	11/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	11/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	11/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	11/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	11/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	11/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	11/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	11/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	11/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST03PT	11/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	2.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST03PT	11/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST03PT	11/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST03PT	11/10/12	Azoto Kjeldhal (TKN)	2	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST03PT	11/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST03PT	11/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST03PT	11/10/12	COMPOSTI ORGANOSTANNICI	—	—	UNI EN ISO 17353:2006
ST03PT	11/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	11/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	11/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	11/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	11/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_5

Stazione ST01PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST01PT	17/10/12	Salmonella	<3	–	CNR IRSA 540.1 Q59 1984
ST01PT	17/10/12	Coliformi fecali	2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST01PT	17/10/12	Coliformi totali	8	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST01PT	17/10/12	Streptococchi fecali	9	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST01PT	17/10/12	Spore di clostridi solfito riduttori	28	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST01PT	17/10/12	Alluminio	0.02	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST01PT	17/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	17/10/12	Idrocarburi leggeri C ₅ 12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST01PT	17/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST01PT	17/10/12	Idrocarburi totali (C ₅ 12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST01PT	17/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	17/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-77 (3,3',4,4' tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-81 (3,4,4',5 tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-138 (2,2',3,4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	17/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	17/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	17/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	17/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	17/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	17/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	17/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	17/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	17/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	17/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST01PT	17/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	2.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST01PT	17/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST01PT	17/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST01PT	17/10/12	Azoto Kjeldhal (TKN)	2.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST01PT	17/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST01PT	17/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST01PT	17/10/12	COMPOSTI ORGANOSTANNICI	–	–	UNI EN ISO 17353:2006
ST01PT	17/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	17/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	17/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	17/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST01PT	17/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_5

Stazione ST02PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST02PT	17/10/12	Salmonella	<3	–	CNR IRSA 540.1 Q59 1984
ST02PT	17/10/12	Coliformi fecali	2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST02PT	17/10/12	Coliformi totali	5	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST02PT	17/10/12	Streptococchi fecali	4	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST02PT	17/10/12	Spore di clostridi solfito riduttori	27	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST02PT	17/10/12	Alluminio	0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST02PT	17/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	17/10/12	Idrocarburi leggeri C ₅ 12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST02PT	17/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST02PT	17/10/12	Idrocarburi totali (C ₅ 12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST02PT	17/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	17/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-77 (3,3',4,4' tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-81 (3,4,4',5 tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-138 (2,2',3,4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	17/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	17/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	17/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	17/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	17/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	17/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	17/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	17/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	17/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	17/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST02PT	17/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	2.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST02PT	17/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST02PT	17/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST02PT	17/10/12	Azoto Kjeldhal (TKN)	2	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST02PT	17/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST02PT	17/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST02PT	17/10/12	COMPOSTI ORGANOSTANNICI	–	–	UNI EN ISO 17353:2006
ST02PT	17/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	17/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	17/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	17/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST02PT	17/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_5

Stazione ST03PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST03PT	17/10/12	Salmonella	<3	–	CNR IRSA 540.1 Q59 1984
ST03PT	17/10/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST03PT	17/10/12	Coliformi totali	4	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST03PT	17/10/12	Streptococchi fecali	4	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST03PT	17/10/12	Spore di clostridi solfito riduttori	4	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST03PT	17/10/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST03PT	17/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	17/10/12	Idrocarburi leggeri C ₅ 12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST03PT	17/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST03PT	17/10/12	Idrocarburi totali (C ₅ 12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST03PT	17/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	17/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-77 (3,3',4,4' tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-81 (3,4,4',5 tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	17/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	17/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	17/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	17/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	17/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	17/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	17/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	17/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	17/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	17/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST03PT	17/10/12	Azoto (compresso azoto nitrico e nitroso) (da calcolo)	1.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST03PT	17/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST03PT	17/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST03PT	17/10/12	Azoto Kjeldhal (TKN)	1.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST03PT	17/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST03PT	17/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST03PT	17/10/12	COMPOSTI ORGANOSTANNICI	–	–	UNI EN ISO 17353:2006
ST03PT	17/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	17/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	17/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	17/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	17/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

Campagna BA_6

Stazione ST01PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST01PT	22/10/12	Salmonella	assenza	—	CNR IRSA 540.1 Q59 1984
ST01PT	22/10/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST01PT	22/10/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST01PT	22/10/12	Streptococchi fecali	<2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST01PT	22/10/12	Spore di clostridi solfito riduttori	5	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST01PT	22/10/12	Alluminio	0,01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Antimonio	<0,01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Arsenico	<0,01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Berillio	<0,01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Cadmio	<0,001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Cromo totale	<0,005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Mercurio	<0,0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST01PT	22/10/12	Nichel	<0,005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Piombo	<0,01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Rame	<0,01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Selenio	<0,01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Vanadio	<0,005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Zinco	<0,01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST01PT	22/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST01PT	22/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST01PT	22/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST01PT	22/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Naftalene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Acenafilene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Acenafene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Fluorene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Fenantrene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Antracene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Fluorantene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Pirene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Benzo[a]antracene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Crisene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Benzo[b]fluorantene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Benzo[k]fluorantene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Benzo[a]pirene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Indeno[1,2,3-cd]pirene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Dibenzo[a,h]antracene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	Benzo[ghi]perilene	<0,005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST01PT	22/10/12	PCB come somma (da calcolo)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-138 (2,2',3,3',4,4',5'-esaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0,005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST01PT	22/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	22/10/12	alfa-HCH	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	22/10/12	beta-HCH	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	22/10/12	gamma-HCH (lindane)	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	22/10/12	4,4' DDD	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	22/10/12	4,4' DDE	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	22/10/12	4,4' DDT	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	22/10/12	Dieldrin	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	22/10/12	Aldrin	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST01PT	22/10/12	Esaclorobenzene (HCB)	<0,01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST01PT	22/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	2,0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST01PT	22/10/12	Azoto nitrico	<0,5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST01PT	22/10/12	Azoto nitroso	<0,05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST01PT	22/10/12	Azoto Kjeldhal (TKN)	2	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST01PT	22/10/12	Fosforo	<0,06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST01PT	22/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST01PT	22/10/12	COMPOSTI ORGANOSTANNICI	—	—	UNI EN ISO 17353:2006
ST01PT	22/10/12	Dibutilstagno - DBT	<0,01	µg/l	UNI EN ISO 17353:2006
ST01PT	22/10/12	Monobutilstagno - MBT	<0,01	µg/l	UNI EN ISO 17353:2006
ST01PT	22/10/12	Difenilstagno - DPhT	<0,01	µg/l	UNI EN ISO 17353:2006
ST01PT	22/10/12	Monofenilstagno - MPhT	<0,01	µg/l	UNI EN ISO 17353:2006
ST01PT	22/10/12	Tributilstagno - TBT	<0,01	µg/l	UNI EN ISO 17353:2006

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Stazione ST02PT

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST02PT	22/10/12	Salmonella	assenza	—	CNR IRSA 540.1 Q59 1984
ST02PT	22/10/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST02PT	22/10/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST02PT	22/10/12	Streptococchi fecali	<2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST02PT	22/10/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST02PT	22/10/12	Alluminio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST02PT	22/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST02PT	22/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST02PT	22/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST02PT	22/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST02PT	22/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST02PT	22/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-138 (2,2',3,3',4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST02PT	22/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	22/10/12	alfa-HCH	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	22/10/12	beta-HCH	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	22/10/12	gamma-HCH (lindane)	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	22/10/12	4,4' DDD	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	22/10/12	4,4' DDE	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	22/10/12	4,4' DDT	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	22/10/12	Dieldrin	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	22/10/12	Aldrin	<0,01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST02PT	22/10/12	Esaclorobenzene (HCB)	<0,01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST02PT	22/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	2.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST02PT	22/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST02PT	22/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST02PT	22/10/12	Azoto Kjeldhal (TKN)	2.0	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST02PT	22/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST02PT	22/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST02PT	22/10/12	COMPOSTI ORGANOSTANNICI	—	—	UNI EN ISO 17353:2006
ST02PT	22/10/12	Dibutilstagno - DBT	<0,01	µg/l	UNI EN ISO 17353:2006
ST02PT	22/10/12	Monobutilstagno - MBT	<0,01	µg/l	UNI EN ISO 17353:2006
ST02PT	22/10/12	Difenilstagno - DPhT	<0,01	µg/l	UNI EN ISO 17353:2006
ST02PT	22/10/12	Monofenilstagno - MPhT	<0,01	µg/l	UNI EN ISO 17353:2006
ST02PT	22/10/12	Tributilstagno - TBT	<0,01	µg/l	UNI EN ISO 17353:2006

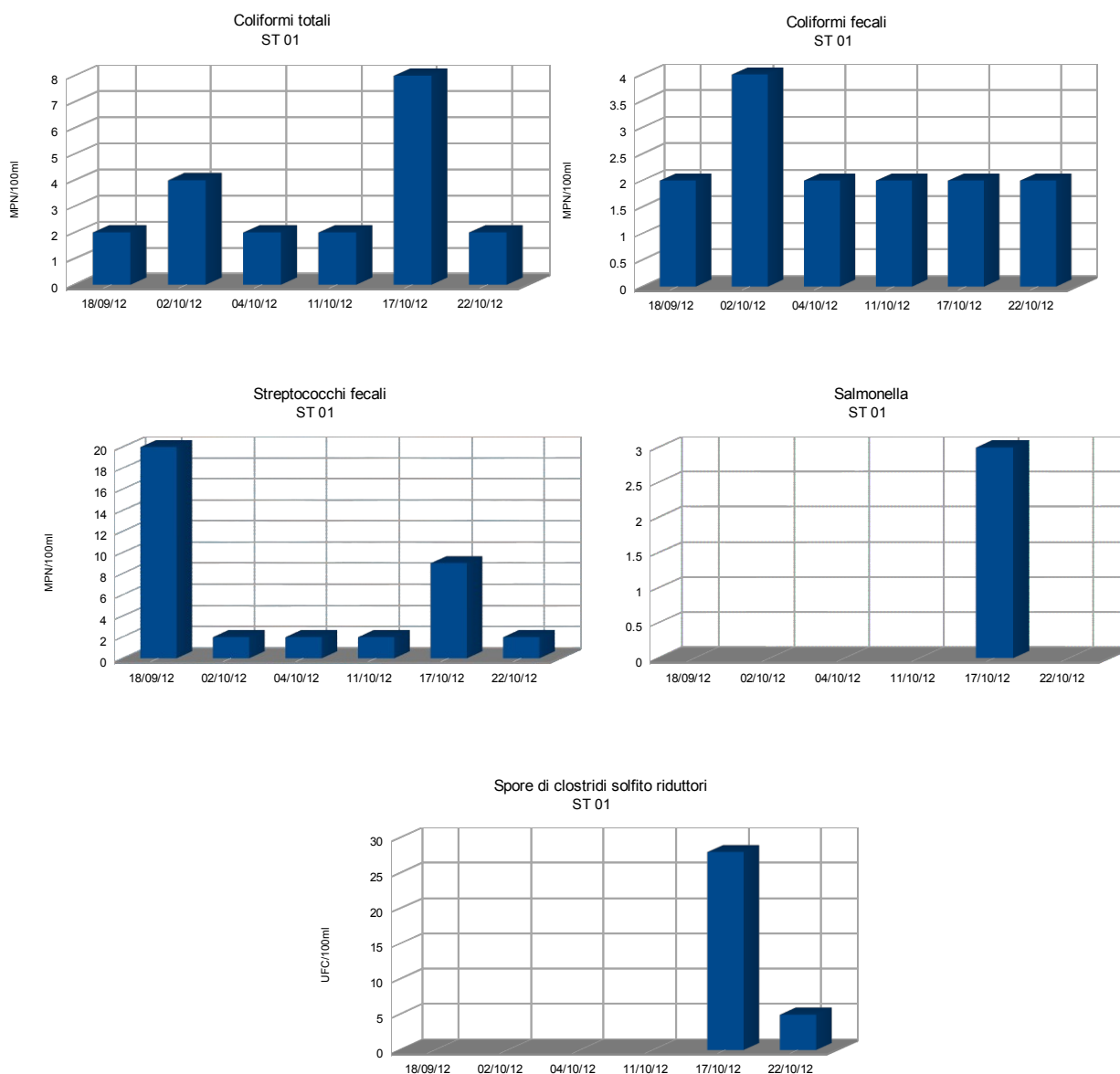
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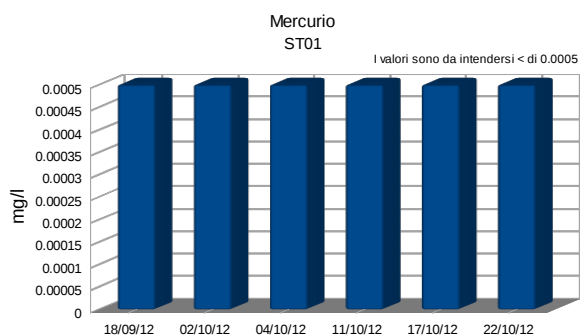
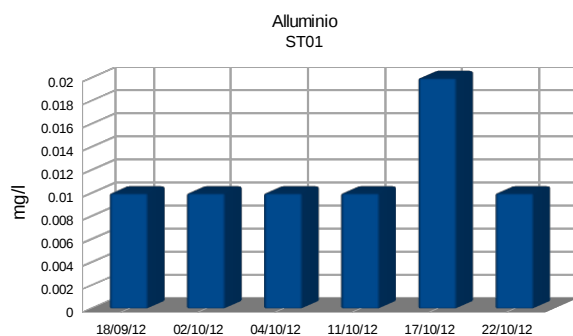
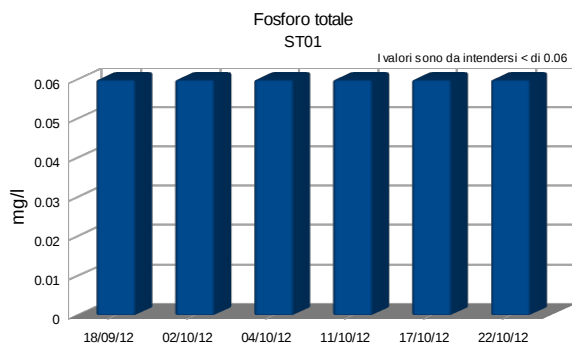
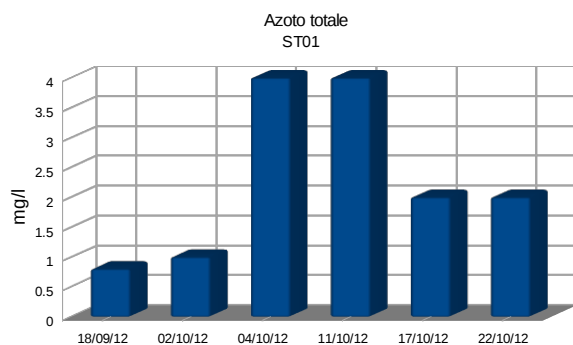
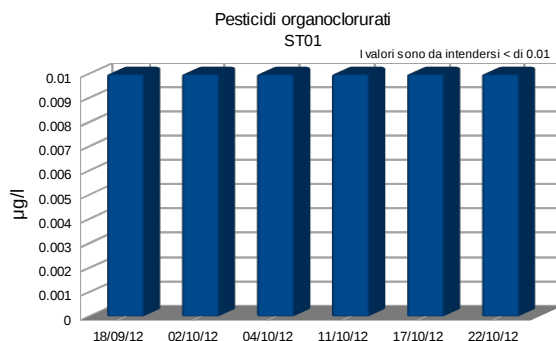
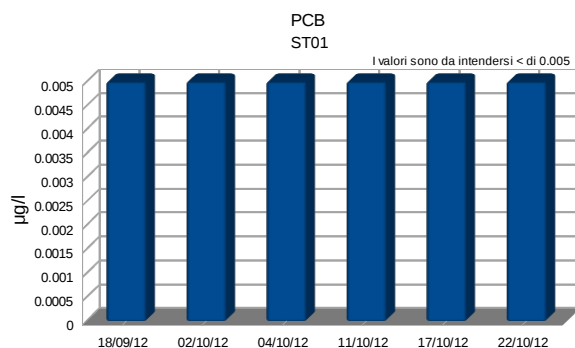
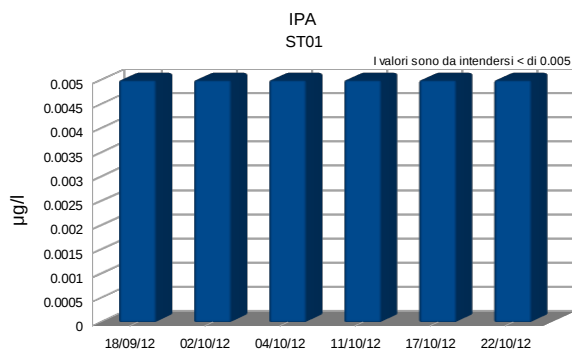
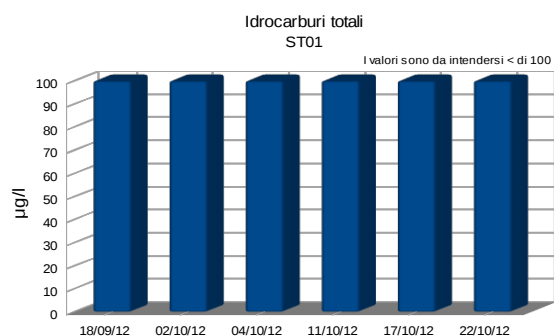
Stazione ST03PT

