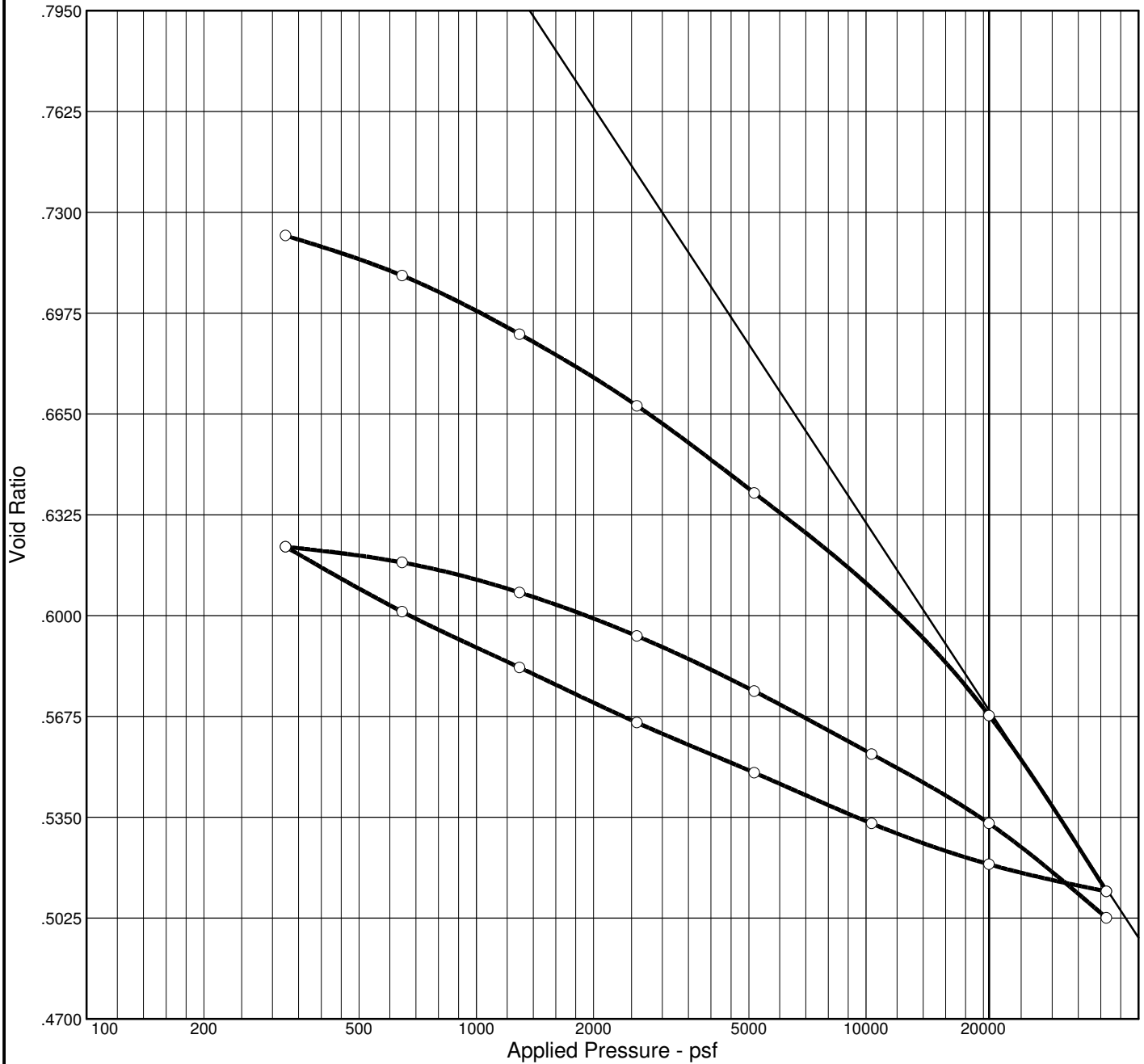


CONSOLIDATION TEST REPORT



Natural		Dry Dens. (pcf)	LL	PI	Sp. Gr.	USCS	AASHTO	Initial Void Ratio
Saturation	Moisture							
98.7 %	25.9 %	100.4	42	19	2.78	CL	A-7-6(21)	0.729

MATERIAL DESCRIPTION

Lean clay

Project No. 0121-
Project: SCI-823-0.00

Client: TranSystems, Inc.

Remarks:

Source: C-91

Sample No.: P1

Elev./Depth: 10.0



Figure

Dial Reading vs. Time

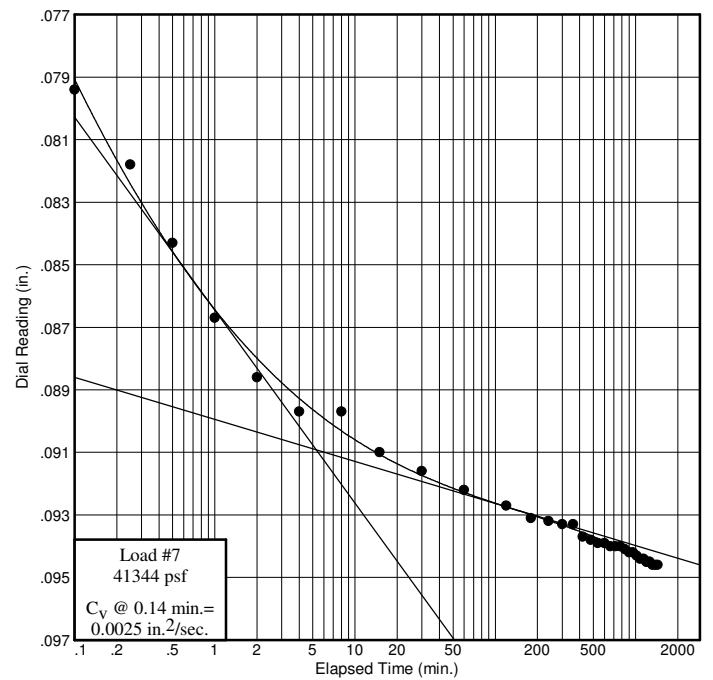
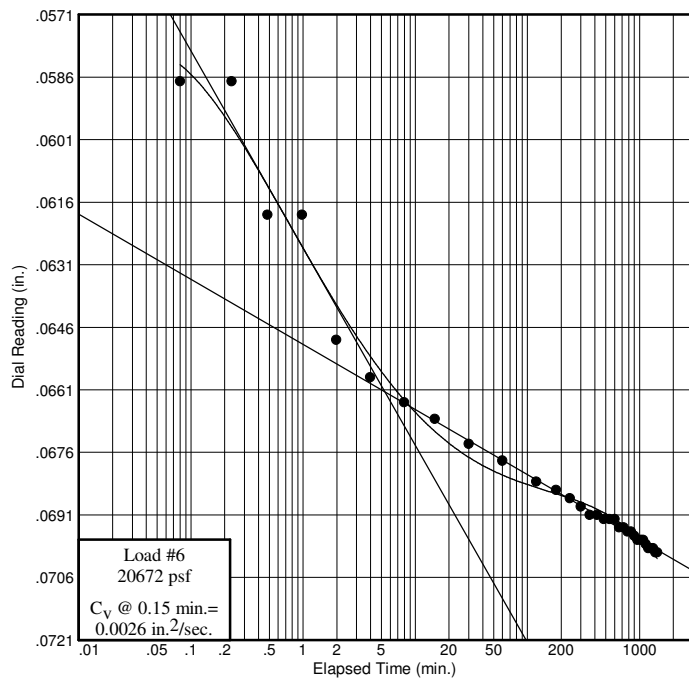
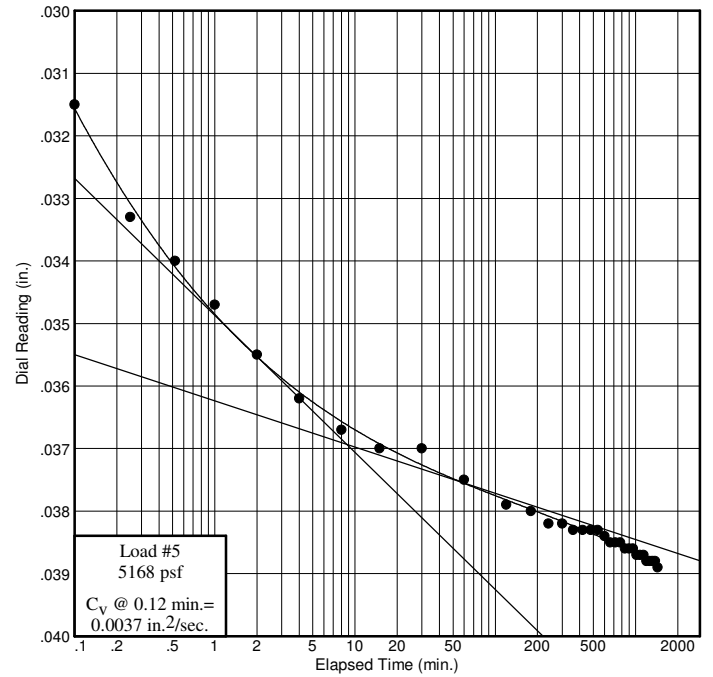
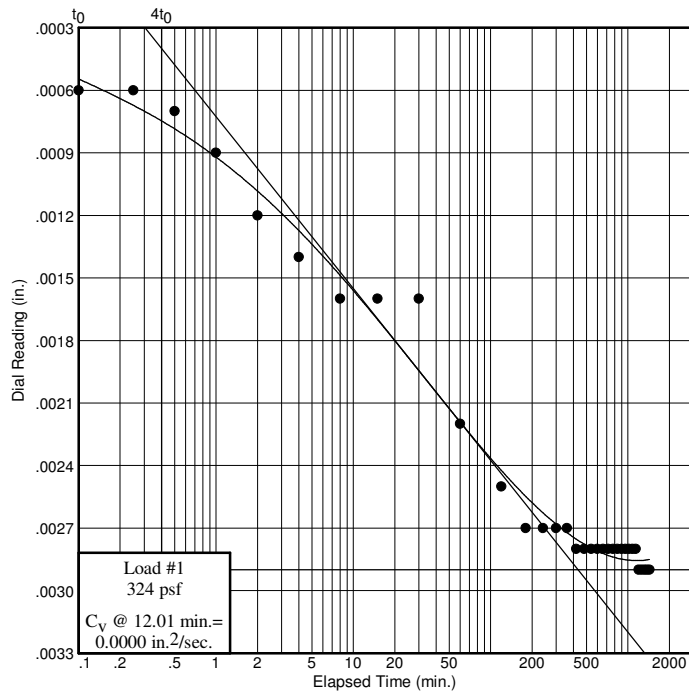
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-91

Sample No.: P1

Elev./Depth: 10.0



Figure

Dial Reading vs. Time

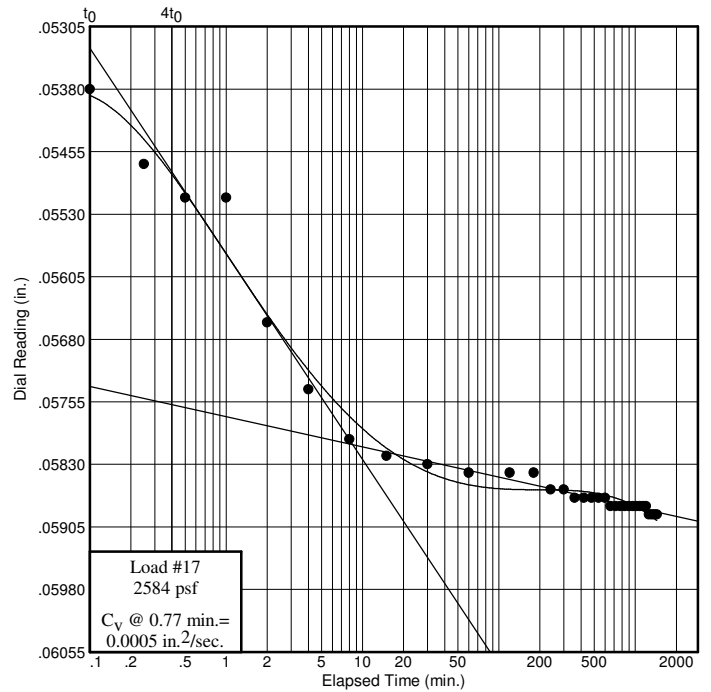
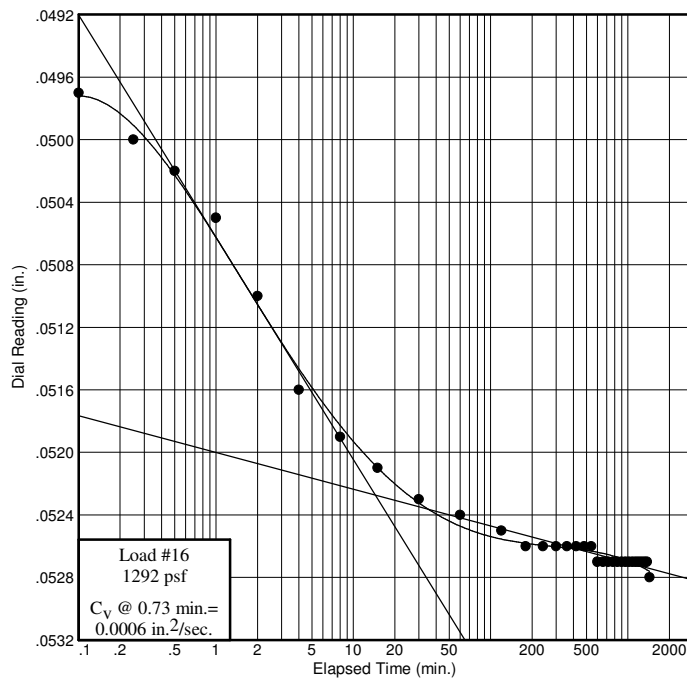
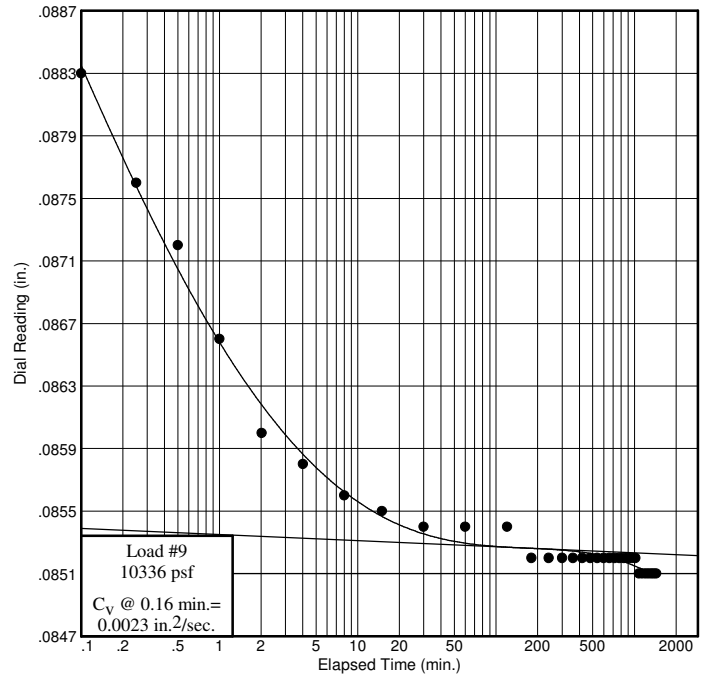
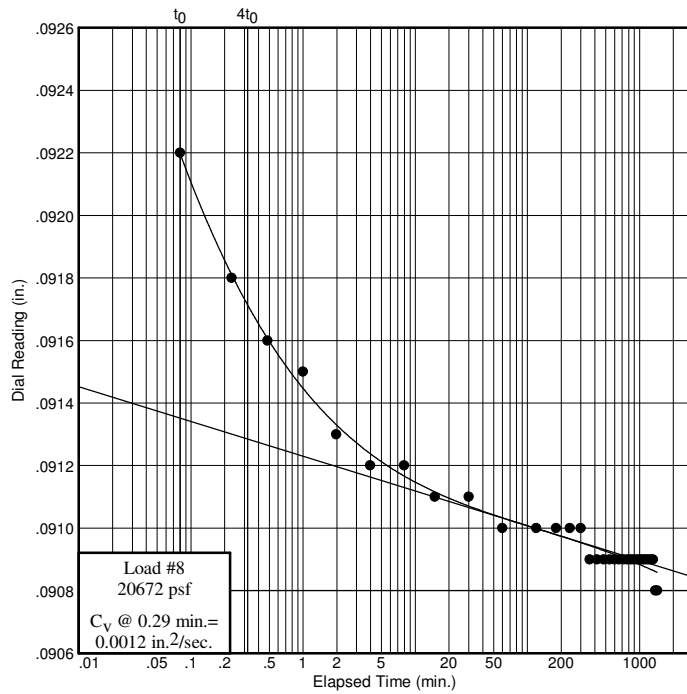
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-91

Sample No.: P1

Elev./Depth: 10.0



Figure

Dial Reading vs. Time

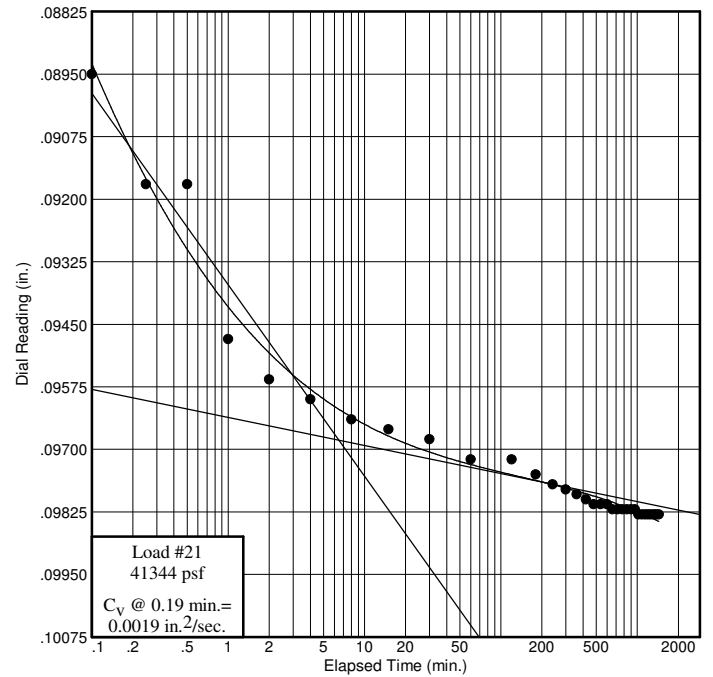
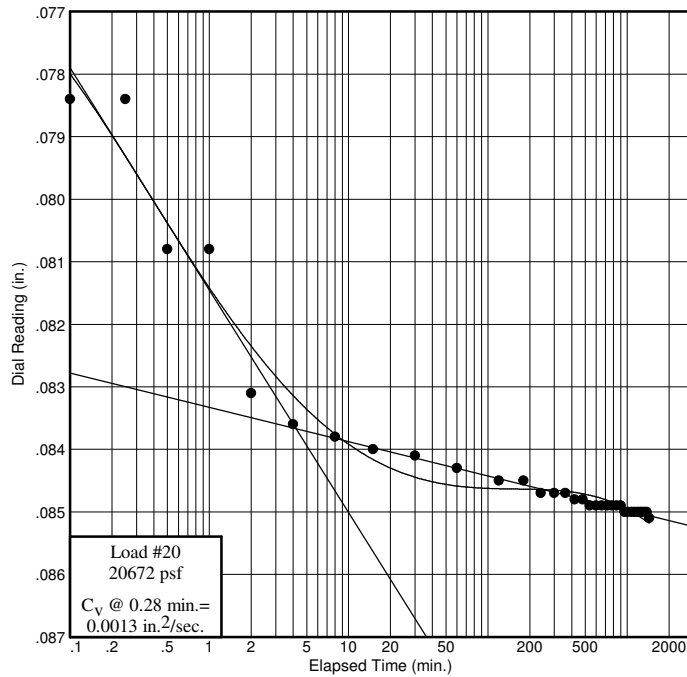
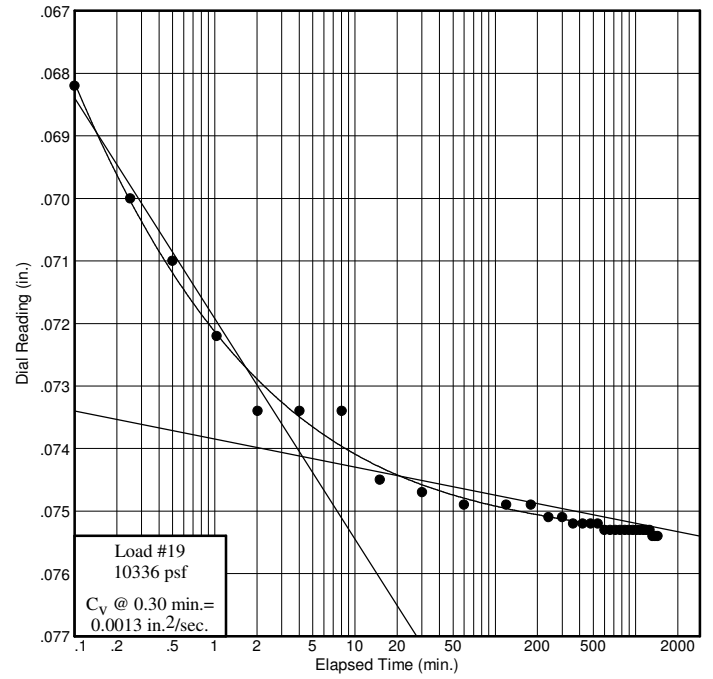
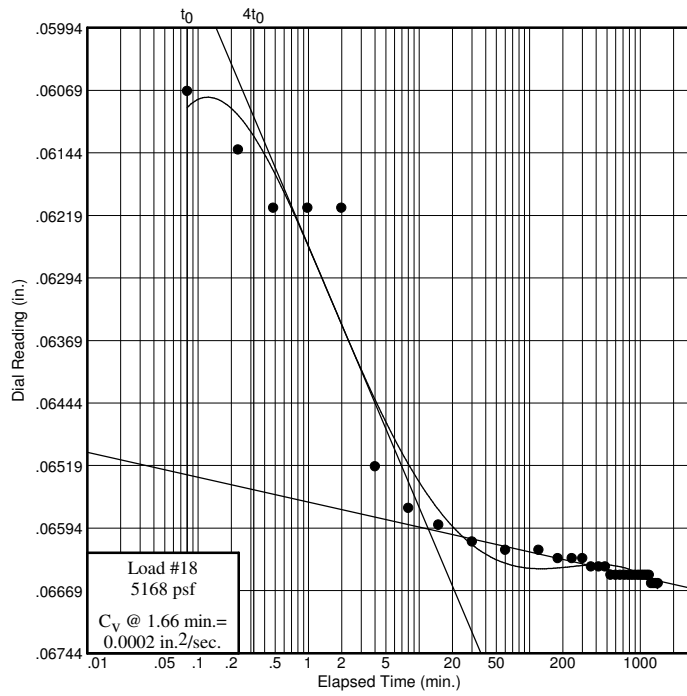
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-91

