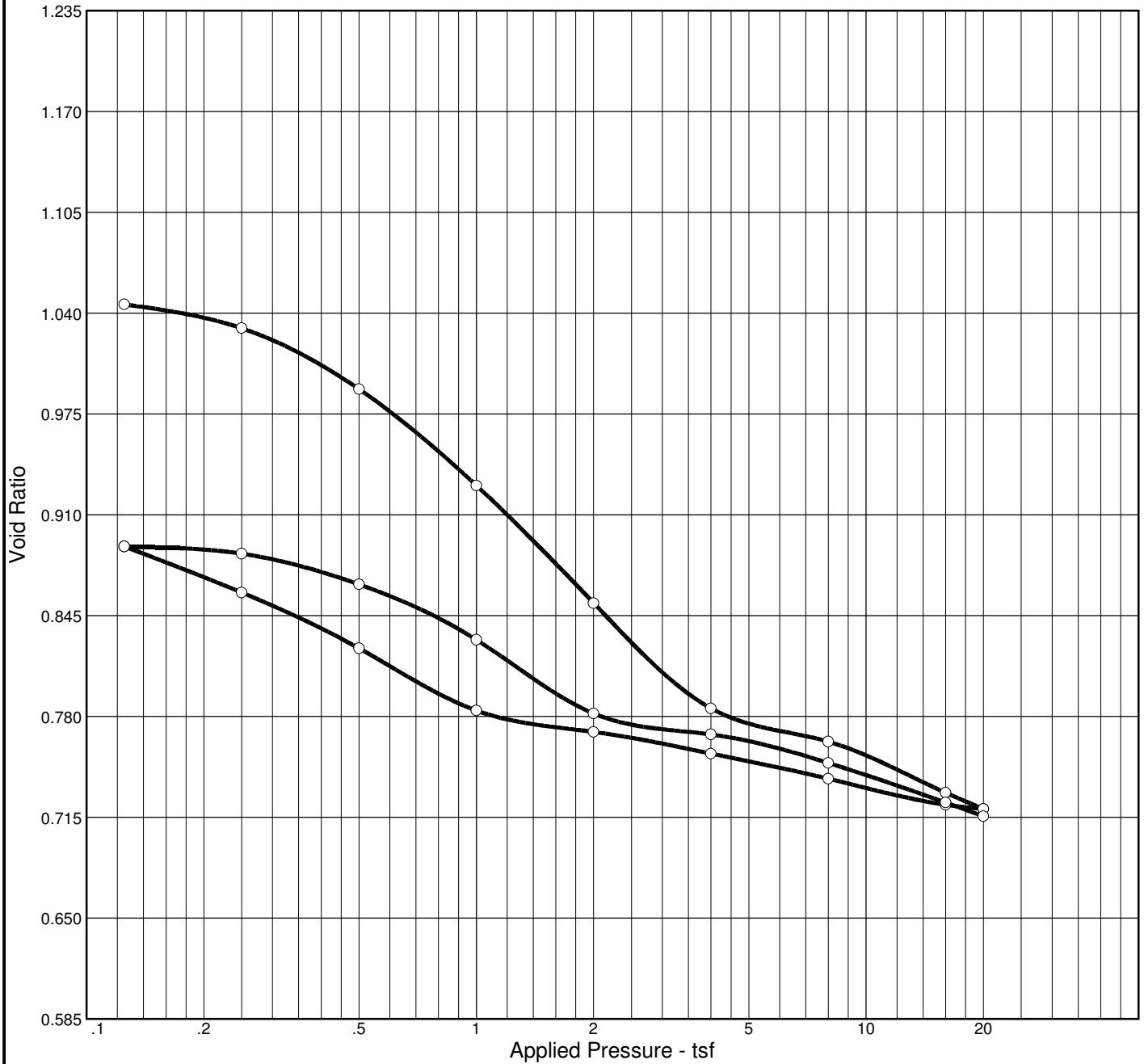


CONSOLIDATION TEST REPORT



Natural	Dry Dens. (pcf)	LL	PI	Sp. Gr.	Overburden (tsf)	P _c (tsf)	C _c	C _r	Swell Press. (tsf)	Heave %	e ₀
Sat. Moist.	85.4	65	37	2.82		0.71	0.26	0.08			1.061
98.3 %	37.0 %										

MATERIAL DESCRIPTION	USCS	AASHTO
Fat clay	CH	A-7-6(44)

Project No. 0121- Project: SCI-823-0.00 Source: TR-14	Client: TranSystems, Inc. Sample No.: ST-1 Elev./Depth: 13.0	Remarks:
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Figure

