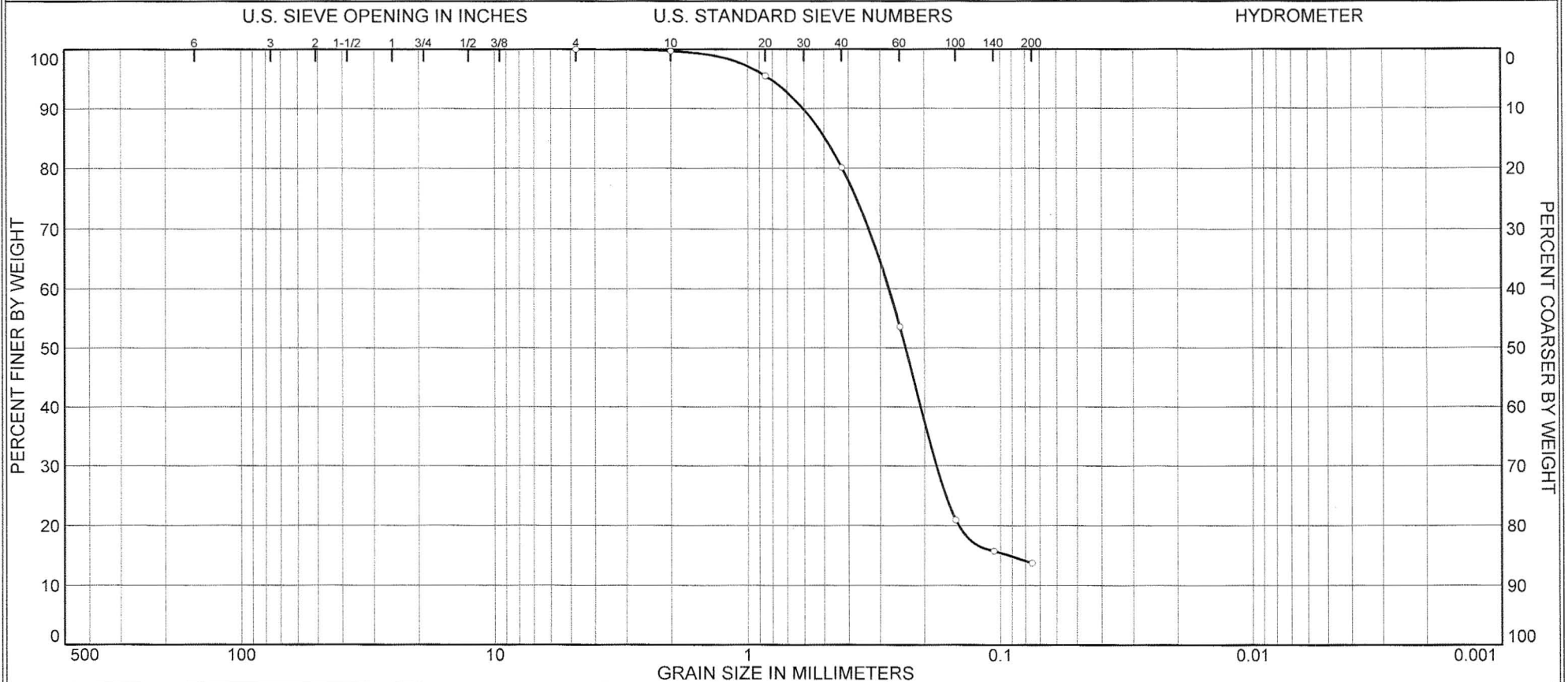


Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	0.0	0.3	19.6	66.4	13.7	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G25	G25-3	237.46'	N/A		Red Silty sand	8.8		

Client GPC c/o SNOC	MACTEC ENGINEERING AND CONSULTING, INC.	Tested by: MD/SW Reviewed by: MC
Project Vogtle Units 3 & 4 Test Pad Project		
Project No. 6141-06-0286.54		

GRAIN SIZE DISTRIBUTION TEST DATA

Client: GPC c/o SNOC
Project: Vogtle Units 3 & 4 Test Pad Project
Project Number: 6141-06-0286.54

Sample Data

Source: Test Pad Backfill G25
Sample No.: G25-3
Elev. or Depth: 237.46' **Sample Length(in./cm.):** N/A
Location: G25-3
Description: Red Silty sand
Date: N/A **Natural Moisture:** 8.8
Liquid Limit: **Plastic Limit:** **USCS Class.:**
Testing Remarks: Tested by: MD/SW Reviewed by: MC

Mechanical Analysis Data

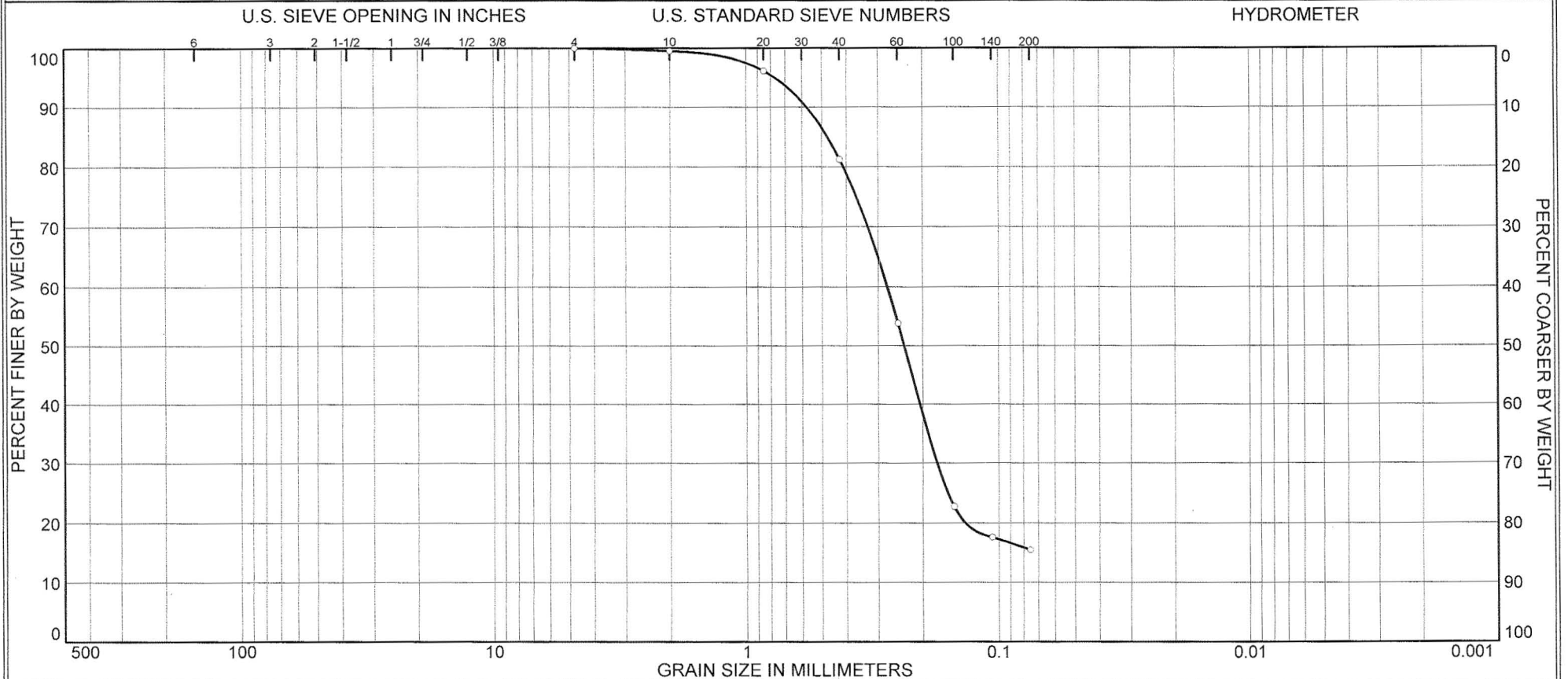
Sieve	Cumul. Wt. retained	Percent finer
Initial		
Dry sample and tare=	206.33	
Tare =	70.18	
Dry sample weight =	136.15	
Tare for cumulative weight retained= .00		
# 4	0.00	100.0
# 10	0.37	99.7
# 20	6.18	95.5
# 40	27.10	80.1
# 60	63.20	53.6
# 100	107.74	20.9
# 140	114.74	15.7
# 200	117.56	13.7

