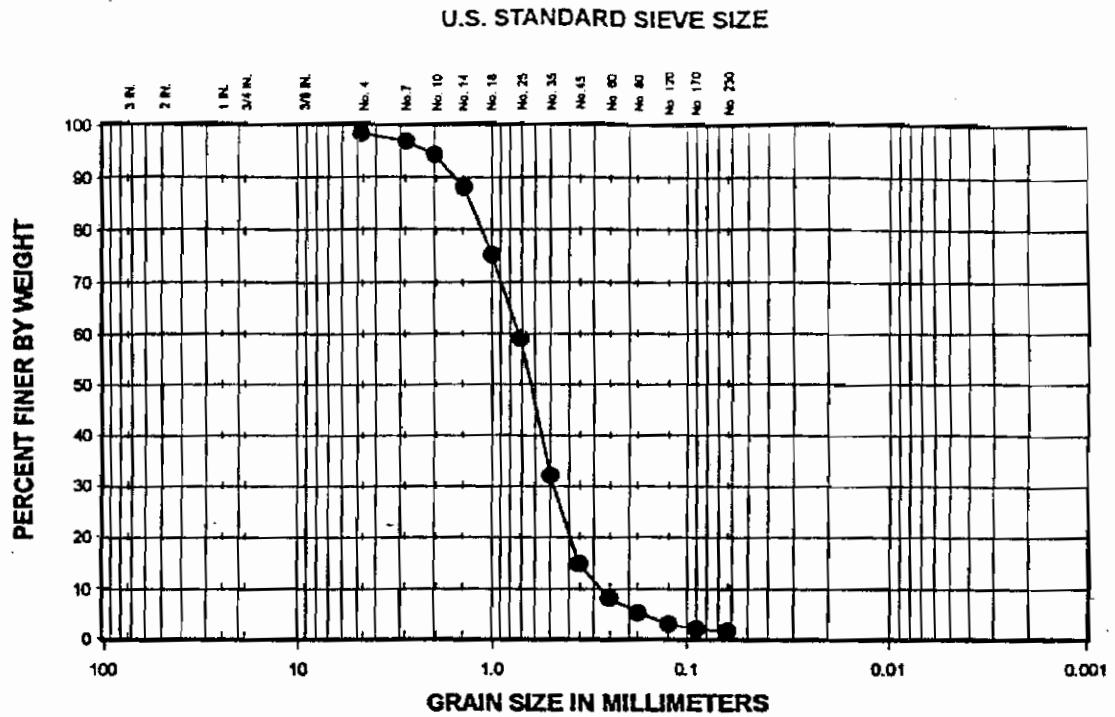


SHEET 1
OF 1

[illegible]

HOLE NUMBER
CB-DAC-182




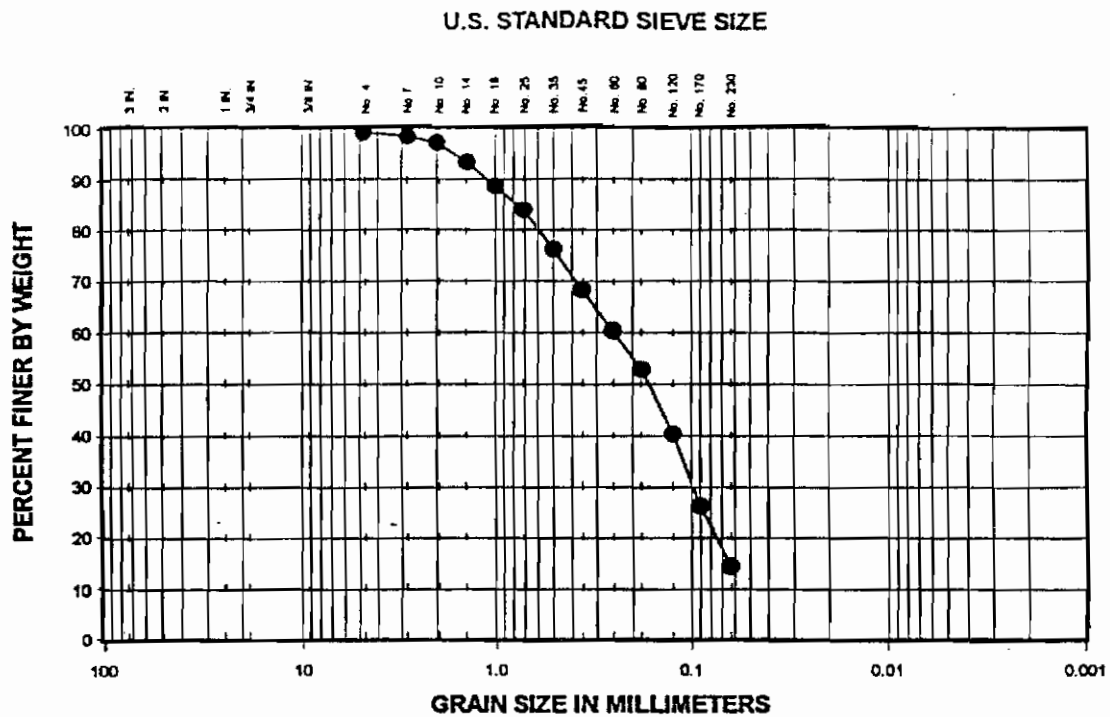
GRAVEL		SAND			SILT	CLAY
COARSE	FINE	COARSE	MEDIUM	FINE		

SAMPLE LOCATION	DEPTH	SYMBOL	UNIFIED CLASS.
CB-DAC-182	3.5	●	SP

GRAIN-SIZE DISTRIBUTION

01000-G55

 Ardaman & Associates, Inc. Geotechnical, Environmental and Materials Consultants			
Dade County SSP			
DRAWN BY: GDS FILE NO: 94-026	CHECKED BY: APPROVED BY:	DATE: August, 1996 FIGURE:	