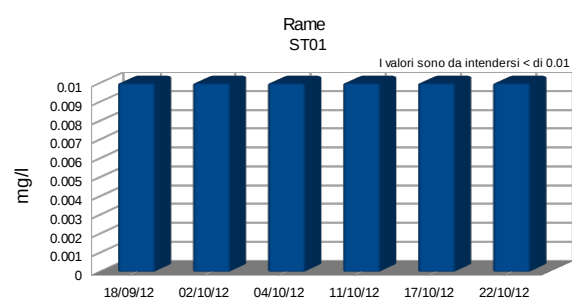
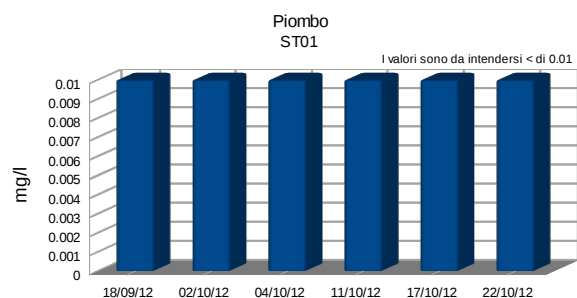
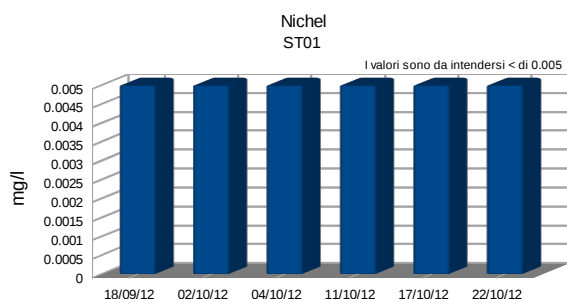
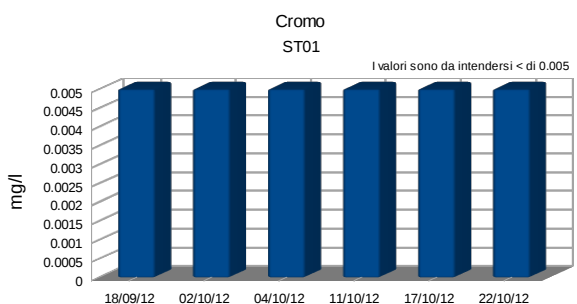
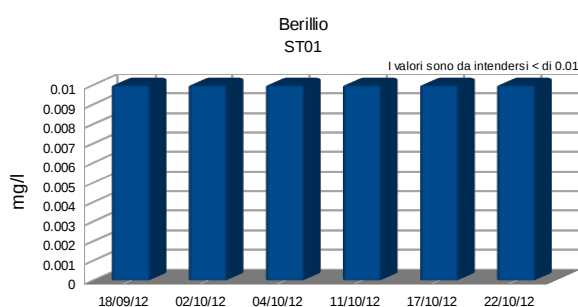
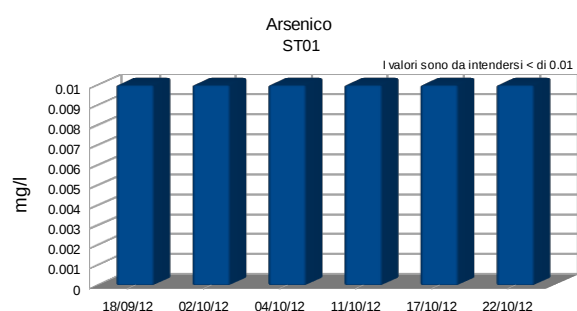
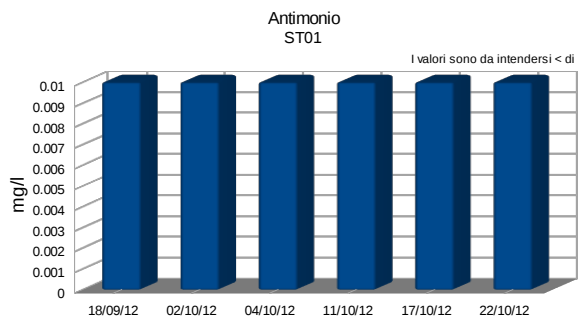
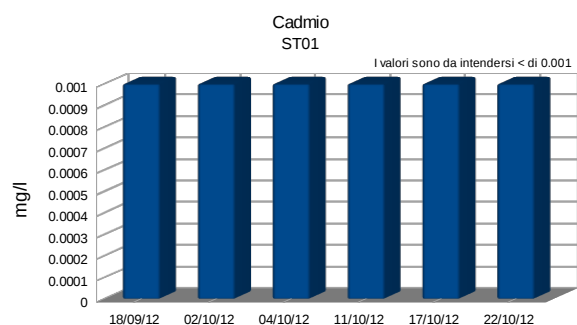
Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST03PT	22/10/12	Salmonella	assenza	—	CNR IRSA 540.1 Q59 1984
ST03PT	22/10/12	Coliformi fecali	<2	MPN/100ml	CNR IRSA 520.1 Q59 1983
ST03PT	22/10/12	Coliformi totali	<2	MPN/100ml	CNR IRSA 510.1 Q59 1983
ST03PT	22/10/12	Streptococchi fecali	<2	MPN/100ml	CNR IRSA 530.1 Q59 1983
ST03PT	22/10/12	Spore di clostridi solfito riduttori	0	UFC/100ml	APAT CNR IRSA 7060 B Man 29 2003
ST03PT	22/10/12	Alluminio	0.02	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Antimonio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Arsenico	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Berillio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Cadmio	<0.001	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Cromo totale	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Mercurio	<0.0005	mg/l	APAT CNR IRSA 3200 A2 Man 29 2003
ST03PT	22/10/12	Nichel	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Piombo	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Rame	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Selenio	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Vanadio	<0.005	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Zinco	<0.01	mg/l	EPA 3005A 1992 + EPA 6010C 2007
ST03PT	22/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003
ST03PT	22/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	µg/l	UNI EN ISO 9377-2:2002
ST03PT	22/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<100	µg/l	EPA 5021A 2003 + EPA 8015D 2003 + UNI EN ISO 9377-2:2002
ST03PT	22/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Naftalene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Acenafilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Acenafene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Fluorene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Fenantrene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Benzo[a]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Crisene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Benzo[b]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Benzo[k]fluorantene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Benzo[a]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Indeno[1,2,3-cd]pirene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Dibenzo[a,h]antracene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	Benzo[ghi]perilene	<0.005	µg/l	EPA 3510C 1996 + EPA 8270D 2007
ST03PT	22/10/12	PCB come somma (da calcolo)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-156 (2,3,3',4,4',5-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PCB-180 (2,2',3,4,4',5,5'-eptaclorobifenile)	<0.005	µg/l	EPA 3510C 1996+EPA 8082A 2007
ST03PT	22/10/12	PESTICIDI CLORURATI come somma (da calcolo)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	22/10/12	alfa-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	22/10/12	beta-HCH	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	22/10/12	gamma-HCH (lindane)	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	22/10/12	4,4' DDD	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	22/10/12	4,4' DDE	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	22/10/12	4,4' DDT	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	22/10/12	Dieldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	22/10/12	Aldrin	<0.01	µg/l	EPA 3510C 1996+EPA 8081B 2007
ST03PT	22/10/12	Esaclorobenzene (HCB)	<0.01	µg/l	EPA 5021A 2003+EPA 8021B 1996
ST03PT	22/10/12	Azoto (compreso azoto nitrico e nitroso) (da calcolo)	1.0	mg/l	APAT CNR IRSA 5030 MAN 29 2003+UNI EN ISO 10304-1:2009
ST03PT	22/10/12	Azoto nitrico	<0.5	mg/L N-NO3	UNI EN ISO 10304-1:2009
ST03PT	22/10/12	Azoto nitroso	<0.05	mg/L N-NO2	UNI EN ISO 10304-1:2009
ST03PT	22/10/12	Azoto Kjeldhal (TKN)	1	mg/L N	APAT CNR IRSA 5030 MAN 29 2003
ST03PT	22/10/12	Fosforo	<0.06	mg/L P	APAT CNR IRSA 4110 A2 MAN 29 2003
ST03PT	22/10/12	Cianuri liberi	<20	µg/L	MU 2251:08 p.to 8.2.1
ST03PT	22/10/12	COMPOSTI ORGANOSTANNICI	—	—	UNI EN ISO 17353:2006
ST03PT	22/10/12	Dibutilstagno - DBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	22/10/12	Monobutilstagno - MBT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	22/10/12	Difenilstagno - DPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	22/10/12	Monofenilstagno - MPhT	<0.01	µg/l	UNI EN ISO 17353:2006
ST03PT	22/10/12	Tributilstagno - TBT	<0.01	µg/l	UNI EN ISO 17353:2006

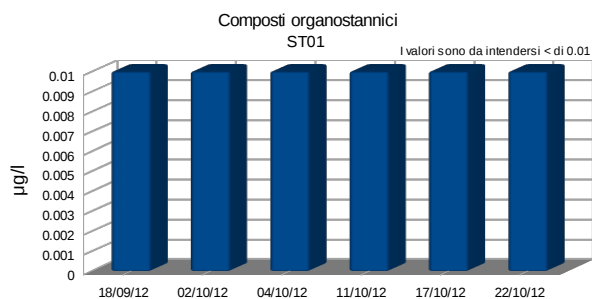
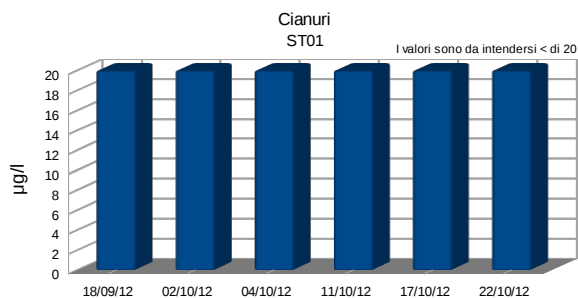
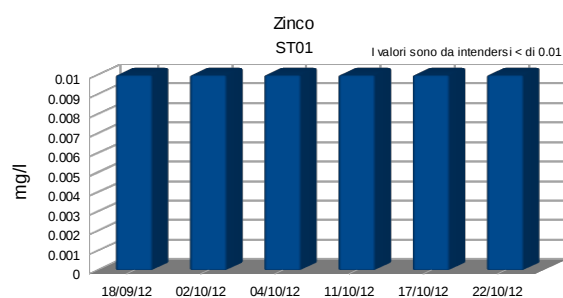
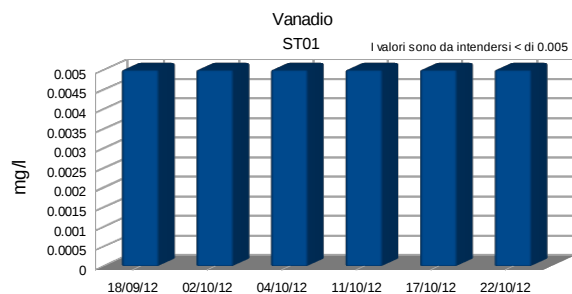
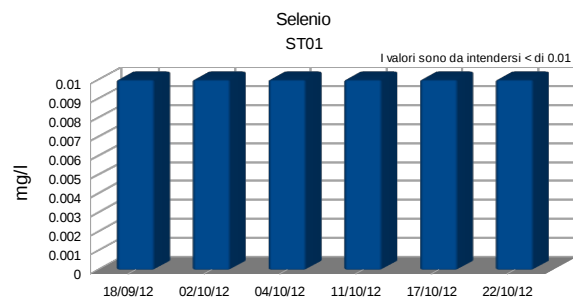
Sono stati quindi elaborati dei grafici che rappresentano i risultati delle singole specie per singola stazione durante le differenti campagne di campionamento, al fine di analizzare la variazione nel tempo.

ST01PT

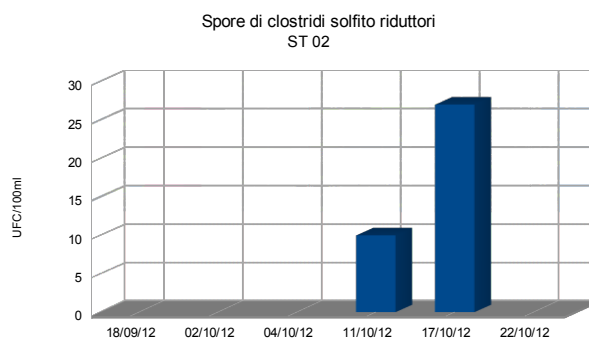
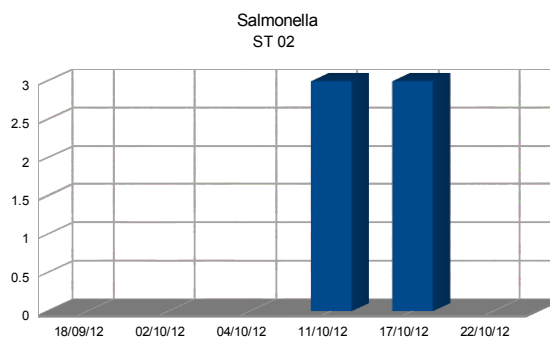
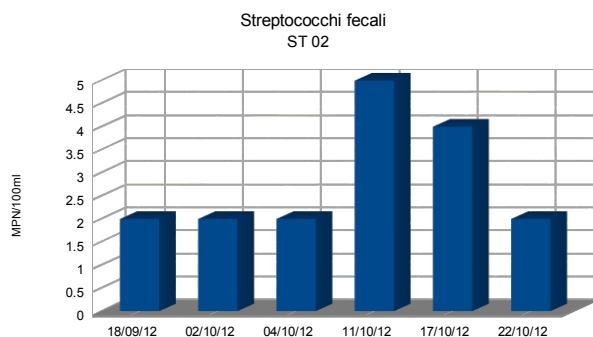
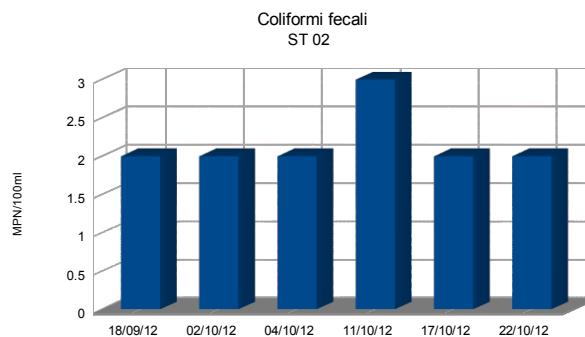
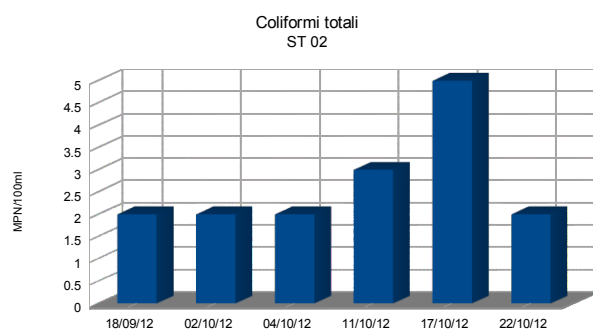


