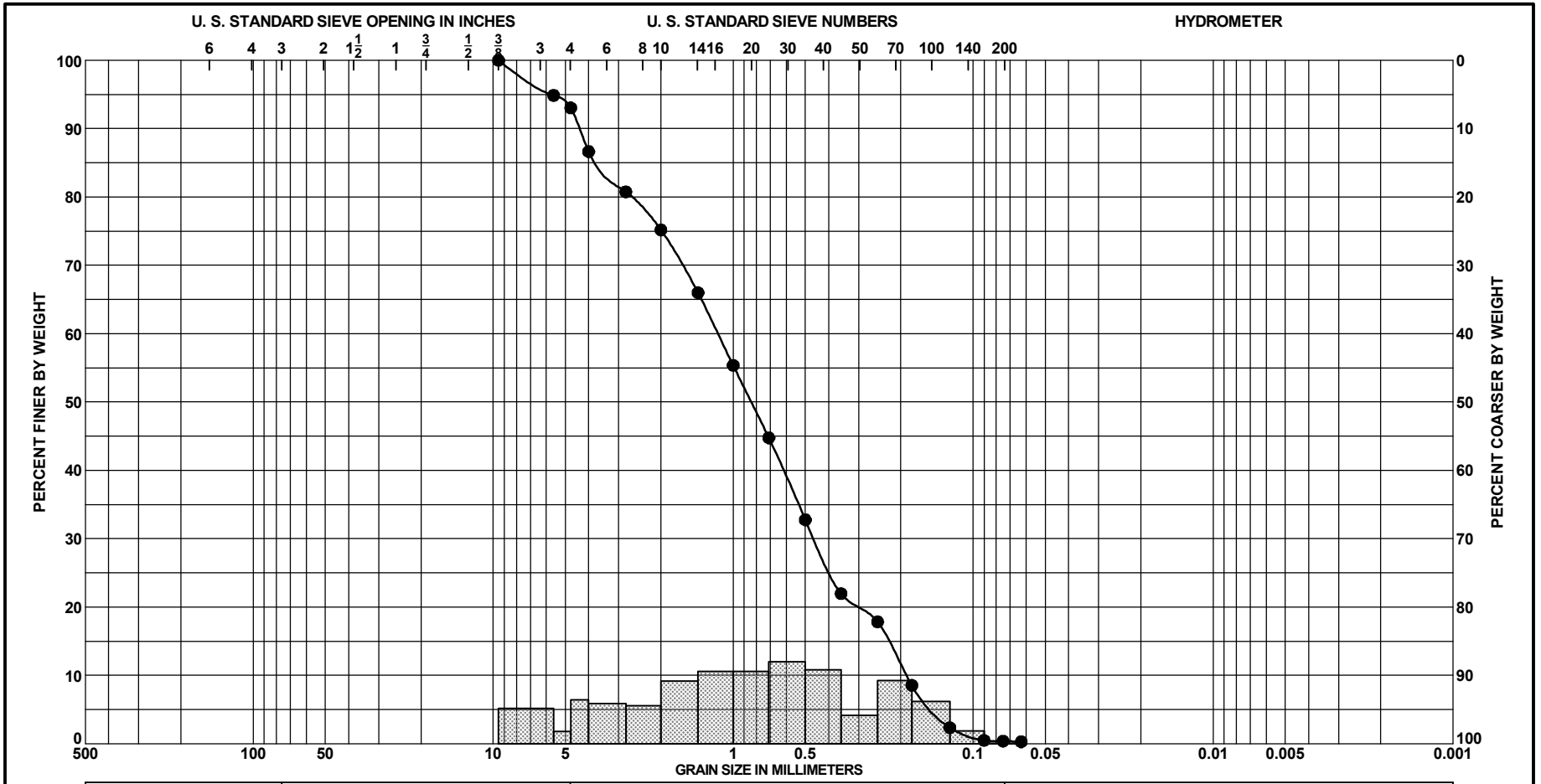
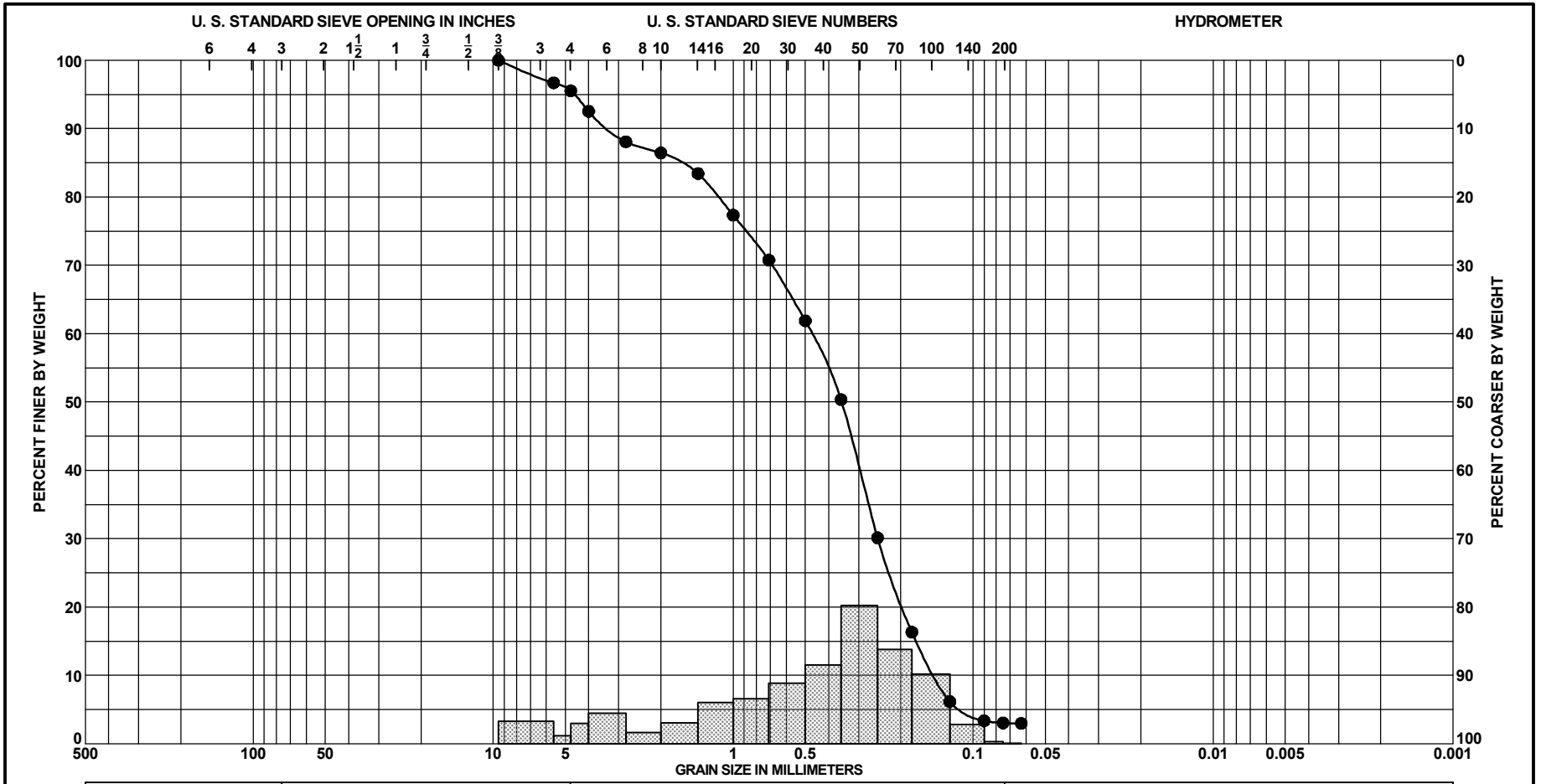


Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 1	0.9 to 1.1 Ft.	SHELL, mostly sand to gravel-sized	10YR 5/3	45	33						
		whole and broken shell fragments,									
		some medium to coarse-grained									
		sand-sized quartz, trace silt, brown									
		(SHELL)									

GRADATION CURVES

PROJECT	AIWW St Augustine
BORING NO.	VB-IWW21-SJ28-1
BORING ELEV.	-9.1 Ft., NAVD88
DATE	

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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 1_b	to 10.9 Ft.	SAND, poorly-graded, mostly fine to	10YR 5/3								
		coarse-grained sand-sized quartz, few									
		sand to gravel-sized shell, trace silt (									
		Re-sieved after carbonate testing),									
		brown (SP)									

GRADATION CURVES

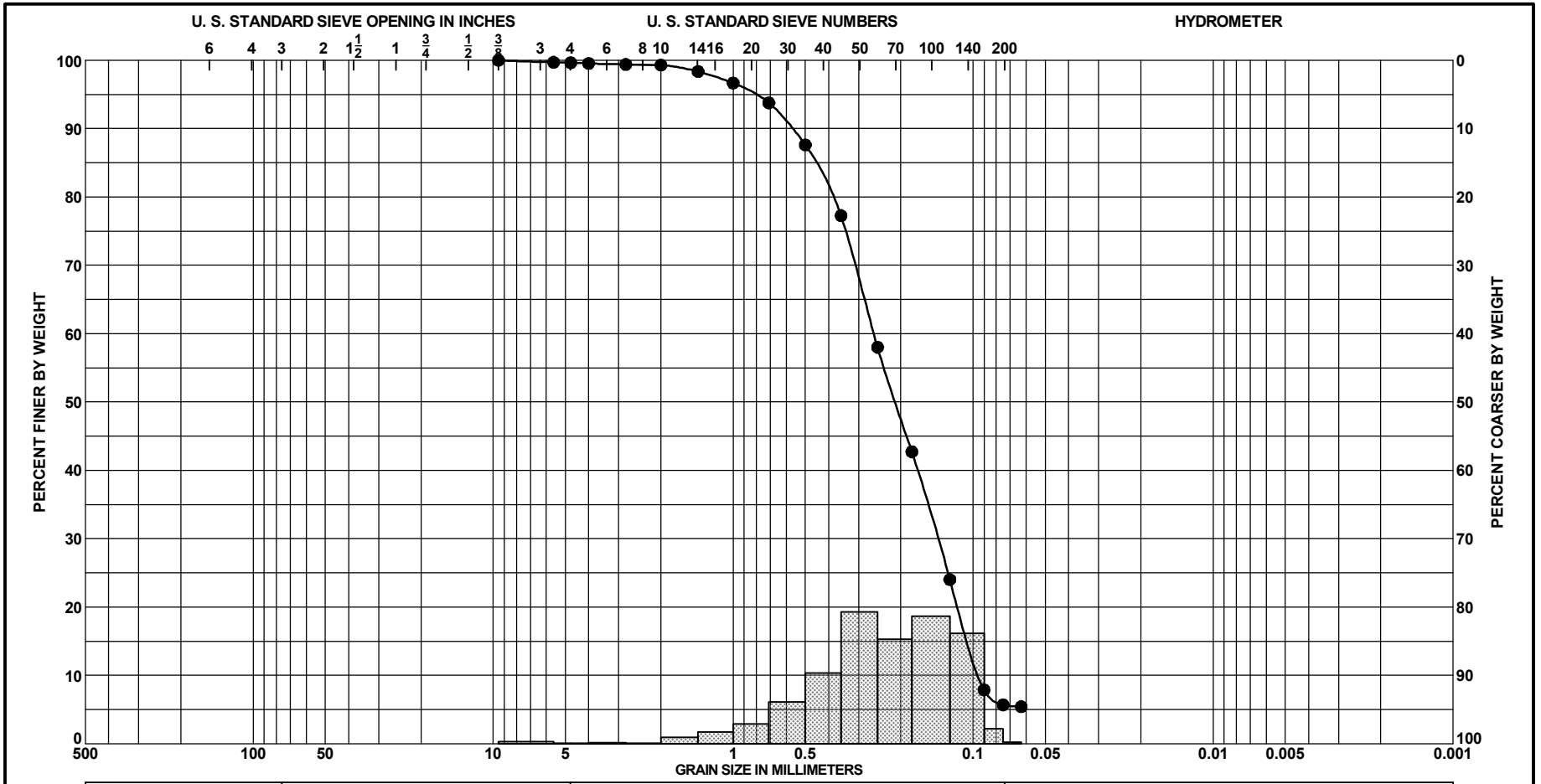
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ28-1

