

U.S. AIR FORCE

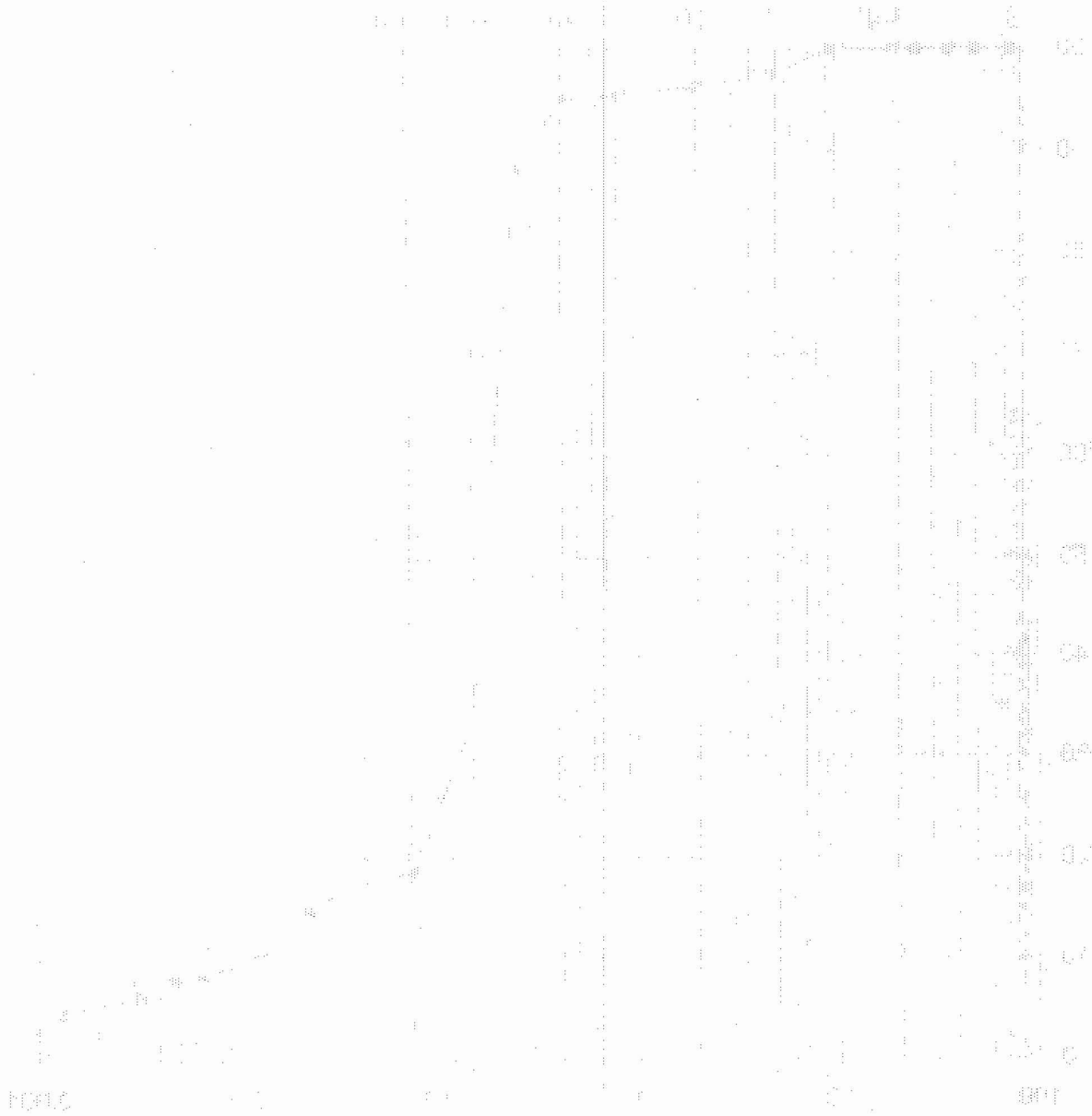


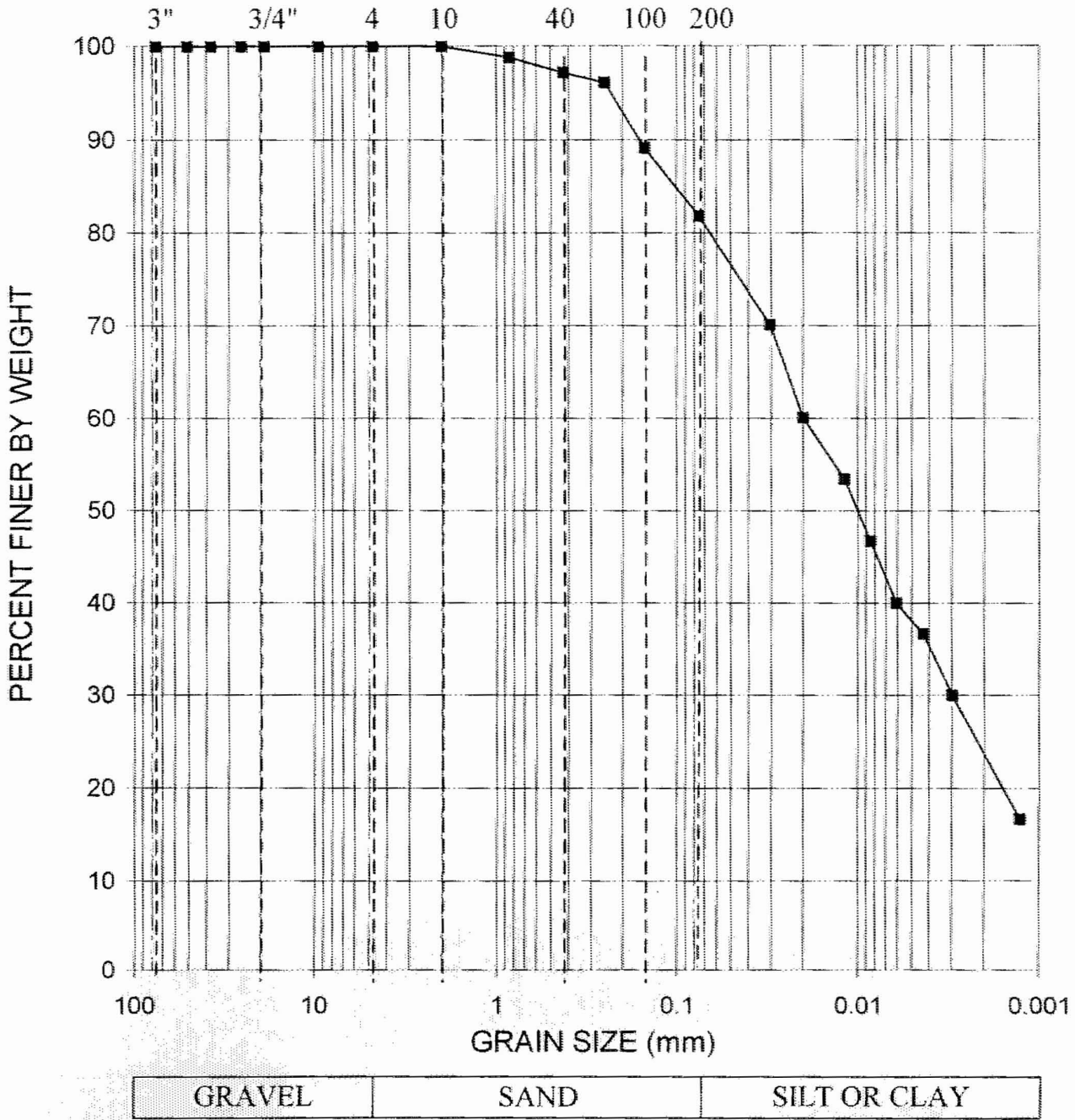
FIGURE 1. A rectangular object with a circular feature on top.

TABLE 1. Dimensions of the object.

Parameter	Value
Length (L)	100
Width (W)	50
Height (H)	25
Radius (R)	12.5

U.S. AIR FORCE
 Technical Drawing
 Drawing No. 100-100-100

U.S. Standard Sieve Nos.



GRADATION CURVE
ASTM D422

Project:	Constellation Energy Group COLA Project, Calvert Cliffs Nuclear Power Plant (CCNPP), Calvert County, Maryland		Contract No.:	06120048.00	Date:	1/16/2007
Boring No./ Sample No.	Depth (ft)	Sample Description	Class.	L.L.	PI	
B-318/C-3A	43.5-45.0, 48.5-50.0	FAT CLAY, with sand, dark green	CH			

Handwritten notes and diagrams on graph paper, including a large arrow pointing right and various scribbles.

Handwritten text at the bottom left, possibly a signature or date.