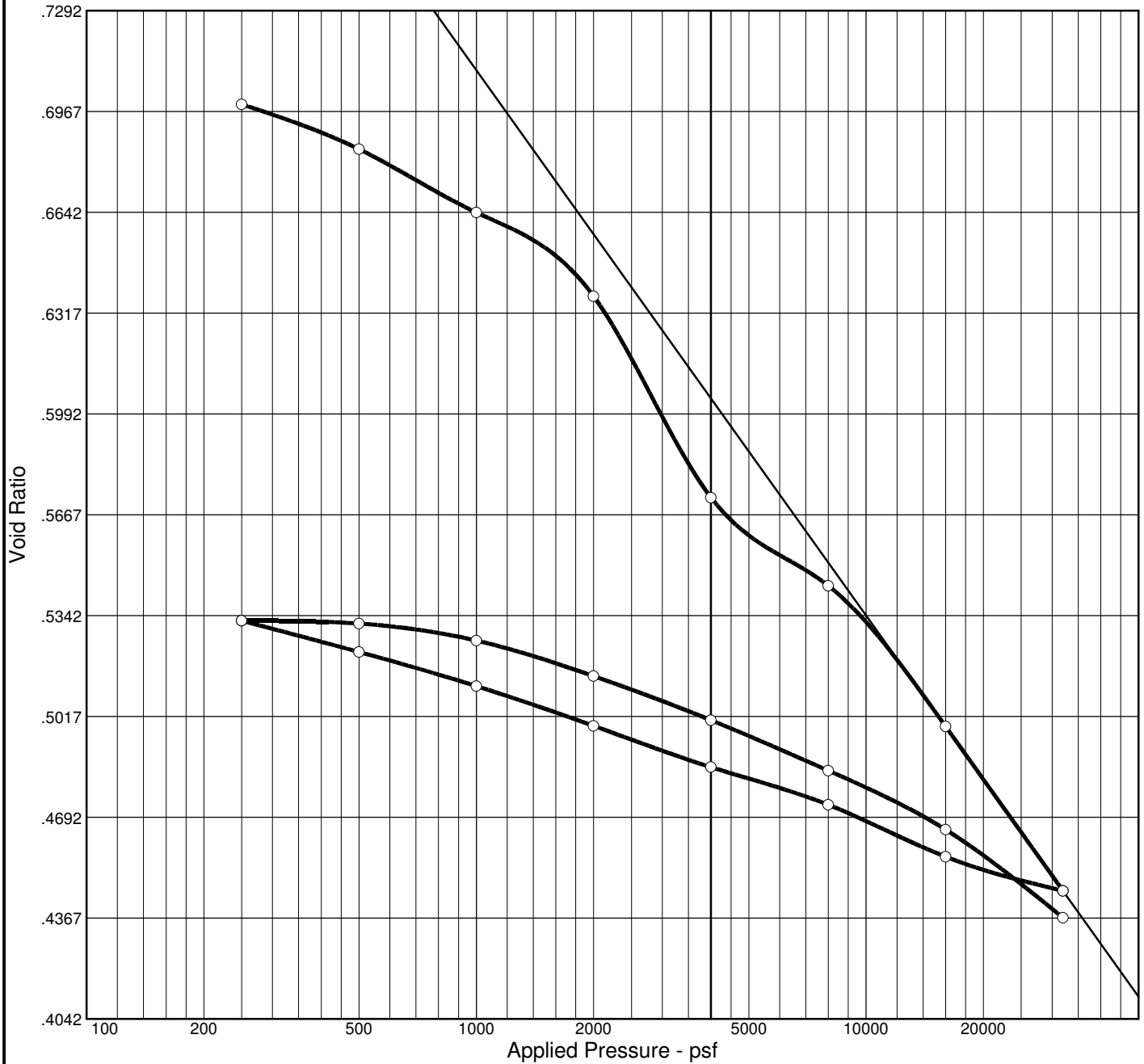
Sample No.: P1

Elev./Depth: 10.0



Figure

CONSOLIDATION TEST REPORT



Natural		Dry Dens. (pcf)	LL	PI	Sp. Gr.	USCS	AASHTO	Initial Void Ratio
Saturation	Moisture							
94.9 %	24.5 %	101.0	38	16	2.78	CL	A-6(17)	0.719

MATERIAL DESCRIPTION

Lean clay

Project No. 0121-
Project: SCI-823-0.00

Client: TranSystems, Inc.

Remarks:

Source: C-91

Sample No.: P2

Elev./Depth: 26.0



Figure

Dial Reading vs. Time

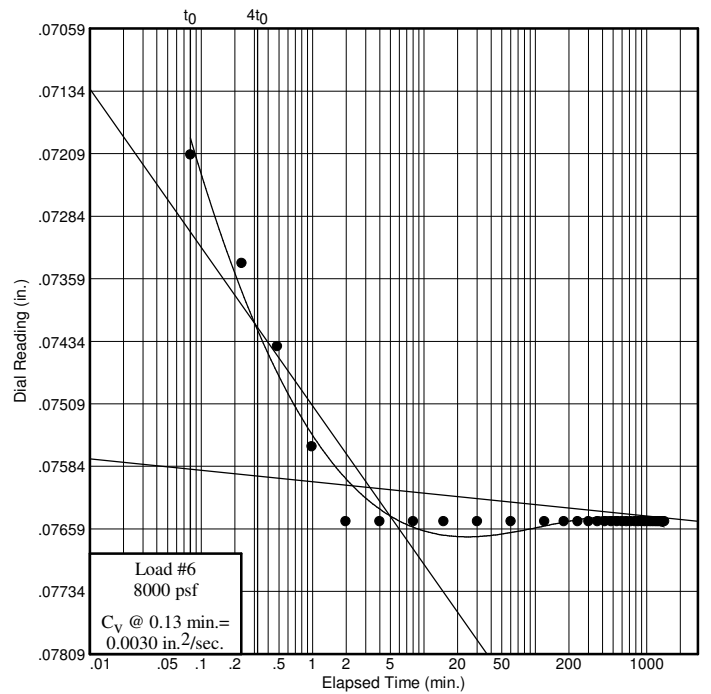
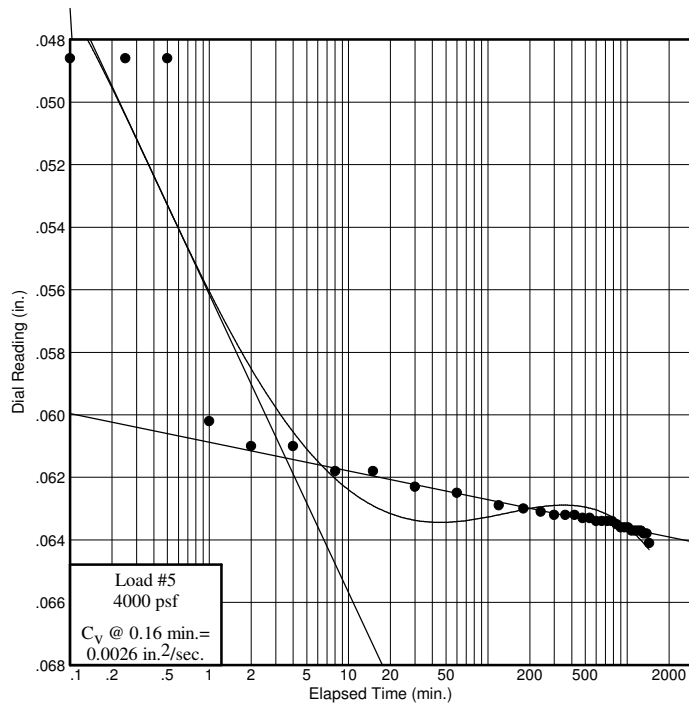
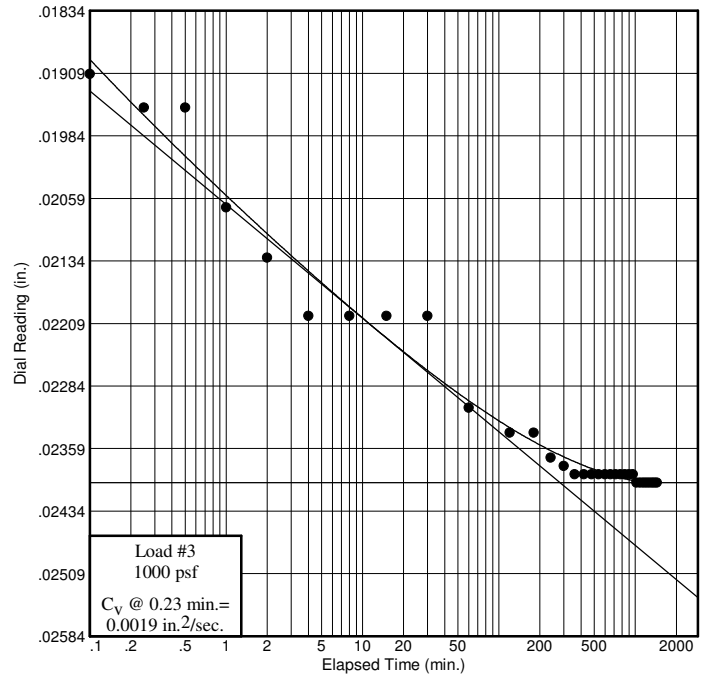
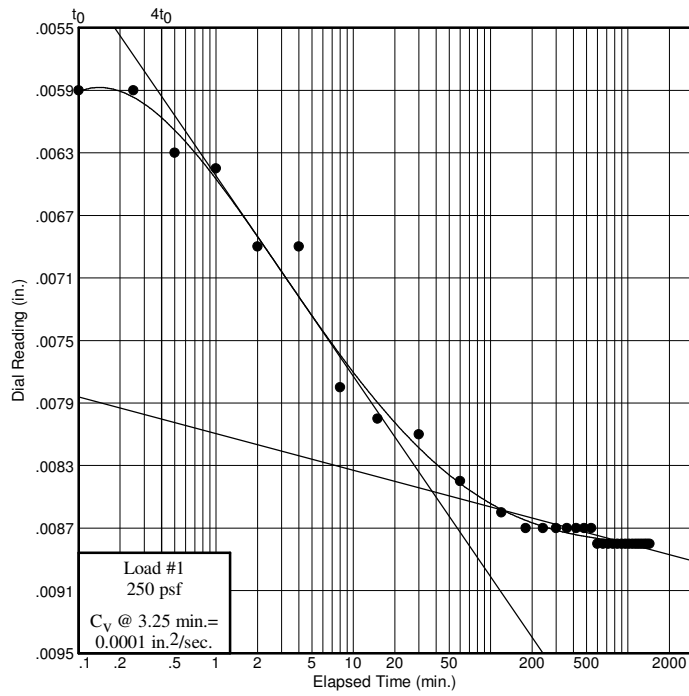
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-91

Sample No.: P2

Elev./Depth: 26.0



Figure

Dial Reading vs. Time

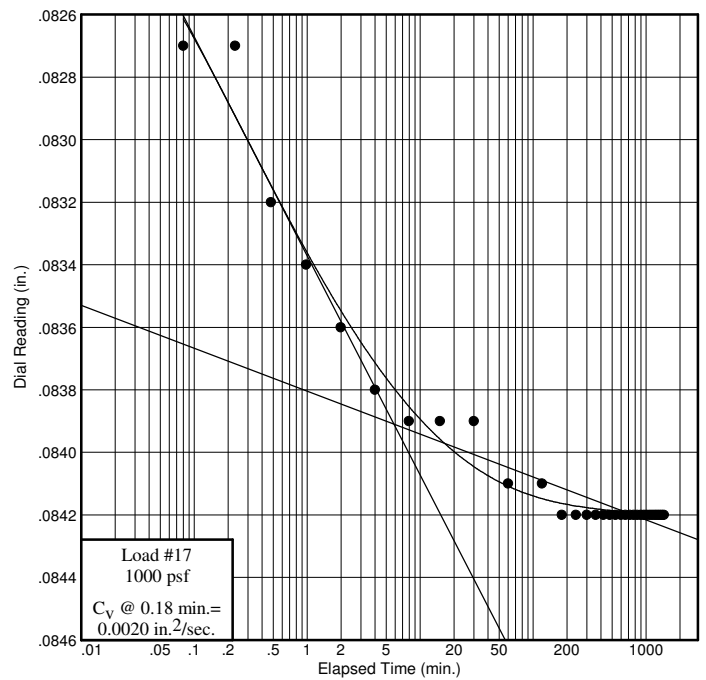
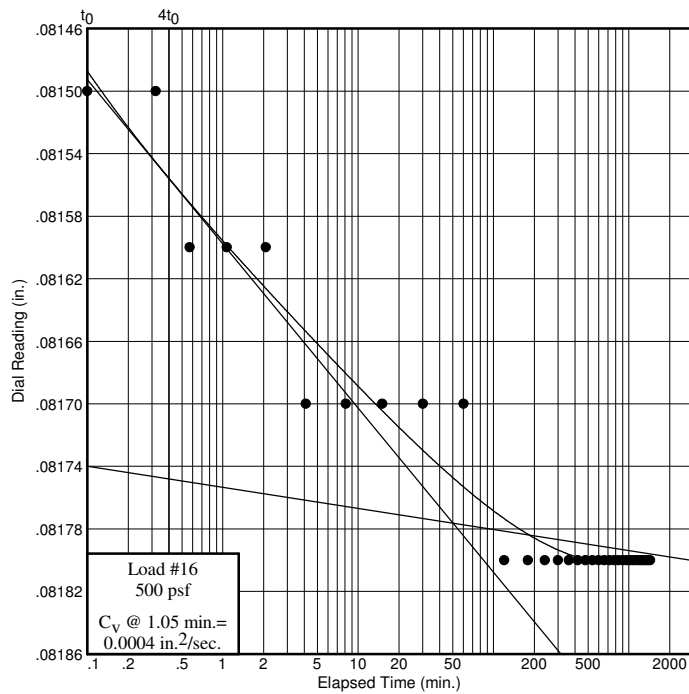
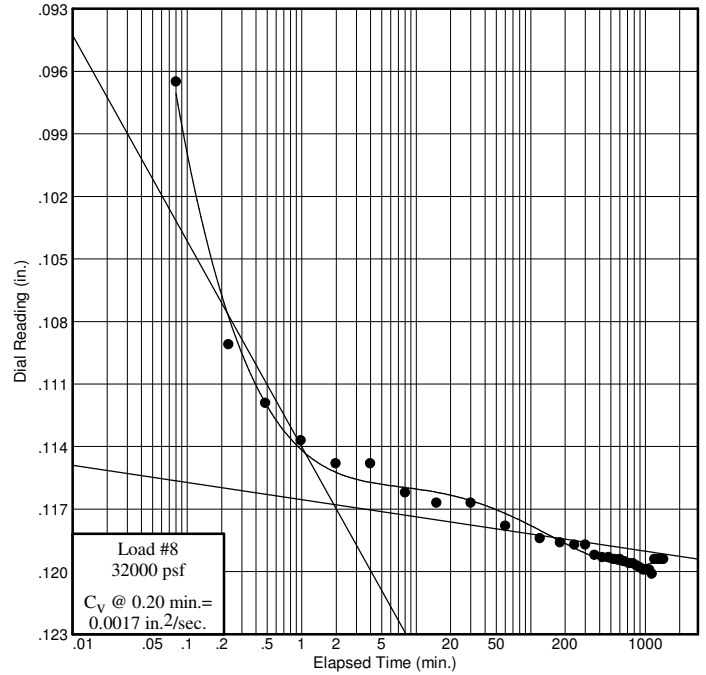
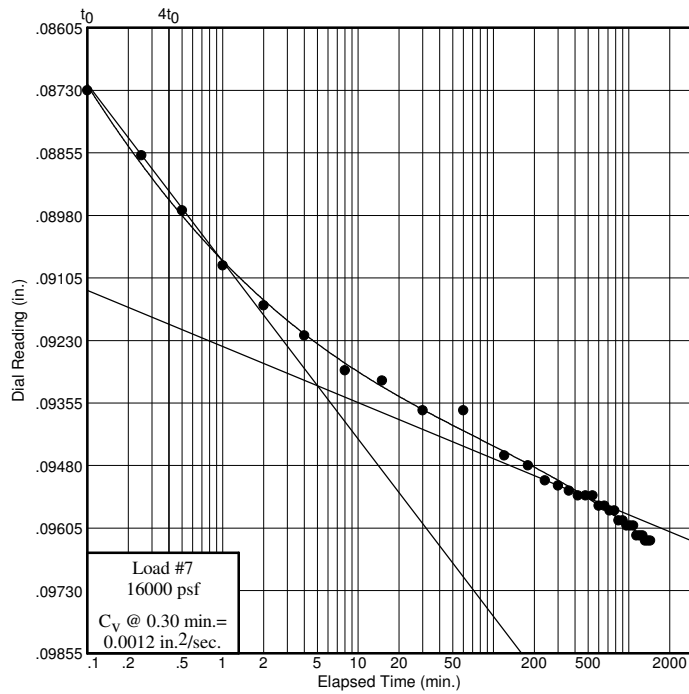
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-91

Sample No.: P2

Elev./Depth: 26.0



Figure

Dial Reading vs. Time

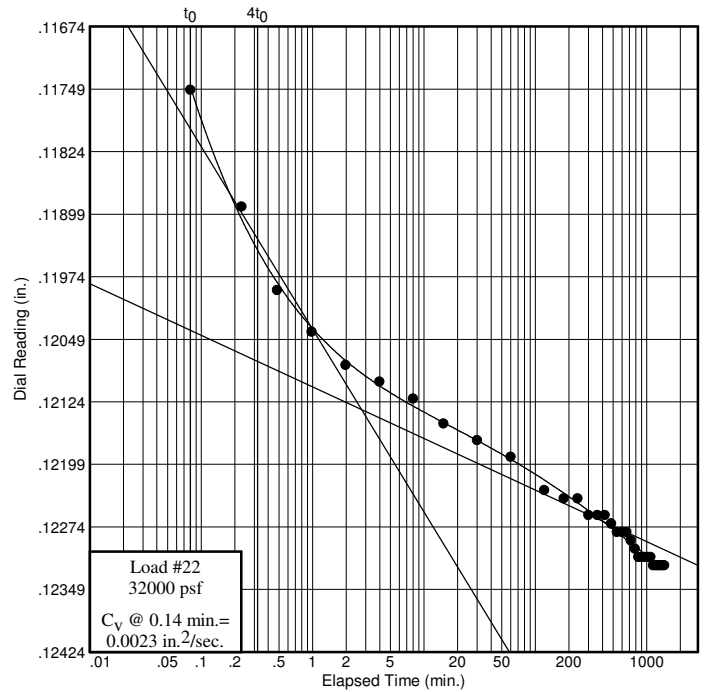
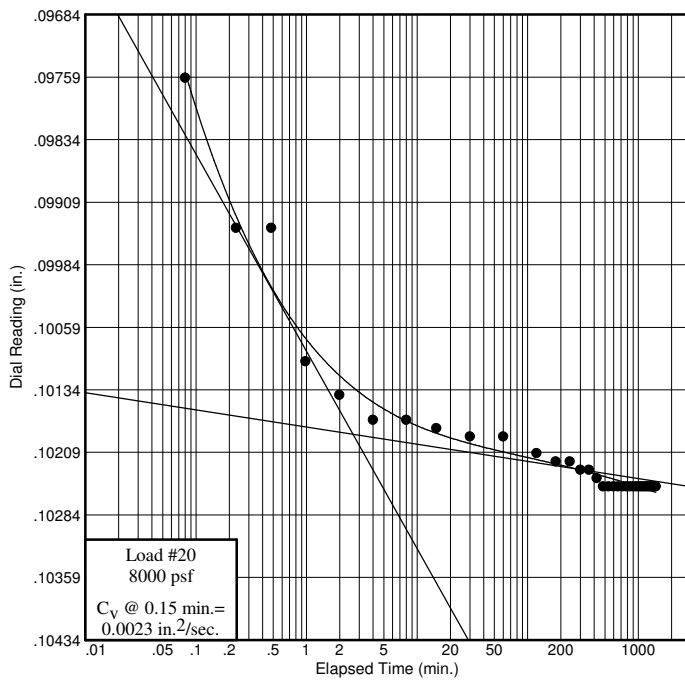
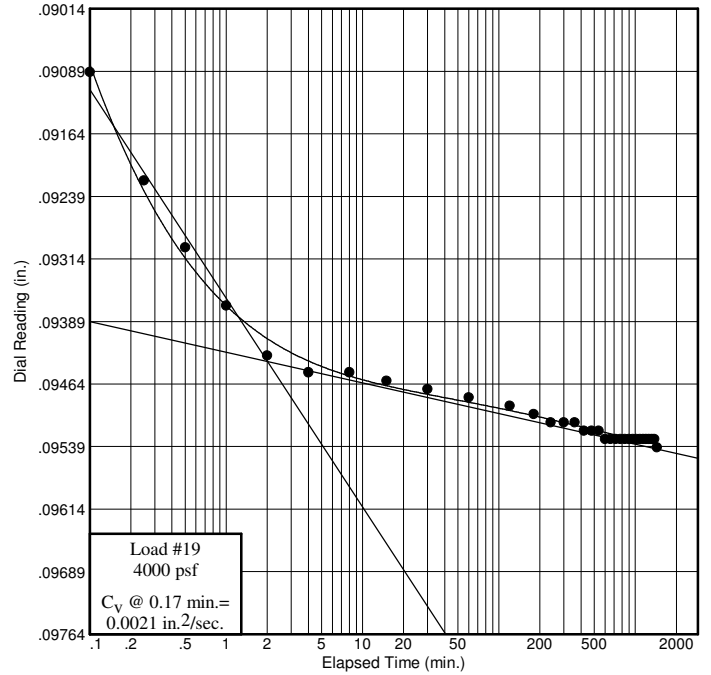
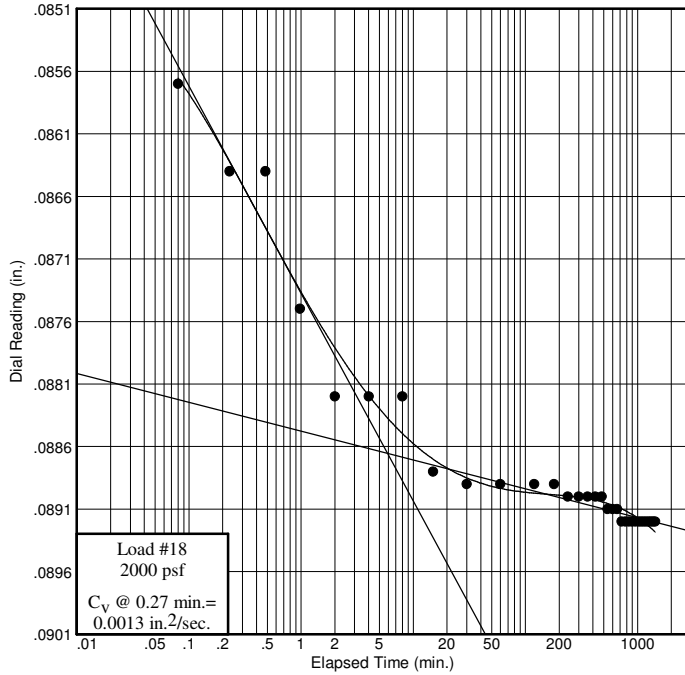
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-91