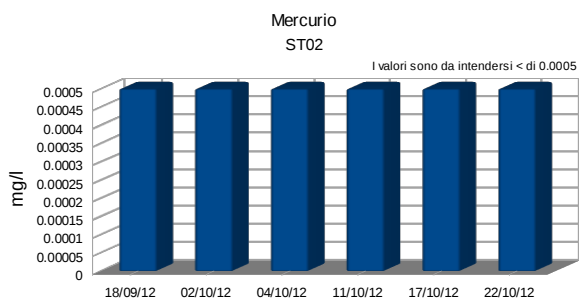
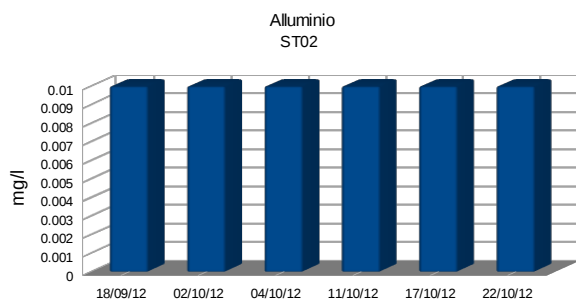
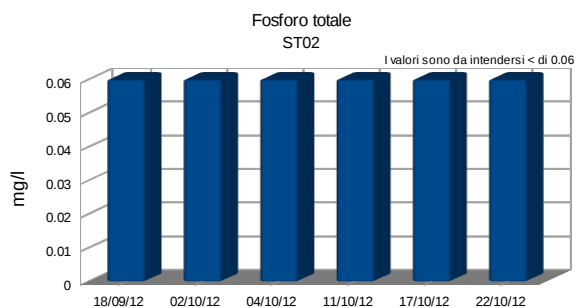
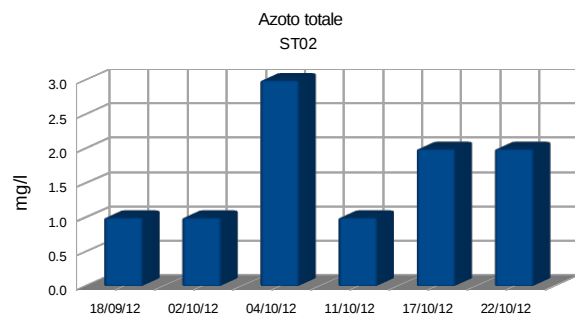
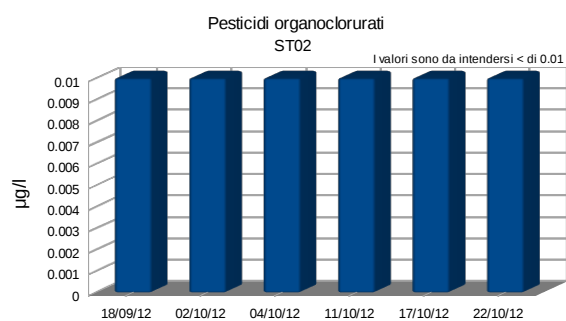
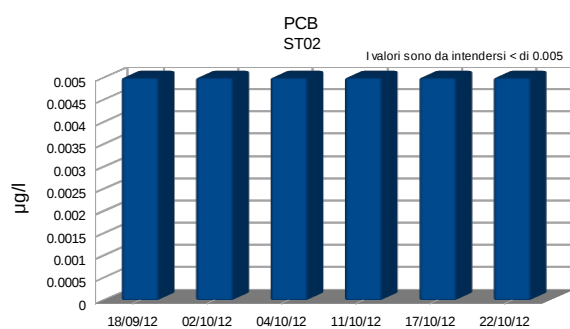
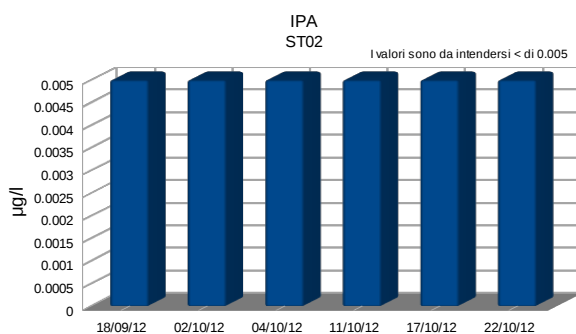
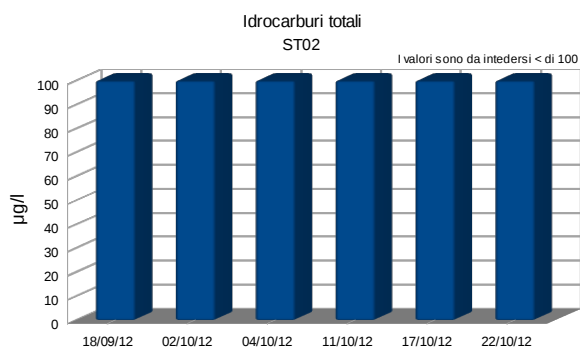


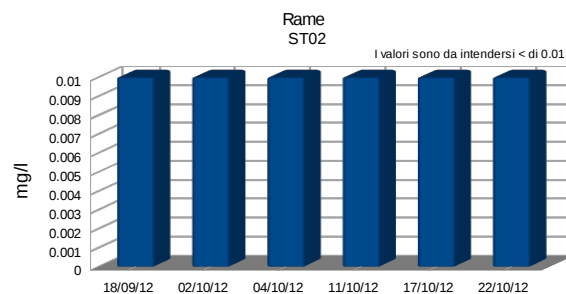
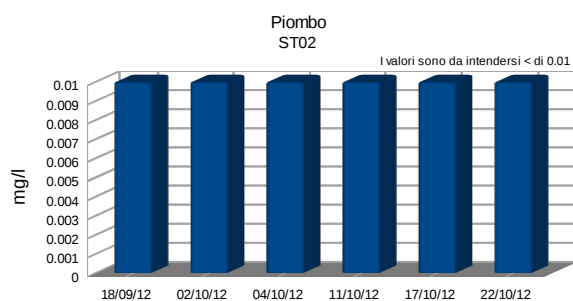
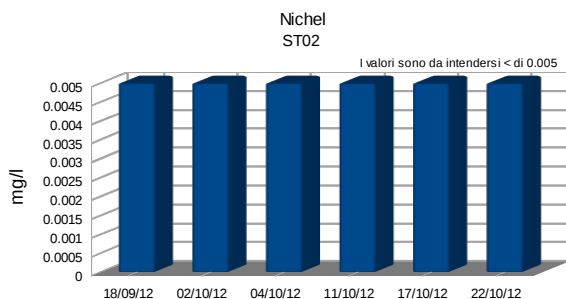
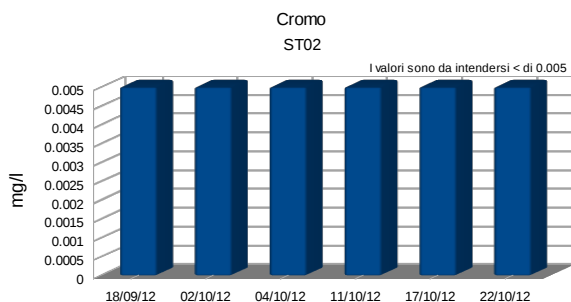
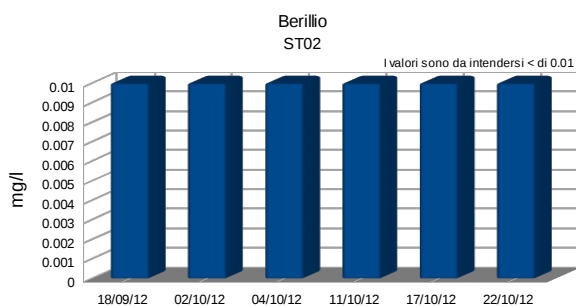
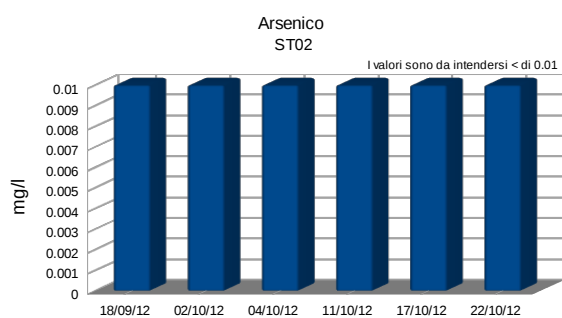
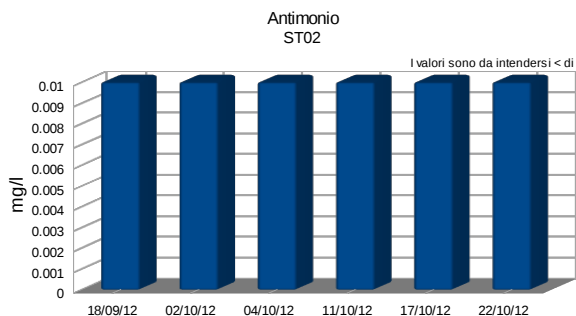
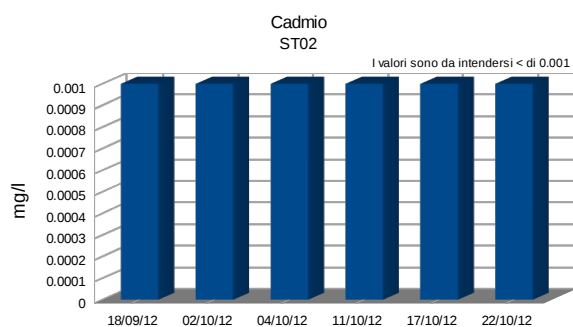


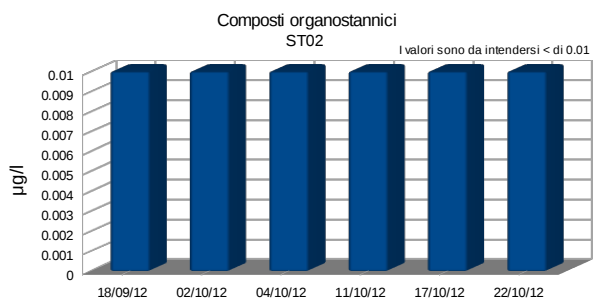
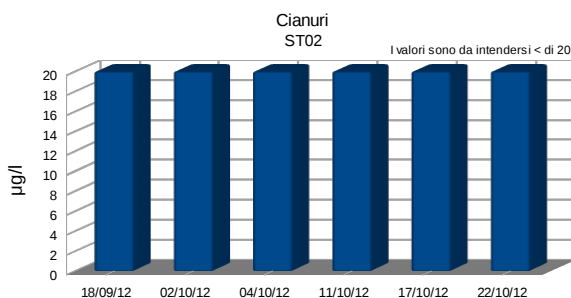
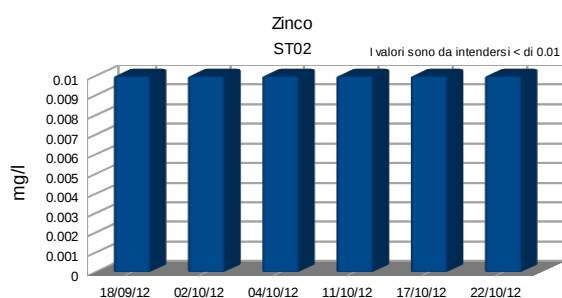
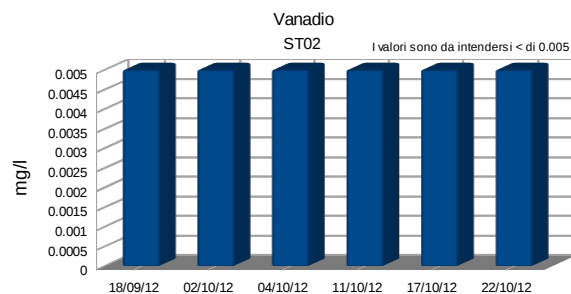
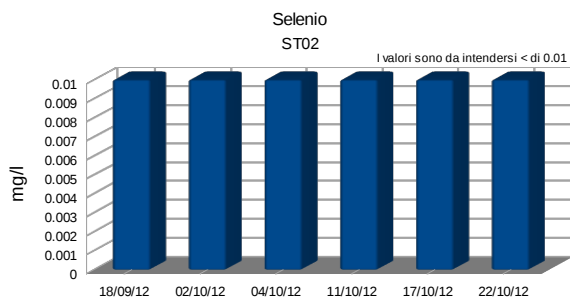


ST02PT

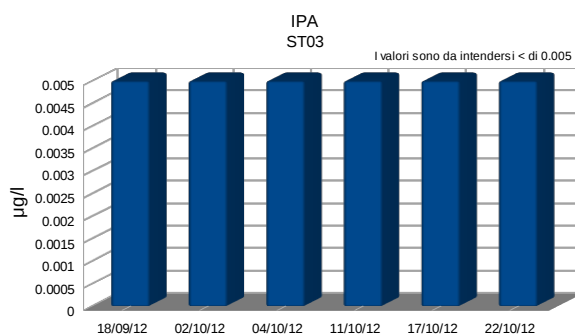
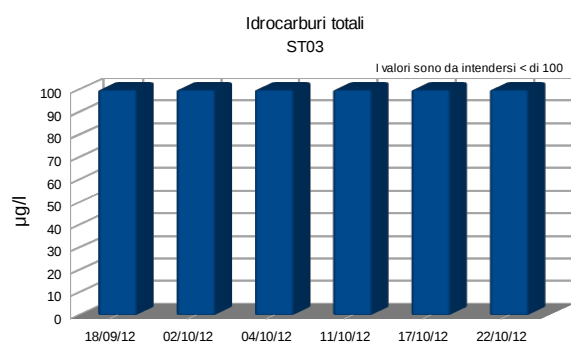
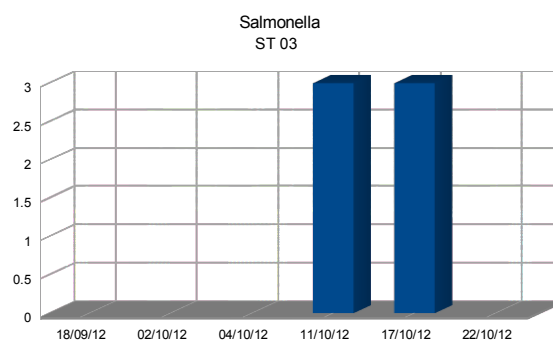
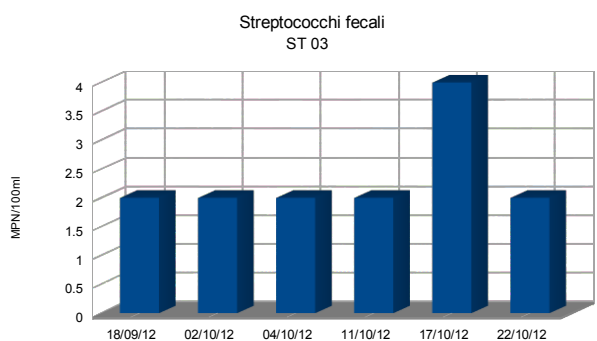
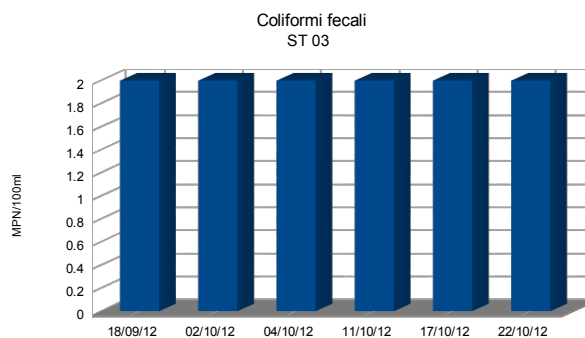
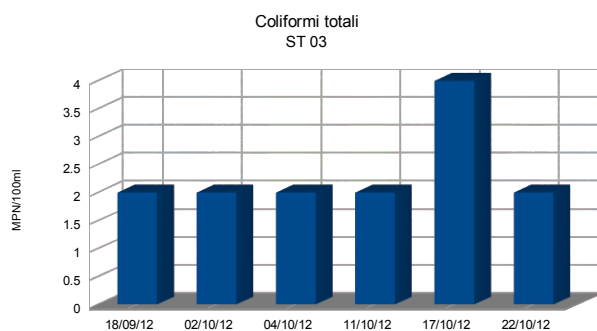