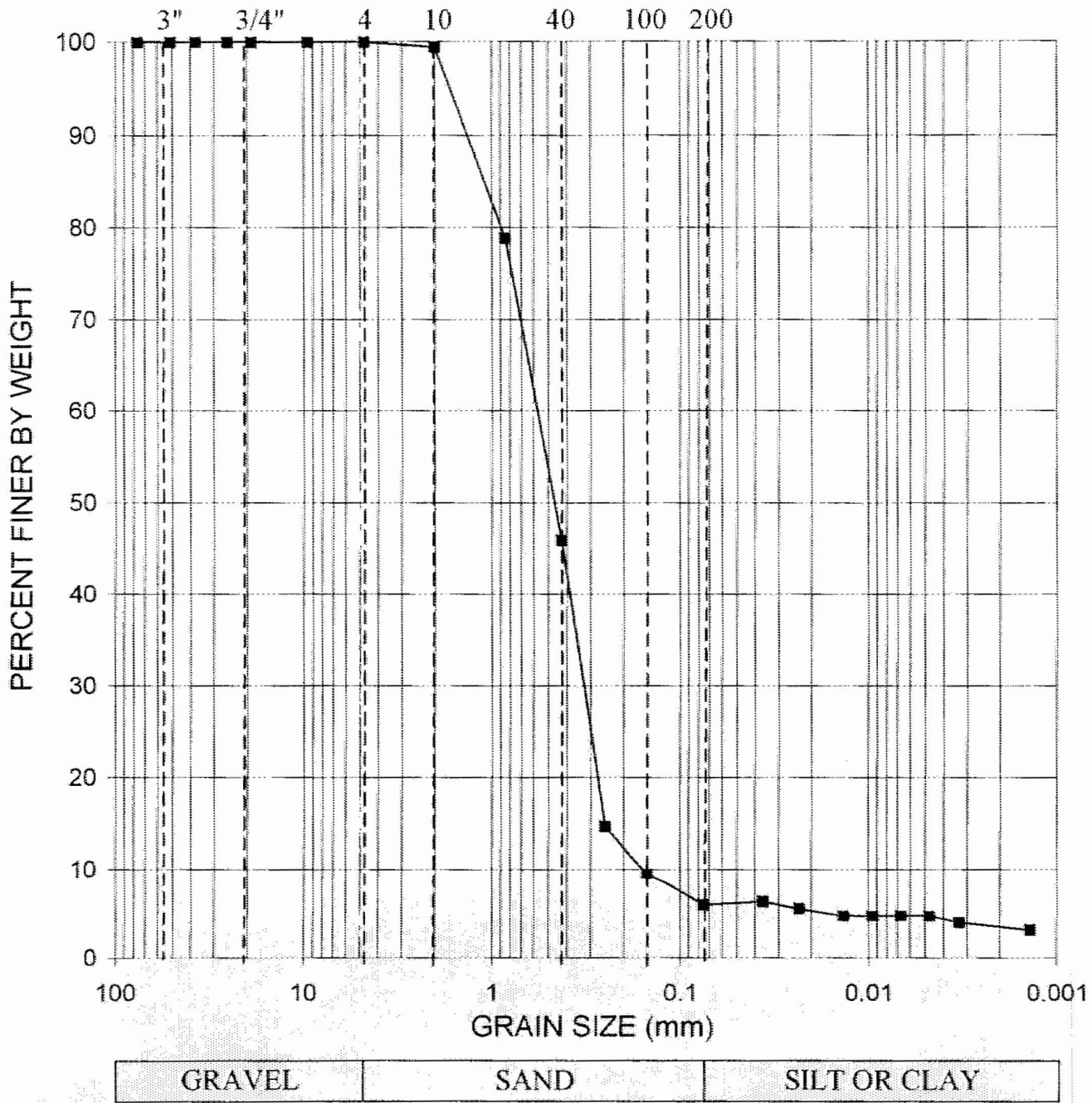
Handwritten text in the middle right section.

Handwritten text in the middle bottom section.

Handwritten text at the bottom center.

Vertical handwritten text on the right side.

U.S. Standard Sieve Nos.



GRADATION CURVE
ASTM D422

Project:		Constellation Energy Group COLA Project, Calvert Cliffs Nuclear Power Plant (CCNPP), Calvert County, Maryland		Contract No.: 06120048.00		Date: 1/16/2007	
Boring No./ Sample No.	Depth (ft)	Sample Description	Class.	LL	PI		
B-323, B-324/ C-4A	33.5-35.0, 32.5-34.0	Poorly Graded SAND, with silt, orange- brown	SP-SM				

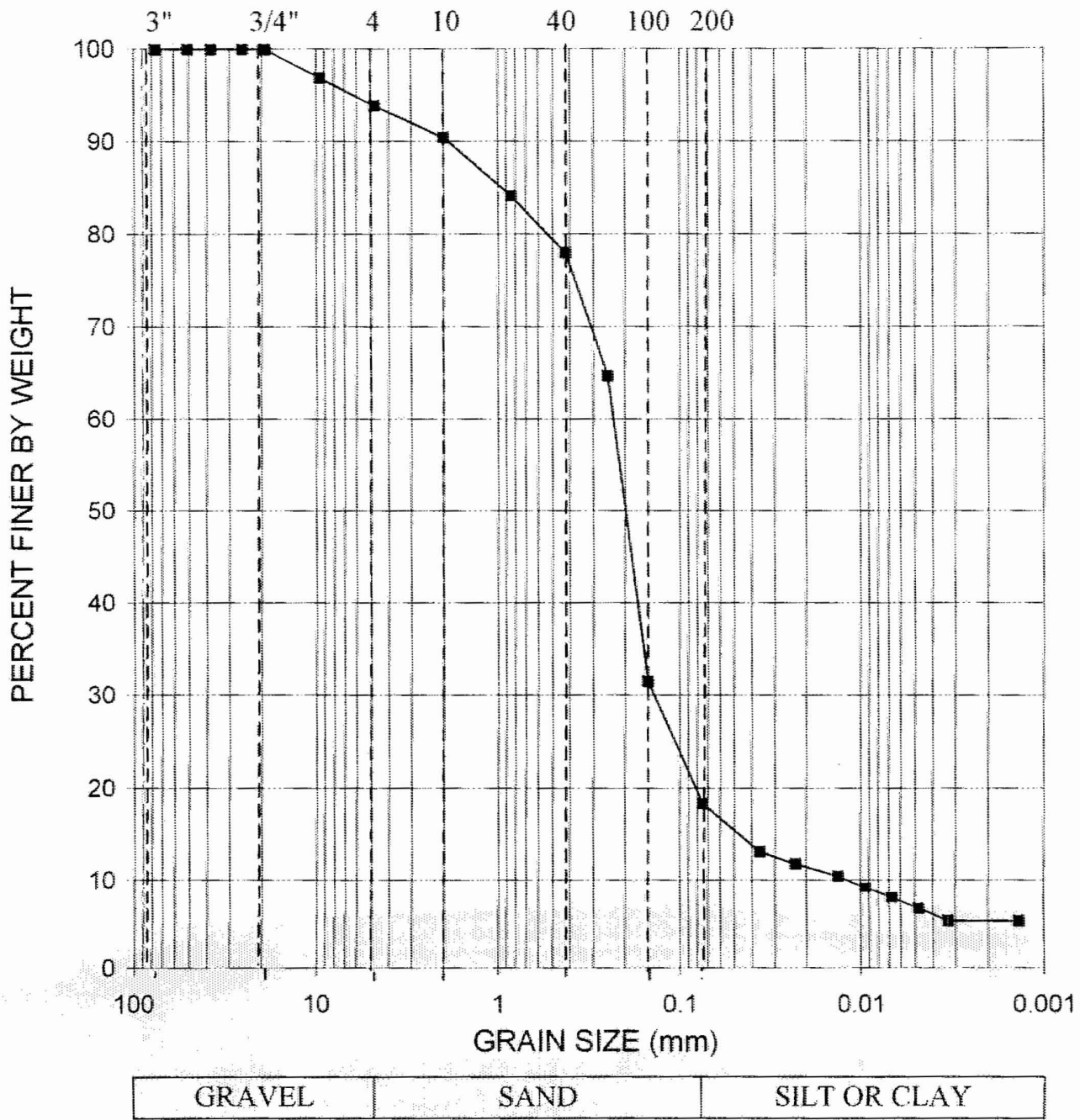
Figure 3 (continued)




Source: Author's calculations based on data from the World Bank.

Notes: GDP is measured in constant prices of 2010 US dollars. The data is annual and covers the period from 1980 to 2020. The fitted curve represents a non-linear trend.

U.S. Standard Sieve Nos.



GRADATION CURVE
ASTM D422

Project:	Constellation Energy Group COLA Project, Calvert Cliffs Nuclear Power Plant (CCNPP), Calvert County, Maryland		Contract No.:	06120048.00	Date:	1/16/2007
Boring No./ Sample No.	Depth (ft)	Sample Description	Class.	LL	PI	
B-335/ C-5A	63.5-65.0, 68.5-70.0	Silty SAND, trace shells, dark gray	SM			

! 5mi² hshpat² .6 U



RECHERCHES SUR LA MATHÉMATIQUE

... ..

... ..