BORING ELEV. -9.1 Ft., NAVD88

DATE

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JUN 02



Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 2	3.4 to 3.6 Ft.	SAND, poorly-graded with silt, mostly fine to medium-grained sand-sized quartz, few silt pockets, few sand to gravel-sized shell, dark gray (SP-SM)	10YR 4/1	5							

GRADATION CURVES

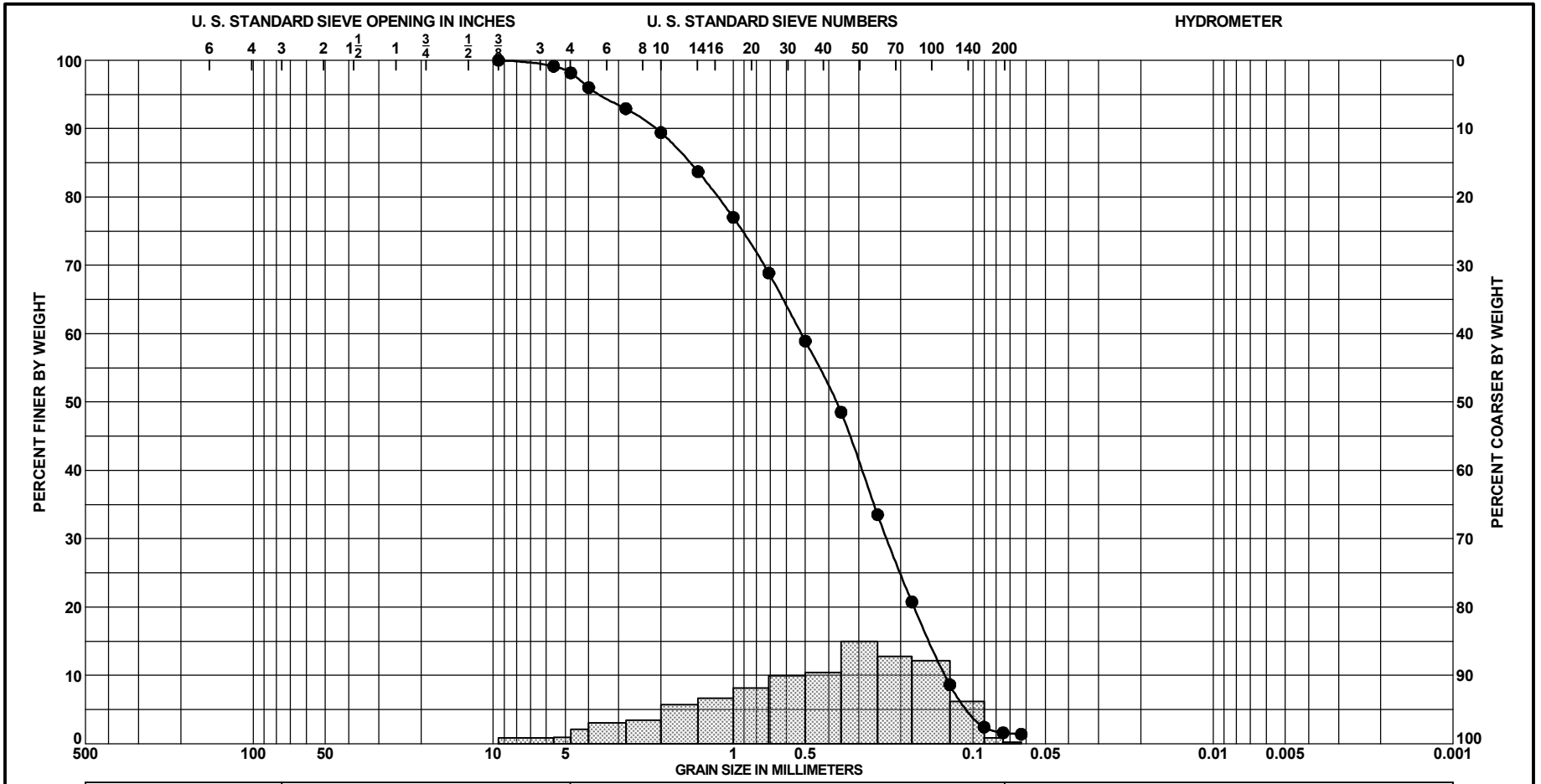
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ28-1

BORING ELEV. -9.1 Ft., NAVD88

DATE

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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 3	4.4 to 4.6 Ft.	SAND, poorly-graded, mostly fine to medium-grained sand-sized quartz, some sand to gravel-sized shell, trace silt, gray (SP)	10YR 5/1	25							

GRADATION CURVES

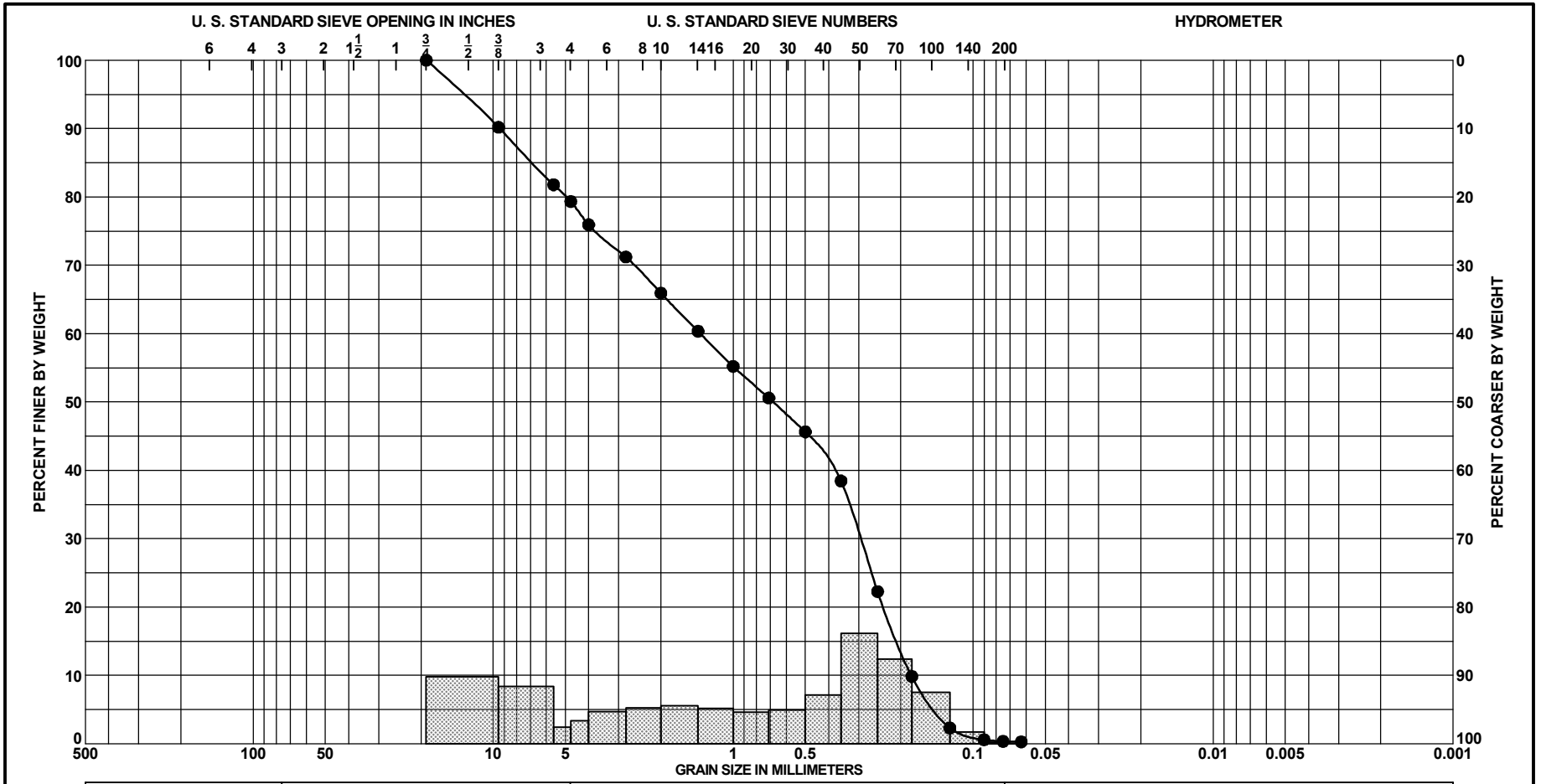
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ28-1