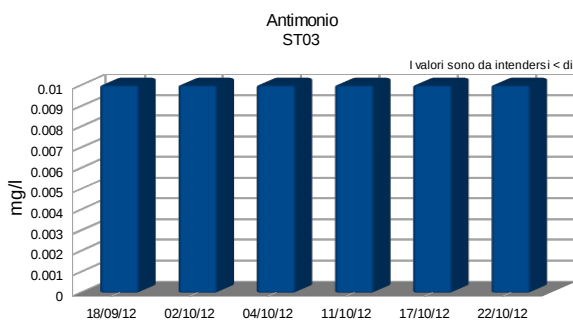
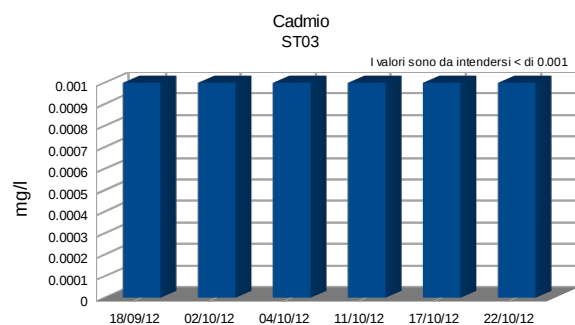
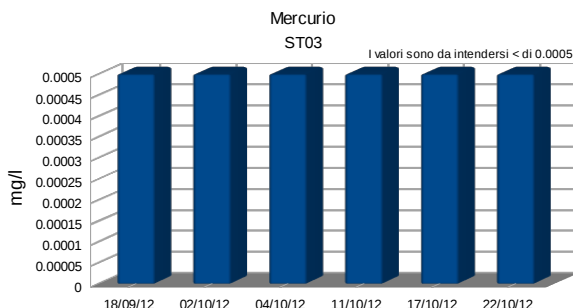
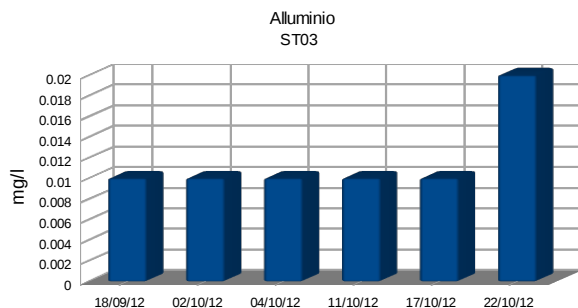
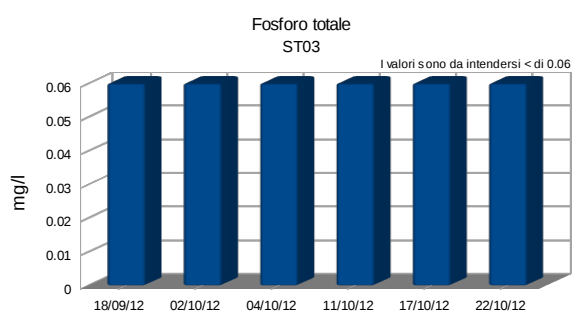
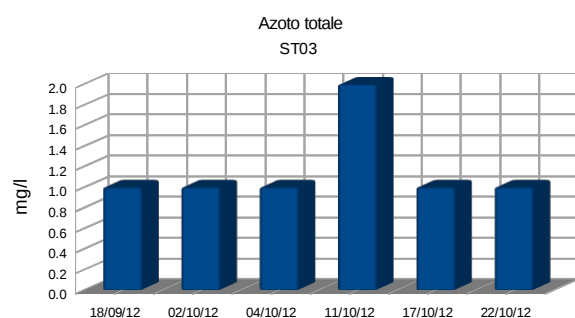
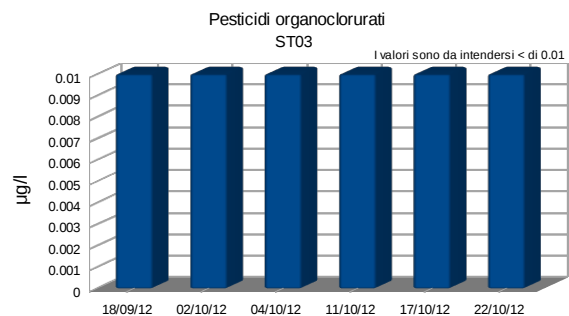
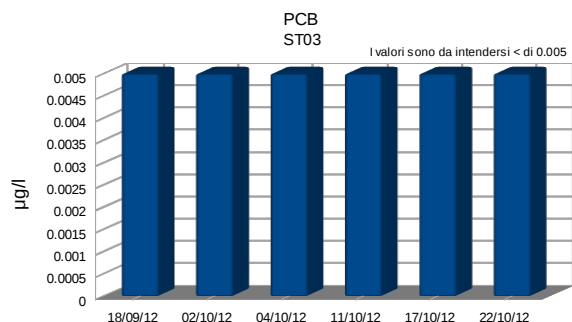


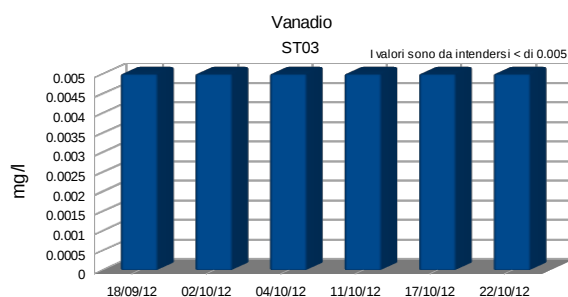
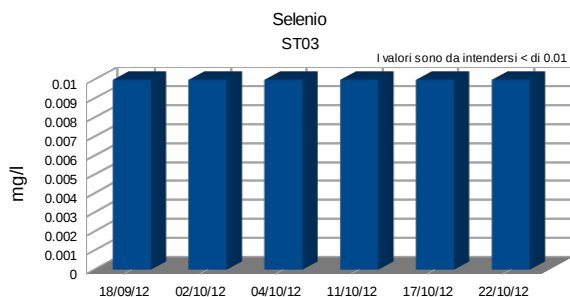
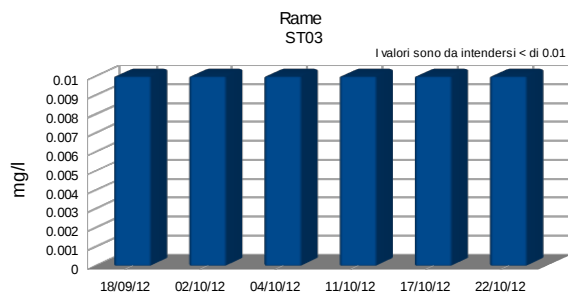
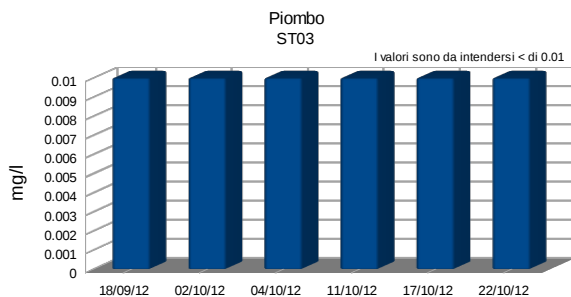
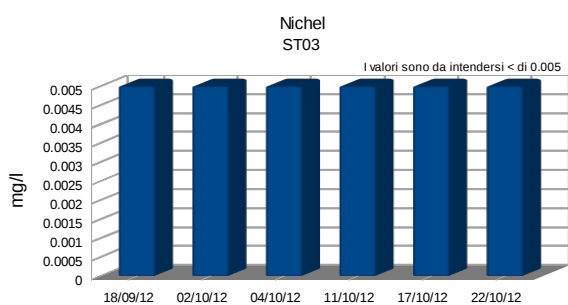
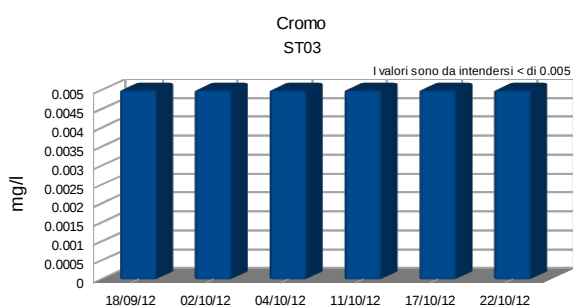
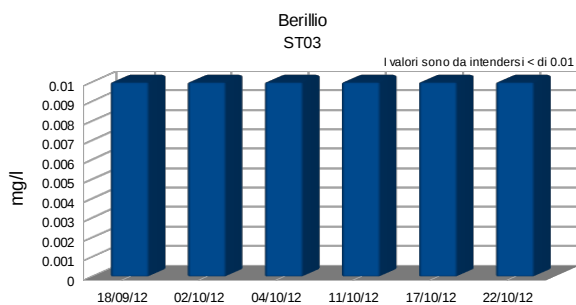
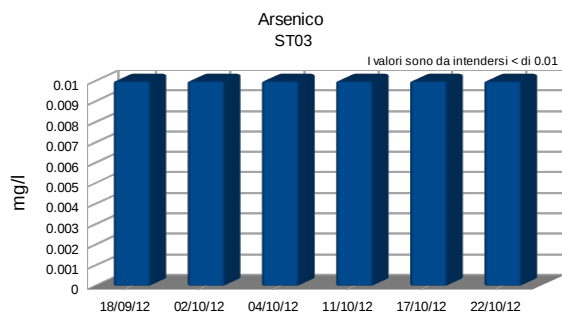


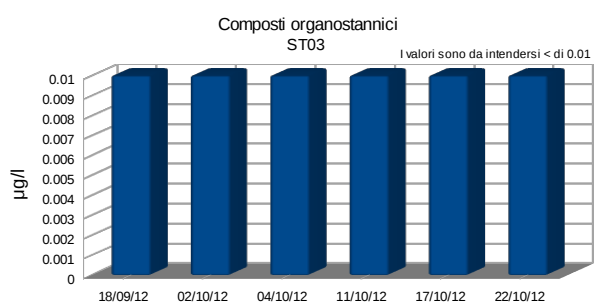
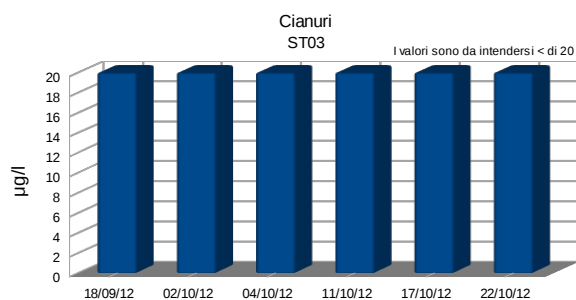
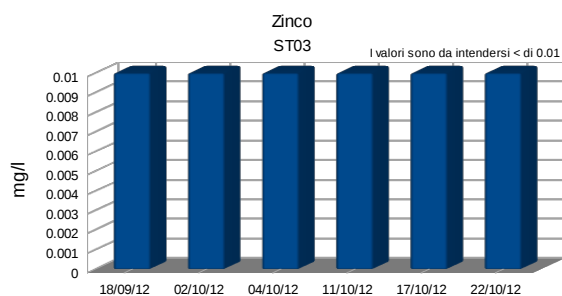


ST03PT









2.3 Risultati Analisi Sedimenti Marini

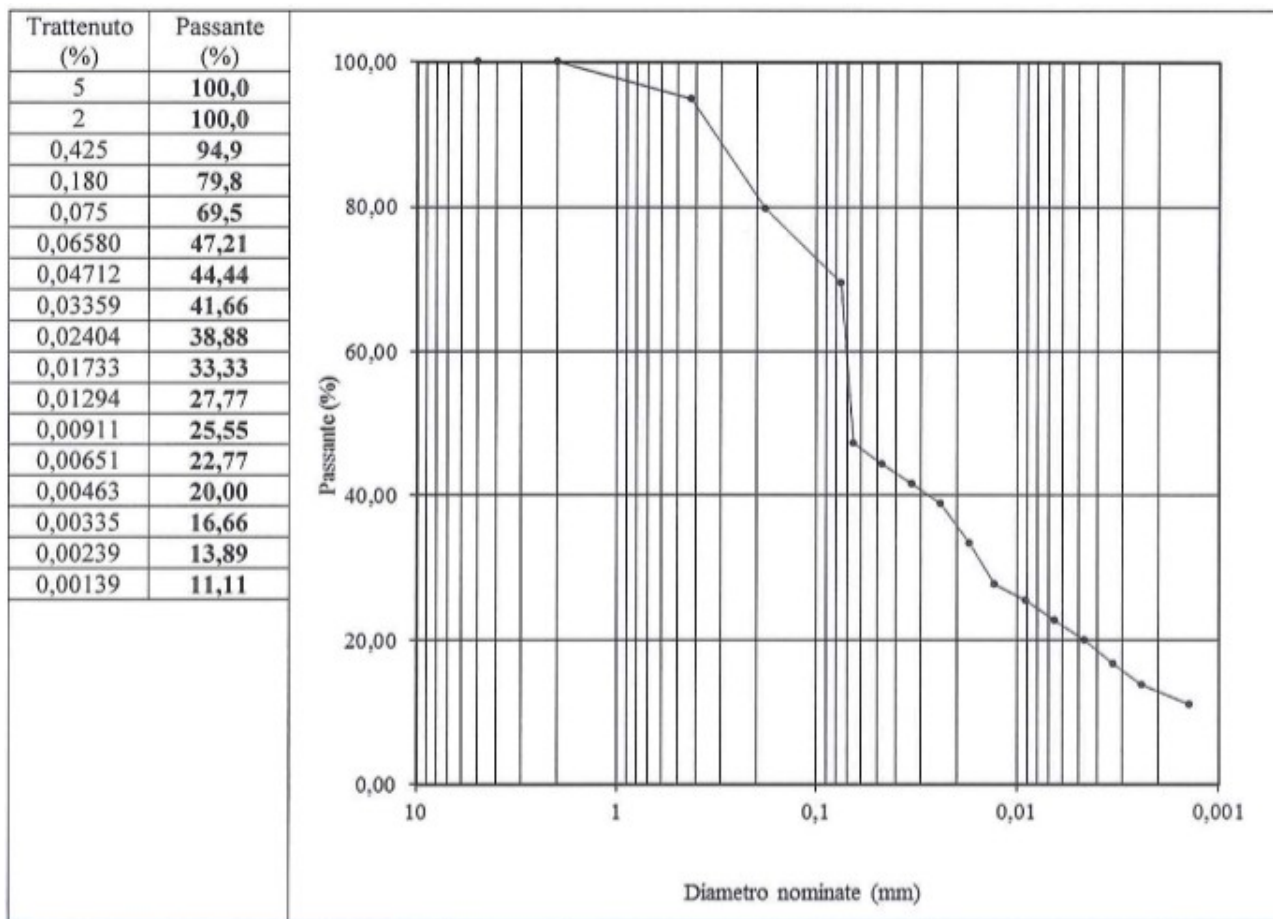
Di seguito vengono riportati i risultati dettagliati delle analisi effettuate sui campioni di sedimento marino per ciascuna stazione di prelievo.