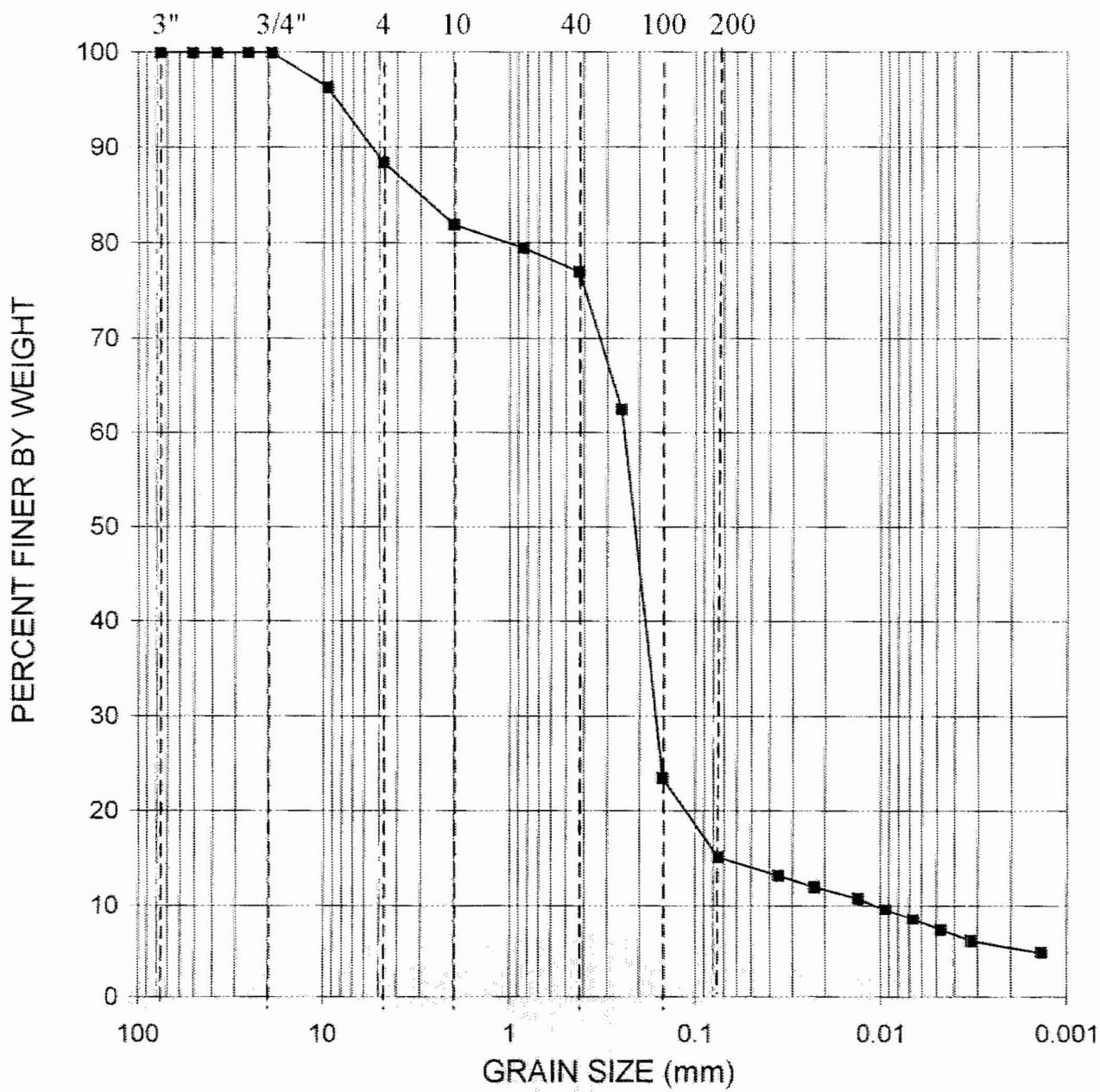
... ..

... ..

... ..

Yodmndis

U.S. Standard Sieve Nos.



GRAVEL	SAND	SILT OR CLAY
--------	------	--------------

GRADATION CURVE
ASTM D422

Project:	Constellation Energy Group COLA Project, Calvert Cliffs Nuclear Power Plant (CCNPP), Calvert County, Maryland			Contract No.:	06120048.00	Date:	1/16/2007
Boring No./ Sample No.	Depth (ft)	Sample Description	Class.	LL	PI		
B-401/C-6A	63.5-65.0, 73.5-75.0	Silty SAND, trace shells, dark gray	SM				

Figure 2: [Illegible Title]



[Illegible Vertical Text]

[Illegible Text]

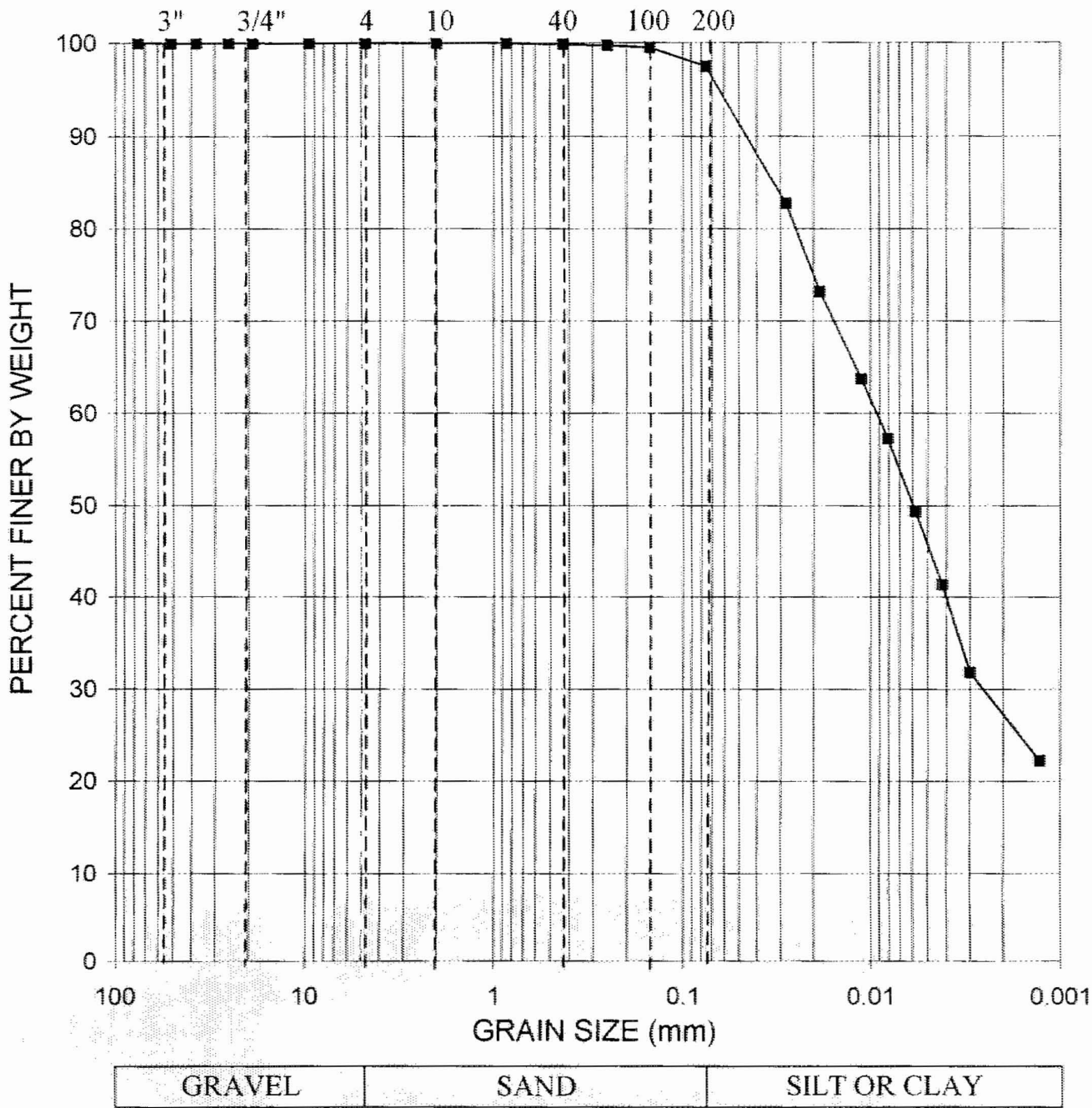
[Illegible Text]

[Illegible Text]

[Illegible Text]

[Illegible]	[Illegible]	[Illegible]
[Illegible]	[Illegible]	[Illegible]
[Illegible]	[Illegible]	[Illegible]

U.S. Standard Sieve Nos.



