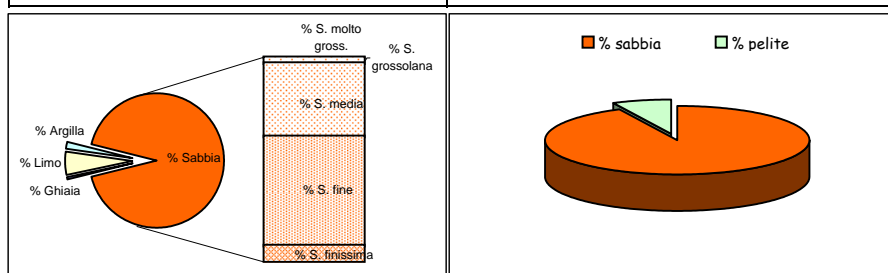


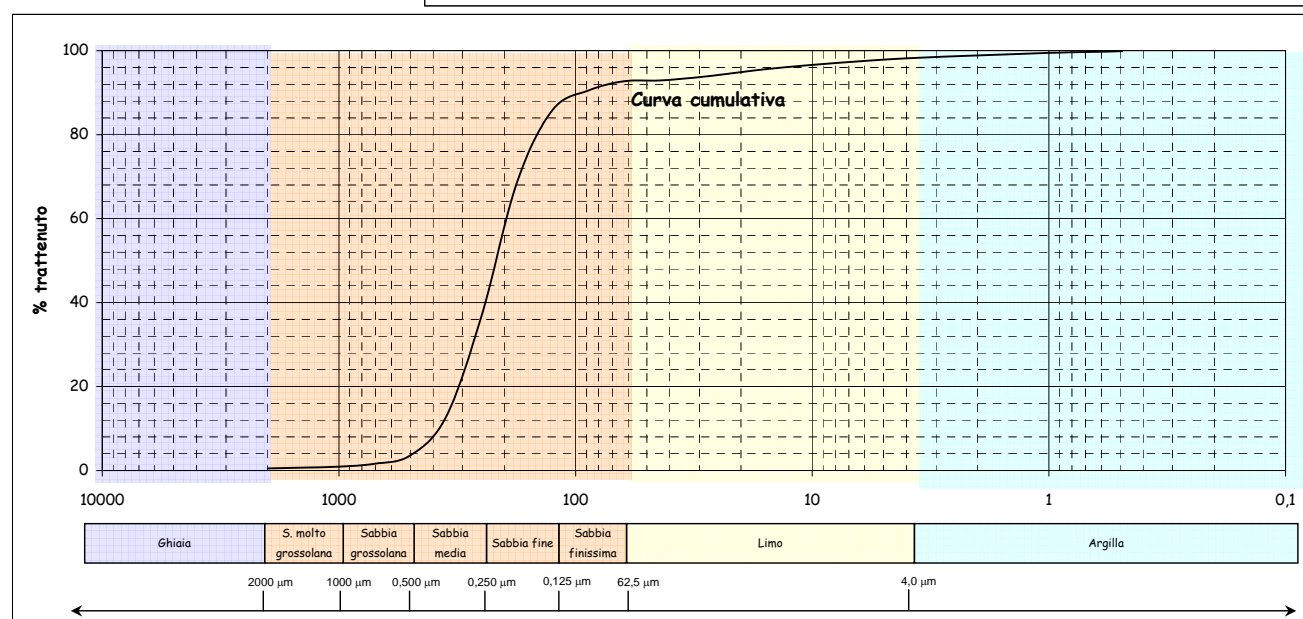
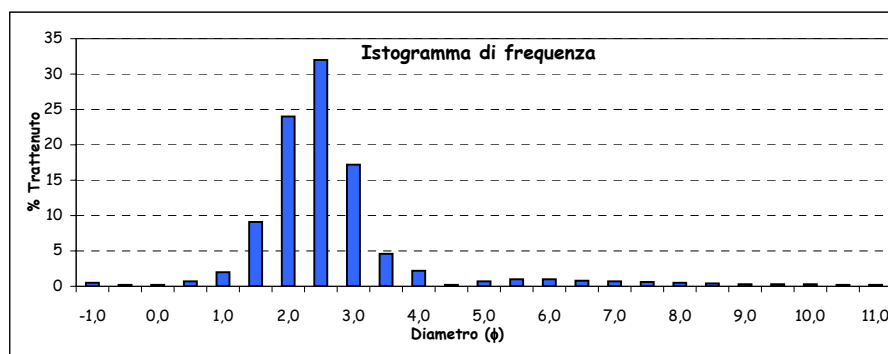
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 129
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	116,93
% > 63 μm =	92,70
% < 63 μm =	7,30

Frazione grossolana (> 63 μm) =				92,70	Frazione pelitica (< 63 μm) =				7,30
% Ghiaia	0,50	% Sabbia	92,20	% S. molto gross.	0,40	% Limo	5,50	% Argilla	1,80
				% S. grossolana	2,70				
				% S. media	33,10				
				% S. fine	49,20				
				% S. finissima	6,80				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA PELITICA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,50	0,50
-0,5	1414	0,20	0,70
0,0	1000	0,20	0,90
0,5	707,11	0,70	1,60
1,0	500	2,00	3,60
1,5	353,55	9,10	12,70
2,0	250	24,00	36,70
2,5	176,78	32,00	68,70
3,0	125	17,20	85,90
3,5	88,39	4,60	90,50
4,0	62,5	2,20	92,70
4,5	44,19	0,20	92,90
5,0	31,25	0,70	93,60
5,5	22,1	1,00	94,60
6,0	15,63	1,00	95,60
6,5	11,05	0,80	96,40
7,0	7,81	0,70	97,10
7,5	5,52	0,60	97,70
8,0	3,91	0,50	98,20
8,5	2,76	0,40	98,60
9,0	1,95	0,30	98,90
9,5	1,38	0,30	99,20
10,0	0,98	0,30	99,50
10,5	0,69	0,20	99,70
11,0	0,49	0,20	99,90
> 11,0		0,10	100,00



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,231	5	1,156
Mode (Φ)	2,250	16	1,591
Median (Φ)	2,208	25	1,785
Skewness (asimmetria)	0,255	50	2,208
Kurtosis (appuntimento)	2,211	75	2,630
Standard Deviation	1,016	84	2,894
*** secondo Folk & Ward		95	5,710

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

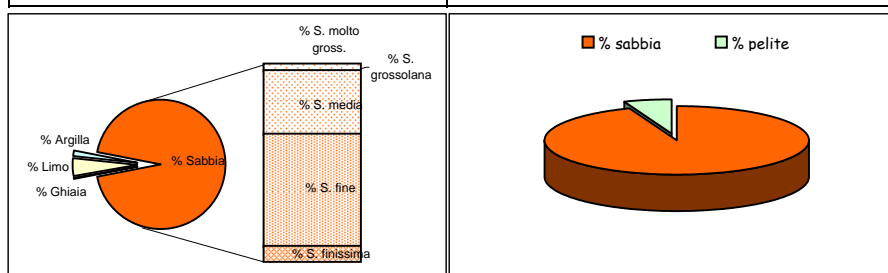
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

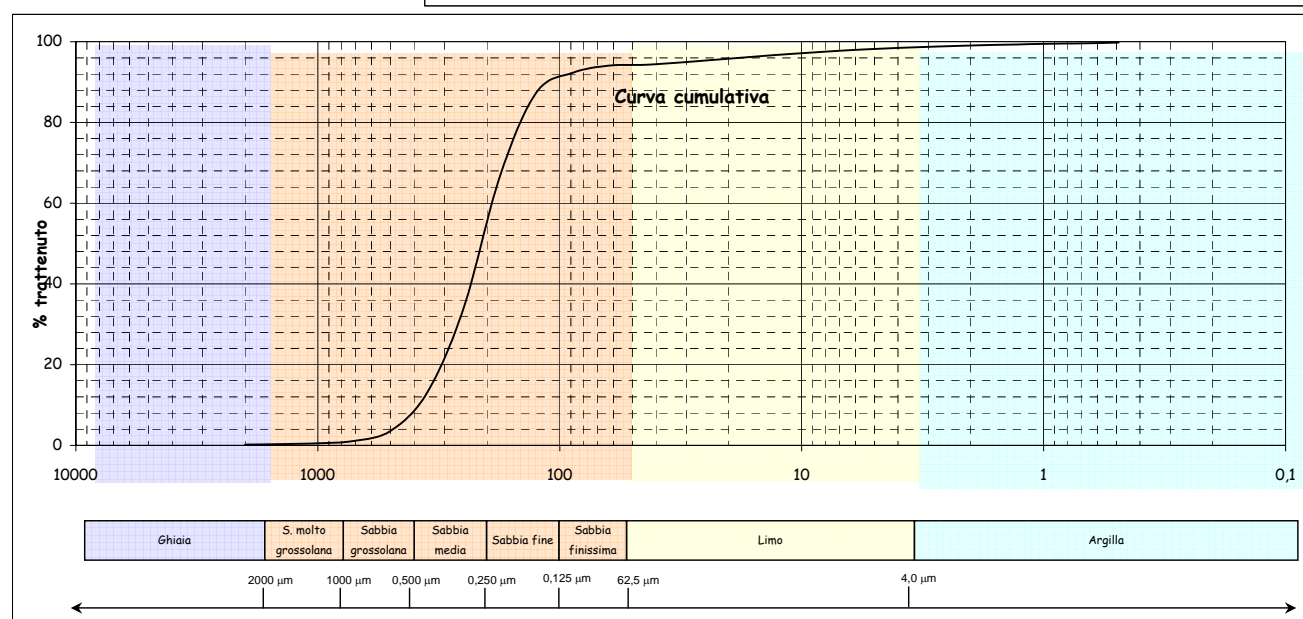
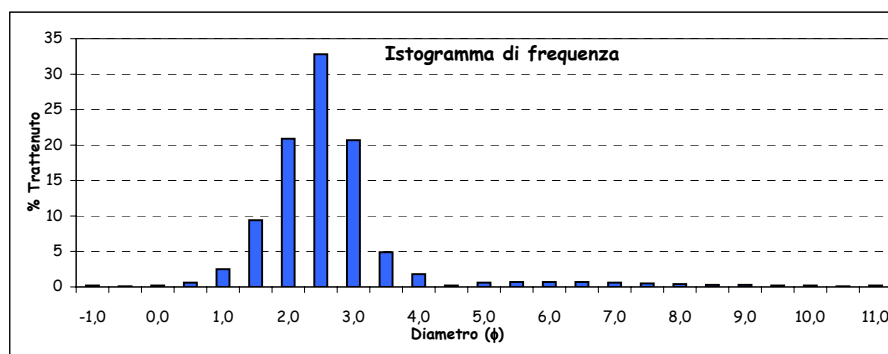
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 129
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	165,28
% > 63 μm =	94,10
% < 63 μm =	5,90

Frazione grossolana (> 63 μm) =				94,10	Frazione pelitica (< 63 μm) =				5,90
% Ghiaia	0,20	% Sabbia	93,90	% S. molto gross.	0,30	% Limo	4,40	% Argilla	1,50
				% S. grossolana	3,10				
				% S. media	30,30				
				% S. fine	53,50				
				% S. finissima	6,70				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA PELITICA



Dimensioni		Frekuensi semplice (%)	Frekuensi cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,20	0,20
-0,5	1414	0,10	0,30
0,0	1000	0,20	0,50
0,5	707,11	0,60	1,10
1,0	500	2,50	3,60
1,5	353,55	9,40	13,00
2,0	250	20,90	33,90
2,5	176,78	32,80	66,70
3,0	125	20,70	87,40
3,5	88,39	4,90	92,30
4,0	62,5	1,80	94,10
4,5	44,19	0,20	94,30
5,0	31,25	0,60	94,90
5,5	22,1	0,70	95,60
6,0	15,63	0,70	96,30
6,5	11,05	0,70	97,00
7,0	7,81	0,60	97,60
7,5	5,52	0,50	98,10
8,0	3,91	0,40	98,50
8,5	2,76	0,30	98,80
9,0	1,95	0,30	99,10
9,5	1,38	0,20	99,30
10,0	0,98	0,20	99,50
10,5	0,69	0,10	99,60
11,0	0,49	0,20	99,80
> 11,0		0,20	100,00



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,239	5	1,131
Mode (Φ)	2,250	16	1,598
Median (Φ)	2,248	25	1,822
Skewness (asimmetria)	0,192	50	2,248
Kurtosis (appuntimento)	1,995	75	2,658
Standard Deviation	0,935	84	2,871
*** secondo Folk & Ward		95	5,204

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

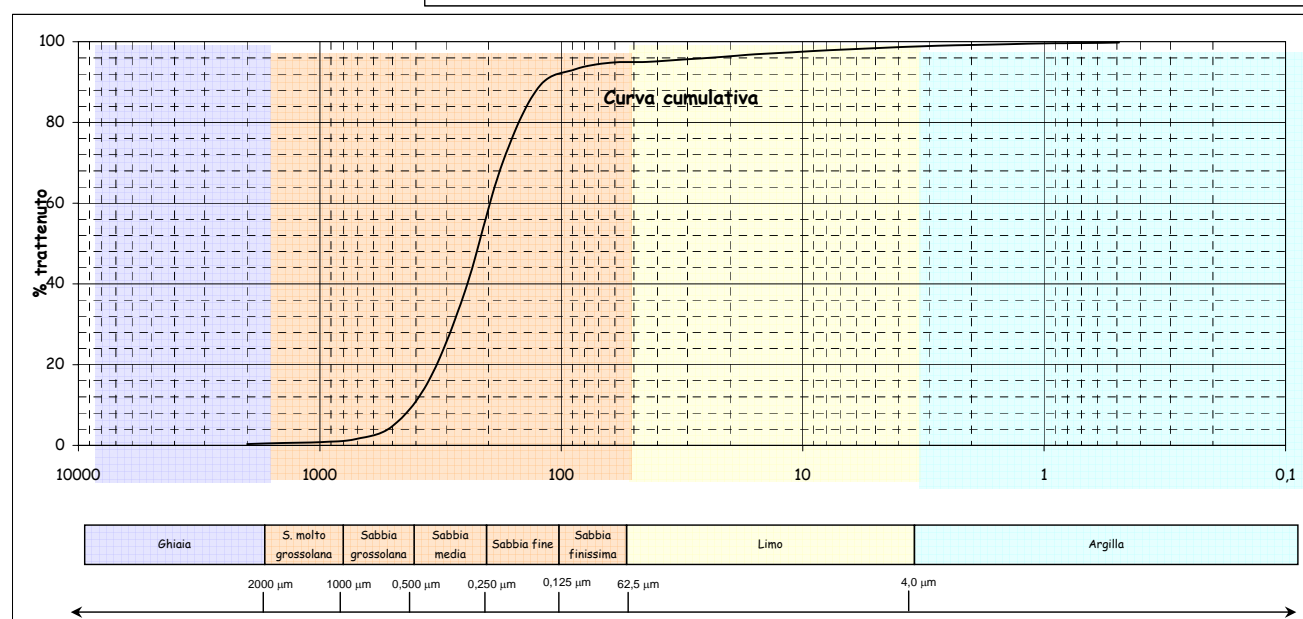
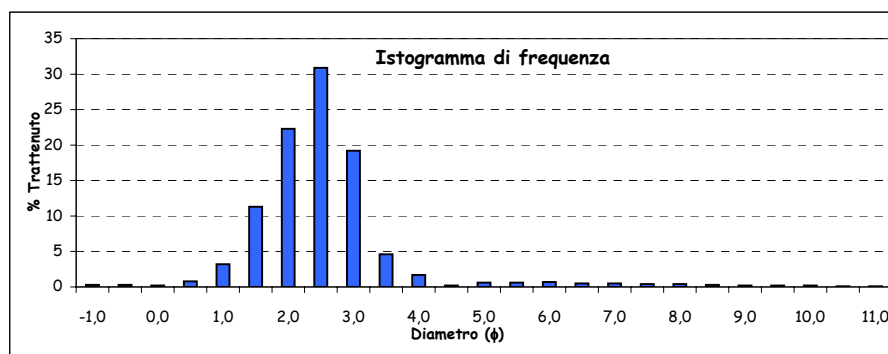
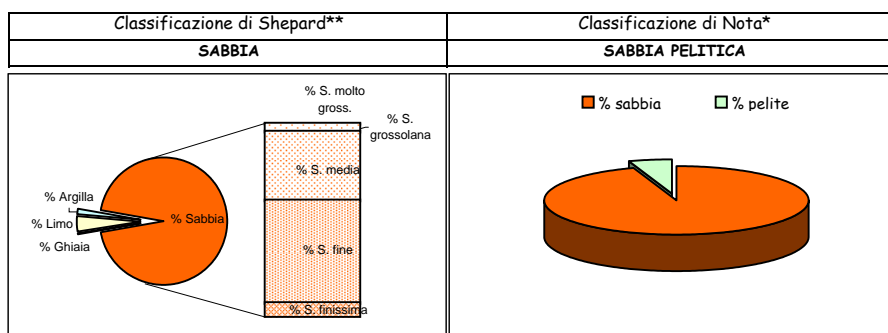
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 129
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	125,32
% > 63 μm =	94,80
% < 63 μm =	5,20

Frazione grossolana (> 63 μm) =				94,80	Frazione pelitica (< 63 μm) =				5,20
% Ghiaia	0,30	% Sabbia	94,50	% S. molto gross.	0,50	% Limo	3,90	% Argilla	1,30
				% S. grossolana	4,00				
				% S. media	33,60				
				% S. fine	50,10				
				% S. finissima	6,30				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,30	0,30
-0,5	1414	0,30	0,60
0,0	1000	0,20	0,80
0,5	707,11	0,80	1,60
1,0	500	3,20	4,80
1,5	353,55	11,30	16,10
2,0	250	22,30	38,40
2,5	176,78	30,90	69,30
3,0	125	19,20	88,50
3,5	88,39	4,60	93,10
4,0	62,5	1,70	94,80
4,5	44,19	0,20	95,00
5,0	31,25	0,60	95,60
5,5	22,1	0,60	96,20
6,0	15,63	0,70	96,90
6,5	11,05	0,50	97,40
7,0	7,81	0,50	97,90
7,5	5,52	0,40	98,30
8,0	3,91	0,40	98,70
8,5	2,76	0,30	99,00
9,0	1,95	0,20	99,20
9,5	1,38	0,20	99,40
10,0	0,98	0,20	99,60
10,5	0,69	0,10	99,70
11,0	0,49	0,10	99,80
> 11,0		0,20	100,00



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,170	5	1,020
Mode (Φ)	2,250	16	1,497
Median (Φ)	2,192	25	1,727
Skewness (asimmetria)	0,124	50	2,192
Kurtosis (appuntimento)	1,598	75	2,611
Standard Deviation	0,853	84	2,822
*** secondo Folk & Ward		95	4,465

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

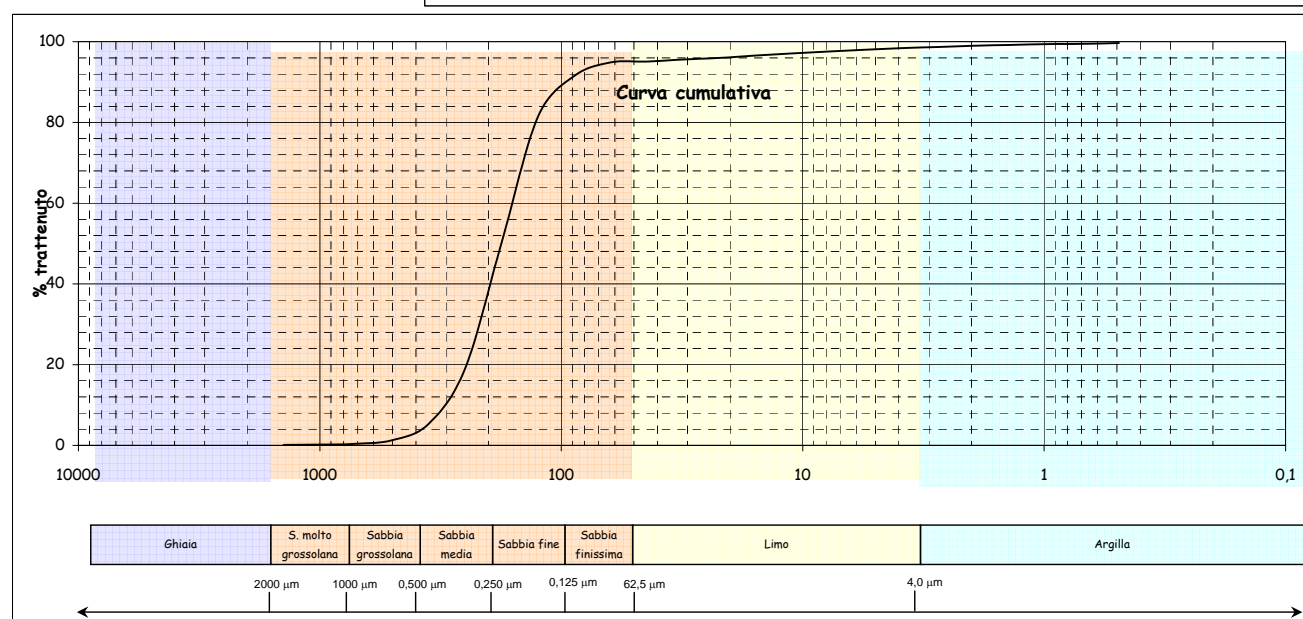
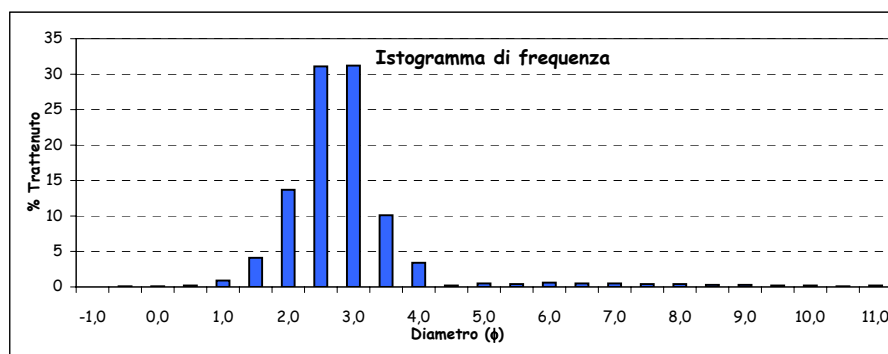
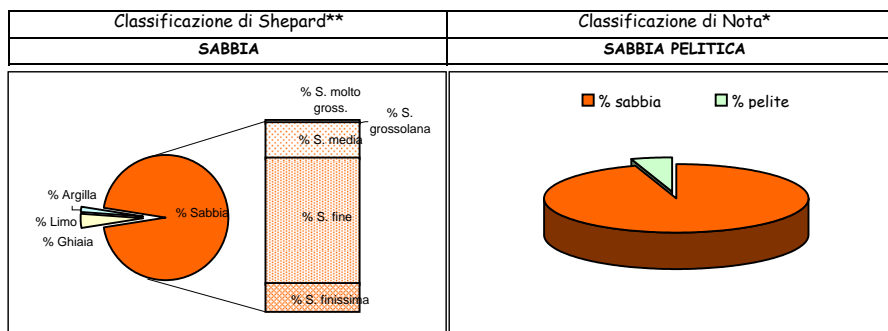
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 130
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	72,53
% > 63 µm=	94,90
% < 63 µm=	5,10

Frazione grossolana (> 63 µm) =				94,90	Frazione pelitica (< 63 µm) =				5,10
% Ghiaia	0,00	% Sabbia	94,90	% S. molto gross.	0,20	% Limo	3,50	% Argilla	1,60
				% S. grossolana	1,10				
				% S. media	17,80				
				% S. fine	62,30				
				% S. finissima	13,50				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(µm)		
-1,0	2000		
-0,5	1414	0,10	0,10
0,0	1000	0,10	0,20
0,5	707,11	0,20	0,40
1,0	500	0,90	1,30
1,5	353,55	4,10	5,40
2,0	250	13,70	19,10
2,5	176,78	31,10	50,20
3,0	125	31,20	81,40
3,5	88,39	10,10	91,50
4,0	62,5	3,40	94,90
4,5	44,19	0,20	95,10
5,0	31,25	0,50	95,60
5,5	22,1	0,40	96,00
6,0	15,63	0,60	96,60
6,5	11,05	0,50	97,10
7,0	7,81	0,50	97,60
7,5	5,52	0,40	98,00
8,0	3,91	0,40	98,40
8,5	2,76	0,30	98,70
9,0	1,95	0,30	99,00
9,5	1,38	0,20	99,20
10,0	0,98	0,20	99,40
10,5	0,69	0,10	99,50
11,0	0,49	0,20	99,70
> 11,0		0,30	100,00



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,496	5	1,464
Mode (Φ)	2,750	16	1,945
Median (Φ)	2,497	25	2,095
Skewness (asimmetria)	0,109	50	2,497
Kurtosis (appuntimento)	1,457	75	2,896
Standard Deviation	0,707	84	3,047
*** secondo Folk & Ward		95	4,313

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

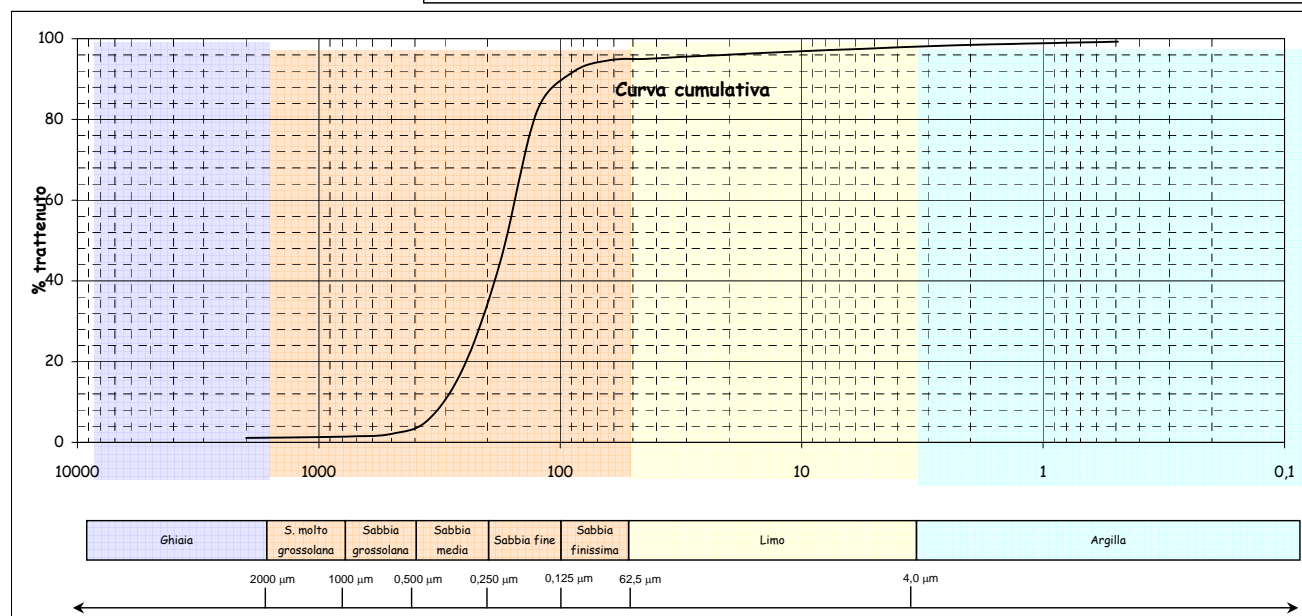
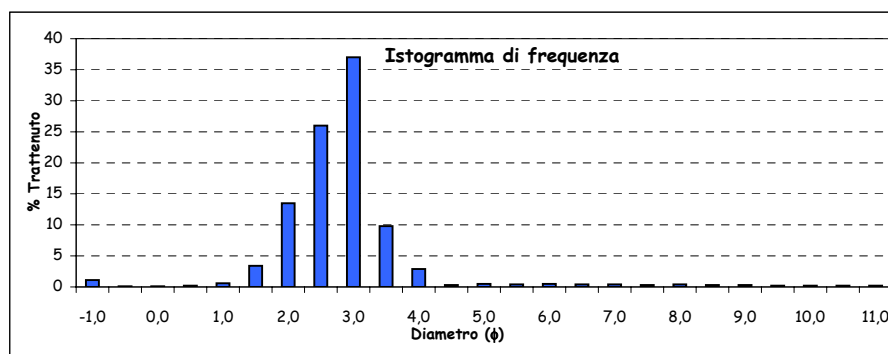
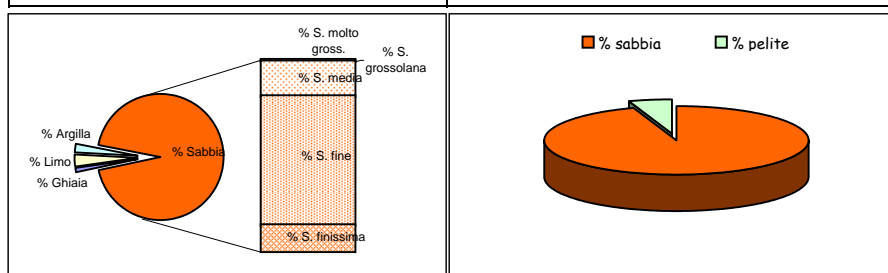
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 130
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	89,75
% > 63 μm =	94,70
% < 63 μm =	5,30

Frazione grossolana (> 63 μm) =				94,70	Frazione pelitica (< 63 μm) =				5,30
% Ghiaia	1,10	% Sabbia	93,60	% S. molto gross.	0,20	% Limo	3,20	% Argilla	2,10
				% S. grossolana	0,80				
				% S. media	16,90				
				% S. fine	63,00				
				% S. finissima	12,70				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	1,10	1,10
-0,5	1414	0,10	1,20
0,0	1000	0,10	1,30
0,5	707,11	0,20	1,50
1,0	500	0,60	2,10
1,5	353,55	3,40	5,50
2,0	250	13,50	19,00
2,5	176,78	26,00	45,00
3,0	125	37,00	82,00
3,5	88,39	9,80	91,80
4,0	62,5	2,90	94,70
4,5	44,19	0,30	95,00
5,0	31,25	0,50	95,50
5,5	22,1	0,40	95,90
6,0	15,63	0,50	96,40
6,5	11,05	0,40	96,80
7,0	7,81	0,40	97,20
7,5	5,52	0,30	97,50
8,0	3,91	0,40	97,90
8,5	2,76	0,30	98,20
9,0	1,95	0,30	98,50
9,5	1,38	0,20	98,70
10,0	0,98	0,20	98,90
10,5	0,69	0,20	99,10
11,0	0,49	0,20	99,30
> 11,0		0,70	100,00

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA PELITICA



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,516	5	1,451
Mode (Φ)	2,750	16	1,920
Median (Φ)	2,574	25	2,137
Skewness (asimmetria)	0,067	50	2,574
Kurtosis (appuntimento)	1,701	75	2,878
Standard Deviation	0,749	84	3,053
*** secondo Folk & Ward		95	4,526

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

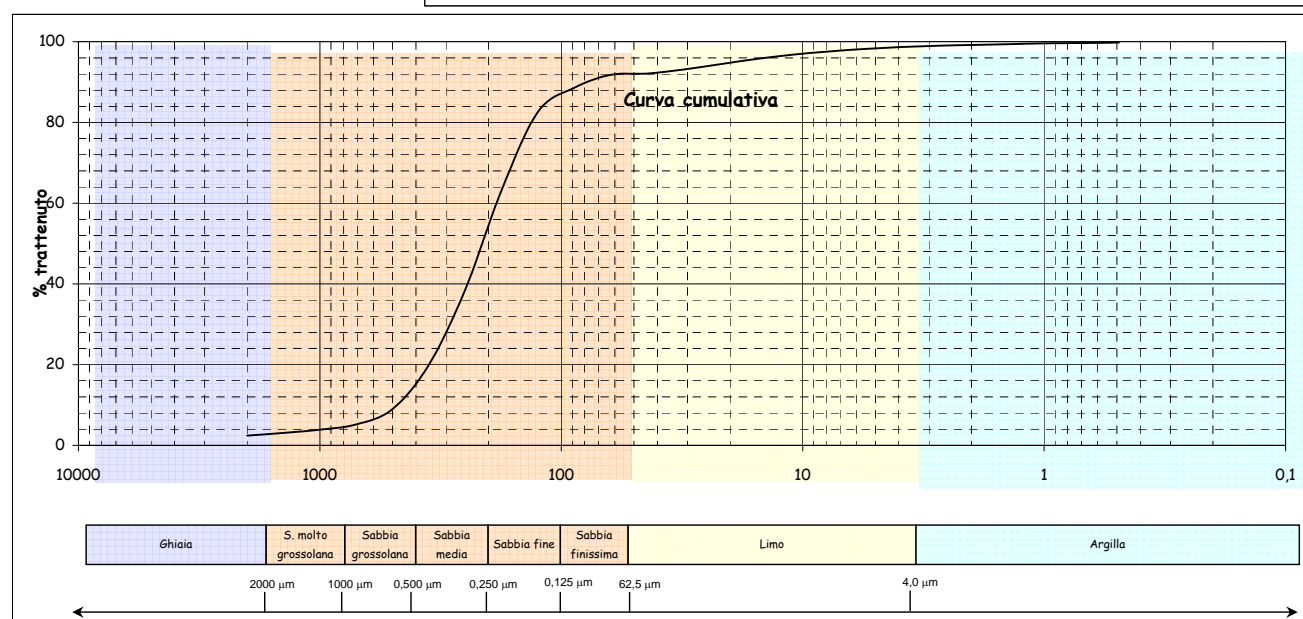
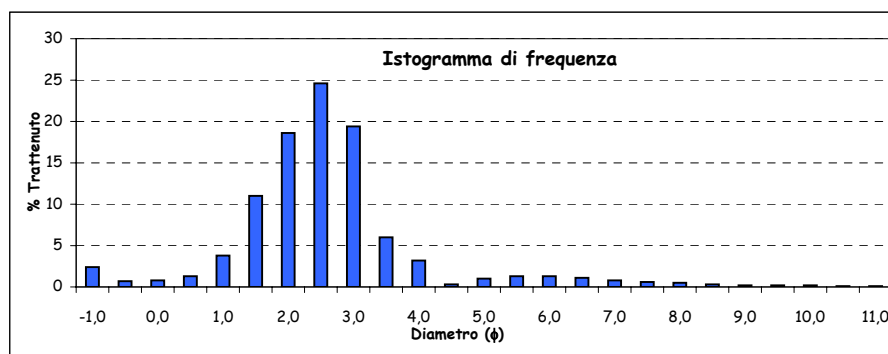
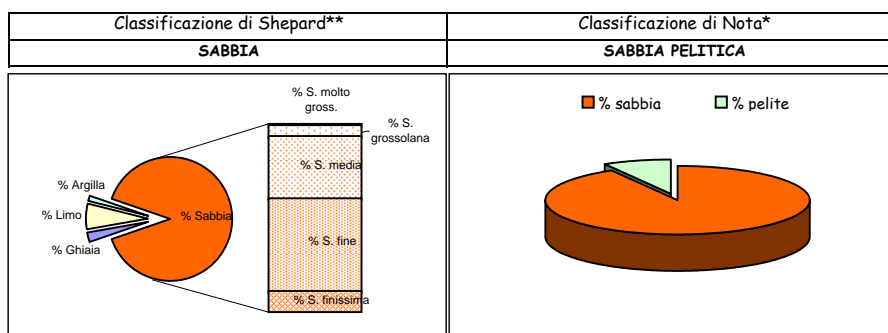
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 130
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	118,16
% > 63 μm =	91,80
% < 63 μm =	8,20

Frazione grossolana (> 63 μm) =				91,80	Frazione pelitica (< 63 μm) =				8,20
% Ghiaia	2,40	% Sabbia	89,40	% S. molto gross.	1,50	% Limo	6,90	% Argilla	1,30
				% S. grossolana	5,10				
				% S. media	29,60				
				% S. fine	44,00				
				% S. finissima	9,20				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	2,40	2,40
-0,5	1414	0,70	3,10
0,0	1000	0,80	3,90
0,5	707,11	1,30	5,20
1,0	500	3,80	9,00
1,5	353,55	11,00	20,00
2,0	250	18,60	38,60
2,5	176,78	24,60	63,20
3,0	125	19,40	82,60
3,5	88,39	6,00	88,60
4,0	62,5	3,20	91,80
4,5	44,19	0,30	92,10
5,0	31,25	1,00	93,10
5,5	22,1	1,30	94,40
6,0	15,63	1,30	95,70
6,5	11,05	1,10	96,80
7,0	7,81	0,80	97,60
7,5	5,52	0,60	98,20
8,0	3,91	0,50	98,70
8,5	2,76	0,30	99,00
9,0	1,95	0,20	99,20
9,5	1,38	0,20	99,40
10,0	0,98	0,20	99,60
10,5	0,69	0,10	99,70
11,0	0,49	0,10	99,80
> 11,0		0,20	100,00



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,222	5	0,432
Mode (Φ)	2,250	16	1,360
Median (Φ)	2,234	25	1,654
Skewness (asimmetria)	0,144	50	2,234
Kurtosis (appuntamento)	1,945	75	2,764
Standard Deviation	1,226	84	3,072
*** secondo Folk & Ward		95	5,700

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

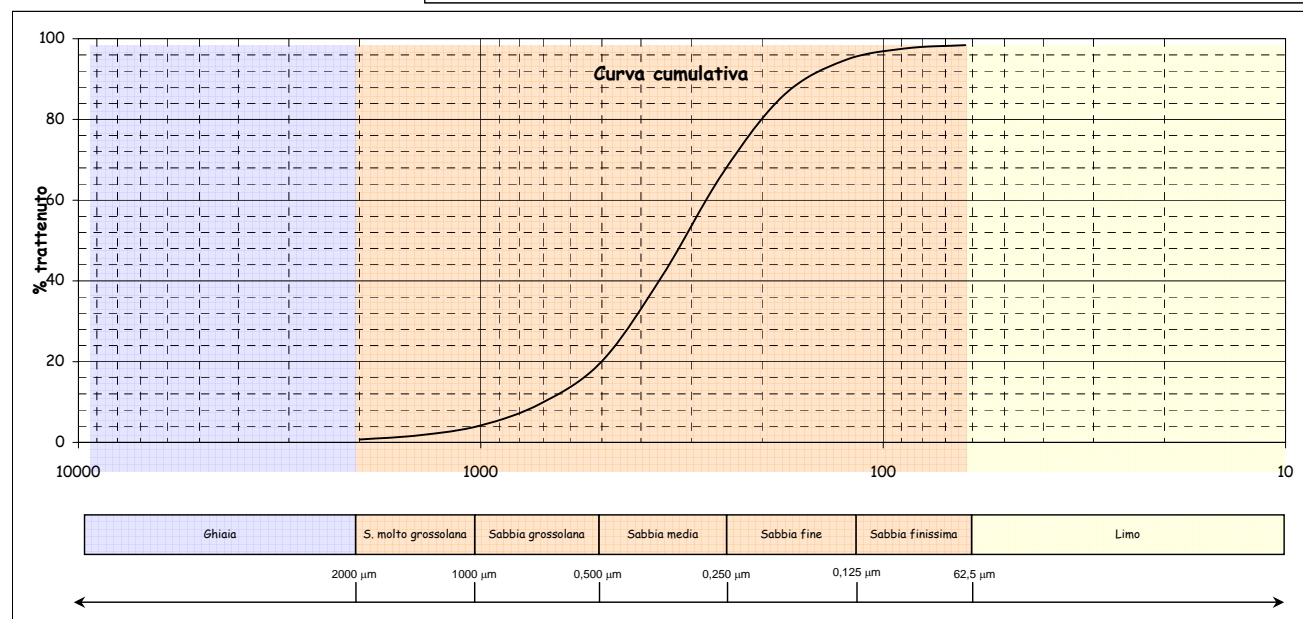
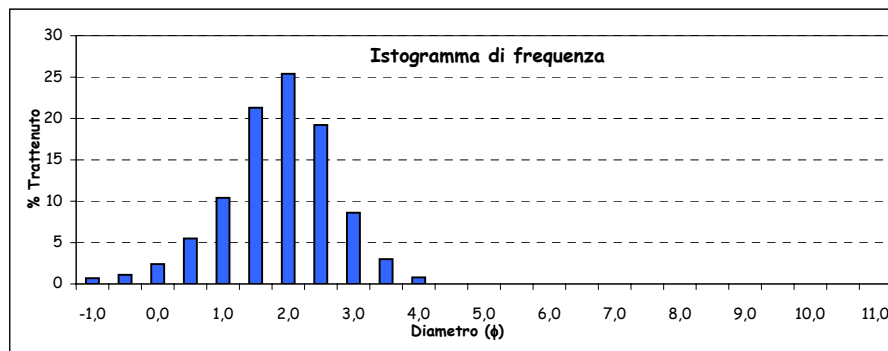
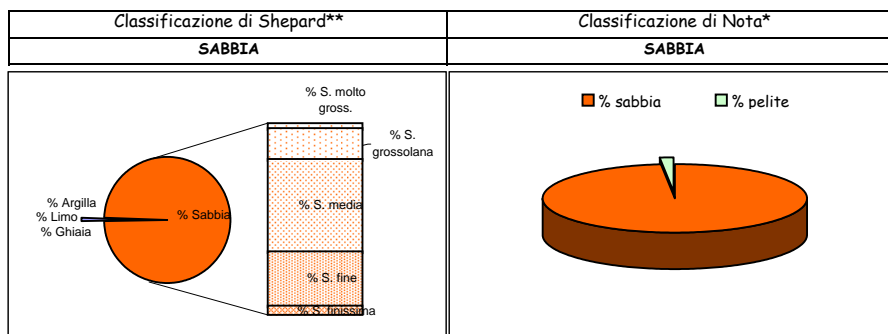
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 131
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	107,24
% > 63 μm =	98,40
% < 63 μm =	1,60

Frazione grossolana (> 63 μm) =				98,40	Frazione pelitica (< 63 μm) =				1,60
% Ghiaia	0,70	% Sabbia	97,70	% S. molto gross.	3,50	% Limo	0,00	% Argilla	0,00
				% S. grossolana	15,90				
				% S. media	46,70				
				% S. fine	27,80				
				% S. finissima	3,80				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,70	0,70
-0,5	1414	1,10	1,80
0,0	1000	2,40	4,20
0,5	707,11	5,50	9,70
1,0	500	10,40	20,10
1,5	353,55	21,30	41,40
2,0	250	25,40	66,80
2,5	176,78	19,20	86,00
3,0	125	8,60	94,60
3,5	88,39	3,00	97,60
4,0	62,5	0,80	98,40
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,653	5	0,105
Mode (Φ)	1,750	16	0,855
Median (Φ)	1,671	25	1,135
Skewness (asimmetria)	-0,045	50	1,671
Kurtosis (appuntimento)	1,151	75	2,184
Standard Deviation	0,840	84	2,431
*** secondo Folk & Ward		95	3,051