BORING ELEV. -9.1 Ft., NAVD88

DATE

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JUN 02

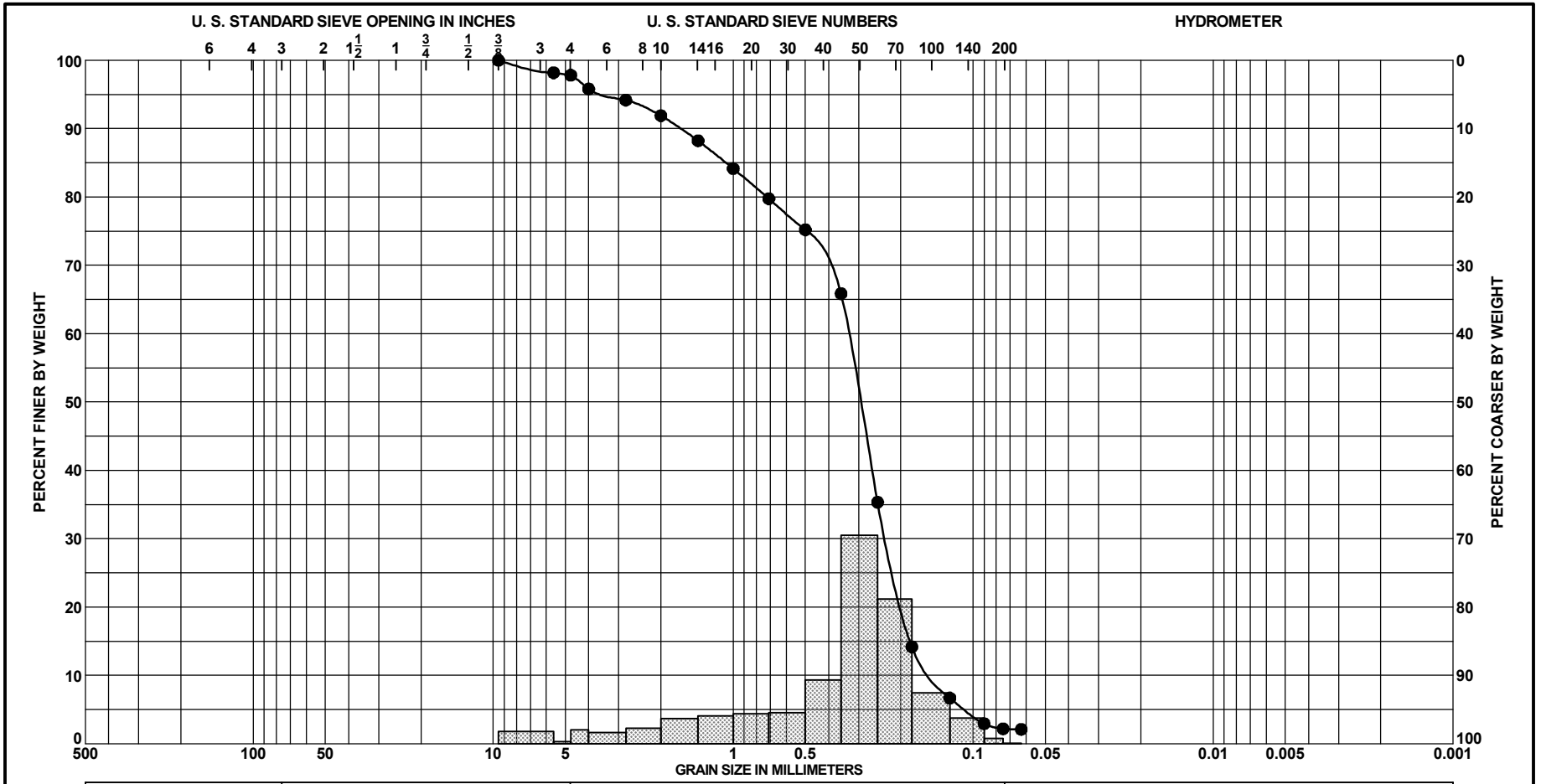


Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 1	0.1 to 0.3 Ft.	SHELL, mostly sand to gravel-sized	10YR 6/3	45	30						
		whole and broken shell fragments,									
		some medium to coarse-grained									
		sand-sized quartz, trace silt, pale									
		brown (SHELL)									

GRADATION CURVES

PROJECT	AIWW St Augustine
BORING NO.	VB-IWW21-SJ28-2
BORING ELEV.	-10.9 Ft., NAVD88
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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 1_b	to 10.2 Ft.	SAND, poorly-graded, mostly fine to	10YR 6/3								
		coarse-grained sand-sized quartz, few									
		sand to gravel-sized shell, trace silt (									
		Re-sieved after carbonate testing),									
		pale brown (SP)									

GRADATION CURVES

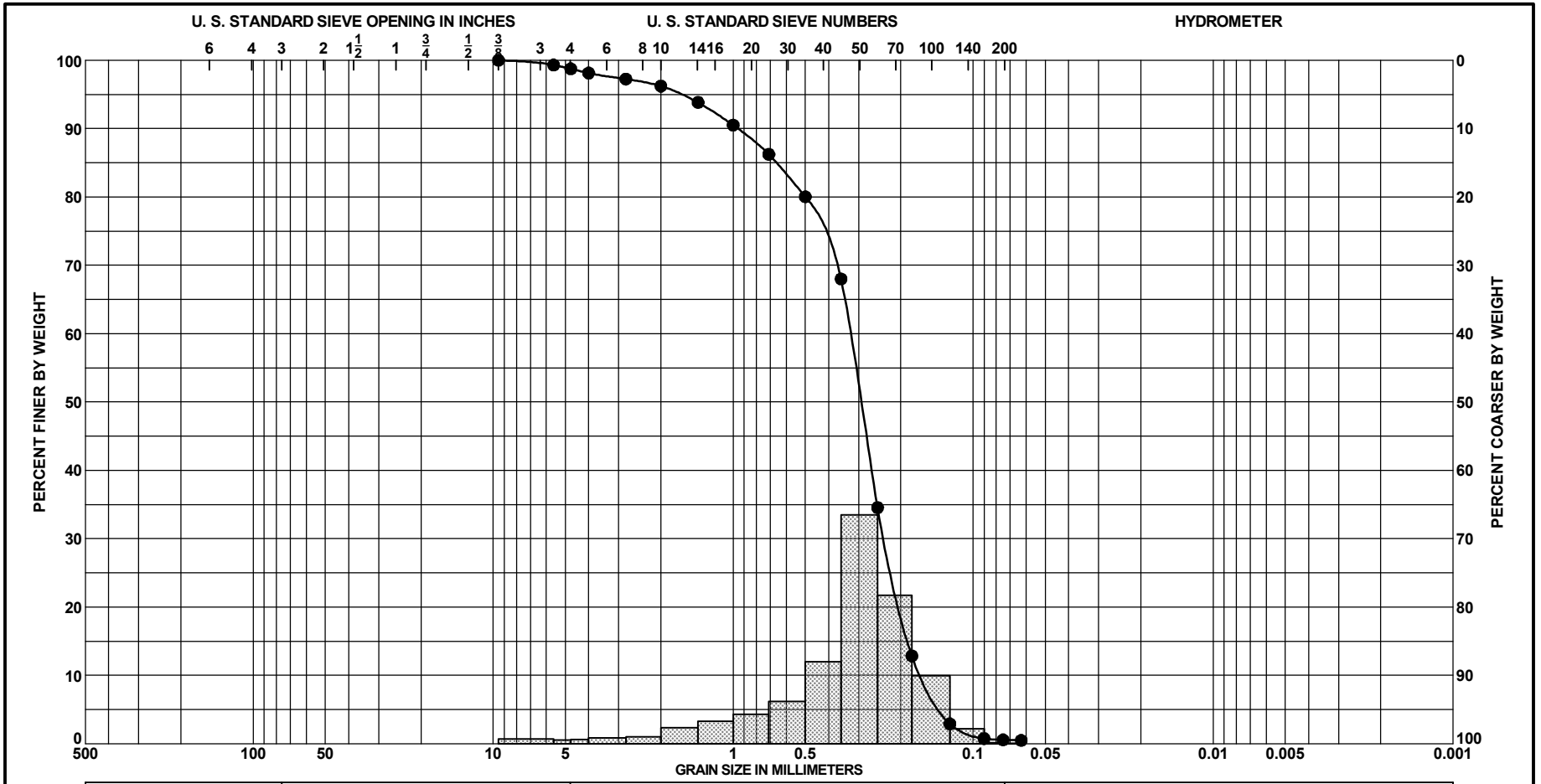
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ28-2

BORING ELEV. -10.9 Ft., NAVD88

DATE

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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 2	1.9 to 2.1 Ft.	SAND, poorly-graded, mostly fine to medium-grained sand-sized quartz, few sand to gravel-sized shell, trace silt, gray (SP)	10YR 5/1	10							

GRADATION CURVES

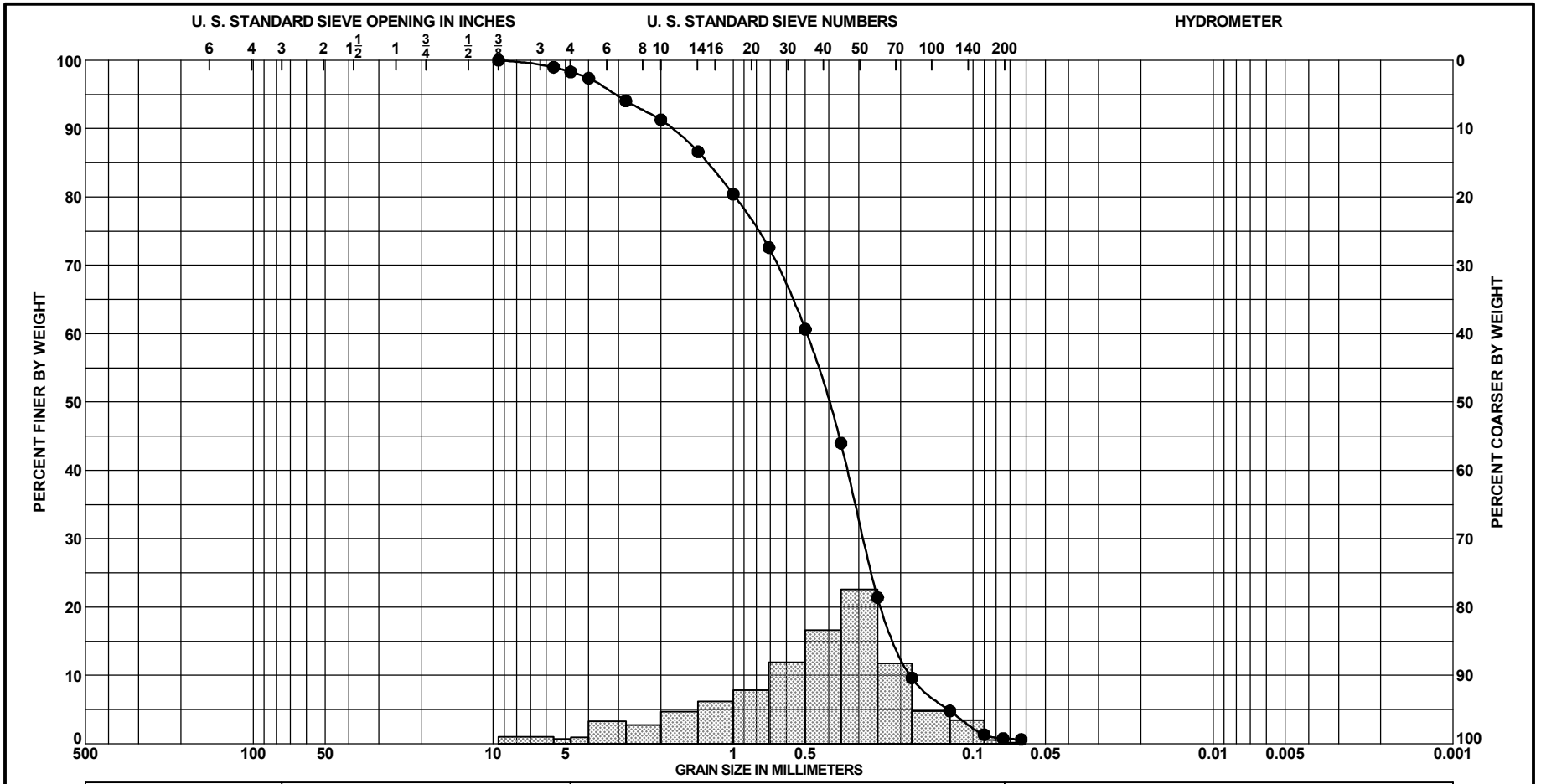
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ28-2