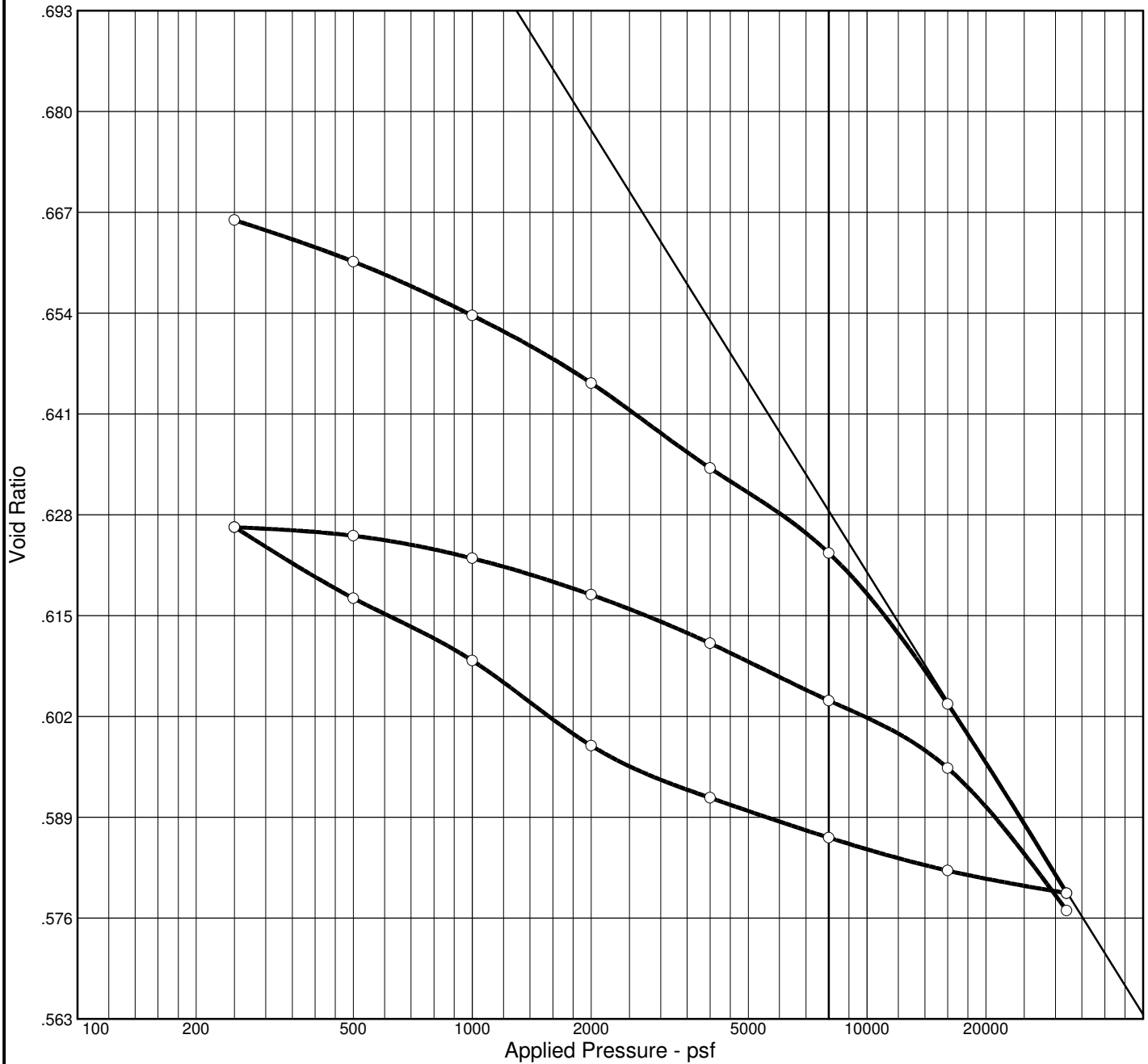
Sample No.: P2

Elev./Depth: 26.0



Figure

CONSOLIDATION TEST REPORT



Natural		Dry Dens. (pcf)	LL	PI	Sp. Gr.	USCS	AASHTO	Initial Void Ratio
Saturation	Moisture							
91.9 %	22.7 %	102.3	35	14	2.75	CL	A-6(14)	0.678

MATERIAL DESCRIPTION

Lean clay Torvane= 3.9

Project No. 0121- Project: SCI-823-0.00 Source: C-92	Client: TranSystems, Inc. Sample No.: P1 Elev./Depth: 10.0	Remarks:
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Figure

Dial Reading vs. Time

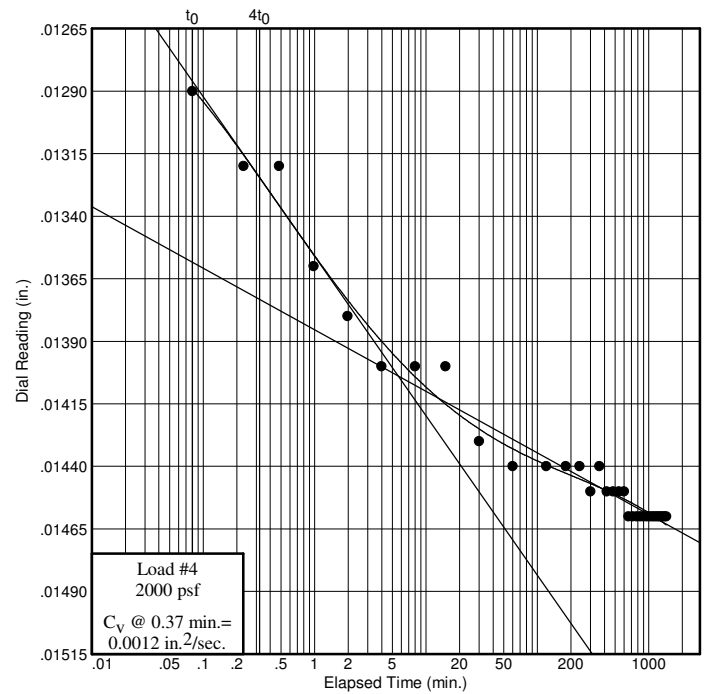
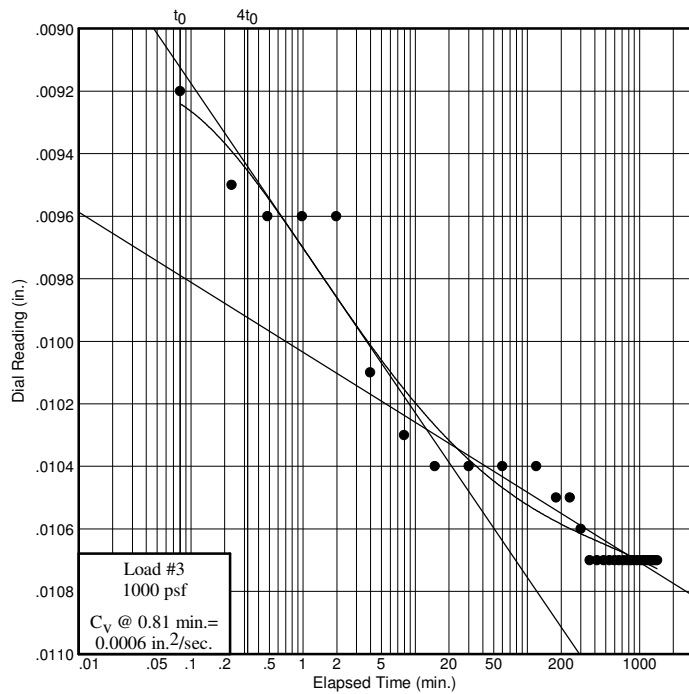
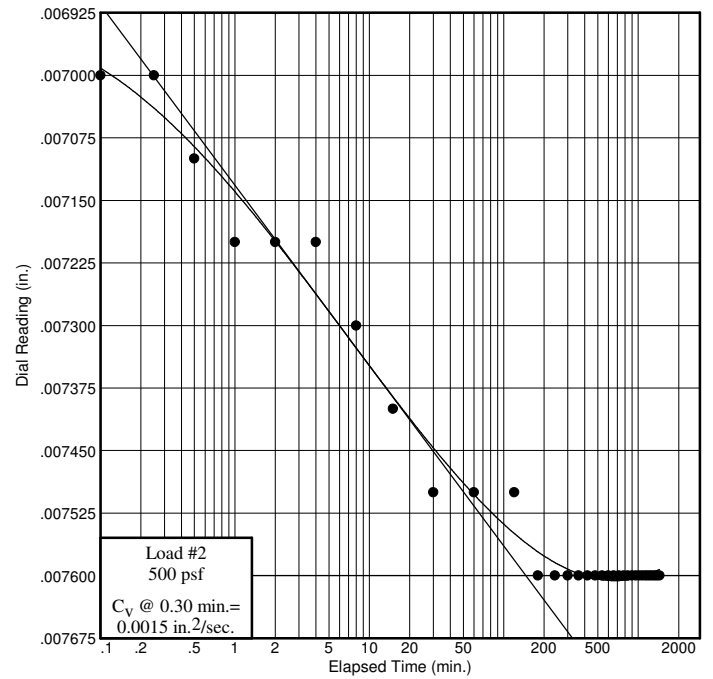
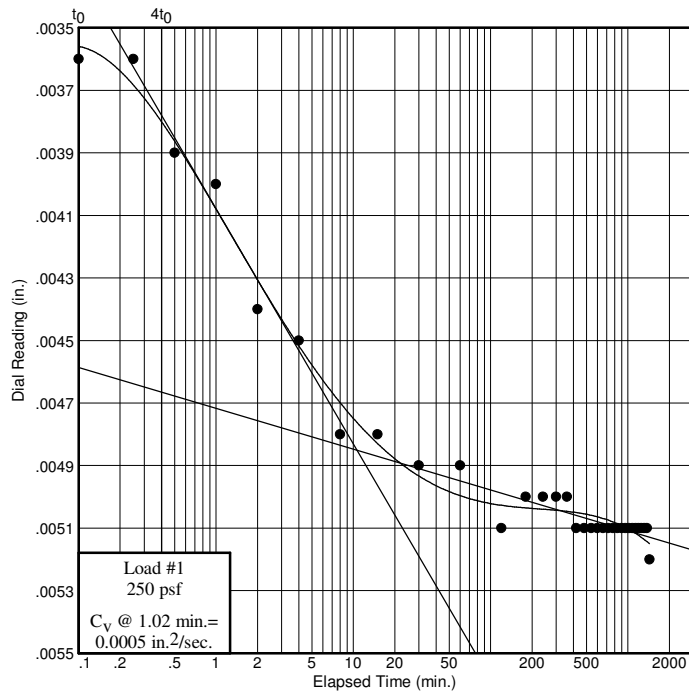
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-92

Sample No.: P1

Elev./Depth: 10.0



Figure

Dial Reading vs. Time

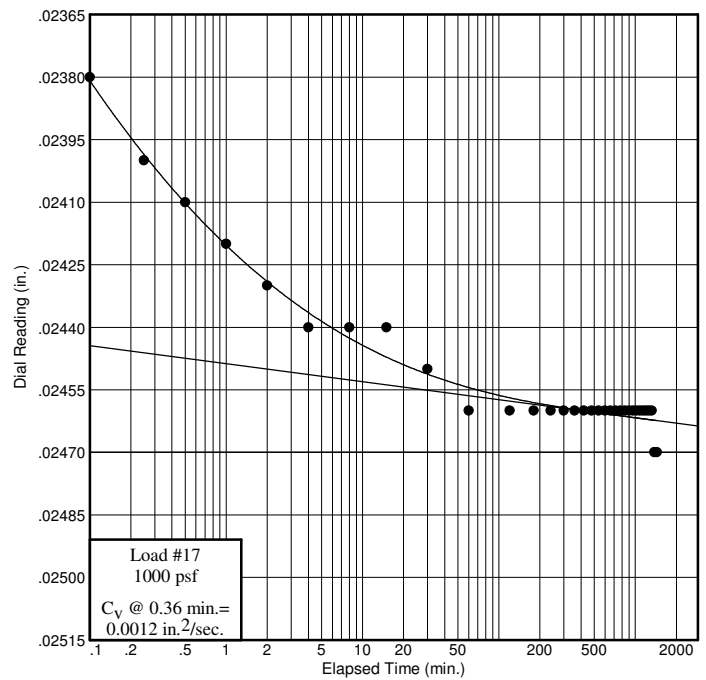
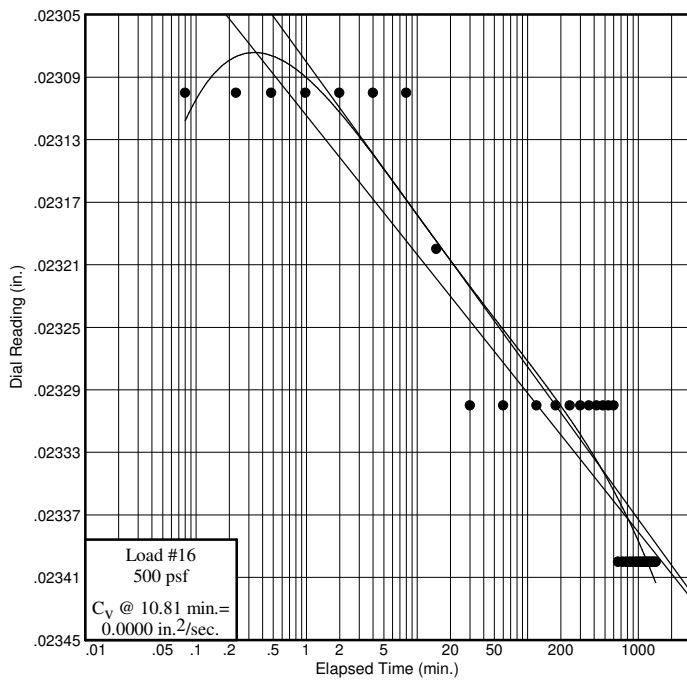
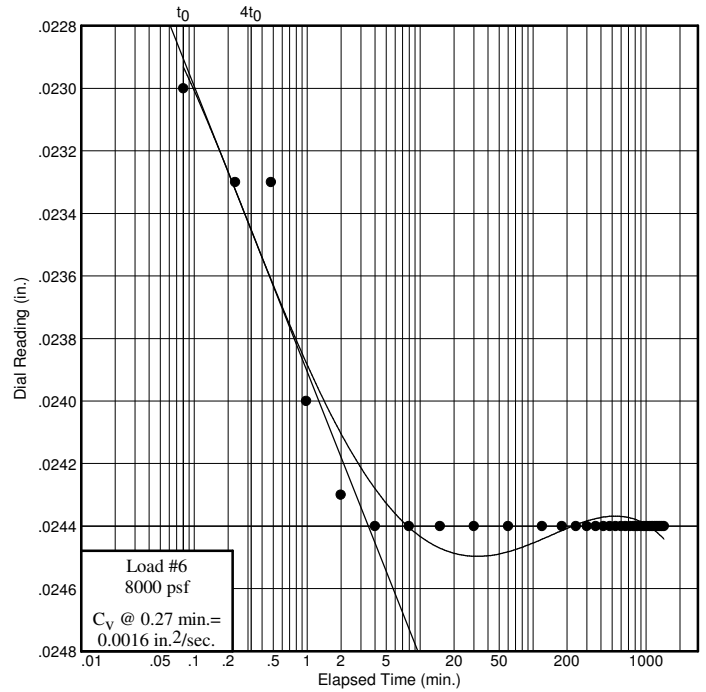
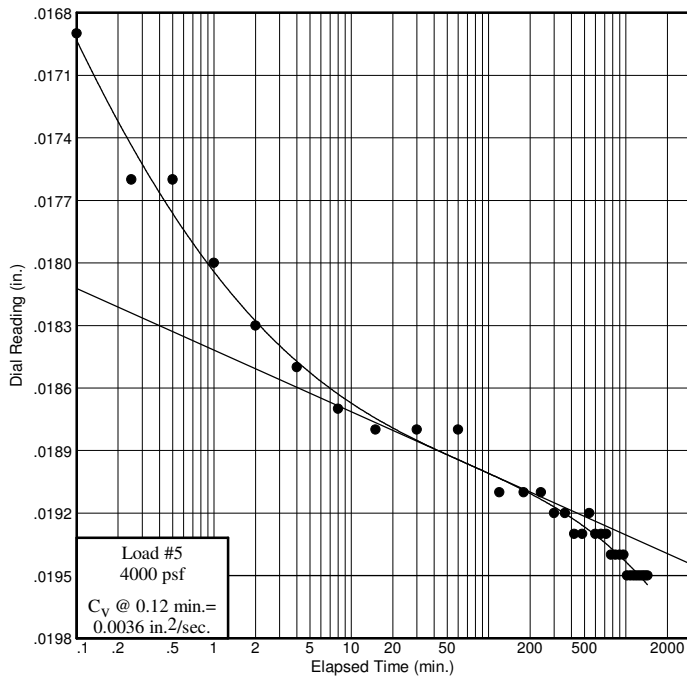
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-92

Sample No.: P1

Elev./Depth: 10.0



Figure

Dial Reading vs. Time

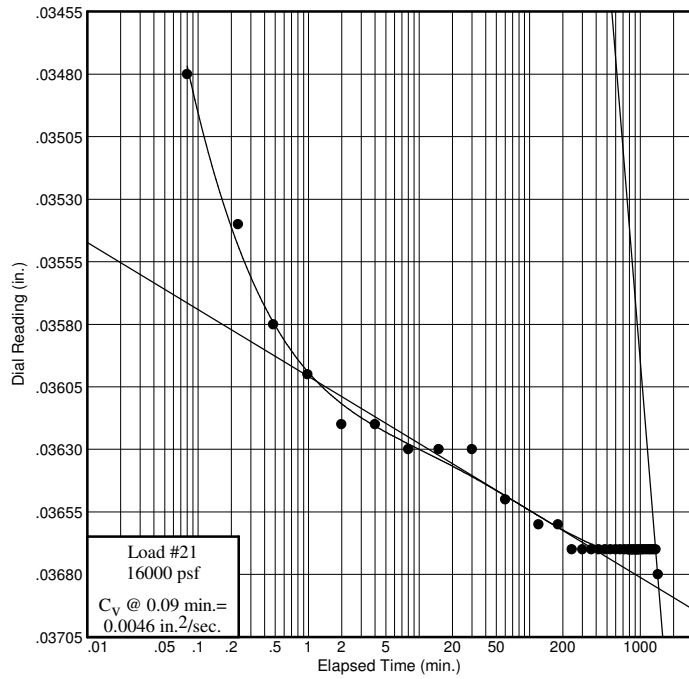
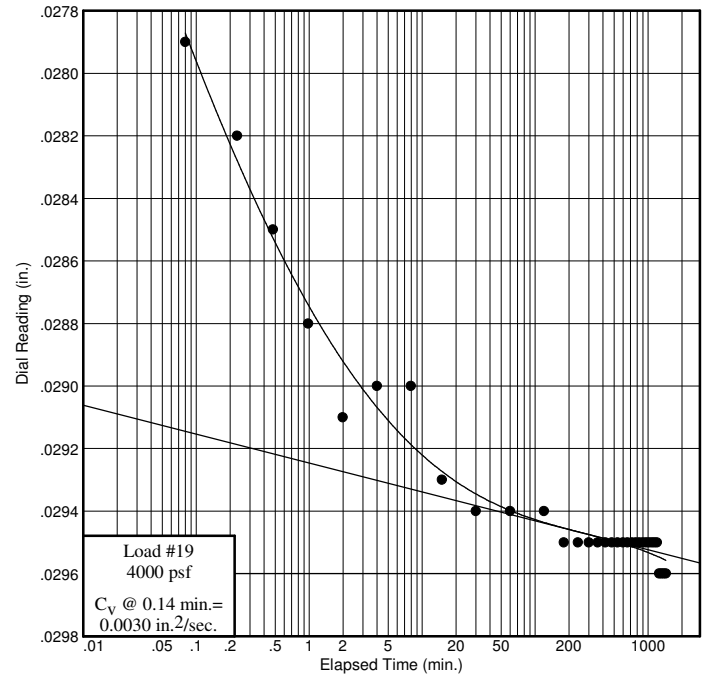
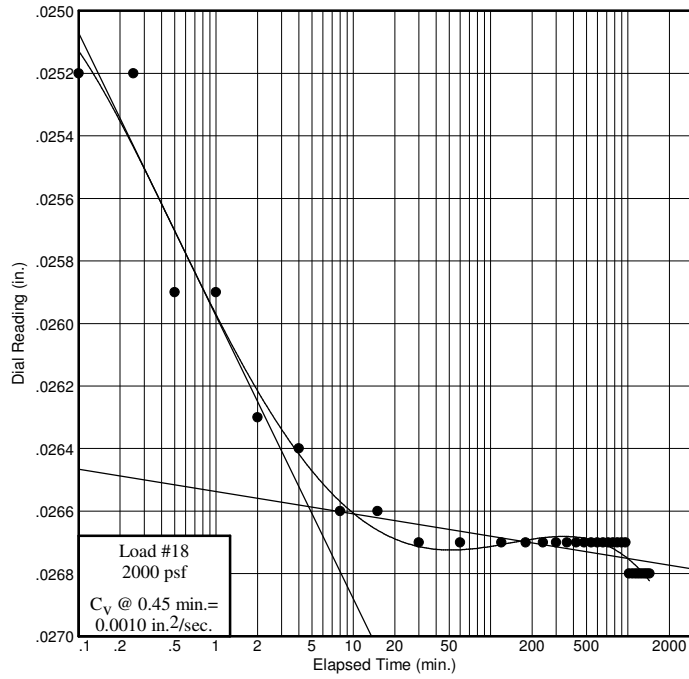
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-92

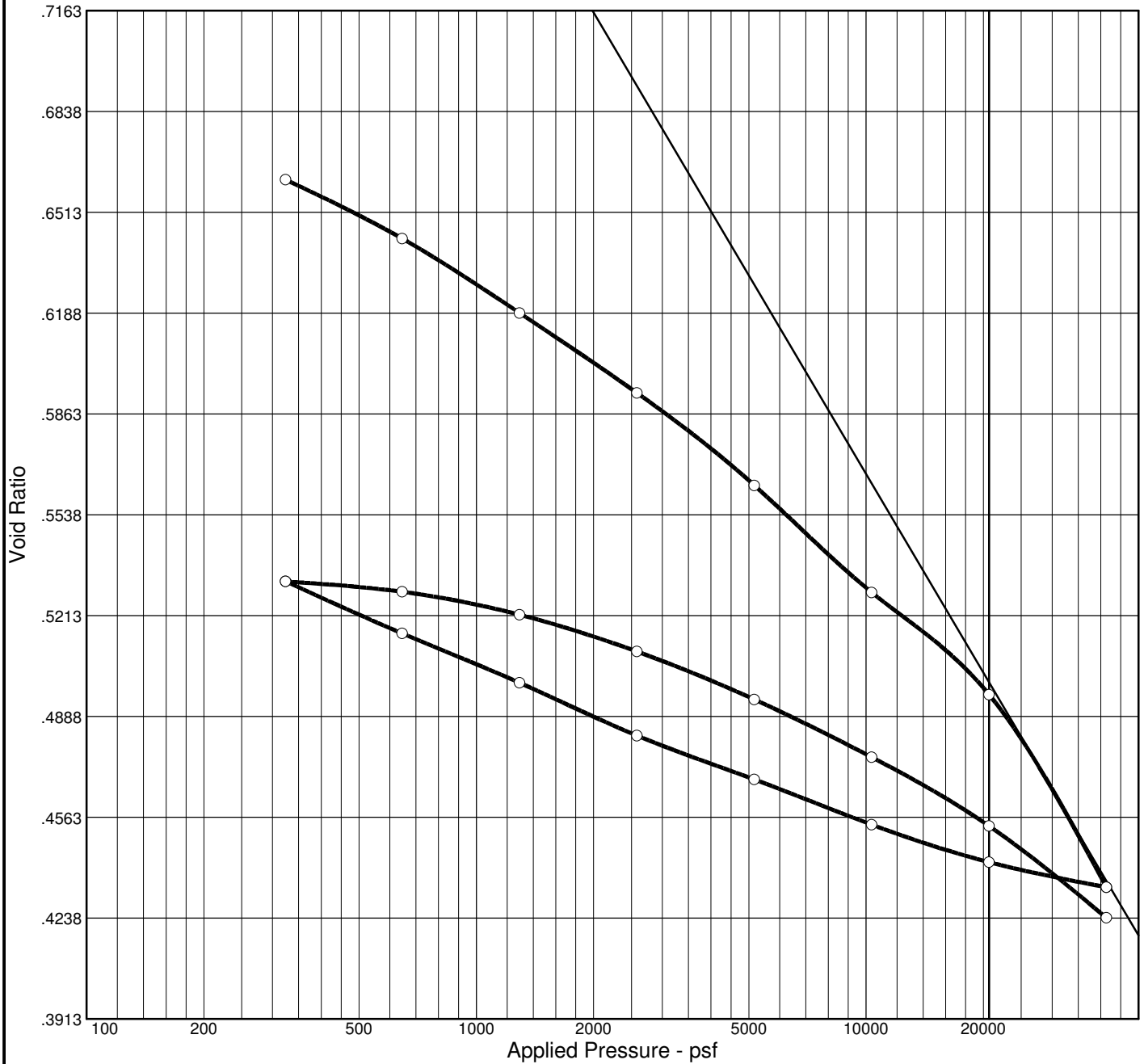
Sample No.: P1

Elev./Depth: 10.0



Figure

CONSOLIDATION TEST REPORT



Natural		Dry Dens. (pcf)	LL	PI	Sp. Gr.	USCS	AASHTO	Initial Void Ratio
Saturation	Moisture							
96.7 %	23.8 %	102.5	35	13	2.76	CL	A-6(14)	0.680

MATERIAL DESCRIPTION

Lean clay Torvane= 5.5

Project No. 0121-
Project: SCI-823-0.00

Client: TranSystems, Inc.