Fractional Components

Gravel/Sand based on #4
Sand/Fines based on #200
% COBBLES = **% GRAVEL =**
% SAND = 86.3 (**% coarse = 0.3** **% medium = 19.6** **% fine = 66.4**)
% FINES = 13.7

D₈₅ = 0.50 **D₆₀ = 0.28** **D₅₀ = 0.24**
D₃₀ = 0.18 **D₁₅ = 0.09**

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	0.0	0.5	18.3	65.8	15.4	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G25	G25-4	237.44'	N/A		Red Silty sand	8.1		

Client GPC c/o SNOC		MACTEC ENGINEERING AND CONSULTING, INC.	○ Tested by: MD/SW Reviewed by: MC
Project Vogtle Units 3 & 4 Test Pad Project			
Project No. 6141-06-0286.54			

GRAIN SIZE DISTRIBUTION TEST DATA

Client: GPC c/o SNOC
Project: Vogtle Units 3 & 4 Test Pad Project
Project Number: 6141-06-0286.54

Sample Data

Source: Test Pad Backfill G25
Sample No.: G25-4
Elev. or Depth: 237.44' **Sample Length(in./cm.):** N/A
Location: G25-4
Description: Red Silty sand
Date: N/A **Natural Moisture:** 8.1
Liquid Limit: **Plastic Limit:** **USCS Class.:**
Testing Remarks: Tested by: MD/SW Reviewed by: MC

Mechanical Analysis Data

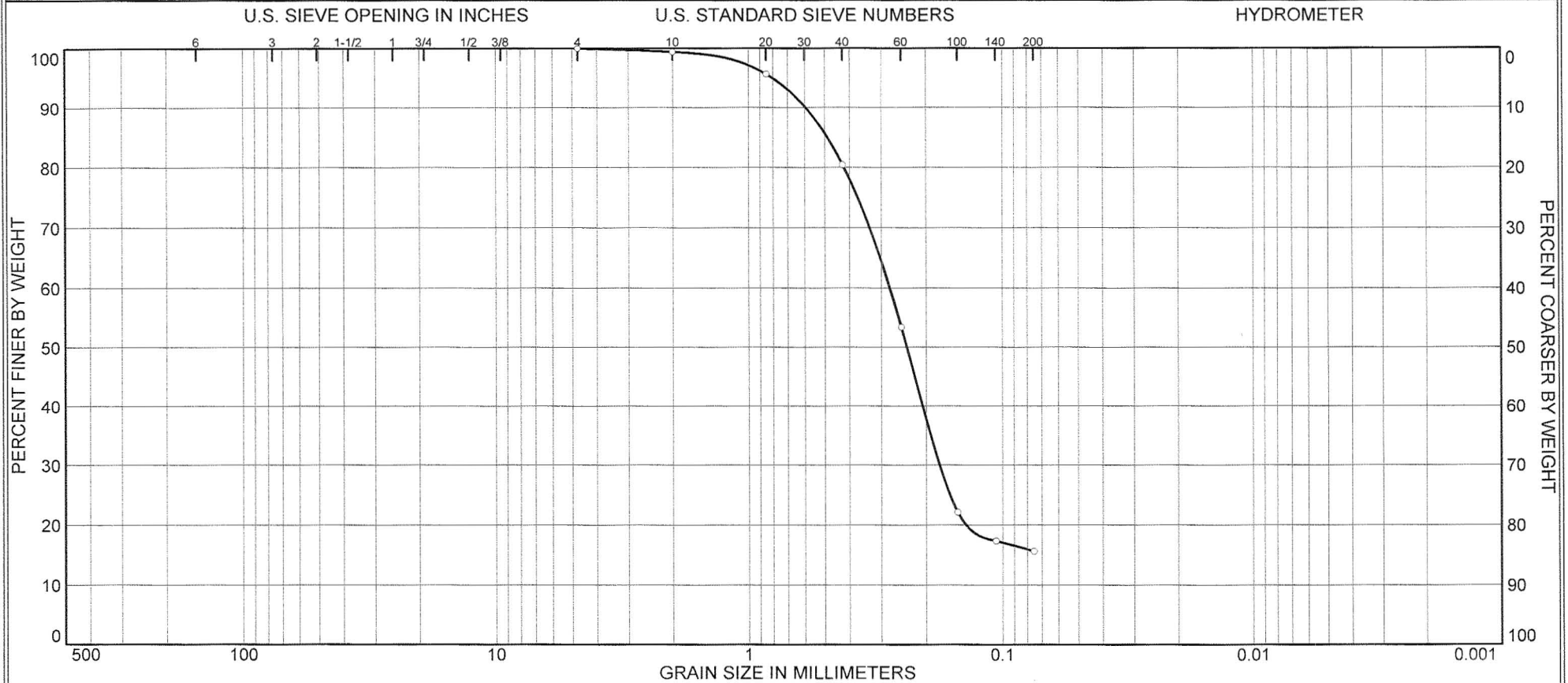
	Initial	
Dry sample and tare=	200.40	
Tare =	64.31	
Dry sample weight =	136.09	
Tare for cumulative weight retained=	.00	
Sieve	Cumul. Wt. retained	Percent finer
# 4	0.00	100.0
# 10	0.68	99.5
# 20	5.37	96.1
# 40	25.56	81.2
# 60	62.87	53.8
# 100	105.17	22.7
# 140	112.28	17.5
# 200	115.14	15.4

Fractional Components

Gravel/Sand based on #4
Sand/Fines based on #200
% COBBLES = % GRAVEL =
% SAND = 84.6 (% coarse = 0.5 % medium = 18.3 % fine = 65.8)
% FINES = 15.4

D₈₅= 0.48 D₆₀= 0.28 D₅₀= 0.24
D₃₀= 0.18

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	0.0	0.6	19.0	64.8	15.6	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G26	G26-1	238.24'	N/A	SM	Red Silty sand	10.0	NV	NP

Client GPC c/o SNOG	MACTEC ENGINEERING AND CONSULTING, INC.	Tested by: MD/SW Reviwed by: MC
Project Vogtle Units 3 & 4 Test Pad Project		
Project No. 6141-06-0286.54		

GRAIN SIZE DISTRIBUTION TEST DATA

Client: GPC c/o SNOC
Project: Vogtle Units 3 & 4 Test Pad Project
Project Number: 6141-06-0286.54

Sample Data

Source: Test Pad Backfill G26
Sample No.: G26-1
Elev. or Depth: 238.24' **Sample Length(in./cm.):** N/A
Location: G26-1
Description: Red Silty sand
Date: N/A **Natural Moisture:** 10.0
Liquid Limit: NV **Plastic Limit:** NP **USCS Class.:** SM
Testing Remarks: Tested by: MD/SW Reviewed by: MC

