SAMPLE STATISTICS

SIEVING ERROR: 0,1%

SAMPLE IDENTITY: **Golfet**

ANALYST & DATE: CIIRC, 29-04-09

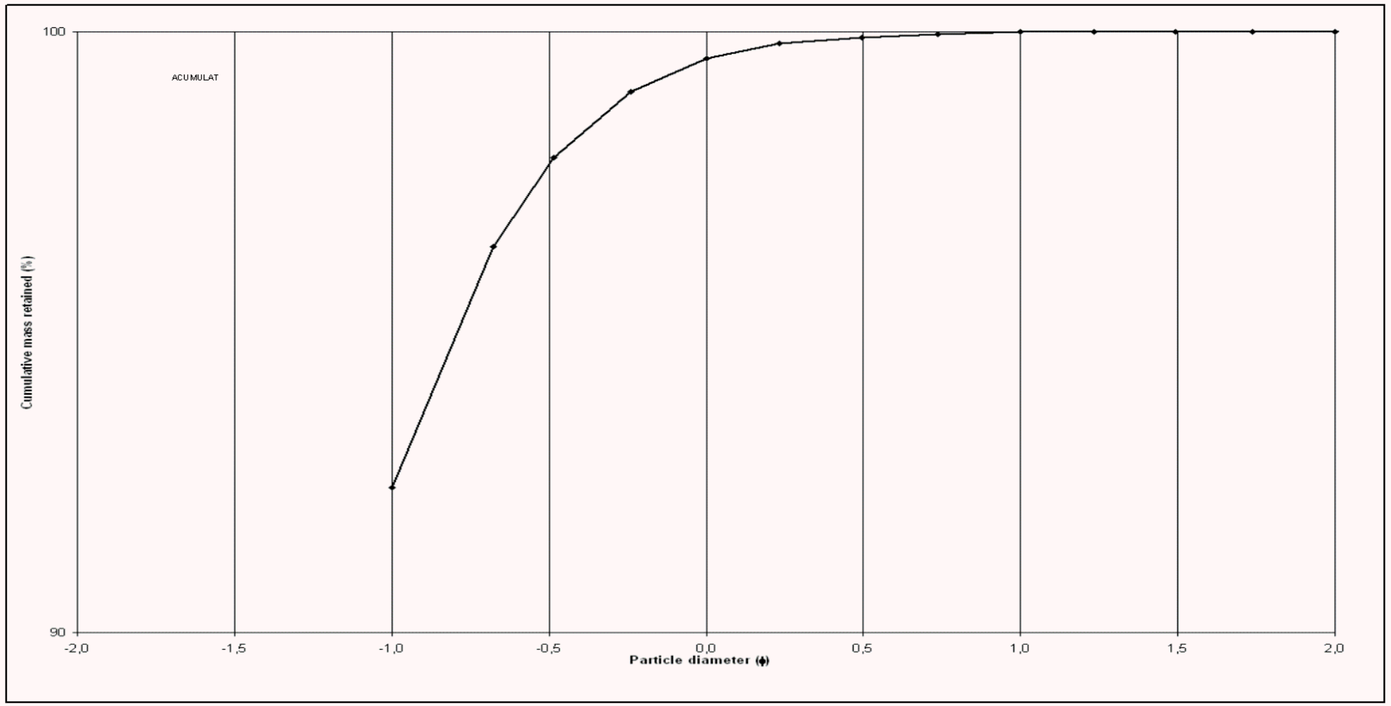
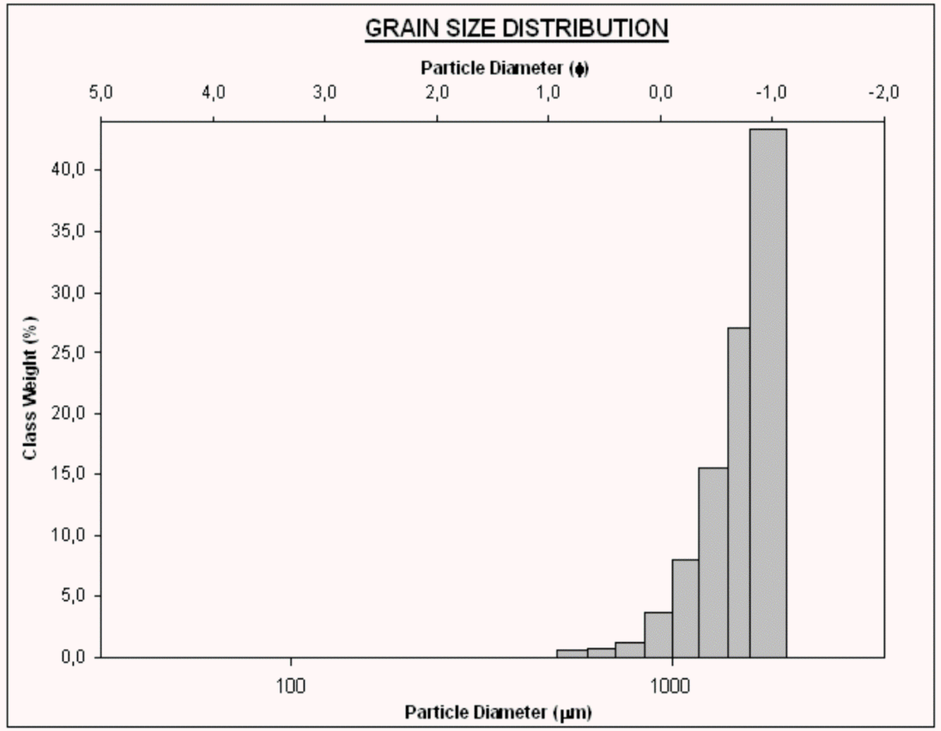
SAMPLE TYPE: Unimodal, Very Well Sorted

TEXTURAL GROUP:

SEDIMENT NAME:

	µm	ϕ
MODE 1:	1800,0	-0,839
MODE 2:		
MODE 3:		
D_{10}:		
MEDIAN or D_{50}:	1455,0	-0,541
D_{90}:		
(D_{90} / D_{10}):		
(D_{90} - D_{10}):		
(D_{75} / D_{25}):		
(D_{75} - D_{25}):		

GRAIN SIZE DISTRIBUTION

GRAVEL:	COARSE SAND:
SAND:	MEDIUM SAND:
MUD:	FINE SAND:
	V FINE SAND:
V COARSE GRAVEL:	V COARSE SILT:
COARSE GRAVEL:	COARSE SILT:
MEDIUM GRAVEL:	MEDIUM SILT:
FINE GRAVEL:	FINE SILT:
V FINE GRAVEL:	V FINE SILT:
V COARSE SAND:	CLAY:

	METHOD OF MOMENTS			FOLK & WARD METHOD		
	Arithmetic µm	Geometric µm	Logarithmic ϕ	Geometric µm	Logarithmic ϕ	Description
MEAN ($\bar{x}$):	118,1	1,7	-0,045	1455,0	-0,541	Very Coarse Sand
SORTING (σ):	420,7	6,956	0,183	0,815	-0,296	Very Well Sorted
SKEWNESS (Sk):	3,390	3,210	-3,607	0,160	-0,160	Coarse Skewed
KURTOSIS (K):	12,809	11,320	15,872	0,559	0,559	Very Platykurtic