GRAVEL	SAND	SILT OR CLAY
--------	------	--------------

GRADATION CURVE
ASTM D422

Project:	Constellation Energy Group COLA Project, Calvert Cliffs Nuclear Power Plant (CCNPP), Calvert County, Maryland		Contract No.	06120048.00	Date:	1/16/2007
Boring No./ Sample No.	Depth (ft)	Sample Description	Class.	LL	PI	
B-402/C-7A	23.5-25.0, 28.5-30.0	FAT CLAY, dark gray	CH			

MEMORANDUM FOR THE RECORD

101

20

30

40

50

60

70

80

90

100

110

120

130

140

150

160

170

SECRETARY OF THE ARMY

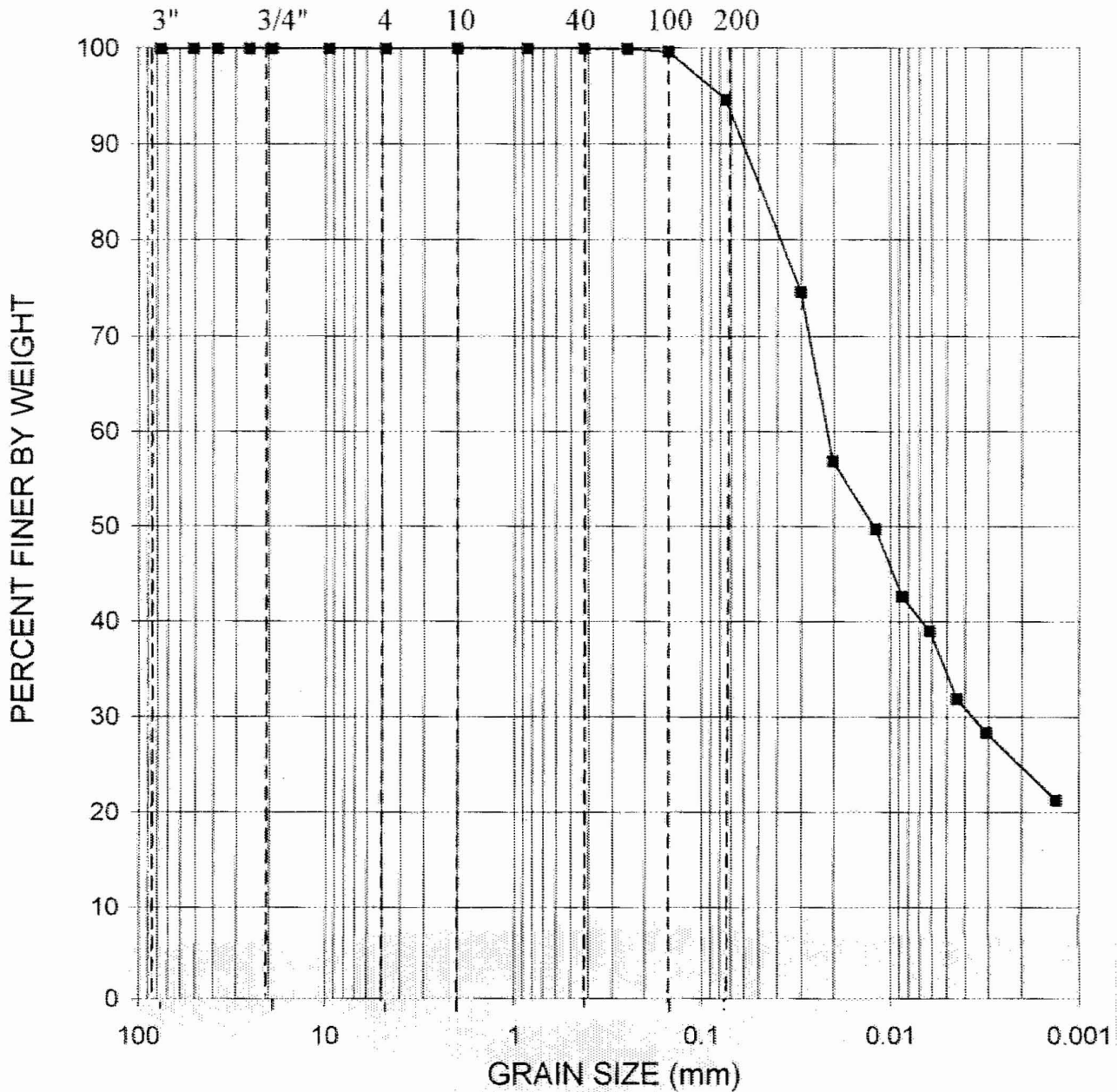
MEMORANDUM FOR THE RECORD

SECRETARY OF THE ARMY

MEMORANDUM FOR THE RECORD

SECRETARY OF THE ARMY

U.S. Standard Sieve Nos.



GRAVEL	SAND	SILT OR CLAY
--------	------	--------------

GRADATION CURVE
ASTM D422

Project:	Constellation Energy Group COLA Project, Calvert Cliffs Nuclear Power Plant (CCNPP), Calvert County, Maryland			Contract No.:	06120048.00	Date:	1/16/2007
Boring No./ Sample No.	Depth (ft)	Sample Description	Class.	LL	PI		
B-422/ C-8A	48.5-50.5	FAT CLAY, dark gray	CH				

10. 2. 2019

10. 2. 2019



(100, 100, 100, 100)

10. 2. 2019

10. 2. 2019

10. 2. 2019

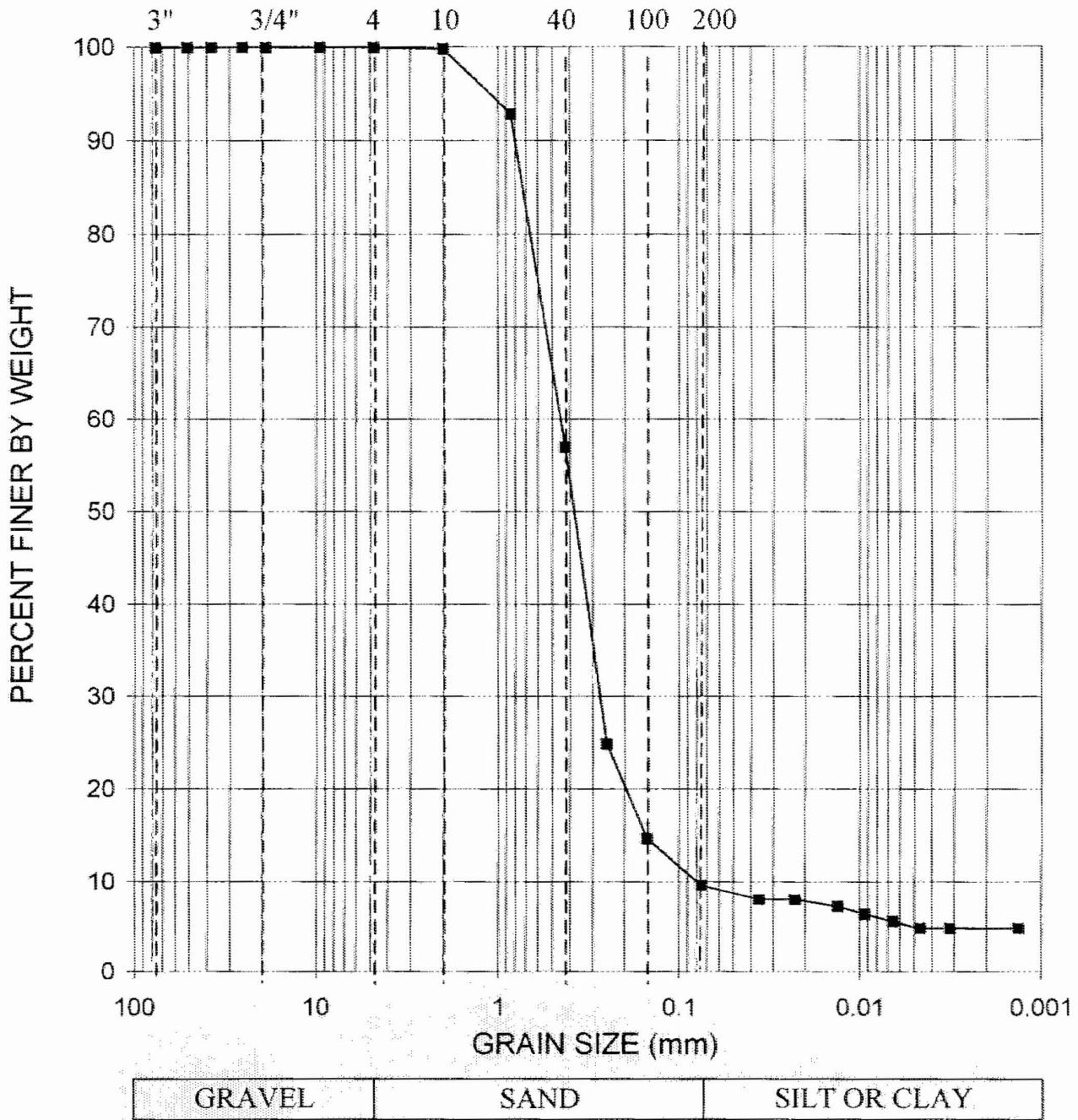
10. 2. 2019

10. 2. 2019


10. 2. 2019

10. 2. 2019

U.S. Standard Sieve Nos.