Mechanical Analysis Data

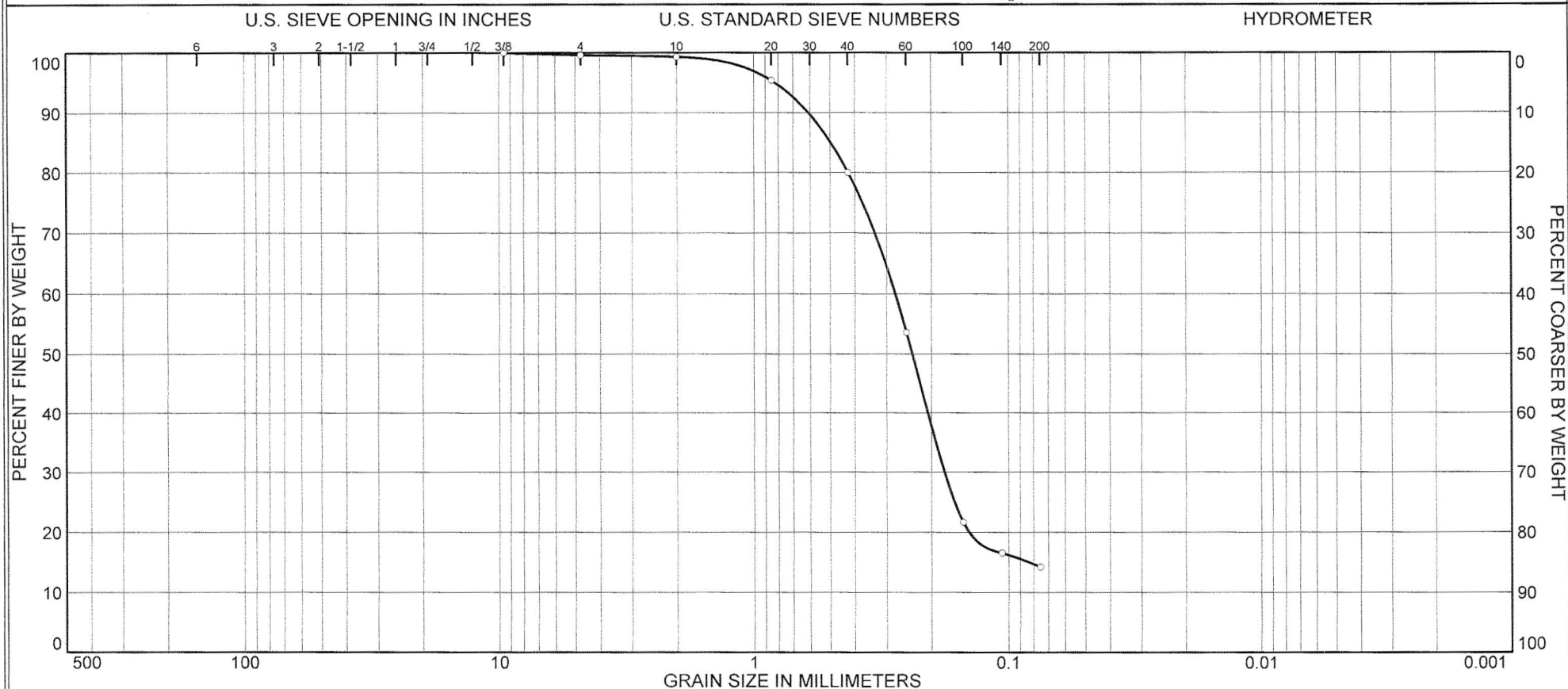
	Initial	
Dry sample and tare=	201.08	
Tare =	64.31	
Dry sample weight =	136.77	
Tare for cumulative weight retained=	.00	
Sieve	Cumul. Wt. retained	Percent finer
# 4	0.00	100.0
# 10	0.85	99.4
# 20	5.87	95.7
# 40	26.81	80.4
# 60	63.80	53.4
# 100	106.57	22.1
# 140	113.08	17.3
# 200	115.40	15.6

Fractional Components

Gravel/Sand based on #4
Sand/Fines based on #200
% COBBLES = **% GRAVEL =**
% SAND = 84.4 (**% coarse = 0.6** **% medium = 19.0** **% fine = 64.8**)
% FINES = 15.6

D85= 0.49 **D60= 0.28** **D50= 0.24**
D30= 0.18

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	0.4	0.3	19.3	65.8	14.2	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G26	G26-2	238.15'	N/A		Red Silty sand	9.6		

Client GPC c/o SNOC		MACTEC ENGINEERING AND CONSULTING, INC.	○ Tested by: SW Reviewed by: MC
Project Vogtle Units 3 & 4 Test Pad Project			
Project No. 6141-06-0286.54			

GRAIN SIZE DISTRIBUTION TEST DATA

Client: GPC c/o SNOC
Project: Vogtle Units 3 & 4 Test Pad Project
Project Number: 6141-06-0286.54

Sample Data

Source: Test Pad Backfill G26
Sample No.: G26-2
Elev. or Depth: 238.15' **Sample Length(in./cm.):** N/A
Location: G26-2
Description: Red Silty sand
Date: N/A **Natural Moisture:** 9.6
Liquid Limit: **Plastic Limit:** **USCS Class.:**
Testing Remarks: Tested by: SW Reviewed by: MC

Mechanical Analysis Data

Initial
Dry sample and tare= 200.54
Tare = 64.13
Dry sample weight = 136.41
Tare for cumulative weight retained= .00

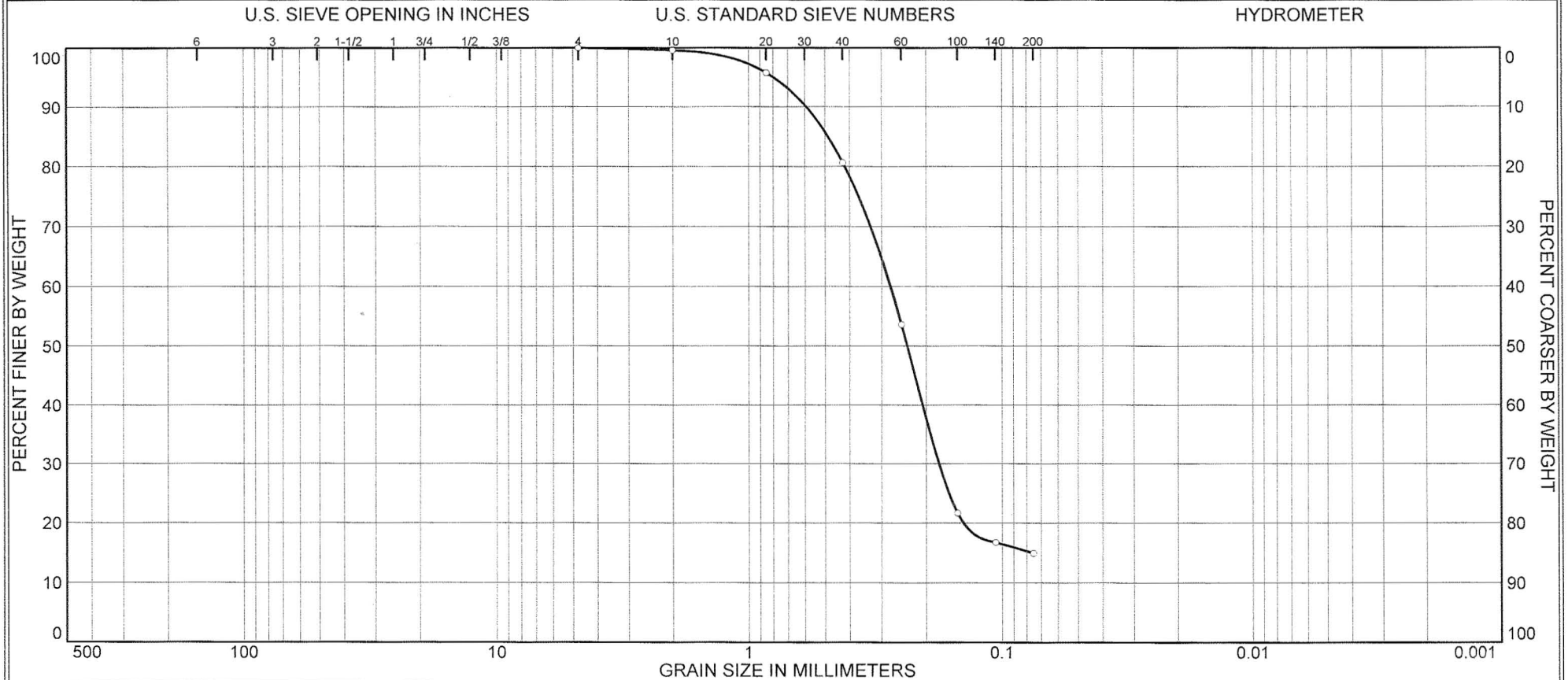
Sieve	Cumul. Wt. retained	Percent finer
.375 inch	0.00	100.0
# 4	0.56	99.6
# 10	0.97	99.3
# 20	6.31	95.4
# 40	27.27	80.0
# 60	63.36	53.6
# 100	106.92	21.6
# 140	113.90	16.5
# 200	117.08	14.2