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

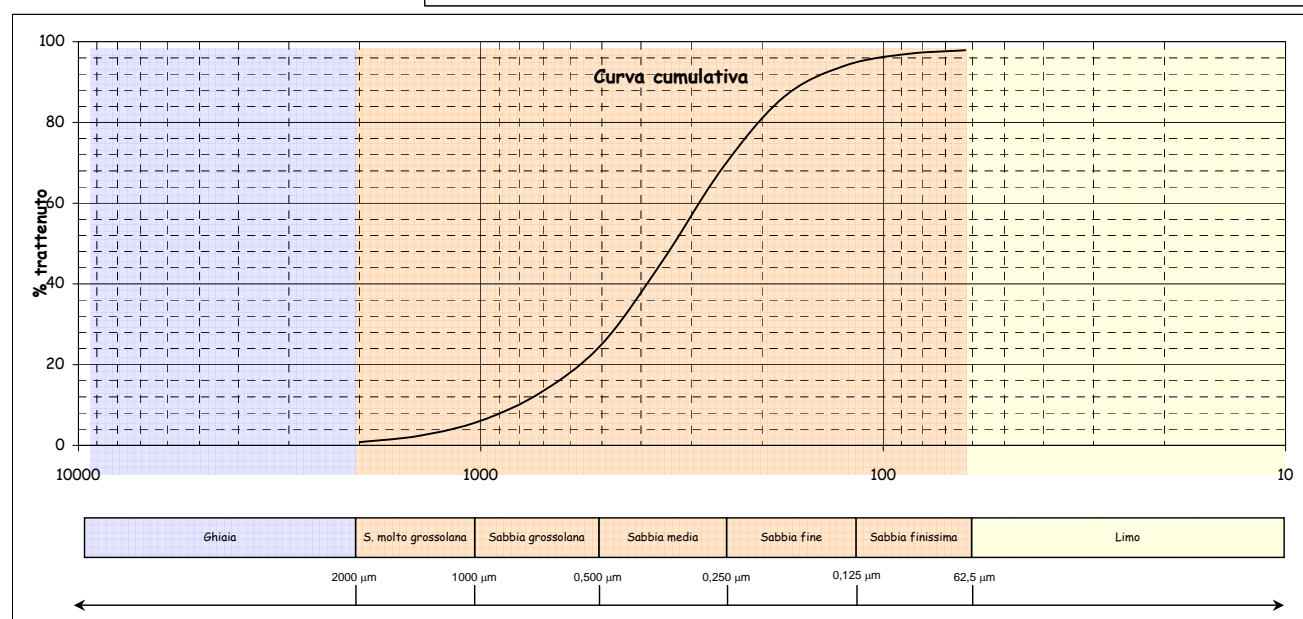
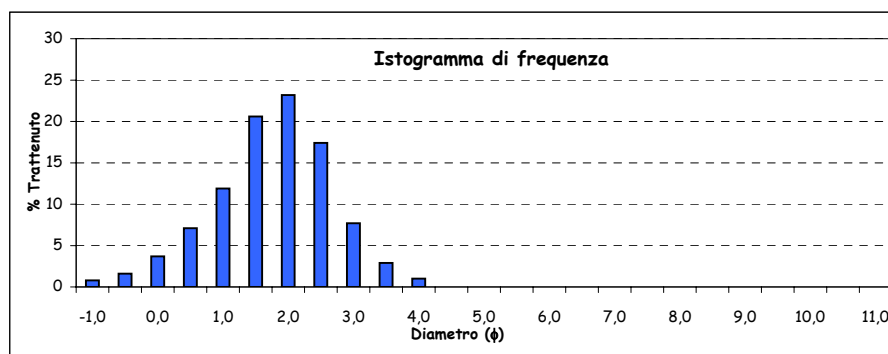
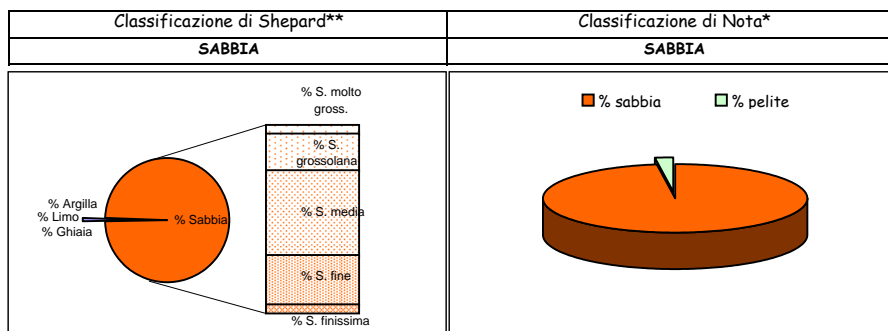
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 131
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	86,55
% > 63 μm =	97,90
% < 63 μm =	2,10

Frazione grossolana (> 63 μm) =				97,90	Frazione pelitica (< 63 μm) =				2,10
% Ghiaia	0,80	% Sabbia	97,10	% S. molto gross.	5,30	% Limo	0,00	% Argilla	0,00
				% S. grossolana	19,00				
				% S. media	43,80				
				% S. fine	25,10				
				% S. finissima	3,90				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,80	0,80
-0,5	1414	1,60	2,40
0,0	1000	3,70	6,10
0,5	707,11	7,10	13,20
1,0	500	11,90	25,10
1,5	353,55	20,60	45,70
2,0	250	23,20	68,90
2,5	176,78	17,40	86,30
3,0	125	7,70	94,00
3,5	88,39	2,90	96,90
4,0	62,5	1,00	97,90
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,554	5	-0,118
Mode (Φ)	1,750	16	0,655
Median (Φ)	1,595	25	0,997
Skewness (asimmetria)	-0,055	50	1,595
Kurtosis (appuntimento)	1,161	75	2,147
Standard Deviation	0,933	84	2,413
*** secondo Folk & Ward		95	3,139

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

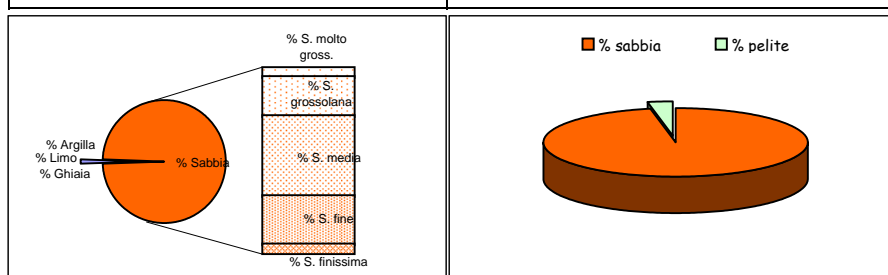
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

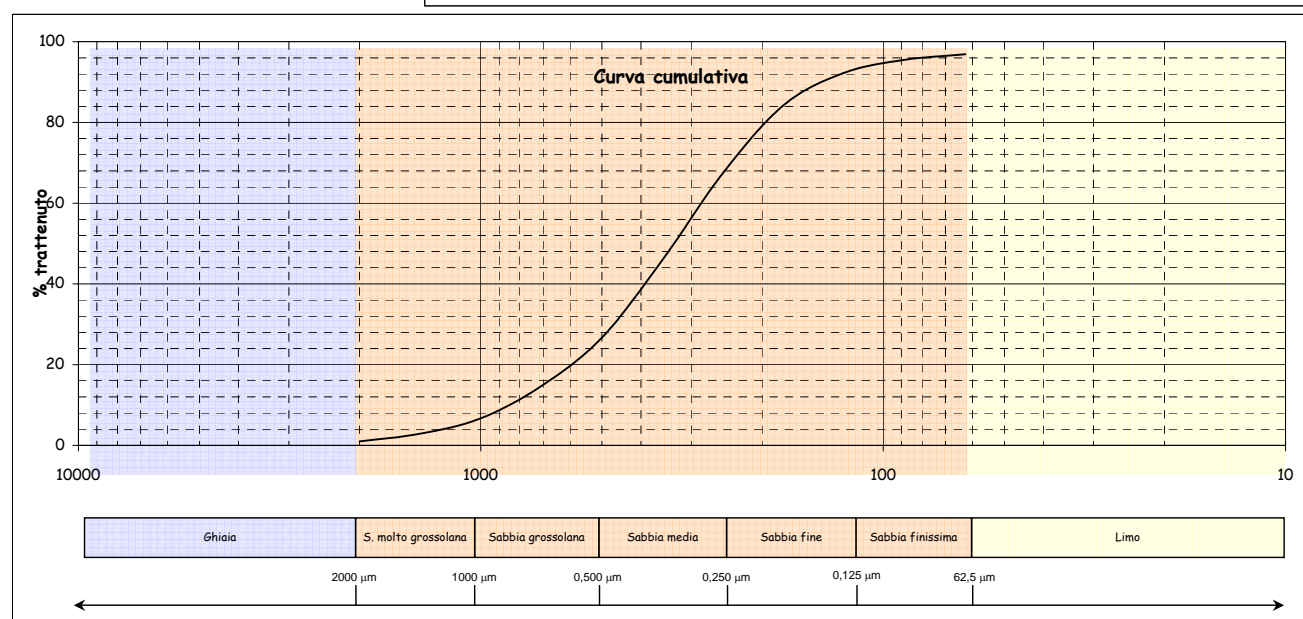
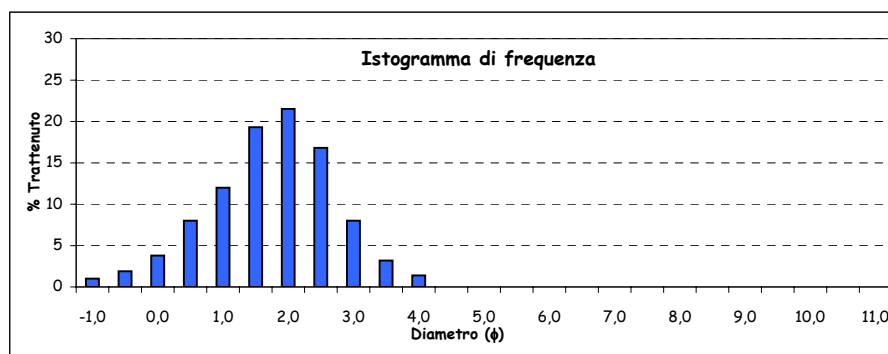
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 131
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	82,56
% > 63 μm =	96,90
% < 63 μm =	3,10

Frazione grossolana (> 63 μm) =				96,90	Frazione pelitica (< 63 μm) =				3,10
% Ghiaia	1,00	% Sabbia	95,90	% S. molto gross.	5,70	% Limo	0,00	% Argilla	0,00
				% S. grossolana	20,00				
				% S. media	40,80				
				% S. fine	24,80				
				% S. finissima	4,60				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	1,00	1,00
-0,5	1414	1,90	2,90
0,0	1000	3,80	6,70
0,5	707,11	8,00	14,70
1,0	500	12,00	26,70
1,5	353,55	19,30	46,00
2,0	250	21,50	67,50
2,5	176,78	16,80	84,30
3,0	125	8,00	92,30
3,5	88,39	3,20	95,50
4,0	62,5	1,40	96,90
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,551	5	-0,178
Mode (Φ)	1,750	16	0,568
Median (Φ)	1,595	25	0,947
Skewness (asimmetria)	-0,027	50	1,595
Kurtosis (appuntimento)	1,171	75	2,195
Standard Deviation	1,021	84	2,488
*** secondo Folk & Ward		95	3,390

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

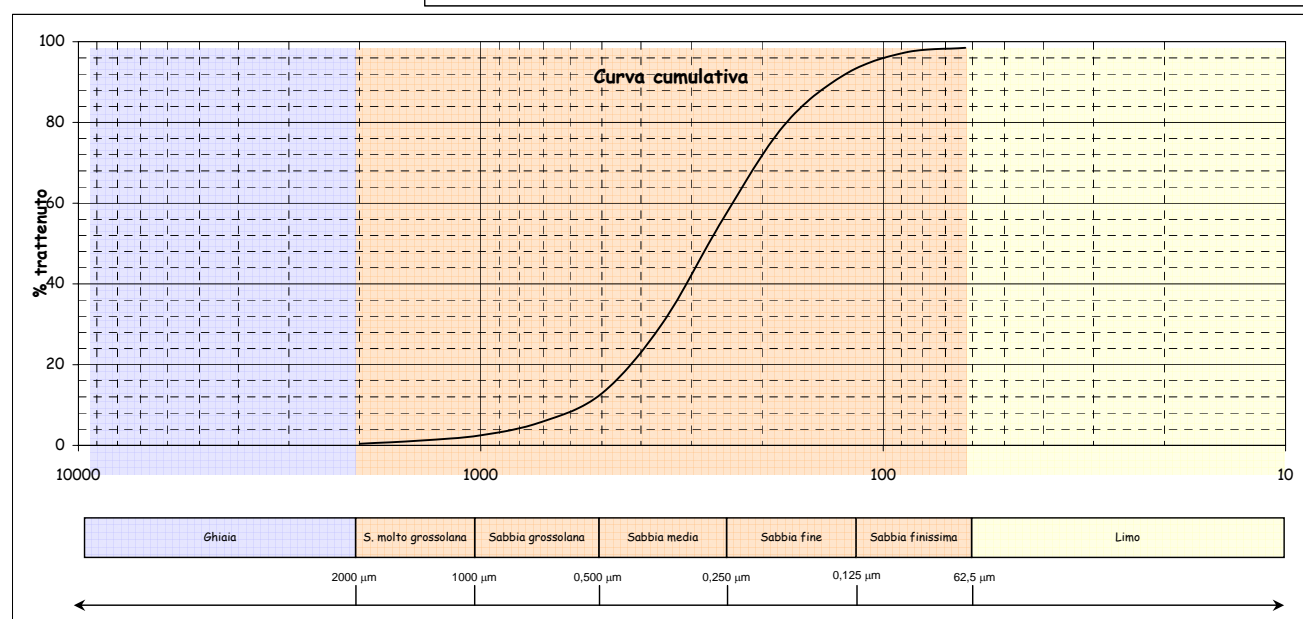
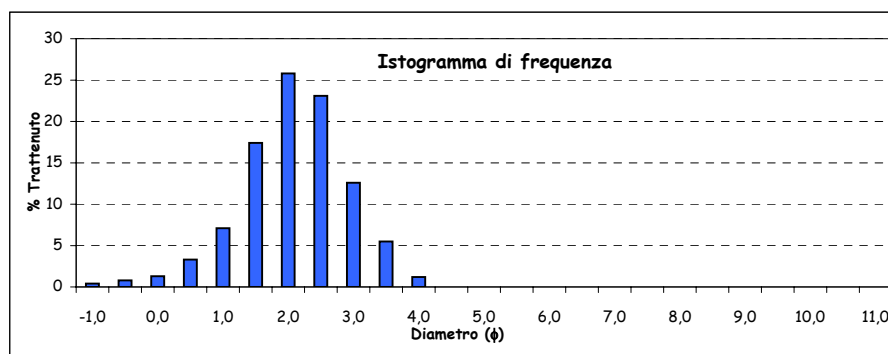
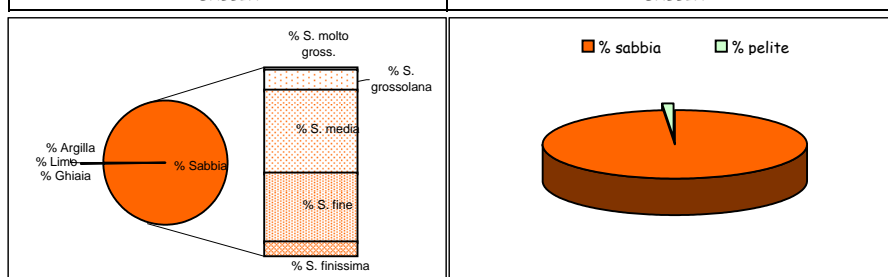
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 132
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	114,84
% > 63 μm =	98,50
% < 63 μm =	1,50

Frazione grossolana (> 63 μm) =				98,50	Frazione pelitica (< 63 μm) =				1,50
% Ghiaia	0,40	% Sabbia	98,10	% S. molto gross.	2,10	% Limo	0,00	% Argilla	0,00
				% S. grossolana	10,40				
				% S. media	43,20				
				% S. fine	35,70				
				% S. finissima	6,70				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,40	0,40
-0,5	1414	0,80	1,20
0,0	1000	1,30	2,50
0,5	707,11	3,30	5,80
1,0	500	7,10	12,90
1,5	353,55	17,40	30,30
2,0	250	25,80	56,10
2,5	176,78	23,10	79,20
3,0	125	12,60	91,80
3,5	88,39	5,50	97,30
4,0	62,5	1,20	98,50
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,881	5	0,400
Mode (Φ)	1,750	16	1,127
Median (Φ)	1,880	25	1,383
Skewness (asimmetria)	-0,019	50	1,880
Kurtosis (appuntimento)	1,144	75	2,400
Standard Deviation	0,807	84	2,636
*** secondo Folk & Ward		95	3,238

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

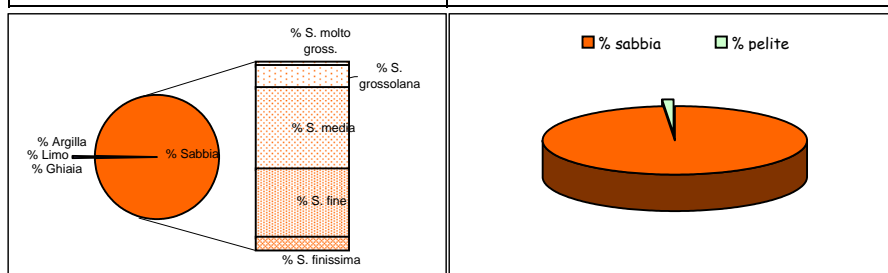
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

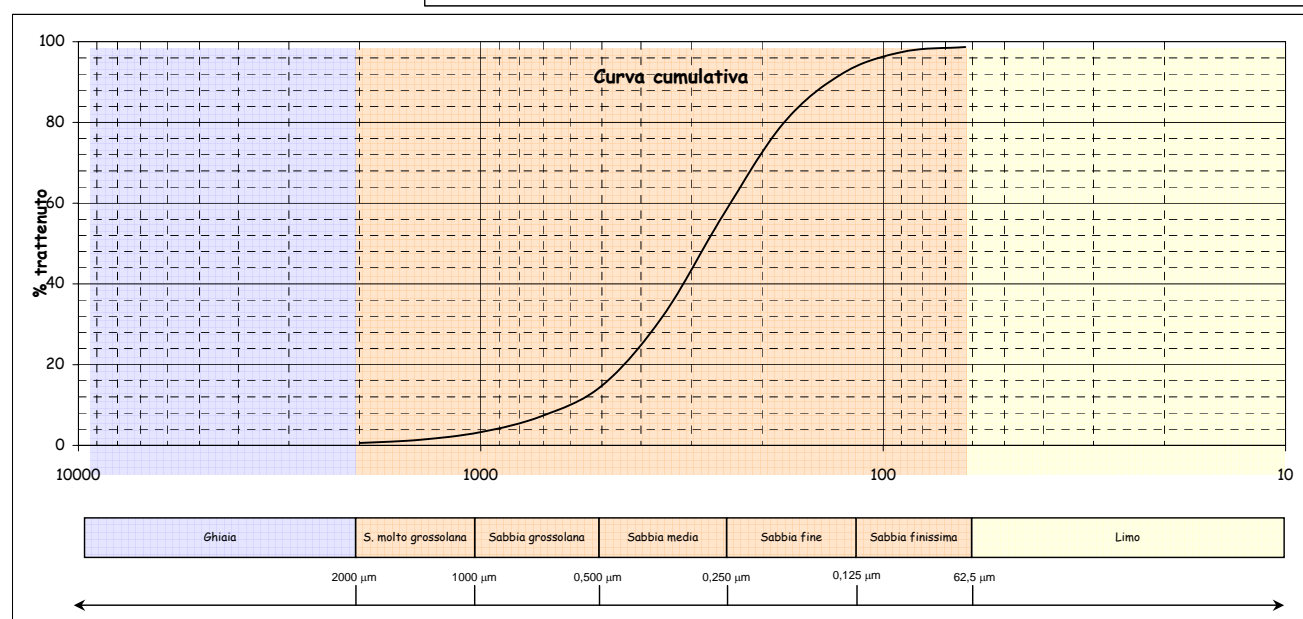
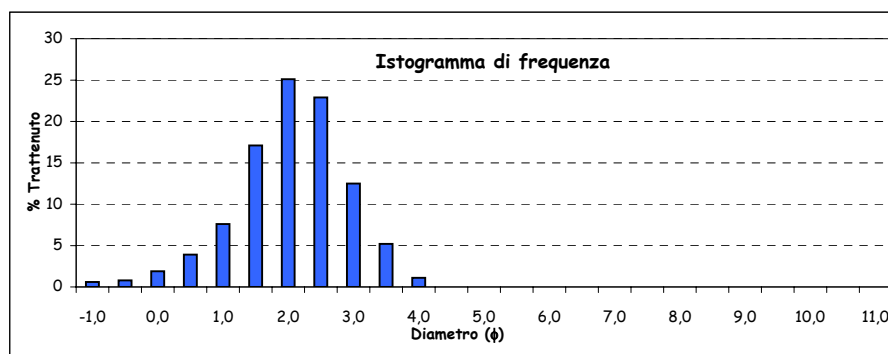
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 132
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	94,63
% > 63 μm =	98,70
% < 63 μm =	1,30

Frazione grossolana (> 63 μm) =				98,70	Frazione pelitica (< 63 μm) =				1,30
% Ghiaia	0,60	% Sabbia	98,10	% S. molto gross.	2,70	% Limo	0,00	% Argilla	0,00
				% S. grossolana	11,50				
				% S. media	42,20				
				% S. fine	35,40				
				% S. finissima	6,30				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,60	0,60
-0,5	1414	0,80	1,40
0,0	1000	1,90	3,30
0,5	707,11	3,90	7,20
1,0	500	7,60	14,80
1,5	353,55	17,10	31,90
2,0	250	25,10	57,00
2,5	176,78	22,90	79,90
3,0	125	12,50	92,40
3,5	88,39	5,20	97,60
4,0	62,5	1,10	98,70
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,842	5	0,253
Mode (Φ)	1,750	16	1,053
Median (Φ)	1,859	25	1,340
Skewness (asimmetria)	-0,056	50	1,859
Kurtosis (appuntimento)	1,155	75	2,385
Standard Deviation	0,836	84	2,613
*** secondo Folk & Ward		95	3,198

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

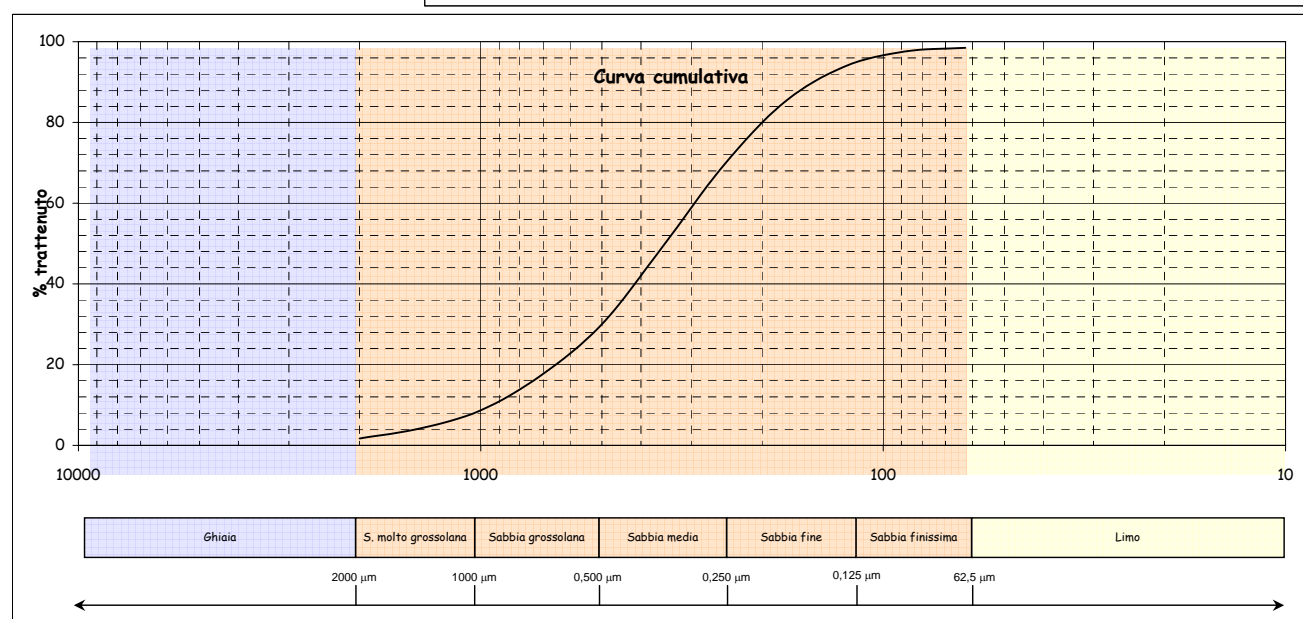
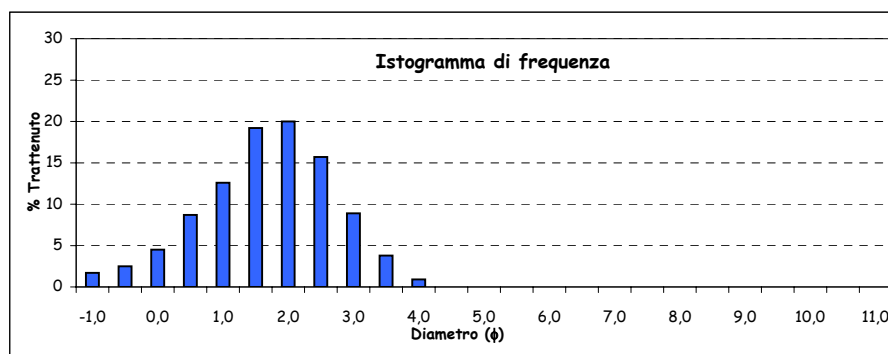
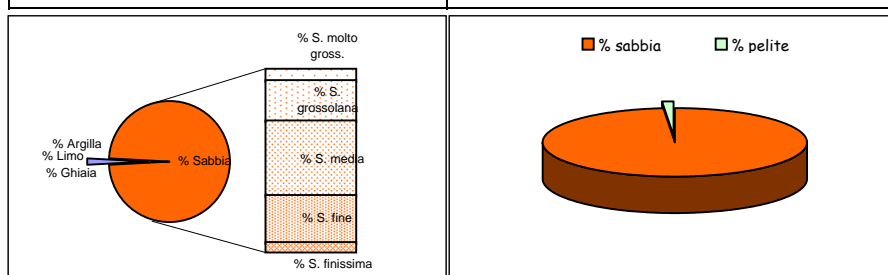
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 132
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	130,79
% > 63 μm =	98,50
% < 63 μm =	1,50

Frazione grossolana (> 63 μm) =				98,50	Frazione pelitica (< 63 μm) =				1,50
% Ghiaia	1,70	% Sabbia	96,80	% S. molto gross.	7,00	% Limo	0,00	% Argilla	0,00
				% S. grossolana	21,30				
				% S. media	39,20				
				% S. fine	24,60				
				% S. finissima	4,70				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	1,70	1,70
-0,5	1414	2,50	4,20
0,0	1000	4,50	8,70
0,5	707,11	8,70	17,40
1,0	500	12,60	30,00
1,5	353,55	19,20	49,20
2,0	250	20,00	69,20
2,5	176,78	15,70	84,90
3,0	125	8,90	93,80
3,5	88,39	3,80	97,60
4,0	62,5	0,90	98,50
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,472	5	-0,372
Mode (Φ)	1,750	16	0,431
Median (Φ)	1,520	25	0,840
Skewness (asimmetria)	-0,077	50	1,520
Kurtosis (appuntimento)	1,084	75	2,160
Standard Deviation	1,037	84	2,464
*** secondo Folk & Ward		95	3,119

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

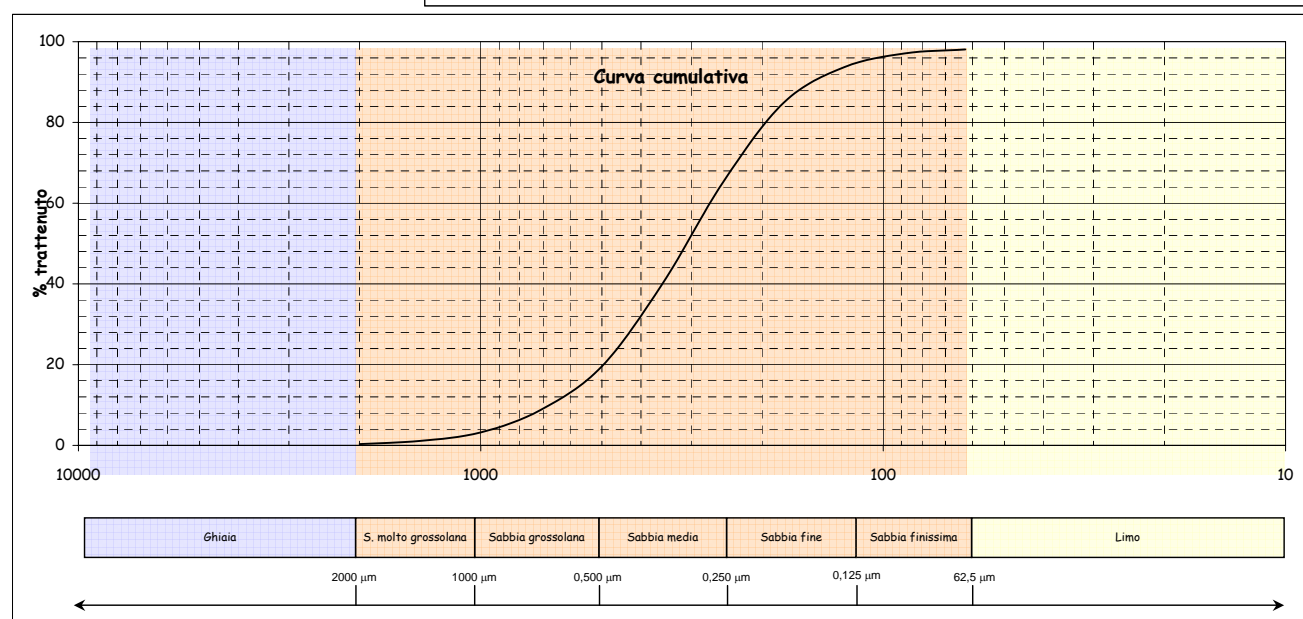
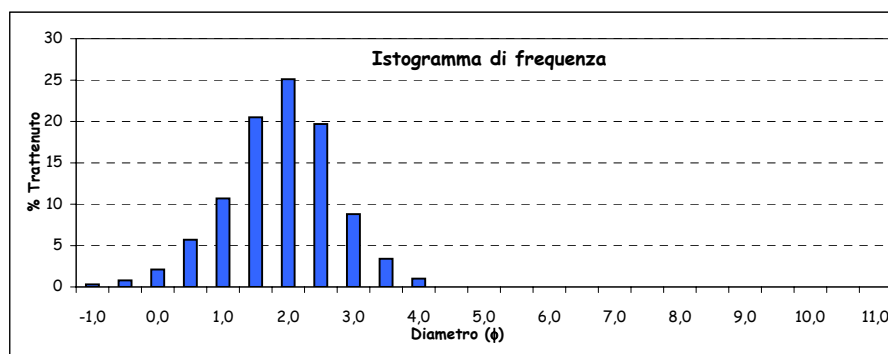
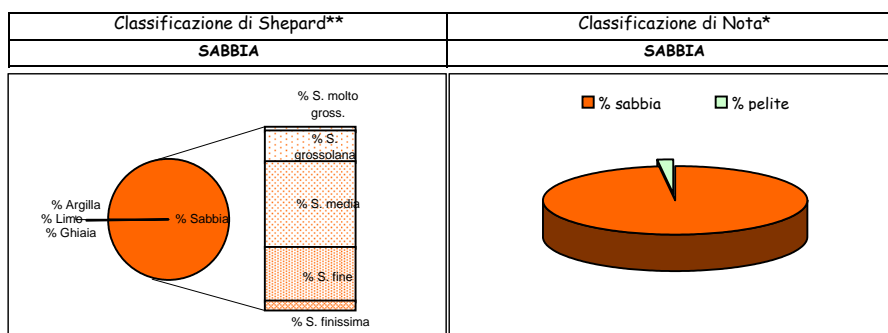
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 133
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	77,01
% > 63 μm =	98,10
% < 63 μm =	1,90

Frazione grossolana (> 63 μm) =				98,10	Frazione pelitica (< 63 μm) =				1,90
% Ghiaia	0,30	% Sabbia	97,80	% S. molto gross.	2,90	% Limo	0,00	% Argilla	0,00
				% S. grossolana	16,40				
				% S. media	45,60				
				% S. fine	28,50				
				% S. finissima	4,40				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,30	0,30
-0,5	1414	0,80	1,10
0,0	1000	2,10	3,20
0,5	707,11	5,70	8,90
1,0	500	10,70	19,60
1,5	353,55	20,50	40,10
2,0	250	25,10	65,20
2,5	176,78	19,70	84,90
3,0	125	8,80	93,70
3,5	88,39	3,40	97,10
4,0	62,5	1,00	98,10
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,681	5	0,205
Mode (Φ)	1,750	16	0,874
Median (Φ)	1,699	25	1,153
Skewness (asimmetria)	-0,020	50	1,699
Kurtosis (appuntimento)	1,133	75	2,220
Standard Deviation	0,846	84	2,469
*** secondo Folk & Ward		95	3,155

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

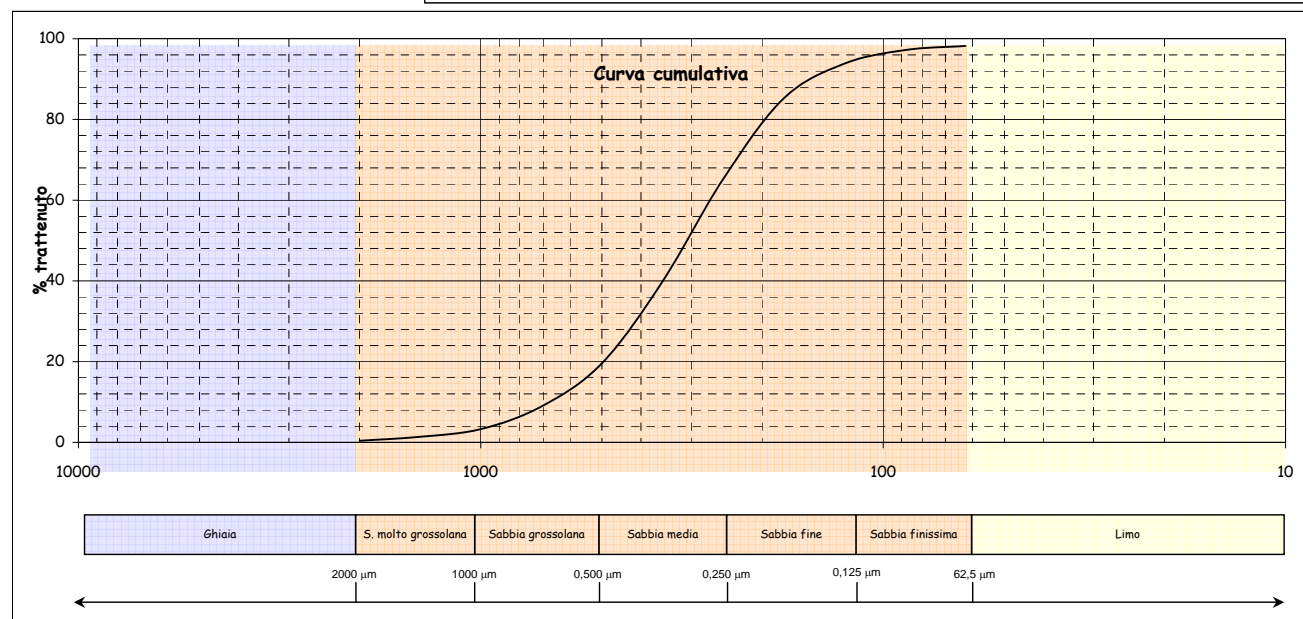
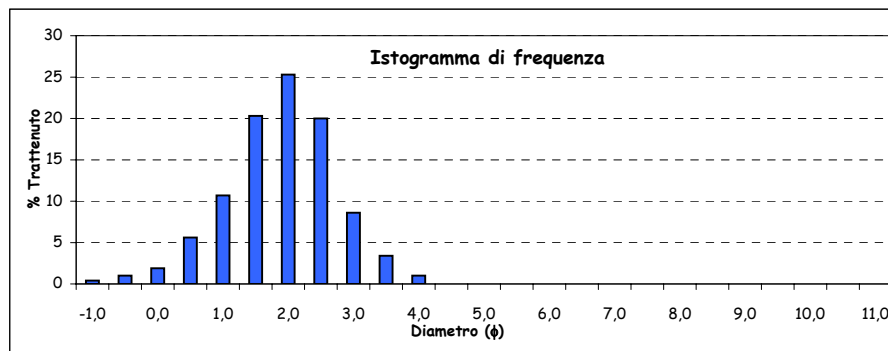
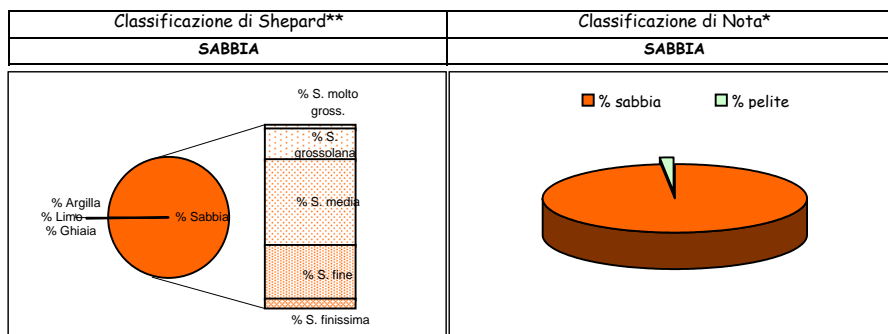
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 133
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	106,46
% > 63 μm =	98,20
% < 63 μm =	1,80

Frazione grossolana (> 63 μm) =				98,20	Frazione pelitica (< 63 μm) =				1,80
% Ghiaia	0,40	% Sabbia	97,80	% S. molto gross.	2,90	% Limo	0,00	% Argilla	0,00
				% S. grossolana	16,30				
				% S. media	45,60				
				% S. fine	28,60				
				% S. finissima	4,40				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,40	0,40
-0,5	1414	1,00	1,40
0,0	1000	1,90	3,30
0,5	707,11	5,60	8,90
1,0	500	10,70	19,60
1,5	353,55	20,30	39,90
2,0	250	25,30	65,20
2,5	176,78	20,00	85,20
3,0	125	8,60	93,80
3,5	88,39	3,40	97,20
4,0	62,5	1,00	98,20
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,678	5	0,204
Mode (Φ)	1,750	16	0,872
Median (Φ)	1,701	25	1,156
Skewness (asimmetria)	-0,027	50	1,701
Kurtosis (appuntimento)	1,135	75	2,217
Standard Deviation	0,842	84	2,460
*** secondo Folk & Ward		95	3,143

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

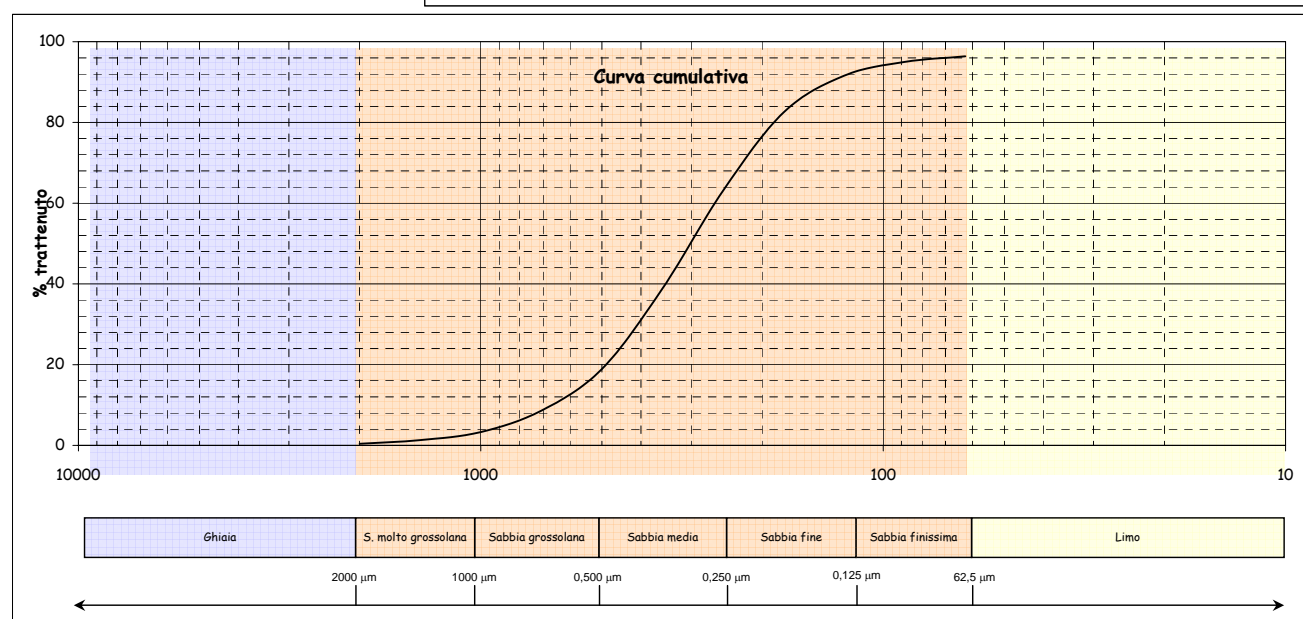
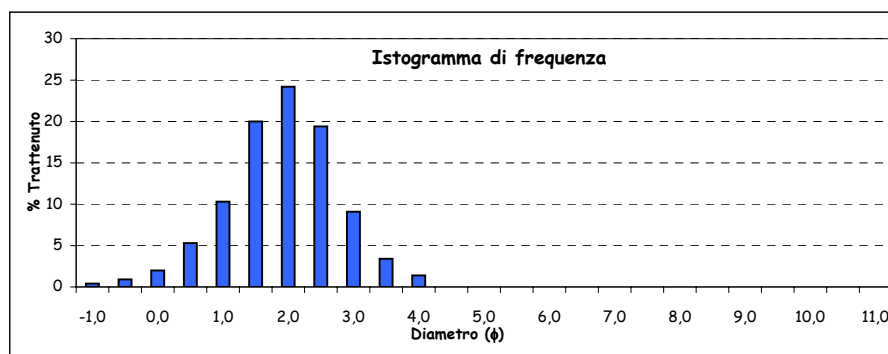
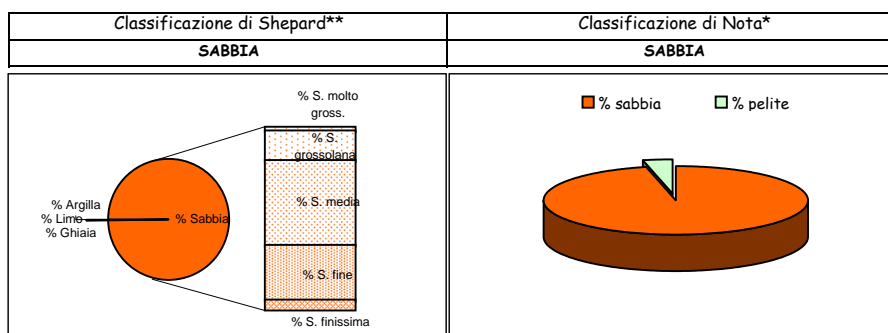
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 133
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	126,29
% > 63 μm =	96,40
% < 63 μm =	3,60