GRAVEL		SAND			SILT	CLAY
COARSE	FINE	COARSE	MEDIUM	FINE		

SAMPLE LOCATION	DEPTH	SYMBOL	UNIFIED CLASS.
CB-DAC-182	7.0	●	SM

GRAIN-SIZE DISTRIBUTION

01000-G56


 Ardaman & Associates, Inc. Geotechnical, Environmental and Materials Consultants			
Dade County SSP			
DRAWN BY: GDS FILE NO. 94-028	CHECKED BY: APPROVED BY:	DATE: August, 1996 FIGURE:	

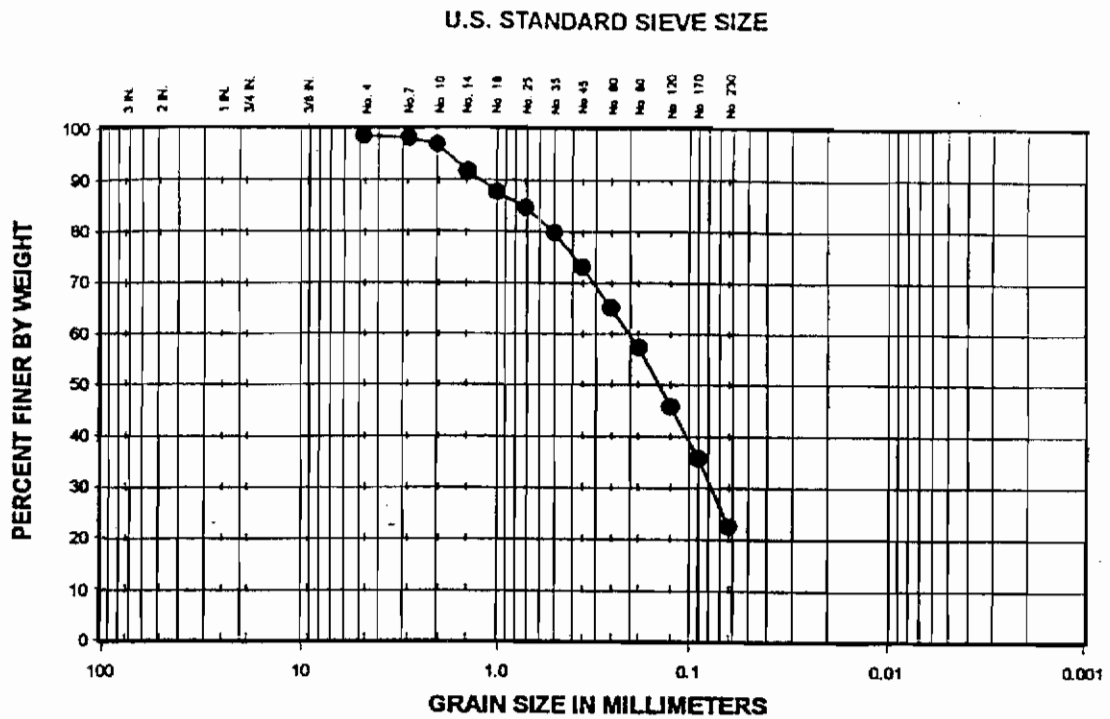
The graph illustrates the grain size distribution of a material. The y-axis represents the percentage of material finer than a given grain size, ranging from 0 to 100. The x-axis represents the grain size in millimeters on a logarithmic scale, ranging from 100 to 0.001. A smooth curve is drawn through the data points, showing that approximately 100% of the material is finer than 5 mm, and about 18% is finer than 0.075 mm.

Sieve Size (mm)	Percent Finer (%)
3 IN.	100
2 IN.	100
1 IN.	100
3/4 IN.	100
3/8 IN.	100
No. 4	100
No. 7	100
No. 10	98
No. 14	95
No. 18	92
No. 25	88
No. 35	82
No. 45	75
No. 60	68
No. 80	61
No. 120	50
No. 170	37
No. 230	18

SAMPLE LOCATION	DEPTH	SYMBOL	UNIFIED CLASS.
CB-DAC-182	11.0	●	SM

01000-G57

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Dade County SSP		
DRAWN BY: ODS	CHECKED BY:	DATE: August, 1996
FILE NO. 96-026	APPROVED BY:	FIGURE:




GRAVEL		SAND			SILT	CLAY
COARSE	FINE	COARSE	MEDIUM	FINE		

SAMPLE LOCATION	DEPTH	SYMBOL	UNIFIED CLASS.
CB-DAC-182	15.5	●	SM

GRAIN-SIZE DISTRIBUTION

01000-G58

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Dade County SSP			
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FILE NO. 96-026	APPROVED BY:	FOUR:	