Fractional Components

Gravel/Sand based on #4
Sand/Fines based on #200
% COBBLES = **% GRAVEL = 0.4** (**% coarse =** **% fine = 0.4**)
% SAND = 85.4 (**% coarse = 0.3** **% medium = 19.3** **% fine = 65.8**)
% FINES = 14.2

D85= 0.50 **D60= 0.28** **D50= 0.24**
D30= 0.18 **D15= 0.08**

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	0.0	0.4	19.0	65.7	14.9	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G26	G26-3	238.07'	N/A		Red Silty sand	10.4		

Client GPC c/o SNOC	MACTEC ENGINEERING AND CONSULTING, INC.	Tested by: SW Reviewed by: MC
Project Vogtle Units 3 & 4 Test Pad Project		
Project No. 6141-06-0286.54		

GRAIN SIZE DISTRIBUTION TEST DATA

Client: GPC c/o SNOC
Project: Vogtle Units 3 & 4 Test Pad Project
Project Number: 6141-06-0286.54

Sample Data

Source: Test Pad Backfill G26
Sample No.: G26-3
Elev. or Depth: 238.07' **Sample Length(in./cm.):** N/A
Location: G26-3
Description: Red Silty sand
Date: N/A **Natural Moisture:** 10.4
Liquid Limit: **Plastic Limit:** **USCS Class.:**
Testing Remarks: Tested by: SW Reviewed by: MC

Mechanical Analysis Data

Sieve	Cumul. Wt. retained	Percent finer
# 4	0.00	100.0
# 10	0.49	99.6
# 20	5.77	95.8
# 40	26.48	80.6
# 60	63.22	53.6
# 100	106.93	21.6
# 140	113.58	16.7
# 200	115.97	14.9

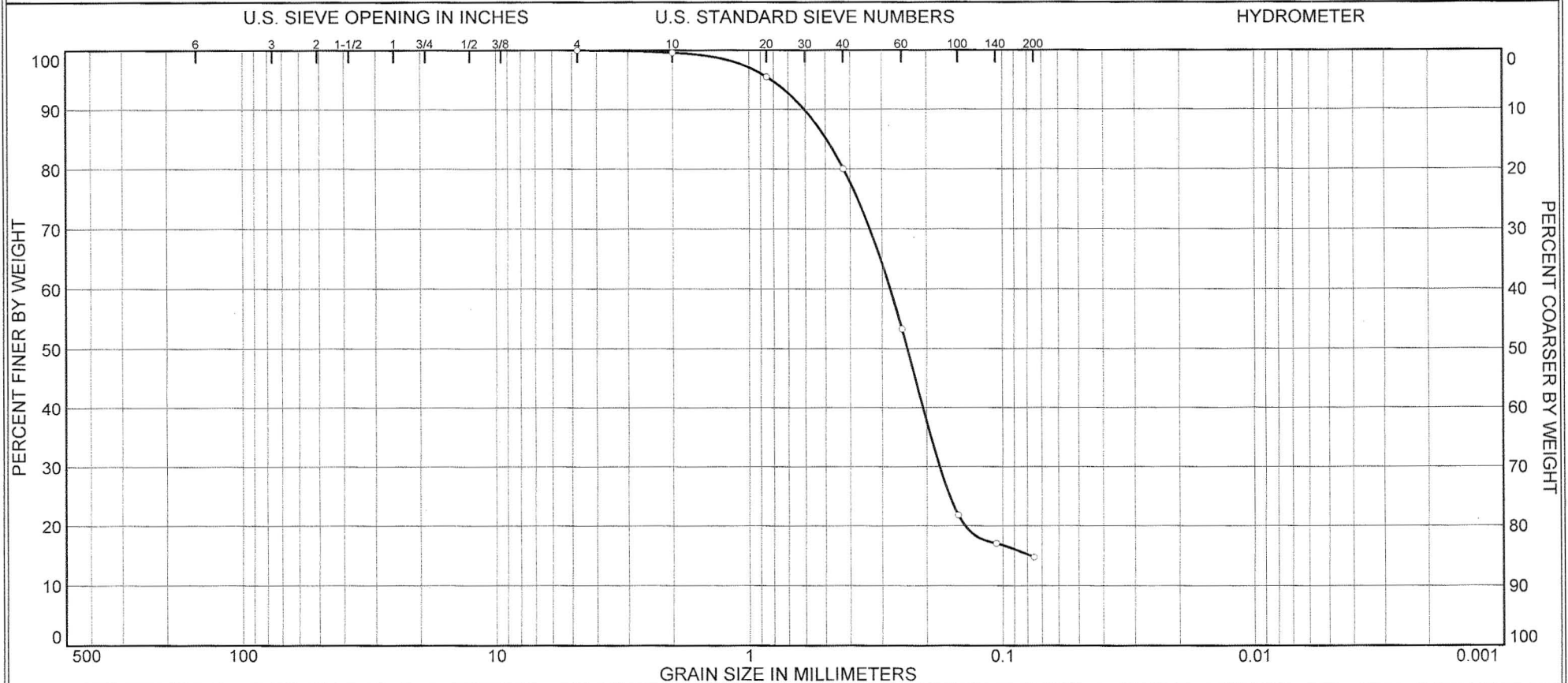
Dry sample and tare= 206.50
Tare = 70.15
Dry sample weight = 136.35
Tare for cumulative weight retained= .00

Fractional Components

Gravel/Sand based on #4
Sand/Fines based on #200
% COBBLES = % GRAVEL =
% SAND = 85.1 (% coarse = 0.4 % medium = 19.0 % fine = 65.7)
% FINES = 14.9

D85= 0.49 D60= 0.28 D50= 0.24
D30= 0.18 D15= 0.08

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	0.0	0.4	19.6	65.3	14.7	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G26	G26-4	238.02'	N/A		Red Silty sand	10.3		

Client GPC c/o SNOG		MACTEC ENGINEERING AND CONSULTING, INC.	☐ Tested by: SW Reviewed by: MC
Project Vogtle Units 3 & 4 Test Pad Project			
Project No. 6141-06-0286.54			

GRAIN SIZE DISTRIBUTION TEST DATA

Client: GPC c/o SNOG
Project: Vogtle Units 3 & 4 Test Pad Project
Project Number: 6141-06-0286.54

Sample Data

Source: Test Pad Backfill G26
Sample No.: G26-4
Elev. or Depth: 238.02' **Sample Length(in./cm.):** N/A
Location: G26-4
Description: Red Silty sand
Date: N/A **Natural Moisture:** 10.3
Liquid Limit: **Plastic Limit:** **USCS Class.:**
Testing Remarks: Tested by: SW Reviewed by: MC