Frazione grossolana (> 63 μm) =				96,40	Frazione pelitica (< 63 μm) =				3,60
% Ghiaia	0,40	% Sabbia	96,00	% S. molto gross.	2,90	% Limo	0,00	% Argilla	0,00
				% S. grossolana	15,60				
				% S. media	44,20				
				% S. fine	28,50				
				% S. finissima	4,80				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,40	0,40
-0,5	1414	0,90	1,30
0,0	1000	2,00	3,30
0,5	707,11	5,30	8,60
1,0	500	10,30	18,90
1,5	353,55	20,00	38,90
2,0	250	24,20	63,10
2,5	176,78	19,40	82,50
3,0	125	9,10	91,60
3,5	88,39	3,40	95,00
4,0	62,5	1,40	96,40
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,727	5	0,209
Mode (Φ)	1,750	16	0,898
Median (Φ)	1,730	25	1,174
Skewness (asimmetria)	0,035	50	1,730
Kurtosis (appuntimento)	1,219	75	2,281
Standard Deviation	0,913	84	2,554
*** secondo Folk & Ward		95	3,500

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

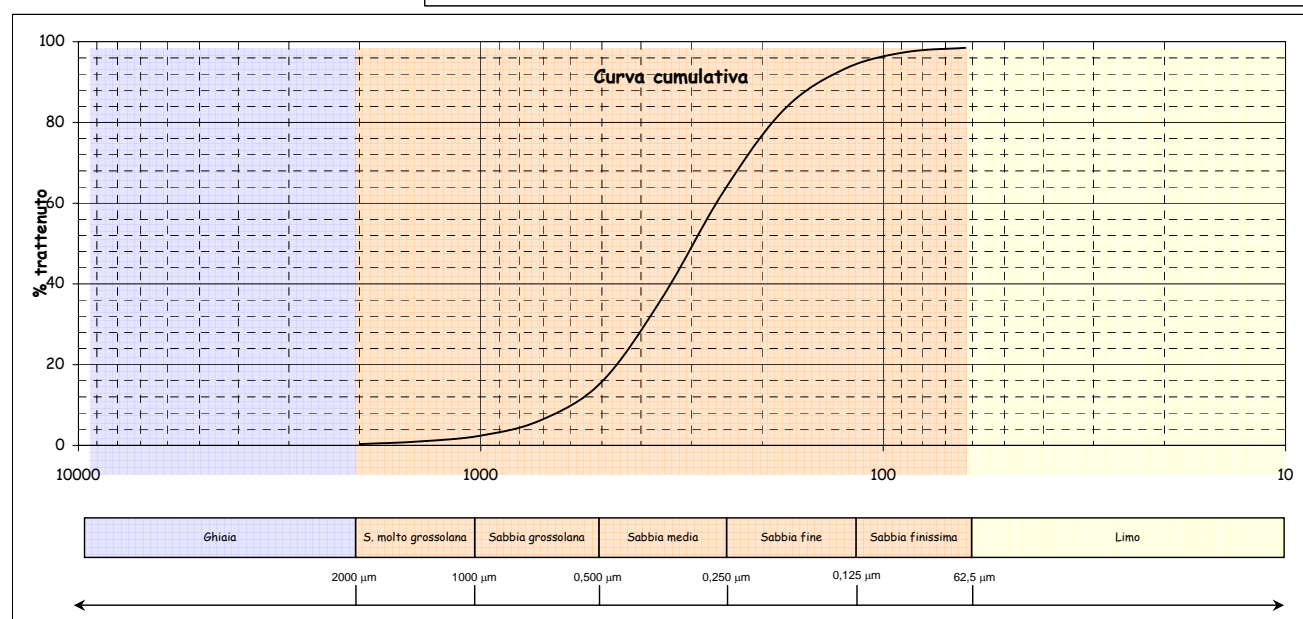
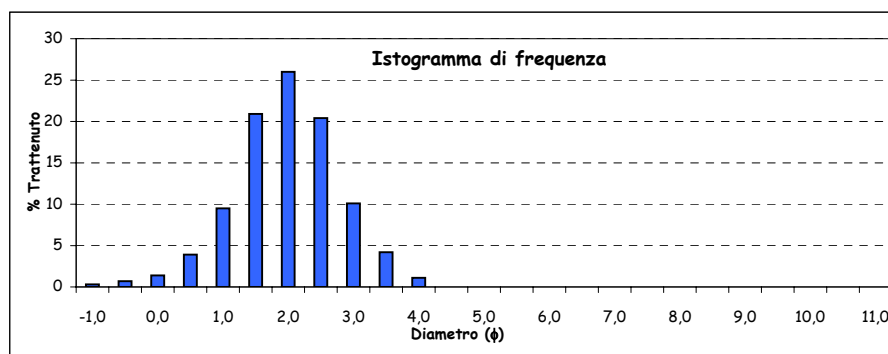
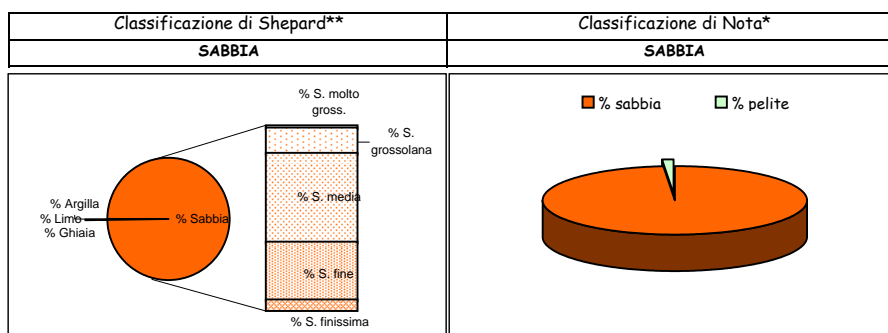
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 134
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	76,19
% > 63 µm=	98,50
% < 63 µm=	1,50

Frazione grossolana (> 63 µm) =				98,50	Frazione pelitica (< 63 µm) =				1,50
% Ghiaia	0,30	% Sabbia	98,20	% S. molto gross.	2,10	% Limo	0,00	% Argilla	0,00
				% S. grossolana	13,40				
				% S. media	46,90				
				% S. fine	30,50				
				% S. finissima	5,30				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(µm)		
-1,0	2000	0,30	0,30
-0,5	1414	0,70	1,00
0,0	1000	1,40	2,40
0,5	707,11	3,90	6,30
1,0	500	9,50	15,80
1,5	353,55	20,90	36,70
2,0	250	26,00	62,70
2,5	176,78	20,40	83,10
3,0	125	10,10	93,20
3,5	88,39	4,20	97,40
4,0	62,5	1,10	98,50
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,764	5	0,367
Mode (Φ)	1,750	16	1,006
Median (Φ)	1,755	25	1,247
Skewness (asimmetria)	0,011	50	1,755
Kurtosis (appuntimento)	1,119	75	2,274
Standard Deviation	0,806	84	2,530
*** secondo Folk & Ward		95	3,171

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

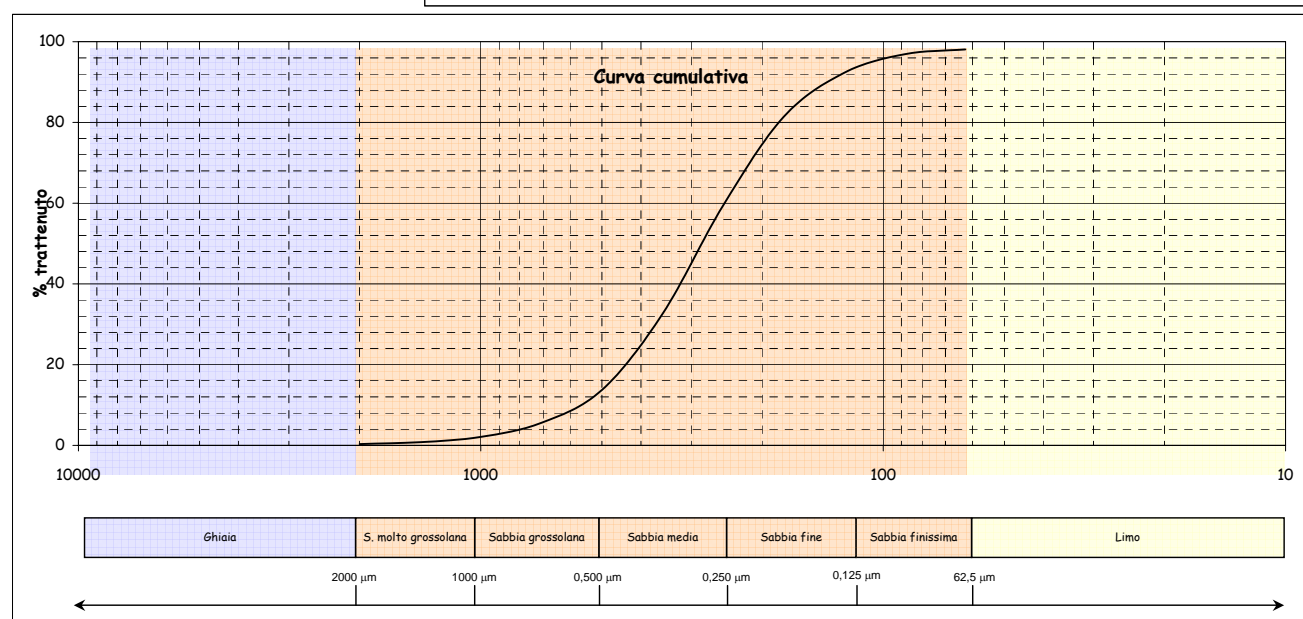
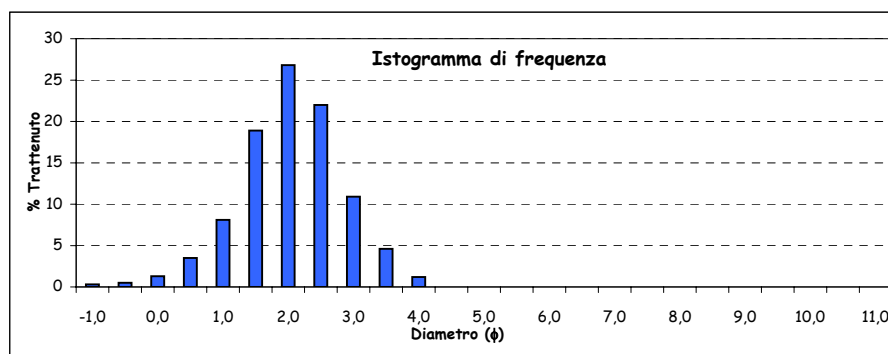
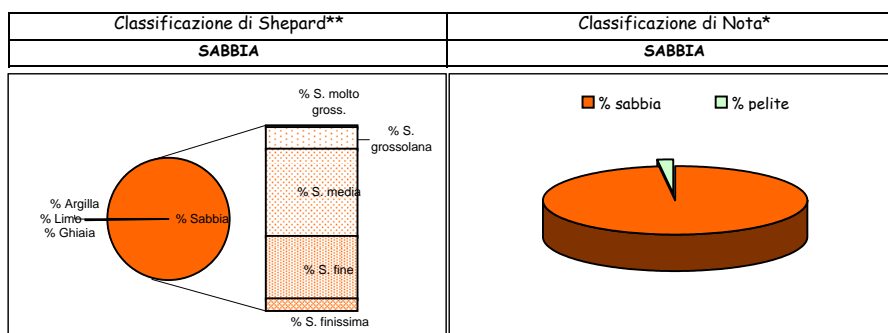
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 134
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	110,20
% > 63 μm =	98,10
% < 63 μm =	1,90

Frazione grossolana (> 63 μm) =				98,10	Frazione pelitica (< 63 μm) =				1,90
% Ghiaia	0,30	% Sabbia	97,80	% S. molto gross.	1,80	% Limo	0,00	% Argilla	0,00
				% S. grossolana	11,60				
				% S. media	45,70				
				% S. fine	32,90				
				% S. finissima	5,80				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,30	0,30
-0,5	1414	0,50	0,80
0,0	1000	1,30	2,10
0,5	707,11	3,50	5,60
1,0	500	8,10	13,70
1,5	353,55	18,90	32,60
2,0	250	26,80	59,40
2,5	176,78	22,00	81,40
3,0	125	10,90	92,30
3,5	88,39	4,60	96,90
4,0	62,5	1,20	98,10
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,830	5	0,430
Mode (Φ)	1,750	16	1,086
Median (Φ)	1,823	25	1,334
Skewness (asimmetria)	0,010	50	1,823
Kurtosis (appuntimento)	1,153	75	2,334
Standard Deviation	0,800	84	2,581
*** secondo Folk & Ward		95	3,243

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

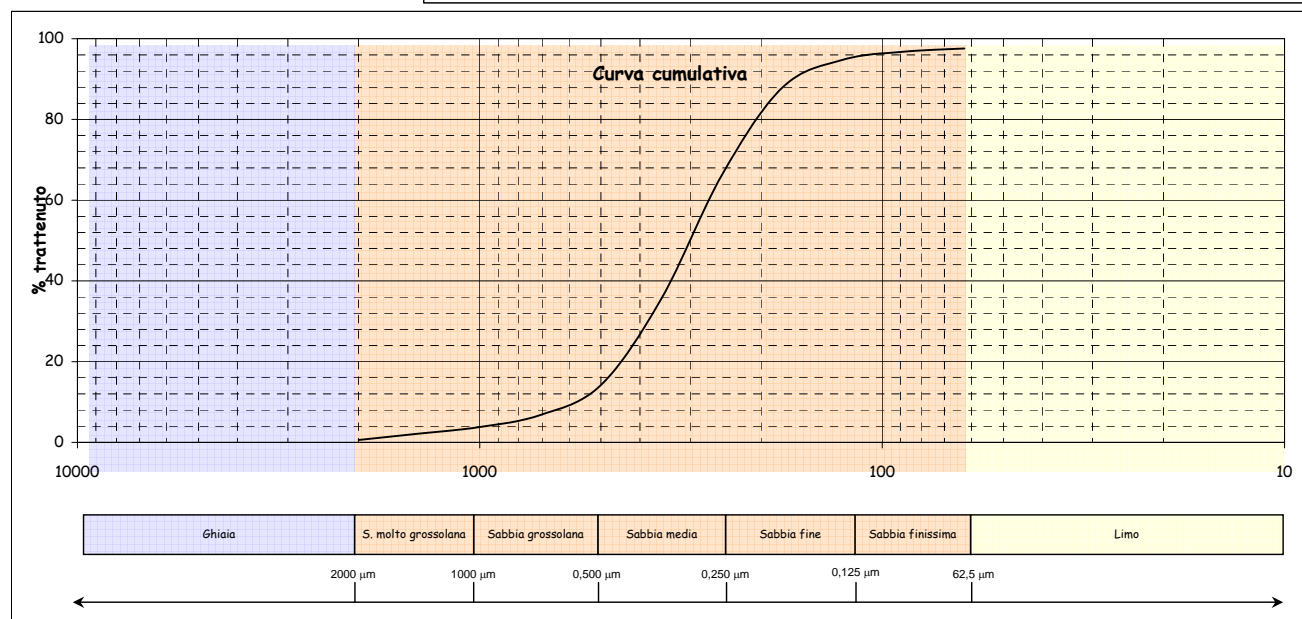
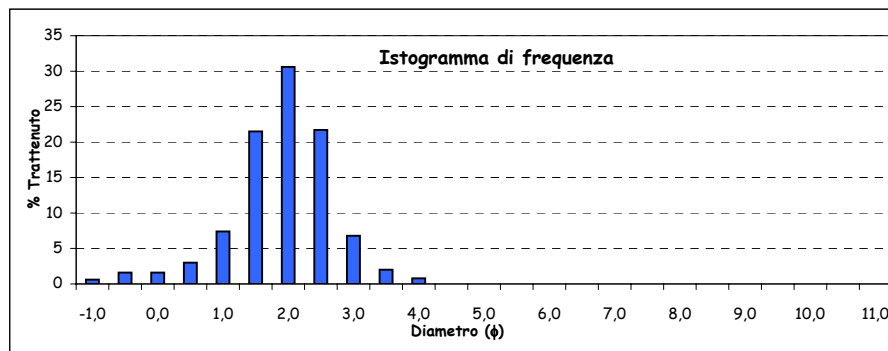
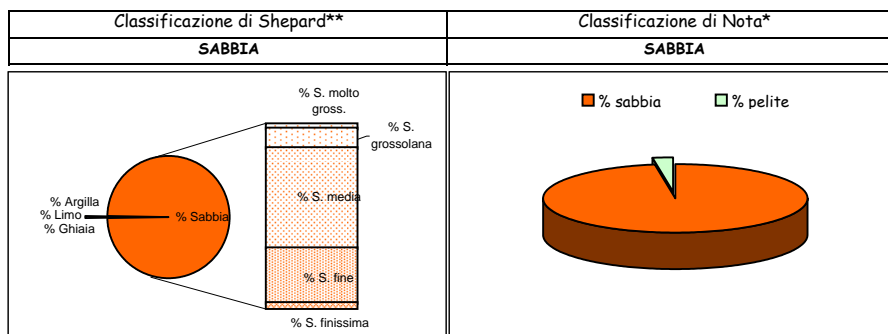
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 134
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	130,78
% > 63 μm =	97,60
% < 63 μm =	2,40

Frazione grossolana (> 63 μm) =				97,60	Frazione pelitica (< 63 μm) =				2,40
% Ghiaia	0,60	% Sabbia	97,00	% S. molto gross.	3,20	% Limo	0,00	% Argilla	0,00
				% S. grossolana	10,40				
				% S. media	52,10				
				% S. fine	28,50				
				% S. finissima	2,80				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,60	0,60
-0,5	1414	1,60	2,20
0,0	1000	1,60	3,80
0,5	707,11	3,00	6,80
1,0	500	7,40	14,20
1,5	353,55	21,50	35,70
2,0	250	30,60	66,30
2,5	176,78	21,70	88,00
3,0	125	6,80	94,80
3,5	88,39	2,00	96,80
4,0	62,5	0,80	97,60
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,723	5	0,238
Mode (Φ)	1,750	16	1,066
Median (Φ)	1,735	25	1,292
Skewness (asimmetria)	-0,042	50	1,735
Kurtosis (appuntimento)	1,315	75	2,166
Standard Deviation	0,751	84	2,370
*** secondo Folk & Ward		95	3,042

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

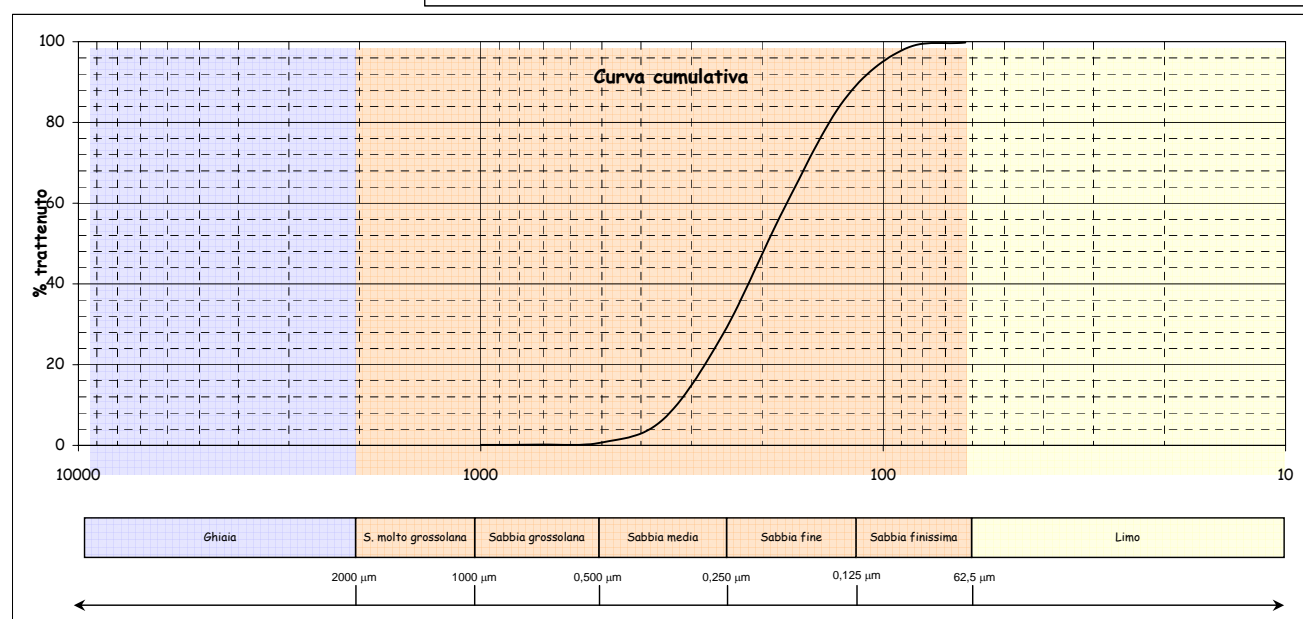
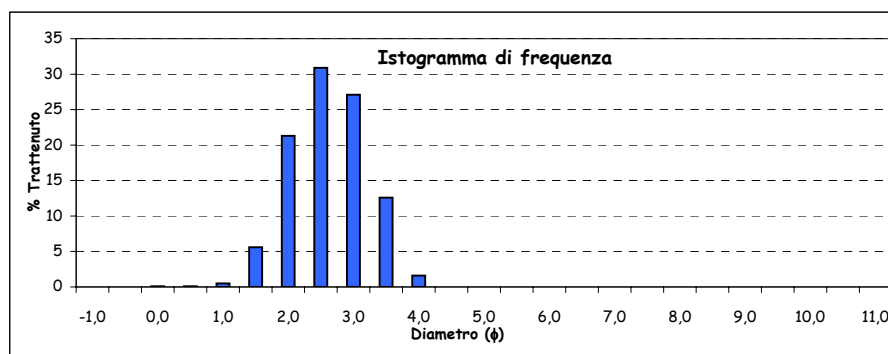
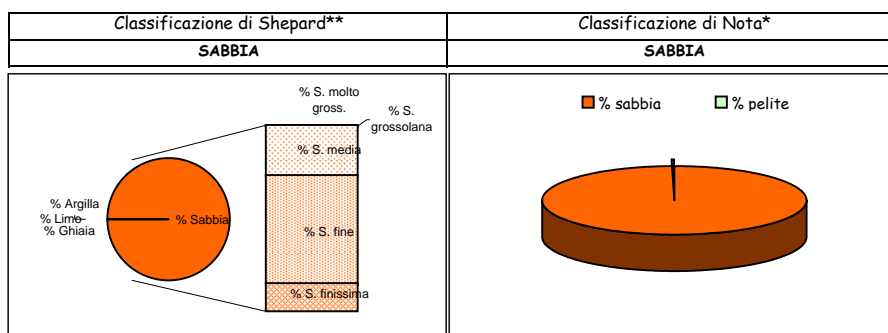
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 135
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	91,10
% > 63 μm =	99,80
% < 63 μm =	0,20

Frazione grossolana (> 63 μm) =					99,80	Frazione pelitica (< 63 μm) =				0,20
% Ghiaia	0,00	% Sabbia	99,80	% S. molto gross.	0,10	% Limo	0,00	% Argilla	0,00	
				% S. grossolana	0,60					
				% S. media	26,90					
				% S. fine	58,00					
				% S. finissima	14,20					

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000		
-0,5	1414		
0,0	1000	0,10	0,10
0,5	707,11	0,10	0,20
1,0	500	0,50	0,70
1,5	353,55	5,60	6,30
2,0	250	21,30	27,60
2,5	176,78	30,90	58,50
3,0	125	27,10	85,60
3,5	88,39	12,60	98,20
4,0	62,5	1,60	99,80
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,368	5	1,437
Mode (Φ)	2,250	16	1,779
Median (Φ)	2,361	25	1,955
Skewness (asimmetria)	0,008	50	2,361
Kurtosis (appuntimento)	0,910	75	2,791
Standard Deviation	0,578	84	2,966
*** secondo Folk & Ward		95	3,295

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

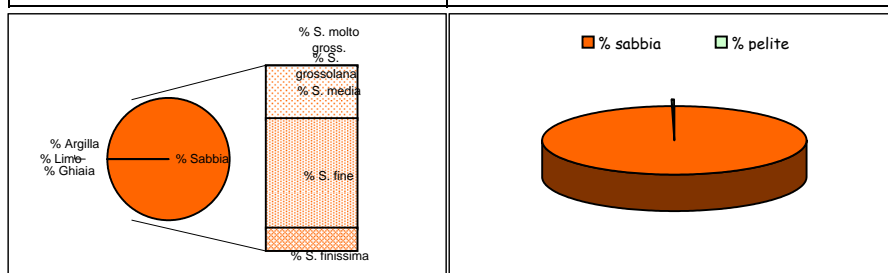
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

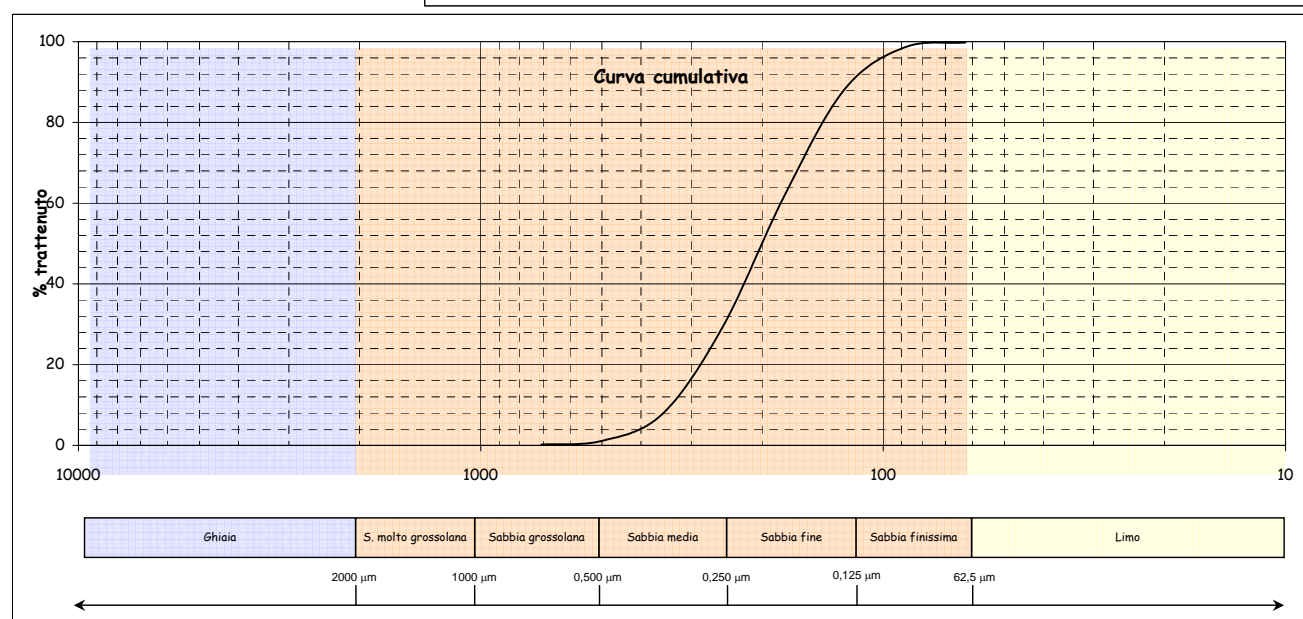
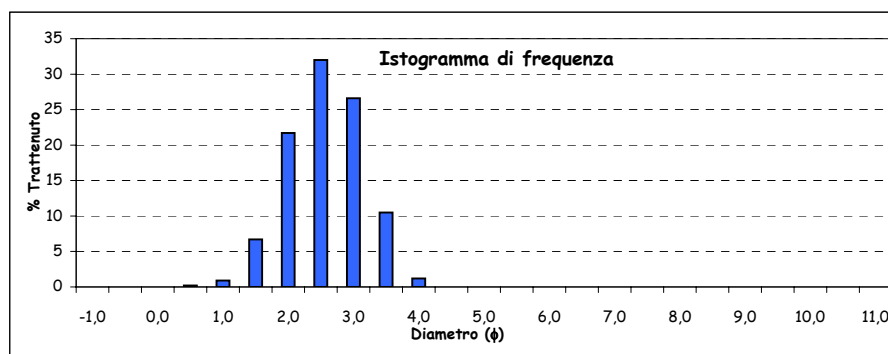
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 135
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	94,41
% > 63 μm =	99,80
% < 63 μm =	0,20

Frazione grossolana (> 63 μm) =				99,80	Frazione pelitica (< 63 μm) =				0,20
% Ghiaia	0,00	% Sabbia	99,80	% S. molto gross.	0,00	% Limo	0,00	% Argilla	0,00
				% S. grossolana	1,10				
				% S. media	28,40				
				% S. fine	58,60				
				% S. finissima	11,70				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000		
-0,5	1414		
0,0	1000		
0,5	707,11	0,20	0,20
1,0	500	0,90	1,10
1,5	353,55	6,70	7,80
2,0	250	21,70	29,50
2,5	176,78	32,00	61,50
3,0	125	26,60	88,10
3,5	88,39	10,50	98,60
4,0	62,5	1,20	99,80
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,322	5	1,370
Mode (Φ)	2,250	16	1,738
Median (Φ)	2,319	25	1,921
Skewness (asimmetria)	-0,005	50	2,319
Kurtosis (appuntimento)	0,940	75	2,732
Standard Deviation	0,574	84	2,907
*** secondo Folk & Ward		95	3,231

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

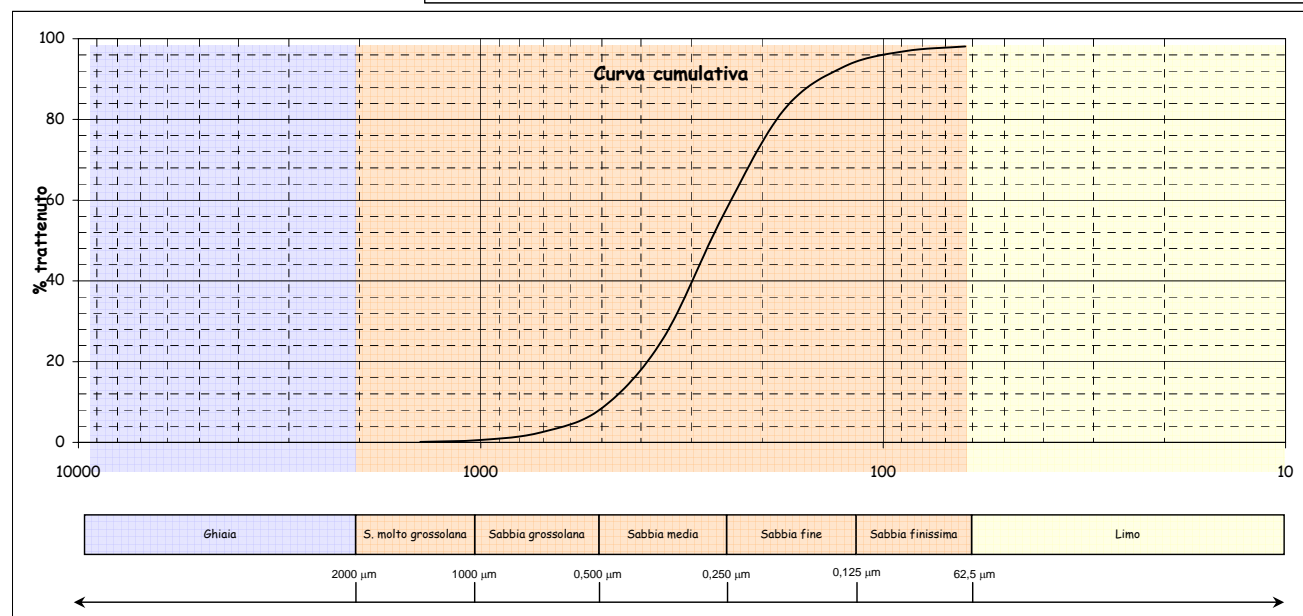
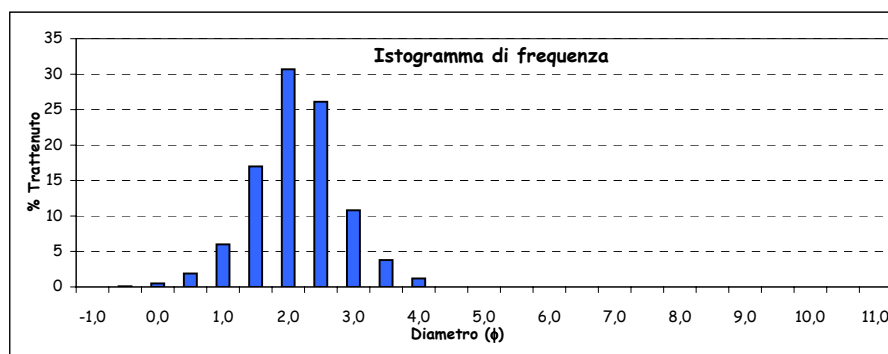
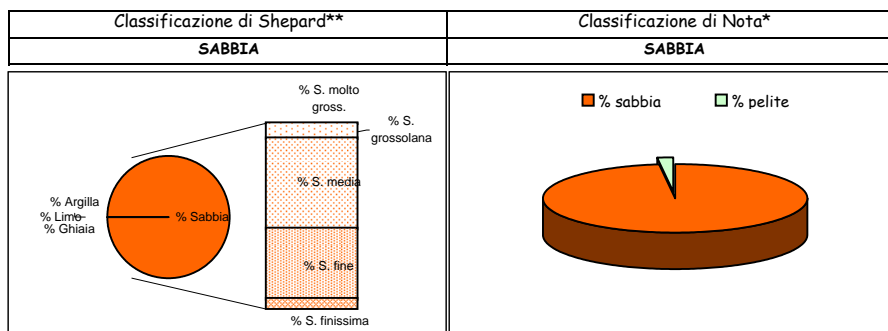
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 135
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	103,49
% > 63 µm=	98,10
% < 63 µm=	1,90

Frazione grossolana (> 63 μm) =						98,10		Frazione pelitica (< 63 μm) =				1,90	
% Ghiaia	0,00	% Sabbia	98,10	% S. molto gross.	0,60	% Limo	0,00	% Argilla	0,00				
				% S. grossolana	7,90								
				% S. media	47,70								
				% S. fine	36,90								
				% S. finissima	5,00								

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(µm)		
-1,0	2000		
-0,5	1414	0,10	0,10
0,0	1000	0,50	0,60
0,5	707,11	1,90	2,50
1,0	500	6,00	8,50
1,5	353,55	17,00	25,50
2,0	250	30,70	56,20
2,5	176,78	26,10	82,30
3,0	125	10,80	93,10
3,5	88,39	3,80	96,90
4,0	62,5	1,20	98,10
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,909	5	0,771
Mode (Φ)	1,750	16	1,286
Median (Φ)	1,896	25	1,490
Skewness (asimmetria)	0,043	50	1,896
Kurtosis (appuntimento)	1,175	75	2,339
Standard Deviation	0,683	84	2,545
*** secondo Folk & Ward		95	3,206

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

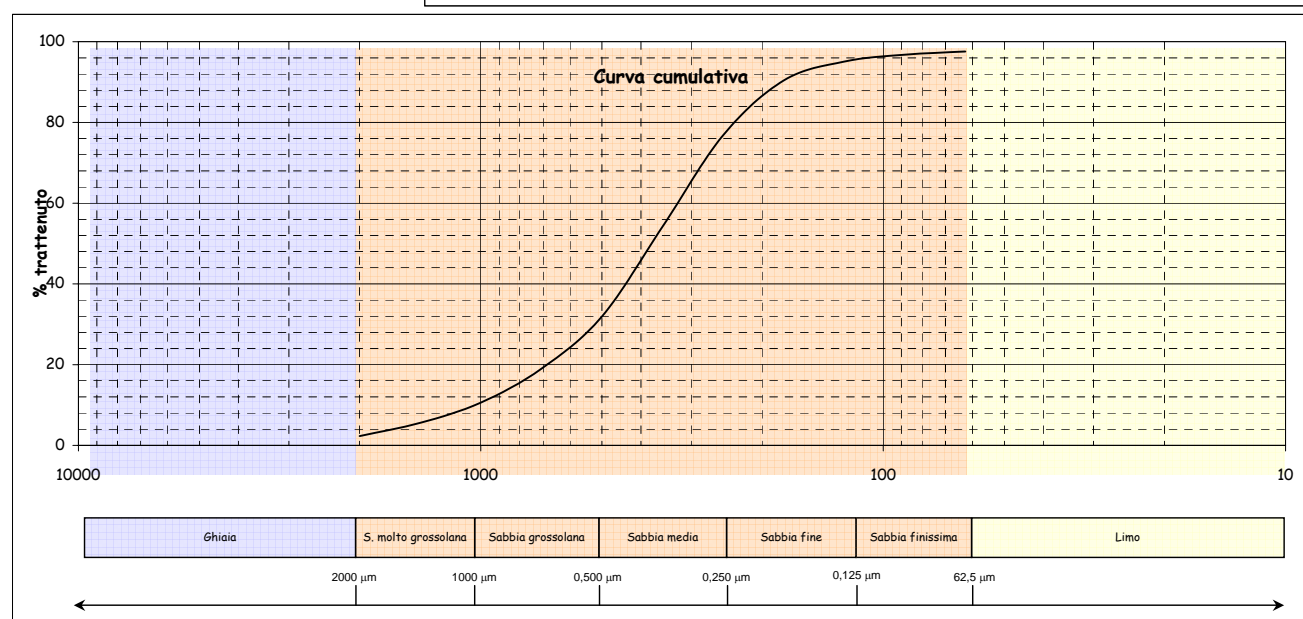
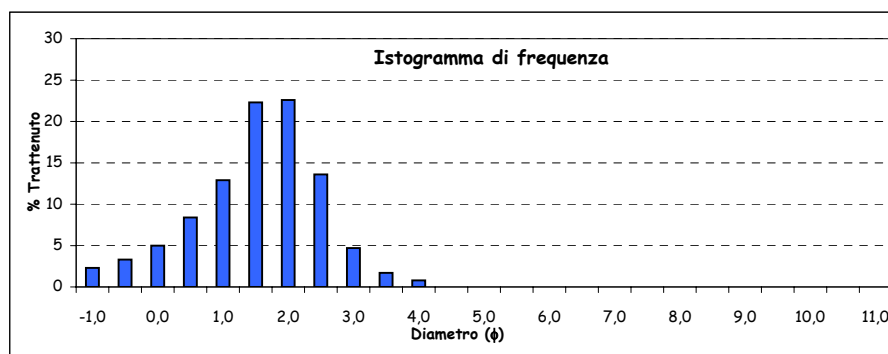
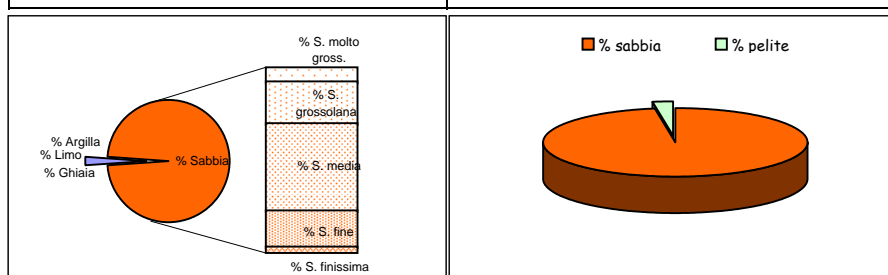
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 136
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	91,74
% > 63 μm =	97,60
% < 63 μm =	2,40

Frazione grossolana (> 63 μm) =				97,60	Frazione pelitica (< 63 μm) =				2,40
% Ghiaia	2,30	% Sabbia	95,30	% S. molto gross.	8,30	% Limo	0,00	% Argilla	0,00
				% S. grossolana	21,30				
				% S. media	44,90				
				% S. fine	18,30				
				% S. finissima	2,50				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	2,30	2,30
-0,5	1414	3,30	5,60
0,0	1000	5,00	10,60
0,5	707,11	8,40	19,00
1,0	500	12,90	31,90
1,5	353,55	22,30	54,20
2,0	250	22,60	76,80
2,5	176,78	13,60	90,40
3,0	125	4,70	95,10
3,5	88,39	1,70	96,80
4,0	62,5	0,80	97,60
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,315	5	-0,591
Mode (Φ)	1,750	16	0,342
Median (Φ)	1,407	25	0,794
Skewness (asimmetria)	-0,133	50	1,407
Kurtosis (appuntimento)	1,254	75	1,960
Standard Deviation	1,004	84	2,196
*** secondo Folk & Ward		95	2,976