Campagna BAS_1

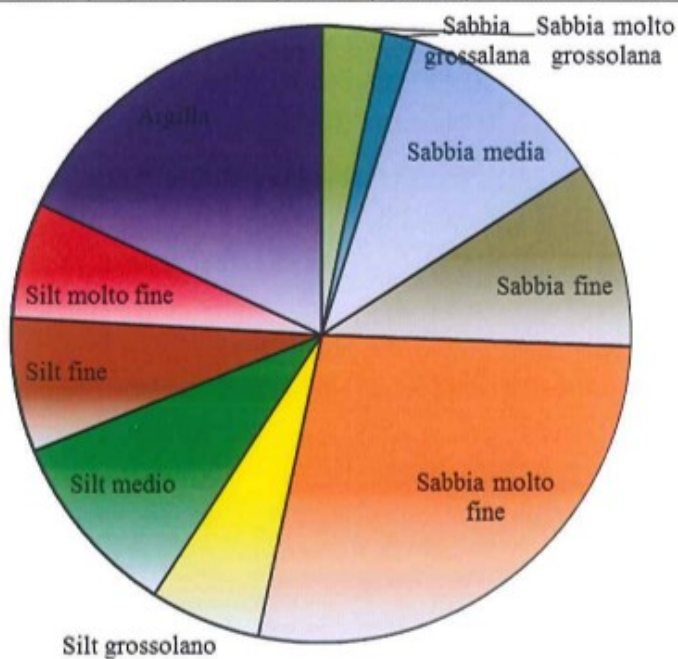
Stazione ST01PT – Superficie

Stazione	Data prelievo	Determinazione Parametri	Risultati	Unità di misura	Metodo
ST01PT-SUP	11/10/12	Coliformi totali	9.5	MPN/g	CNR IRSA 3.1 Q64 Vol.1 1983
ST01PT-SUP	11/10/12	Coliformi fecali	0.9	MPN/g	CNR IRSA 3.2 Q64 Vol.1 1983
ST01PT-SUP	11/10/12	Salmonella spp.	assenza	MPN/g	CNR IRSA 3.5 Q64 Vol.1 1983
ST01PT-SUP	11/10/12	Streptococchi fecali	<0.2	MPN/g	CNR IRSA 3.3 Q64 Vol.1 1983
ST01PT-SUP	11/10/12	Spore di clostridi solforiduttori	250	MPN/g	CNR IRSA 3.4 Q64 Vol.1 1983
ST01PT-SUP	11/10/12	ANALISI SUL CAMPIONE TAL QUALE			
ST01PT-SUP	11/10/12	Frazione granulometrica da 2cm a 2mm	<1.0	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST01PT-SUP	11/10/12	Umidità	34.5	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST01PT-SUP	11/10/12	ANALISI SULLA FRAZIONE GRANULOMETRICA <2mm			
ST01PT-SUP	11/10/12	Composti inorganici:			
ST01PT-SUP	11/10/12	Alluminio	8280	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Antimonio	1.1	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Arsenico	12.8	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Berillio	0.6	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Cadmio	0.26	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Cromo totale	15.2	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Mercurio	0.15	mg/kg s.s.	EPA 3051A 2007 + APAT CNR IRSA 3200 A2 Man 29 2003
ST01PT-SUP	11/10/12	Nichel	20.0	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Piombo	12.0	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Rame	11.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Selenio	<0.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Vanadio	25.7	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Zinco	63.6	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Cianuri liberi	<0.1	mg/kg s.s.	EPA 9013A 2004 + EPA 9010C 2004 + EPA 9014 1996 escluso par. 7.6
ST01PT-SUP	11/10/12	Fosforo totale	345	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-SUP	11/10/12	Granulometria	–	–	ASTM D 422-63(2007) (SCALA WENTWORTH)
ST01PT-SUP	11/10/12	Umidità	34	%	CNR IRSA 2 Q 64 VOL 2 1984
ST01PT-SUP	11/10/12	Peso specifico apparente	1.9	g/cm³	CNR IRSA 3 Q 64 VOL 2 1984
ST01PT-SUP	11/10/12	Colore	marone grigio	–	ESAME VISIVO
ST01PT-SUP	11/10/12	Odore	tipico	–	METODO INTERNO
ST01PT-SUP	11/10/12	Azoto	0.65	% N s.s.	DM 13/09/1999 MET XIV.2+XIV.3 GU SO N.248 21/10/1999 DM 25/03/2002 GU N 84 10/04/2002
ST01PT-SUP	11/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	mg/kg s.s.	ISO 16703:2004
ST01PT-SUP	11/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<5.0	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2003
ST01PT-SUP	11/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<20	mg/kg s.s.	EPA 5021A 2003+EPA 8015D 2003+ISO 16703:2004
ST01PT-SUP	11/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Naftalene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Acenafilene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Acenafrene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Fluorene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Fenantrene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Benzo[a]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Crisene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Benzo[b]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Benzo[k]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Benzo[a]pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Indeno[1,2,3-cd]pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Dibenzo[a,h]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	Benzo[ghi]perilene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-SUP	11/10/12	PCB come somma (da calcolo)	0.0079	–	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB -5 (2,3-diclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB-18 (2,2',5-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB-31 (2,4',5-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB-44 (2,2',3,5-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB-52 (2,2',3,5-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB-66 (2,3',4,4'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB-87 (2,2',3,4,5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	0.0018	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	11/10/12	PCB-105 (2,3,3',4,4'-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-SUP	12/10/12	Granulometria	–	–	ASTM D 422-63(2007) (SCALA WENTWORTH)
ST01PT-SUP	12/10/12	Umidità	35	%	CNR IRSA 2 Q 64 VOL 2 1985
ST01PT-SUP	12/10/12	Peso specifico apparente	2.9	g/cm³	CNR IRSA 3 Q 64 VOL 2 1985
ST01PT-SUP	12/10/12	Colore	marone grigio	–	ESAME VISIVO
ST01PT-SUP	12/10/12	Odore	tipico	–	METODO INTERNO
ST01PT-SUP	12/10/12	Azoto	1.65	% N s.s.	DM 13/09/1999 MET XIV.2+XIV.3 GU SO N.248 21/10/1999 DM 25/03/2002 GU N 84 10/04/2003
ST01PT-SUP	12/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<21	mg/kg s.s.	ISO 16703:2005
ST01PT-SUP	12/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<5.1	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2004
ST01PT-SUP	12/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<21	mg/kg s.s.	EPA 5021A 2003+EPA 8015D 2003+ISO 16703:2005
ST01PT-SUP	12/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-SUP	12/10/12	Naftalene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-SUP	12/10/12	Acenafilene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-SUP	12/10/12	Acenafrene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-SUP	12/10/12	Fluorene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-SUP	12/10/12	Fenantrene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-SUP	12/10/12	Antracene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-SUP	12/10/12	Fluorantene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-SUP	12/10/12	Pirene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-SUP	12/10/12	Benzo[a]antracene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-SUP	12/10/12	Crisene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008

ST01PT-SUP	11/10/12	PESTICIDI ORGANOCLORURATI come somma (da calcolo)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	alfa-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	beta-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	gamma-HCH (lindane)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	delta-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	4,4' DDD	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	4,4' DDT	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	Dieldrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	Alfa-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	Beta-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	Endosulfan solfato	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	Endrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	Clordano	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	Eptacloso	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	Metolacloso	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	Esaclorobenzene (HCB)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	COMPOSTI ORGANOSTANNICI	-	-	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-SUP	11/10/12	Dibutillstagno - DBT	<40	µg/kg s.s.	ICRAM APP1 2001
ST01PT-SUP	11/10/12	Monobutillstagno - MBT	<40	µg/kg s.s.	ICRAM APP1 2001
ST01PT-SUP	11/10/12	Difenilistagno - DPhT	<40	µg/kg s.s.	ICRAM APP1 2001
ST01PT-SUP	11/10/12	Monofenilistagno - MPhT	<40	µg/kg s.s.	ICRAM APP1 2001
ST01PT-SUP	11/10/12	Tributillstagno - TBT	<40	µg/kg s.s.	ICRAM APP1 2001
ST01PT-SUP	11/10/12	Ricerca Enterovirus	assenti	-	RT-PCR E CORSA ELETTROFORETICA



Definizione	Ciottolo fine	Granulo	Sabbia molto grossolana	Sabbia grossolana	Sabbia media	Sabbia fine	Sabbia molto fine	Silt grossolano	Silt medio	Silt fine	Silt molto fine	Argilla
Diametro delle particelle in mm	8-4 mm	4-2 mm	2-1	1-1/2	1/2-1/4	1/4-1/8	1/8-1/16	1/16-1/32	1/32-1/64	1/64-1/128	1/128-1/256	<1/256
%	0,00	0,00	3,20	1,70	11,00	9,70	27,70	5,80	9,80	7,00	6,00	18,10



Campagna BAS_1

Stazione ST01PT – Fondo

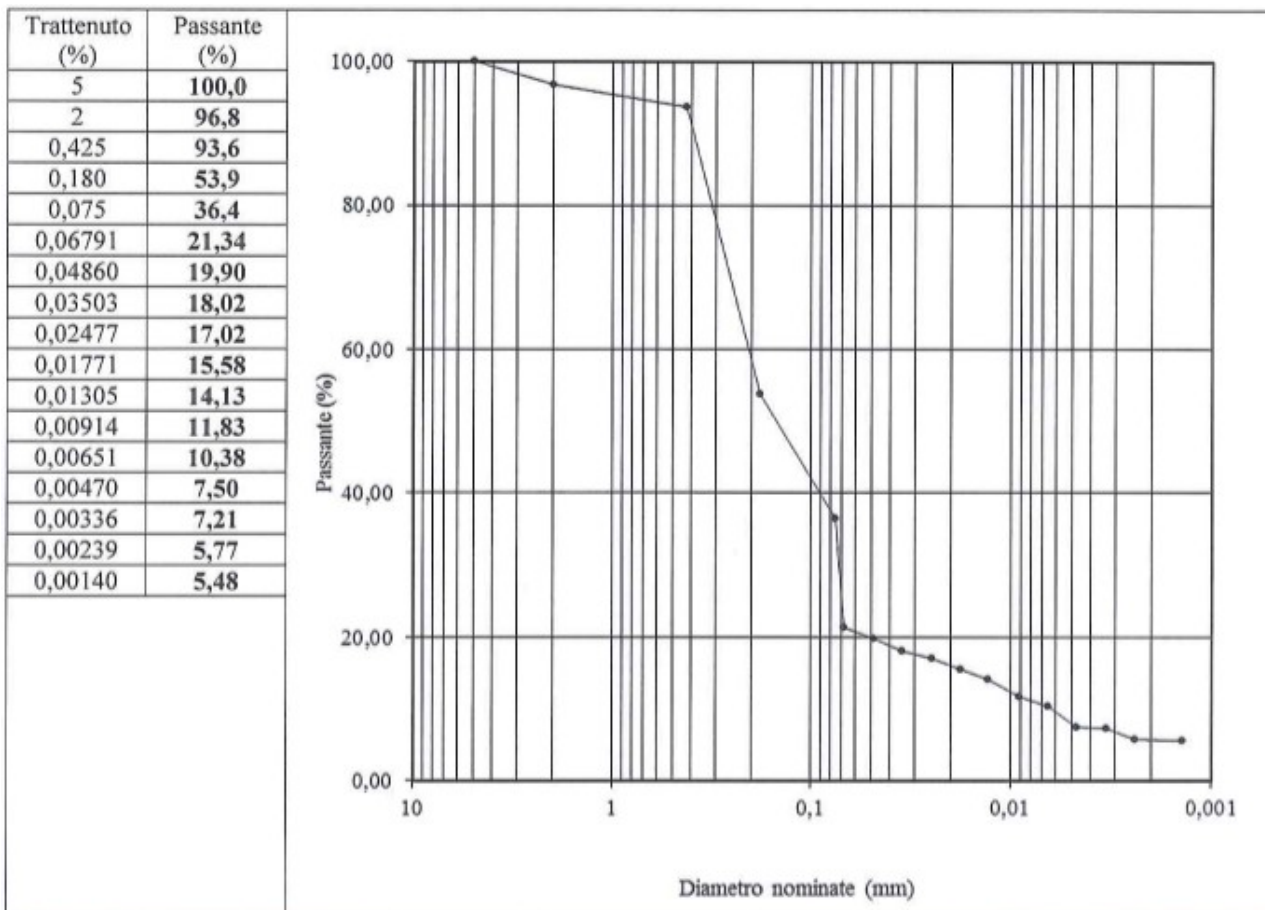
ST01PT-BOT	11/10/12	Coliformi totali	2.5	MPN/g	CNR IRSA 3.1 Q64 Vol.1 1983
ST01PT-BOT	11/10/12	Coliformi fecali	0.4	MPN/g	CNR IRSA 3.2 Q64 Vol.1 1983
ST01PT-BOT	11/10/12	Salmonella spp.	0	MPN/g	CNR IRSA 3.5 Q64 Vol.1 1983
ST01PT-BOT	11/10/12	Streptococchi fecali	0.2	MPN/g	CNR IRSA 3.3 Q64 Vol.1 1983
ST01PT-BOT	11/10/12	Spore di clostridi solforiduttori	95	MPN/g	CNR IRSA 3.4 Q64 Vol.1 1983
ST01PT-BOT	11/10/12	ANALISI SUL CAMPIONE TAL QUALE			
ST01PT-BOT	11/10/12	Frazione granulometrica da 2cm a 2mm	<1.0	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST01PT-BOT	11/10/12	Umidità	26.1	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST01PT-BOT	11/10/12	ANALISI SULLA FRAZIONE GRANULOMETRICA <2mm			
ST01PT-BOT	11/10/12	Composti inorganici:			
ST01PT-BOT	11/10/12	Alluminio	4430	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Antimonio	<0.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Arsenico	7.8	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Berillio	<0.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Cadmio	0.16	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Cromo totale	10.8	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Mercurio	<0.1	mg/kg s.s.	EPA 3051A 2007 + APAT CNR IRSA 3200 A2 Man 29 2003
ST01PT-BOT	11/10/12	Nichel	9.7	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Piombo	10.0	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Rame	5.9	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Selenio	<0.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Vanadio	19.8	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Zinco	47.6	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Cianuri liberi	<0.1	mg/kg s.s.	EPA 9013A 2004 + EPA 9010C 2004 + EPA 9014 1996 escluso par. 7.6
ST01PT-BOT	11/10/12	Fosforo totale	210	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST01PT-BOT	11/10/12	Granulometria	—	—	ASTM D 422-63(2007) (SCALA WENTWORTH)
ST01PT-BOT	11/10/12	Umidità	24	%	CNR IRSA 2 Q 64 VOL. 2 1984
ST01PT-BOT	11/10/12	Peso specifico apparente	1.5	g/cm ³	CNR IRSA 3 Q 64 VOL. 2 1984
ST01PT-BOT	11/10/12	Colore	grigio	—	ESAME VISIVO
ST01PT-BOT	11/10/12	Odore	tipico	—	METODO INTERNO
ST01PT-BOT	11/10/12	Azoto	0.38	% N s.s.	DM 13/09/1999 MET XIV.2+XIV.3 GU SO N.248 21/10/1999 DM 25/03/2002 GU N 84 10/04/2002
ST01PT-BOT	11/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20.0	mg/kg s.s.	ISO 16703:2004
ST01PT-BOT	11/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<5.0	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2003
ST01PT-BOT	11/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<20.0	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2003
ST01PT-BOT	11/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.03	mg/kg s.s.	EPA 5021A 2003+EPA 8015D 2003+ISO 16703:2004
ST01PT-BOT	11/10/12	Naftalene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Acenafillene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Acenafteene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Fluorene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Fenantrene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Benzo[a]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Crisene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Benzo[b]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Benzo[k]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Benzo[a]pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Indeno[1,2,3-cd]pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Dibenzo[a,h]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	Benzo[ghi]perilene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2007
ST01PT-BOT	11/10/12	PCB come somma (da calcolo)	0.024	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB -5 (2,3-diclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB-18 (2,2',5-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB-28 (2,4',4-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB-31 (2,4',5-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB-44 (2,2',3,5-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB-52 (2,2',5,5-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB-66 (2,3',4,4-tetraclorobifenile)	0.002	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB-77 (3,3',4,4-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB-81 (3,4',4,5-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB-87 (2,2',3,4,5-pentaclorobifenile)	0.0016	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB-101 (2,2',4,5,5-pentaclorobifenile)	0.0031	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	11/10/12	PCB-105 (2,3,3',4,4-pentaclorobifenile)	0.0019	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST01PT-BOT	12/10/12	Granulometria	—	—	ASTM D 422-63(2007) (SCALA WENTWORTH)
ST01PT-BOT	12/10/12	Umidità	25	%	CNR IRSA 2 Q 64 VOL. 2 1985
ST01PT-BOT	12/10/12	Peso specifico apparente	2.5	g/cm ³	CNR IRSA 3 Q 64 VOL. 2 1985
ST01PT-BOT	12/10/12	Colore	grigio	—	ESAME VISIVO
ST01PT-BOT	12/10/12	Odore	tipico	—	METODO INTERNO
ST01PT-BOT	12/10/12	Azoto	1.38	% N s.s.	DM 13/09/1999 MET XIV.2+XIV.3 GU SO N.248 21/10/1999 DM 25/03/2002 GU N 84 10/04/2003
ST01PT-BOT	12/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20.1	mg/kg s.s.	ISO 16703:2005
ST01PT-BOT	12/10/12	Idrocarburi leggeri Cs12 (somma da C5 a C12)	<5.1	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2004
ST01PT-BOT	12/10/12	Idrocarburi totali (Cs12 + C>12) (da calcolo)	<20.1	mg/kg s.s.	EPA 5021A 2003+EPA 8015D 2003+ISO 16703:2005
ST01PT-BOT	12/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Naftalene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Acenafillene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Acenafteene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Fluorene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Fenantrene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Antracene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Fluorantene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Pirene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Benzo[a]antracene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Crisene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Benzo[b]fluorantene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Benzo[k]fluorantene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Benzo[a]pirene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Indeno[1,2,3-cd]pirene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Dibenzo[a,h]antracene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	12/10/12	Benzo[ghi]perilene	<0.04	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8270D 2008
ST01PT-BOT	11/10/12	4,4' DDT	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-BOT	11/10/12	Dieldrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-BOT	11/10/12	Alfa-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-BOT	11/10/12	Beta-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-BOT	11/10/12	Endosulfan solfato	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-BOT	11/10/12	Endrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-BOT	11/10/12	Clordano	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-BOT	11/10/12	Eptacoloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-BOT	11/10/12	Metolacoloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-BOT	11/10/12	Metossicloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST01PT-BOT	11/10/12	Esacolorobenzene (HCB)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007