Mechanical Analysis Data

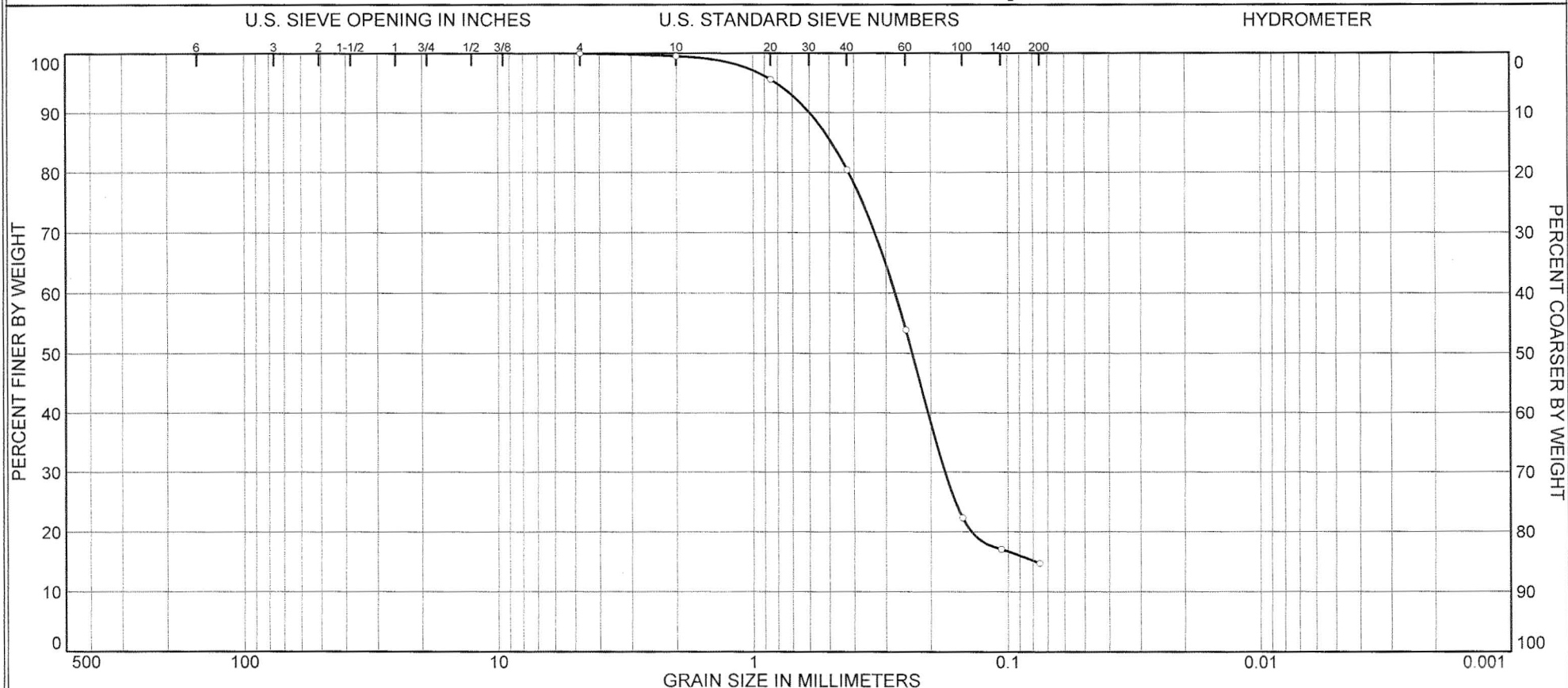
Sieve	Cumul. Wt. retained	Percent finer
Initial		
Dry sample and tare=	202.34	
Tare =	64.28	
Dry sample weight =	138.06	
Tare for cumulative weight retained= .00		
# 4	0.00	100.0
# 10	0.57	99.6
# 20	6.22	95.5
# 40	27.58	80.0
# 60	64.43	53.3
# 100	107.90	21.8
# 140	114.65	17.0
# 200	117.80	14.7

Fractional Components

Gravel/Sand based on #4
Sand/Fines based on #200
% COBBLES = **% GRAVEL =**
% SAND = 85.3 (**% coarse = 0.4** **% medium = 19.6** **% fine = 65.3**)
% FINES = 14.7

D85= 0.50 **D60= 0.28** **D50= 0.24**
D30= 0.18 **D15= 0.08**

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	0.0	0.5	19.1	65.7	14.7	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G27	G27-1	238.38'	N/A		Red Silty sand	8.1		

Client GPC c/o SNOC		MACTEC ENGINEERING AND CONSULTING, INC.	○ Tested by: MD/SW Reviewed by: MC
Project Vogtle Units 3 & 4 Test Pad Project			
Project No. 6141-06-0286.54			

GRAIN SIZE DISTRIBUTION TEST DATA

Client: GPC c/o SNOC
Project: Vogtle Units 3 & 4 Test Pad Project
Project Number: 6141-06-0286.54

Sample Data

Source: Test Pad Backfill G27
Sample No.: G27-1
Elev. or Depth: 238.38' **Sample Length(in./cm.):** N/A
Location: G27-1
Description: Red Silty sand
Date: N/A **Natural Moisture:** 8.1
Liquid Limit: **Plastic Limit:** **USCS Class.:**
Testing Remarks: Tested by: MD/SW Reviewed by: MC

Mechanical Analysis Data

Sieve	Cumul. Wt. retained	Percent finer
# 4	0.00	100.0
# 10	0.67	99.5
# 20	6.00	95.6
# 40	26.81	80.4
# 60	63.03	53.9
# 100	106.28	22.3
# 140	113.51	17.0
# 200	116.60	14.7

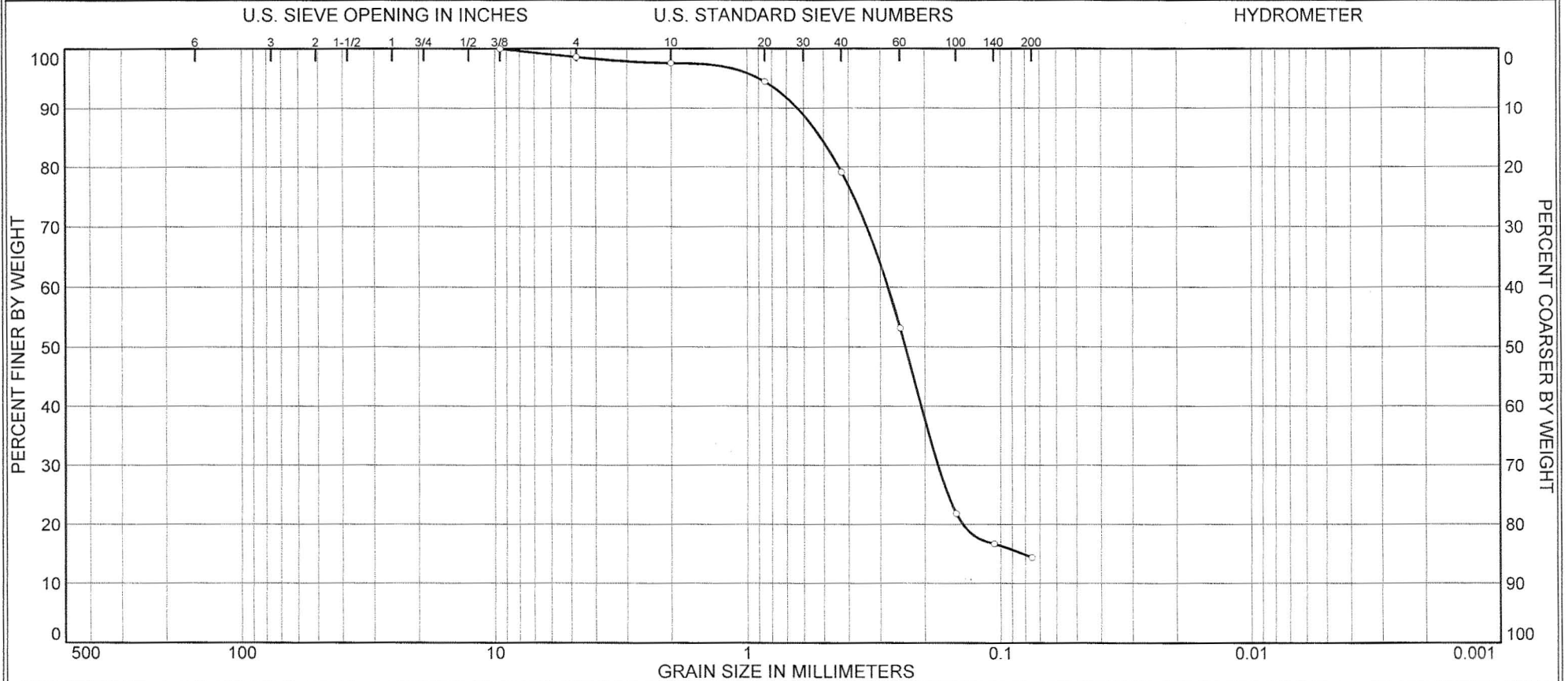
Initial
Dry sample and tare= 201.04
Tare = 64.31
Dry sample weight = 136.73
Tare for cumulative weight retained= .00