GRADATION CURVE
ASTM D422

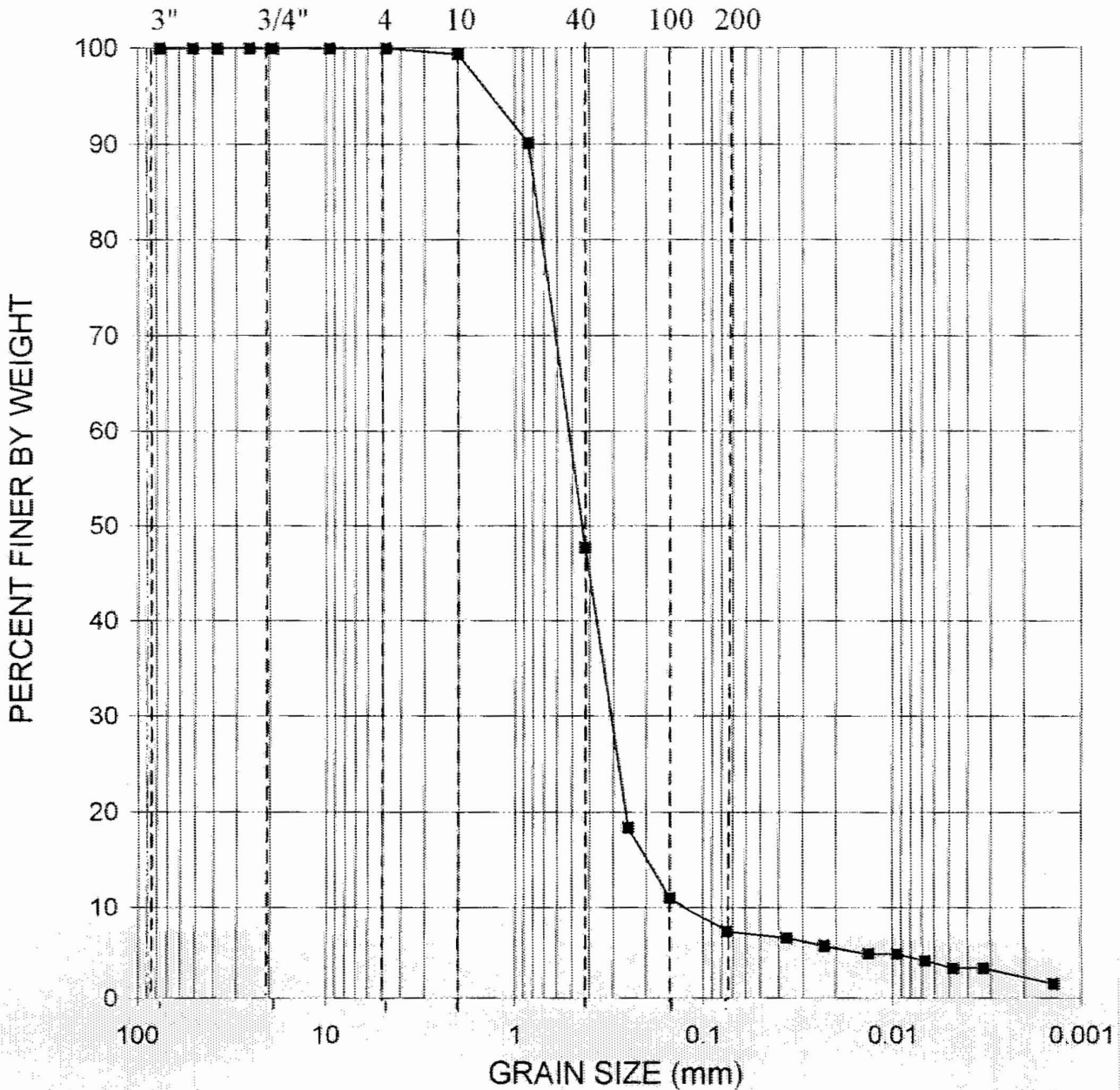
Project:	Constellation Energy Group COLA Project, Calvert Cliffs Nuclear Power Plant (CCNPP), Calvert County, Maryland			Contract No.:	061200-48.00	Date:	1/16/2007
Boring No./ Sample No.	Depth (ft)	Sample Description	Class.	LL	PI		
B-424/C-9A	33.5-35.0, 38.5-40.0	Poorly Graded SAND, with silt, orange-brown	SP-SM				

SECRET/NOFORN/NOVA/NOVA

SECTION 504
10/1/80

SECRET/NOFORN/NOVA/NOVA

U.S. Standard Sieve Nos.



GRAVEL	SAND	SILT OR CLAY
--------	------	--------------

GRADATION CURVE
ASTM D422

Project:	Constellation Energy Group COLA Project, Calvert Cliffs Nuclear Power Plant (CCNPP), Calvert County, Maryland		Contract No. 06120048.00	Date: 1/16/2007	
Boring No./ Sample No.	Depth (ft)	Sample Description	Class.	LL	PI
B-428, B-429/ C-10A	38.5-40.0, 38.5-40.0	Poorly Graded SAND, with silt, orange- brown	SP-SM		



Figure 1.2

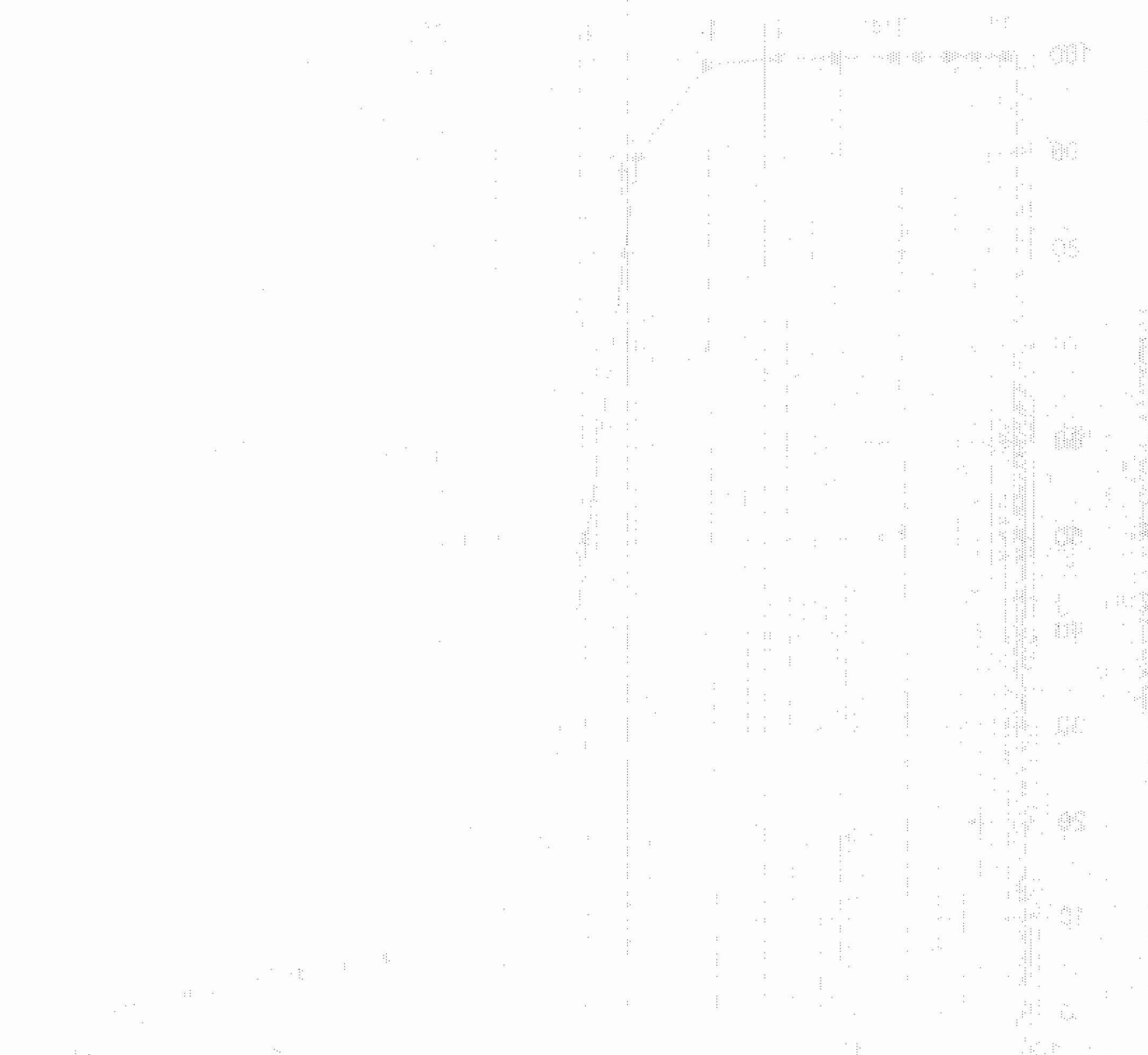
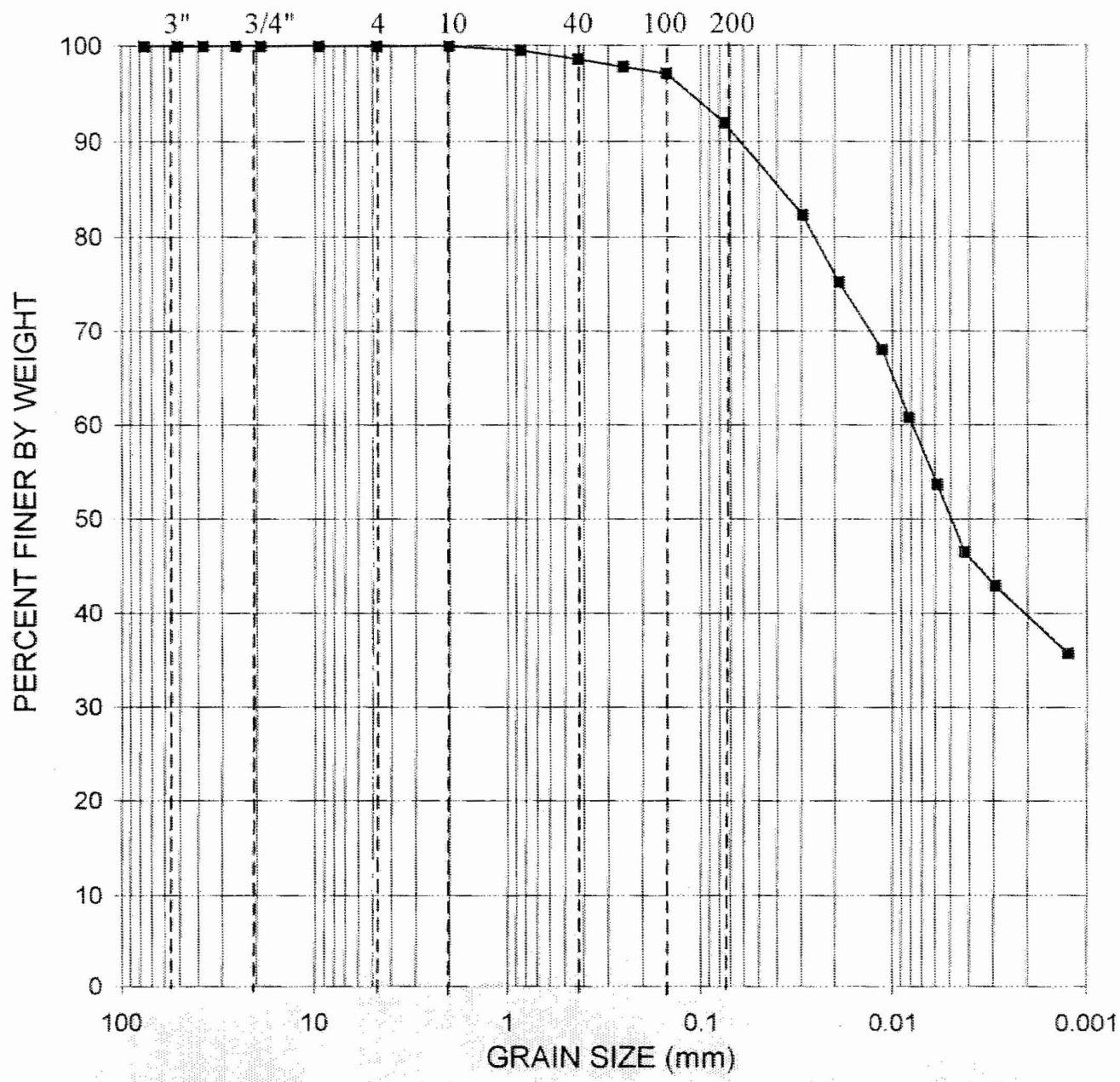