BORING ELEV. -10.9 Ft., NAVD88

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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 3	3.9 to 4.1 Ft.	SAND, poorly-graded, mostly fine to medium-grained sand-sized quartz, few sand to gravel-sized shell, trace silt, gray (SP)	10YR 5/1	15							

GRADATION CURVES

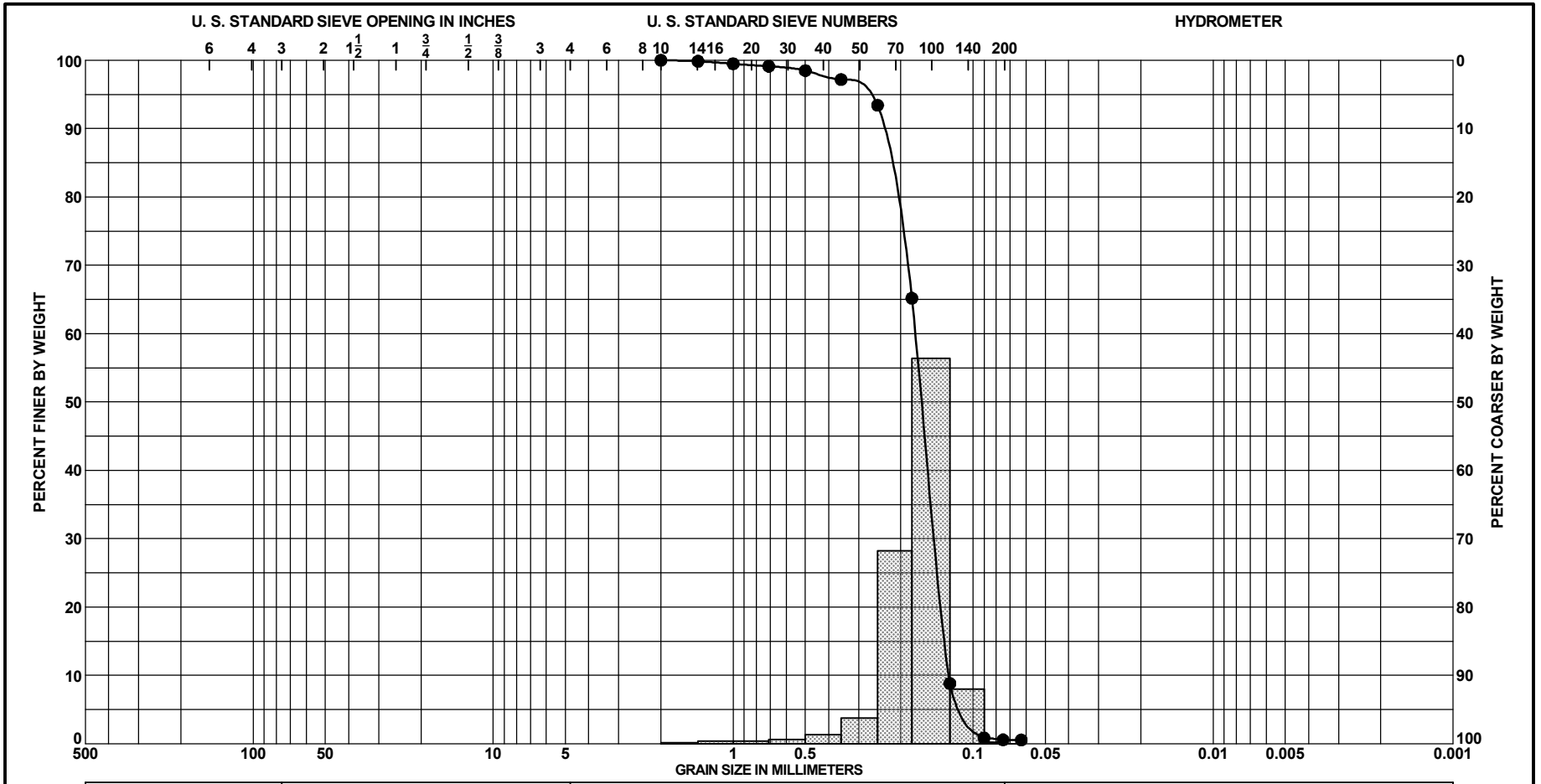
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ28-2

BORING ELEV. -10.9 Ft., NAVD88

DATE

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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 1	0.4 to 0.6 Ft.	SAND, poorly-graded, mostly	10YR 6/1	0	5						
		fine-grained sand-sized quartz, trace									
		silt, gray (SP)									

GRADATION CURVES

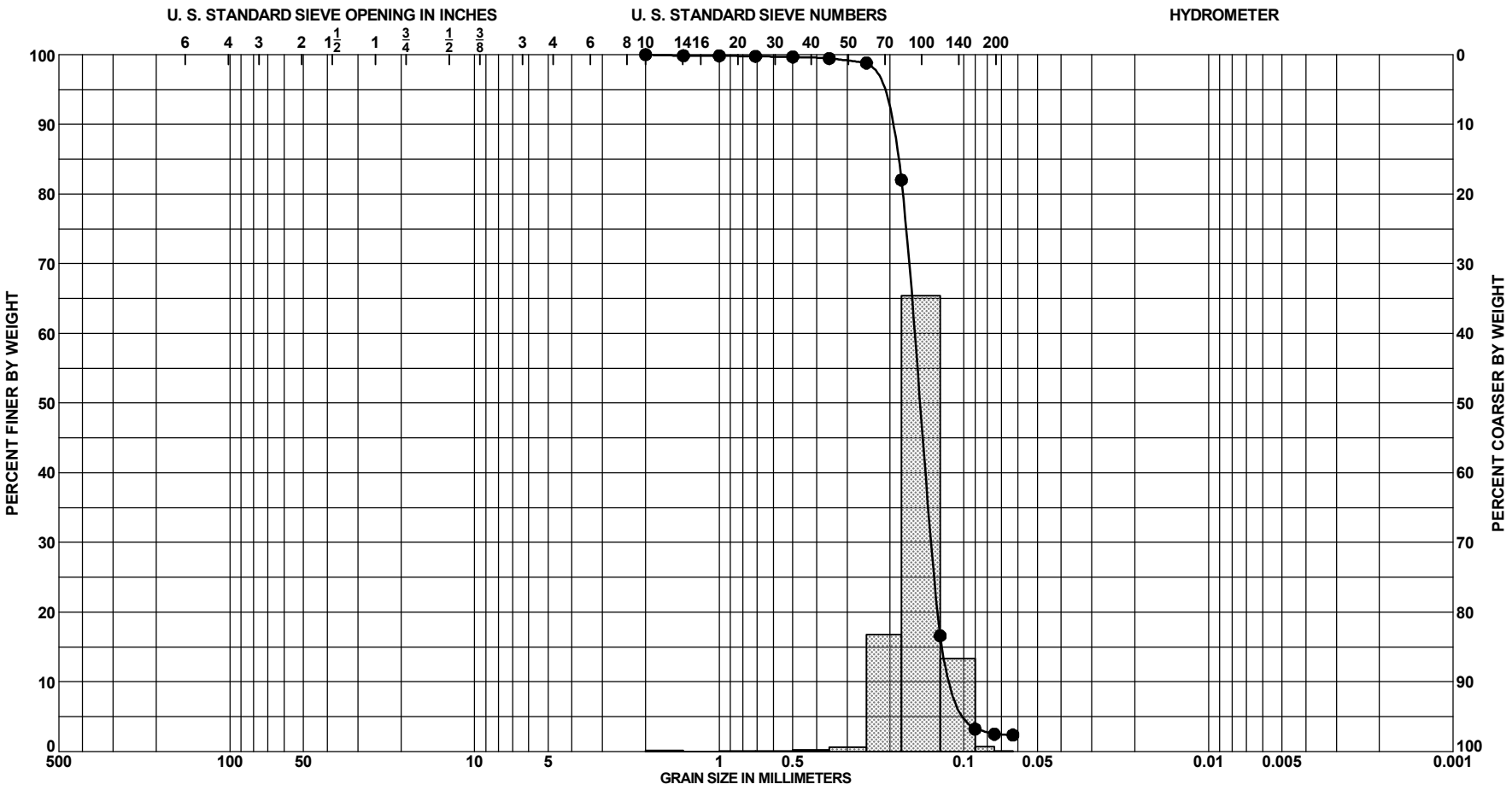
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ29A-1