Fractional Components

Gravel/Sand based on #4
Sand/Fines based on #200
% COBBLES = % GRAVEL =
% SAND = 85.3 (% coarse = 0.5 % medium = 19.1 % fine = 65.7)
% FINES = 14.7

D₈₅= 0.49 D₆₀= 0.28 D₅₀= 0.24
D₃₀= 0.18 D₁₅= 0.08

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	1.4	1.0	18.5	64.8	14.3	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G27	G27-2	238.39'	N/A		Red Silty sand	8.5		

Client GPC c/o SNOG		MACTEC ENGINEERING AND CONSULTING, INC.	○ Tested by: MD/SW Reviewed by: MC
Project Vogtle Units 3 & 4 Test Pad Project			
Project No. 6141-06-0286.54			

GRAIN SIZE DISTRIBUTION TEST DATA

Client: GPC c/o SNOC
Project: Vogtle Units 3 & 4 Test Pad Project
Project Number: 6141-06-0286.54

Sample Data

Source: Test Pad Backfill G27
Sample No.: G27-2
Elev. or Depth: 238.39' **Sample Length(in./cm.):** N/A
Location: G27-2
Description: Red Silty sand
Date: N/A **Natural Moisture:** 8.5
Liquid Limit: **Plastic Limit:** **USCS Class.:**
Testing Remarks: Tested by: MD/SW Reviewed by: MC

Mechanical Analysis Data

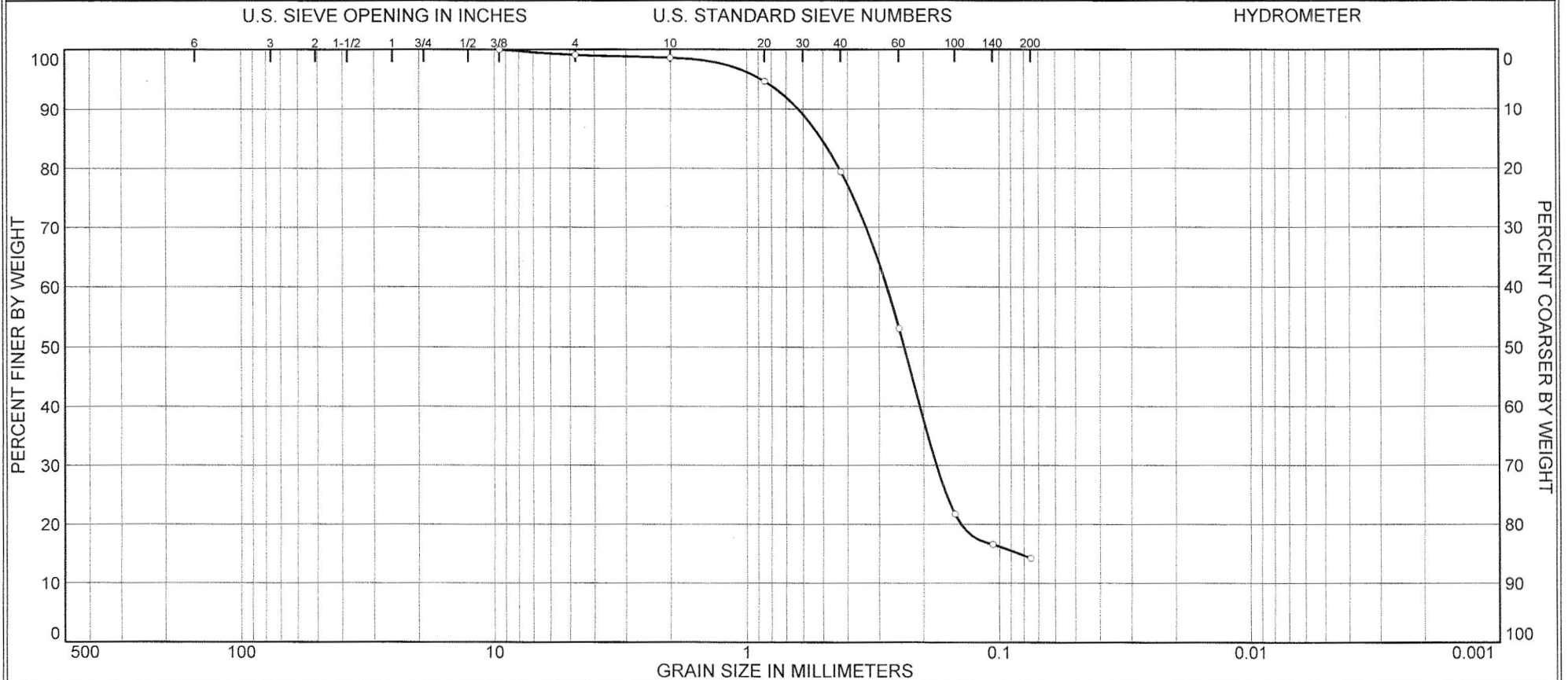
	Initial	
Dry sample and tare=	201.15	
Tare =	64.14	
Dry sample weight =	137.01	
Tare for cumulative weight retained=	.00	
Sieve	Cumul. Wt. retained	Percent finer
.375 inch	0.00	100.0
# 4	1.88	98.6
# 10	3.26	97.6
# 20	7.53	94.5
# 40	28.62	79.1
# 60	64.18	53.2
# 100	107.10	21.8
# 140	114.31	16.6
# 200	117.41	14.3

Fractional Components

Gravel/Sand based on #4
Sand/Fines based on #200
% COBBLES = **% GRAVEL = 1.4** (**% coarse =** **% fine = 1.4**)
% SAND = 84.3 (**% coarse = 1.0** **% medium = 18.5** **% fine = 64.8**)
% FINES = 14.3

D85= 0.51 D60= 0.28 D50= 0.24
D30= 0.18 D15= 0.08

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	0.9	0.5	19.2	65.2	14.2	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G27	G27-3	238.47'	N/A		Red Silty sand	9.5		

Client GPC c/o SNOG		MACTEC ENGINEERING AND CONSULTING, INC.	○ Tested by: MD/SW Reviewed by: MC
Project Vogtle Units 3 & 4 Test Pad Project			
Project No. 6141-06-0286.54			

GRAIN SIZE DISTRIBUTION TEST DATA

Client: GPC c/o SNOC
Project: Vogtle Units 3 & 4 Test Pad Project
Project Number: 6141-06-0286.54

Sample Data

Source: Test Pad Backfill G27
Sample No.: G27-3
Elev. or Depth: 238.47' **Sample Length(in./cm.):** N/A
Location: G27-3
Description: Red Silty sand
Date: N/A **Natural Moisture:** 9.5
Liquid Limit: **Plastic Limit:** **USCS Class.:**
Testing Remarks: Tested by: MD/SW Reviewed by: MC