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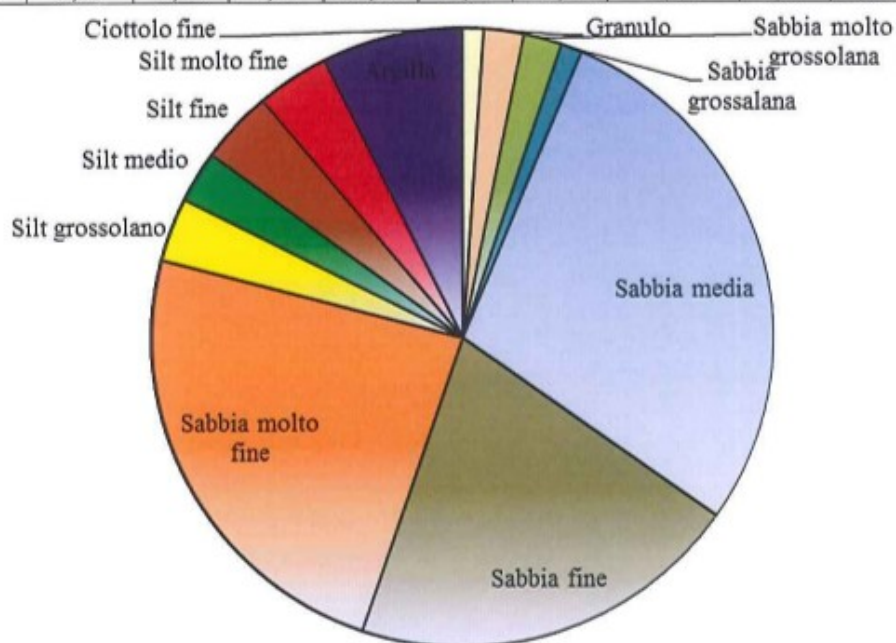
COMPOSTI ORGANOSTANNICI
Dibutilstagno - DBT
Monobutilstagno - MBT
Difenilstagno - DPhT
Monofenilstagno - MPhT
Tributilstagno - TBT
Ricerca Enterovirus

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RT-PCR E CORSA ELETTROFORETICA



Definizione	Ciottolo fine	Granulo	Sabbia molto grossolana	Sabbia grossolana	Sabbia media	Sabbia fine	Sabbia molto fine	Silt grossolano	Silt medio	Silt fine	Silt molto fine	Argilla
Diametro delle particelle in mm	8-4 mm	4-2 mm	2-1	1-1/2	1/2-1/4	1/4-1/8	1/8-1/16	1/16-1/32	1/32-1/64	1/64-1/128	1/128-1/256	<1/256
%	1,10	2,10	2,00	1,10	28,50	20,50	23,80	3,30	2,70	3,81	3,77	7,32



Campagna BAS_1

Stazione ST02PT – Superficie

ST02PT-SUP	11/10/12	Coliformi totali	45	MPN/g	CNR IRSA 3.1 Q64 Vol.1 1983
ST02PT-SUP	11/10/12	Coliformi fecali	4.5	MPN/g	CNR IRSA 3.2 Q64 Vol.1 1983
ST02PT-SUP	11/10/12	Salmonella spp.	<0.3	MPN/g	CNR IRSA 3.5 Q64 Vol.1 1983
ST02PT-SUP	11/10/12	Streptococchi fecali	0	MPN/g	CNR IRSA 3.3 Q64 Vol.1 1983
ST02PT-SUP	11/10/12	Spore di clostridi solforiduttori	0	MPN/g	CNR IRSA 3.4 Q64 Vol.1 1983
ST02PT-SUP	11/10/12	ANALISI SUL CAMPIONE TAL QUALE			
ST02PT-SUP	11/10/12	Frazione granulometrica da 2cm a 2mm	<1.0	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST02PT-SUP	11/10/12	Umidità	53.5	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST02PT-SUP	11/10/12	ANALISI SULLA FRAZIONE GRANULOMETRICA <2mm			
ST02PT-SUP	11/10/12	Composti inorganici:			
ST02PT-SUP	11/10/12	Alluminio	50620	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Antimonio	1.7	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Arsenico	19.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Berillio	2.6	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Cadmio	0.95	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Cromo totale	38.6	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Mercurio	<0.1	mg/kg s.s.	EPA 3051A 2007 + APAT CNR IRSA 3200 A2 Man 29 2003
ST02PT-SUP	11/10/12	Nichel	33.7	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Piombo	38.4	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Rame	24.3	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Selenio	<0.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Vanadio	50.0	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Zinco	110	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Cianuri liberi	<0.1	mg/kg s.s.	EPA 9013A 2004 + EPA 9010C 2004 + EPA 9014 1996 escluso par. 7.6
ST02PT-SUP	11/10/12	Fosforo totale	1250	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-SUP	11/10/12	Granulometria			ASTM D 422-63(2007) (SCALA WENTWORTH)
ST02PT-SUP	11/10/12	Umidità	52	%	CNR IRSA 2 Q 64 VOL. 2 1984
ST02PT-SUP	11/10/12	Peso specifico apparente	1.7	g/cm ³	CNR IRSA 3 Q 64 VOL. 2 1984
ST02PT-SUP	11/10/12	Colore	marrone	—	ESAME VISIVO
ST02PT-SUP	11/10/12	Odore	tipico	—	METODO INTERNO
ST02PT-SUP	11/10/12	Azoto	1.2	% N s.s.	DM 13/09/1999 MET XIV.2+XIV.3 GU SO N.248 21/10/1999 DM 25/03/2002 GU N 84 10/04/2002
ST02PT-SUP	11/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	mg/kg s.s.	ISO 16703:2004
ST02PT-SUP	11/10/12	Idrocarburi leggeri C<12 (somma da C5 a C12)	<5.0	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2003
ST02PT-SUP	11/10/12	Idrocarburi totali (C<12 + C>12) (da calcolo)	<20	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2003
ST02PT-SUP	11/10/12	I.P.A. (Iidrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.03	mg/kg s.s.	EPA 5021A 2003+EPA 8015D 2003+ISO 16703:2004
ST02PT-SUP	11/10/12	Naftalene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Acenafilene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Acenafrene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Fluorene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Fenantrene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Benzo[a]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Crisene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Benzo[b]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Benzo[k]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Benzo[a]pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Indeno[1,2,3-cd]pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Dibenzo[a,h]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	Benzo[ghi]perilene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB come somma (da calcolo)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB -5 (2,3-diclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-18 (2,2',5-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-31 (2,4',5-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-44 (2,2',3,5'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-66 (2,3',4,4'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-87 (2,2',3,4,5'-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-105 (2,3,3',4',6-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-110 (2,3,3',4',6-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-114 (2,3,4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-118 (2,3,4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-123 (2',3,4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-141 (2,2',3,4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-151 (2,2',3,5,5',6'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-156 (2,3,3',4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-159 (2,3,3',4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-167 (2,3',4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-170 (2,2',3,3',4,4',5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-180 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-183 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-187 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB-189 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PCB -206 (2,2',3,3',4,4',5,5',6-nonaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-SUP	11/10/12	PESTICIDI ORGANOCLORURATI come somma (da calcolo)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	alfa-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	beta-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	gamma-HCH (lindane)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	delta-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	4,4' DDD	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	4,4' DDT	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	Dieldrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	Alfa-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	Beta-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	Endosulfan solfato	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	Endrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	Clordano	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	Eptacoloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	Metolacoloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	Metossicloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-SUP	11/10/12	Esacolorobenzene (HCB)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007

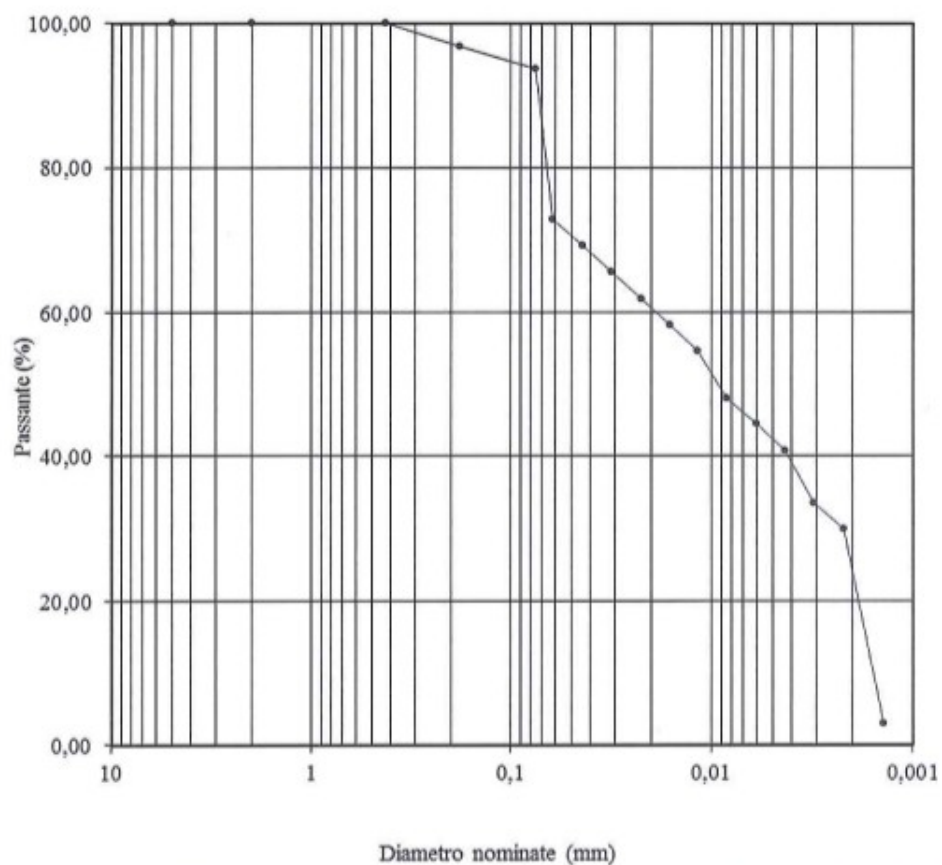
ST02PT-SUP 11/10/12
ST02PT-SUP 11/10/12
ST02PT-SUP 11/10/12
ST02PT-SUP 11/10/12
ST02PT-SUP 11/10/12
ST02PT-SUP 11/10/12
ST02PT-SUP 11/10/12

COMPOSTI ORGANOSTANNICI
Dibutilstagno - DBT
Monobutilstagno - MBT
Difenilstagno - DPhT
Monofenilstagno - MPhT
Tributilstagno - TBT
Ricerca Enterovirus

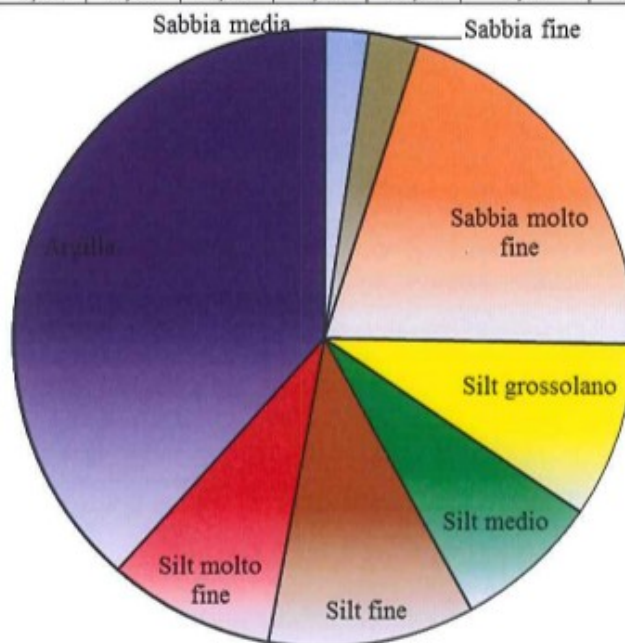
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<40 µg/kg s.s.
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ICRAM APP1 2001
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ICRAM APP1 2001
ICRAM APP1 2001
RT-PCR E CORSA ELETTROFORETICA

Trattenuto (%)	Passante (%)
5	100,0
2	100,0
0,425	100,0
0,180	96,8
0,075	93,6
0,06130	72,89
0,04394	69,24
0,03134	65,60
0,02245	61,95
0,01607	58,31
0,01184	54,67
0,00847	48,11
0,00603	44,46
0,00431	40,82
0,00311	33,53
0,00222	29,88
0,00139	2,92



Definizione	Ciottolo fine	Granulo	Sabbia molto grossolana	Sabbia grossolana	Sabbia media	Sabbia fine	Sabbia molto fine	Silt grossolano	Silt medio	Silt fine	Silt molto fine	Argilla
Diametro delle particelle in mm	8-4 mm	4-2 mm	2-1	1-1/2	1/2-1/4	1/4-1/8	1/8-1/16	1/16-1/32	1/32-1/64	1/64-1/128	1/128-1/256	<1/256
%	0,00	0,00	0,00	0,00	2,30	2,60	20,40	9,20	7,60	10,80	8,70	38,40