BORING ELEV. -10.8 Ft., NAVD88

DATE

SAJ FORM 2087
JUN 02

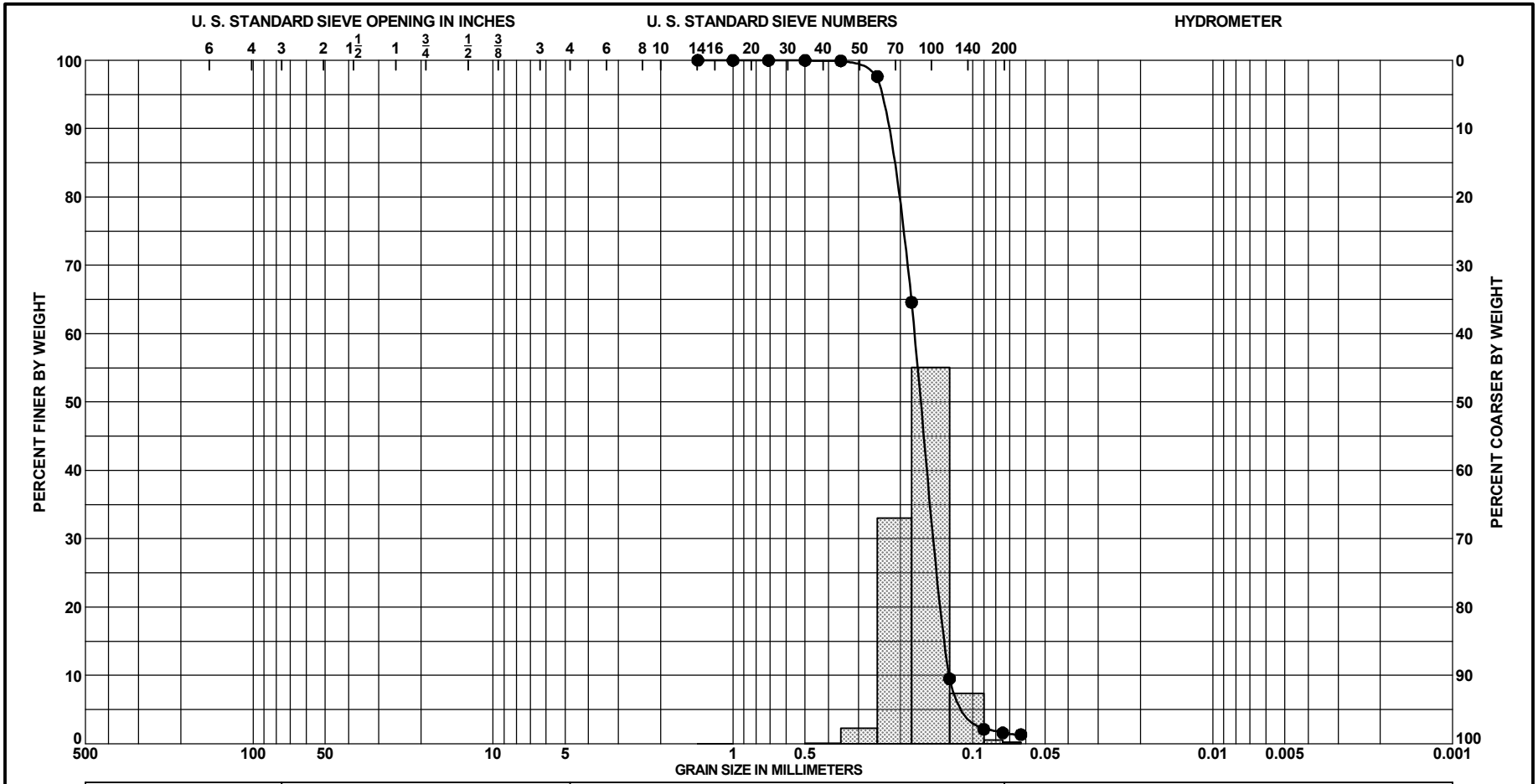


Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 1_b	to 10.3 Ft.	SAND, poorly-graded, mostly	10YR 6/1								
		fine-grained sand-sized quartz, trace									
		silt (Re-sieved after carbonate									
		testing), gray (SP)									

GRADATION CURVES

PROJECT	AIWW St Augustine
BORING NO.	VB-IWW21-SJ29A-1
BORING ELEV.	-10.8 Ft., NAVD88
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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 2	1.9 to 2.1 Ft.	SAND, poorly-graded, mostly	10YR 6/1	0							
		fine-grained sand-sized quartz, trace									
		silt, gray (SP)									

GRADATION CURVES

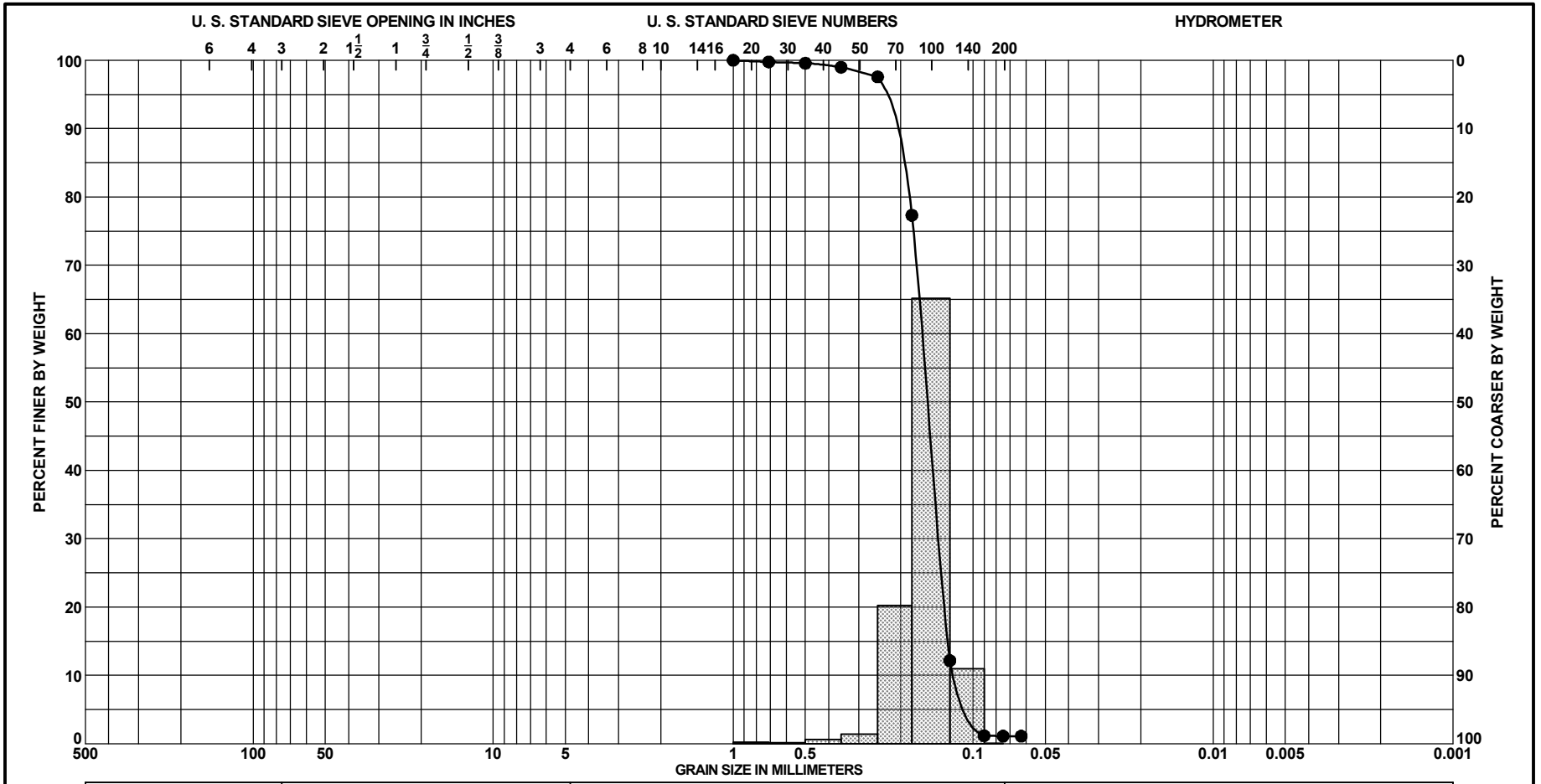
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ29A-1

BORING ELEV. -10.8 Ft., NAVD88

DATE

SAJ FORM 2087
JUN 02



Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 3	3.9 to 4.1 Ft.	SAND, poorly-graded, mostly	10YR 6/1	0							
		fine-grained sand-sized quartz, trace									
		silt, gray (SP)									

GRADATION CURVES

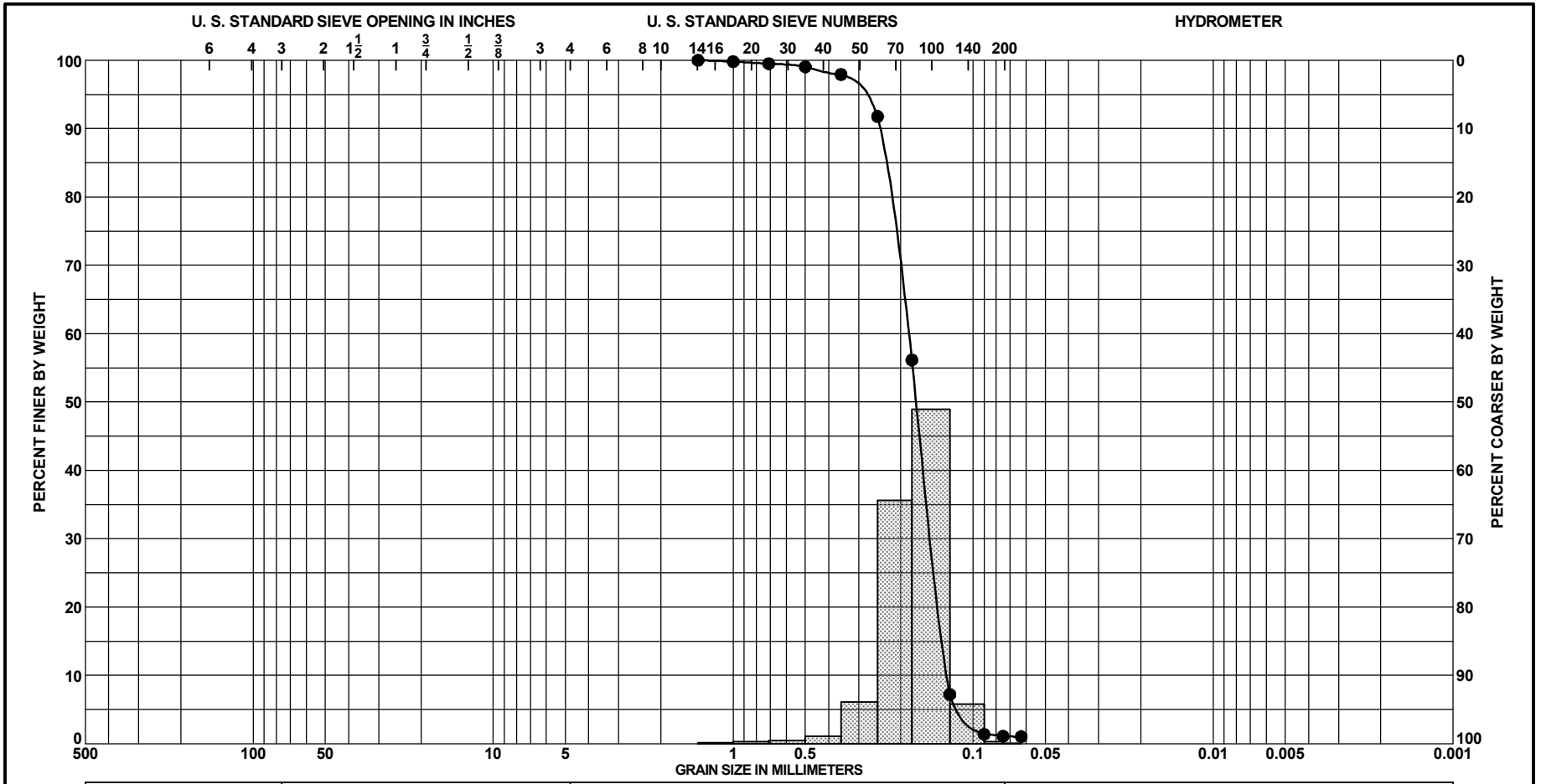
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ29A-1