Remarks:

Source: C-92

Sample No.: P2

Elev./Depth: 26.0



Figure

Dial Reading vs. Time

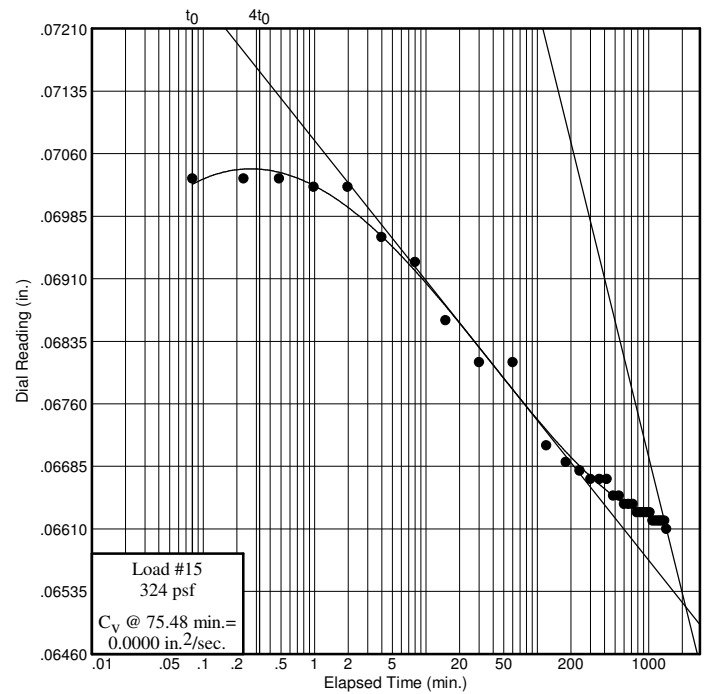
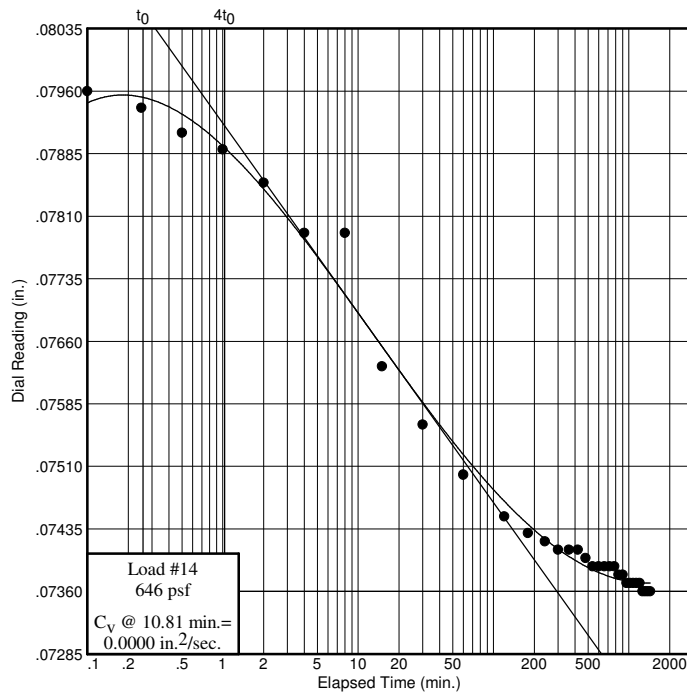
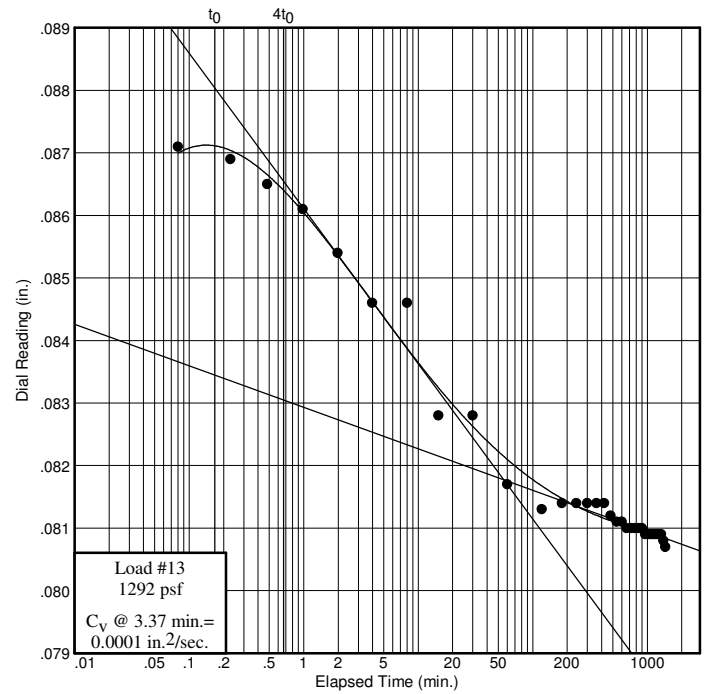
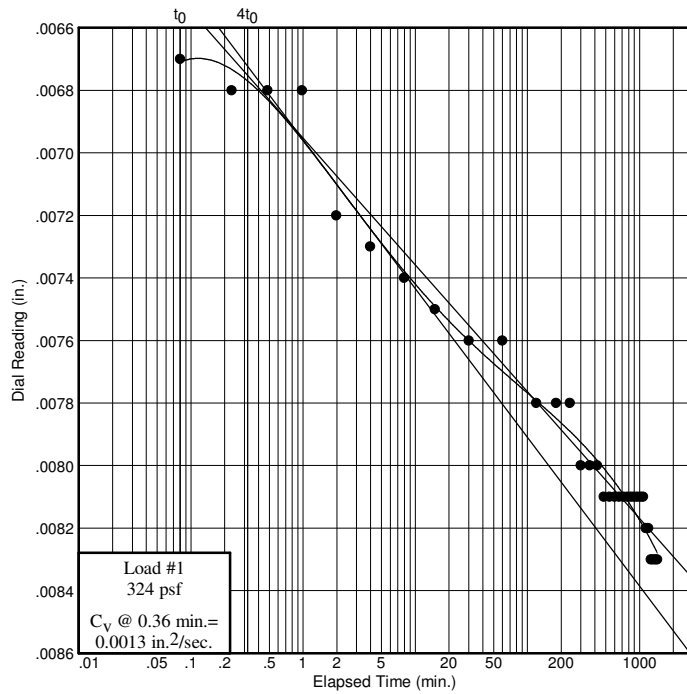
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-92

Sample No.: P2

Elev./Depth: 26.0



Figure

Dial Reading vs. Time

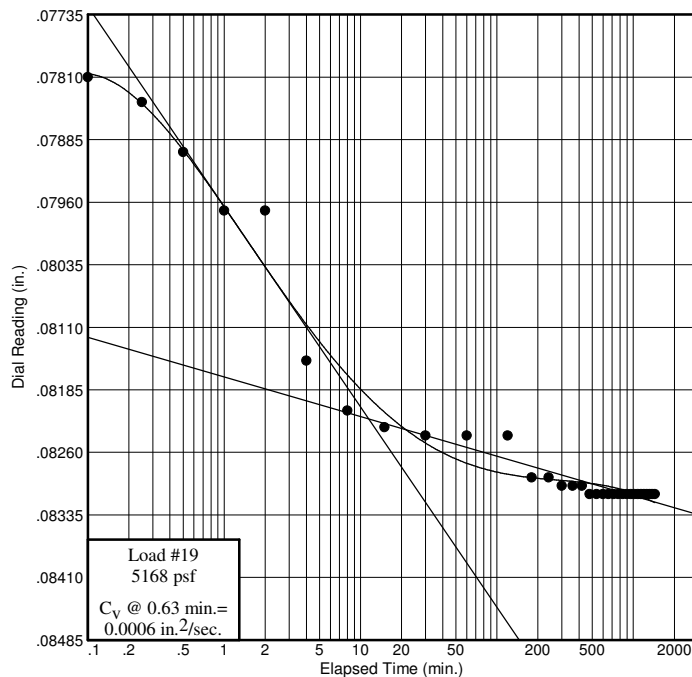
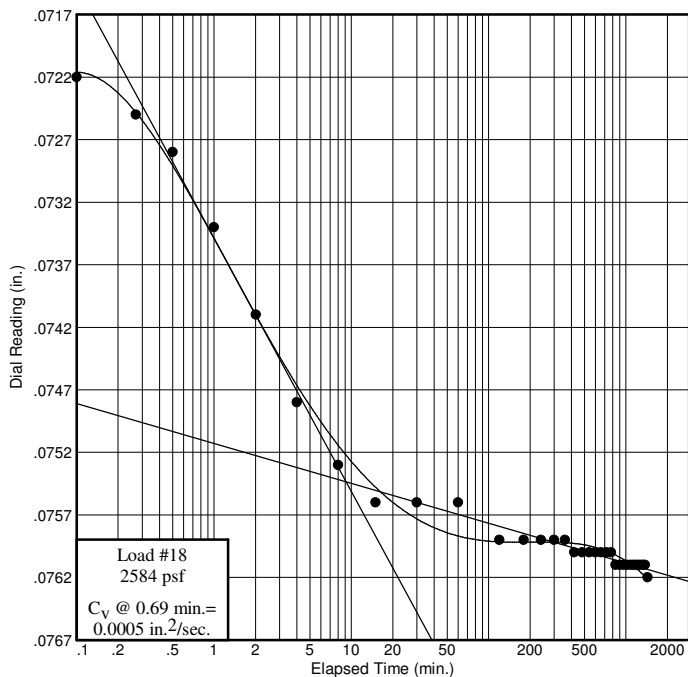
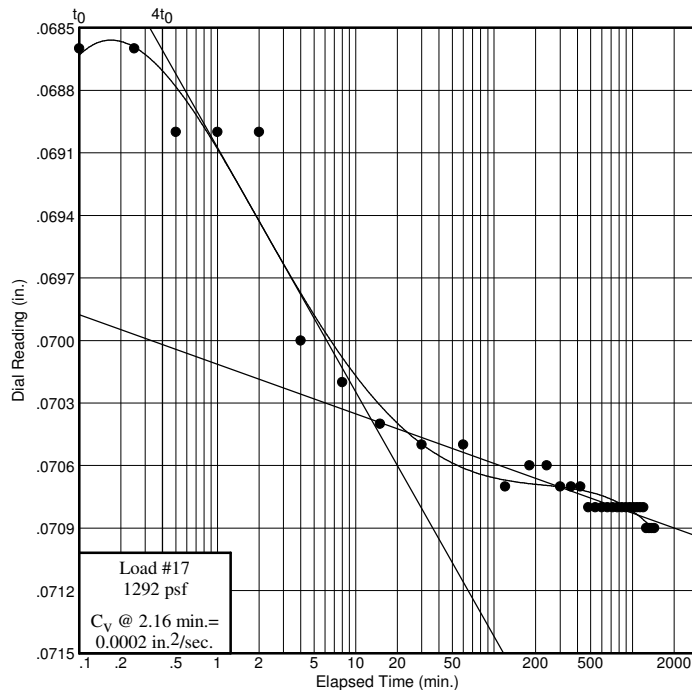
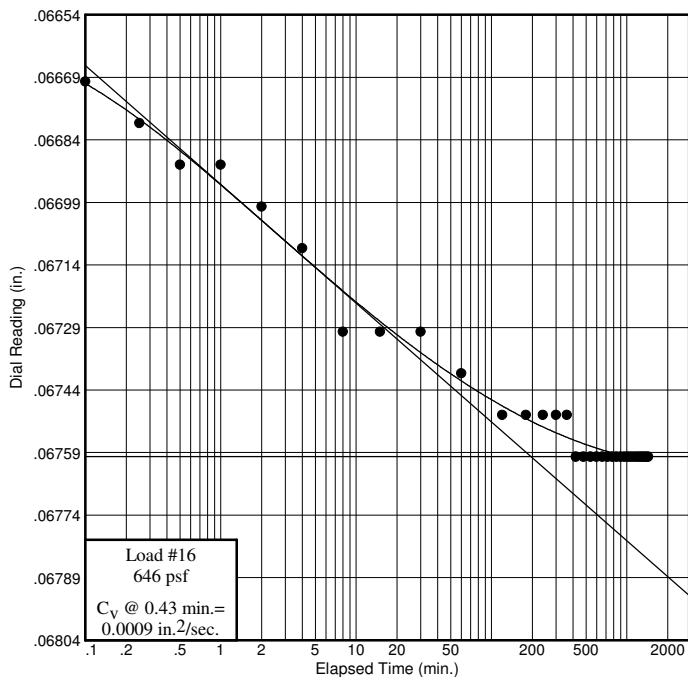
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-92

Sample No.: P2

Elev./Depth: 26.0



Figure

Dial Reading vs. Time

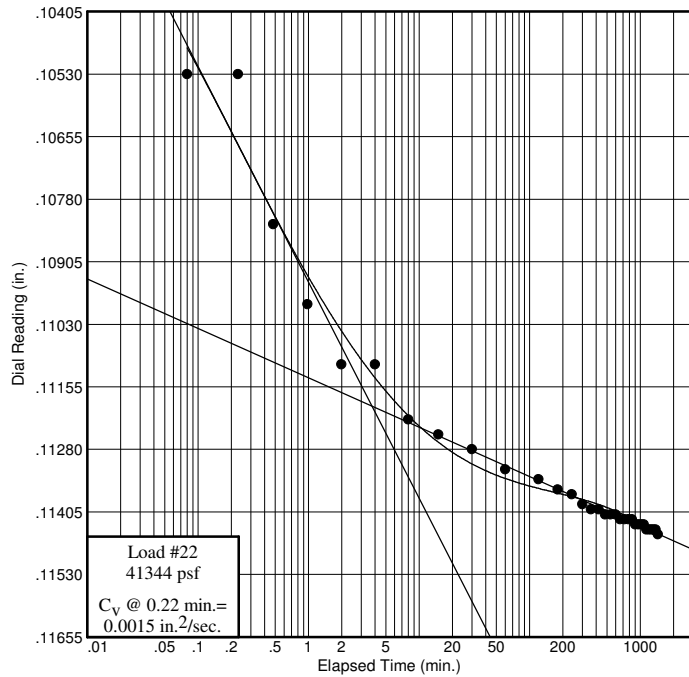
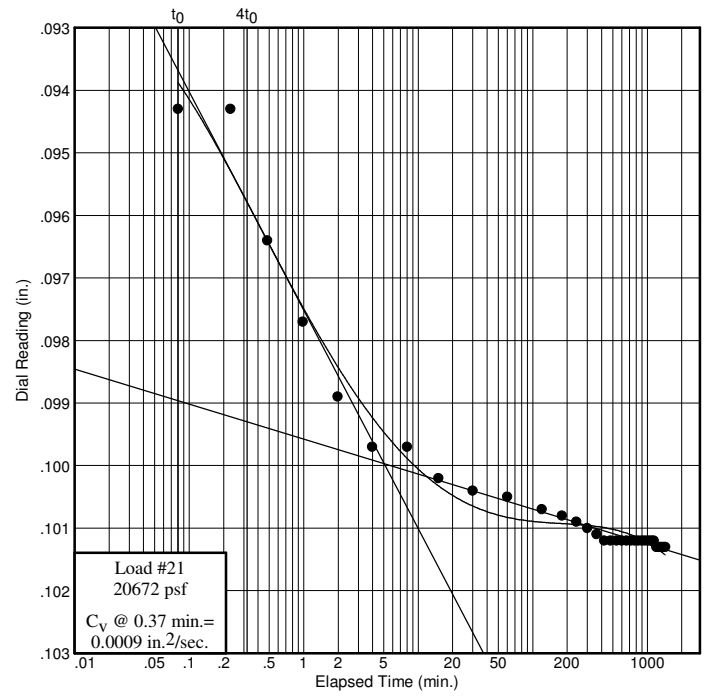
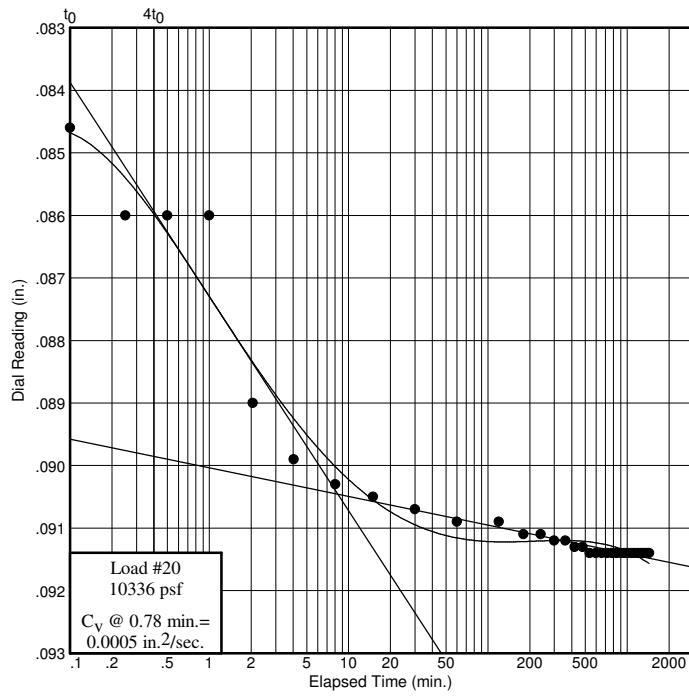
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-92

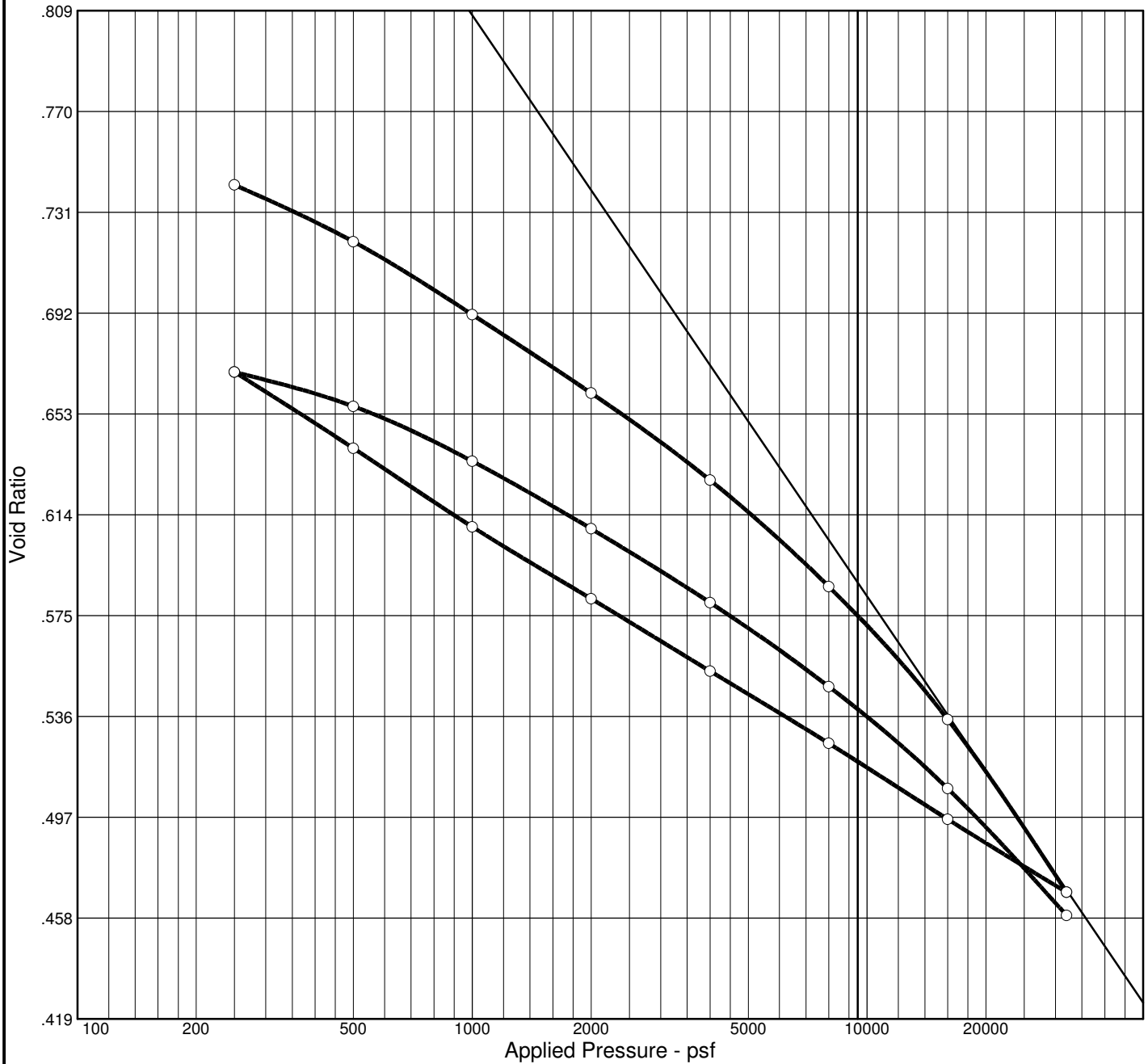
Sample No.: P2

Elev./Depth: 26.0



Figure

CONSOLIDATION TEST REPORT



Natural		Dry Dens. (pcf)	LL	PI	Sp. Gr.	USCS	AASHTO	Initial Void Ratio
Saturation	Moisture							
101.5 %	27.9 %	96.8	45	21	2.68	CL	A-7-6(22)	0.738

MATERIAL DESCRIPTION

Lean clay
Torvane= 5.25

Project No. 0121- Project: SCI-823-0.00 Source: C-93	Client: TranSystems, Inc. Sample No.: P1 Elev./Depth: 10.0	Remarks:
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Figure