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

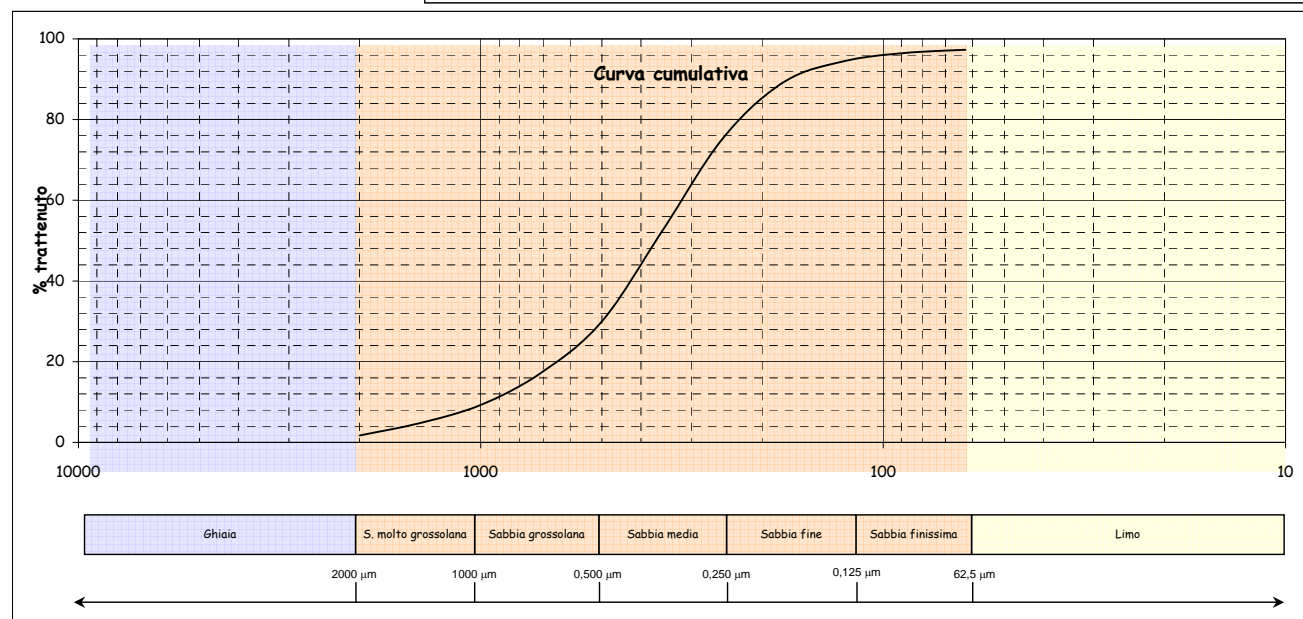
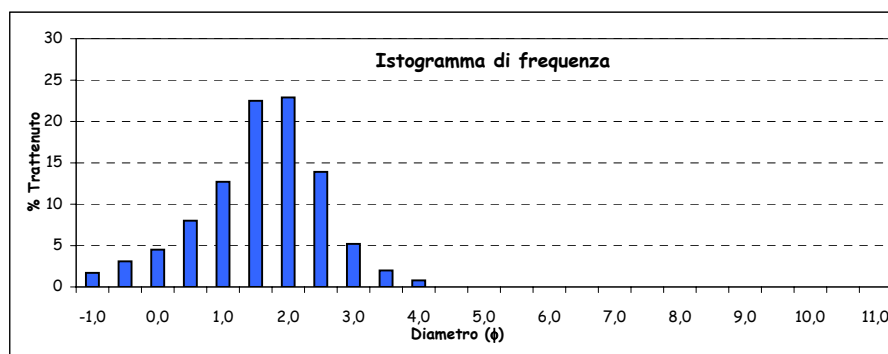
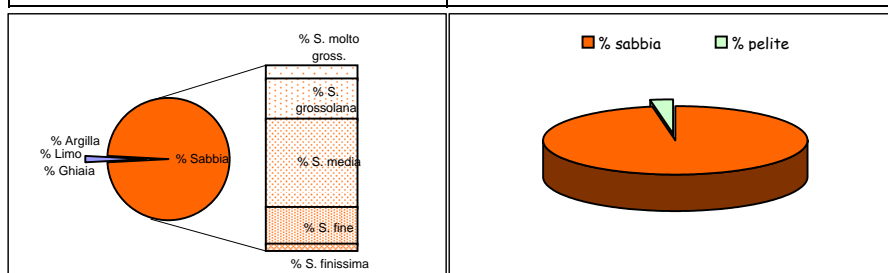
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 136
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	87,78
% > 63 μm =	97,30
% < 63 μm =	2,70

Frazione grossolana (> 63 μm) =				97,30	Frazione pelitica (< 63 μm) =				2,70
% Ghiaia	1,70	% Sabbia	95,60	% S. molto gross.	7,60	% Limo	0,00	% Argilla	0,00
				% S. grossolana	20,70				
				% S. media	45,40				
				% S. fine	19,10				
				% S. finissima	2,80				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	1,70	1,70
-0,5	1414	3,10	4,80
0,0	1000	4,50	9,30
0,5	707,11	8,00	17,30
1,0	500	12,70	30,00
1,5	353,55	22,50	52,50
2,0	250	22,90	75,40
2,5	176,78	13,90	89,30
3,0	125	5,20	94,50
3,5	88,39	2,00	96,50
4,0	62,5	0,80	97,30
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,372	5	-0,469
Mode (Φ)	1,750	16	0,430
Median (Φ)	1,445	25	0,862
Skewness (asimmetria)	-0,092	50	1,445
Kurtosis (appuntimento)	1,297	75	1,991
Standard Deviation	0,994	84	2,241
*** secondo Folk & Ward		95	3,105

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

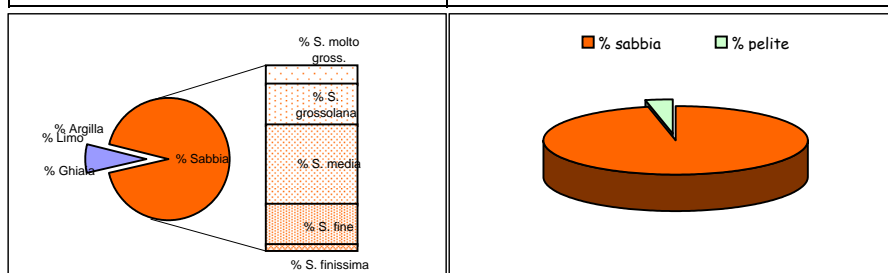
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

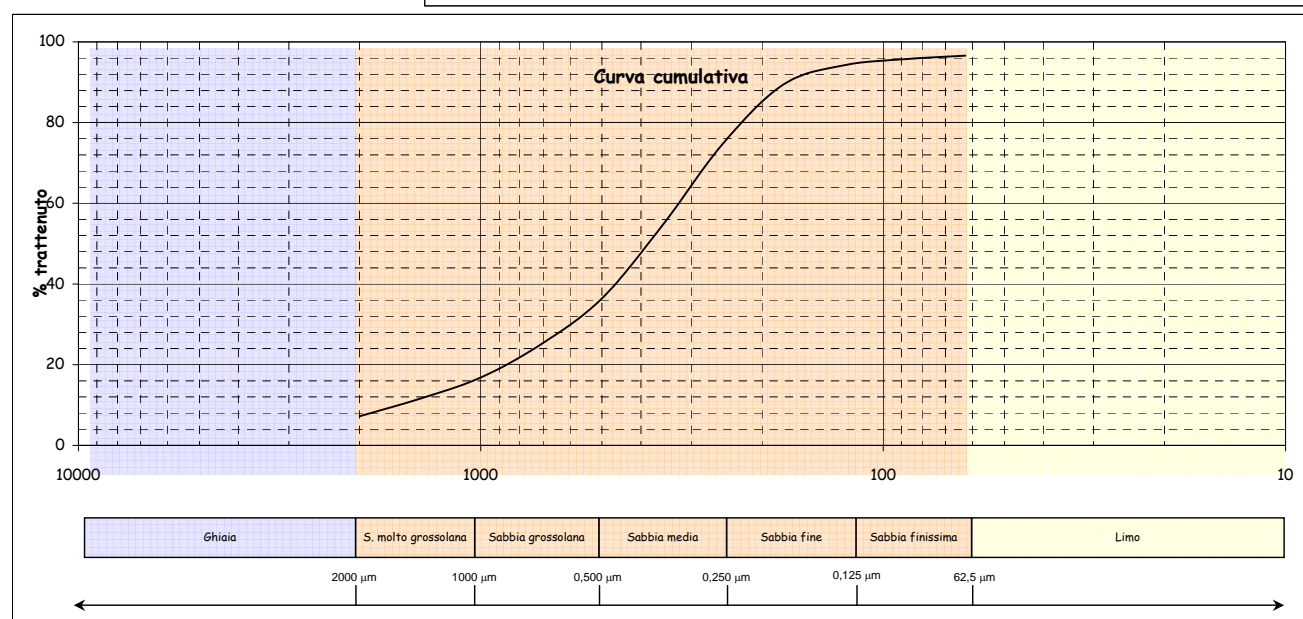
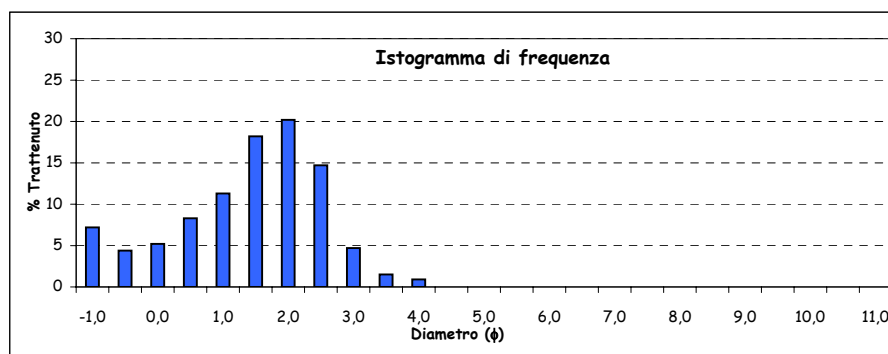
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 136
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	99,44
% > 63 μm =	96,60
% < 63 μm =	3,40

Frazione grossolana (> 63 μm) =				96,60	Frazione pelitica (< 63 μm) =				3,40
% Ghiaia	7,20	% Sabbia	89,40	% S. molto gross.	9,60	% Limo	0,00	% Argilla	0,00
				% S. grossolana	19,60				
				% S. media	38,40				
				% S. fine	19,40				
				% S. finissima	2,40				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	7,20	7,20
-0,5	1414	4,40	11,60
0,0	1000	5,20	16,80
0,5	707,11	8,30	25,10
1,0	500	11,30	36,40
1,5	353,55	18,20	54,60
2,0	250	20,20	74,80
2,5	176,78	14,70	89,50
3,0	125	4,70	94,20
3,5	88,39	1,50	95,70
4,0	62,5	0,90	96,60
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,193	5	-1,263
Mode (Φ)	1,750	16	-0,069
Median (Φ)	1,381	25	0,495
Skewness (asimmetria)	-0,224	50	1,381
Kurtosis (appuntimento)	1,221	75	2,005
Standard Deviation	1,266	84	2,266
*** secondo Folk & Ward		95	3,239

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

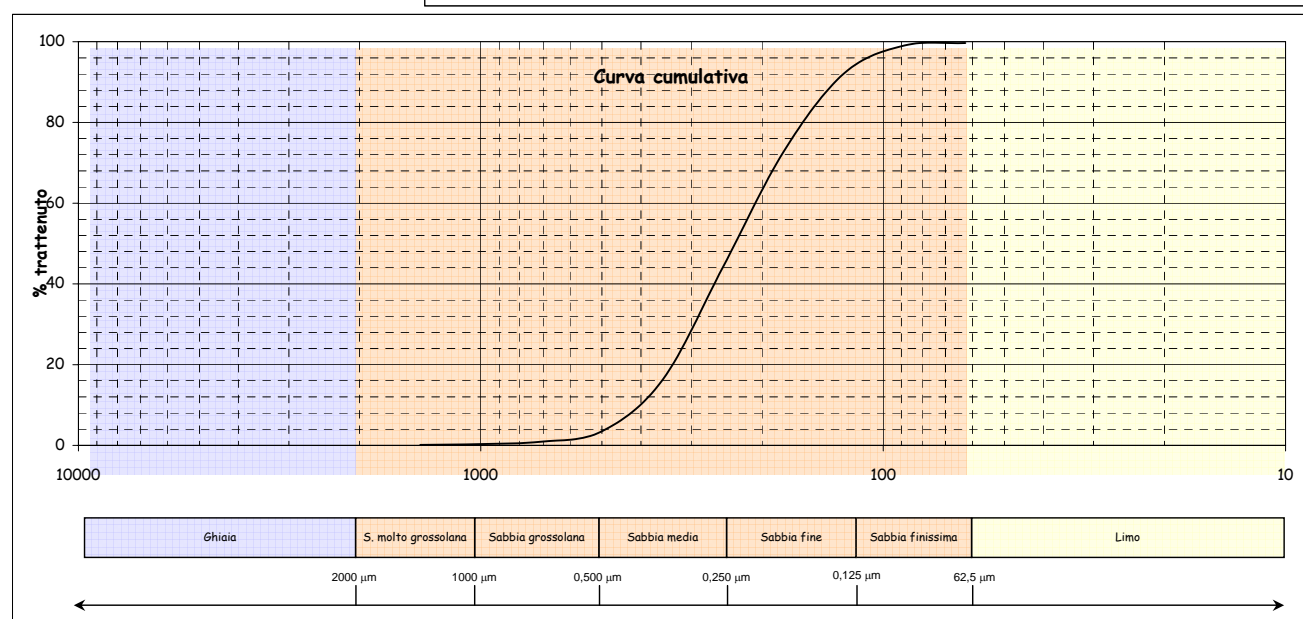
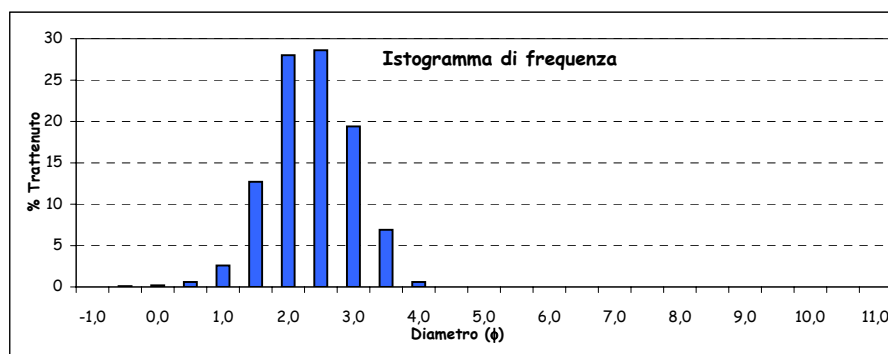
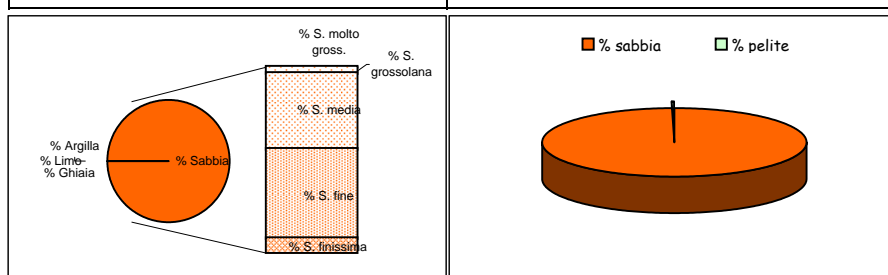
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 137
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	95,99
% > 63 μm =	99,70
% < 63 μm =	0,30

Frazione grossolana (> 63 μm) =					99,70	Frazione pelitica (< 63 μm) =				0,30
% Ghiaia	0,00	% Sabbia	99,70	% S. molto gross.	0,30	% Limo	0,00	% Argilla	0,00	
				% S. grossolana	3,20					
				% S. media	40,70					
				% S. fine	48,00					
				% S. finissima	7,50					

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000		
-0,5	1414	0,10	0,10
0,0	1000	0,20	0,30
0,5	707,11	0,60	0,90
1,0	500	2,60	3,50
1,5	353,55	12,70	16,20
2,0	250	28,00	44,20
2,5	176,78	28,60	72,80
3,0	125	19,40	92,20
3,5	88,39	6,90	99,10
4,0	62,5	0,60	99,70
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,111	5	1,144
Mode (Φ)	2,250	16	1,496
Median (Φ)	2,102	25	1,660
Skewness (asimmetria)	0,022	50	2,102
Kurtosis (appuntimento)	0,926	75	2,540
Standard Deviation	0,612	84	2,736
*** secondo Folk & Ward		95	3,134

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

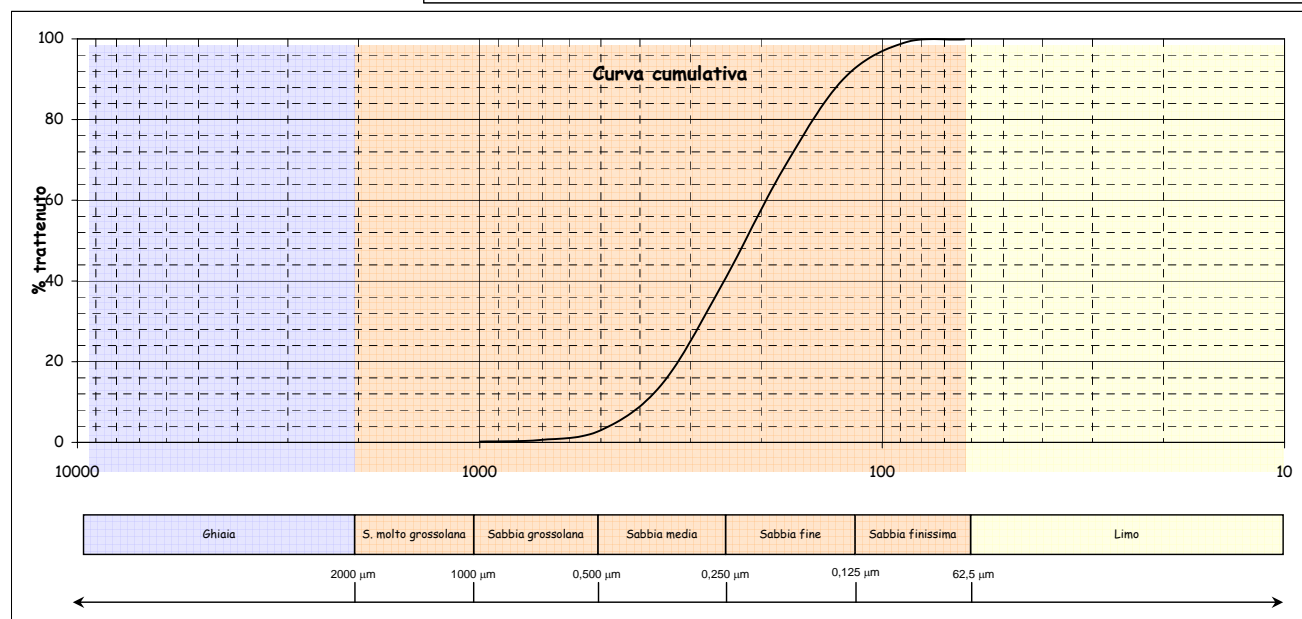
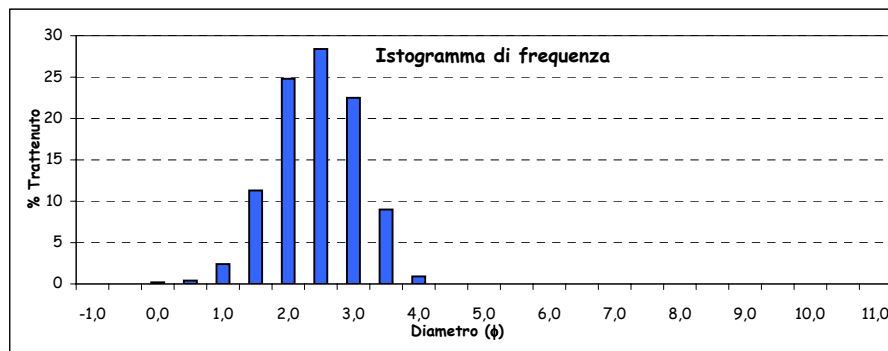
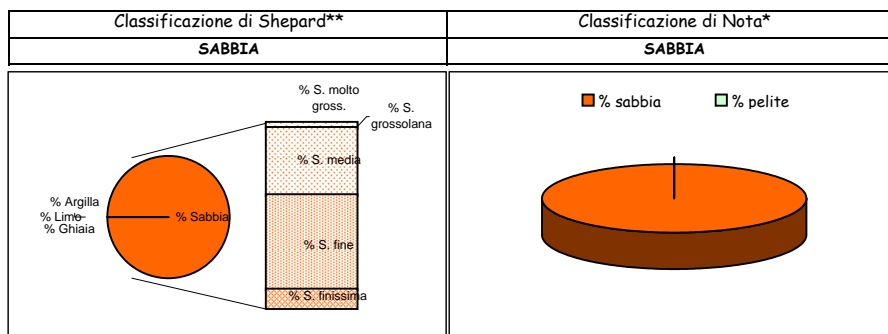
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 137
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	91,93
% > 63 μm =	99,90
% < 63 μm =	0,10

Frazione grossolana (> 63 μm) =				99,90	Frazione pelitica (< 63 μm) =				0,10
% Ghiaia	0,00	% Sabbia	99,90	% S. molto gross.	0,20	% Limo	0,00	% Argilla	0,00
				% S. grossolana	2,80				
				% S. media	36,10				
				% S. fine	50,90				
				% S. finissima	9,90				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000		
-0,5	1414		
0,0	1000	0,20	0,20
0,5	707,11	0,40	0,60
1,0	500	2,40	3,00
1,5	353,55	11,30	14,30
2,0	250	24,80	39,10
2,5	176,78	28,40	67,50
3,0	125	22,50	90,00
3,5	88,39	9,00	99,00
4,0	62,5	0,90	99,90
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,191	5	1,172
Mode (Φ)	2,250	16	1,540
Median (Φ)	2,193	25	1,732
Skewness (asimmetria)	-0,006	50	2,193
Kurtosis (appuntimento)	0,907	75	2,644
Standard Deviation	0,631	84	2,841
*** secondo Folk & Ward		95	3,190

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

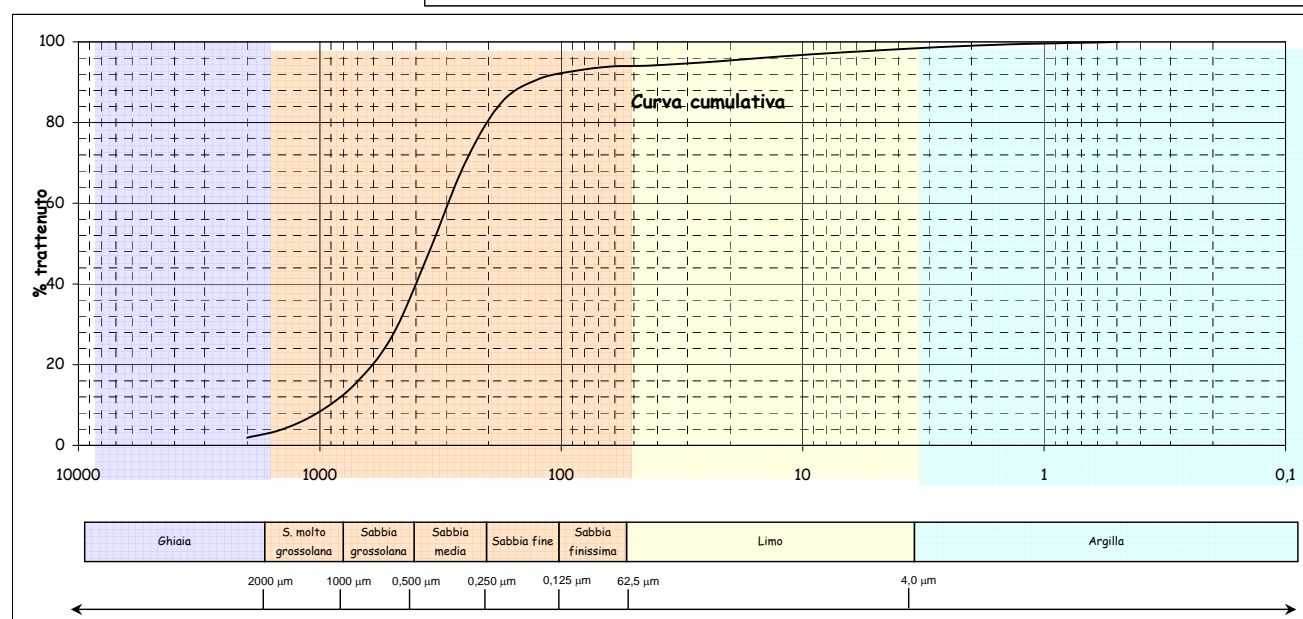
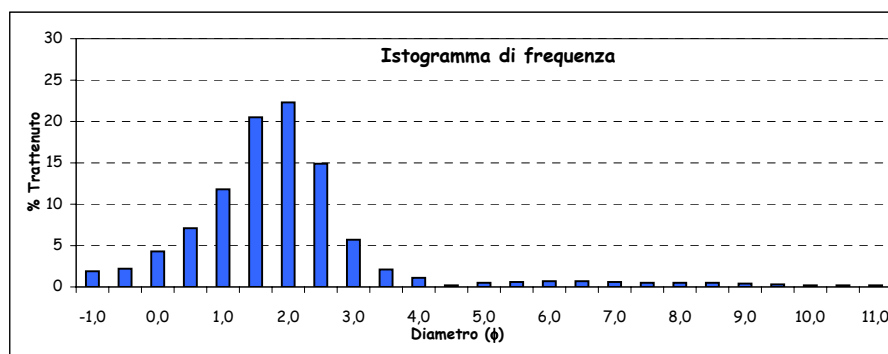
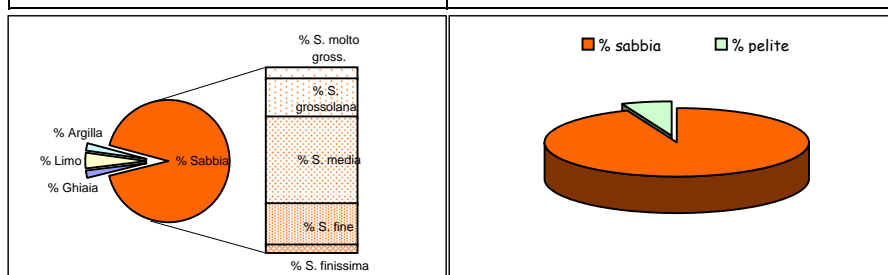
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 137
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	142,37
% > 63 μm =	93,90
% < 63 μm =	6,10

Frazione grossolana (> 63 μm) =				93,90	Frazione pelitica (< 63 μm) =				6,10
% Ghiaia	1,90	% Sabbia	92,00	% S. molto gross.	6,50	% Limo	4,30	% Argilla	1,80
				% S. grossolana	18,90				
				% S. media	42,80				
				% S. fine	20,60				
				% S. finissima	3,20				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	1,90	1,90
-0,5	1414	2,20	4,10
0,0	1000	4,30	8,40
0,5	707,11	7,10	15,50
1,0	500	11,80	27,30
1,5	353,55	20,50	47,80
2,0	250	22,30	70,10
2,5	176,78	14,90	85,00
3,0	125	5,70	90,70
3,5	88,39	2,10	92,80
4,0	62,5	1,10	93,90
4,5	44,19	0,20	94,10
5,0	31,25	0,50	94,60
5,5	22,1	0,60	95,20
6,0	15,63	0,70	95,90
6,5	11,05	0,70	96,60
7,0	7,81	0,60	97,20
7,5	5,52	0,50	97,70
8,0	3,91	0,50	98,20
8,5	2,76	0,50	98,70
9,0	1,95	0,40	99,10
9,5	1,38	0,30	99,40
10,0	0,98	0,20	99,60
10,5	0,69	0,20	99,80
11,0	0,49	0,20	100,00
> 11,0			

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA PELITICA



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,509	5	-0,354
Mode (Φ)	1,750	16	0,530
Median (Φ)	1,550	25	0,932
Skewness (asimmetria)	0,144	50	1,550
Kurtosis (appuntimento)	1,967	75	2,125
Standard Deviation	1,347	84	2,447
*** secondo Folk & Ward		95	5,372

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

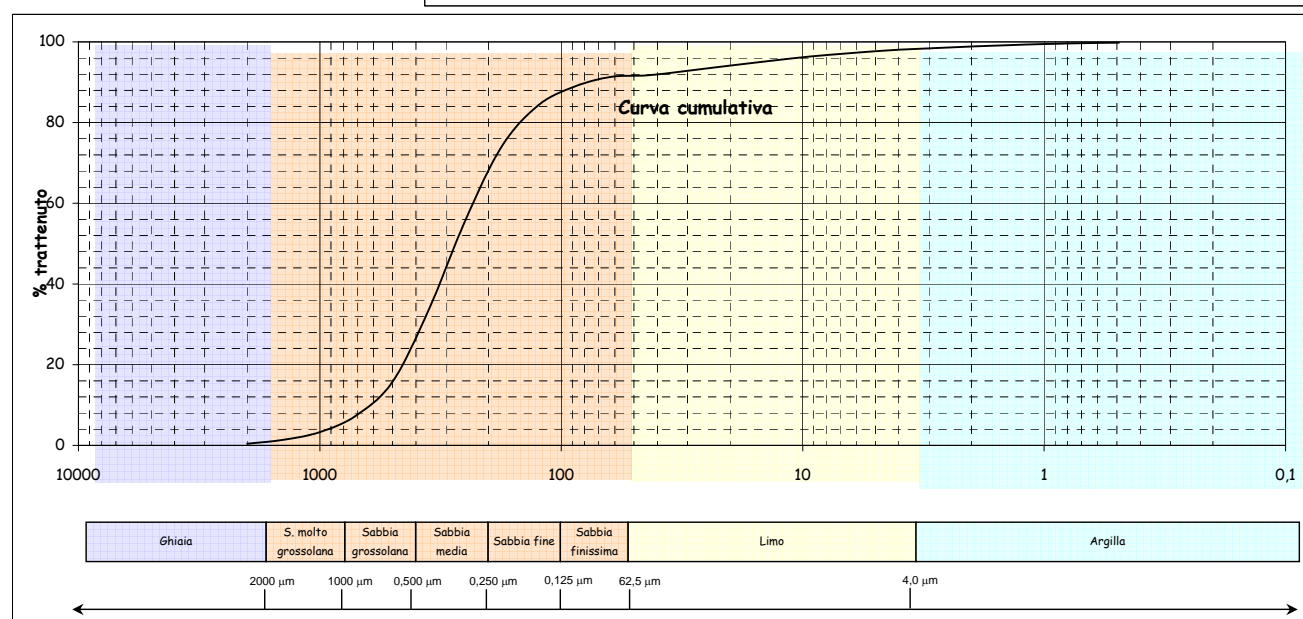
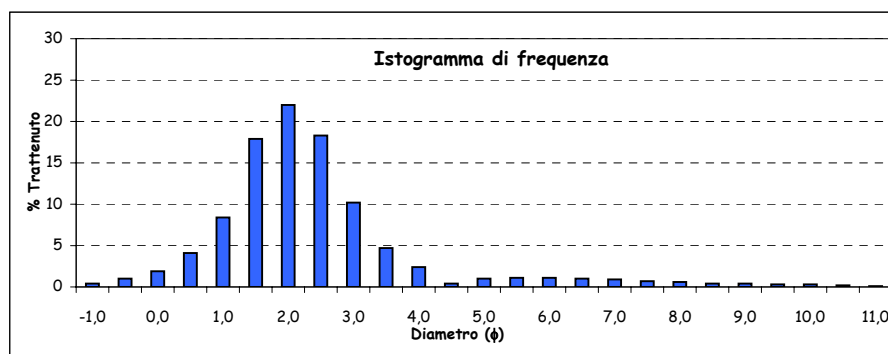
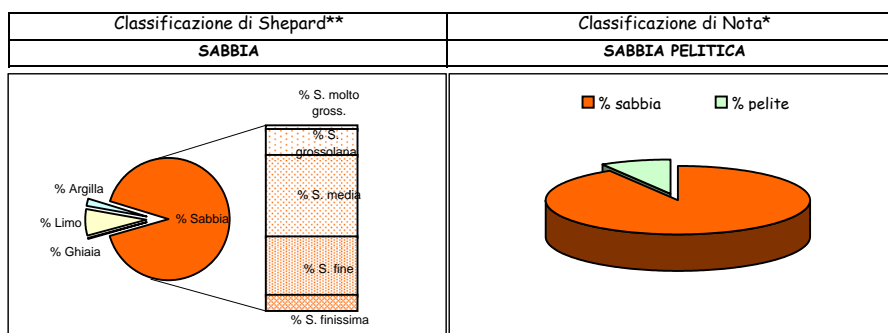
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 138
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	103,11
% > 63 μm =	91,30
% < 63 μm =	8,70

Frazione grossolana (> 63 μm) =				91,30	Frazione pelitica (< 63 μm) =				8,70
% Ghiaia	0,40	% Sabbia	90,90	% S. molto gross.	2,90	% Limo	6,80	% Argilla	1,90
				% S. grossolana	12,50				
				% S. media	39,90				
				% S. fine	28,50				
				% S. finissima	7,10				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,40	0,40
-0,5	1414	1,00	1,40
0,0	1000	1,90	3,30
0,5	707,11	4,10	7,40
1,0	500	8,40	15,80
1,5	353,55	17,90	33,70
2,0	250	22,00	55,70
2,5	176,78	18,30	74,00
3,0	125	10,20	84,20
3,5	88,39	4,70	88,90
4,0	62,5	2,40	91,30
4,5	44,19	0,40	91,70
5,0	31,25	1,00	92,70
5,5	22,1	1,10	93,80
6,0	15,63	1,10	94,90
6,5	11,05	1,00	95,90
7,0	7,81	0,90	96,80
7,5	5,52	0,70	97,50
8,0	3,91	0,60	98,10
8,5	2,76	0,40	98,50
9,0	1,95	0,40	98,90
9,5	1,38	0,30	99,20
10,0	0,98	0,30	99,50
10,5	0,69	0,20	99,70
11,0	0,49	0,10	99,80
> 11,0		0,20	100,00



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,953	5	0,248
Mode (Φ)	1,750	16	1,008
Median (Φ)	1,868	25	1,282
Skewness (asimmetria)	0,268	50	1,868
Kurtosis (appuntimento)	1,904	75	2,534
Standard Deviation	1,375	84	2,984
*** secondo Folk & Ward		95	6,060

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

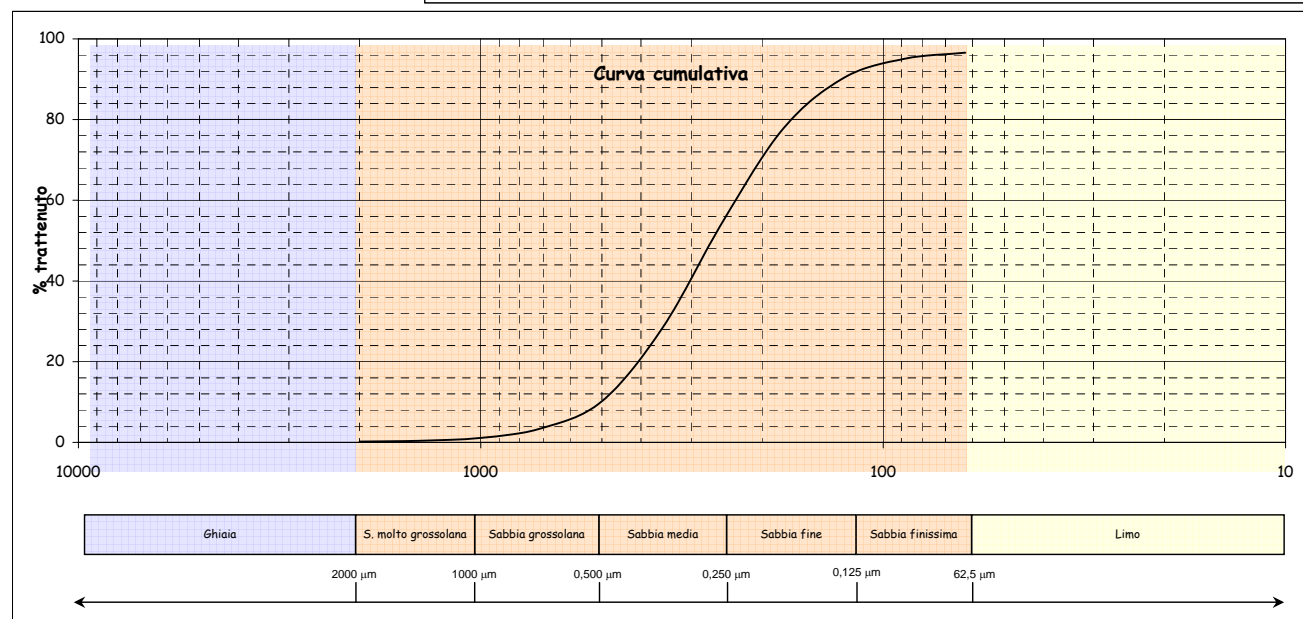
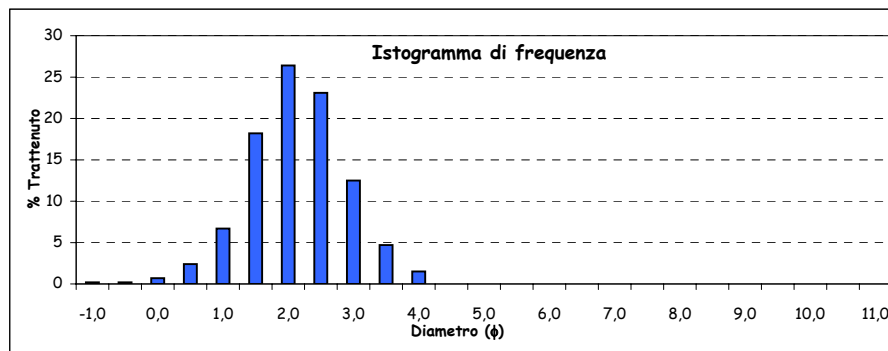
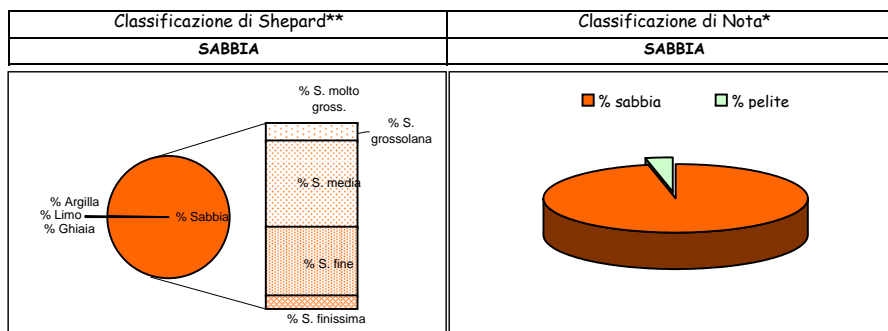
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 138
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	126,09
% > 63 μm =	96,60
% < 63 μm =	3,40

Frazione grossolana (> 63 μm) =				96,60	Frazione pelitica (< 63 μm) =				3,40
% Ghiaia	0,20	% Sabbia	96,40	% S. molto gross.	0,90	% Limo	0,00	% Argilla	0,00
				% S. grossolana	9,10				
				% S. media	44,60				
				% S. fine	35,60				
				% S. finissima	6,20				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,20	0,20
-0,5	1414	0,20	0,40
0,0	1000	0,70	1,10
0,5	707,11	2,40	3,50
1,0	500	6,70	10,20
1,5	353,55	18,20	28,40
2,0	250	26,40	54,80
2,5	176,78	23,10	77,90
3,0	125	12,50	90,40
3,5	88,39	4,70	95,10
4,0	62,5	1,50	96,60
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,931	5	0,677
Mode (Φ)	1,750	16	1,206
Median (Φ)	1,907	25	1,429
Skewness (asimmetria)	0,072	50	1,907
Kurtosis (appuntimento)	1,147	75	2,430
Standard Deviation	0,793	84	2,680
*** secondo Folk & Ward		95	3,480

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

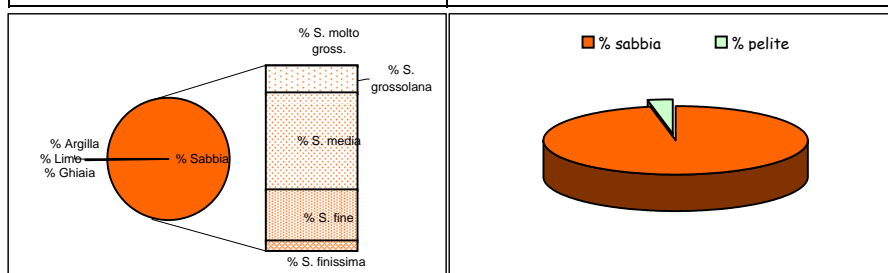
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

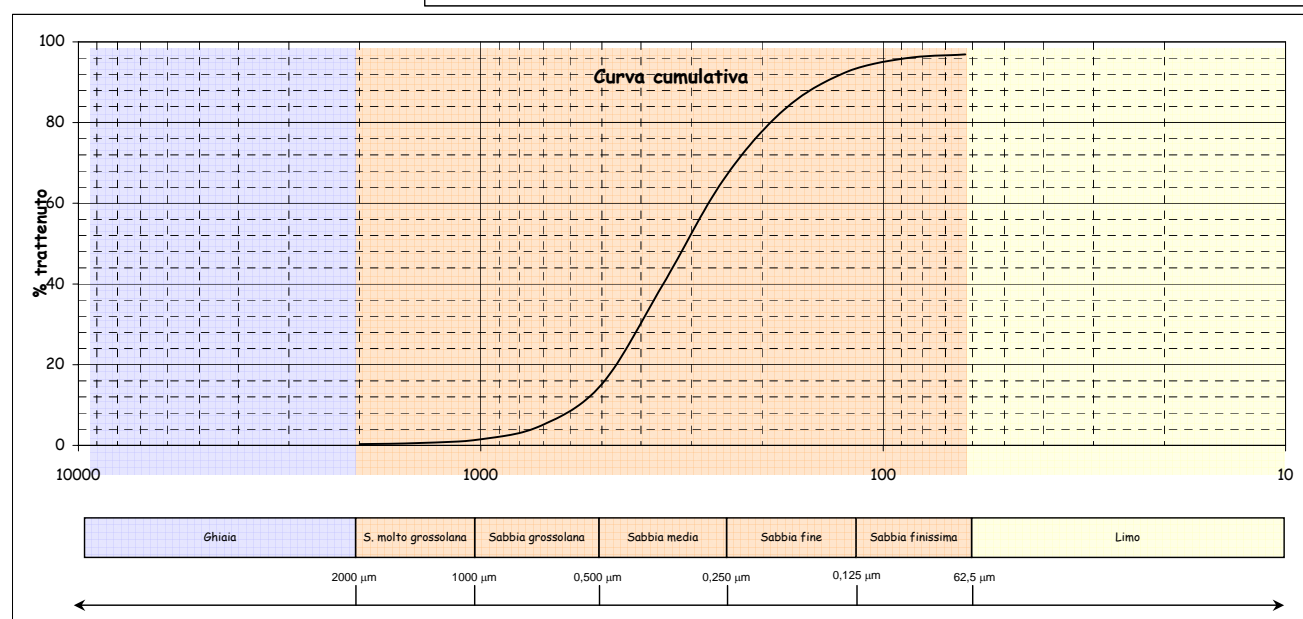
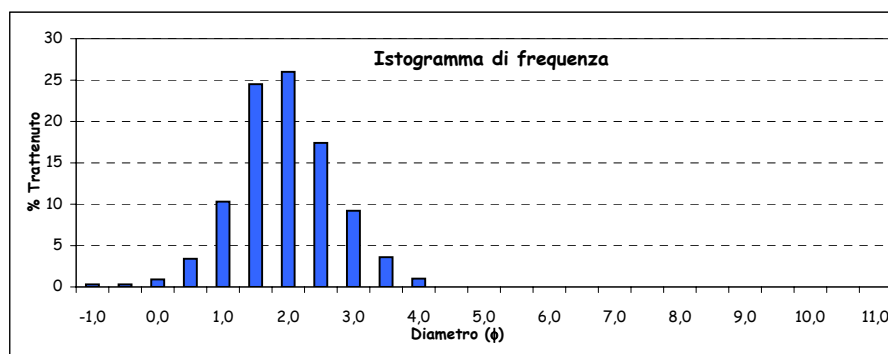
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 138
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	115,48
% > 63 μm =	96,90
% < 63 μm =	3,10