Figure 1.2 shows a graph of a function. The x-axis is labeled from 0 to 100, and the y-axis is labeled from 0 to 100. The function starts at (0, 10) and increases to (10, 100). From x=10 to x=100, the function is constant at y=100.

Figure 1.2 shows a graph of a function. The x-axis is labeled from 0 to 100, and the y-axis is labeled from 0 to 100. The function starts at (0, 10) and increases to (10, 100). From x=10 to x=100, the function is constant at y=100.

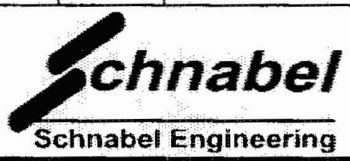
U.S. Standard Sieve Nos.



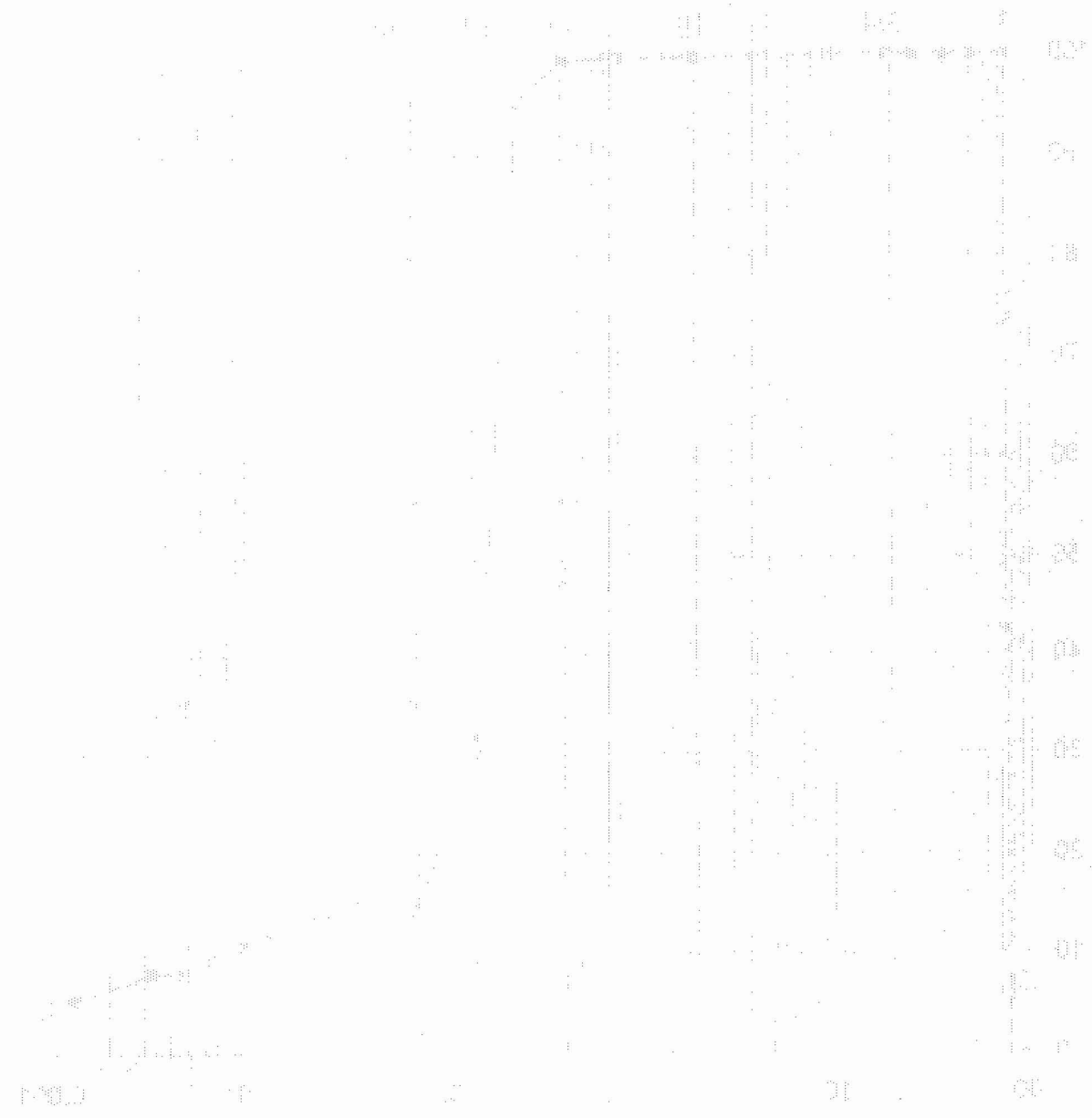
GRAVEL SAND SILT OR CLAY

GRADATION CURVE
ASTM D422

Project:	Constellation Energy Group COLA Project, Calvert Cliffs Nuclear Power Plant (CCNPP), Calvert County, Maryland			Contract No. 06120048.00	Date: 1/16/2007
Boring No./ Sample No.	Depth (ft)	Sample Description	Class.	LL	PI
B-428/C-11A	63.0-65.0	FAT CLAY, dark gray	CH/OH		