Dial Reading vs. Time

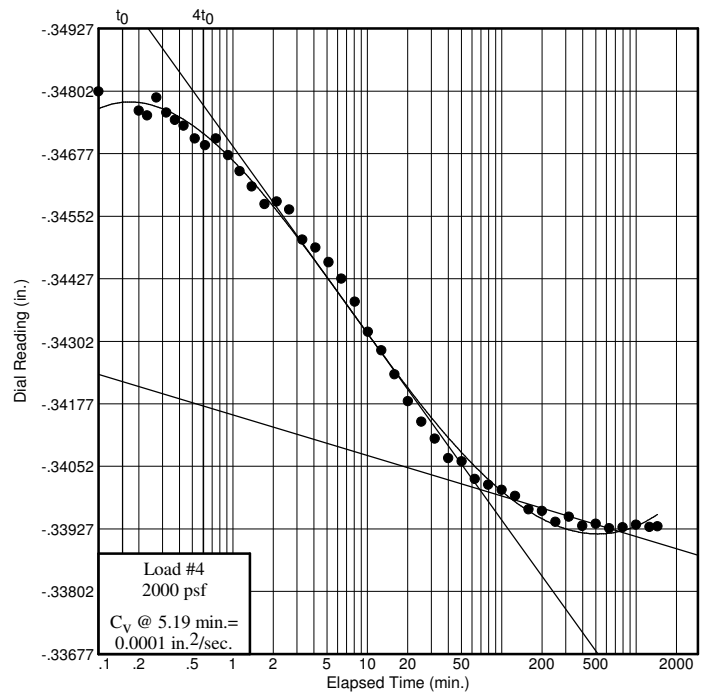
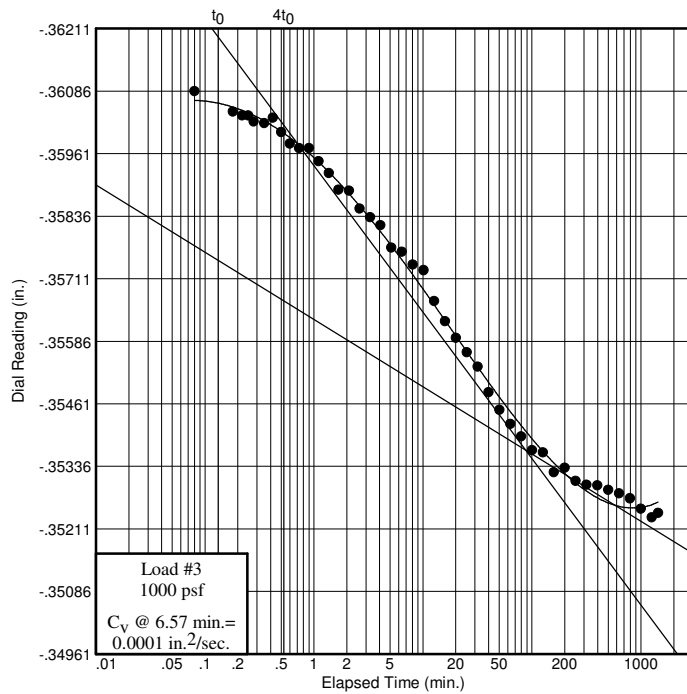
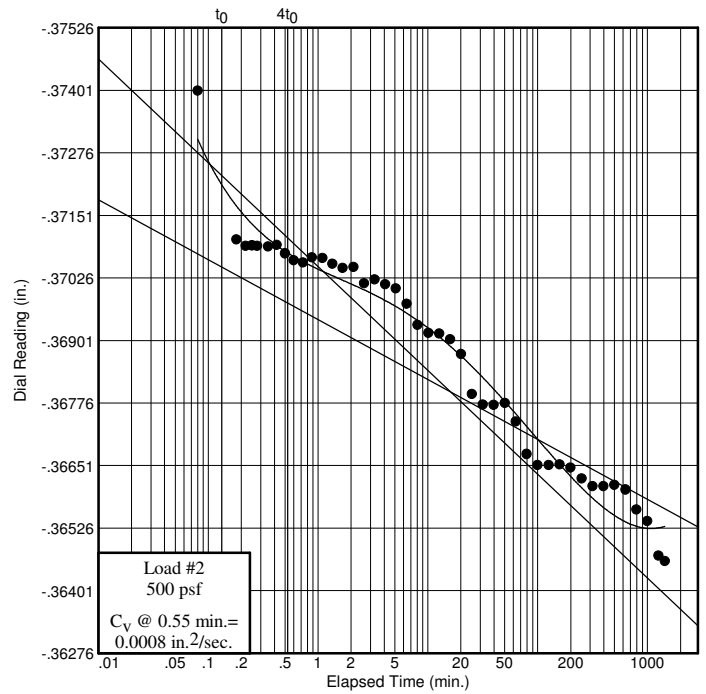
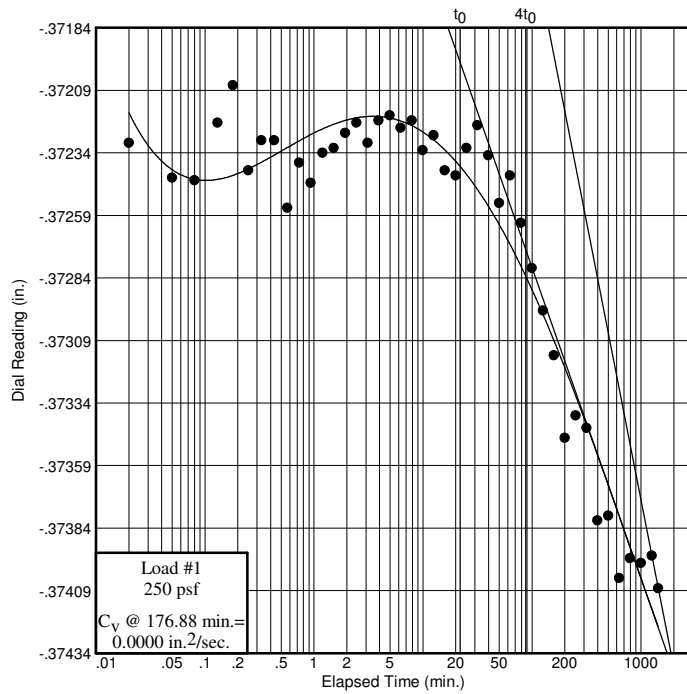
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-93

Sample No.: P1

Elev./Depth: 10.0



Figure

Dial Reading vs. Time

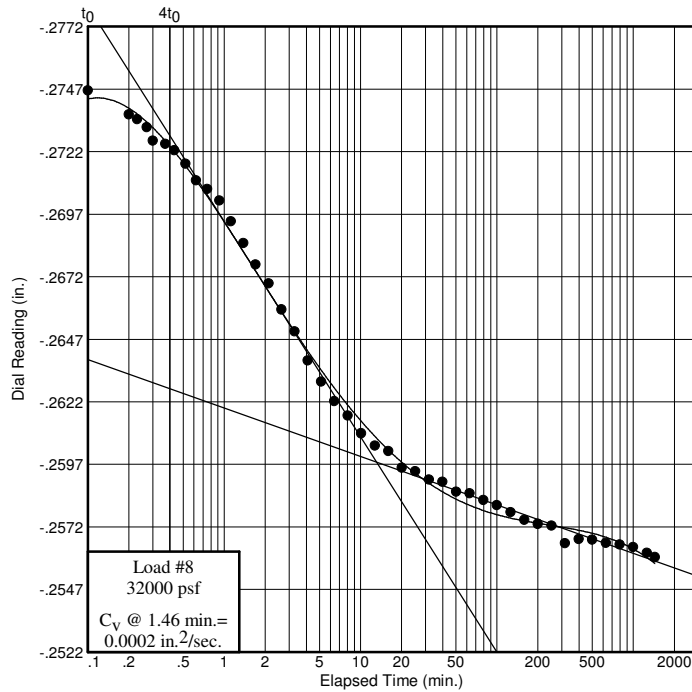
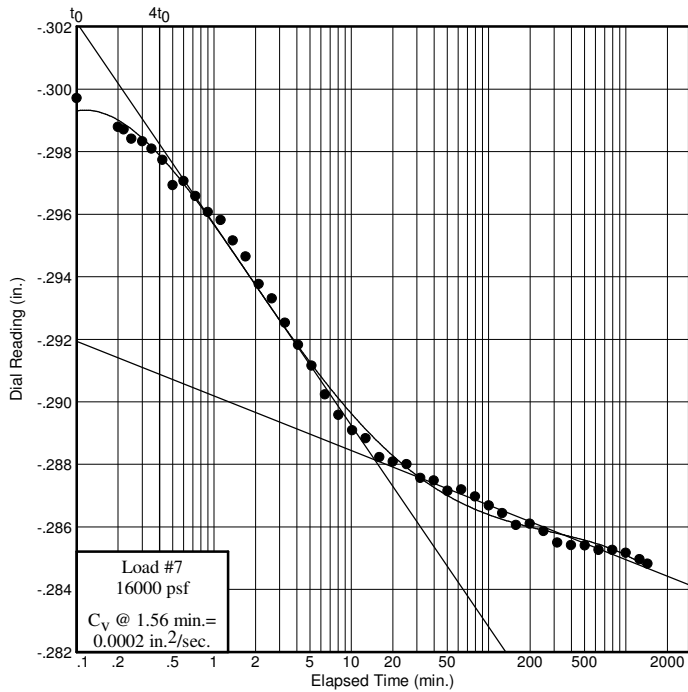
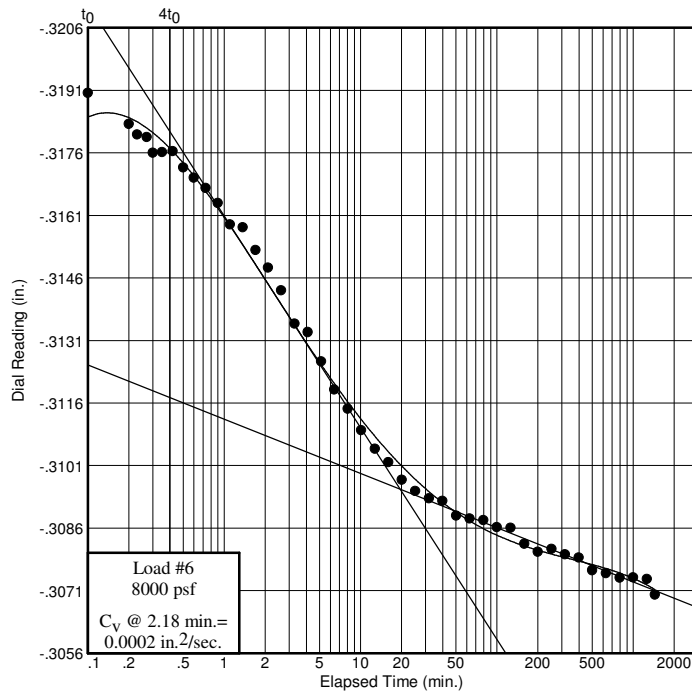
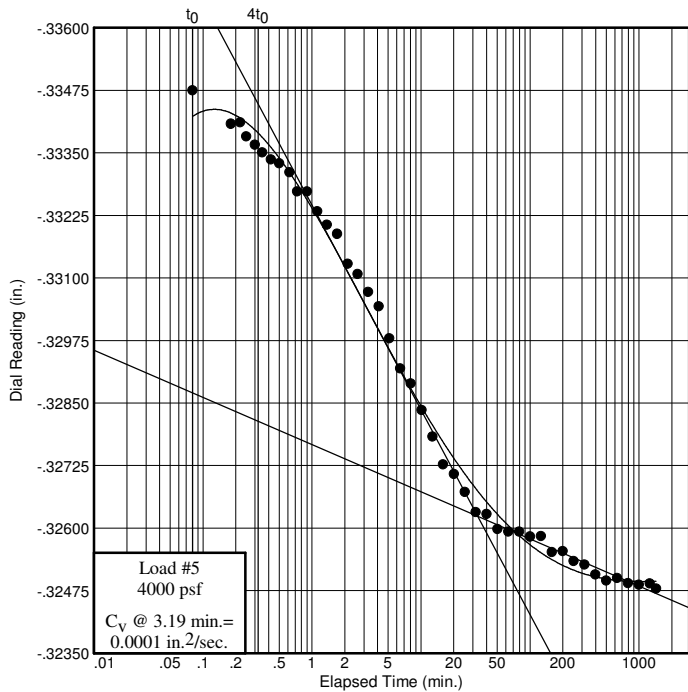
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-93

Sample No.: P1

Elev./Depth: 10.0



Figure

Dial Reading vs. Time

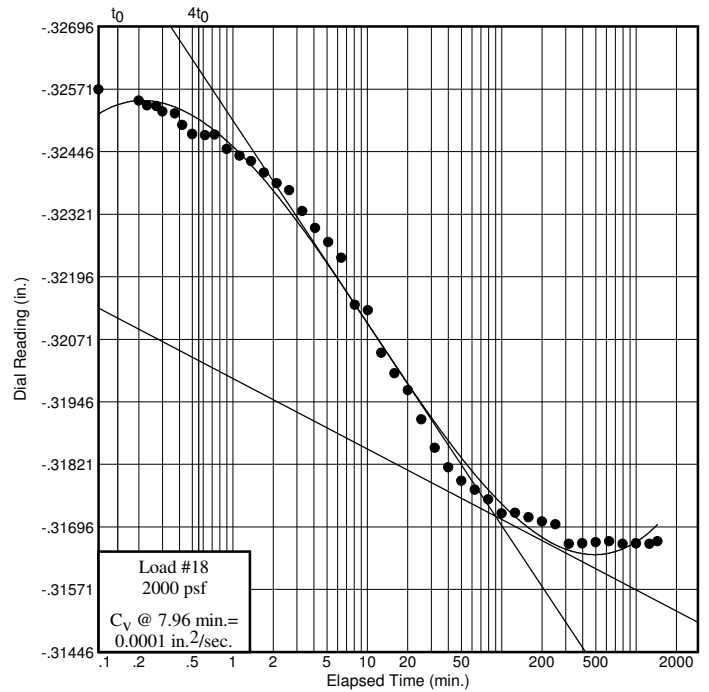
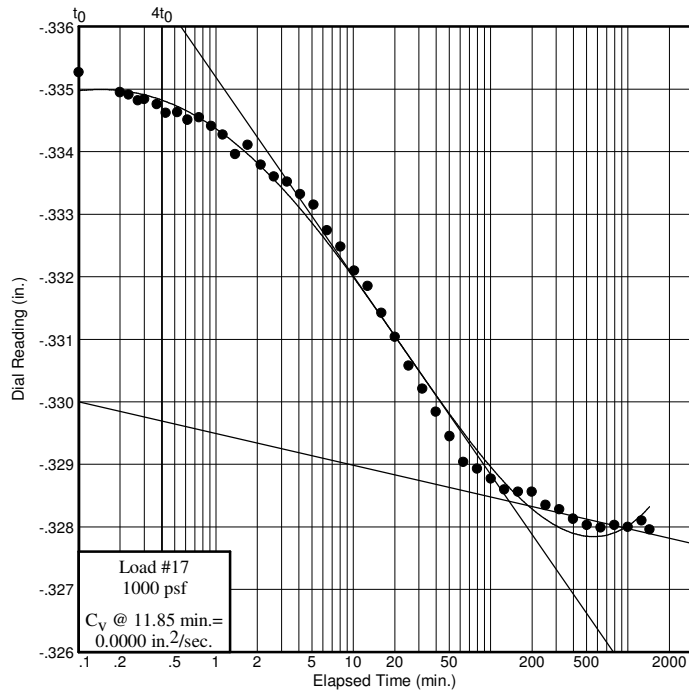
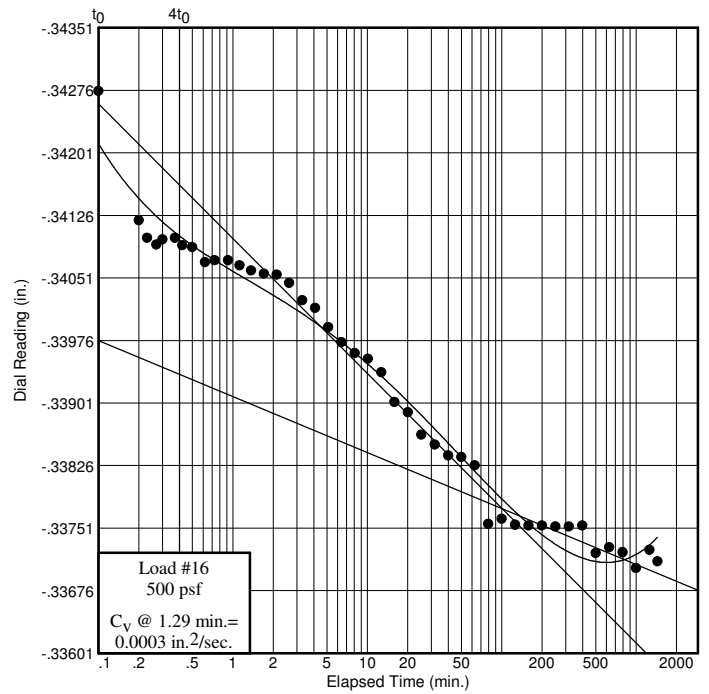
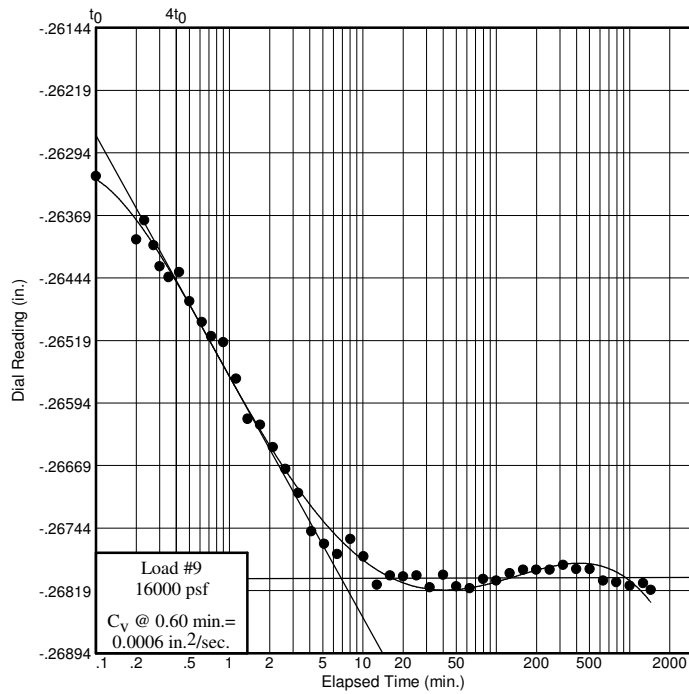
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-93

Sample No.: P1

Elev./Depth: 10.0



Figure

Dial Reading vs. Time

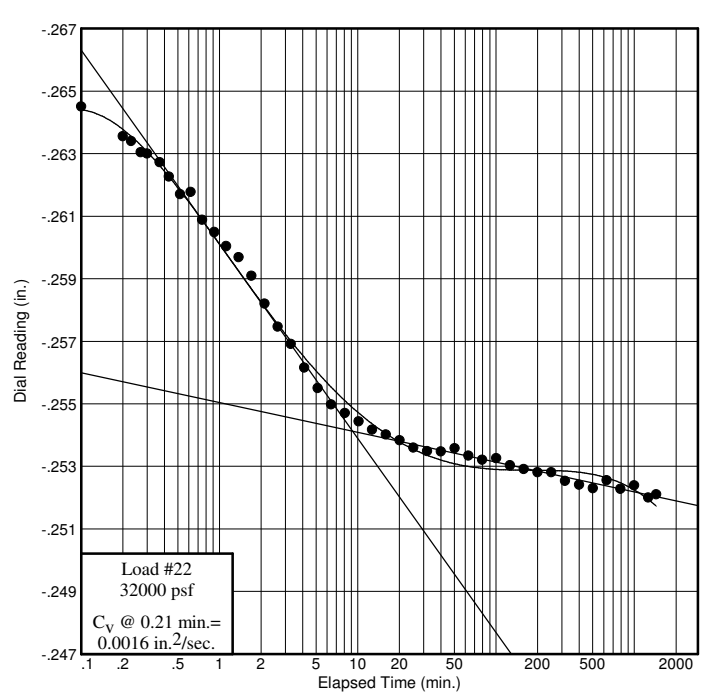
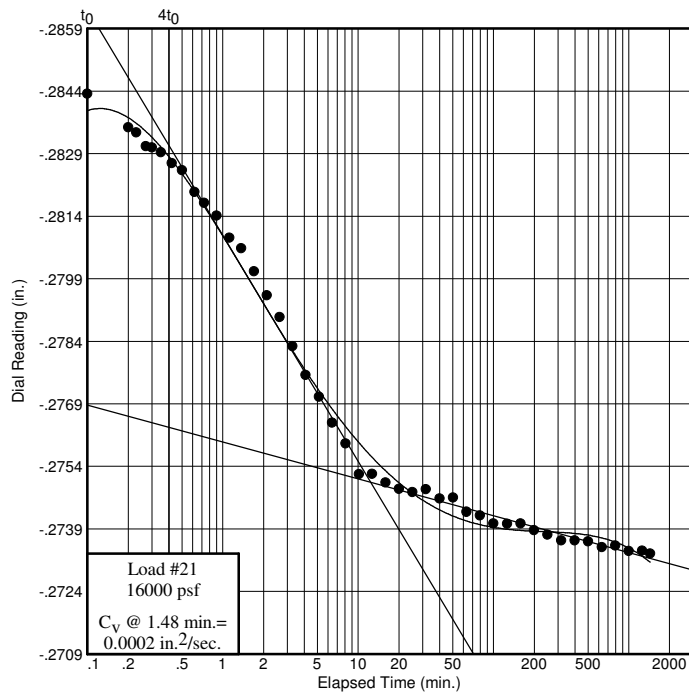
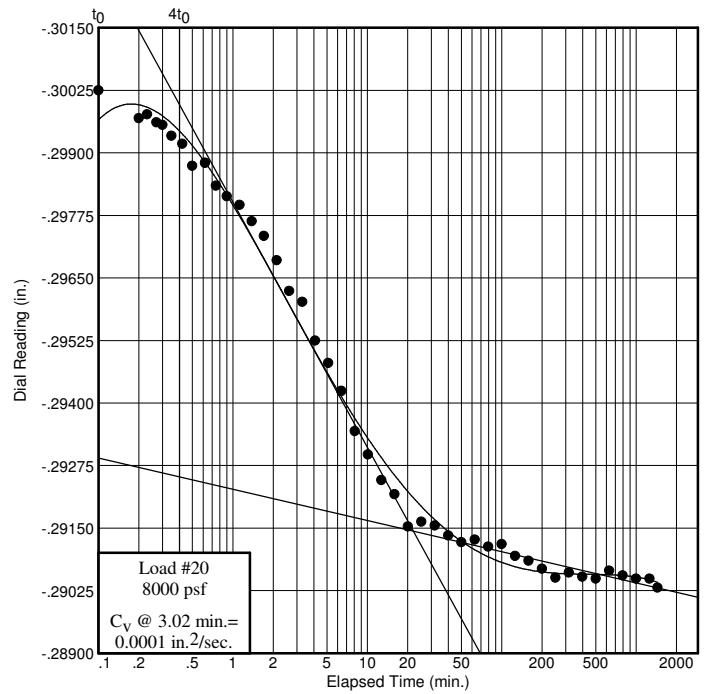
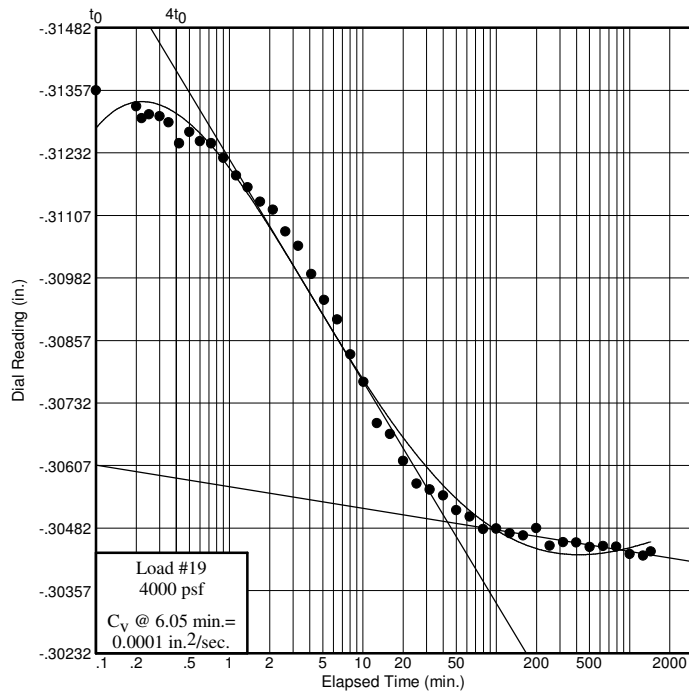
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-93