BORING ELEV. -10.8 Ft., NAVD88

DATE

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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 1	0.9 to 1.1 Ft.	SAND, poorly-graded, mostly	10YR 6/1	0	6						
		fine-grained sand-sized quartz, trace									
		silt, gray (SP)									

GRADATION CURVES

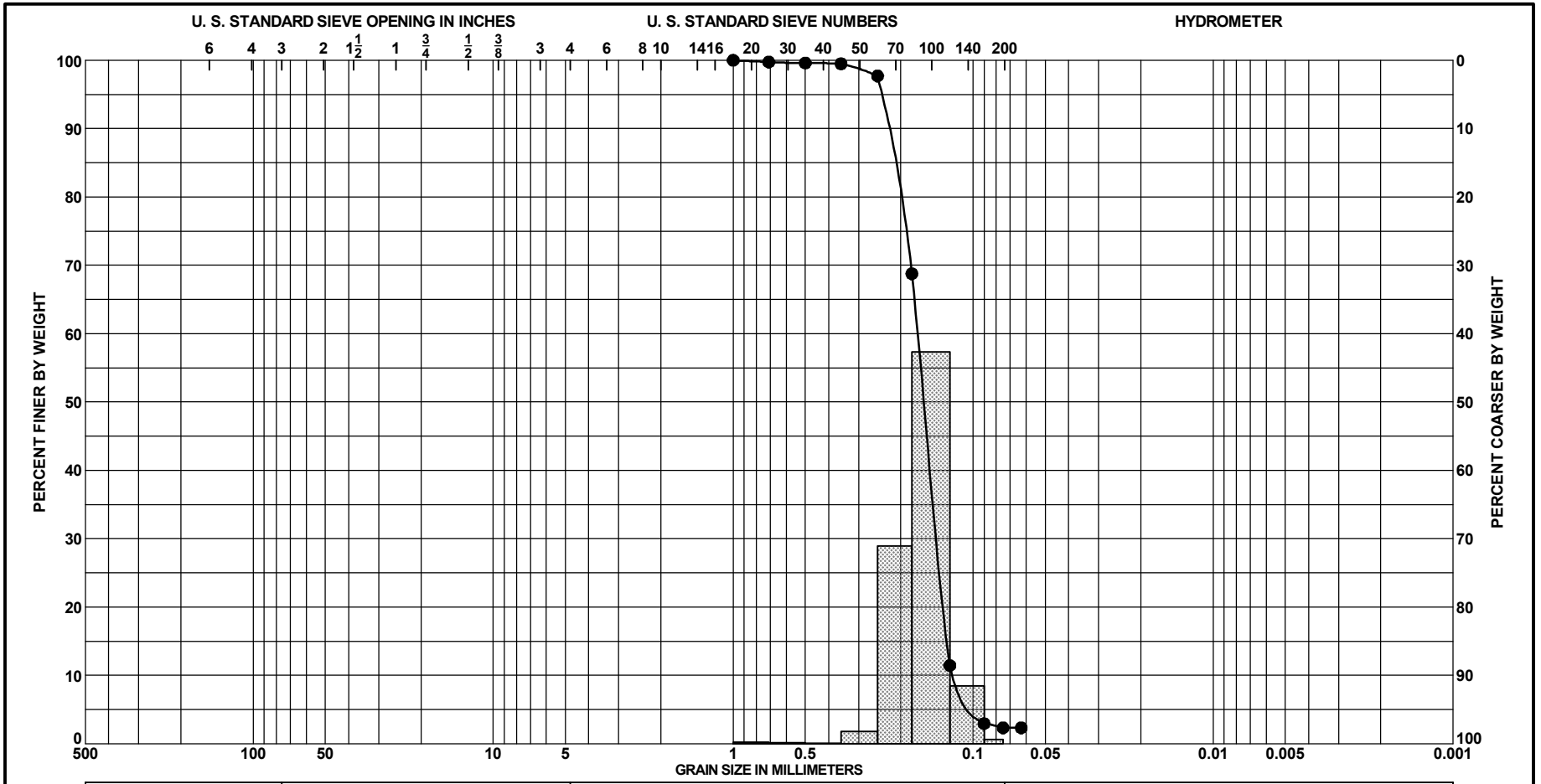
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ29A-2

BORING ELEV. -8.6 Ft., NAVD88

DATE

SAJ FORM 2087
JUN 02

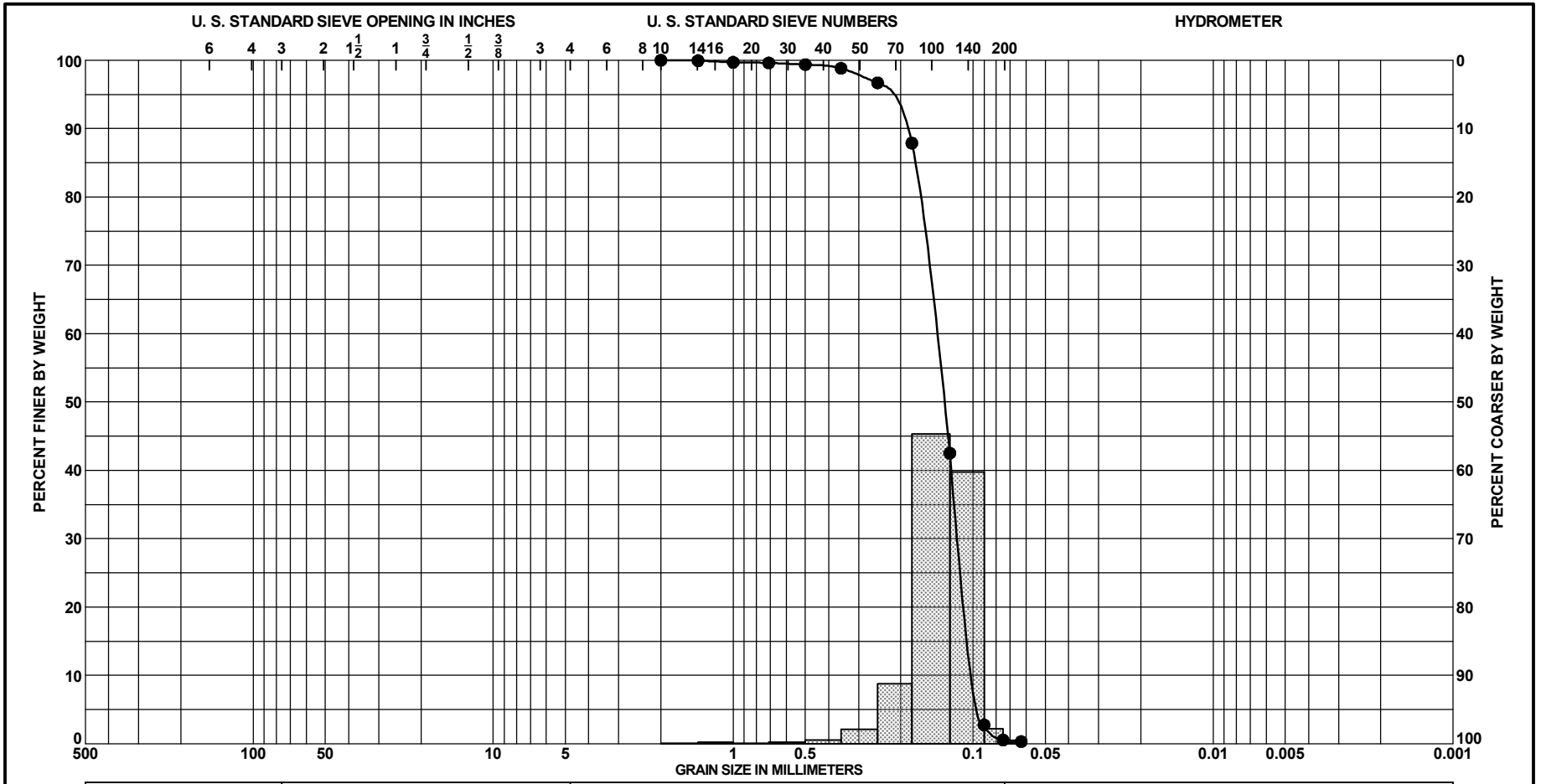


Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 1_b	to 10.8 Ft.	SAND, poorly-graded, mostly	10YR 6/1								
		fine-grained sand-sized quartz, trace									
		silt (Re-sieved after carbonate									
		testing), gray (SP)									

GRADATION CURVES

PROJECT	AIWW St Augustine
BORING NO.	VB-IWW21-SJ29A-2
BORING ELEV.	-8.6 Ft., NAVD88
DATE	

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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 2	2.9 to 3.1 Ft.	SAND, poorly-graded, mostly	10YR 6/1	0							
		fine-grained sand-sized quartz, trace									
		silt, gray (SP)									