PROBATION DEPENDANCE



PROBATION DEPENDANCE

PROBATION DEPENDANCE

PROBATION DEPENDANCE

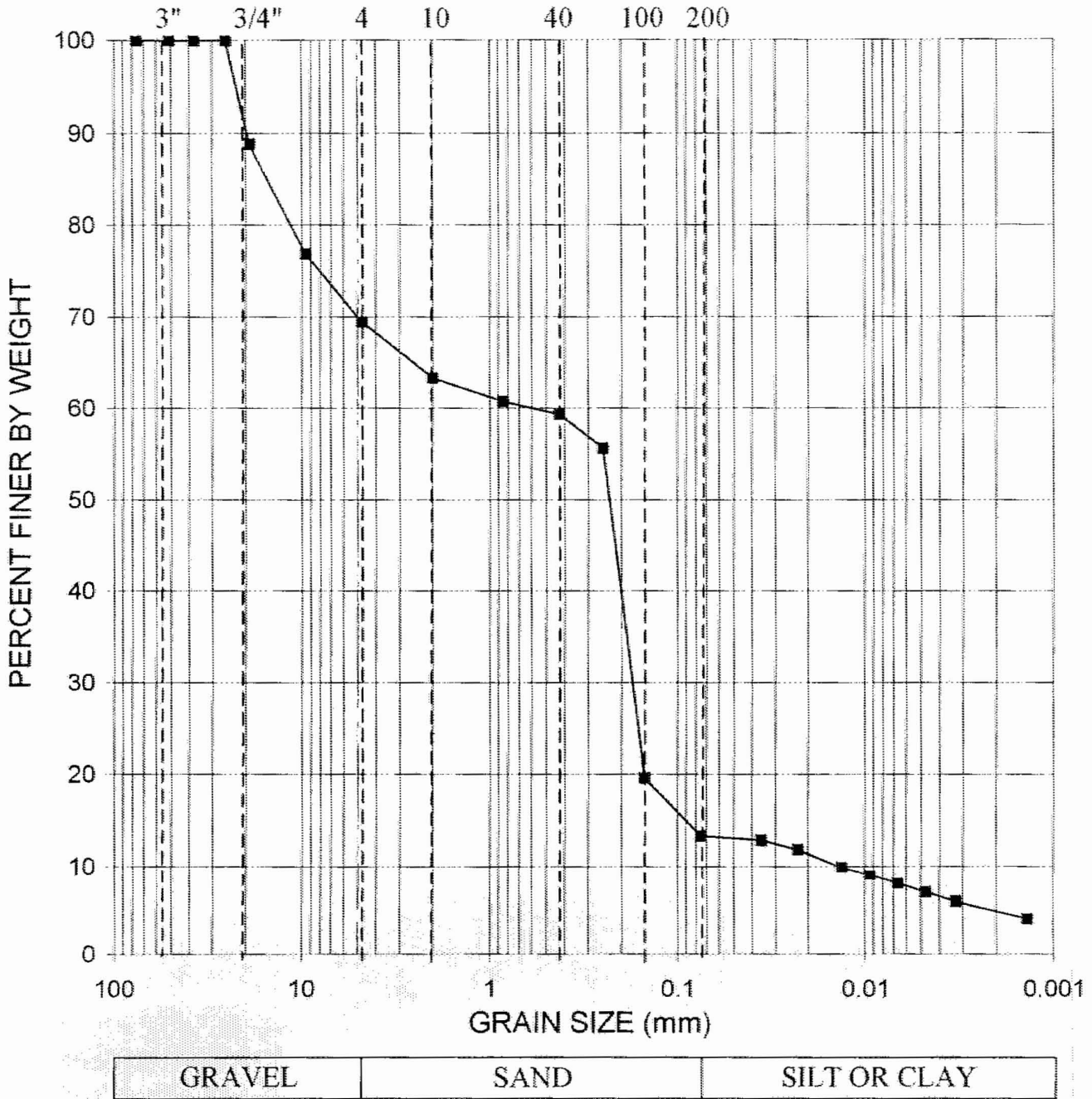
PROBATION DEPENDANCE

PROBATION DEPENDANCE

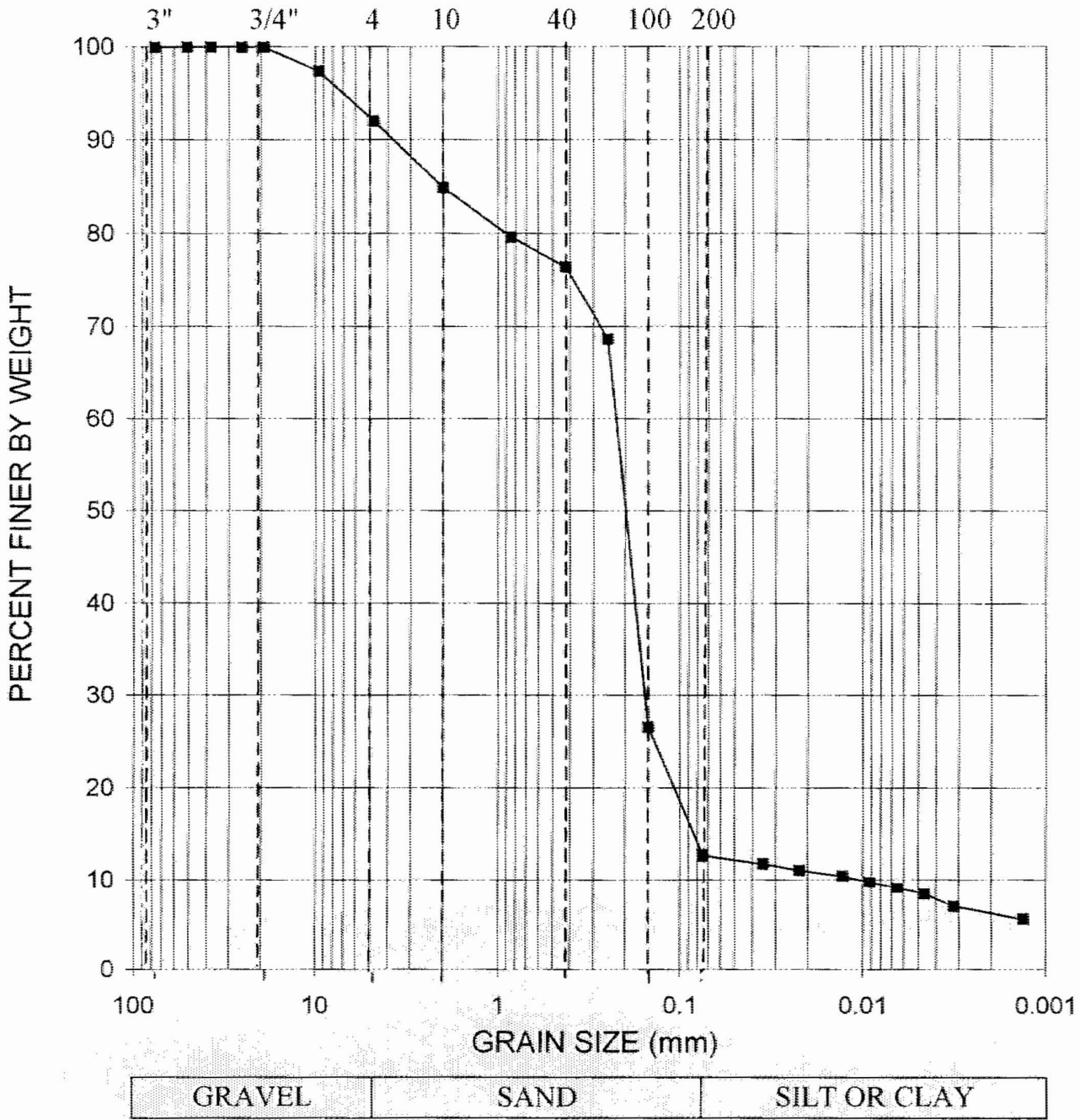
PROBATION DEPENDANCE

PROBATION DEPENDANCE	PROBATION DEPENDANCE	PROBATION DEPENDANCE	PROBATION DEPENDANCE
PROBATION DEPENDANCE	PROBATION DEPENDANCE	PROBATION DEPENDANCE	PROBATION DEPENDANCE
PROBATION DEPENDANCE	PROBATION DEPENDANCE	PROBATION DEPENDANCE	PROBATION DEPENDANCE
PROBATION DEPENDANCE	PROBATION DEPENDANCE	PROBATION DEPENDANCE	PROBATION DEPENDANCE

U.S. Standard Sieve Nos.



U.S. Standard Sieve Nos.