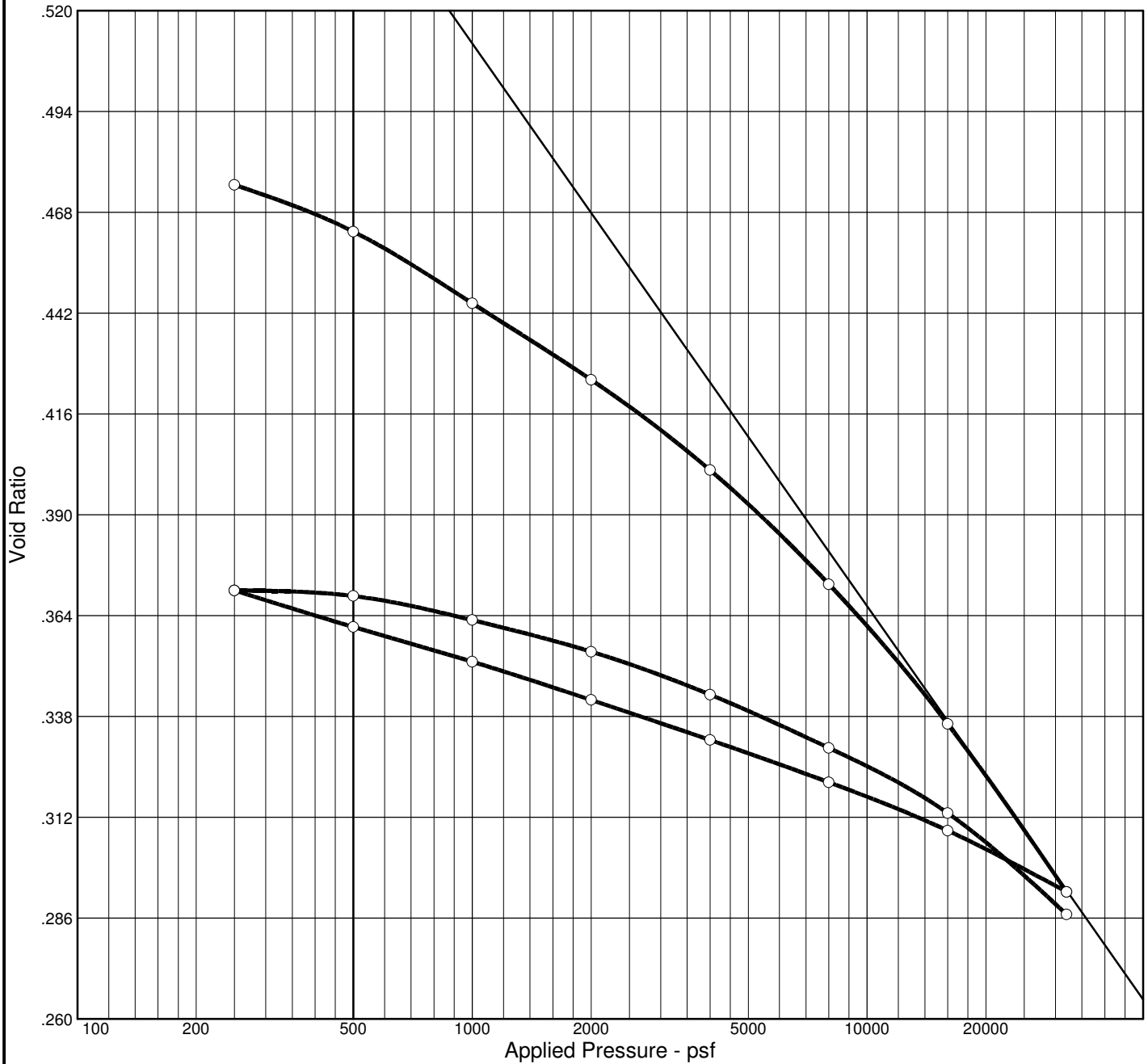
Sample No.: P1

Elev./Depth: 10.0



Figure

CONSOLIDATION TEST REPORT



Natural		Dry Dens. (pcf)	LL	PI	Sp. Gr.	USCS	AASHTO	Initial Void Ratio
Saturation	Moisture							
94.1 %	17.2 %	112.1	25	8	2.67	CL	A-4(6)	0.487

MATERIAL DESCRIPTION

Lean clay
Torvane=4.75

Project No. 0121- Project: SCI-823-0.00 Source: C-93	Client: TranSystems, Inc. Sample No.: P2 Elev./Depth: 24.0	Remarks:
---	--	-----------------



Figure

Dial Reading vs. Time

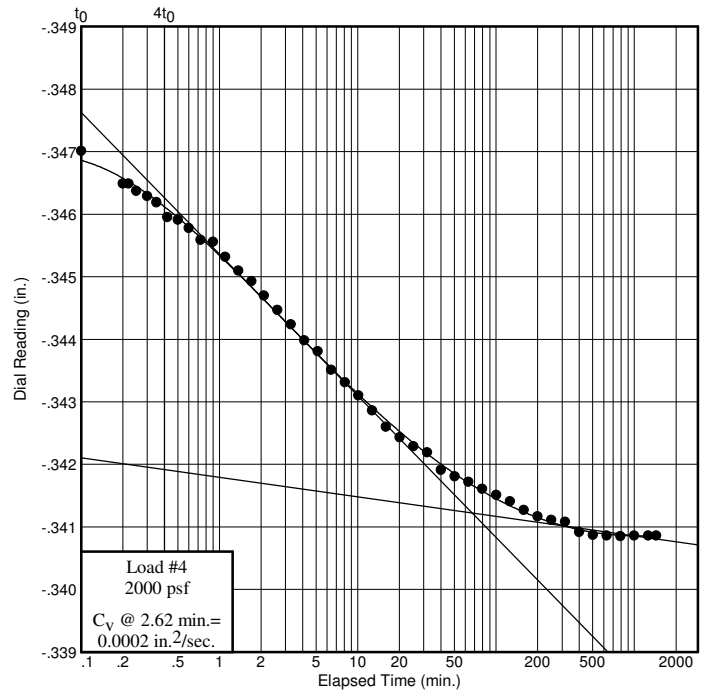
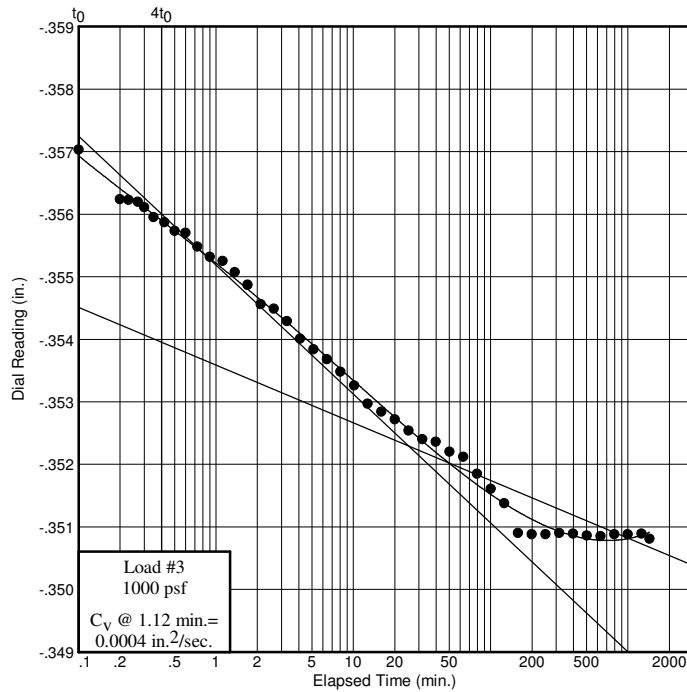
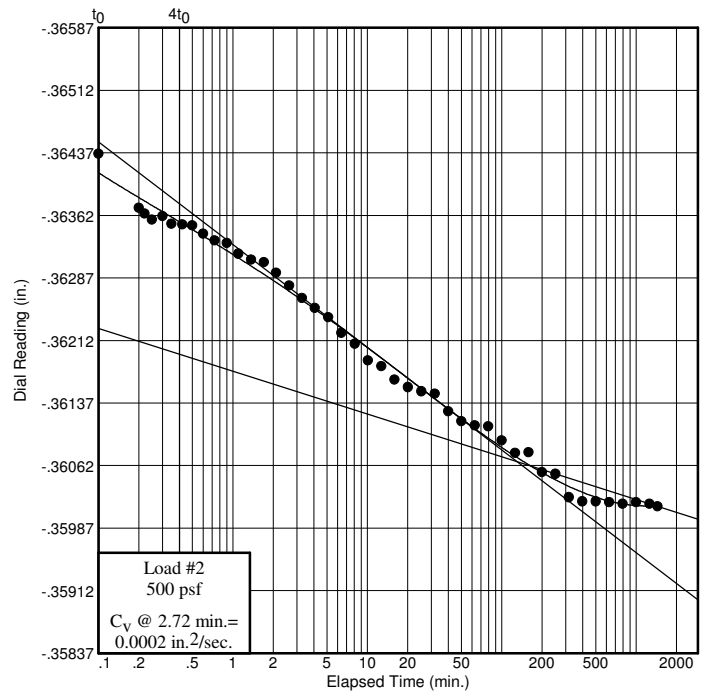
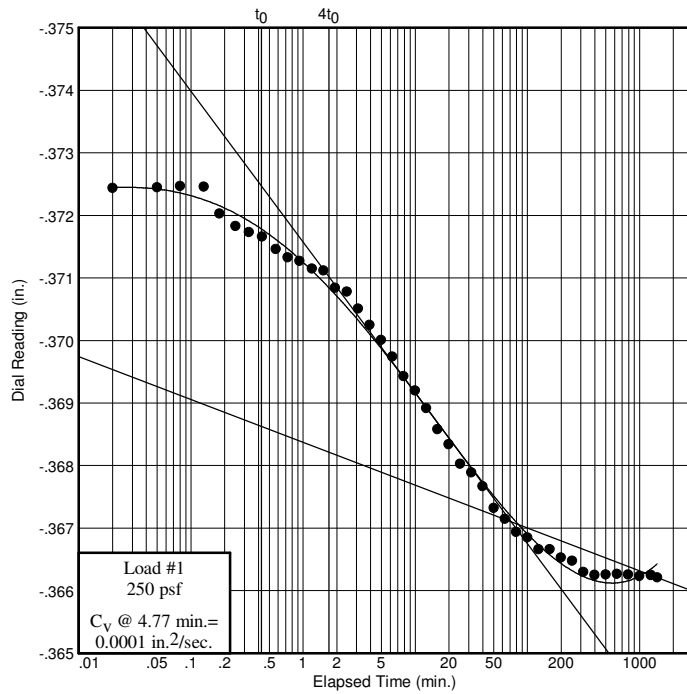
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-93

Sample No.: P2

Elev./Depth: 24.0



Figure

Dial Reading vs. Time

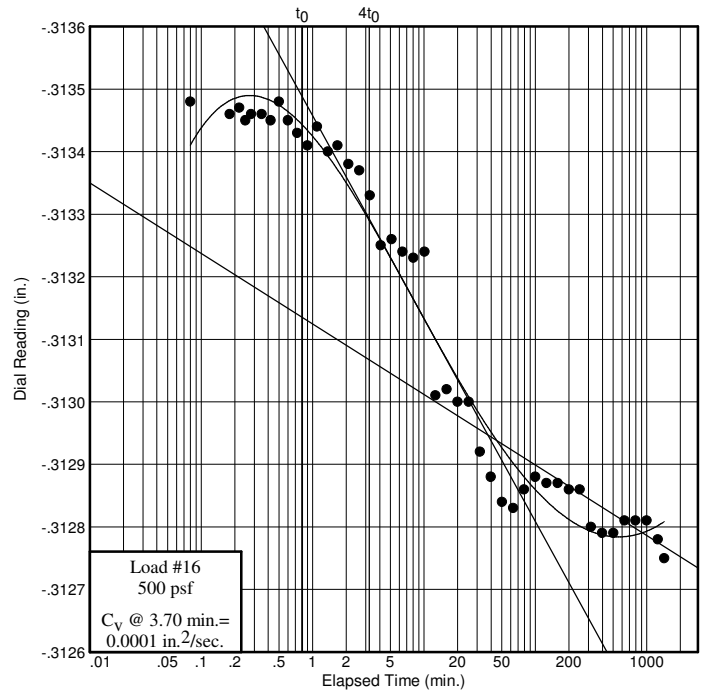
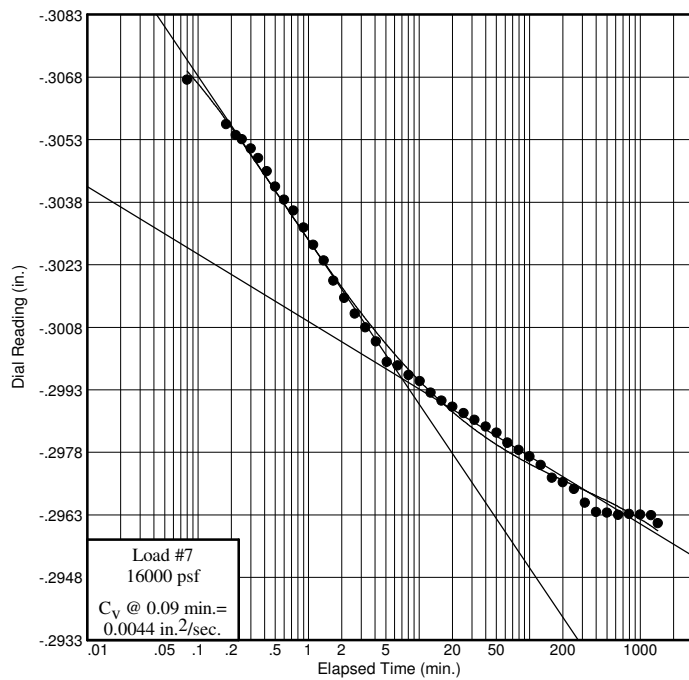
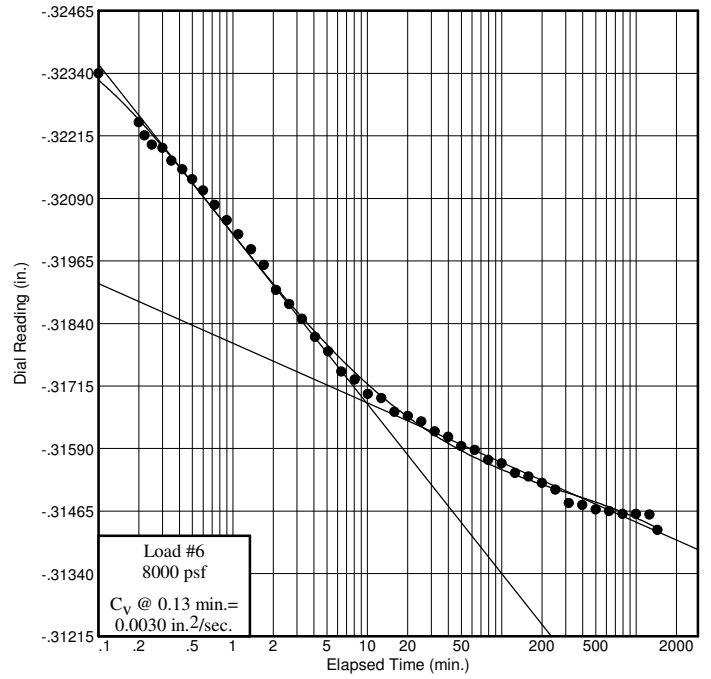
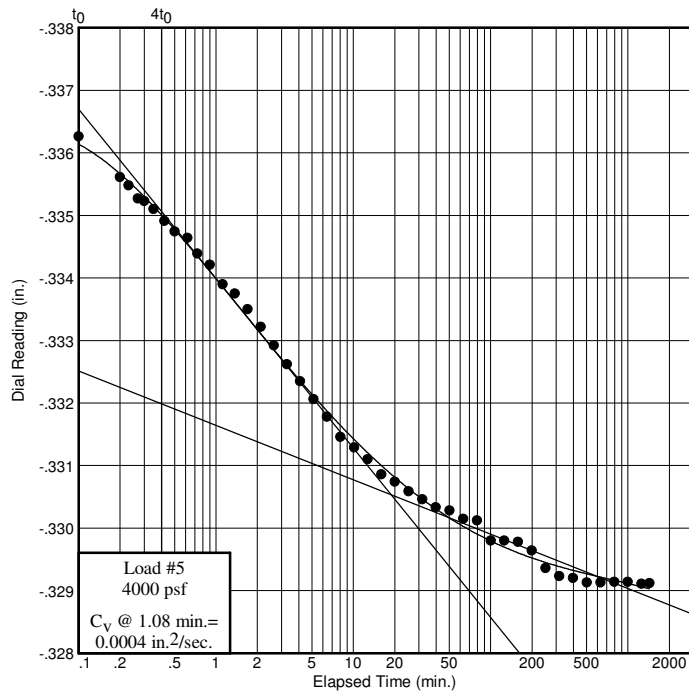
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-93

Sample No.: P2

Elev./Depth: 24.0



Figure

Dial Reading vs. Time

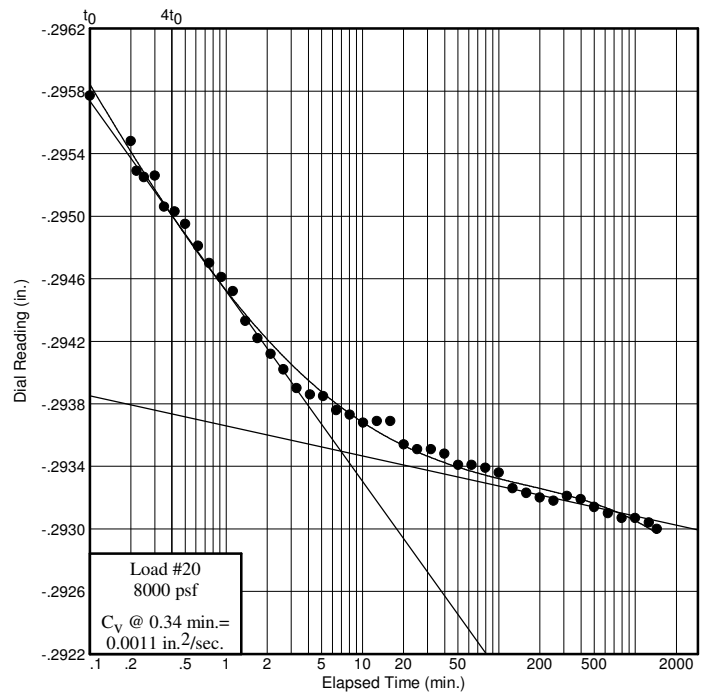
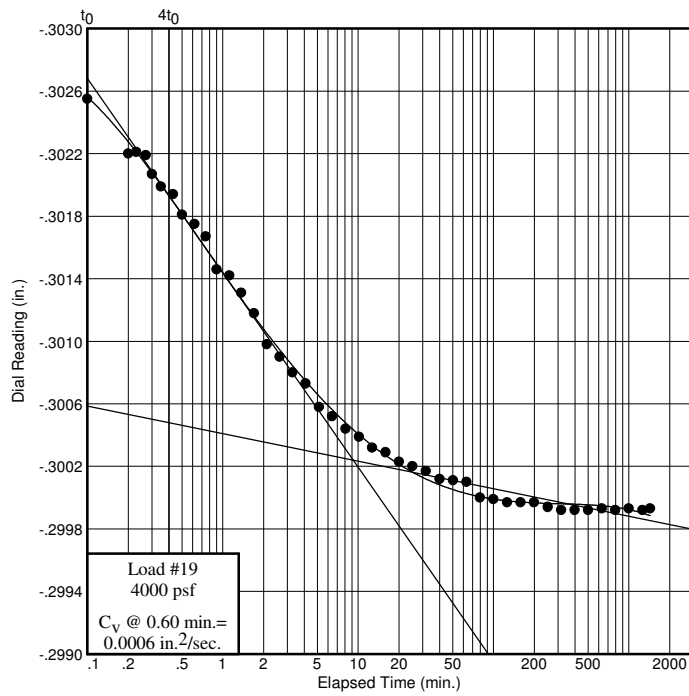
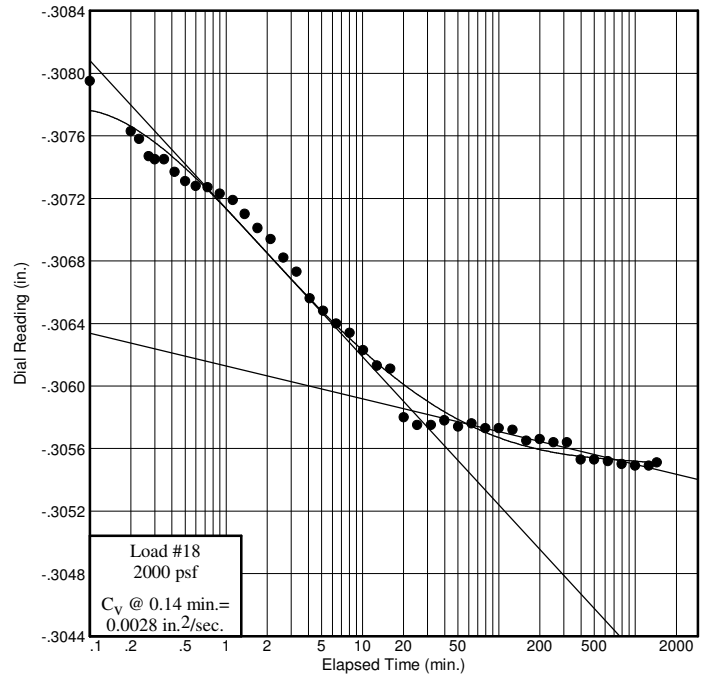
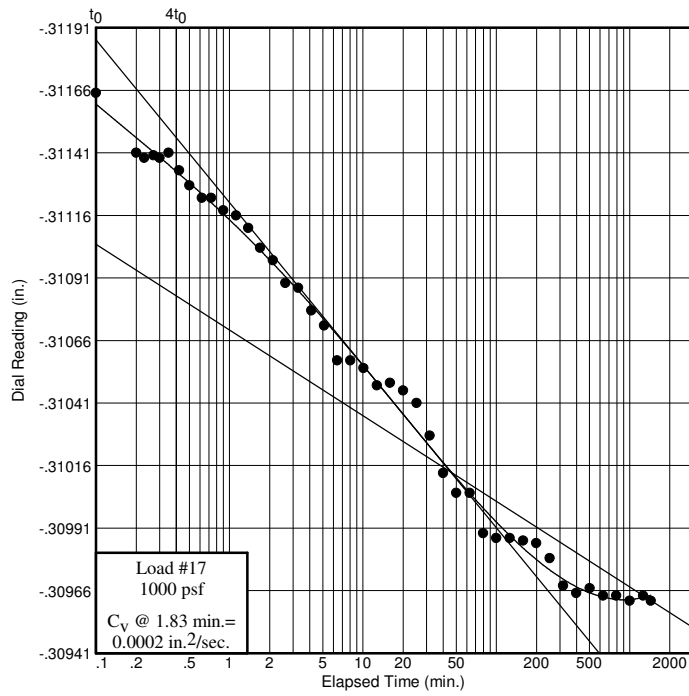
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-93