Campagna BAS_1

Stazione ST02PT – Fondo

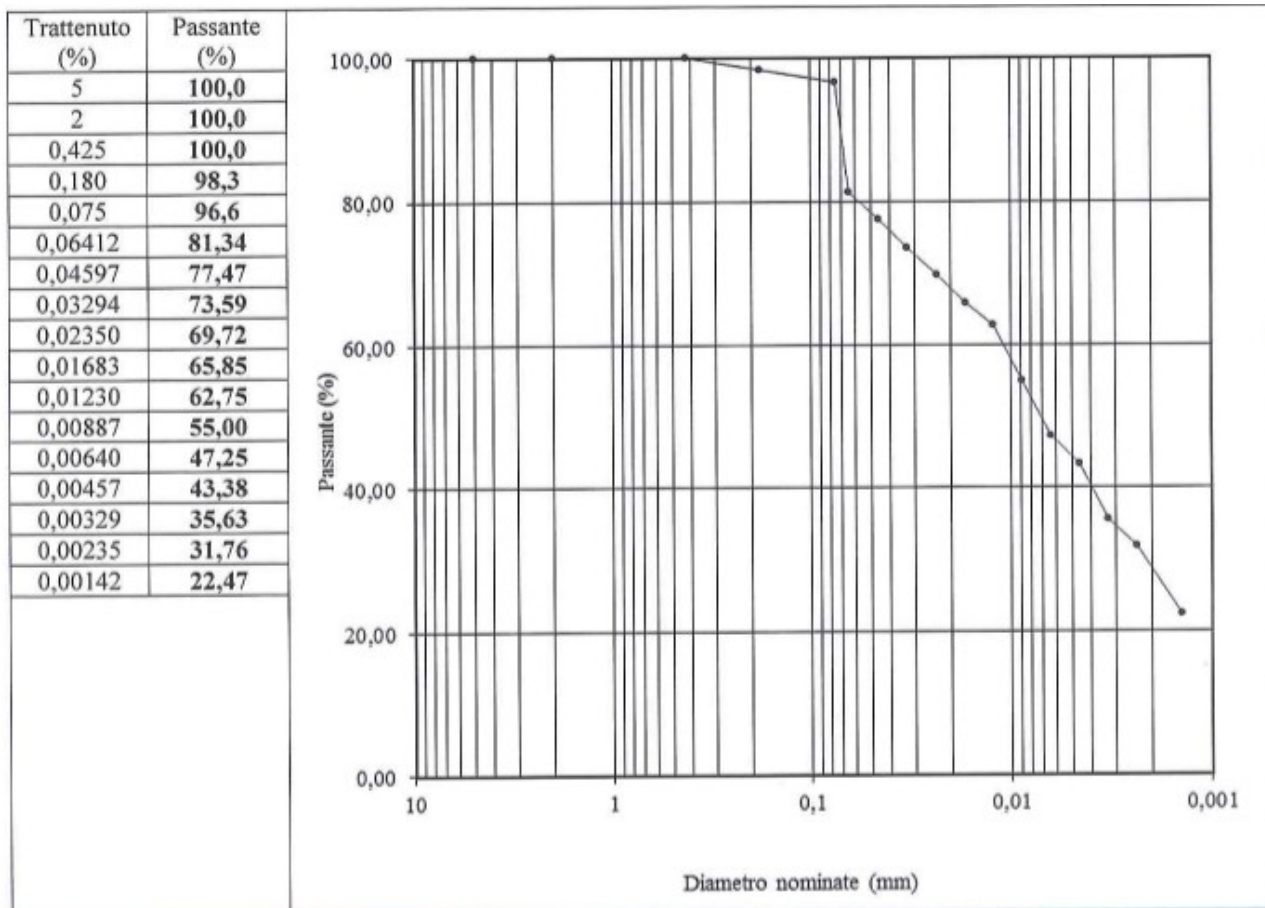
ST02PT-BOT	11/10/12	Coliformi totali	2.5	MPN/g	CNR IRSA 3.1 Q64 Vol.1 1983
ST02PT-BOT	11/10/12	Coliformi fecali	2.5	MPN/g	CNR IRSA 3.2 Q64 Vol.1 1983
ST02PT-BOT	11/10/12	Salmonella spp.	<0.3	MPN/g	CNR IRSA 3.5 Q64 Vol.1 1983
ST02PT-BOT	11/10/12	Streptococchi fecali	0	MPN/g	CNR IRSA 3.3 Q64 Vol.1 1983
ST02PT-BOT	11/10/12	Spore di clostridi solforiduttori	0	MPN/g	CNR IRSA 3.4 Q64 Vol.1 1983
ST02PT-BOT	11/10/12	ANALISI SUL CAMPIONE TAL QUALE			
ST02PT-BOT	11/10/12	Frazione granulometrica da 2cm a 2mm	<1.0	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST02PT-BOT	11/10/12	Umidità	50	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST02PT-BOT	11/10/12	ANALISI SULLA FRAZIONE GRANULOMETRICA <2mm			
ST02PT-BOT	11/10/12	Composti inorganici:			
ST02PT-BOT	11/10/12	Alluminio	55815	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Antimonio	<0.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Arsenico	22.8	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Berillio	3.2	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Cadmio	1.0	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Cromo totale	44.2	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Mercurio	<0.1	mg/kg s.s.	EPA 3051A 2007 + APAT CNR IRSA 3200 A2 Man 29 2003
ST02PT-BOT	11/10/12	Nichel	40.0	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Piombo	50.8	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Rame	31.6	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Selenio	<0.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Vanadio	62.7	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Zinco	118	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Cianuri liberi	<0.1	mg/kg s.s.	EPA 9013A 2004 + EPA 9010C 2004 + EPA 9014 1996 escluso par. 7.6
ST02PT-BOT	11/10/12	Fosforo totale	1150	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST02PT-BOT	11/10/12	Granulometria			ASTM D 422-63(2007) (SCALA WENTWORTH)
ST02PT-BOT	11/10/12	Umidità	47	%	CNR IRSA 2 Q 64 VOL. 2 1984
ST02PT-BOT	11/10/12	Peso specifico apparente	1.8	g/cm ³	CNR IRSA 3 Q 64 VOL. 2 1984
ST02PT-BOT	11/10/12	Colore	marone grigio	—	ESAME VISIVO
ST02PT-BOT	11/10/12	Odore	tipico	—	METODO INTERNO
ST02PT-BOT	11/10/12	Azoto	1.1	% N s.s.	DM 13/09/1999 MET XIV.2+XIV.3 GU SO N.248 21/10/1999 DM 25/03/2002 GU N 84 10/04/2002
ST02PT-BOT	11/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	mg/kg s.s.	ISO 16703:2004
ST02PT-BOT	11/10/12	Idrocarburi leggeri C<12 (somma da C5 a C12)	<5.0	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2003
ST02PT-BOT	11/10/12	Idrocarburi totali (C<12 + C>12) (da calcolo)	<20	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2003
ST02PT-BOT	11/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.03	mg/kg s.s.	EPA 5021A 2003+EPA 8015D 2003+ISO 16703:2004
ST02PT-BOT	11/10/12	Naftalene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Acenafteflene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Acenafteflene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Fluorene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Fenantrene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Benzo[a]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Crisene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Benzo[b]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Benzo[k]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Indeno[1,2,3-cd]pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Dibenzo[a,h]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	Benzo[ghi]perilene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB come somma (da calcolo)	<0.001		EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB -5 (2,3,4,5-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-18 (2,2',5,5'-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-28 (2,4,4',4'-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-31 (2,4',5-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-44 (2,2',3,5'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-66 (2,3',4,4'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-77 (3,3',4,4'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-81 (3,4,4',5-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-87 (2,2',3,4,5'-pentaclorobifenile)	<0.001		EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-105 (2,3,3',4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-110 (2,3,3',4',6-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-114 (2,3,4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-123 (2',3,4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-141 (2,2',3,4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-151 (2,2',3,5,5',6'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-156 (2,3,3',4',4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-159 (2,3,3',4',4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-167 (2,3',4,4',5,5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-170 (2,2',3,3',4,4',5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-180 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-183 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-187 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB-189 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PCB -206 (2,2',3,3',4,4',5,5',6'-nonaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST02PT-BOT	11/10/12	PESTICIDI ORGANOCLORURATI come somma (da calcolo)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	alfa-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	beta-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	gamma-HCH (lindane)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	delta-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	4,4' DDD	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	4,4' DDT	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	Dieldrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	Alfa-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	Beta-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	Endosulfan solfato	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	Endrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	Clordano	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	Eptacoloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	Metolacoloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	Metossicloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST02PT-BOT	11/10/12	Esacolorobenzene (HCB)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007

ST02PT-BOT 11/10/12
ST02PT-BOT 11/10/12
ST02PT-BOT 11/10/12
ST02PT-BOT 11/10/12
ST02PT-BOT 11/10/12
ST02PT-BOT 11/10/12
ST02PT-BOT 11/10/12

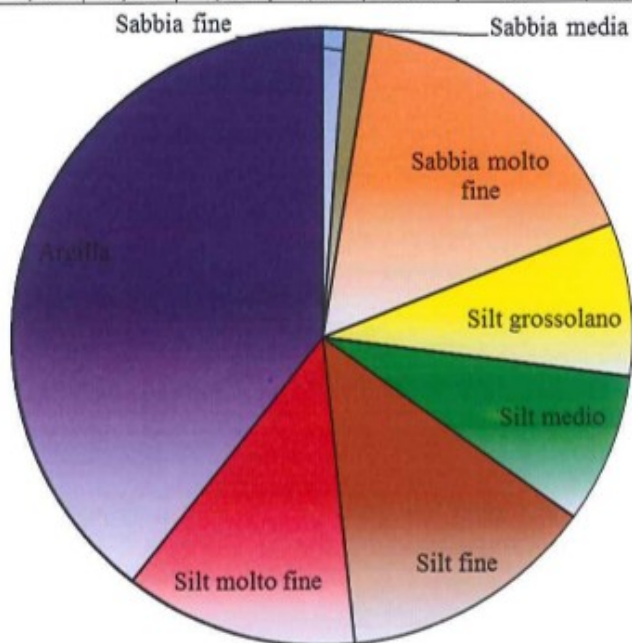
COMPOSTI ORGANOSTANNICI
Dibutilstagno - DBT
Monobutilstagno - MBT
Difenilstagno - DPhT
Monofenilstagno - MPhT
Tributilstagno - TBT
Ricerca Enterovirus

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<40 µg/kg s.s.
<40 µg/kg s.s.
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ICRAM APP1 2001
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ICRAM APP1 2001
RT-PCR E CORSA ELETTROFORETICA



Definizione	Ciotolo fine	Granulo	Sabbia molto grossolana	Sabbia grossolana	Sabbia media	Sabbia fine	Sabbia molto fine	Silt grossolano	Silt medio	Silt fine	Silt molto fine	Argilla
Diametro delle particelle in mm	8-4 mm	4-2 mm	2-1	1-1/2	1/2-1/4	1/4-1/8	1/8-1/16	1/16-1/32	1/32-1/64	1/64-1/128	1/128-1/256	<1/256
%	0,00	0,00	0,00	0,00	1,20	1,40	16,50	8,00	7,90	13,40	12,20	39,40



Campagna BAS_1

Stazione ST03PT – Superficie

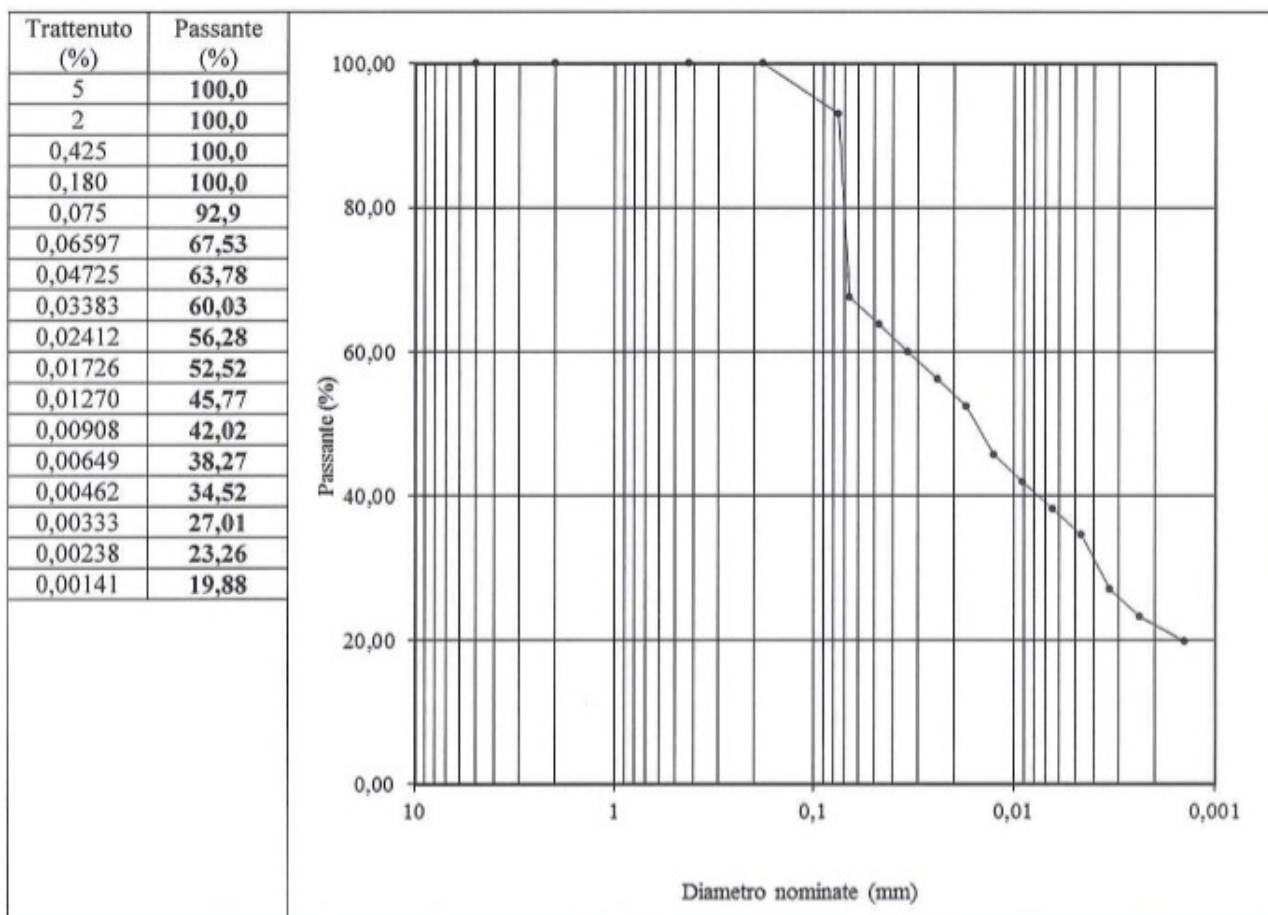
ST03PT-SUP	11/10/12	Coliformi totali	95	MPN/g	CNR IRSA 3.1 Q64 Vol.1 1983
ST03PT-SUP	11/10/12	Coliformi fecali	20	MPN/g	CNR IRSA 3.2 Q64 Vol.1 1983
ST03PT-SUP	11/10/12	Salmonella spp.	<0.3	MPN/g	CNR IRSA 3.5 Q64 Vol.1 1983
ST03PT-SUP	11/10/12	Streptococchi fecali	0	MPN/g	CNR IRSA 3.3 Q64 Vol.1 1983
ST03PT-SUP	11/10/12	Spore di clostridi solforiduttori	0	MPN/g	CNR IRSA 3.4 Q64 Vol.1 1983
ST03PT-SUP	11/10/12	ANALISI SUL CAMPIONE TAL QUALE			
ST03PT-SUP	11/10/12	Frazione granulometrica da 2cm a 2mm	<1.0	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST03PT-SUP	11/10/12	Umidità	54.6	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST03PT-SUP	11/10/12	ANALISI SULLA FRAZIONE GRANULOMETRICA <2mm			
ST03PT-SUP	11/10/12	Composti inorganici:			
ST03PT-SUP	11/10/12	Alluminio	70050	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Antimonio	<0.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Arsenico	22.8	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Berillio	3.3	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Cadmio	1.2	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Cromo totale	52.7	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Mercurio	0.13	mg/kg s.s.	EPA 3051A 2007 + APAT CNR IRSA 3200 A2 Man 29 2003
ST03PT-SUP	11/10/12	Nichel	47.0	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Piombo	50.3	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Rame	29.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Selenio	<0.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Vanadio	67.3	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Zinco	121	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Cianuri liberi	<0.1	mg/kg s.s.	EPA 9013A 2004 + EPA 9010C 2004 + EPA 9014 1996 escluso par. 7.6
ST03PT-SUP	11/10/12	Fosforo totale	1670	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-SUP	11/10/12	Granulometria		–	ASTM D 422-63(2007) (SCALA WENTWORTH)
ST03PT-SUP	11/10/12	Umidità	51	%	CNR IRSA 2 Q 64 VOL. 2 1984
ST03PT-SUP	11/10/12	Peso specifico apparente	1.8	g/cm ³	CNR IRSA 3 Q 64 VOL. 2 1984
ST03PT-SUP	11/10/12	Colore	marrone	–	ESAME VISIVO
ST03PT-SUP	11/10/12	Odore	tipico	–	METODO INTERNO
ST03PT-SUP	11/10/12	Azoto	1.0	% N s.s.	DM 13/09/1999 MET XIV.2+XIV.3 GU SO N.248 21/10/1999 DM 25/03/2002 GU N 84 10/04/2002
ST03PT-SUP	11/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	mg/kg s.s.	ISO 16703:2004
ST03PT-SUP	11/10/12	Idrocarburi leggeri C<12 (somma da C5 a C12)	<5.0	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2003
ST03PT-SUP	11/10/12	Idrocarburi totali (C<12 + C>12) (da calcolo)	<20	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2003
ST03PT-SUP	11/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.03	mg/kg s.s.	EPA 5021A 2003+EPA 8015D 2003+ISO 16703:2004
ST03PT-SUP	11/10/12	Naftalene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Acenafteflene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Acenafteflene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Fluorene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Fenantrene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Benzo[a]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Crisene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Benzo[b]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Benzo[k]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Indeno[1,2,3-cd]pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Dibenzo[a,h]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	Benzo[ghi]perilene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB come somma (da calcolo)	<0.001		EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB -5 (2,3-diclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-18 (2,2',5-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-28 (2,4,4'-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-31 (2,4',5-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-44 (2,2',3,5'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-52 (2,2',5,5'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-66 (2,3',4,4'-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-77 (3,3',4,4' tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-81 (3,4,4',5 tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-87 (2,2',3,4,5'-pentaclorobifenile)	<0.001		EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-101 (2,2',4,5,5'-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-105 (2,3,3',4,4'-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-110 (2,3,3',4,4'-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-114 (2,3,4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-118 (2,3,4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-123 (2',3,4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-141 (2,2',3,4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-151 (2,2',3,5,5',6'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-156 (2,3,3',4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-159 (2,3,3',4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-167 (2,3',4,4',5,5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-170 (2,2',3,3',4,4',5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-180 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-183 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-187 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB-189 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PCB -206 (2,2',3,3',4,4',5,5',6'-nonaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-SUP	11/10/12	PESTICIDI ORGANOCLORURATI come somma (da calcolo)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	alfa-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	beta-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	gamma-HCH (lindane)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	delta-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	4,4' DDD	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	4,4' DDT	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	Dieldrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	Alfa-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	Beta-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	Endosulfan solfato	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	Endrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	Clordano	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	Eptacoloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	Metolacoloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	Metossicloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-SUP	11/10/12	Esacolorobenzene (HCB)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007