Frazione grossolana (> 63 μm) =				96,90	Frazione pelitica (< 63 μm) =				3,10
% Ghiaia	0,30	% Sabbia	96,60	% S. molto gross.	1,20	% Limo	0,00	% Argilla	0,00
				% S. grossolana	13,70				
				% S. media	50,50				
				% S. fine	26,60				
				% S. finissima	4,60				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,30	0,30
-0,5	1414	0,30	0,60
0,0	1000	0,90	1,50
0,5	707,11	3,40	4,90
1,0	500	10,30	15,20
1,5	353,55	24,50	39,70
2,0	250	26,00	65,70
2,5	176,78	17,40	83,10
3,0	125	9,20	92,30
3,5	88,39	3,60	95,90
4,0	62,5	1,00	96,90
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,751	5	0,511
Mode (Φ)	1,750	16	1,018
Median (Φ)	1,697	25	1,209
Skewness (asimmetria)	0,111	50	1,697
Kurtosis (appuntimento)	1,137	75	2,223
Standard Deviation	0,806	84	2,537
*** secondo Folk & Ward		95	3,324

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

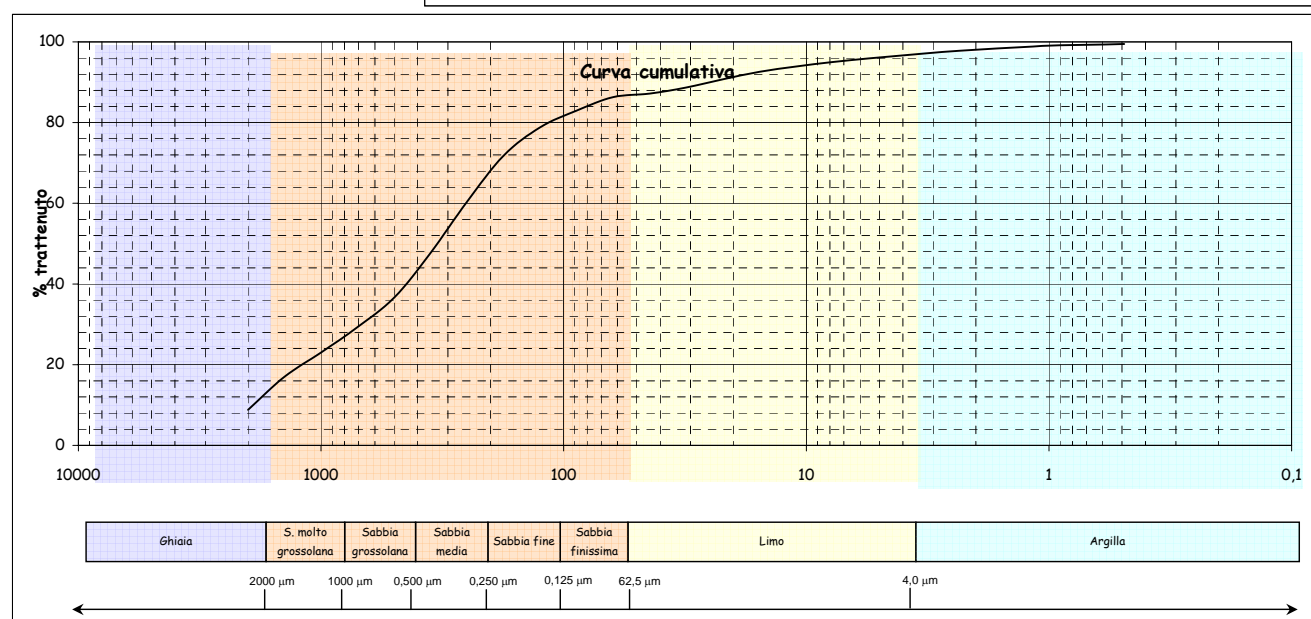
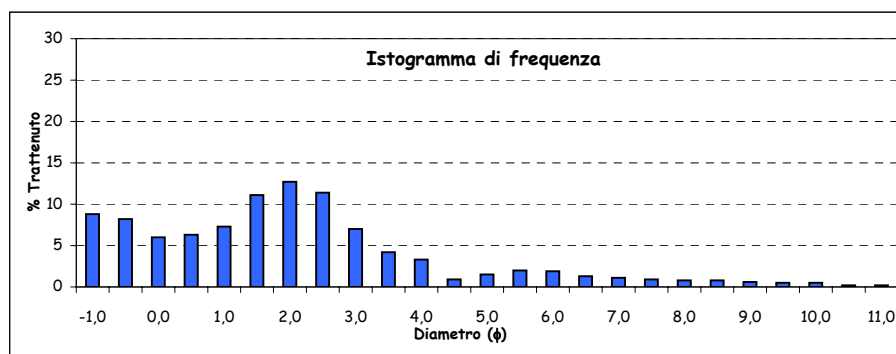
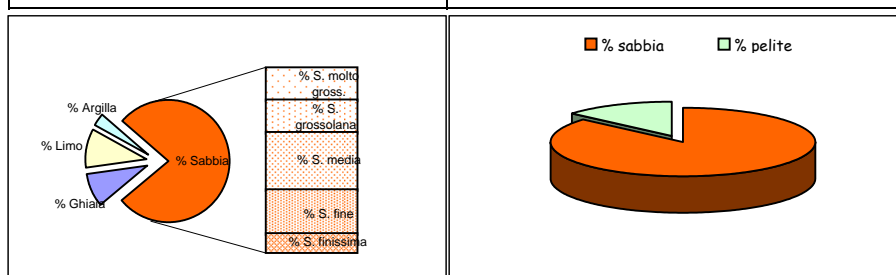
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 139
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	97,85
% > 63 μm =	86,30
% < 63 μm =	13,70

Frazione grossolana (> 63 μm) = 86,30					Frazione pelitica (< 63 μm) = 13,70				
% Ghiaia	8,80	% Sabbia	77,50	% S. molto gross.	14,20	% Limo	10,40	% Argilla	3,30
				% S. grossolana	13,60				
				% S. media	23,80				
				% S. fine	18,40				
				% S. finissima	7,50				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA PELITICA

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	8,80	8,80
-0,5	1414	8,20	17,00
0,0	1000	6,00	23,00
0,5	707,11	6,30	29,30
1,0	500	7,30	36,60
1,5	353,55	11,10	47,70
2,0	250	12,70	60,40
2,5	176,78	11,40	71,80
3,0	125	7,00	78,80
3,5	88,39	4,20	83,00
4,0	62,5	3,30	86,30
4,5	44,19	0,90	87,20
5,0	31,25	1,50	88,70
5,5	22,1	2,00	90,70
6,0	15,63	1,90	92,60
6,5	11,05	1,30	93,90
7,0	7,81	1,10	95,00
7,5	5,52	0,90	95,90
8,0	3,91	0,80	96,70
8,5	2,76	0,80	97,50
9,0	1,95	0,60	98,10
9,5	1,38	0,50	98,60
10,0	0,98	0,50	99,10
10,5	0,69	0,20	99,30
11,0	0,49	0,20	99,50
> 11,0		0,50	100,00



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,552	5	-1,263
Mode (Φ)	1,750	16	-0,561
Median (Φ)	1,592	25	0,160
Skewness (asimmetria)	0,150	50	1,592
Kurtosis (appuntimento)	1,334	75	2,683
Standard Deviation	2,291	84	3,626
*** secondo Folk & Ward		95	6,952

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

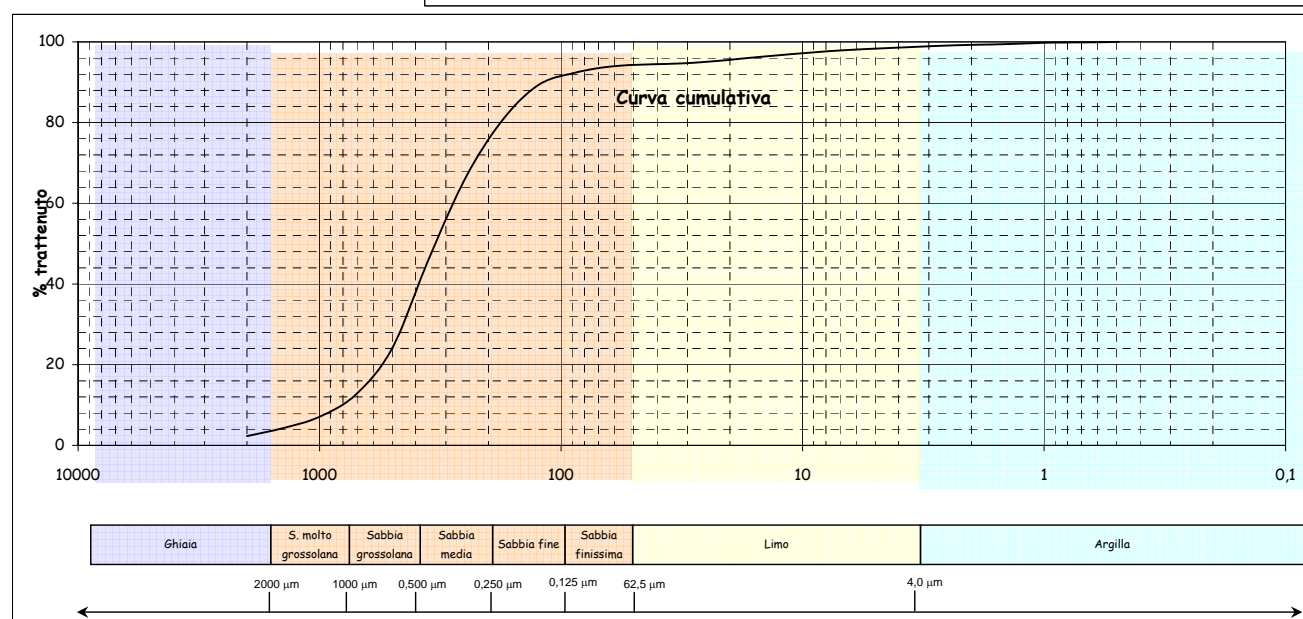
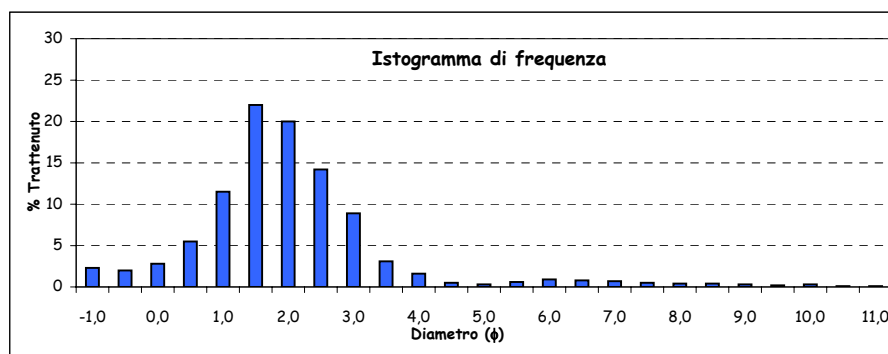
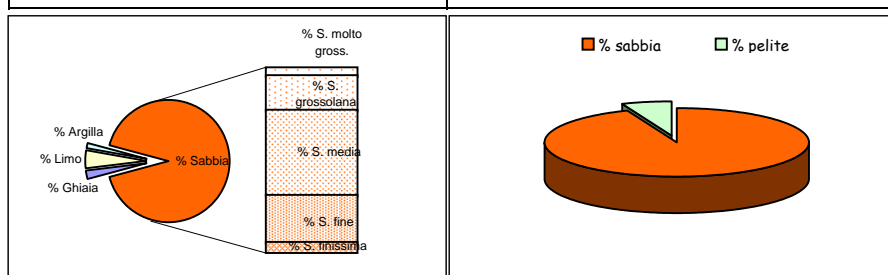
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 139
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	89,87
% > 63 μm =	93,90
% < 63 μm =	6,10

Frazione grossolana (> 63 μm) =				93,90	Frazione pelitica (< 63 μm) =				6,10
% Ghiaia	2,30	% Sabbia	91,60	% S. molto gross.	4,80	% Limo	4,70	% Argilla	1,40
				% S. grossolana	17,00				
				% S. media	42,00				
				% S. fine	23,10				
				% S. finissima	4,70				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	2,30	2,30
-0,5	1414	2,00	4,30
0,0	1000	2,80	7,10
0,5	707,11	5,50	12,60
1,0	500	11,50	24,10
1,5	353,55	22,00	46,10
2,0	250	20,00	66,10
2,5	176,78	14,20	80,30
3,0	125	8,90	89,20
3,5	88,39	3,10	92,30
4,0	62,5	1,60	93,90
4,5	44,19	0,50	94,40
5,0	31,25	0,30	94,70
5,5	22,1	0,60	95,30
6,0	15,63	0,90	96,20
6,5	11,05	0,80	97,00
7,0	7,81	0,70	97,70
7,5	5,52	0,50	98,20
8,0	3,91	0,40	98,60
8,5	2,76	0,40	99,00
9,0	1,95	0,30	99,30
9,5	1,38	0,20	99,50
10,0	0,98	0,30	99,80
10,5	0,69	0,10	99,90
11,0	0,49	0,10	100,00
> 11,0			

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA PELITICA



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,658	5	-0,350
Mode (Φ)	1,250	16	0,713
Median (Φ)	1,594	25	1,023
Skewness (asimmetria)	0,215	50	1,594
Kurtosis (appuntimento)	1,905	75	2,285
Standard Deviation	1,377	84	2,667
*** secondo Folk & Ward		95	5,514

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

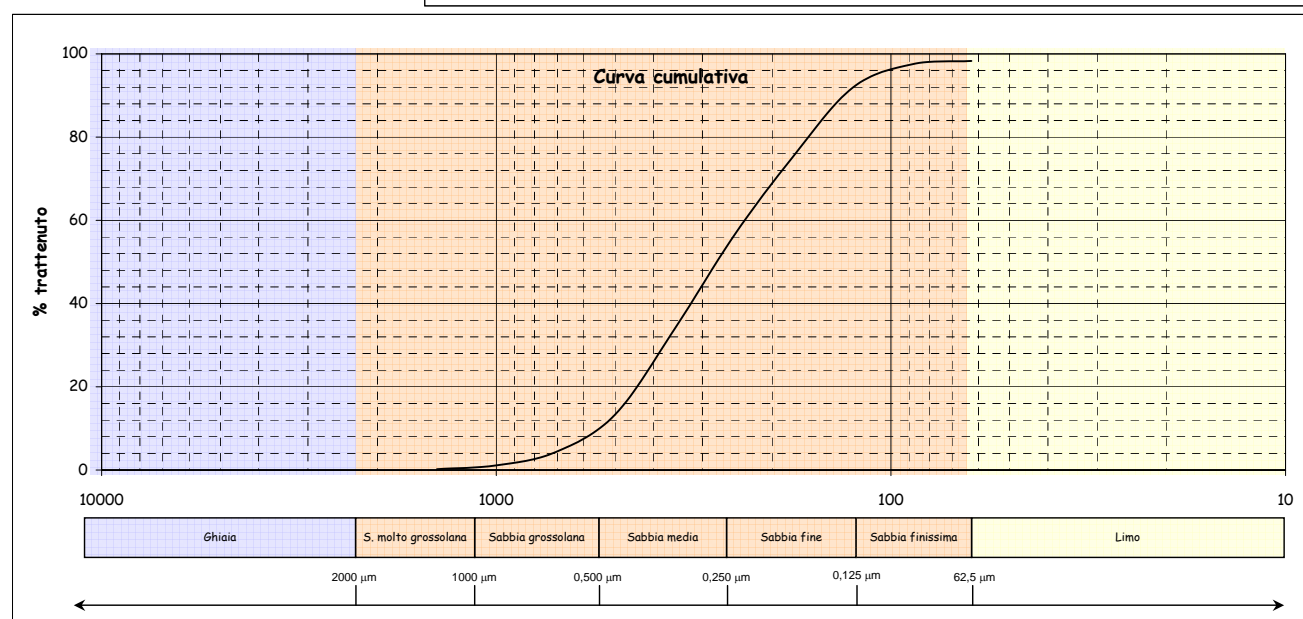
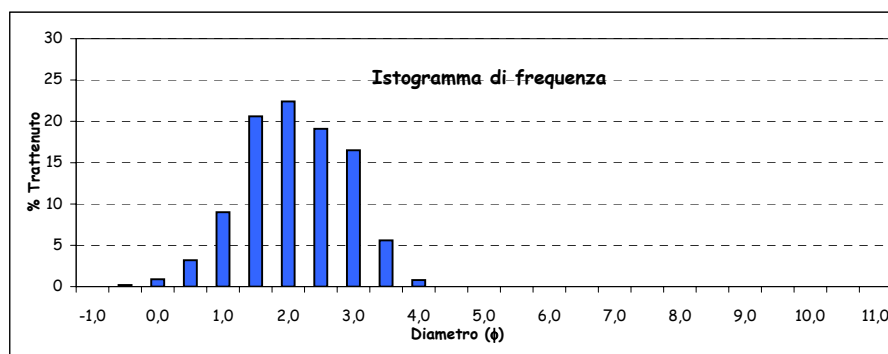
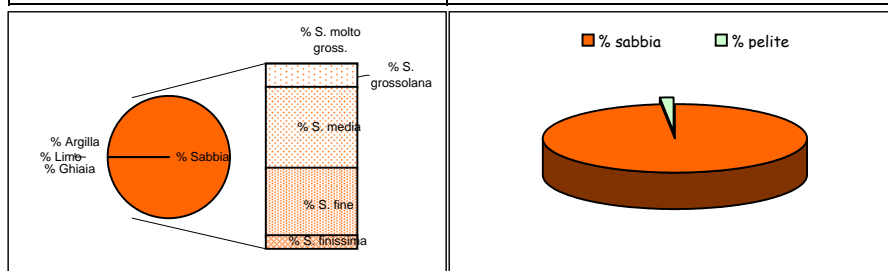
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 139
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	98,76
% > 63 μm =	98,30
% < 63 μm =	1,70

Frazione grossolana (> 63 μm) =				98,30	Frazione pelitica (< 63 μm) =				1,70
% Ghiaia	0,00	% Sabbia	98,30	% S. molto gross.	1,10	% Limo	0,00	% Argilla	0,00
				% S. grossolana	12,20				
				% S. media	43,00				
				% S. fine	35,60				
				% S. finissima	6,40				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000		
-0,5	1414	0,20	0,20
0,0	1000	0,90	1,10
0,5	707,11	3,20	4,30
1,0	500	9,00	13,30
1,5	353,55	20,60	33,90
2,0	250	22,40	56,30
2,5	176,78	19,10	75,40
3,0	125	16,50	91,90
3,5	88,39	5,60	97,50
4,0	62,5	0,80	98,30
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,889	5	0,580
Mode (Φ)	1,750	16	1,073
Median (Φ)	1,856	25	1,295
Skewness (asimmetria)	0,028	50	1,856
Kurtosis (appuntimento)	0,887	75	2,489
Standard Deviation	0,808	84	2,739
*** secondo Folk & Ward		95	3,162

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

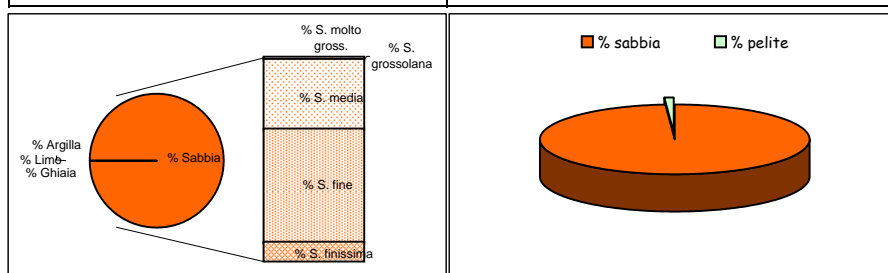
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

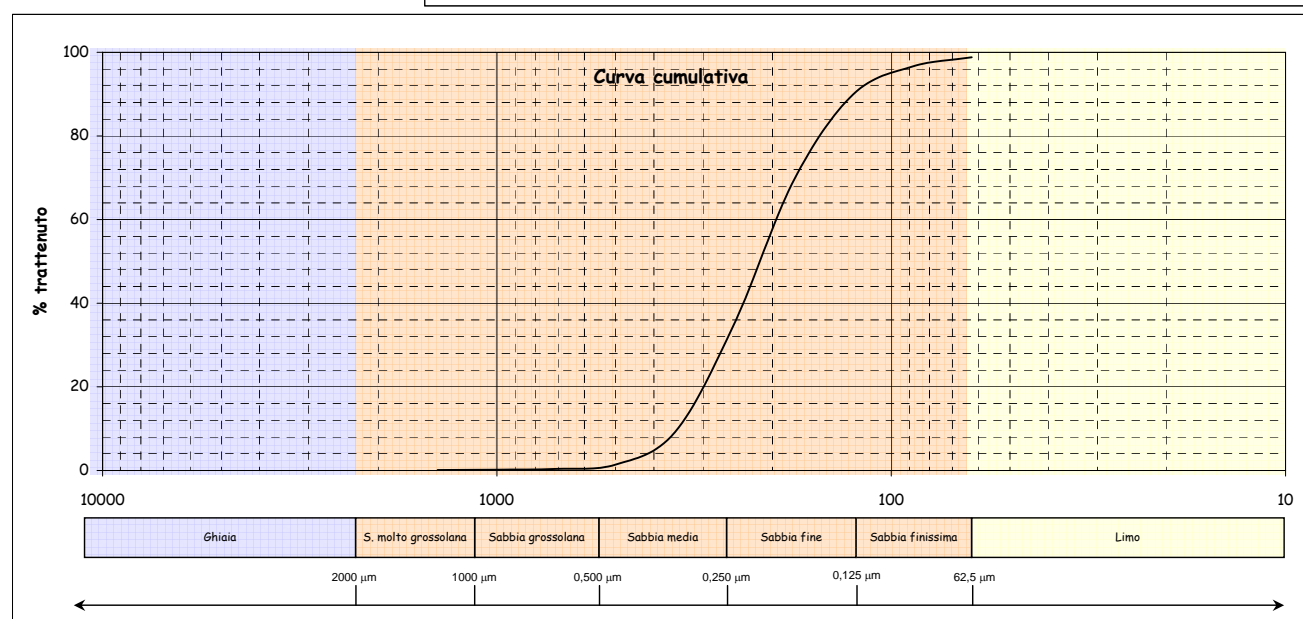
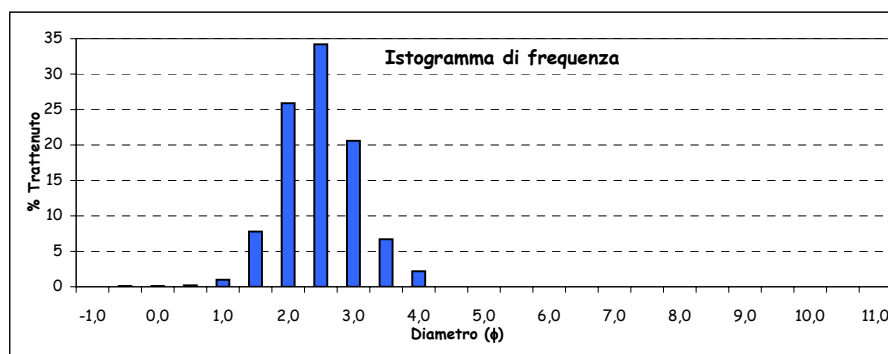
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 140
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	97,92
% > 63 μm =	98,80
% < 63 μm =	1,20

Frazione grossolana (> 63 μm) =				98,80	Frazione pelitica (< 63 μm) =				1,20
% Ghiaia	0,00	% Sabbia	98,80	% S. molto gross.	0,20	% Limo	0,00	% Argilla	0,00
				% S. grossolana	1,20				
				% S. media	33,70				
				% S. fine	54,80				
				% S. finissima	8,90				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000		
-0,5	1414	0,10	0,10
0,0	1000	0,10	0,20
0,5	707,11	0,20	0,40
1,0	500	1,00	1,40
1,5	353,55	7,80	9,20
2,0	250	25,90	35,10
2,5	176,78	34,20	69,30
3,0	125	20,60	89,90
3,5	88,39	6,70	96,60
4,0	62,5	2,20	98,80
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,228	5	1,338
Mode (Φ)	2,25	16	1,667
Median (Φ)	2,217	25	1,833
Skewness (asimmetria)	0,051	50	2,217
Kurtosis (appuntimento)	1,056	75	2,603
Standard Deviation	0,584	84	2,801
*** secondo Folk & Ward		95	3,322

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

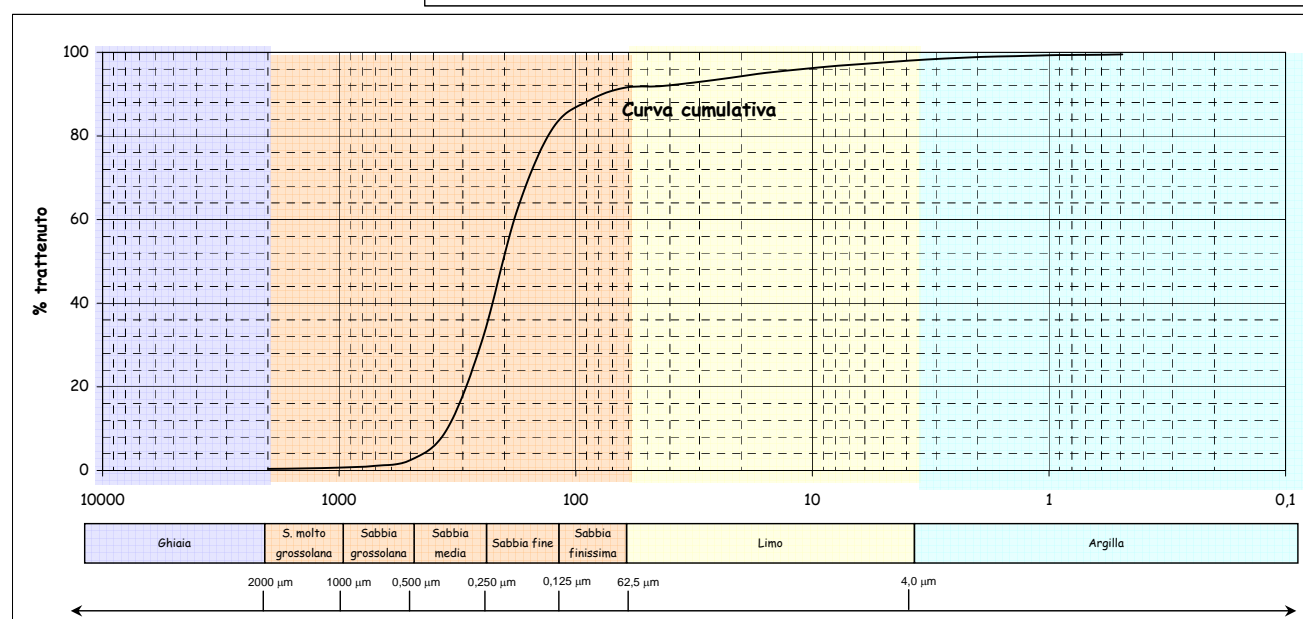
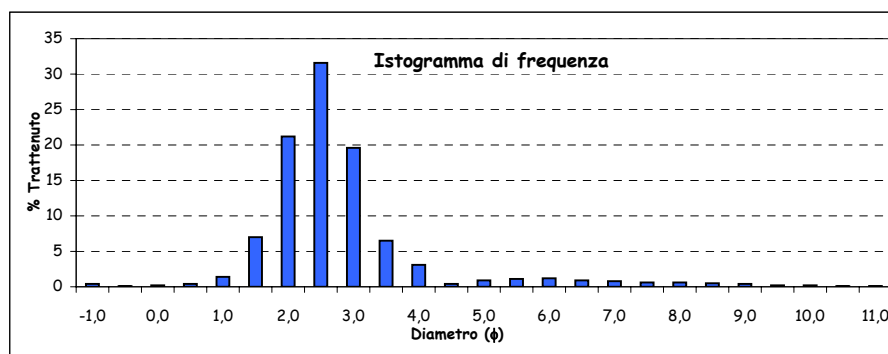
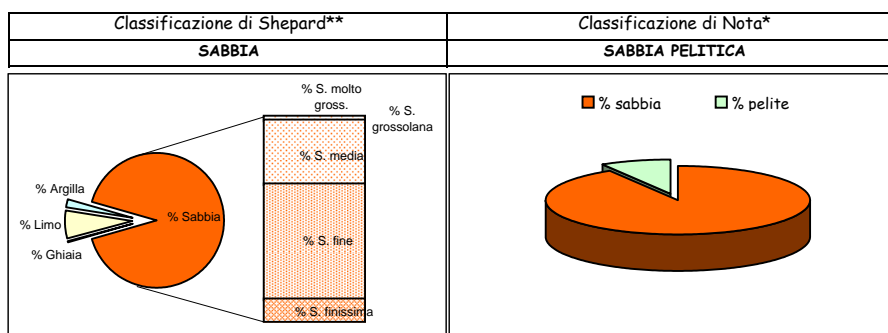
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 140
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	128,98
% > 63 μm =	91,50
% < 63 μm =	8,50

Frazione grossolana (> 63 μm) =					91,50	Frazione pelitica (< 63 μm) =				8,50
% Ghiaia	0,40	% Sabbia	91,10	% S. molto gross.	0,30	% Limo	6,50	% Argilla	2,00	
				% S. grossolana	1,80					
				% S. media	28,20					
				% S. fine	51,20					
				% S. finissima	9,60					

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,40	0,40
-0,5	1414	0,10	0,50
0,0	1000	0,20	0,70
0,5	707,11	0,40	1,10
1,0	500	1,40	2,50
1,5	353,55	7,00	9,50
2,0	250	21,20	30,70
2,5	176,78	31,60	62,30
3,0	125	19,60	81,90
3,5	88,39	6,50	88,40
4,0	62,5	3,10	91,50
4,5	44,19	0,40	91,90
5,0	31,25	0,90	92,80
5,5	22,1	1,10	93,90
6,0	15,63	1,20	95,10
6,5	11,05	0,90	96,00
7,0	7,81	0,80	96,80
7,5	5,52	0,60	97,40
8,0	3,91	0,60	98,00
8,5	2,76	0,50	98,50
9,0	1,95	0,40	98,90
9,5	1,38	0,20	99,10
10,0	0,98	0,20	99,30
10,5	0,69	0,10	99,40
11,0	0,49	0,10	99,50
> 11,0		0,50	100,00



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,373	5	1,269
Mode (Φ)	2,250	16	1,697
Median (Φ)	2,300	25	1,891
Skewness (asimmetria)	0,294	50	2,300
Kurtosis (appuntimento)	2,188	75	2,769
Standard Deviation	1,066	84	3,122
*** secondo Folk & Ward		95	5,957

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomhovedrool, Wegeningen, 58-98.

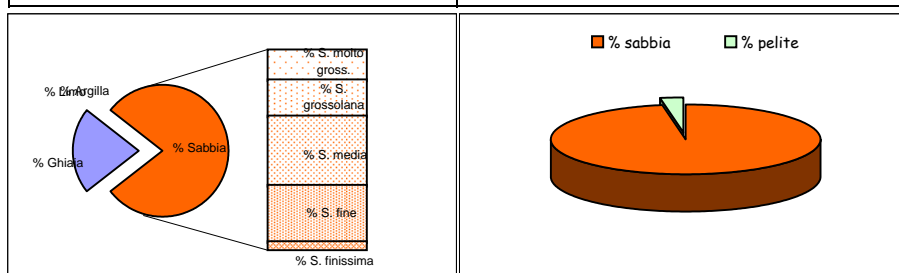
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

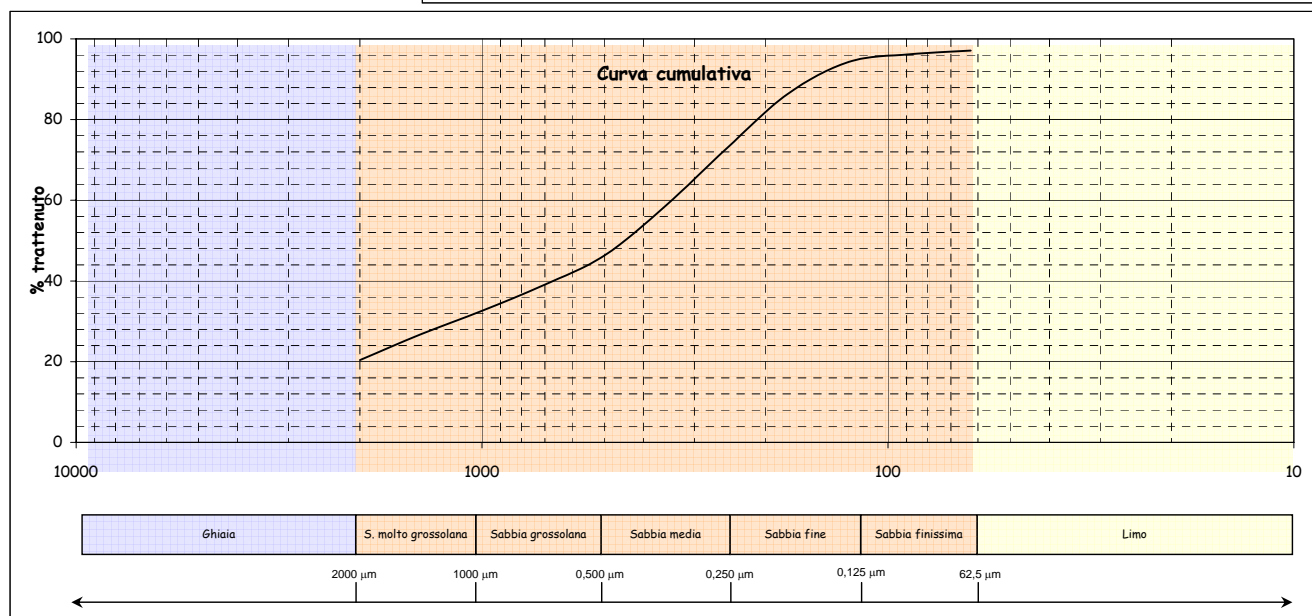
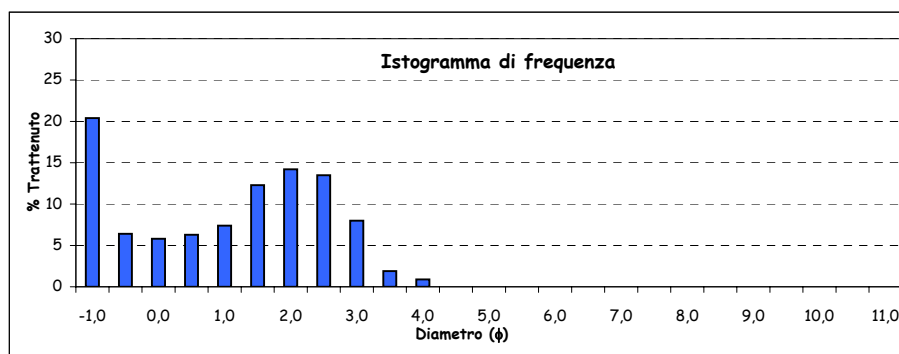
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 140
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	95,76
% > 63 μm =	97,10
% < 63 μm =	2,90

Frazione grossolana (> 63 μm) =				97,10	Frazione pelitica (< 63 μm) =				2,90
% Ghiaia	20,40	% Sabbia	76,70	% S. molto gross.	12,20	% Limo	0,00	% Argilla	0,00
				% S. grossolana	13,70				
				% S. media	26,50				
				% S. fine	21,50				
				% S. finissima	2,80				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	20,40	20,40
-0,5	1414	6,40	26,80
0,0	1000	5,80	32,60
0,5	707,11	6,30	38,90
1,0	500	7,40	46,30
1,5	353,55	12,30	58,60
2,0	250	14,20	72,80
2,5	176,78	13,50	86,30
3,0	125	8,00	94,30
3,5	88,39	1,90	96,20
4,0	62,5	0,90	97,10
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,113	5	-2,233
Mode (Φ)	1,750	16	-1,485
Median (Φ)	2,412	25	-0,641
Skewness (asimmetria)	-1,079	50	2,412
Kurtosis (appuntimento)	0,809	75	2,079
Standard Deviation	1,788	84	2,412
*** secondo Folk & Ward		95	3,137

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

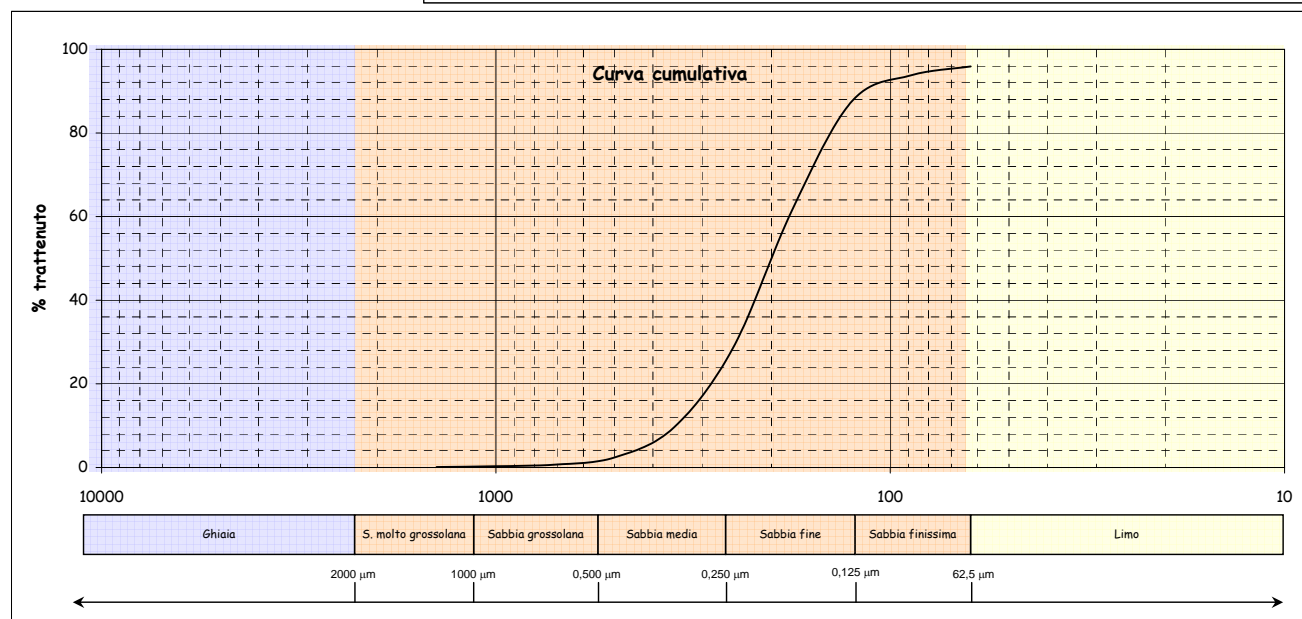
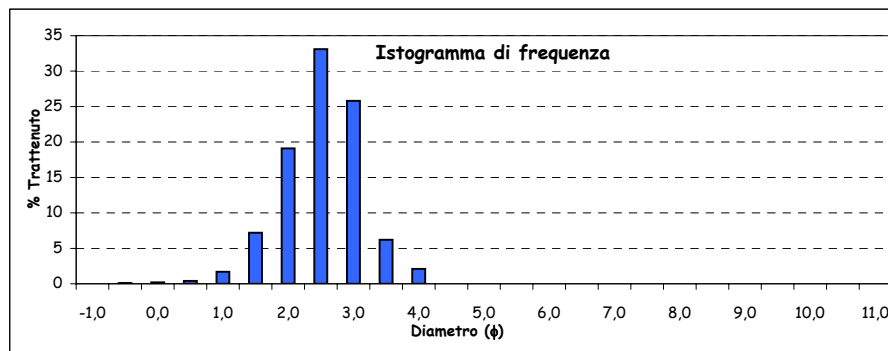
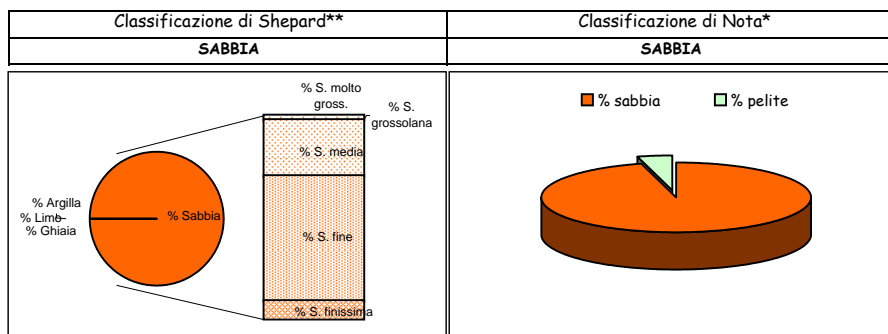
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 141
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	80,29
% > 63 μm =	95,90
% < 63 μm =	4,10

Frazione grossolana (> 63 μm) =				95,90	Frazione pelitica (< 63 μm) =				4,10
% Ghiaia	0,00	% Sabbia	95,90	% S. molto gross.	0,30	% Limo	0,00	% Argilla	0,00
				% S. grossolana	2,10				
				% S. media	26,30				
				% S. fine	58,90				
				% S. finissima	8,30				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000		
-0,5	1414	0,10	0,10
0,0	1000	0,20	0,30
0,5	707,11	0,40	0,70
1,0	500	1,70	2,40
1,5	353,55	7,20	9,60
2,0	250	19,10	28,70
2,5	176,78	33,10	61,80
3,0	125	25,80	87,60
3,5	88,39	6,20	93,80
4,0	62,5	2,10	95,90
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,313	5	1,253
Mode (Φ)	2,250	16	1,723
Median (Φ)	2,321	25	1,930
Skewness (asimmetria)	0,046	50	2,321
Kurtosis (appuntimento)	1,279	75	2,718
Standard Deviation	0,666	84	2,895
*** secondo Folk & Ward		95	3,711

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

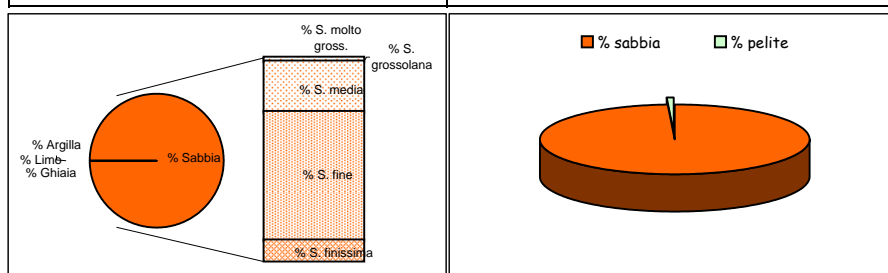
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