Sample No.: P2

Elev./Depth: 24.0



Figure

Dial Reading vs. Time

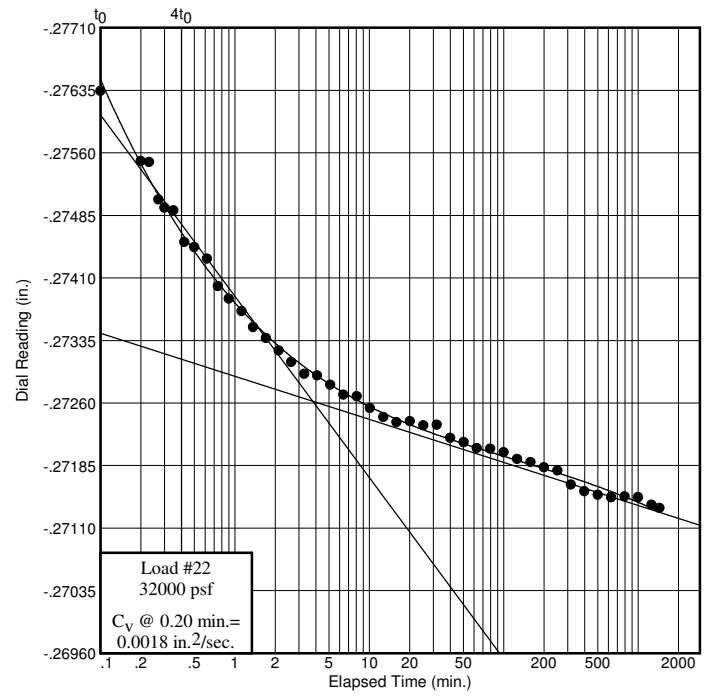
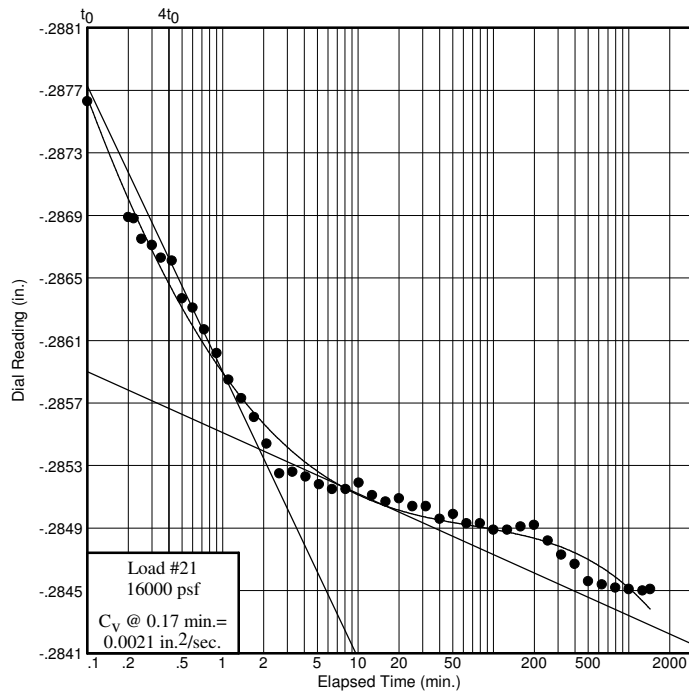
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-93

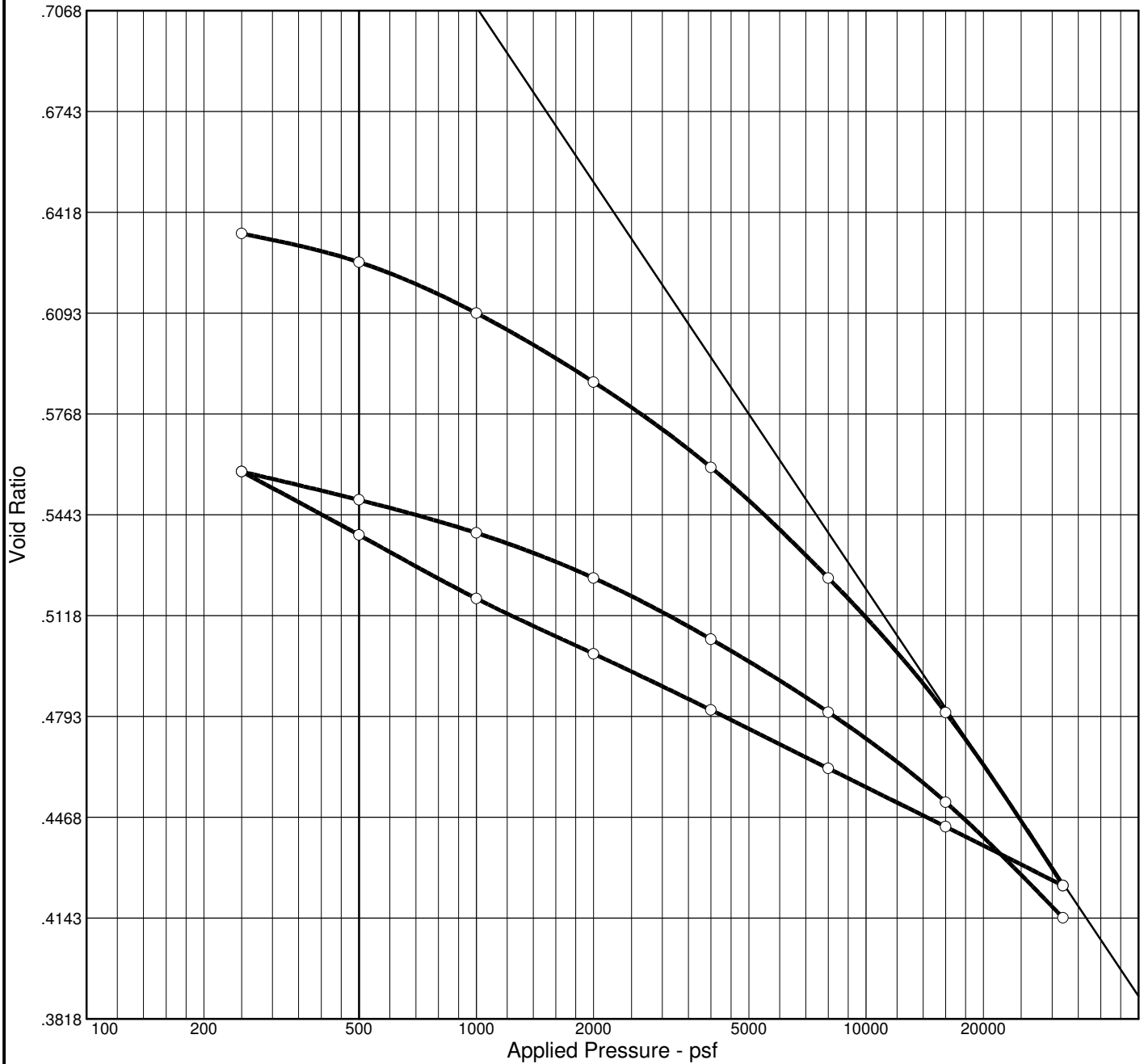
Sample No.: P2

Elev./Depth: 24.0



Figure

CONSOLIDATION TEST REPORT



Natural		Dry Dens. (pcf)	LL	PI	Sp. Gr.	USCS	AASHTO	Initial Void Ratio
Saturation	Moisture							
97.4 %	23.0 %	103.0	37	17	2.7	CL	A-6(17)	0.636

MATERIAL DESCRIPTION

Lean clay

Project No. 0121-
Project: SCI-823-0.00

Client: TranSystems, Inc.

Remarks:

Source: C-95

Sample No.: P1

Elev./Depth: 10.0



Figure

Dial Reading vs. Time

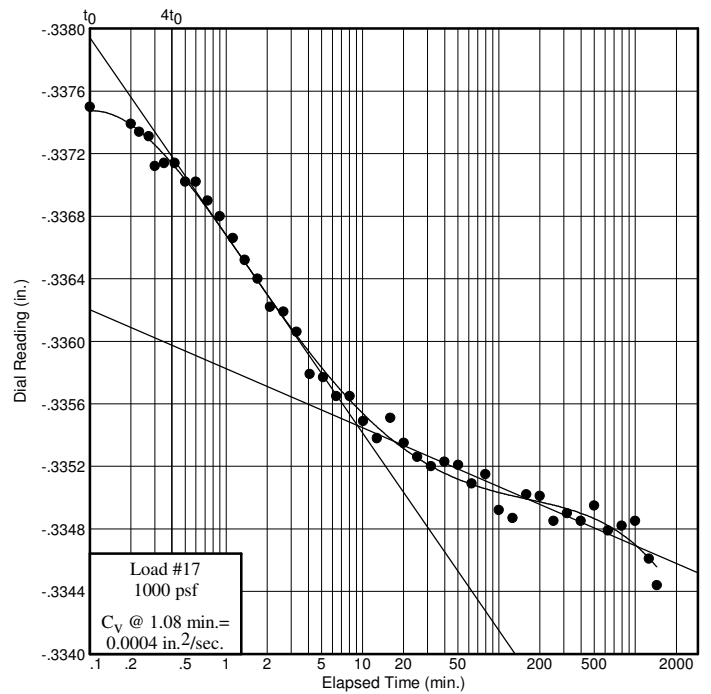
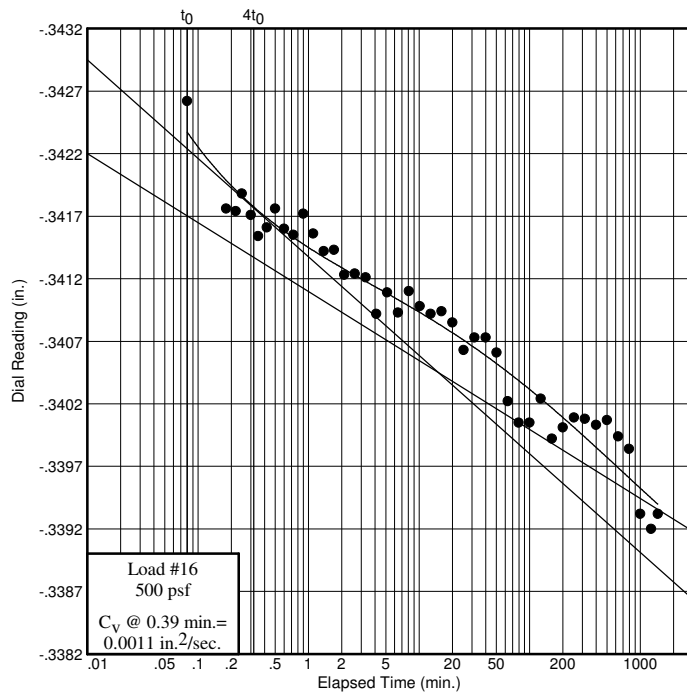
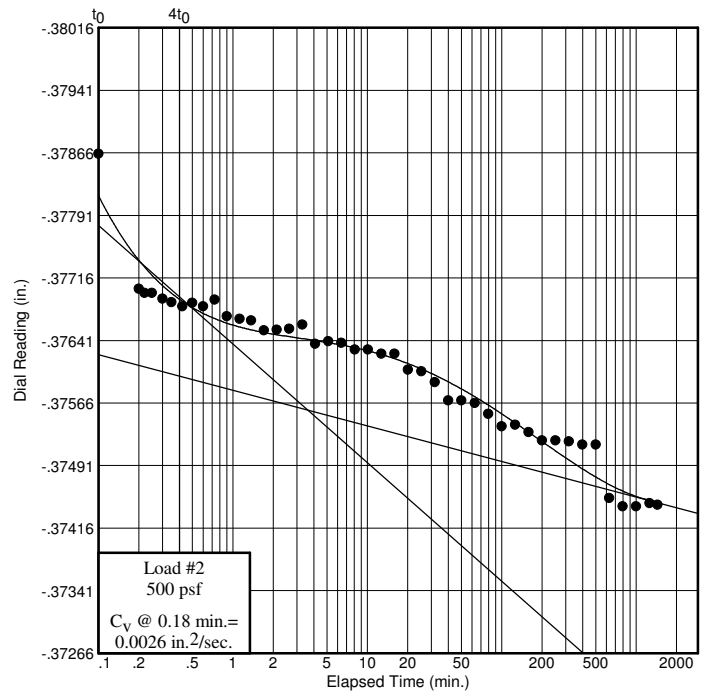
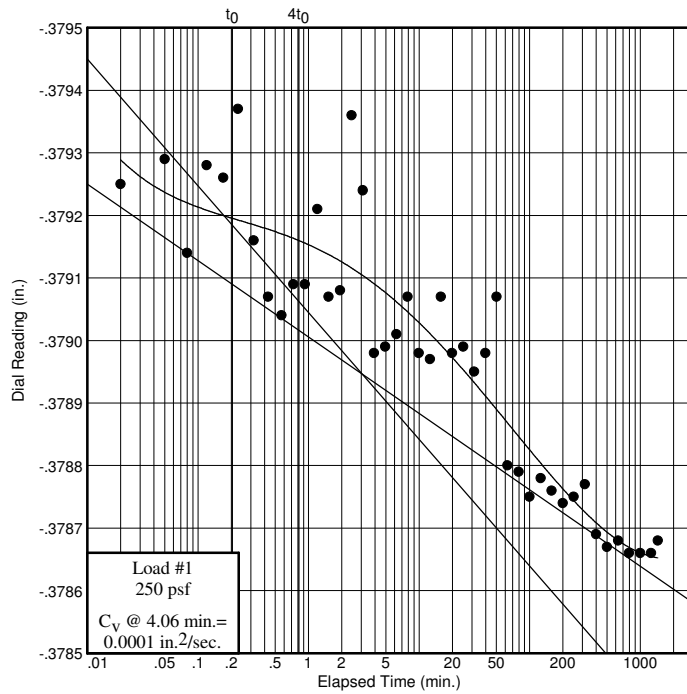
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-95

Sample No.: P1

Elev./Depth: 10.0



Figure

Dial Reading vs. Time

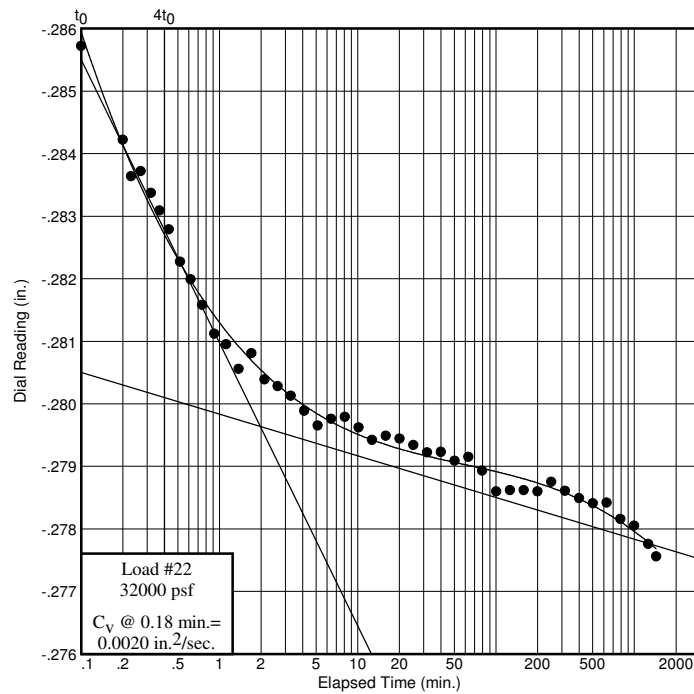
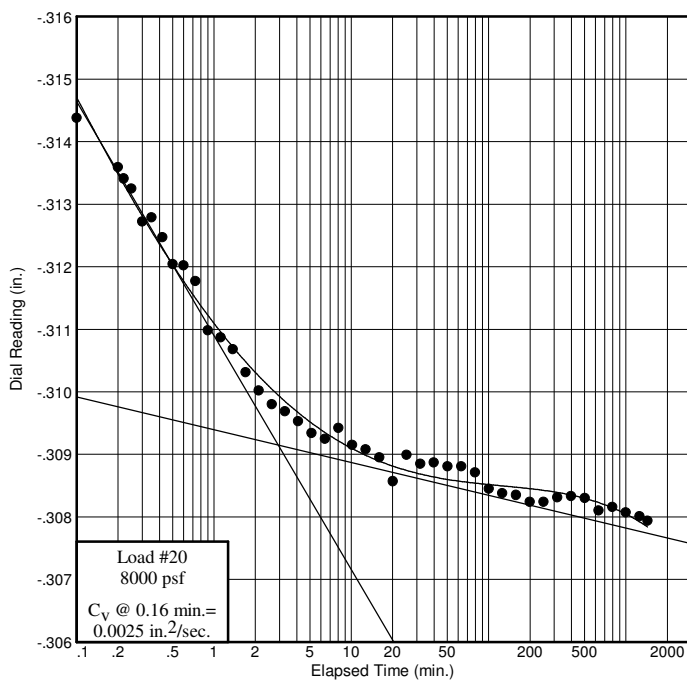
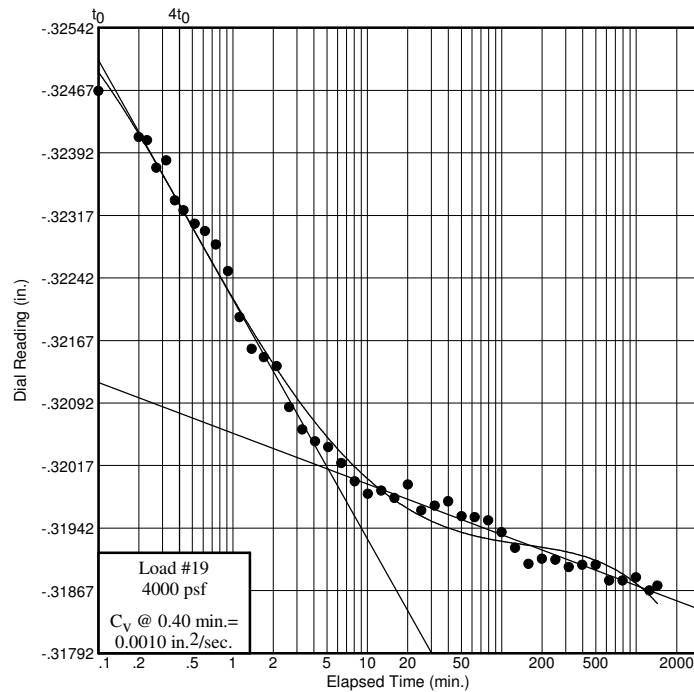
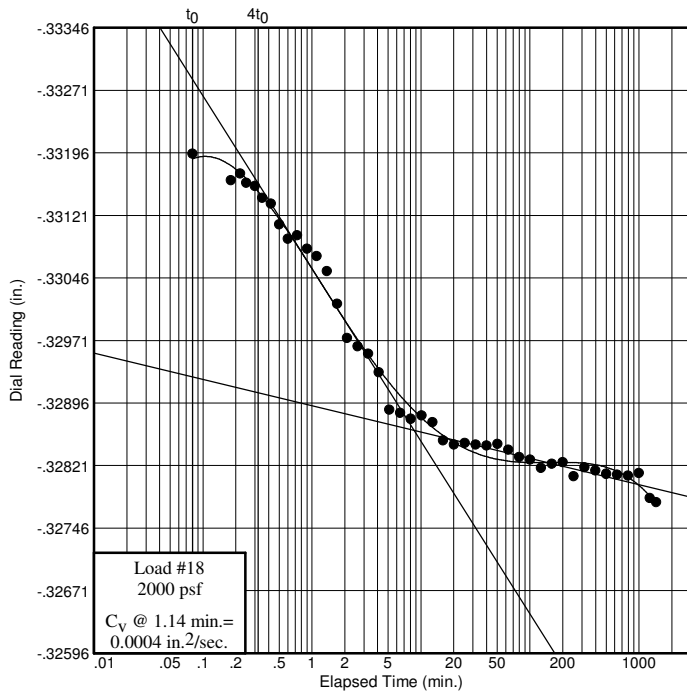
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-95

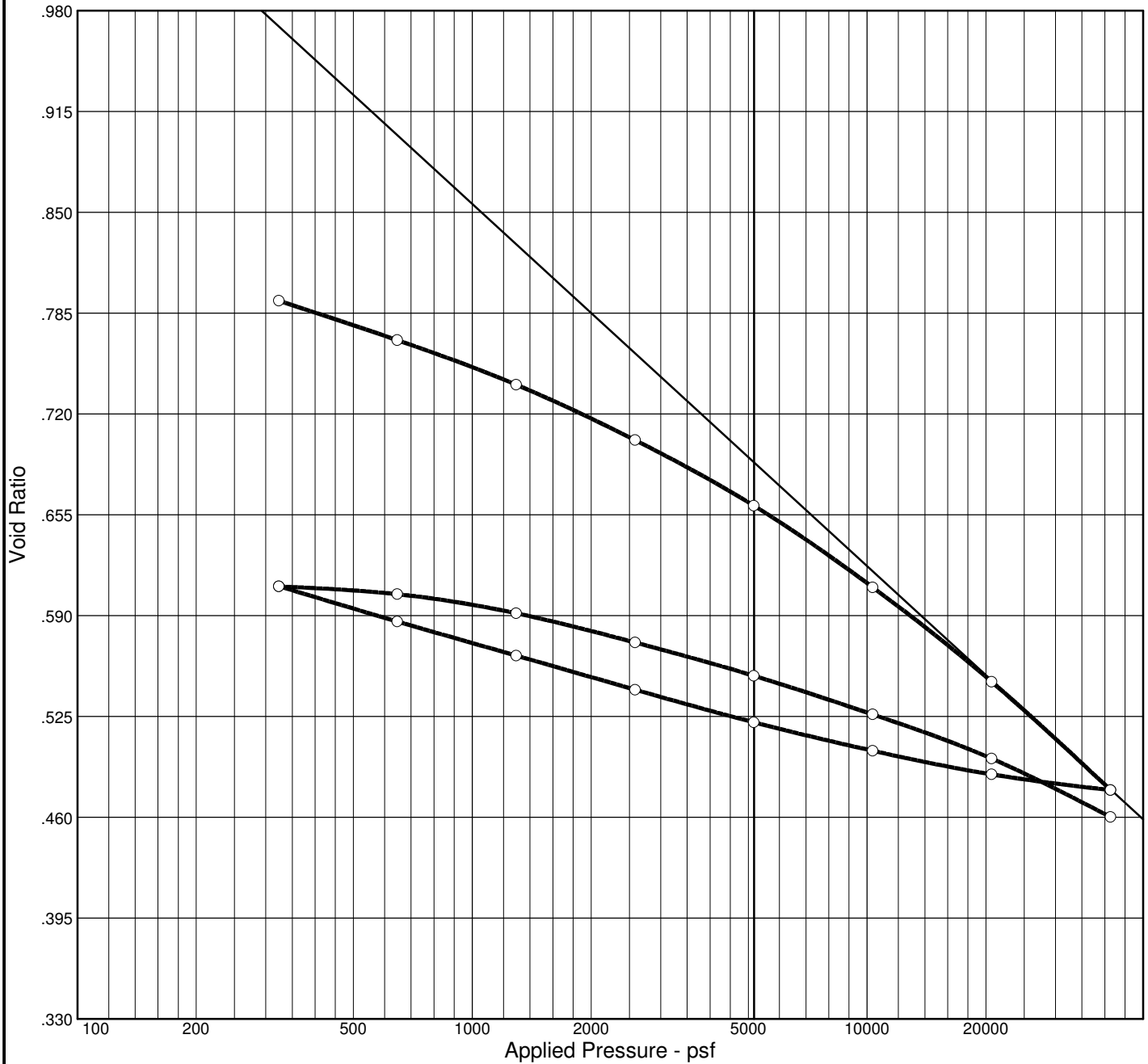
Sample No.: P1

Elev./Depth: 10.0



Figure

CONSOLIDATION TEST REPORT



Natural		Dry Dens. (pcf)	LL	PI	Sp. Gr.	USCS	AASHTO	Initial Void Ratio
Saturation	Moisture							
95.4 %	28.0 %	95.1	42	22	2.76	CL	A-7-6(24)	0.811

MATERIAL DESCRIPTION

Lean clay

Project No. 0121-
Project: SCI-823-0.00

Client: TranSystems, Inc.