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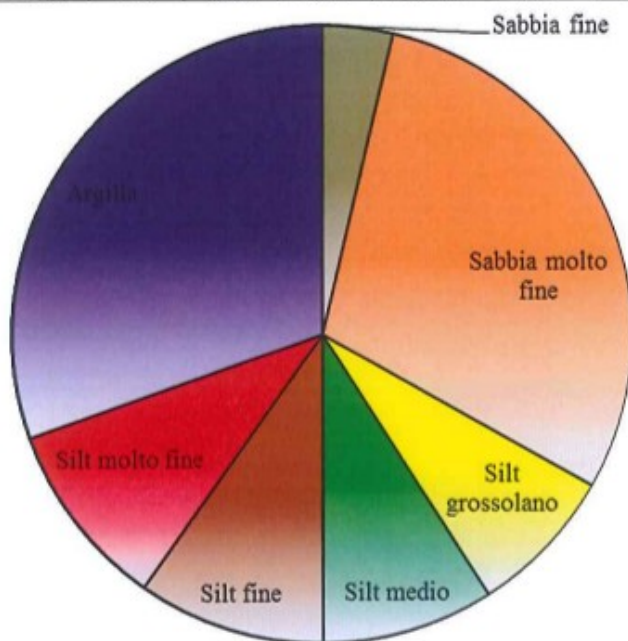
COMPOSTI ORGANOSTANNICI
Dibutilstagno - DBT
Monobutilstagno - MBT
Difenilstagno - DPhT
Monofenilstagno - MPhT
Tributilstagno - TBT
Ricerca Enterovirus

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RT-PCR E CORSA ELETTROFORETICA



Definizione	Ciottolo fine	Granulo	Sabbia molto grossolana	Sabbia grossolana	Sabbia media	Sabbia fine	Sabbia molto fine	Silt grossolano	Silt medio	Silt fine	Silt molto fine	Argilla
Diametro delle particelle in mm	8-4 mm	4-2 mm	2-1	1-1/2	1/2-1/4	1/4-1/8	1/8-1/16	1/16-1/32	1/32-1/64	1/64-1/128	1/128-1/256	<1/256
%	0,00	0,00	0,00	0,00	0,00	3,70	29,50	7,79	9,00	9,81	9,80	30,40



Campagna BAS_1

Stazione ST03PT – Fondo

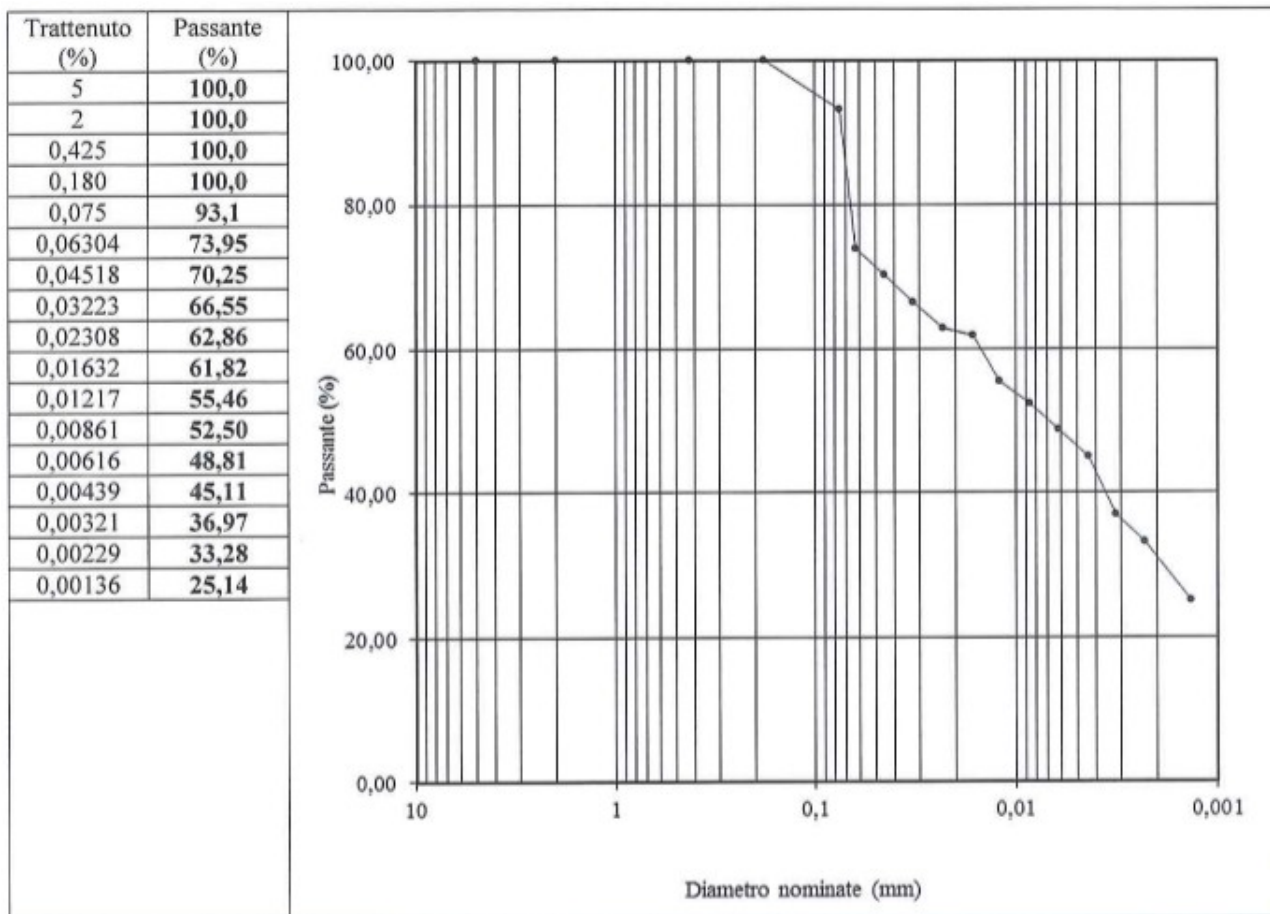
ST03PT-BOT	11/10/12	Coliformi totali	250	MPN/g	CNR IRSA 3.1 Q64 Vol.1 1983
ST03PT-BOT	11/10/12	Coliformi fecali	4.5	MPN/g	CNR IRSA 3.2 Q64 Vol.1 1983
ST03PT-BOT	11/10/12	Salmonella spp.	<0.3	MPN/g	CNR IRSA 3.5 Q64 Vol.1 1983
ST03PT-BOT	11/10/12	Streptococchi fecali	0	MPN/g	CNR IRSA 3.3 Q64 Vol.1 1983
ST03PT-BOT	11/10/12	Spore di clostridi solforiduttori	0	MPN/g	CNR IRSA 3.4 Q64 Vol.1 1983
ST03PT-BOT	11/10/12	ANALISI SUL CAMPIONE TAL QUALE			
ST03PT-BOT	11/10/12	Frazione granulometrica da 2cm a 2mm	<1.0	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST03PT-BOT	11/10/12	Umidità	44.0	% peso	D.M. 13/09/1999 GU n° 248 21/10/1999 Met. II.1
ST03PT-BOT	11/10/12	ANALISI SULLA FRAZIONE GRANULOMETRICA <2mm			
ST03PT-BOT	11/10/12	Composti inorganici:			
ST03PT-BOT	11/10/12	Alluminio	56670	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Antimonio	1.3	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Arsenico	20.4	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Berillio	2.4	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Cadmio	0.94	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Cromo totale	43.0	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Mercurio	0.18	mg/kg s.s.	EPA 3051A 2007 + APAT CNR IRSA 3200 A2 Man 29 2003
ST03PT-BOT	11/10/12	Nichel	41.2	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Piombo	38.4	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Rame	28.1	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Selenio	<0.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Vanadio	49.5	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Zinco	99.3	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Cianuri liberi	<0.1	mg/kg s.s.	EPA 9013A 2004 + EPA 9010C 2004 + EPA 9014 1996 escluso par. 7.6
ST03PT-BOT	11/10/12	Fosforo totale	1250	mg/kg s.s.	EPA 3051A 2007 + EPA 6010C 2007
ST03PT-BOT	11/10/12	Granulometria			ASTM D 422-63(2007) (SCALA WENTWORTH)
ST03PT-BOT	11/10/12	Umidità	43	%	CNR IRSA 2 Q 64 VOL. 2 1984
ST03PT-BOT	11/10/12	Peso specifico apparente	1.2	g/cm ³	CNR IRSA 3 Q 64 VOL. 2 1984
ST03PT-BOT	11/10/12	Colore	marone grigio	—	ESAME VISIVO
ST03PT-BOT	11/10/12	Odore	tipico	—	METODO INTERNO
ST03PT-BOT	11/10/12	Azoto	1.0	% N s.s.	DM 13/09/1999 MET XIV.2+XIV.3 GU SO N.248 21/10/1999 DM 25/03/2002 GU N 84 10/04/2002
ST03PT-BOT	11/10/12	Idrocarburi pesanti C>12 (somma da C13 a C40)	<20	mg/kg s.s.	ISO 16703:2004
ST03PT-BOT	11/10/12	Idrocarburi leggeri C<12 (somma da C5 a C12)	<5.0	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2003
ST03PT-BOT	11/10/12	Idrocarburi totali (C<12 + C>12) (da calcolo)	<20	mg/kg s.s.	EPA 5021A 2003 + EPA 8015D 2003
ST03PT-BOT	11/10/12	I.P.A. (Idrocarburi Policiclici Aromatici) come somma (da calcolo)	<0.03	mg/kg s.s.	EPA 5021A 2003+EPA 8015D 2003+ISO 16703:2004
ST03PT-BOT	11/10/12	Naftalene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Acenafilene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Acenafteene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Fluorene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Fenantrene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Benzo[a]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Crisene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Benzo[b]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Benzo[k]fluorantene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Indeno[1,2,3-cd]pirene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Dibenzo[a,h]antracene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	Benzo[ghi]perilene	<0.03	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB come somma (da calcolo)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB -5 (2,3-diclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-18 (2,2',5-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-28 (2,4',4-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-31 (2,4',5-triclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-44 (2,2',3,5-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-52 (2,2',5,5-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-66 (2,3',4,4-tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-77 (3,3',4,4' tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-81 (3,4',4,5 tetraclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-87 (2,2',3,4,5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-101 (2,2',4,5,5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-105 (2,3,3',4,4-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-110 (2,3,3',4,4',6-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-114 (2,3,4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-118 (2,3',4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-123 (2',3,4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-126 (3,3',4,4',5-pentaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-128 (2,2',3,3',4,4'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-138 (2,2',3,4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-141 (2,2',3,4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-151 (2,2',3,5,5',6'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-153 (2,2',4,4',5,5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-156 (2,3,3',4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-159 (2,3,3',4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-167 (2,3',3,4,4',5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-169 (3,3',4,4',5,5'-esaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-170 (2,2',3,3',4,4',5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-180 (2,2',3,3',4,4',5,5'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-183 (2,2',3,3',4,4',5,5',6'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-187 (2,2',3,3',4,4',5,5',6'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB-189 (2,3',3',4,4',5,5',6'-eptaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PCB -206 (2,2',3,3',4,4',5,5',6'-nonaclorobifenile)	<0.001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8082A 2007
ST03PT-BOT	11/10/12	PESTICIDI ORGANOCLORURATI come somma (da calcolo)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	alfa-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	beta-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	gamma-HCH (lindane)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	delta-HCH	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	4,4' DDD	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	4,4' DDT	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	Dieldrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	Alfa-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	Beta-endosulfan	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	Endosulfan solfato	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	Endrin	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	Clordano	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	Eptacoloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	Metolacoloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	Metossicloro	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007
ST03PT-BOT	11/10/12	Esacolorobenzene (HCB)	<0.0001	mg/kg s.s.	EPA 3545A 1998+EPA 3630C 1996+EPA 8081B 2007

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ST03PT-BOT 11/10/12

COMPOSTI ORGANOSTANNICI
Dibutilstagno - DBT
Monobutilstagno - MBT
Difenilstagno - DPhT
Monofenilstagno - MPhT
Tributilstagno - TBT
Ricerca Enterovirus

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<40 µg/kg s.s.
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RT-PCR E CORSA ELETTROFORETICA



Definizione	Ciottolo fine	Granulo	Sabbia molto grossolana	Sabbia grossolana	Sabbia media	Sabbia fine	Sabbia molto fine	Silt grossolano	Silt medio	Silt fine	Silt molto fine	Argilla
Diametro delle particelle in mm	8-4 mm	4-2 mm	2-1	1-1/2	1/2-1/4	1/4-1/8	1/8-1/16	1/16-1/32	1/32-1/64	1/64-1/128	1/128-1/256	<1/256
%	0,00	0,00	0,00	0,00	0,00	3,60	22,60	7,70	5,40	9,40	9,50	41,80