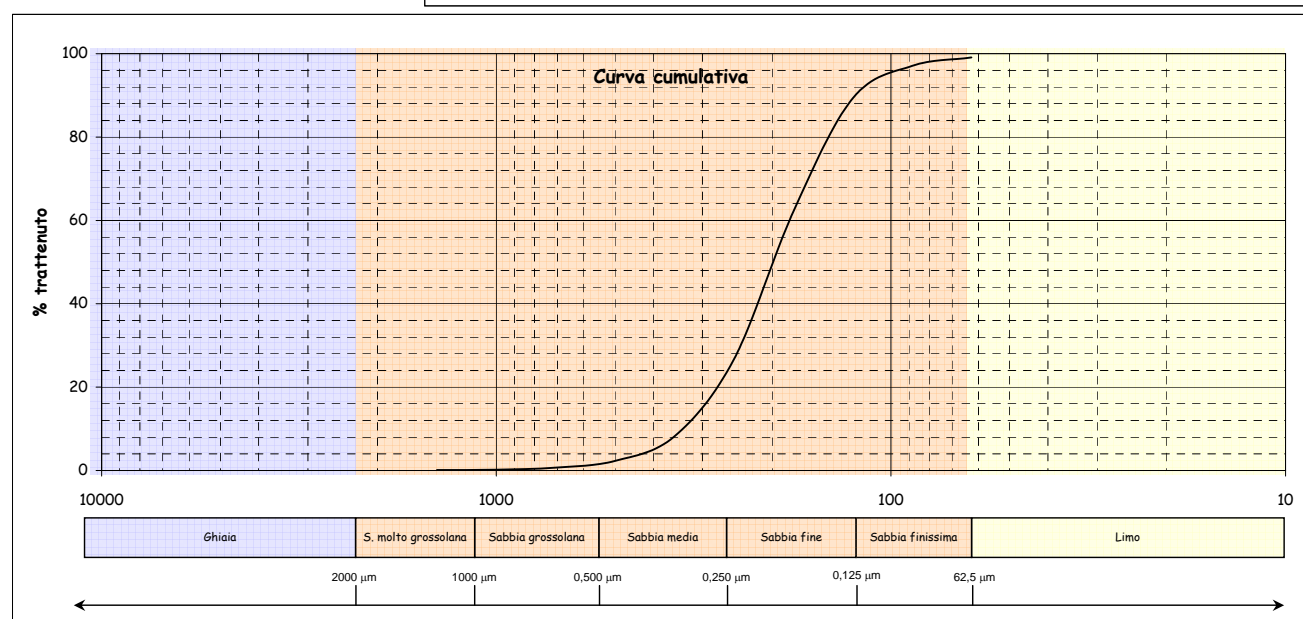
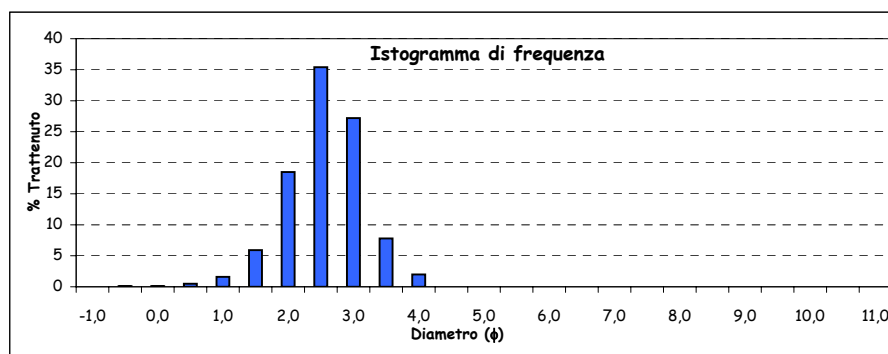
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 141
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	106,58
% > 63 μm =	99,10
% < 63 μm =	0,90

Frazione grossolana (> 63 μm) =				99,10	Frazione pelitica (< 63 μm) =				0,90
% Ghiaia	0,00	% Sabbia	99,10	% S. molto gross.	0,20	% Limo	0,00	% Argilla	0,00
				% S. grossolana	2,10				
				% S. media	24,40				
				% S. fine	62,60				
				% S. finissima	9,80				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000		
-0,5	1414	0,10	0,10
0,0	1000	0,10	0,20
0,5	707,11	0,50	0,70
1,0	500	1,60	2,30
1,5	353,55	5,90	8,20
2,0	250	18,50	26,70
2,5	176,78	35,40	62,10
3,0	125	27,20	89,30
3,5	88,39	7,80	97,10
4,0	62,5	2,00	99,10
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,325	5	1,293
Mode (Φ)	2,250	16	1,778
Median (Φ)	2,328	25	1,970
Skewness (asimmetria)	-0,021	50	2,328
Kurtosis (appuntimento)	1,101	75	2,705
Standard Deviation	0,572	84	2,869
*** secondo Folk & Ward		95	3,268

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

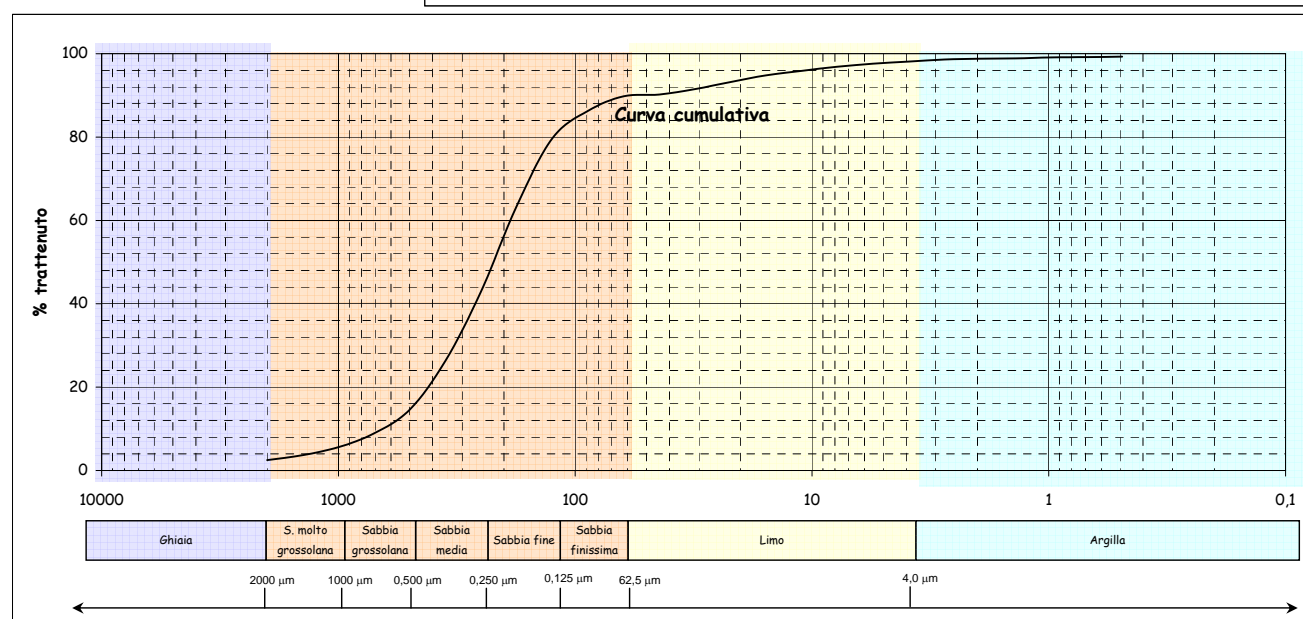
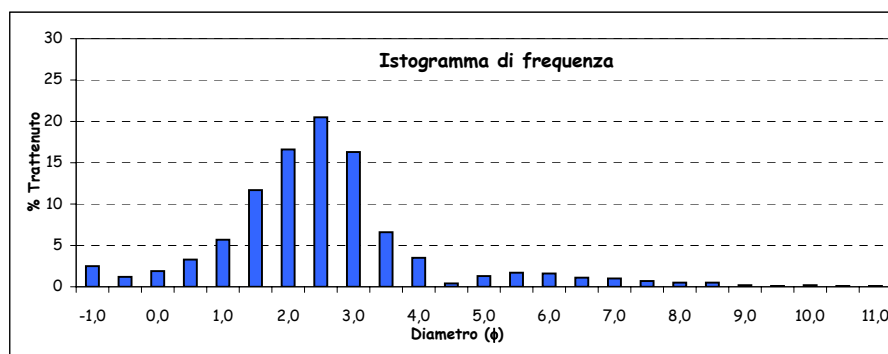
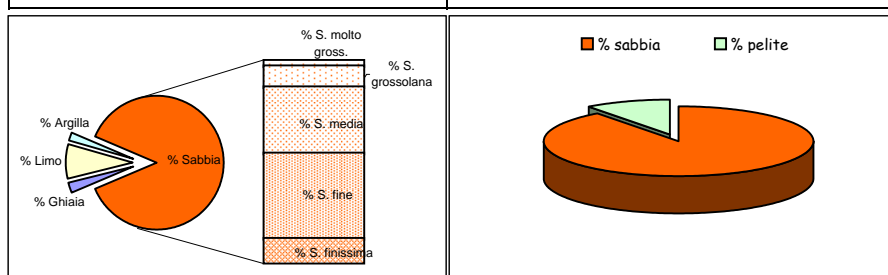
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 141
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	118,83
% > 63 μm =	89,80
% < 63 μm =	10,20

Frazione grossolana (> 63 μm) =				89,80	Frazione pelitica (< 63 μm) =				10,20
% Ghiaia	2,50	% Sabbia	87,30	% S. molto gross.	3,10	% Limo	8,30	% Argilla	1,90
				% S. grossolana	9,00				
				% S. media	28,30				
				% S. fine	36,80				
				% S. finissima	10,10				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA PELITICA

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	2,50	2,50
-0,5	1414	1,20	3,70
0,0	1000	1,90	5,60
0,5	707,11	3,30	8,90
1,0	500	5,70	14,60
1,5	353,55	11,70	26,30
2,0	250	16,60	42,90
2,5	176,78	20,50	63,40
3,0	125	16,30	79,70
3,5	88,39	6,60	86,30
4,0	62,5	3,50	89,80
4,5	44,19	0,40	90,20
5,0	31,25	1,30	91,50
5,5	22,1	1,70	93,20
6,0	15,63	1,60	94,80
6,5	11,05	1,10	95,90
7,0	7,81	1,00	96,90
7,5	5,52	0,70	97,60
8,0	3,91	0,50	98,10
8,5	2,76	0,50	98,60
9,0	1,95	0,20	98,80
9,5	1,38	0,10	98,90
10,0	0,98	0,20	99,10
10,5	0,69	0,10	99,20
11,0	0,49	0,10	99,30
> 11,0		0,70	100,00



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,175	5	-0,136
Mode (Φ)	2,250	16	1,083
Median (Φ)	2,177	25	1,455
Skewness (asimmetria)	0,128	50	2,177
Kurtosis (appuntimento)	1,859	75	2,823
Standard Deviation	1,486	84	3,267
*** secondo Folk & Ward		95	6,069

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

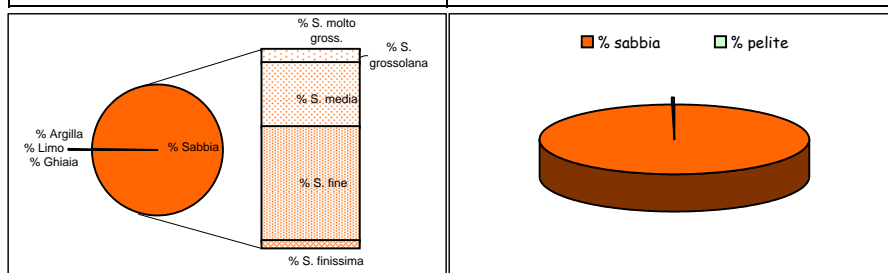
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

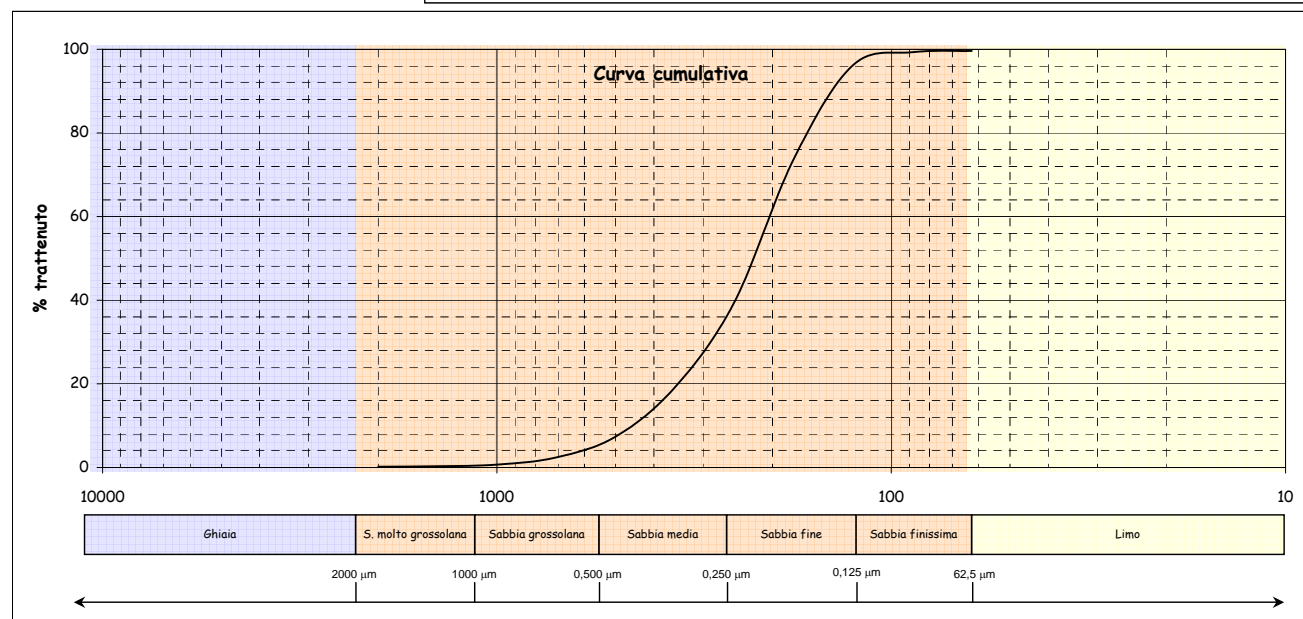
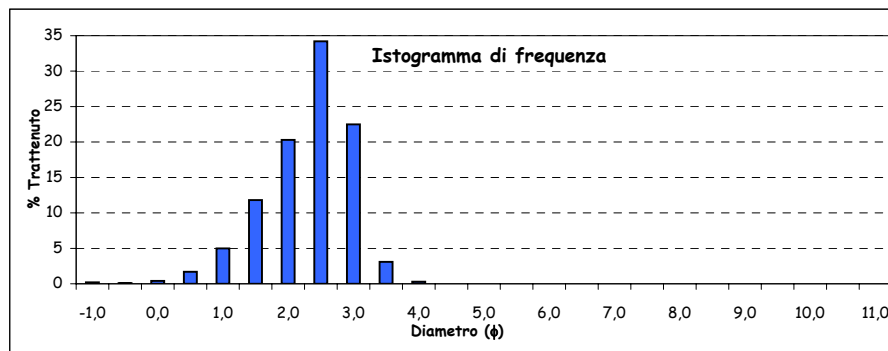
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 142
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	82,18
% > 63 μm =	99,60
% < 63 μm =	0,40

Frazione grossolana (> 63 μm) =				99,60	Frazione pelitica (< 63 μm) =				0,40
% Ghiaia	0,20	% Sabbia	99,40	% S. molto gross.	0,50	% Limo	0,00	% Argilla	0,00
				% S. grossolana	6,70				
				% S. media	32,10				
				% S. fine	56,70				
				% S. finissima	3,40				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,20	0,20
-0,5	1414	0,10	0,30
0,0	1000	0,40	0,70
0,5	707,11	1,70	2,40
1,0	500	5,00	7,40
1,5	353,55	11,80	19,20
2,0	250	20,30	39,50
2,5	176,78	34,20	73,70
3,0	125	22,50	96,20
3,5	88,39	3,10	99,30
4,0	62,5	0,30	99,60
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,077	5	0,812
Mode (Φ)	2,250	16	1,388
Median (Φ)	2,166	25	1,675
Skewness (asimmetria)	-0,181	50	2,166
Kurtosis (appuntimento)	1,029	75	2,522
Standard Deviation	0,645	84	2,679
*** secondo Folk & Ward		95	2,938

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

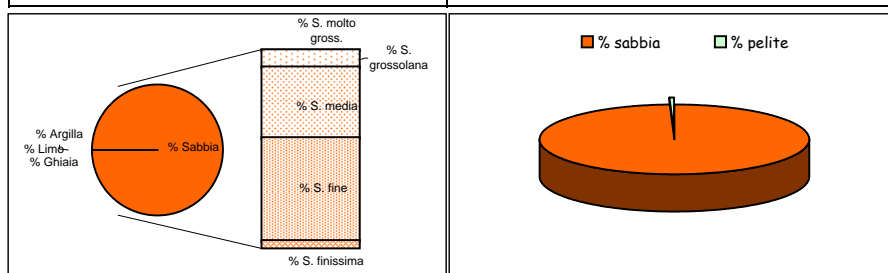
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

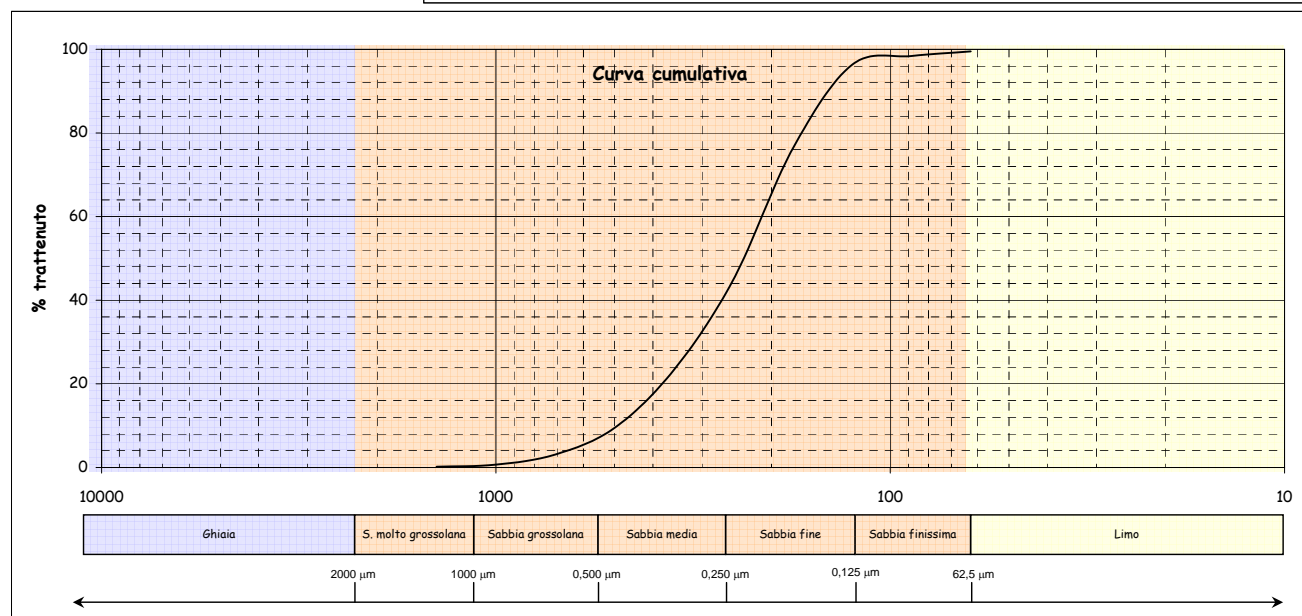
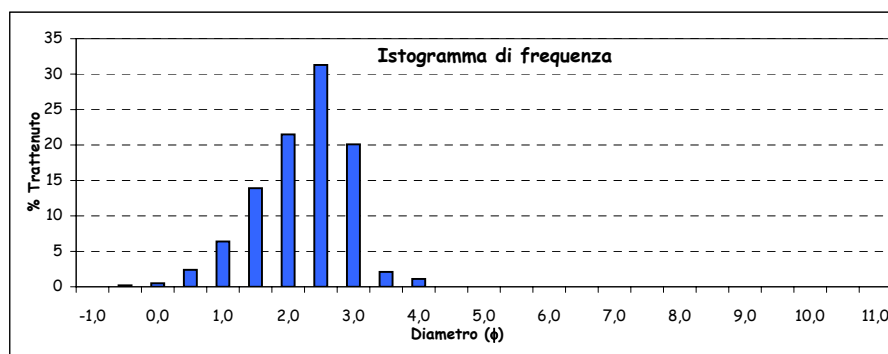
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 142
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	65,98
% > 63 μm =	99,50
% < 63 μm =	0,50

Frazione grossolana (> 63 μm) =				99,50	Frazione pelitica (< 63 μm) =				0,50
% Ghiaia	0,00	% Sabbia	99,50	% S. molto gross.	0,70	% Limo	0,00	% Argilla	0,00
				% S. grossolana	8,80				
				% S. media	35,40				
				% S. fine	51,40				
				% S. finissima	3,20				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000		
-0,5	1414	0,20	0,20
0,0	1000	0,50	0,70
0,5	707,11	2,40	3,10
1,0	500	6,40	9,50
1,5	353,55	13,90	23,40
2,0	250	21,50	44,90
2,5	176,78	31,30	76,20
3,0	125	20,10	96,30
3,5	88,39	2,10	98,40
4,0	62,5	1,10	99,50
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,004	5	0,705
Mode (Φ)	2,250	16	1,269
Median (Φ)	2,097	25	1,546
Skewness (asimmetria)	-0,180	50	2,097
Kurtosis (appuntimento)	0,970	75	2,482
Standard Deviation	0,680	84	2,647
*** secondo Folk & Ward		95	2,920

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

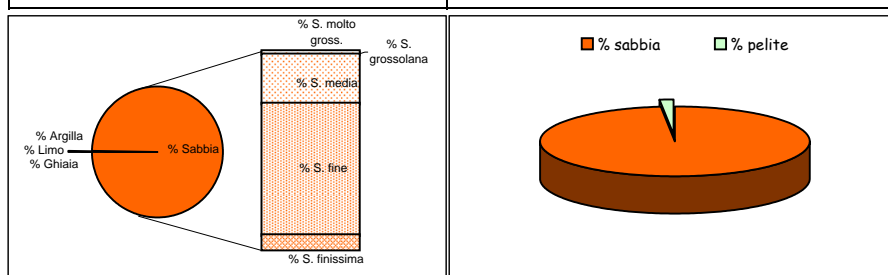
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

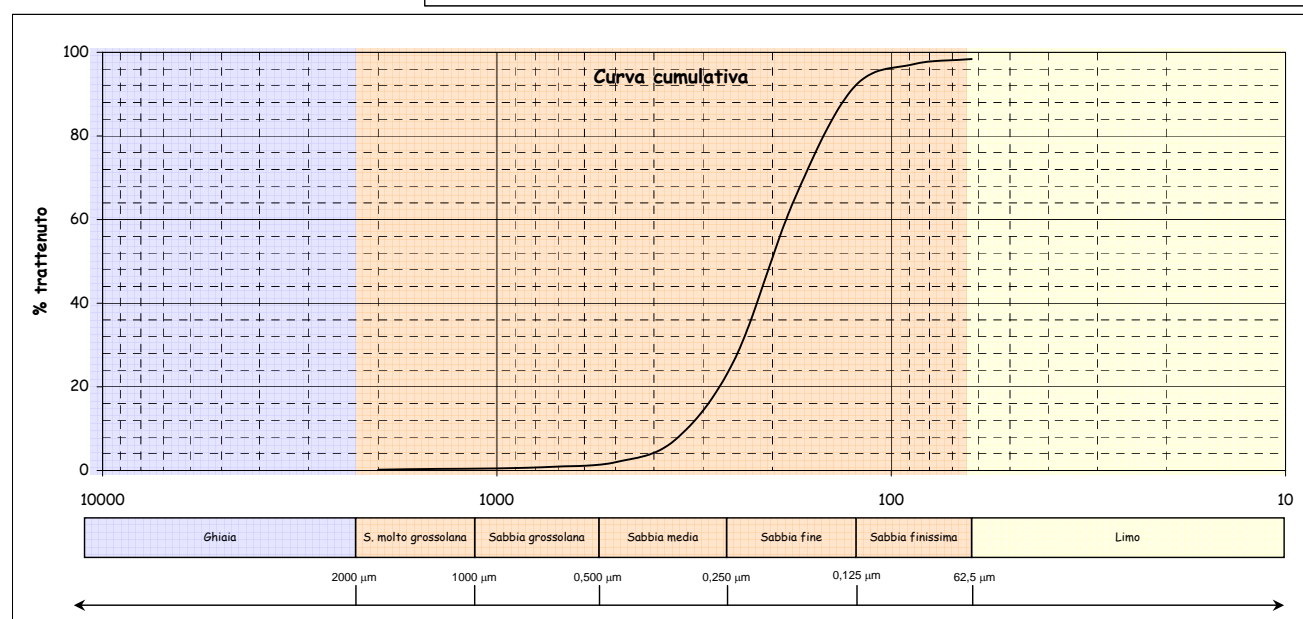
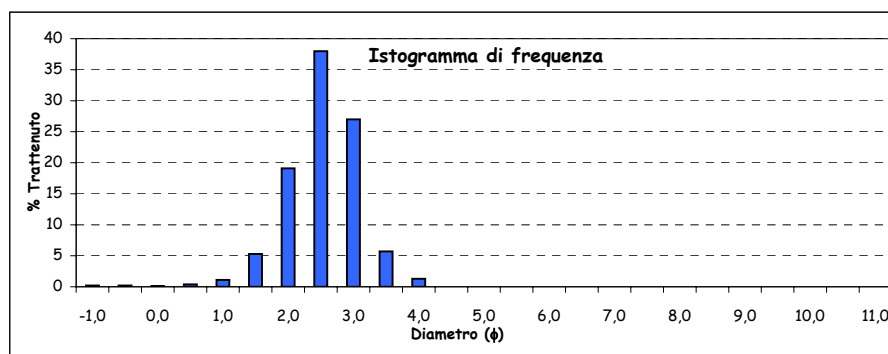
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 142
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	141,96
% > 63 μm =	98,40
% < 63 μm =	1,60

Frazione grossolana (> 63 μm) =				98,40	Frazione pelitica (< 63 μm) =				1,60
% Ghiaia	0,20	% Sabbia	98,20	% S. molto gross.	0,30	% Limo	0,00	% Argilla	0,00
				% S. grossolana	1,50				
				% S. media	24,40				
				% S. fine	65,00				
				% S. finissima	7,00				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,20	0,20
-0,5	1414	0,20	0,40
0,0	1000	0,10	0,50
0,5	707,11	0,40	0,90
1,0	500	1,10	2,00
1,5	353,55	5,30	7,30
2,0	250	19,10	26,40
2,5	176,78	38,00	64,40
3,0	125	27,00	91,40
3,5	88,39	5,70	97,10
4,0	62,5	1,30	98,40
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,306	5	1,343
Mode (Φ)	2,250	16	1,796
Median (Φ)	2,310	25	1,976
Skewness (asimmetria)	-0,017	50	2,310
Kurtosis (appuntimento)	1,117	75	2,660
Standard Deviation	0,536	84	2,812
*** secondo Folk & Ward		95	3,208

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

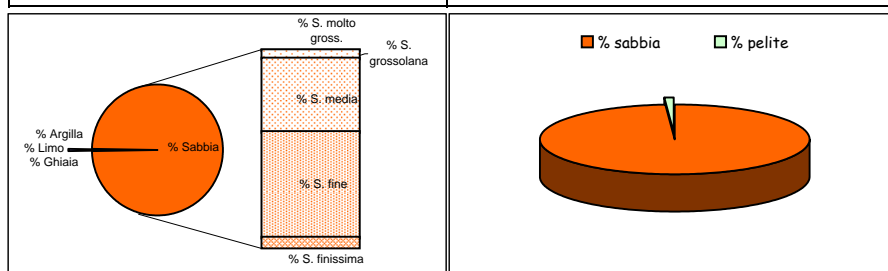
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

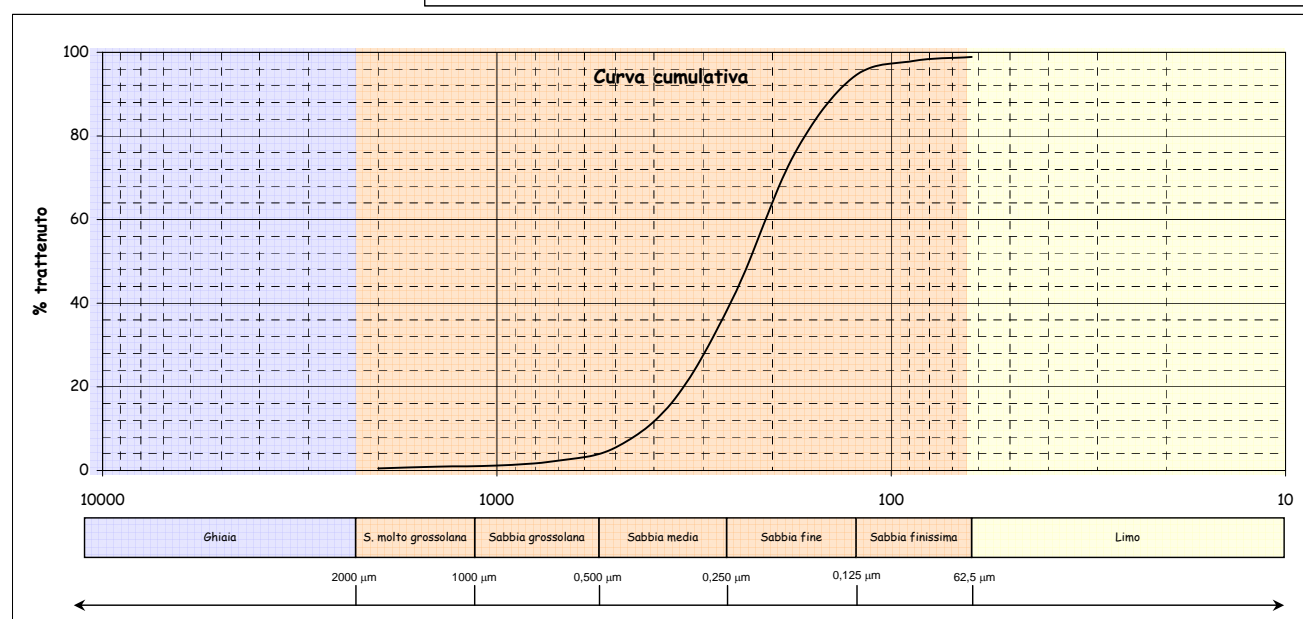
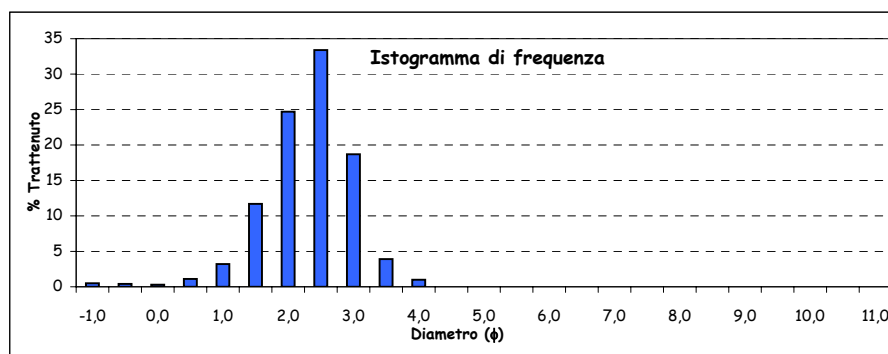
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 143
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	65,64
% > 63 μm =	98,90
% < 63 μm =	1,10

Frazione grossolana (> 63 μm) =				98,90	Frazione pelitica (< 63 μm) =				1,10
% Ghiaia	0,50	% Sabbia	98,40	% S. molto gross.	0,70	% Limo	0,00	% Argilla	0,00
				% S. grossolana	4,30				
				% S. media	36,40				
				% S. fine	52,10				
				% S. finissima	4,90				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,50	0,50
-0,5	1414	0,40	0,90
0,0	1000	0,30	1,20
0,5	707,11	1,10	2,30
1,0	500	3,20	5,50
1,5	353,55	11,70	17,20
2,0	250	24,70	41,90
2,5	176,78	33,40	75,30
3,0	125	18,70	94,00
3,5	88,39	3,90	97,90
4,0	62,5	1,00	98,90
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,088	5	0,942
Mode (Φ)	2,250	16	1,466
Median (Φ)	2,127	25	1,685
Skewness (asimmetria)	-0,074	50	2,127
Kurtosis (appuntimento)	1,083	75	2,495
Standard Deviation	0,626	84	2,670
*** secondo Folk & Ward		95	3,084

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

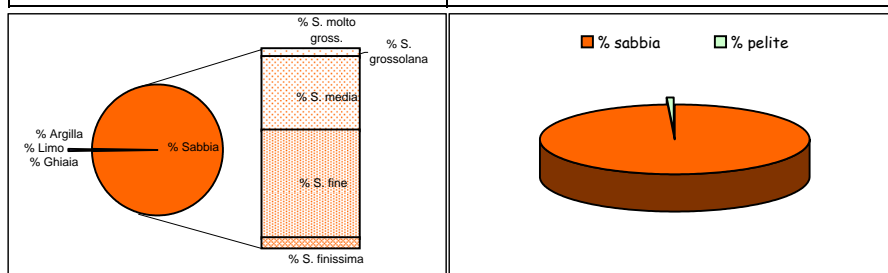
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

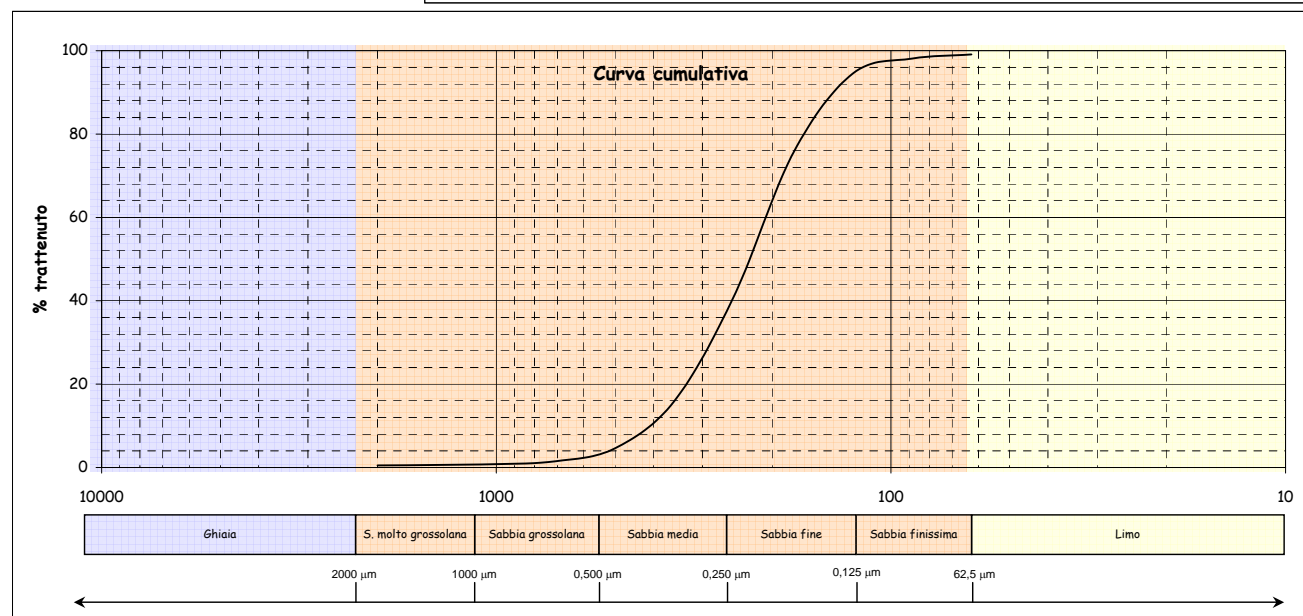
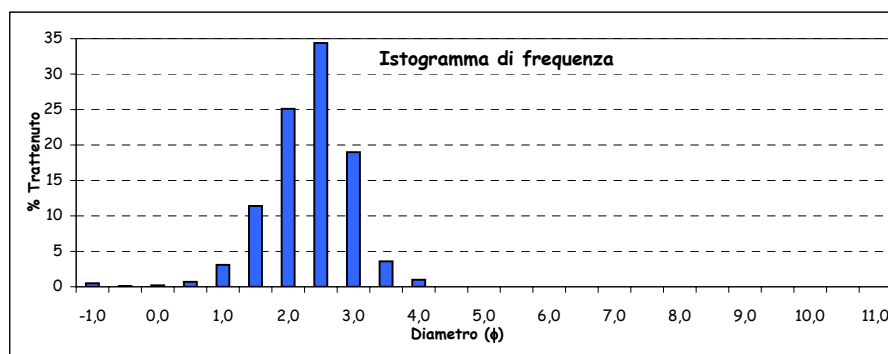
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 143
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	77,05
% > 63 μm =	99,10
% < 63 μm =	0,90

Frazione grossolana (> 63 μm) =				99,10	Frazione pelitica (< 63 μm) =				0,90
% Ghiaia	0,50	% Sabbia	98,60	% S. molto gross.	0,30	% Limo	0,00	% Argilla	0,00
				% S. grossolana	3,80				
				% S. media	36,50				
				% S. fine	53,40				
				% S. finissima	4,60				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,50	0,50
-0,5	1414	0,10	0,60
0,0	1000	0,20	0,80
0,5	707,11	0,70	1,50
1,0	500	3,10	4,60
1,5	353,55	11,40	16,00
2,0	250	25,10	41,10
2,5	176,78	34,40	75,50
3,0	125	19,00	94,50
3,5	88,39	3,60	98,10
4,0	62,5	1,00	99,10
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,099	5	1,040
Mode (Φ)	2,250	16	1,500
Median (Φ)	2,135	25	1,708
Skewness (asimmetria)	-0,065	50	2,135
Kurtosis (appuntimento)	1,049	75	2,492
Standard Deviation	0,594	84	2,662
*** secondo Folk & Ward		95	3,045

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

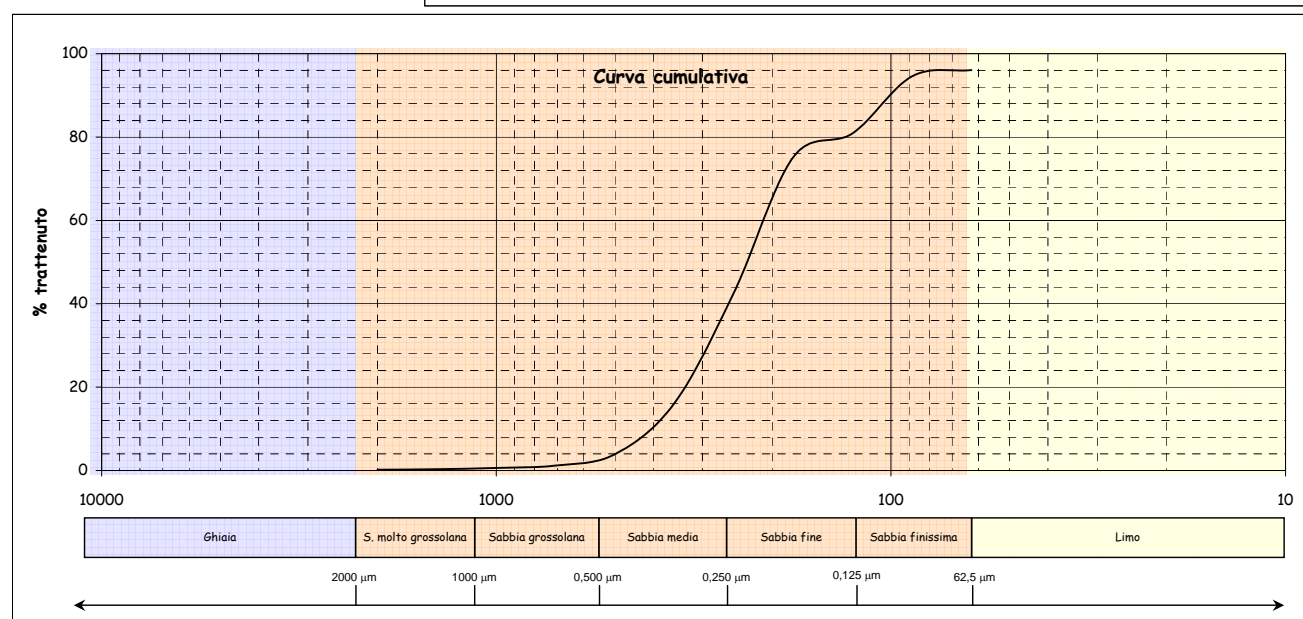
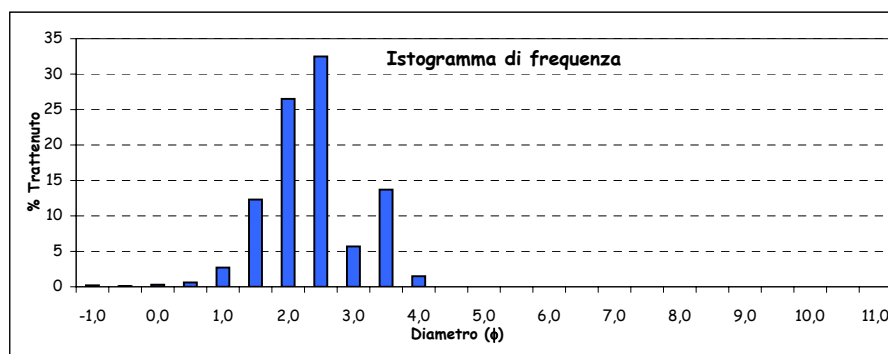
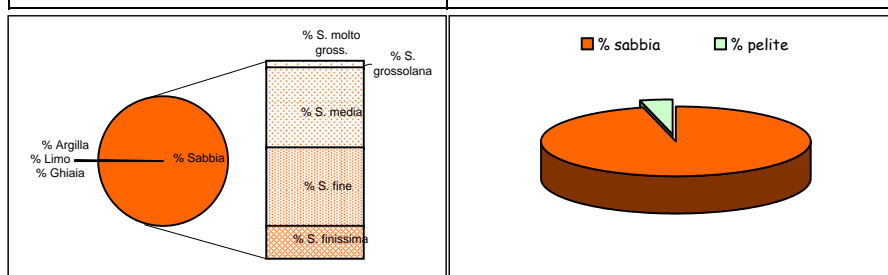
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 143
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	86,77
% > 63 μm =	96,10
% < 63 μm =	3,90

Frazione grossolana (> 63 μm) =				96,10	Frazione pelitica (< 63 μm) =				3,90
% Ghiaia	0,20	% Sabbia	95,90	% S. molto gross.	0,40	% Limo	0,00	% Argilla	0,00
				% S. grossolana	3,30				
				% S. media	38,80				
				% S. fine	38,20				
				% S. finissima	15,20				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,20	0,20
-0,5	1414	0,10	0,30
0,0	1000	0,30	0,60
0,5	707,11	0,60	1,20
1,0	500	2,70	3,90
1,5	353,55	12,30	16,20
2,0	250	26,50	42,70
2,5	176,78	32,50	75,20
3,0	125	5,70	80,90
3,5	88,39	13,70	94,60
4,0	62,5	1,50	96,10
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,242	5	1,099
Mode (Φ)	2,250	16	1,495
Median (Φ)	2,113	25	1,685
Skewness (asimmetria)	0,148	50	2,113
Kurtosis (appuntimento)	1,226	75	2,495
Standard Deviation	0,773	84	3,118
*** secondo Folk & Ward		95	3,524