Remarks:

Source: C-95

Sample No.: P2

Elev./Depth: 24.0



Figure

Dial Reading vs. Time

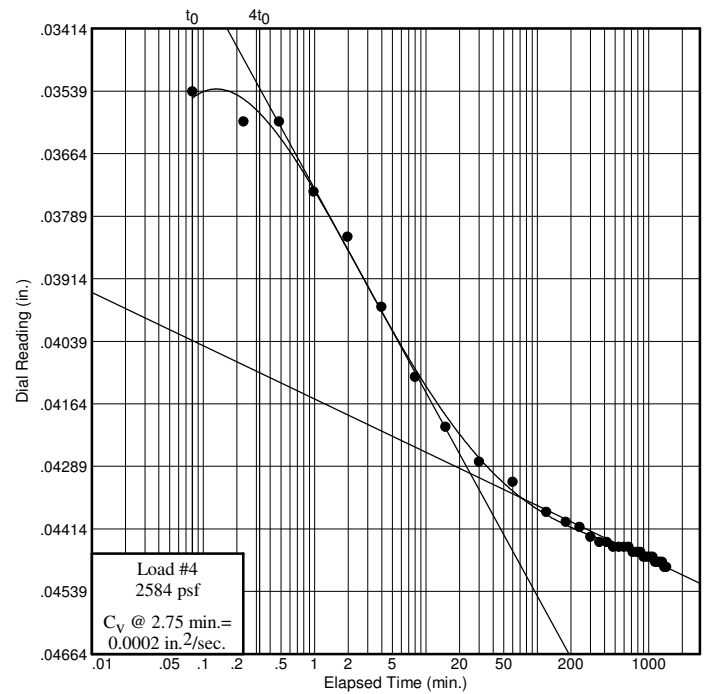
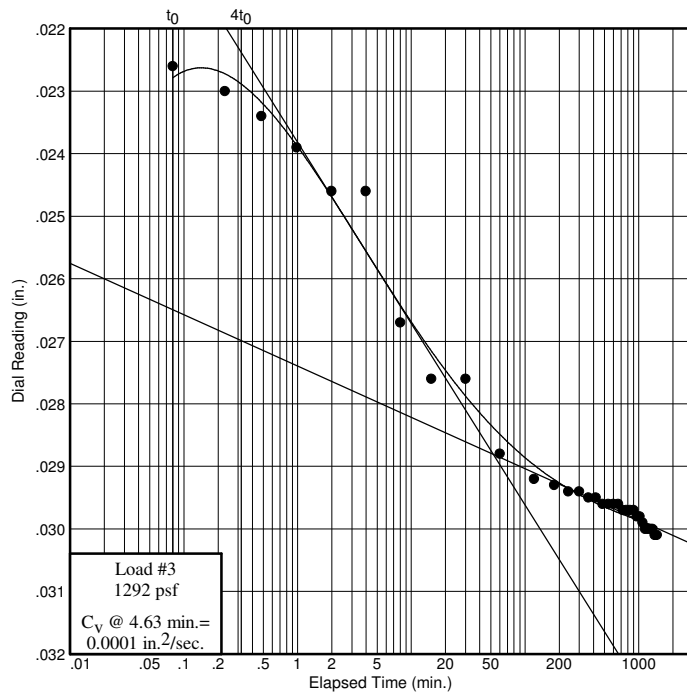
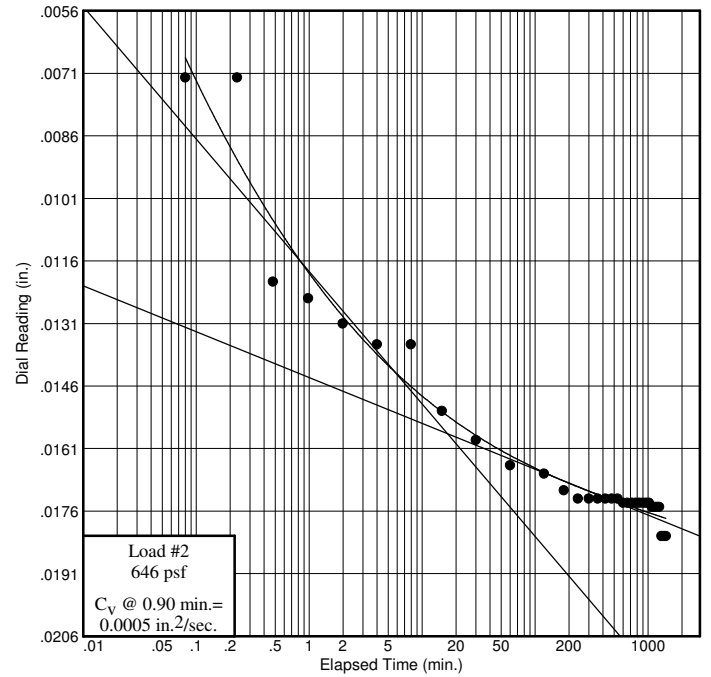
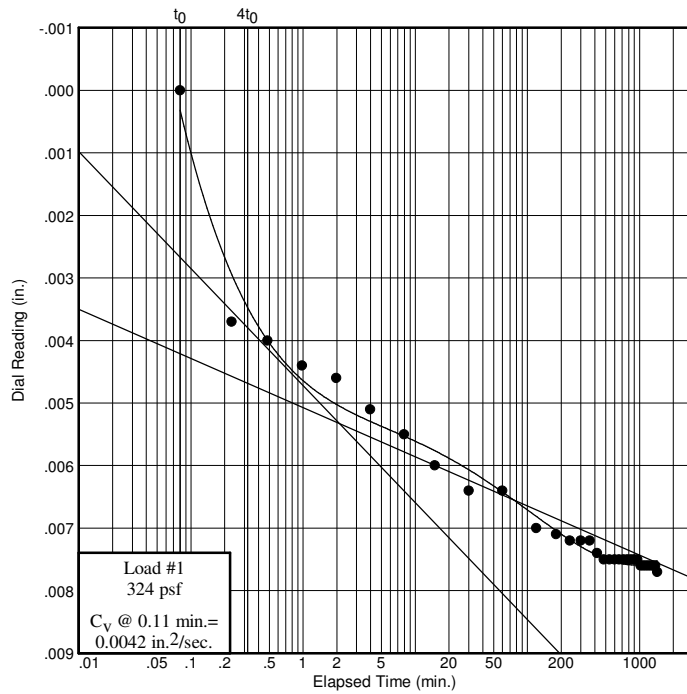
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-95

Sample No.: P2

Elev./Depth: 24.0



Figure

Dial Reading vs. Time

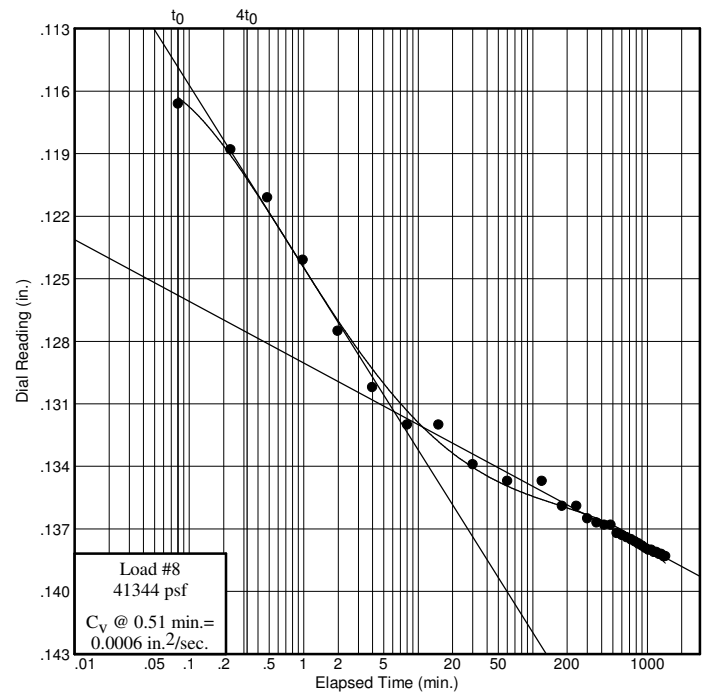
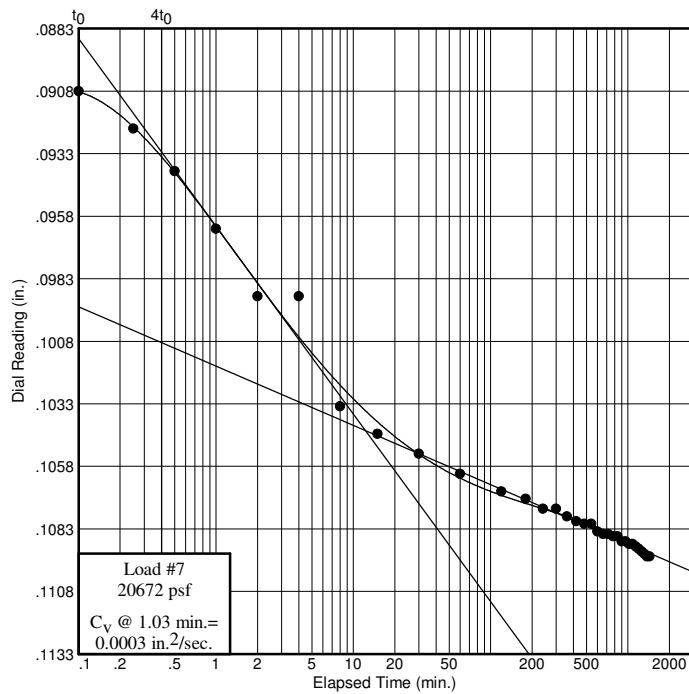
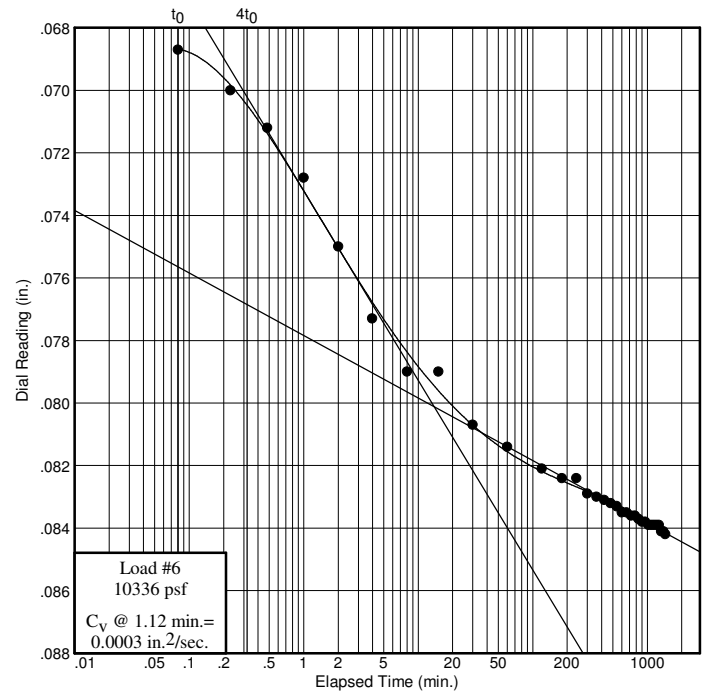
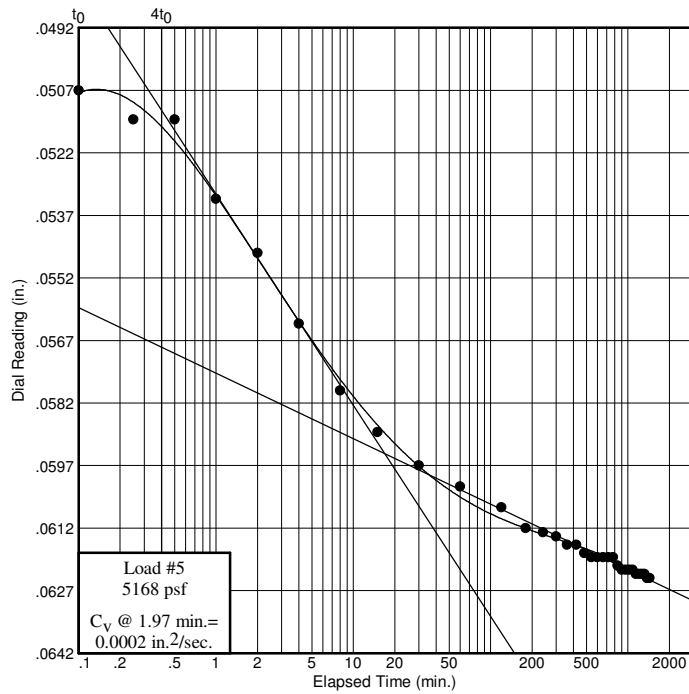
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-95

Sample No.: P2

Elev./Depth: 24.0



Figure

Dial Reading vs. Time

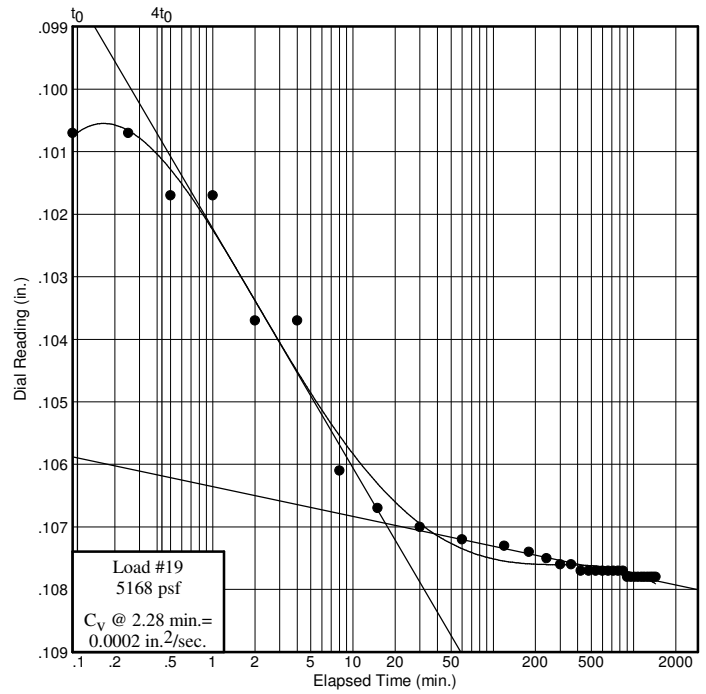
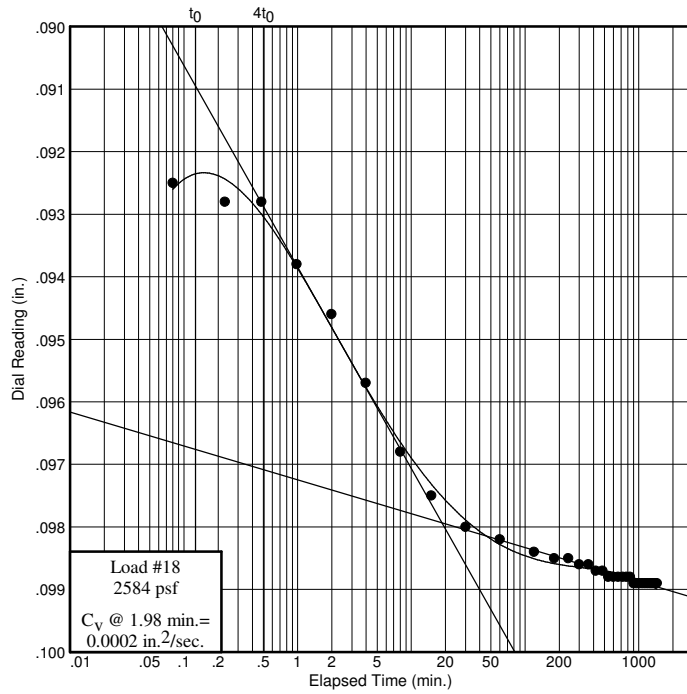
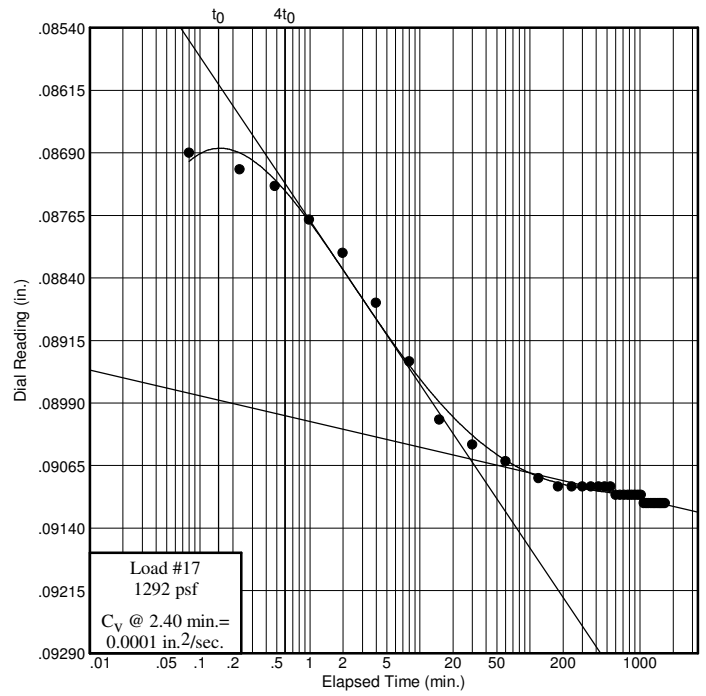
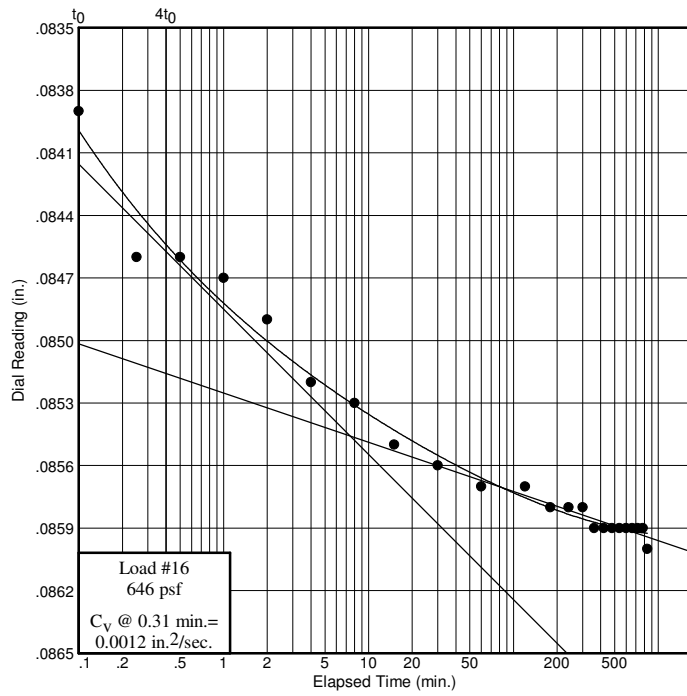
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-95

Sample No.: P2

Elev./Depth: 24.0



Figure

Dial Reading vs. Time

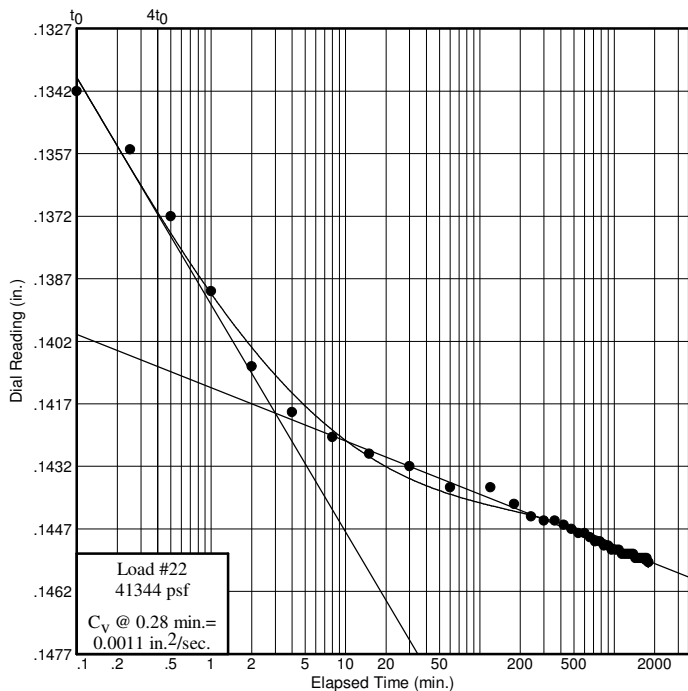
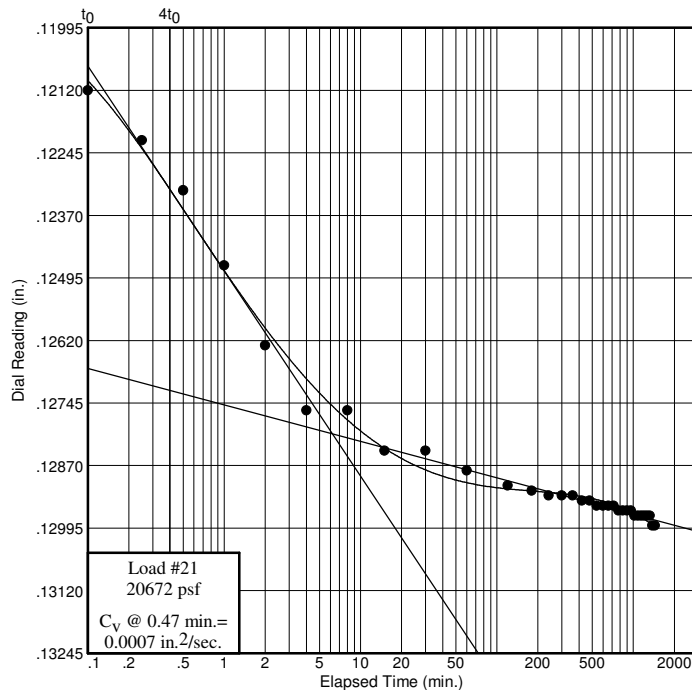
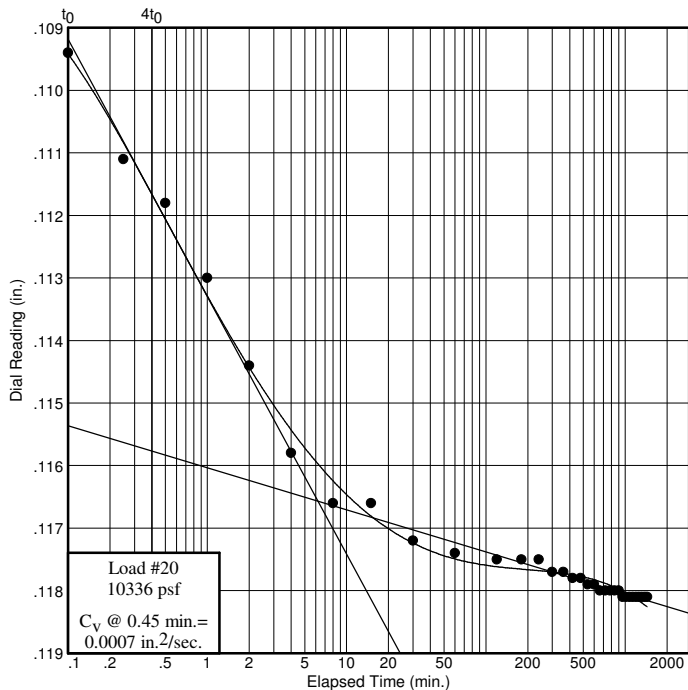
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: C-95

Sample No.: P2

Elev./Depth: 24.0



Figure