Mechanical Analysis Data

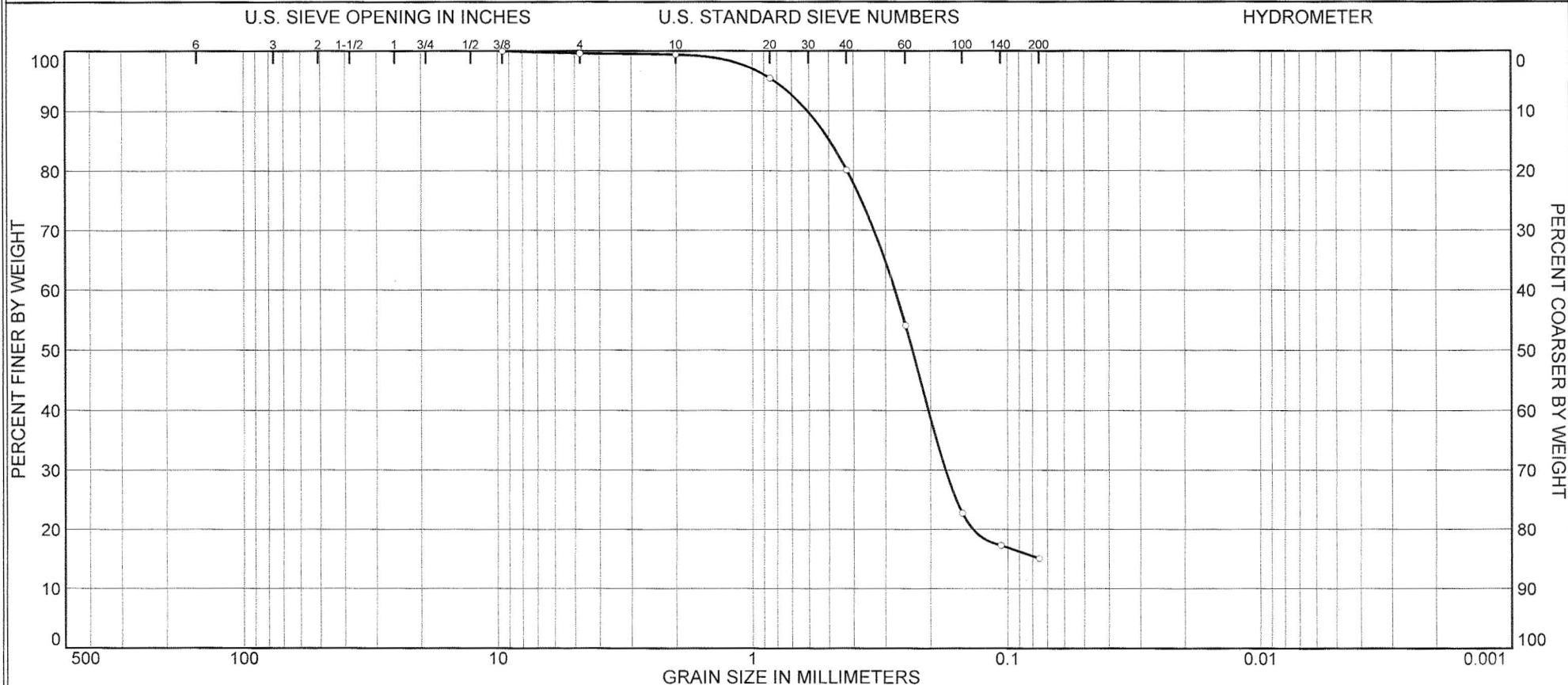
	Initial	
Dry sample and tare=	210.92	
Tare =	70.16	
Dry sample weight =	140.76	
Tare for cumulative weight retained=	.00	
Sieve	Cumul. Wt. retained	Percent finer
.375 inch	0.00	100.0
# 4	1.26	99.1
# 10	1.96	98.6
# 20	7.46	94.7
# 40	29.03	79.4
# 60	65.98	53.1
# 100	110.27	21.7
# 140	117.60	16.5
# 200	120.75	14.2

Fractional Components

Gravel/Sand based on #4
Sand/Fines based on #200
% COBBLES = **% GRAVEL = 0.9** (**% coarse =** **% fine = 0.9**)
% SAND = 84.9 (**% coarse = 0.5** **% medium = 19.2** **% fine = 65.2**)
% FINES = 14.2

D85= 0.51 D60= 0.28 D50= 0.24
D30= 0.18 D15= 0.08

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	0.4	0.2	19.3	65.1	15.0	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G27	G27-4	238.48'	N/A	SM	Red Silty sand	9.4	NV	NP

Client GPC c/o SNOG

Project Vogtle Units 3 & 4 Test Pad Project

Project No. 6141-06-0286.54

**MACTEC ENGINEERING
AND
CONSULTING, INC.**

Tested by: MD/SW Reviewed by: MC

GRAIN SIZE DISTRIBUTION TEST DATA

Client: GPC c/o SNOG
Project: Vogtle Units 3 & 4 Test Pad Project
Project Number: 6141-06-0286.54

Sample Data

Source: Test Pad Backfill G27
Sample No.: G27-4
Elev. or Depth: 238.48' **Sample Length(in./cm.):** N/A
Location: G27-4
Description: Red Silty sand
Date: N/A **Natural Moisture:** 9.4
Liquid Limit: NV **Plastic Limit:** NP **USCS Class.:** SM
Testing Remarks: Tested by: MD/SW Reviewed by: MC

Mechanical Analysis Data

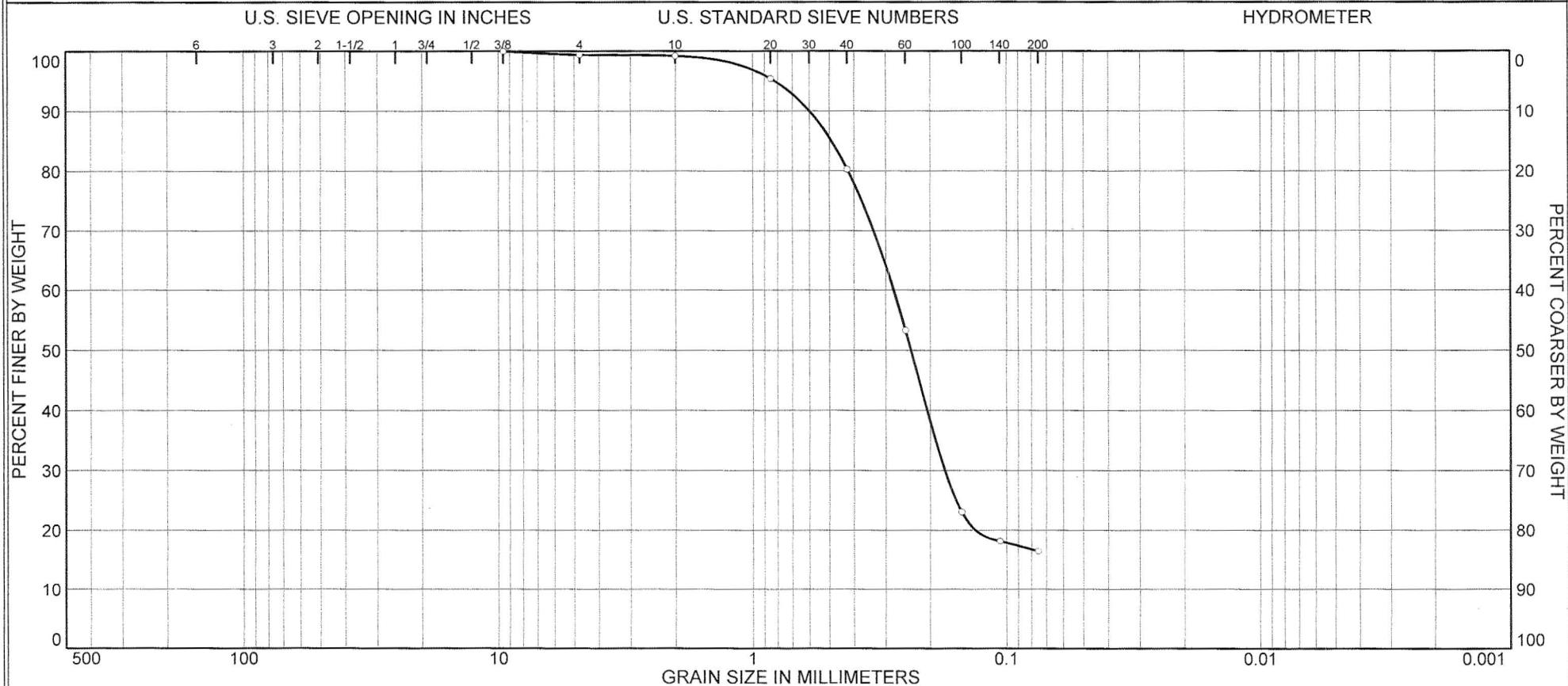
	Initial	
Dry sample and tare=	202.15	
Tare =	64.32	
Dry sample weight =	137.83	
Tare for cumulative weight retained=	.00	
Sieve	Cumul. Wt. retained	Percent finer
.375 inch	0.00	100.0
# 4	0.52	99.6
# 10	0.82	99.4
# 20	6.19	95.5
# 40	27.42	80.1
# 60	63.29	54.1
# 100	106.51	22.7
# 140	114.11	17.2
# 200	117.09	15.0