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

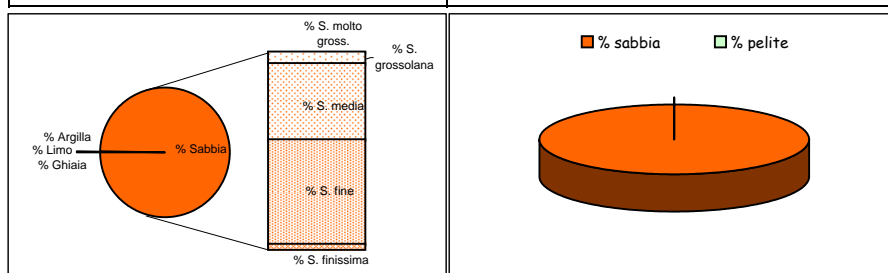
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

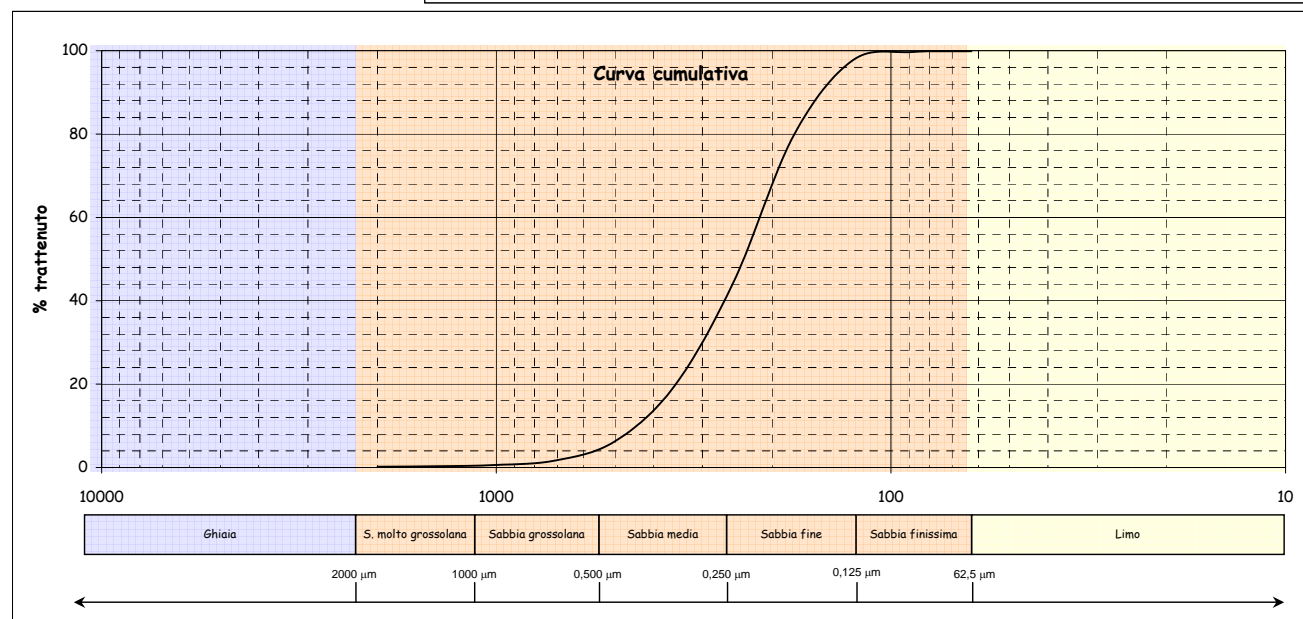
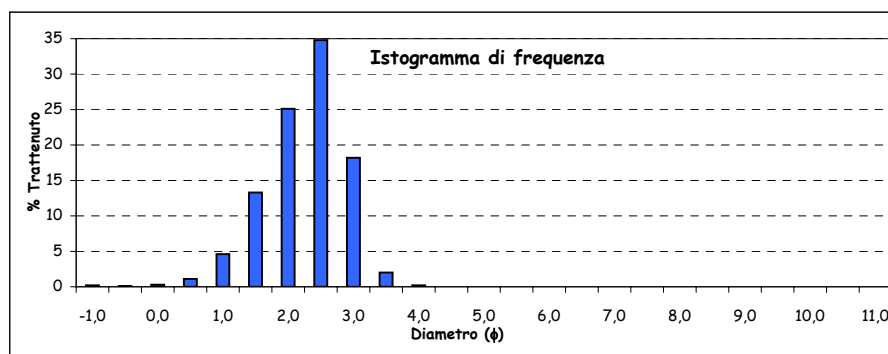
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 144
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	53,98
% > 63 μm =	99,90
% < 63 μm =	0,10

Frazione grossolana (> 63 μm) =				99,90	Frazione pelitica (< 63 μm) =				0,10
% Ghiaia	0,20	% Sabbia	99,70	% S. molto gross.	0,40	% Limo	0,00	% Argilla	0,00
				% S. grossolana	5,70				
				% S. media	38,40				
				% S. fine	53,00				
				% S. finissima	2,20				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,20	0,20
-0,5	1414	0,10	0,30
0,0	1000	0,30	0,60
0,5	707,11	1,10	1,70
1,0	500	4,60	6,30
1,5	353,55	13,30	19,60
2,0	250	25,10	44,70
2,5	176,78	34,80	79,50
3,0	125	18,20	97,70
3,5	88,39	2,00	99,70
4,0	62,5	0,20	99,90
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,022	5	0,898
Mode (Φ)	2,250	16	1,400
Median (Φ)	2,084	25	1,629
Skewness (asimmetria)	-0,137	50	2,084
Kurtosis (appuntimento)	1,001	75	2,427
Standard Deviation	0,591	84	2,582
*** secondo Folk & Ward		95	2,849

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

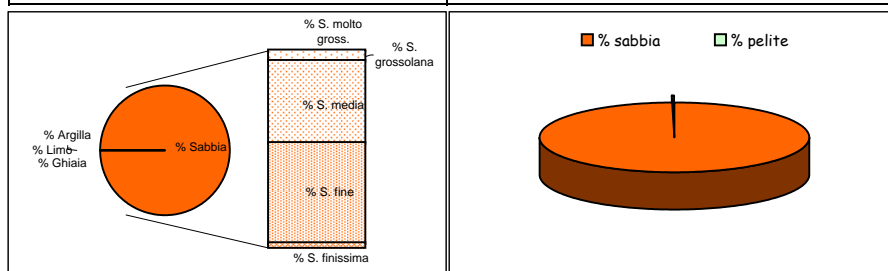
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

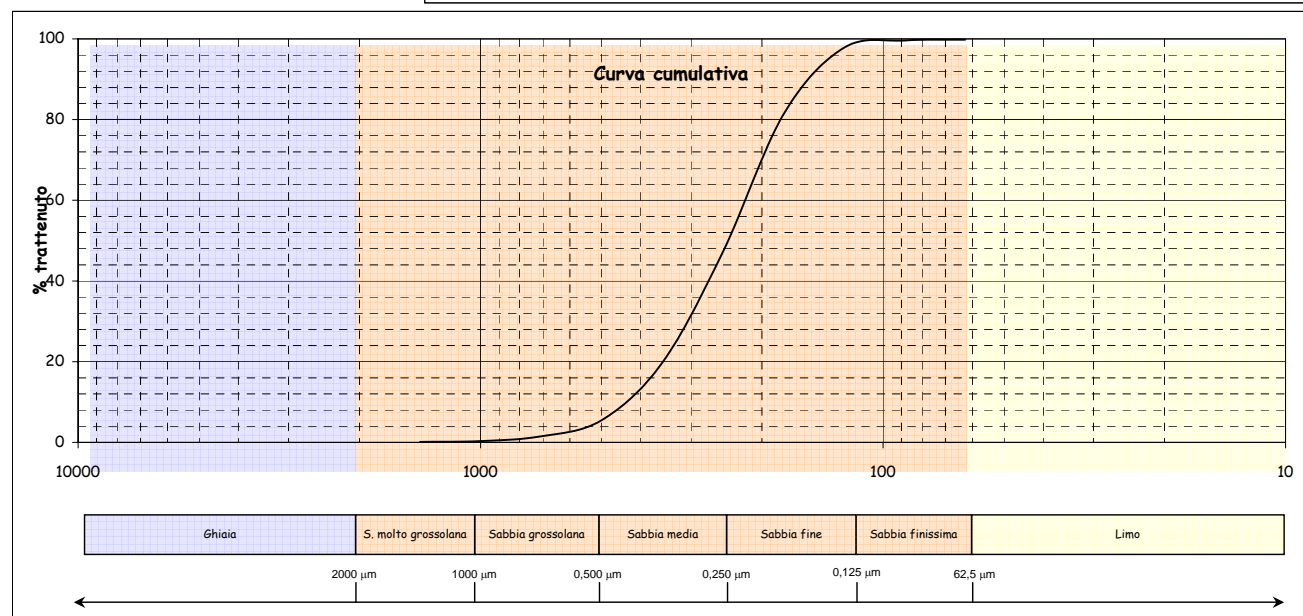
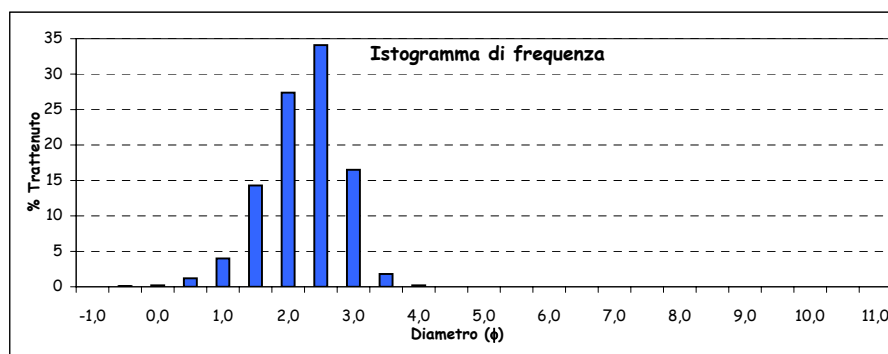
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 144
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	75,34
% > 63 μm =	99,80
% < 63 μm =	0,20

Frazione grossolana (> 63 μm) =				99,80	Frazione pelitica (< 63 μm) =				0,20
% Ghiaia	0,00	% Sabbia	99,80	% S. molto gross.	0,30	% Limo	0,00	% Argilla	0,00
				% S. grossolana	5,20				
				% S. media	41,70				
				% S. fine	50,60				
				% S. finissima	2,00				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000		
-0,5	1414	0,10	0,10
0,0	1000	0,20	0,30
0,5	707,11	1,20	1,50
1,0	500	4,00	5,50
1,5	353,55	14,30	19,80
2,0	250	27,40	47,20
2,5	176,78	34,10	81,30
3,0	125	16,50	97,80
3,5	88,39	1,80	99,60
4,0	62,5	0,20	99,80
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,001	5	0,956
Mode (Φ)	2,250	16	1,409
Median (Φ)	2,045	25	1,610
Skewness (asimmetria)	-0,101	50	2,045
Kurtosis (appuntimento)	0,971	75	2,399
Standard Deviation	0,568	84	2,549
*** secondo Folk & Ward		95	2,826

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

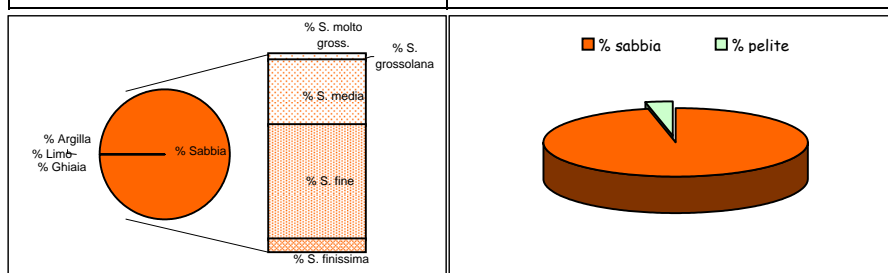
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

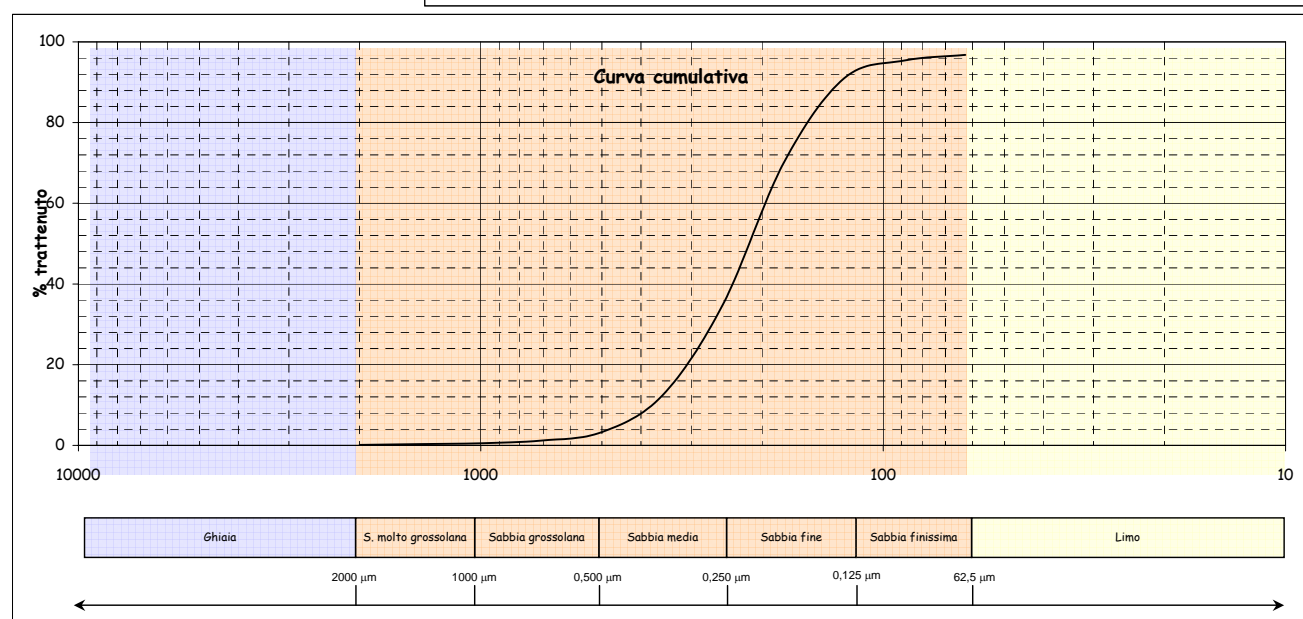
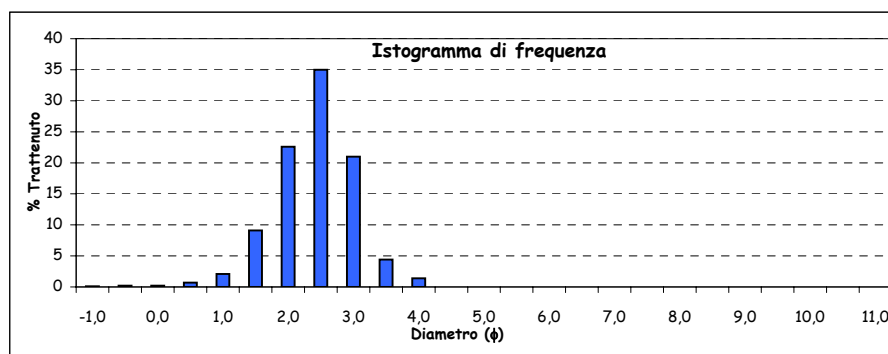
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 144
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	99,15
% > 63 μm =	96,80
% < 63 μm =	3,20

Frazione grossolana (> 63 μm) =				96,80	Frazione pelitica (< 63 μm) =				3,20
% Ghiaia	0,10	% Sabbia	96,70	% S. molto gross.	0,40	% Limo	0,00	% Argilla	0,00
				% S. grossolana	2,80				
				% S. media	31,70				
				% S. fine	56,00				
				% S. finissima	5,80				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,10	0,10
-0,5	1414	0,20	0,30
0,0	1000	0,20	0,50
0,5	707,11	0,70	1,20
1,0	500	2,10	3,30
1,5	353,55	9,10	12,40
2,0	250	22,60	35,00
2,5	176,78	35,00	70,00
3,0	125	21,00	91,00
3,5	88,39	4,40	95,40
4,0	62,5	1,40	96,80
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,199	5	1,165
Mode (Φ)	2,250	16	1,610
Median (Φ)	2,218	25	1,815
Skewness (asimmetria)	0,010	50	2,218
Kurtosis (appuntimento)	1,191	75	2,588
Standard Deviation	0,630	84	2,768
*** secondo Folk & Ward		95	3,411

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

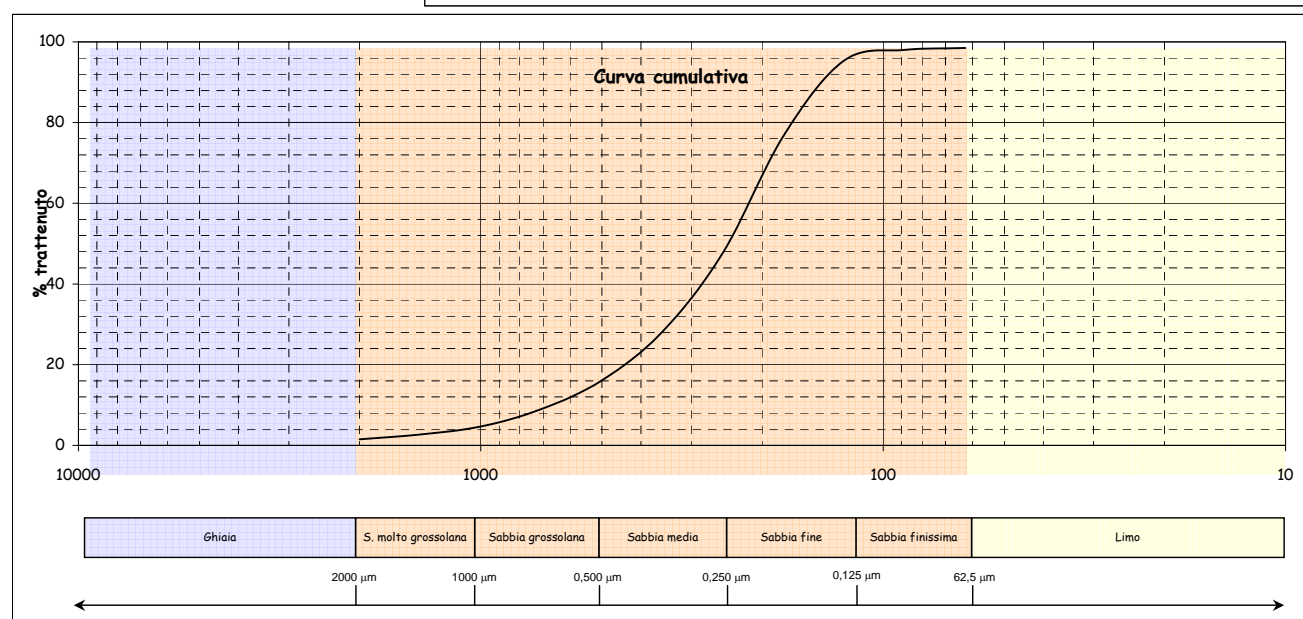
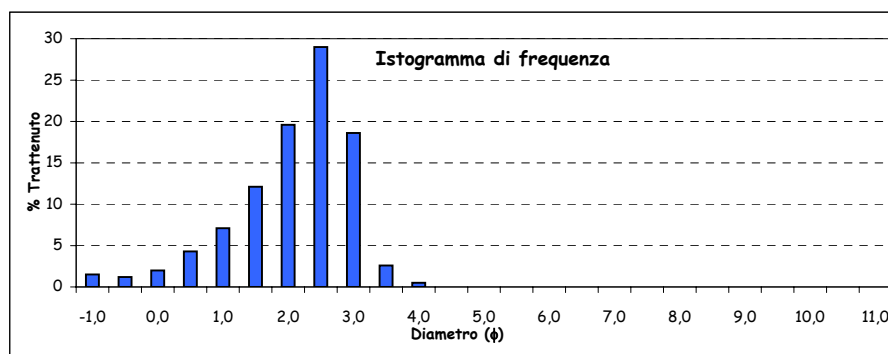
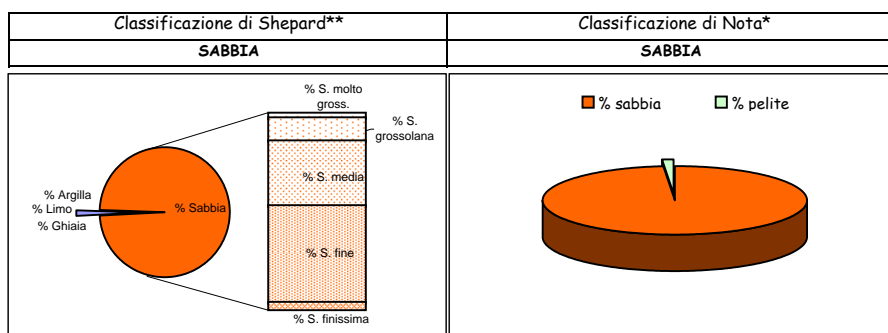
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 145
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	68,38
% > 63 µm=	98,50
% < 63 µm=	1,50

Frazione grossolana (> 63 µm) =				98,50	Frazione pelitica (< 63 µm) =				1,50
% Ghiaia	1,50	% Sabbia	97,00	% S. molto gross.	3,20	% Limo	0,00	% Argilla	0,00
				% S. grossolana	11,40				
				% S. media	31,70				
				% S. fine	47,60				
				% S. finissima	3,10				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(µm)		
-1,0	2000	1,50	1,50
-0,5	1414	1,20	2,70
0,0	1000	2,00	4,70
0,5	707,11	4,30	9,00
1,0	500	7,10	16,10
1,5	353,55	12,10	28,20
2,0	250	19,60	47,80
2,5	176,78	29,00	76,80
3,0	125	18,60	95,40
3,5	88,39	2,60	98,00
4,0	62,5	0,50	98,50
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,895	5	0,054
Mode (Φ)	2,250	16	0,994
Median (Φ)	2,045	25	1,388
Skewness (asimmetria)	-0,286	50	2,045
Kurtosis (appuntamento)	1,109	75	2,465
Standard Deviation	0,855	84	2,646
*** secondo Folk & Ward		95	2,969

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

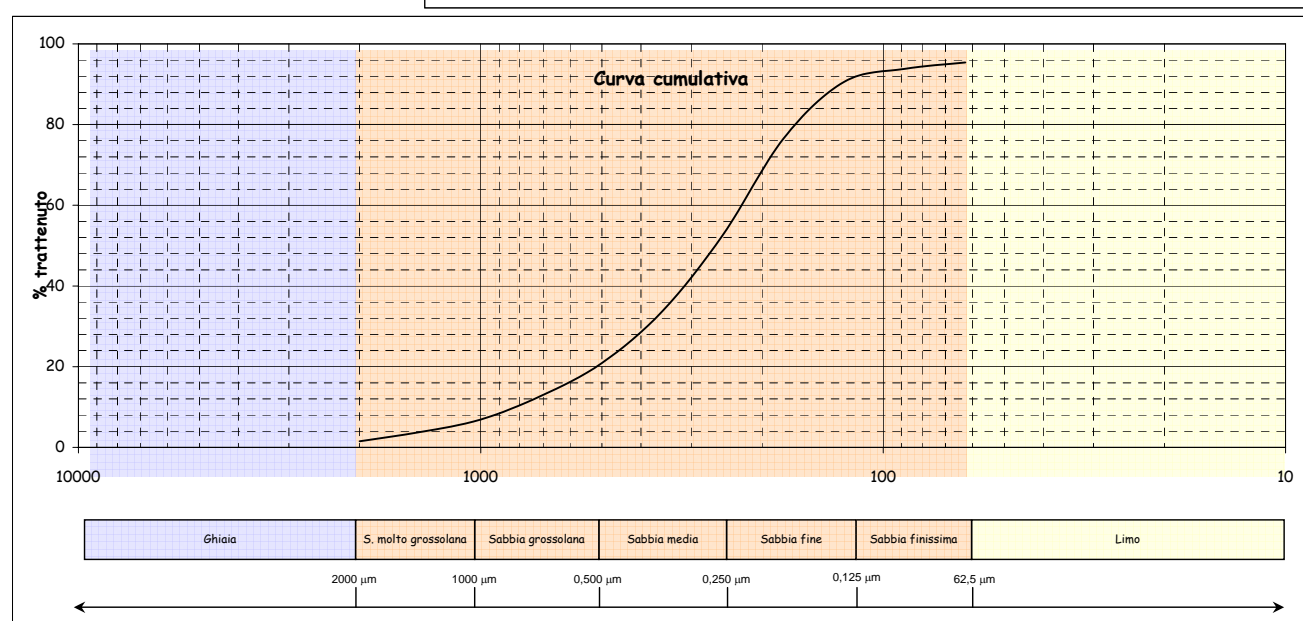
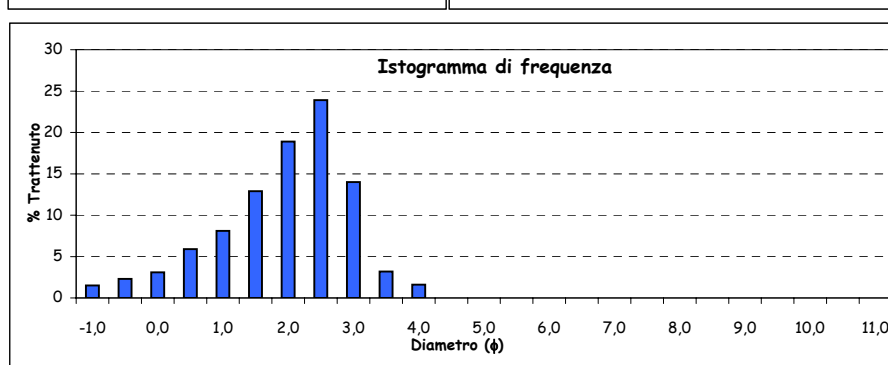
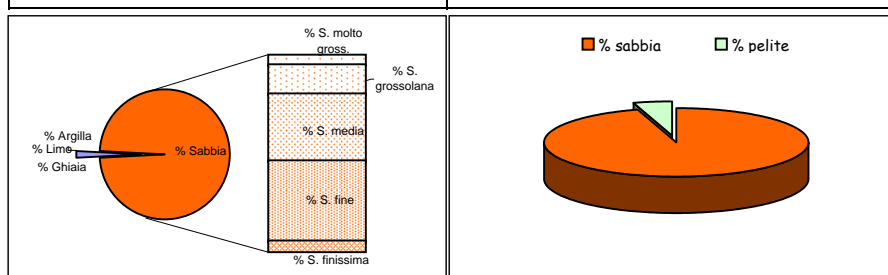
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 145
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	42,75
% > 63 μm =	95,40
% < 63 μm =	4,60

Frazione grossolana (> 63 μm) =				95,40	Frazione pelitica (< 63 μm) =				4,60
% Ghiaia	1,50	% Sabbia	93,90	% S. molto gross.	5,40	% Limo	0,00	% Argilla	0,00
				% S. grossolana	14,00				
				% S. media	31,80				
				% S. fine	37,90				
				% S. finissima	4,80				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	1,50	1,50
-0,5	1414	2,30	3,80
0,0	1000	3,10	6,90
0,5	707,11	5,90	12,80
1,0	500	8,10	20,90
1,5	353,55	12,90	33,80
2,0	250	18,90	52,70
2,5	176,78	23,90	76,60
3,0	125	14,00	90,60
3,5	88,39	3,20	93,80
4,0	62,5	1,60	95,40
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,783	5	-0,274
Mode (Φ)	2,250	16	0,718
Median (Φ)	1,935	25	1,189
Skewness (asimmetria)	-0,136	50	1,935
Kurtosis (appuntimento)	1,322	75	2,463
Standard Deviation	1,118	84	2,698
*** secondo Folk & Ward		95	3,833

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

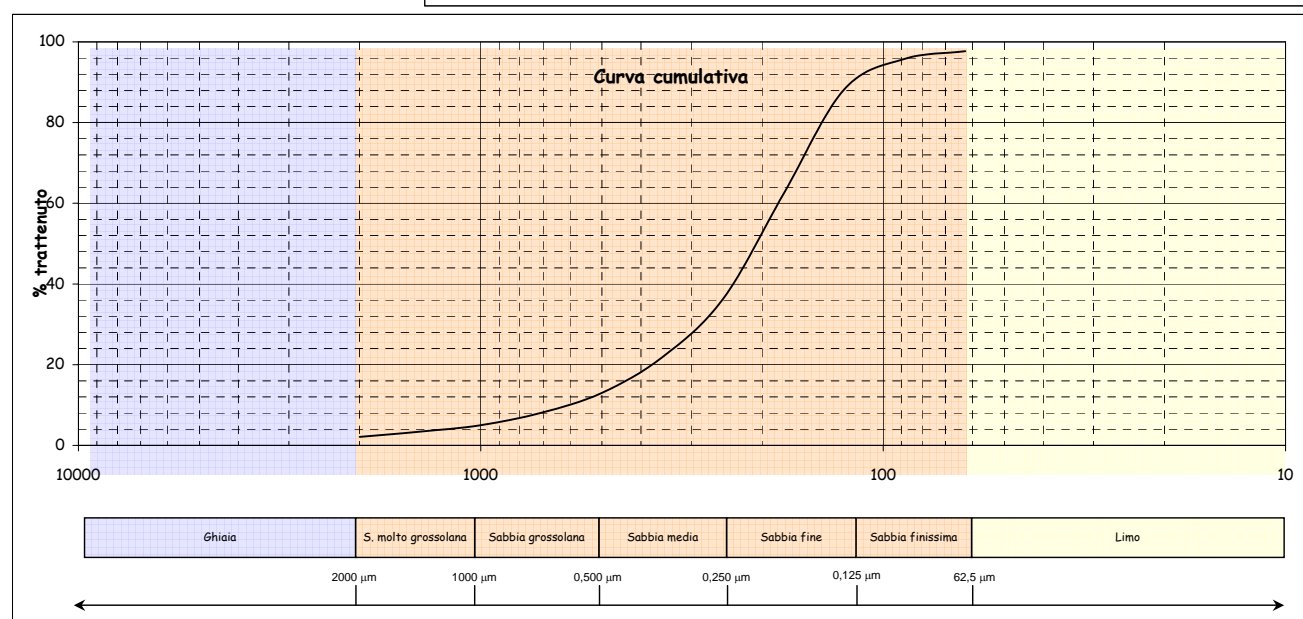
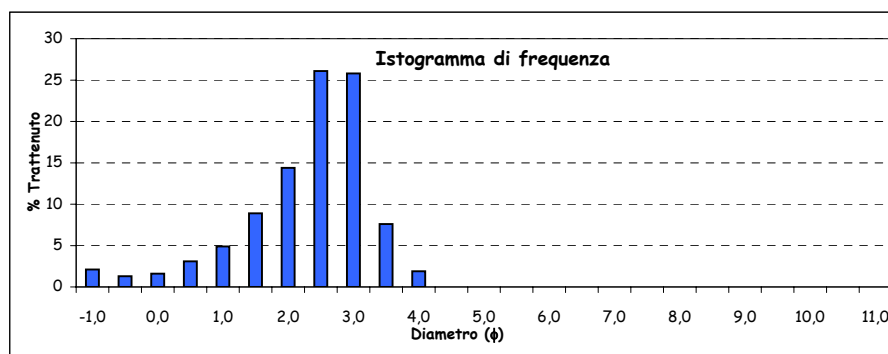
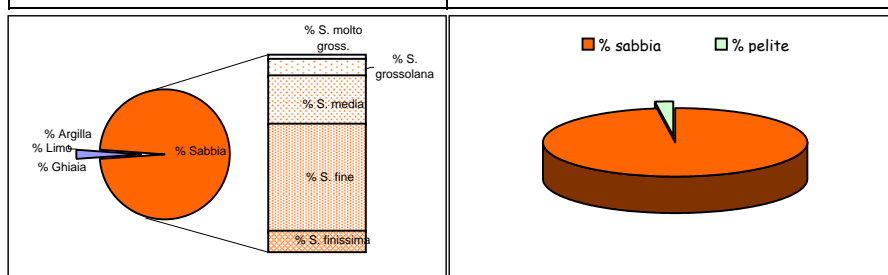
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 145
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	102,32
% > 63 μm =	97,70
% < 63 μm =	2,30

Frazione grossolana (> 63 μm) =				97,70	Frazione pelitica (< 63 μm) =				2,30
% Ghiaia	2,10	% Sabbia	95,60	% S. molto gross.	2,90	% Limo	0,00	% Argilla	0,00
				% S. grossolana	8,00				
				% S. media	23,30				
				% S. fine	51,90				
				% S. finissima	9,50				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	2,10	2,10
-0,5	1414	1,30	3,40
0,0	1000	1,60	5,00
0,5	707,11	3,10	8,10
1,0	500	4,90	13,00
1,5	353,55	8,90	21,90
2,0	250	14,40	36,30
2,5	176,78	26,10	62,40
3,0	125	25,80	88,20
3,5	88,39	7,60	95,80
4,0	62,5	1,90	97,70
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,127	5	0,000
Mode (Φ)	2,250	16	1,201
Median (Φ)	2,263	25	1,654
Skewness (asimmetria)	-0,276	50	2,263
Kurtosis (appuntimento)	1,240	75	2,742
Standard Deviation	0,928	84	2,916
*** secondo Folk & Ward		95	3,292

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

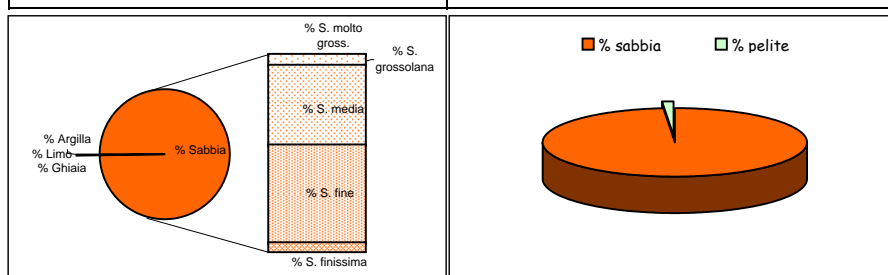
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

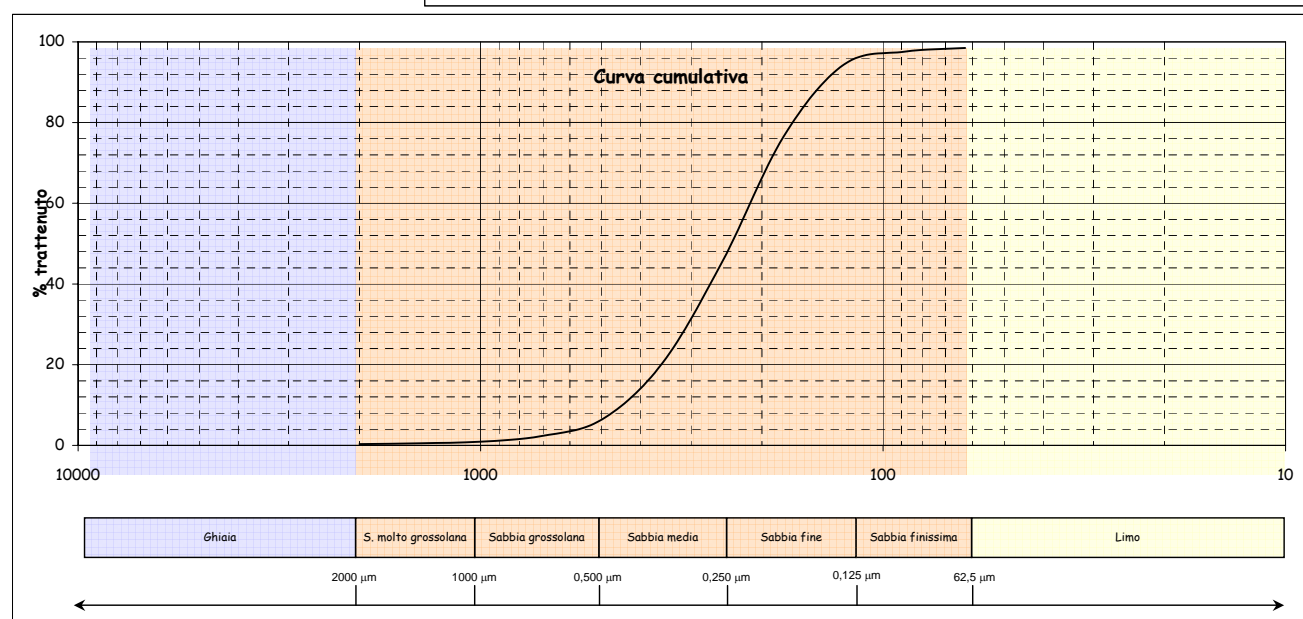
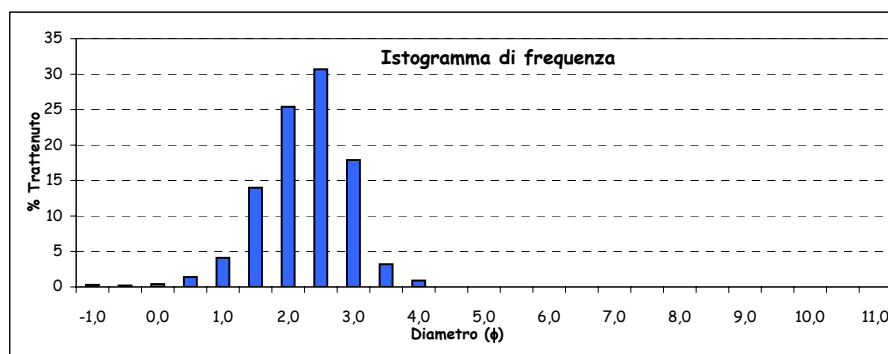
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 146
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	43,40
% > 63 μm =	98,50
% < 63 μm =	1,50

Frazione grossolana (> 63 μm) =				98,50	Frazione pelitica (< 63 μm) =				1,50
% Ghiaia	0,30	% Sabbia	98,20	% S. molto gross.	0,60	% Limo	0,00	% Argilla	0,00
				% S. grossolana	5,50				
				% S. media	39,40				
				% S. fine	48,60				
				% S. finissima	4,10				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,30	0,30
-0,5	1414	0,20	0,50
0,0	1000	0,40	0,90
0,5	707,11	1,40	2,30
1,0	500	4,10	6,40
1,5	353,55	14,00	20,40
2,0	250	25,40	45,80
2,5	176,78	30,70	76,50
3,0	125	17,90	94,40
3,5	88,39	3,20	97,60
4,0	62,5	0,90	98,50
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,037	5	0,876
Mode (Φ)	2,250	16	1,389
Median (Φ)	2,072	25	1,603
Skewness (asimmetria)	-0,067	50	2,072
Kurtosis (appuntimento)	1,027	75	2,473
Standard Deviation	0,646	84	2,649
*** secondo Folk & Ward		95	3,058

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

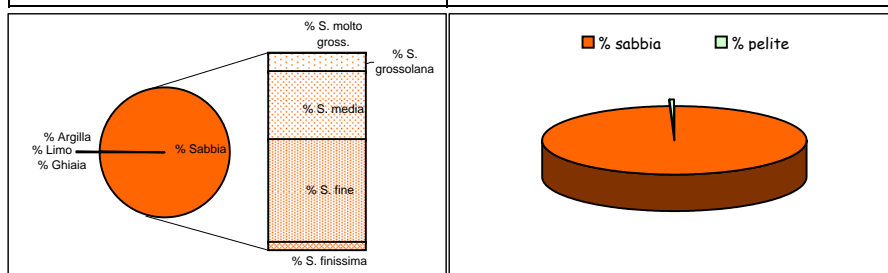
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

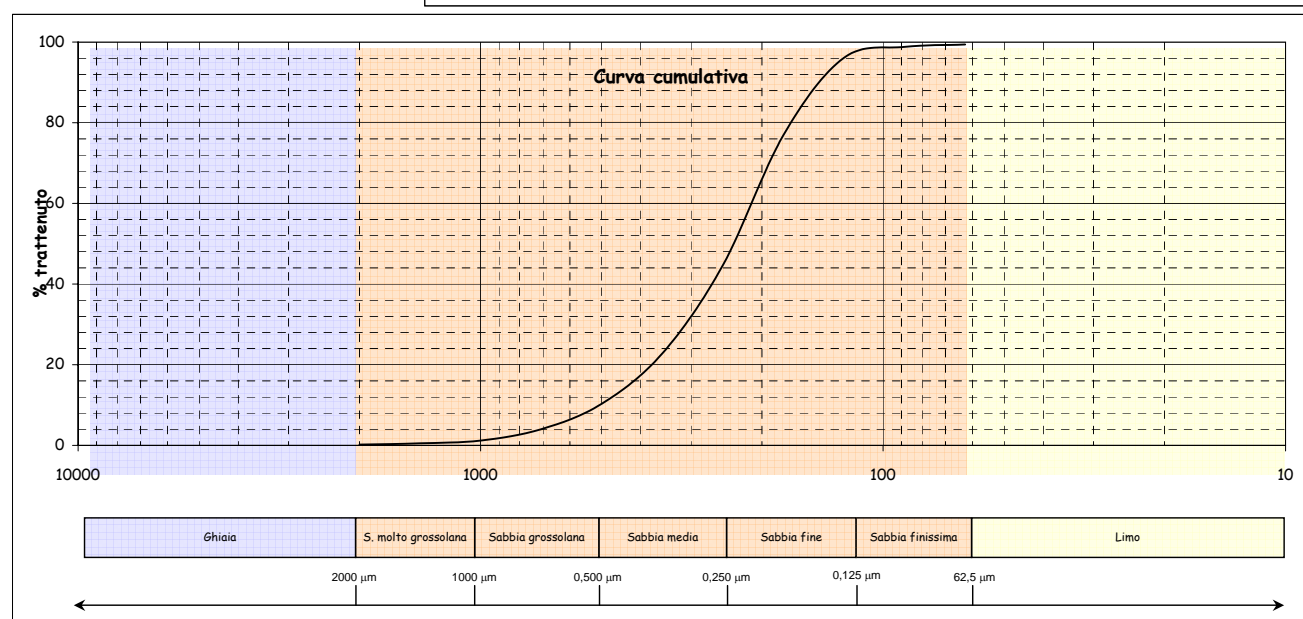
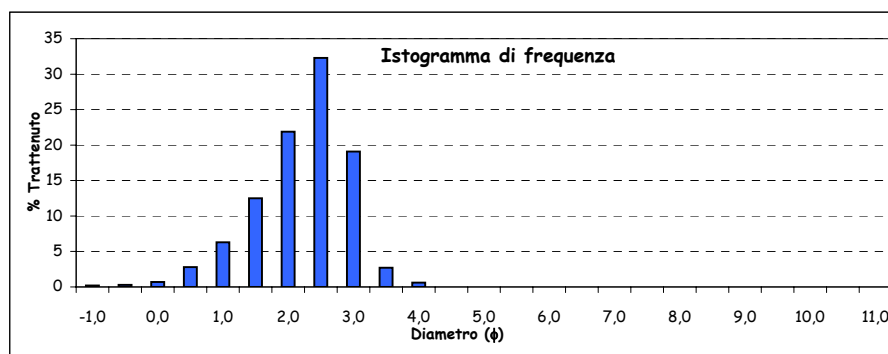
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 146
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	49,02
% > 63 μm =	99,40
% < 63 μm =	0,60