GRADATION CURVES

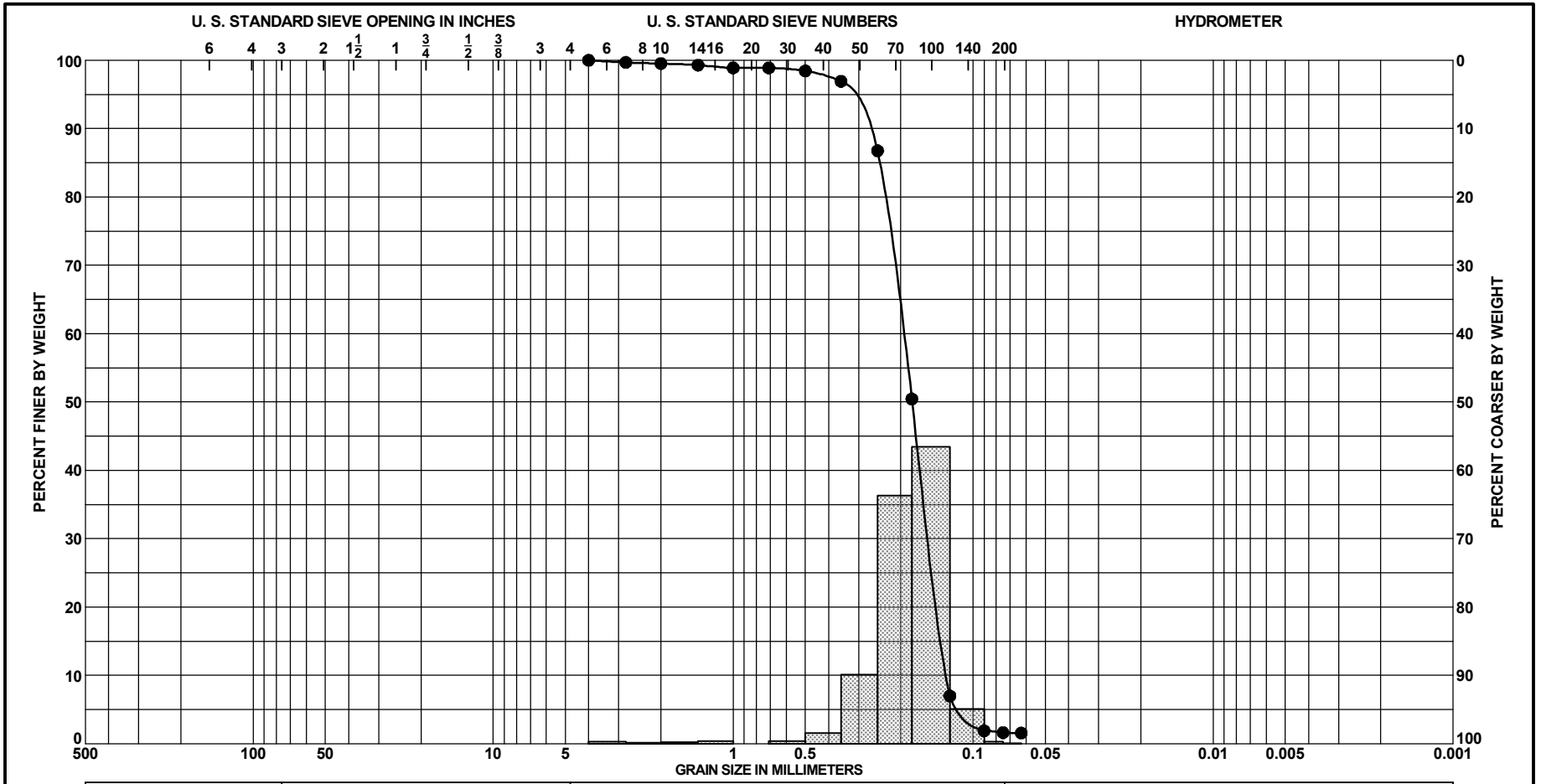
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ29A-2

BORING ELEV. -8.6 Ft., NAVD88

DATE

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JUN 02



Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 3	3.9 to 4.1 Ft.	SAND, poorly-graded, mostly	10YR 6/1	0							
		fine-grained sand-sized quartz, trace									
		silt, gray (SP)									

GRADATION CURVES

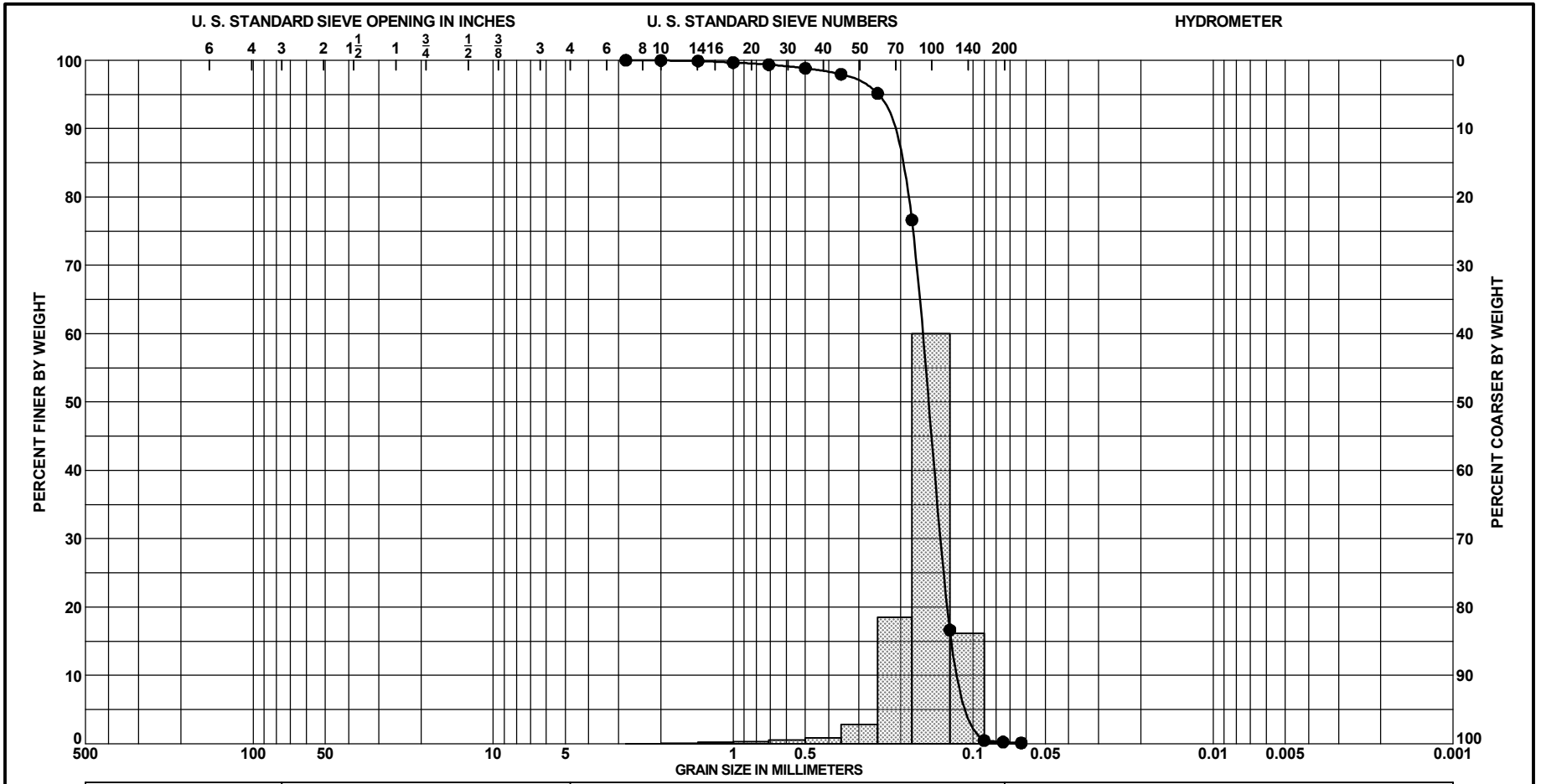
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ29A-2

BORING ELEV. -8.6 Ft., NAVD88

DATE

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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 4	5.9 to 6.1 Ft.	SAND, poorly-graded, mostly	10YR 6/1	0							
		fine-grained sand-sized quartz, trace									
		silt, gray (SP)									

GRADATION CURVES

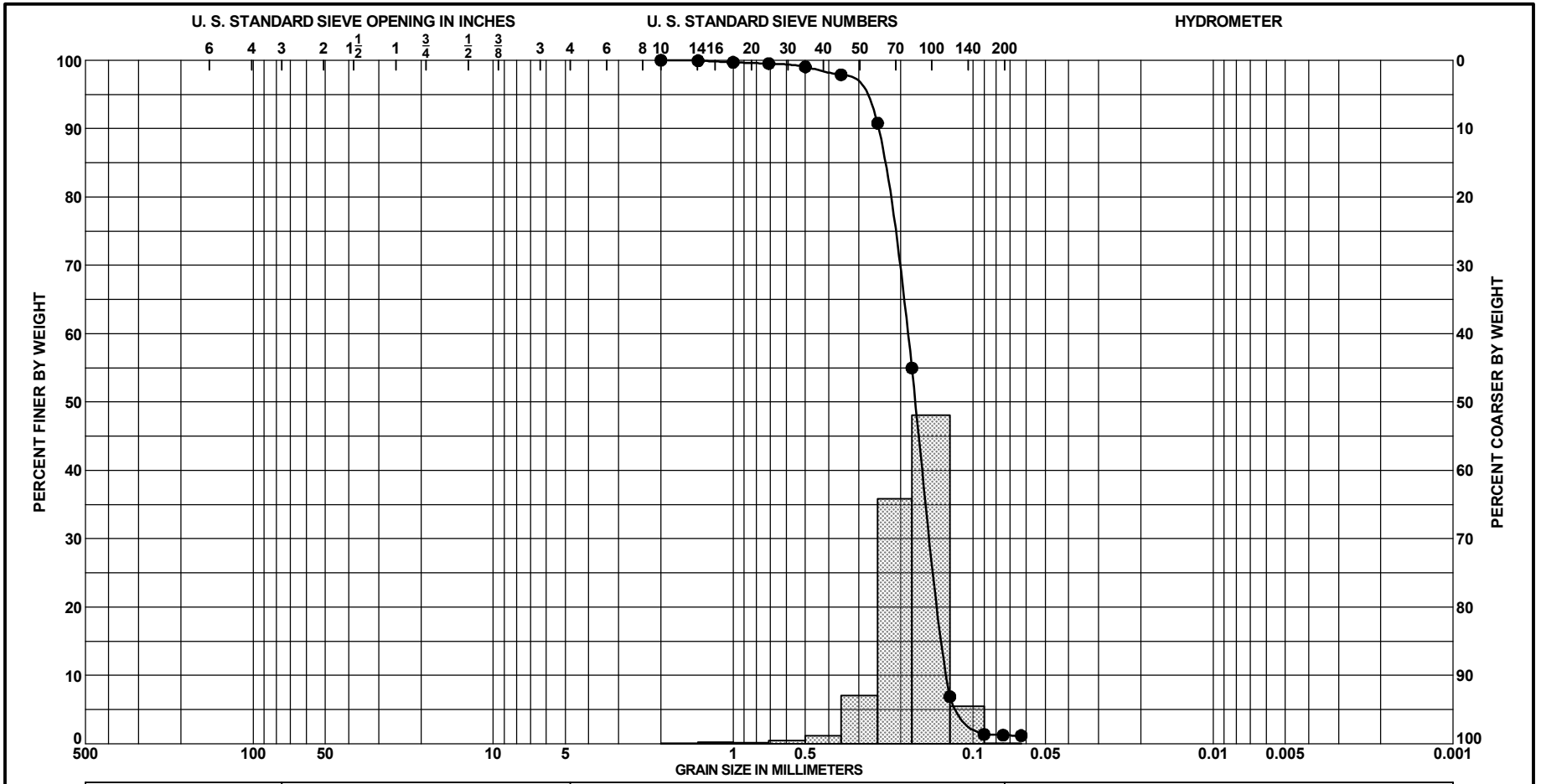
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ29A-2