Fractional Components

Gravel/Sand based on #4
Sand/Fines based on #200
% COBBLES = **% GRAVEL = 0.4** (**% coarse =** **% fine = 0.4**)
% SAND = 84.6 (**% coarse = 0.2** **% medium = 19.3** **% fine = 65.1**)
% FINES = 15.0

D₈₅ = 0.50 **D₆₀ = 0.28** **D₅₀ = 0.24**
D₃₀ = 0.17 **D₁₅ = 0.08**

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	0.6	0.2	18.9	63.9	16.4	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G28	G28-1	239.02'	N/A	SM	Red Silty sand	9.1	NV	NP

Client GPC c/o SNOG	MACTEC ENGINEERING AND CONSULTING, INC.	Tested by: MD/SW Reviewed by: MC
Project Vogtle Units 3 & 4 Test Pad Project		
Project No. 6141-06-0286.54		

GRAIN SIZE DISTRIBUTION TEST DATA

Client: GPC c/o SNOC
Project: Vogtle Units 3 & 4 Test Pad Project
Project Number: 6141-06-0286.54

Sample Data

Source: Test Pad Backfill G28
Sample No.: G28-1
Elev. or Depth: 239.02' **Sample Length(in./cm.):** N/A
Location: G28-1
Description: Red Silty sand
Date: N/A **Natural Moisture:** 9.1
Liquid Limit: NV **Plastic Limit:** NP **USCS Class.:** SM
Testing Remarks: Tested by: MD/SW Reviewed by: MC

Mechanical Analysis Data

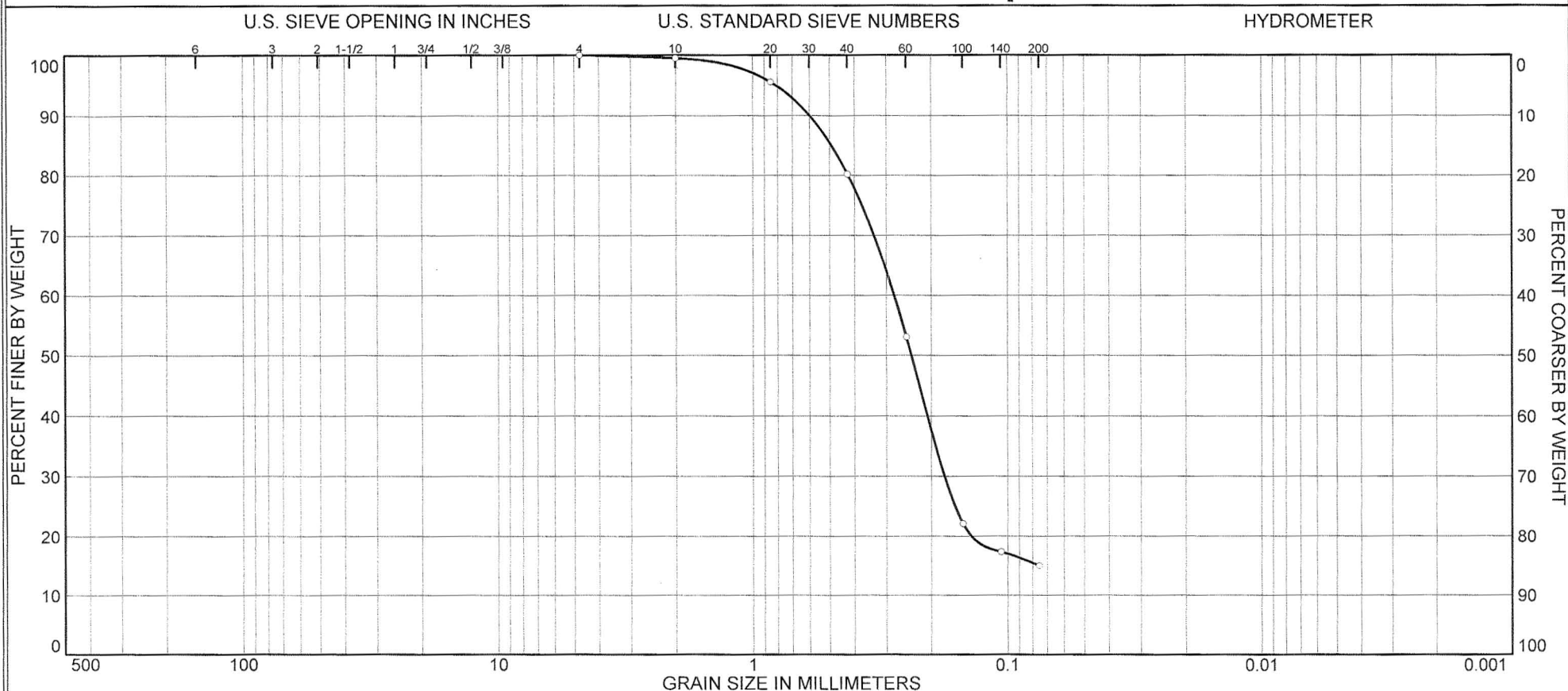
	Initial	
Dry sample and tare=	201.38	
Tare =	64.31	
Dry sample weight =	137.07	
Tare for cumulative weight retained=	.00	
Sieve	Cumul. Wt. retained	Percent finer
.375 inch	0.00	100.0
# 4	0.84	99.4
# 10	1.16	99.2
# 20	6.33	95.4
# 40	27.06	80.3
# 60	63.96	53.3
# 100	105.53	23.0
# 140	112.23	18.1
# 200	114.63	16.4

Fractional Components

Gravel/Sand based on #4
Sand/Fines based on #200
% COBBLES = **% GRAVEL = 0.6** (**% coarse =** **% fine = 0.6**)
% SAND = 83.0 (**% coarse = 0.2** **% medium = 18.9** **% fine = 63.9**)
% FINES = 16.4

D₈₅ = 0.49 **D₆₀ = 0.28** **D₅₀ = 0.24**
D₃₀ = 0.17

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	COARSE	FINE	COARSE	MEDIUM	FINE	SILT	CLAY
0.0	0.0	0.0	0.5	19.3	65.2	15.0	

SOURCE	SAMPLE #	DEPTH/ELEV.	DATE SAMPLED	USCS	MATERIAL DESCRIPTION	NM %	LL	PL
Test Pad Backfill G28	G28-2	238.87'	N/A		Red Silty sand	9.3		

Client GPC c/o SNOG	MACTEC ENGINEERING AND CONSULTING, INC.	Tested by: MD/SW Reviewed by: MC
Project Vogtle Units 3 & 4 Test Pad Project		
Project No. 6141-06-0286.54		