Frazione grossolana (> 63 μm) =				99,40	Frazione pelitica (< 63 μm) =				0,60
% Ghiaia	0,20	% Sabbia	99,20	% S. molto gross.	1,00	% Limo	0,00	% Argilla	0,00
				% S. grossolana	9,10				
				% S. media	34,40				
				% S. fine	51,40				
				% S. finissima	3,30				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,20	0,20
-0,5	1414	0,30	0,50
0,0	1000	0,70	1,20
0,5	707,11	2,80	4,00
1,0	500	6,30	10,30
1,5	353,55	12,50	22,80
2,0	250	21,90	44,70
2,5	176,78	32,30	77,00
3,0	125	19,10	96,10
3,5	88,39	2,70	98,80
4,0	62,5	0,60	99,40
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,997	5	0,613
Mode (Φ)	2,250	16	1,267
Median (Φ)	2,091	25	1,565
Skewness (asimmetria)	-0,193	50	2,091
Kurtosis (appuntimento)	1,055	75	2,464
Standard Deviation	0,692	84	2,633
*** secondo Folk & Ward		95	2,929

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

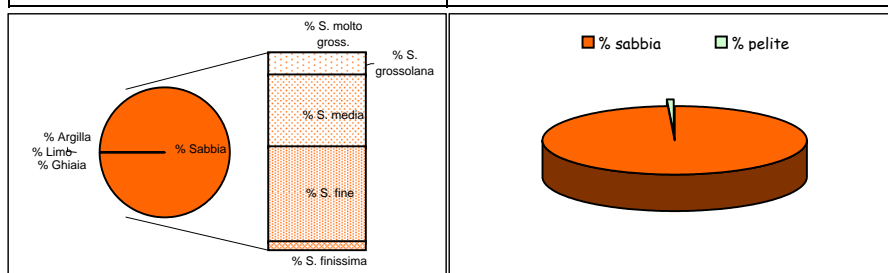
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

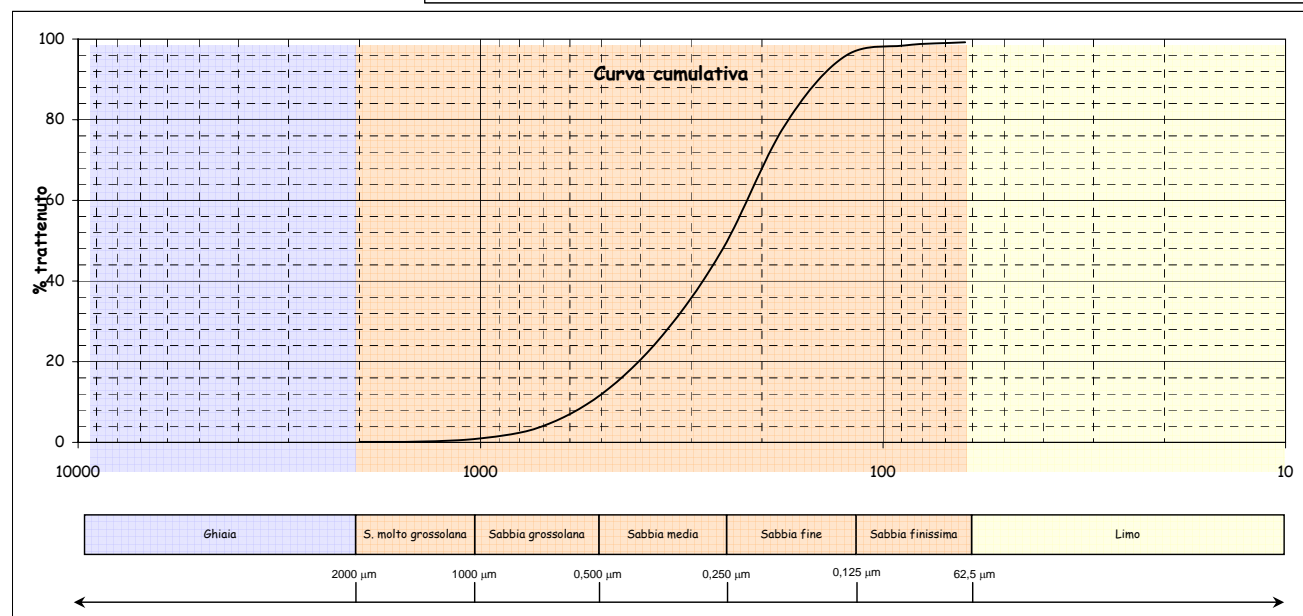
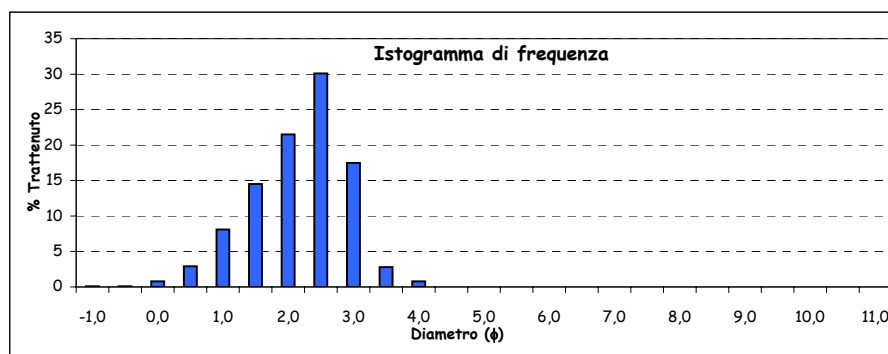
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 146
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	45,41
% > 63 μm =	99,20
% < 63 μm =	0,80

Frazione grossolana (> 63 μm) =				99,20	Frazione pelitica (< 63 μm) =				0,80
% Ghiaia	0,10	% Sabbia	99,10	% S. molto gross.	0,90	% Limo	0,00	% Argilla	0,00
				% S. grossolana	11,00				
				% S. media	36,00				
				% S. fine	47,60				
				% S. finissima	3,60				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,10	0,10
-0,5	1414	0,10	0,20
0,0	1000	0,80	1,00
0,5	707,11	2,90	3,90
1,0	500	8,10	12,00
1,5	353,55	14,50	26,50
2,0	250	21,50	48,00
2,5	176,78	30,10	78,10
3,0	125	17,50	95,60
3,5	88,39	2,80	98,40
4,0	62,5	0,80	99,20
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,941	5	0,606
Mode (Φ)	2,250	16	1,164
Median (Φ)	2,039	25	1,457
Skewness (asimmetria)	-0,169	50	2,039
Kurtosis (appuntimento)	0,976	75	2,442
Standard Deviation	0,720	84	2,621
*** secondo Folk & Ward		95	2,953

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

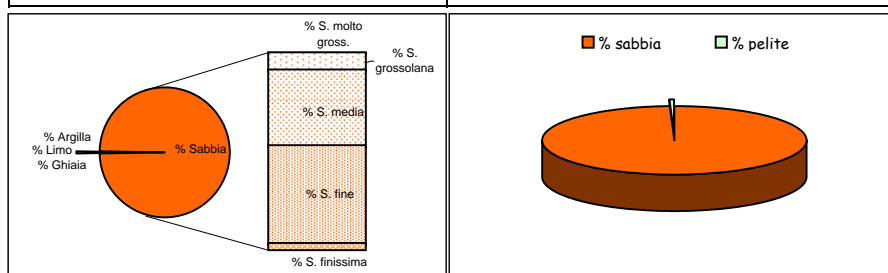
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

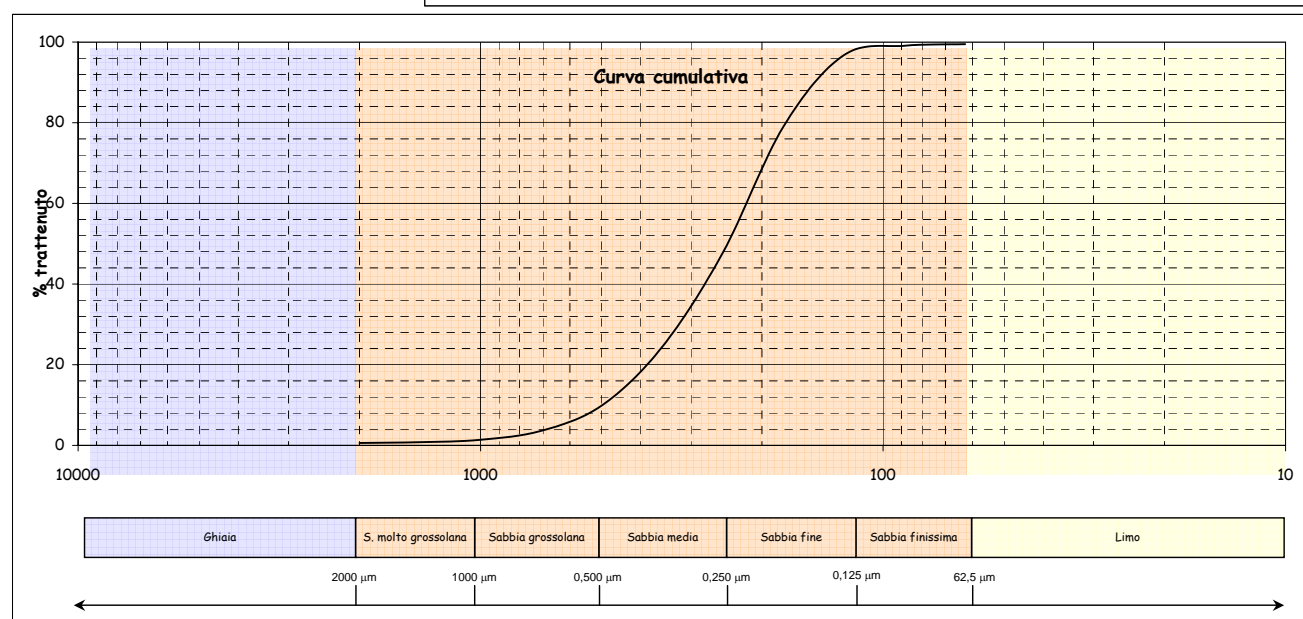
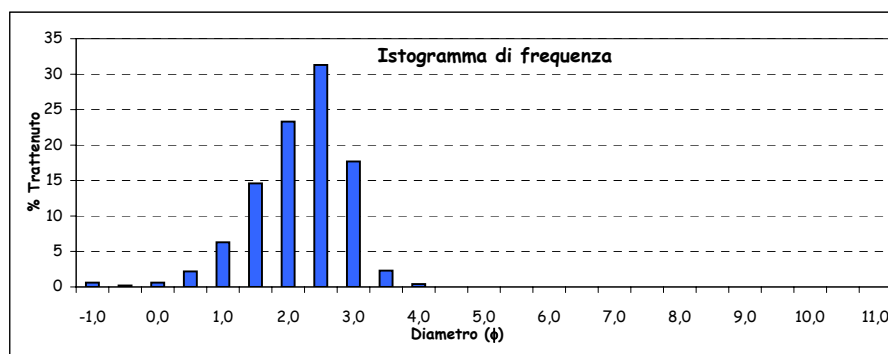
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 147
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	63,24
% > 63 µm=	99,50
% < 63 µm=	0,50

Frazione grossolana (> 63 µm) =				99,50	Frazione pelitica (< 63 µm) =				0,50
% Ghiaia	0,60	% Sabbia	98,90	% S. molto gross.	0,80	% Limo	0,00	% Argilla	0,00
				% S. grossolana	8,50				
				% S. media	37,90				
				% S. fine	49,00				
				% S. finissima	2,70				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(µm)		
-1,0	2000	0,60	0,60
-0,5	1414	0,20	0,80
0,0	1000	0,60	1,40
0,5	707,11	2,20	3,60
1,0	500	6,30	9,90
1,5	353,55	14,60	24,50
2,0	250	23,30	47,80
2,5	176,78	31,30	79,10
3,0	125	17,70	96,80
3,5	88,39	2,30	99,10
4,0	62,5	0,40	99,50
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,962	5	0,667
Mode (Φ)	2,250	16	1,252
Median (Φ)	2,040	25	1,513
Skewness (asimmetria)	-0,162	50	2,040
Kurtosis (appuntimento)	0,994	75	2,428
Standard Deviation	0,672	84	2,595
*** secondo Folk & Ward		95	2,888

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

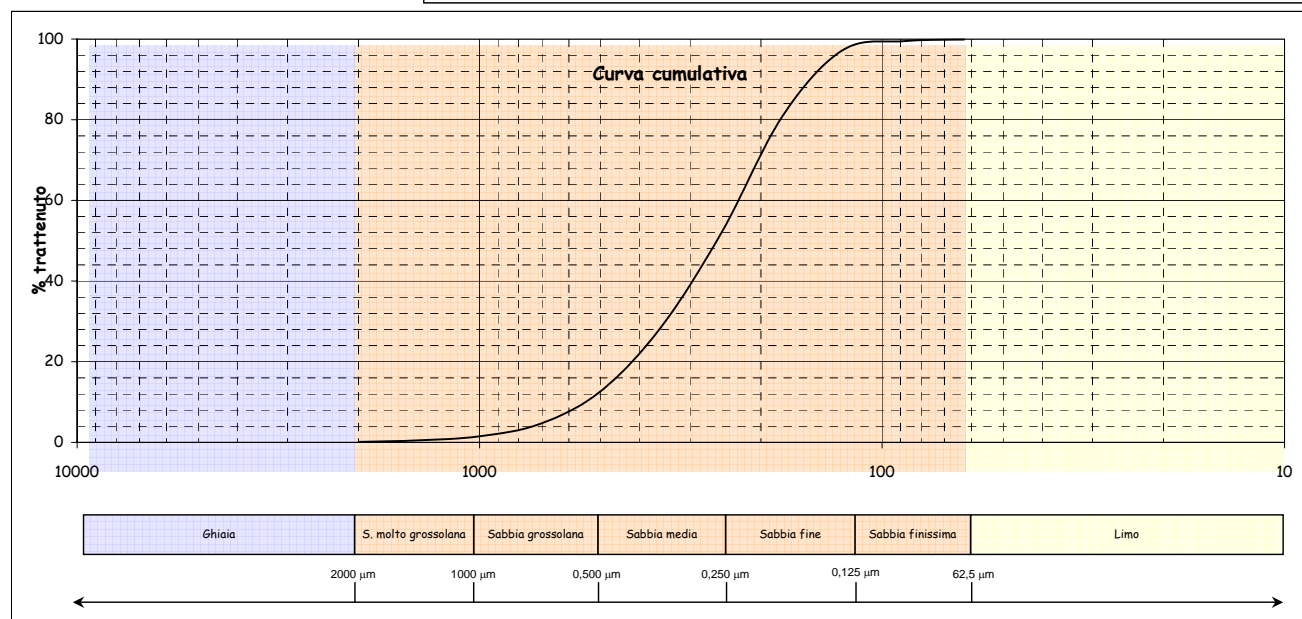
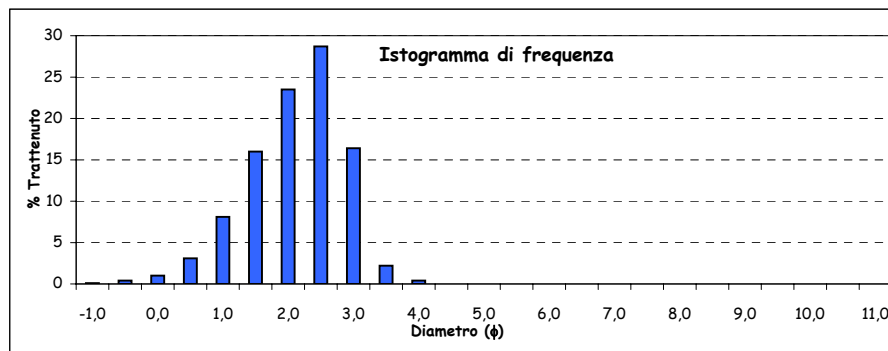
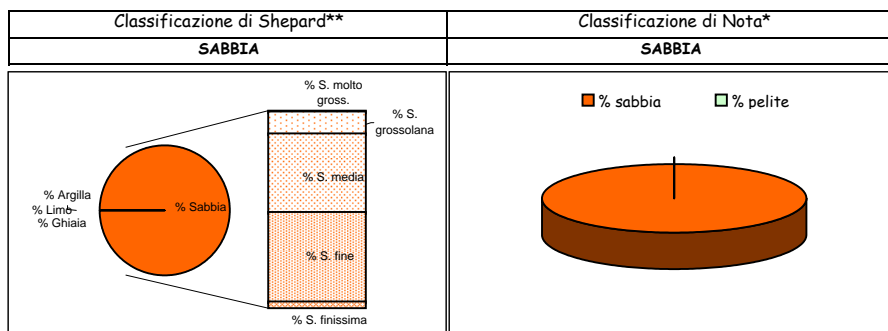
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 147
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	52,14
% > 63 μm =	99,90
% < 63 μm =	0,10

Frazione grossolana (> 63 μm) =				99,90	Frazione pelitica (< 63 μm) =				0,10
% Ghiaia	0,10	% Sabbia	99,80	% S. molto gross.	1,40	% Limo	0,00	% Argilla	0,00
				% S. grossolana	11,20				
				% S. media	39,50				
				% S. fine	45,10				
				% S. finissima	2,60				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,10	0,10
-0,5	1414	0,40	0,50
0,0	1000	1,00	1,50
0,5	707,11	3,10	4,60
1,0	500	8,10	12,70
1,5	353,55	16,00	28,70
2,0	250	23,50	52,20
2,5	176,78	28,70	80,90
3,0	125	16,40	97,30
3,5	88,39	2,20	99,50
4,0	62,5	0,40	99,90
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,884	5	0,544
Mode (Φ)	2,250	16	1,132
Median (Φ)	1,957	25	1,406
Skewness (asimmetria)	-0,153	50	1,957
Kurtosis (appuntimento)	0,963	75	2,391
Standard Deviation	0,709	84	2,563
*** secondo Folk & Ward		95	2,859

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

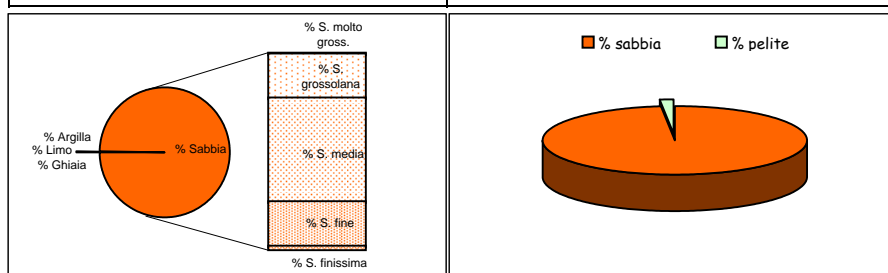
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

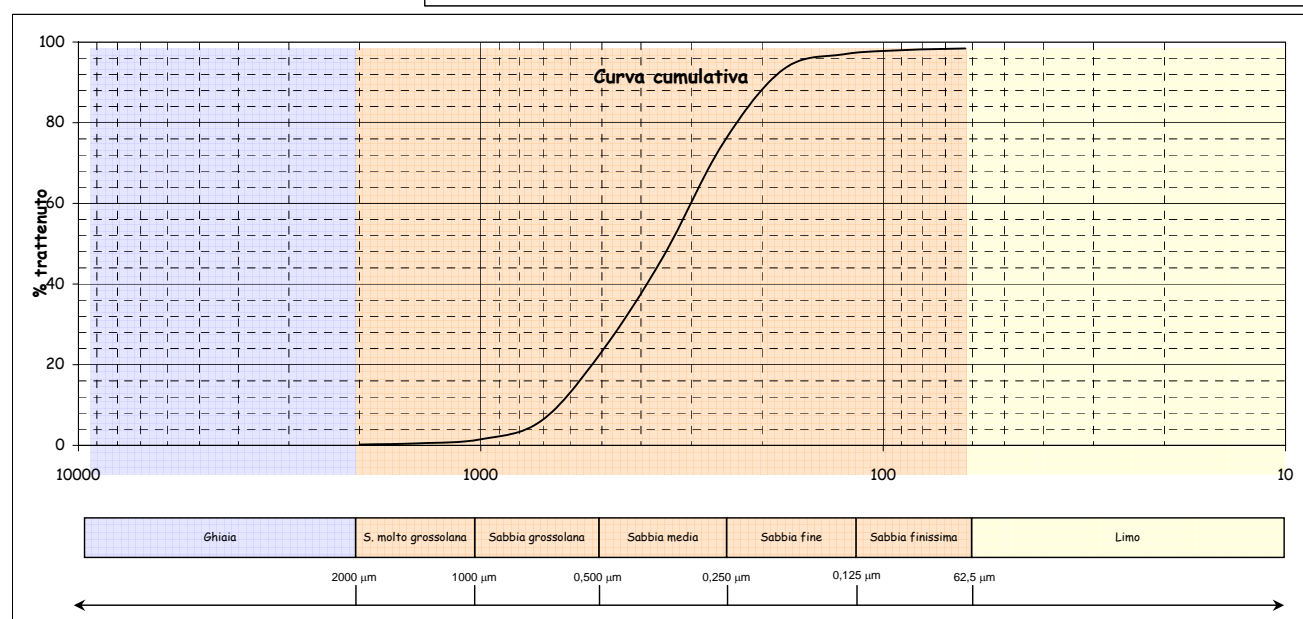
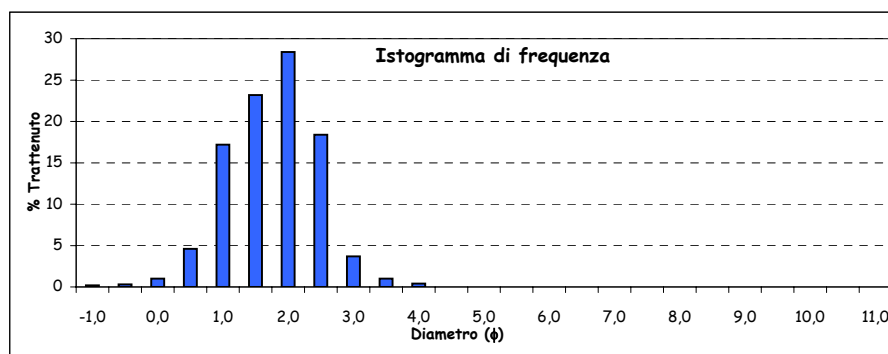
Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 147
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	87,82
% > 63 μm =	98,40
% < 63 μm =	1,60

Frazione grossolana (> 63 μm) =				98,40	Frazione pelitica (< 63 μm) =				1,60
% Ghiaia	0,20	% Sabbia	98,20	% S. molto gross.	1,30	% Limo	0,00	% Argilla	0,00
				% S. grossolana	21,80				
				% S. media	51,60				
				% S. fine	22,10				
				% S. finissima	1,40				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA



Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,20	0,20
-0,5	1414	0,30	0,50
0,0	1000	1,00	1,50
0,5	707,11	4,60	6,10
1,0	500	17,20	23,30
1,5	353,55	23,20	46,50
2,0	250	28,40	74,90
2,5	176,78	18,40	93,30
3,0	125	3,70	97,00
3,5	88,39	1,00	98,00
4,0	62,5	0,40	98,40
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,036	5	1,097
Mode (Φ)	2,250	16	1,351
Median (Φ)	2,068	25	1,538
Skewness (asimmetria)	-0,002	50	2,068
Kurtosis (appuntimento)	0,872	75	2,502
Standard Deviation	0,645	84	2,690
*** secondo Folk & Ward		95	3,148

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

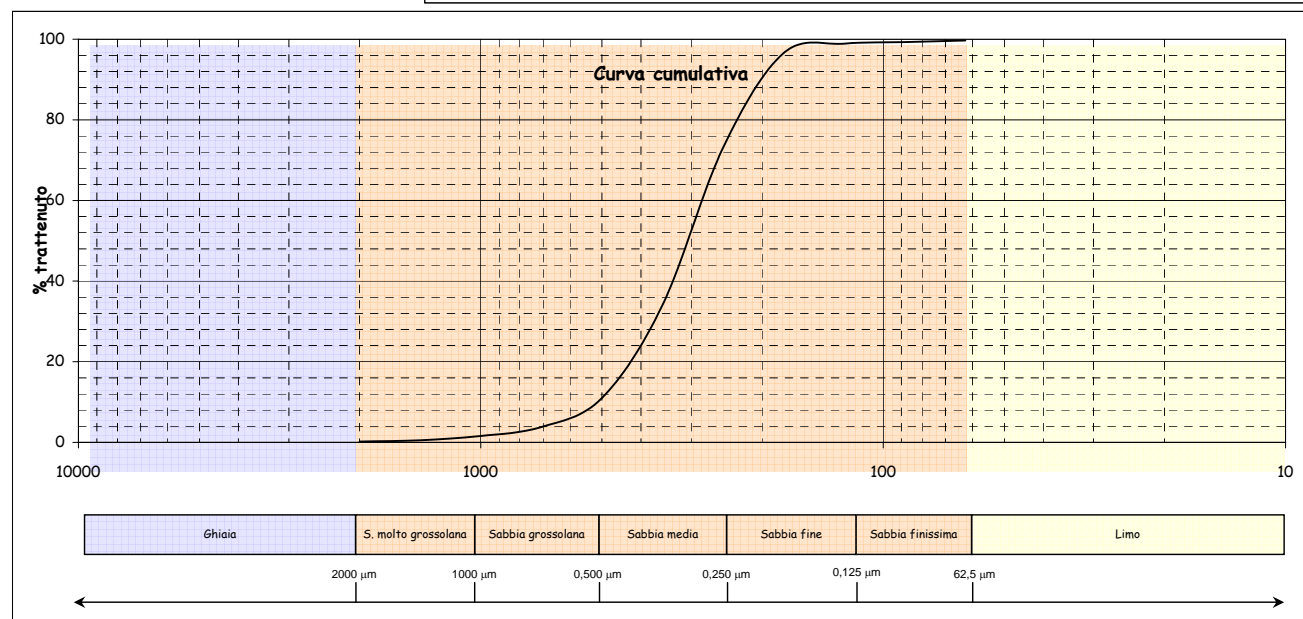
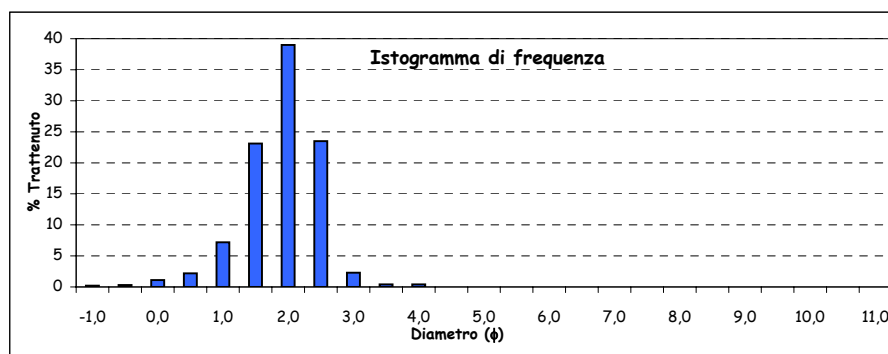
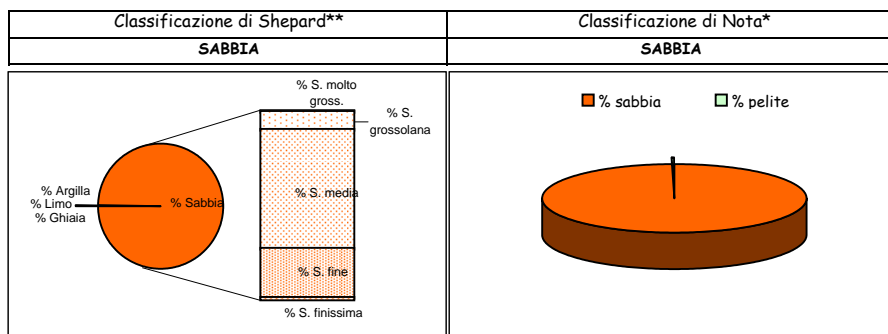
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 148
Profondità (m)	
Livello (cm)	0-20
Peso totale (g)	40,44
% > 63 μm =	99,70
% < 63 μm =	0,30

Frazione grossolana (> 63 μm) =				99,70	Frazione pelitica (< 63 μm) =				0,30
% Ghiaia	0,20	% Sabbia	99,50	% S. molto gross.	1,40	% Limo	0,00	% Argilla	0,00
				% S. grossolana	9,40				
				% S. media	62,10				
				% S. fine	25,80				
				% S. finissima	0,80				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,20	0,20
-0,5	1414	0,30	0,50
0,0	1000	1,10	1,60
0,5	707,11	2,20	3,80
1,0	500	7,20	11,00
1,5	353,55	23,10	34,10
2,0	250	39,00	73,10
2,5	176,78	23,50	96,60
3,0	125	2,30	98,90
3,5	88,39	0,40	99,30
4,0	62,5	0,40	99,70
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,179	5	1,147
Mode (Φ)	2,250	16	1,658
Median (Φ)	2,208	25	1,845
Skewness (asimmetria)	-0,103	50	2,208
Kurtosis (appuntimento)	1,052	75	2,528
Standard Deviation	0,518	84	2,669
*** secondo Folk & Ward		95	2,901

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

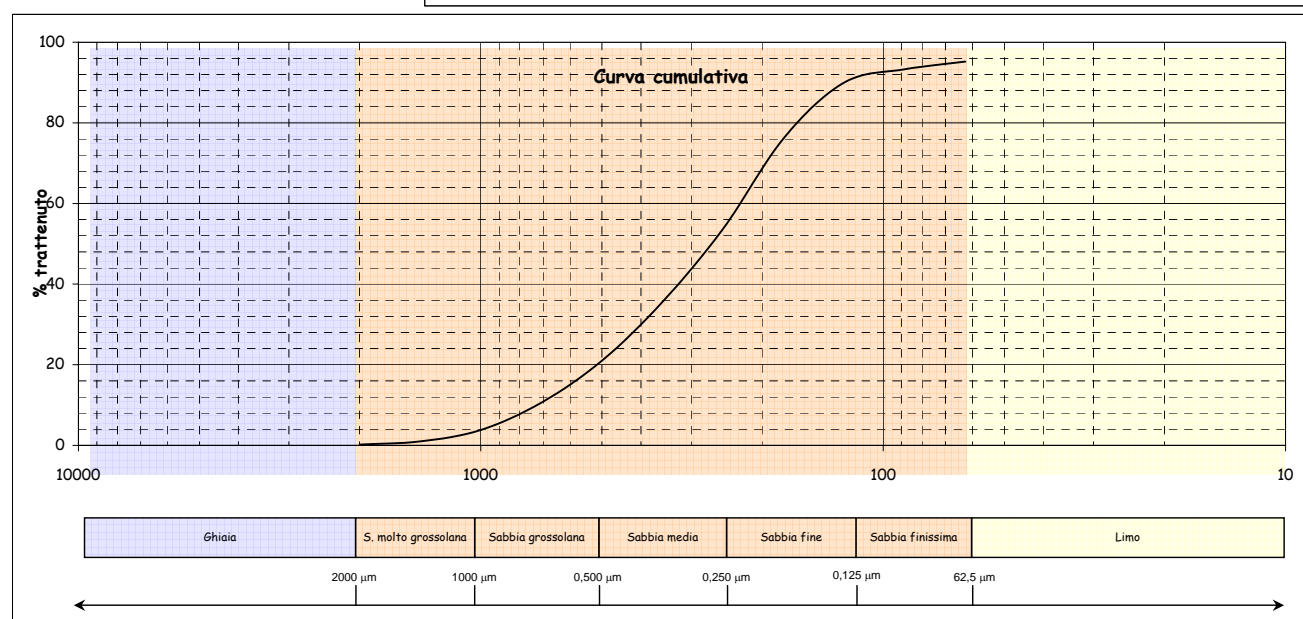
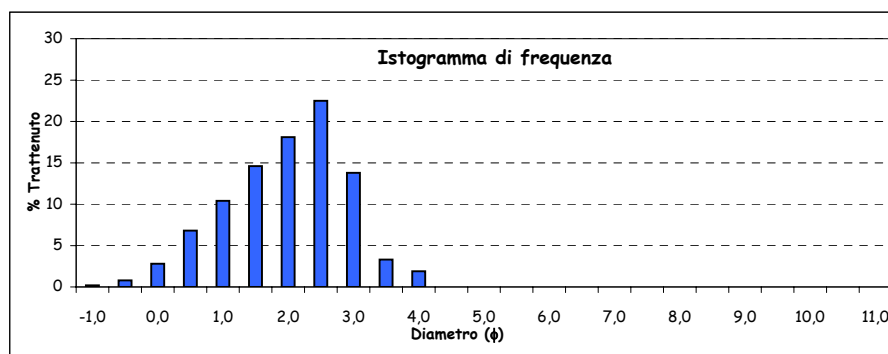
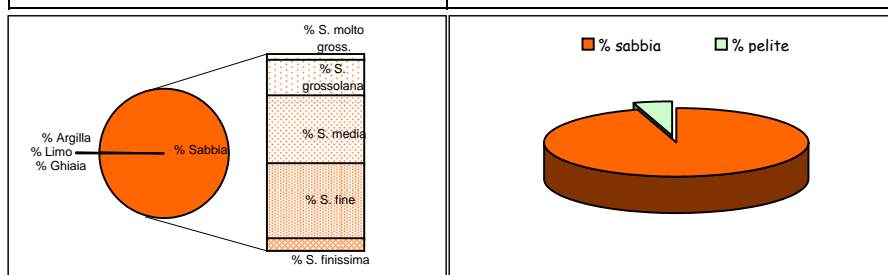
***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 148
Profondità (m)	
Livello (cm)	30-50
Peso totale (g)	45,35
% > 63 μm =	95,20
% < 63 μm =	4,80

Frazione grossolana (> 63 μm) =				95,20	Frazione pelitica (< 63 μm) =				4,80
% Ghiaia	0,20	% Sabbia	95,00	% S. molto gross.	3,60	% Limo	0,00	% Argilla	0,00
				% S. grossolana	17,20				
				% S. media	32,70				
				% S. fine	36,30				
				% S. finissima	5,20				

Classificazione di Shepard**	Classificazione di Nota*
SABBIA	SABBIA

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	0,20	0,20
-0,5	1414	0,80	1,00
0,0	1000	2,80	3,80
0,5	707,11	6,80	10,60
1,0	500	10,40	21,00
1,5	353,55	14,60	35,60
2,0	250	18,10	53,70
2,5	176,78	22,50	76,20
3,0	125	13,80	90,00
3,5	88,39	3,30	93,30
4,0	62,5	1,90	95,20
4,5	44,19		
5,0	31,25		
5,5	22,1		
6,0	15,63		
6,5	11,05		
7,0	7,81		
7,5	5,52		
8,0	3,91		
8,5	2,76		
9,0	1,95		
9,5	1,38		
10,0	0,98		
10,5	0,69		
11,0	0,49		
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	1,801	5	0,120
Mode (Φ)	2,250	16	0,783
Median (Φ)	1,903	25	1,151
Skewness (asimmetria)	-0,035	50	1,903
Kurtosis (appuntimento)	1,182	75	2,471
Standard Deviation	1,060	84	2,717
*** secondo Folk & Ward		95	3,927

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

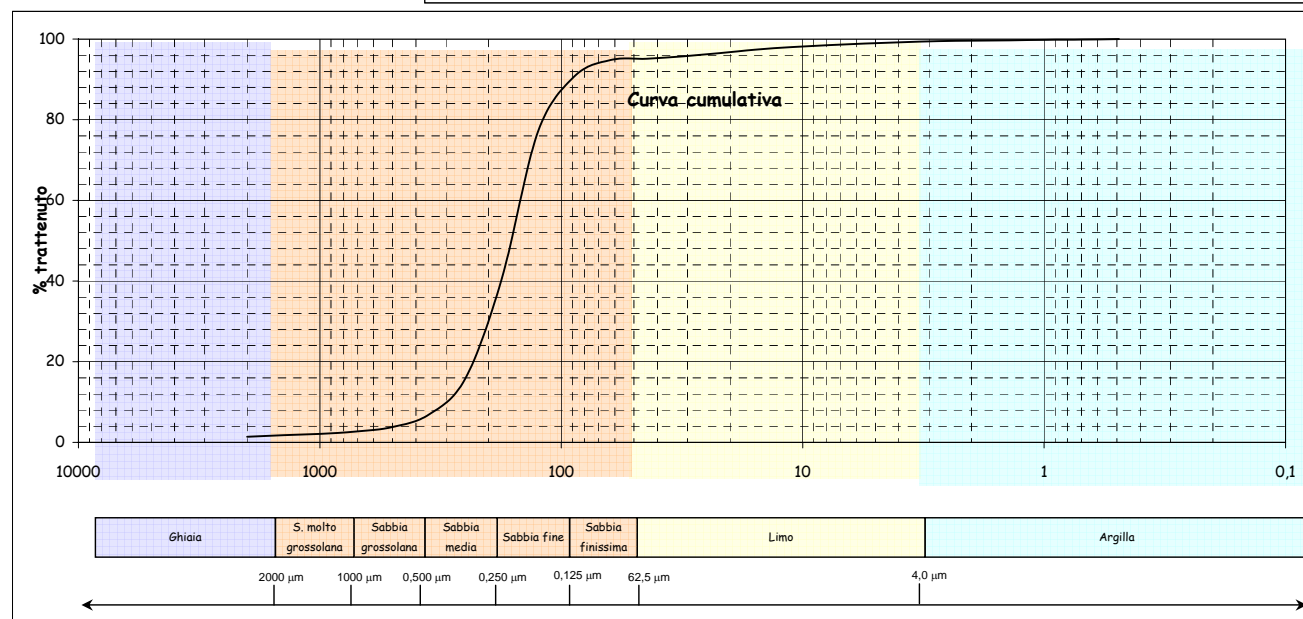
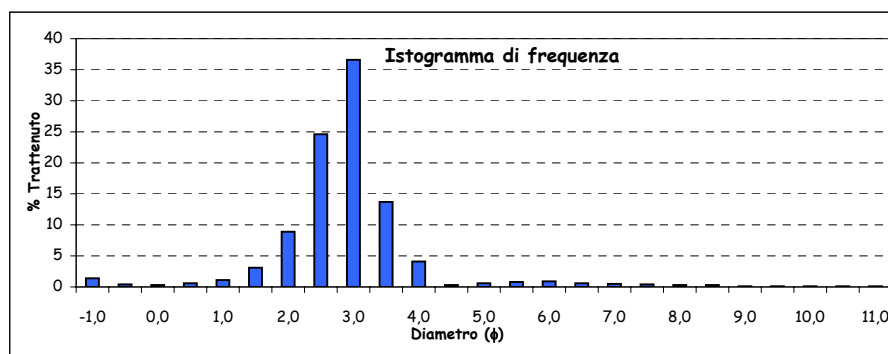
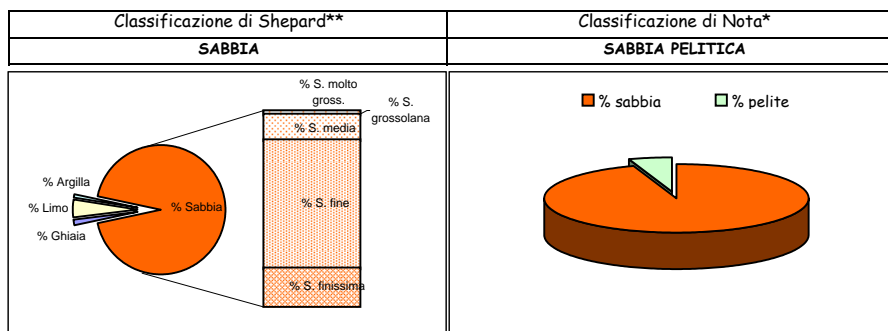
**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.

Nome Campagna	BAGNOLI
Data campionamento	Dicembre 2004
Sigla campione	BA 148
Profondità (m)	
Livello (cm)	100-120
Peso totale (g)	94,73
% > 63 μm =	94,80
% < 63 μm =	5,20

Frazione grossolana (> 63 μm) =				94,80	Frazione pelitica (< 63 μm) =				5,20
% Ghiaia	1,40	% Sabbia	93,40	% S. molto gross.	0,70	% Limo	4,40	% Argilla	0,80
				% S. grossolana	1,70				
				% S. media	12,00				
				% S. fine	61,20				
				% S. finissima	17,80				

Dimensioni		Frequenza semplice (%)	Frequenza cumulata (%)
(Φ)	(μm)		
-1,0	2000	1,40	1,40
-0,5	1414	0,40	1,80
0,0	1000	0,30	2,10
0,5	707,11	0,60	2,70
1,0	500	1,10	3,80
1,5	353,55	3,10	6,90
2,0	250	8,90	15,80
2,5	176,78	24,60	40,40
3,0	125	36,60	77,00
3,5	88,39	13,70	90,70
4,0	62,5	4,10	94,80
4,5	44,19	0,30	95,10
5,0	31,25	0,60	95,70
5,5	22,1	0,80	96,50
6,0	15,63	0,90	97,40
6,5	11,05	0,60	98,00
7,0	7,81	0,50	98,50
7,5	5,52	0,40	98,90
8,0	3,91	0,30	99,20
8,5	2,76	0,30	99,50
9,0	1,95	0,10	99,60
9,5	1,38	0,10	99,70
10,0	0,98	0,10	99,80
10,5	0,69	0,10	99,90
11,0	0,49	0,10	100,00
> 11,0			



Parametri statistici		Percentili (Φ)	
Mean (Φ)	2,606	5	1,244
Mode (Φ)	2,750	16	2,007
Median (Φ)	2,636	25	2,227
Skewness (asimmetria)	0,032	50	2,636
Kurtosis (appuntimento)	1,773	75	2,962
Standard Deviation	0,774	84	3,177
*** secondo Folk & Ward		95	4,425

*Nota D.J.G. (1958) - "Sediments of the western Guyana shelf." Report of Orinoco shelf expedition. 2. Mendedel, Landbomvhogedrool, Wegeningen, 58-98.

**Shepard F. P. (1954) - "Nomenclature based on sand-silt-clay ratios". Journal Sed. Petr., 24: 151-158.

***Folk R. L. & Ward W. C. (1957) - "Brazos River bar: a study in the significance of grain size parameters". Jour. Sed. Petr., 27, 3-26.