GRADATION CURVE
ASTM D422

Project:	Constellation Energy Group COLA Project, Calvert Cliffs Nuclear Power Plant (CCNPP), Calvert County, Maryland		Contract No.:	06120048.00	Date:	1/16/2007
Boring No./ Sample No.	Depth (ft)	Sample Description	Class.	LL	PI	
B-711/C-14A	28.5-30.0, 33.5-35.0	Silty SAND, trace shells, dark gray	SM			

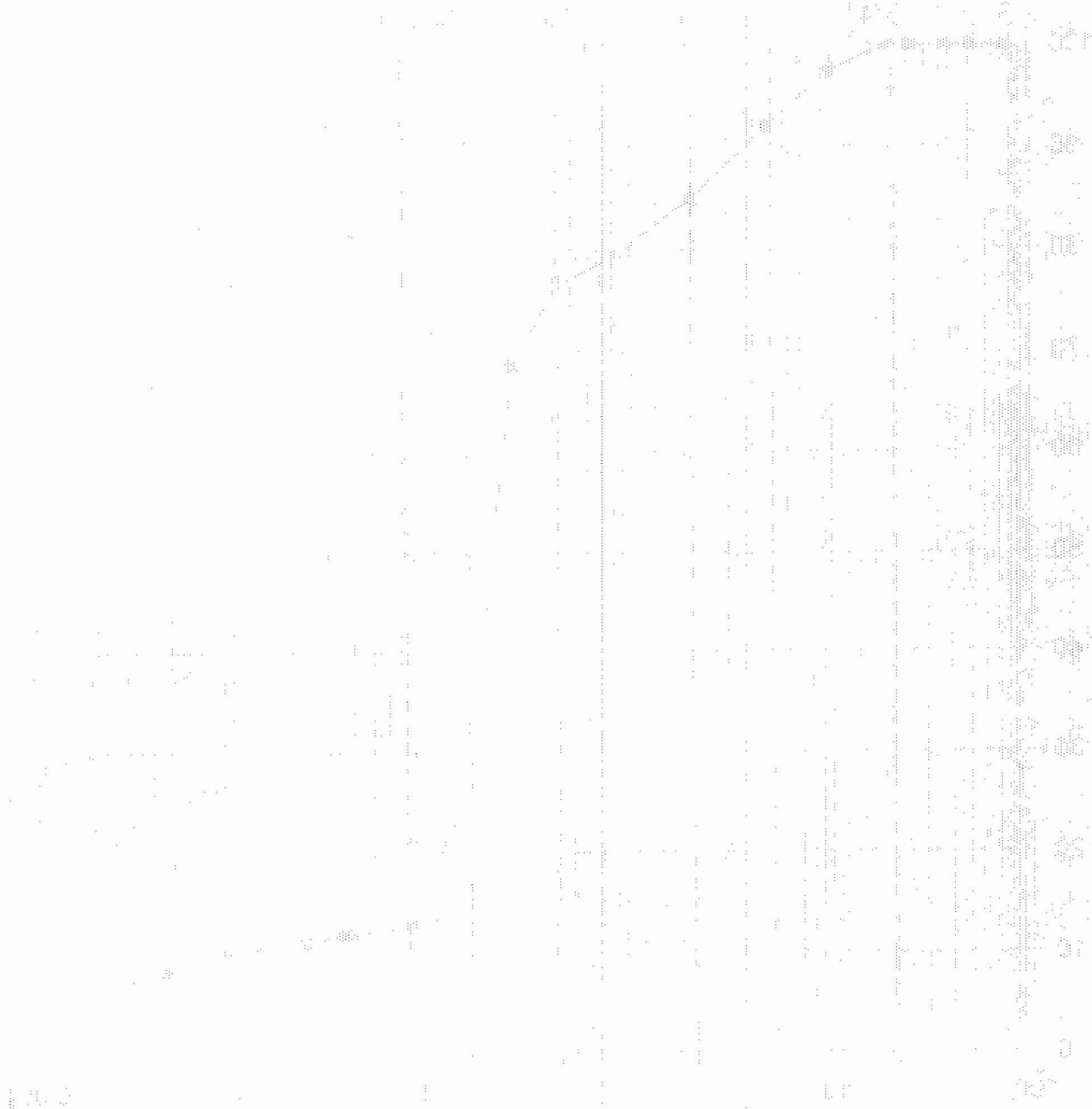


Figure 1. Graph of the function y = x^2.

The graph shows the relationship between x and y for the function y = x^2. The x-axis represents the independent variable, and the y-axis represents the dependent variable.

The curve is a parabola opening upwards, with its vertex at the origin (0,0). The graph illustrates that as x increases, y increases at an increasing rate.

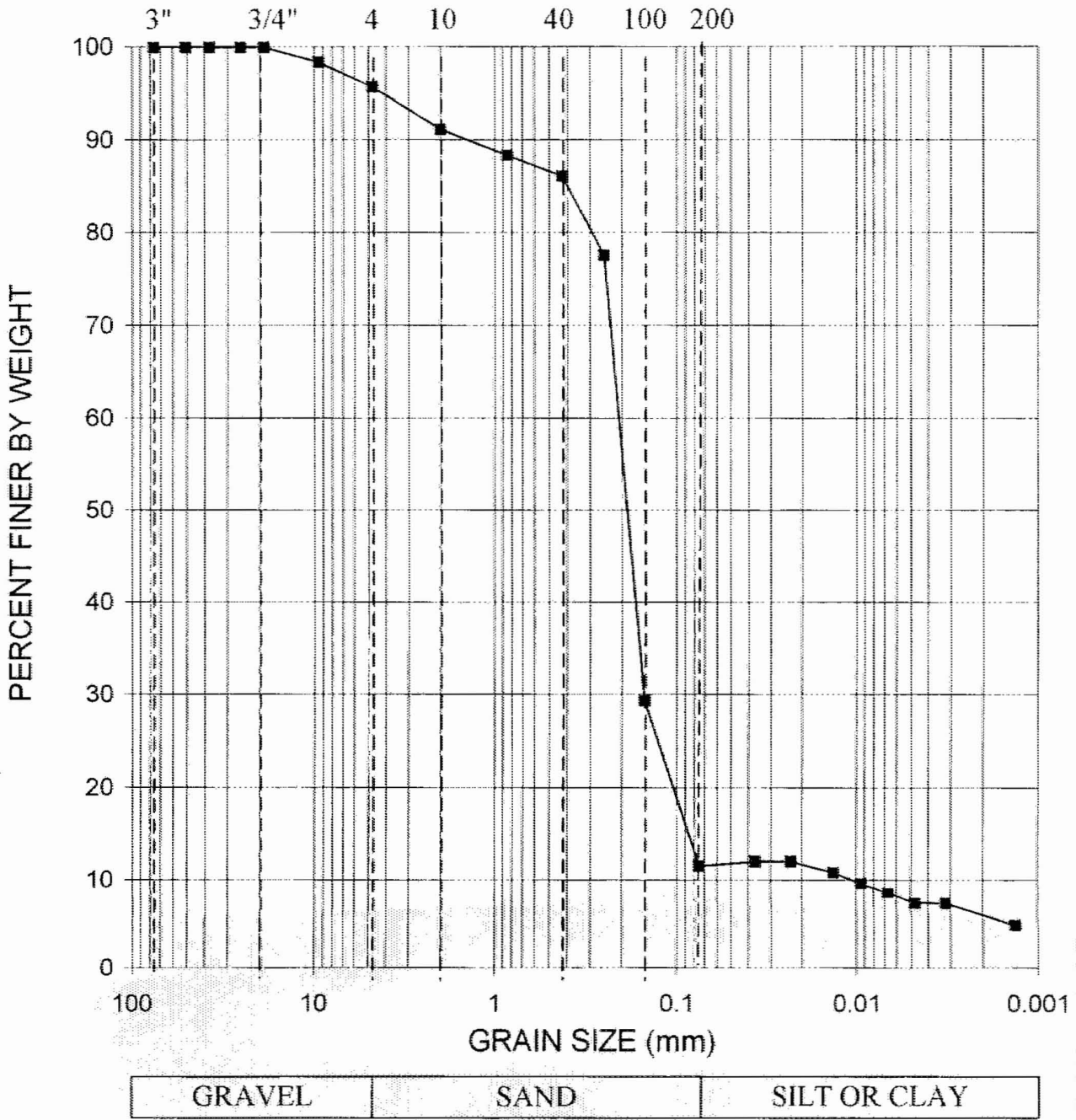
The graph is plotted on a coordinate plane with a grid. The x-axis ranges from 0 to 1000, and the y-axis ranges from 0 to 10000. The curve is smooth and continuous.

The graph is a clear representation of the function y = x^2. The curve is well-defined and easy to interpret.

The graph is a useful tool for understanding the behavior of the function y = x^2. It shows that the function is symmetric about the y-axis and that it is always non-negative.

The graph is a good example of how to plot a function on a coordinate plane. It shows the importance of labeling the axes and using a grid to help with the plotting.

U.S. Standard Sieve Nos.



GRADATION CURVE
ASTM D422

Project:	Constellation Energy Group COLA Project, Calvert Cliffs Nuclear Power Plant (CCNPP), Calvert County, Maryland		Contract No.:	06120048.00	Date:	1/16/2007
Boring No./ Sample No.	Depth (ft)	Sample Description	Class.	LL	PI	
B-725/ C-15A	48.5-50.0, 53.5-55.0	Poorly Graded SAND, with silt, trace shells, dark gray	SP-SM			