BORING ELEV. -8.6 Ft., NAVD88

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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 1	0.9 to 1.1 Ft.	SAND, poorly-graded, mostly	10YR 7/1	0	6						
		fine-grained sand-sized quartz, trace									
		silt, light gray (SP)									

GRADATION CURVES

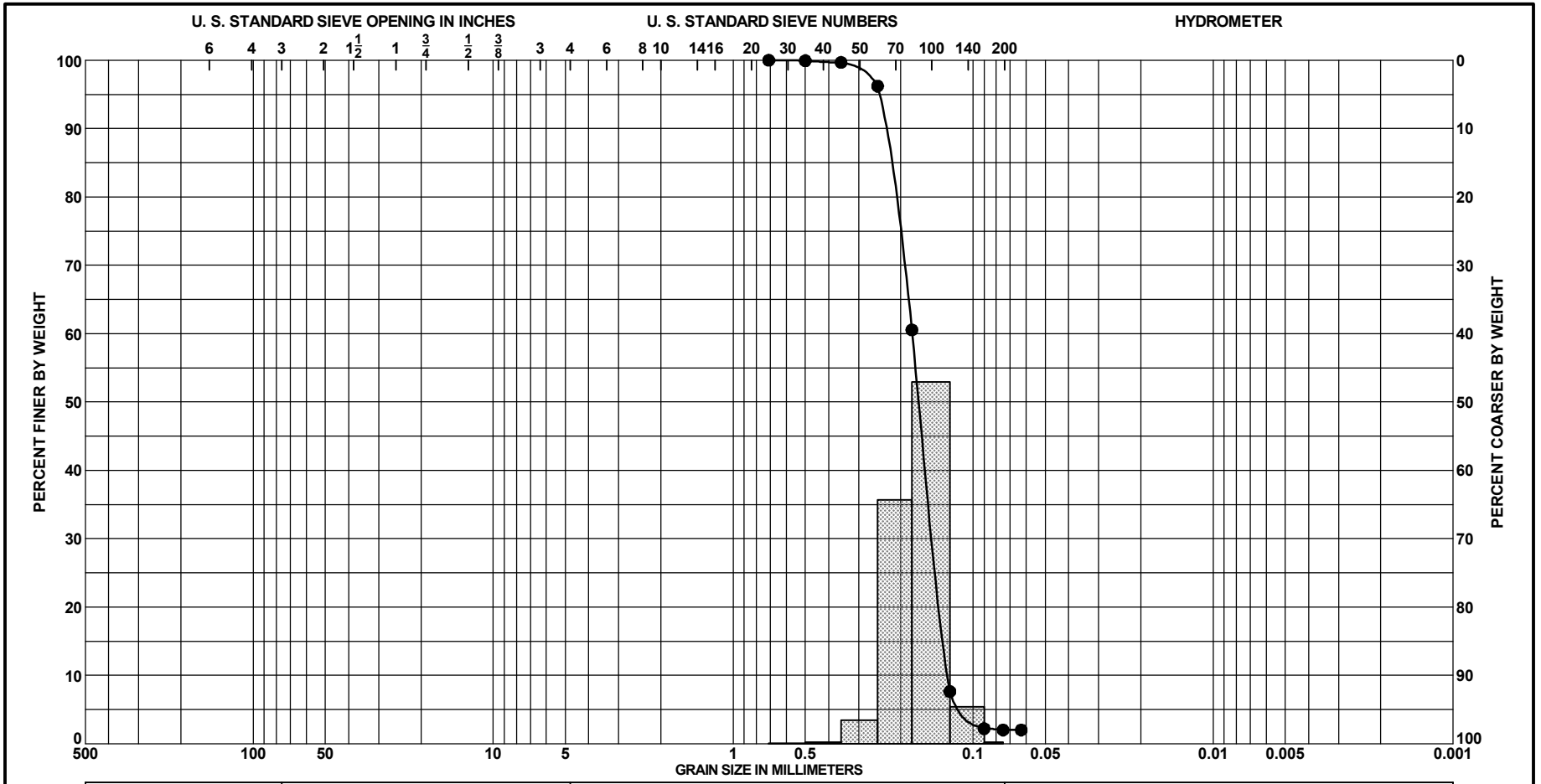
PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ29A-3

BORING ELEV. -10.1 Ft., NAVD88

DATE

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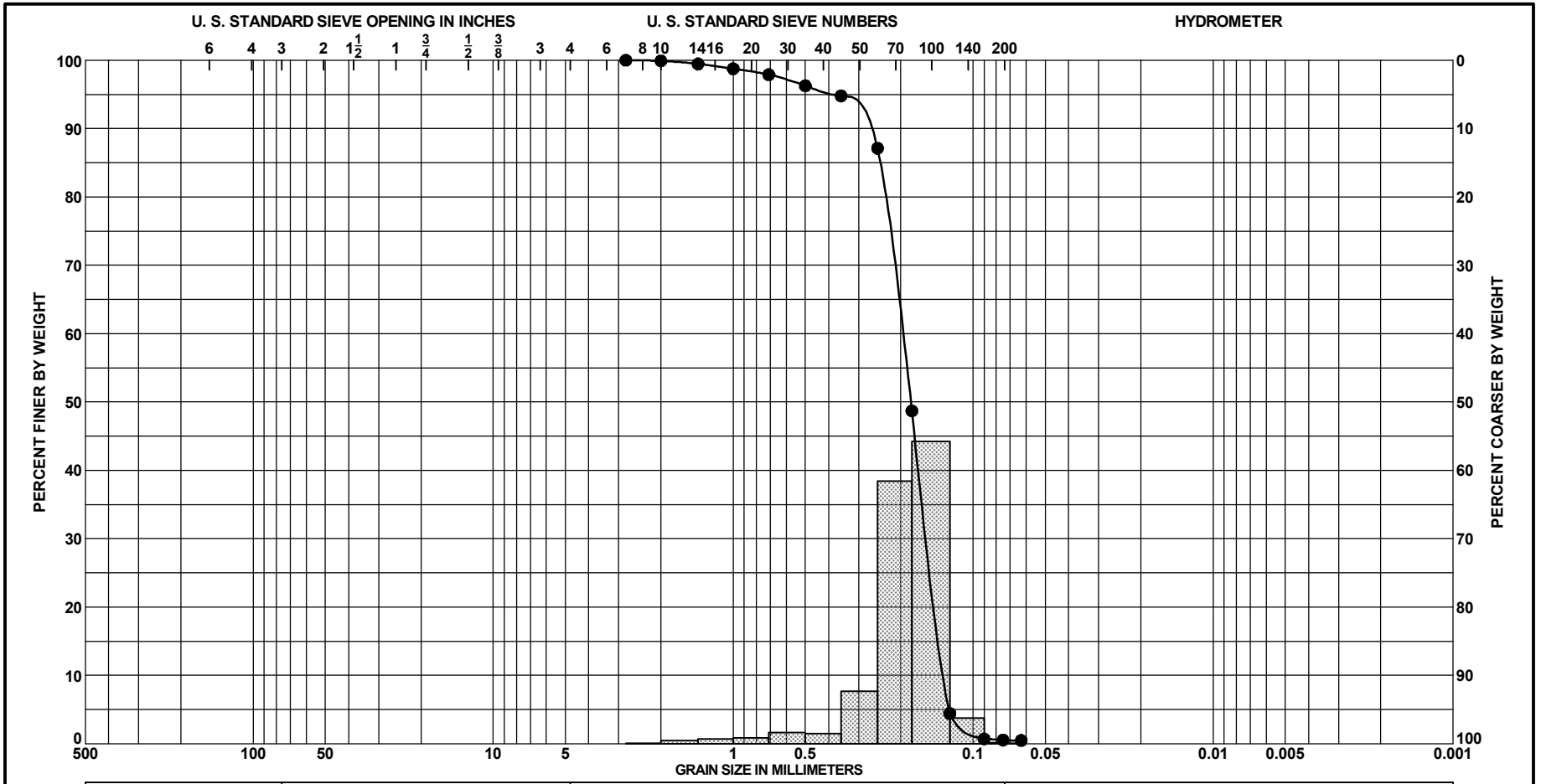


Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 1_b	to 11.3 Ft.	SAND, poorly-graded, mostly	10YR 7/1								
		fine-grained sand-sized quartz, trace									
		silt (Re-sieved after carbonate									
		testing), light gray (SP)									

GRADATION CURVES

PROJECT	AIWW St Augustine
BORING NO.	VB-IWW21-SJ29A-3
BORING ELEV.	-10.1 Ft., NAVD88
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Sample No.	Depth	Classification	Munsell	Visual % Shell (est)	%CO_3	G_s	Org %	w_n	LL	PL	PI
● 2	2.9 to 3.1 Ft.	SAND, poorly-graded, mostly	10YR 7/1	0							
		fine-grained sand-sized quartz, trace									
		silt, light gray (SP)									

GRADATION CURVES

PROJECT AIWW St Augustine

BORING NO. VB-IWW21-SJ29A-3

BORING ELEV. -10.1 Ft., NAVD88

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