Dial Reading vs. Time

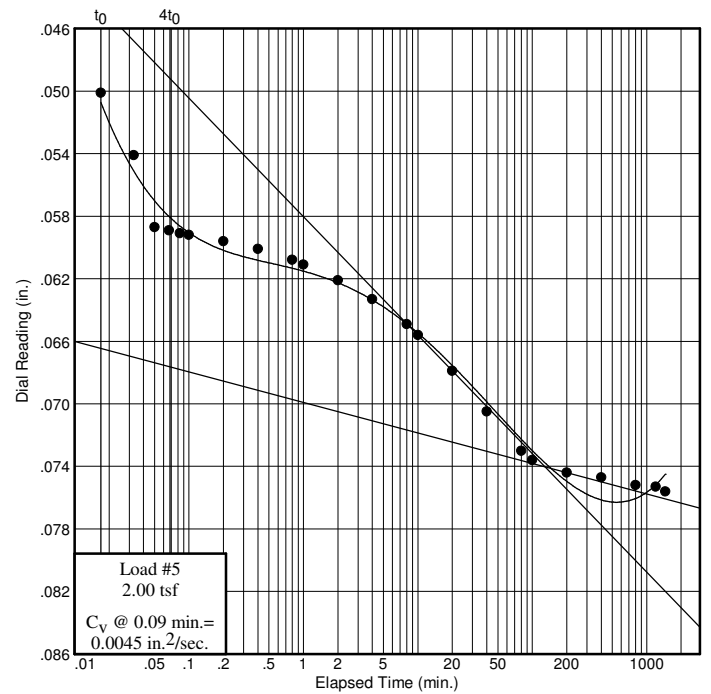
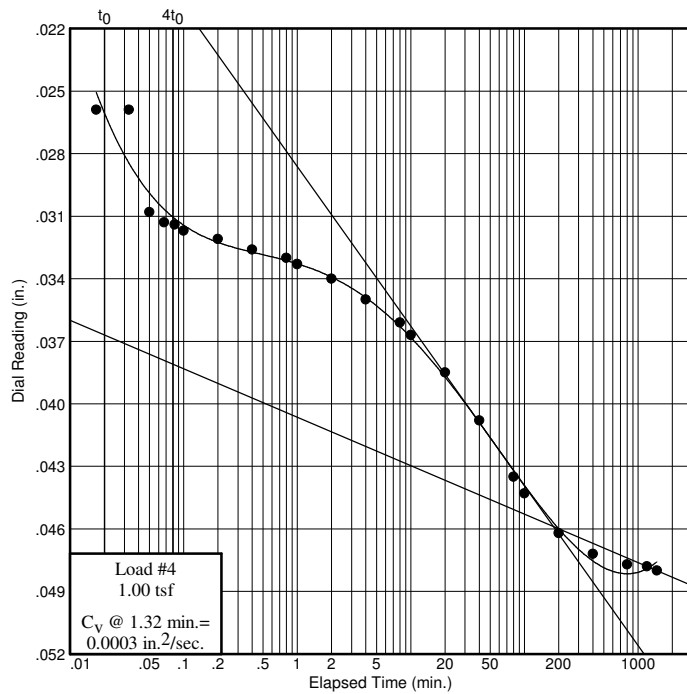
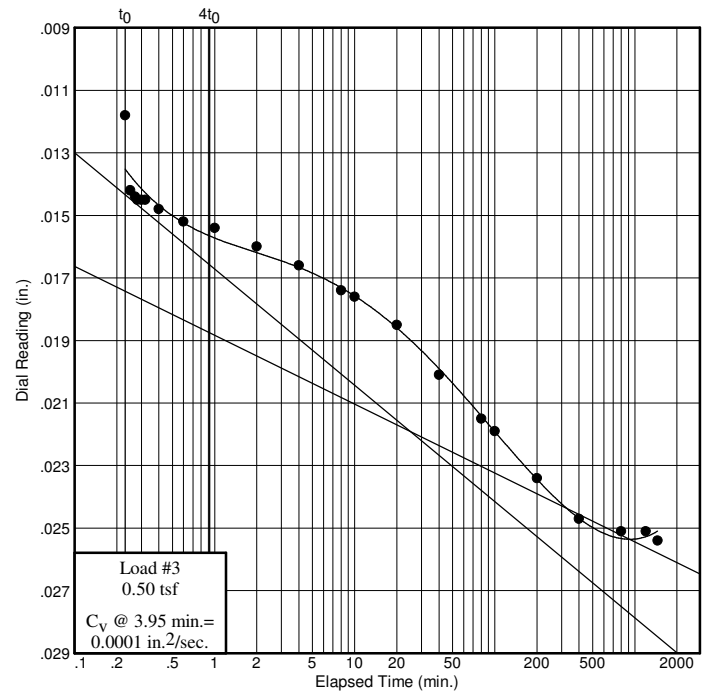
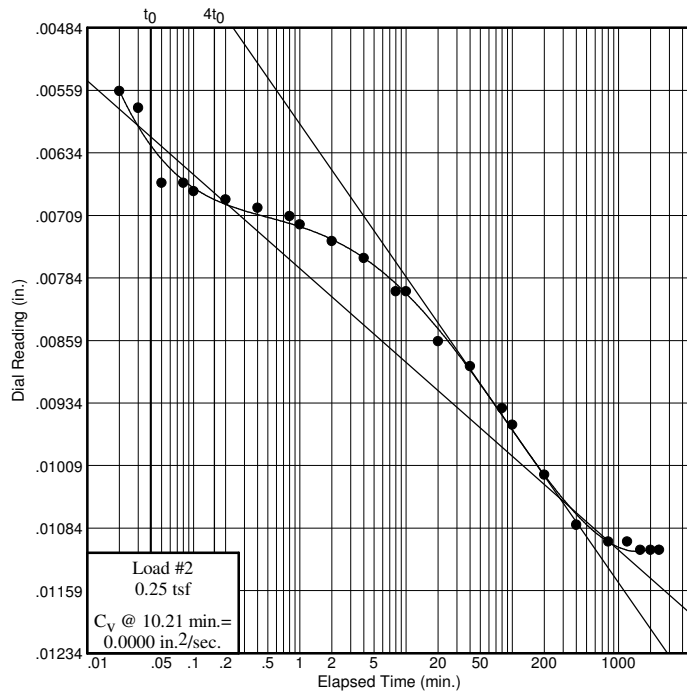
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: TR-14

Sample No.: ST-1

Elev./Depth: 13.0



Figure

Dial Reading vs. Time

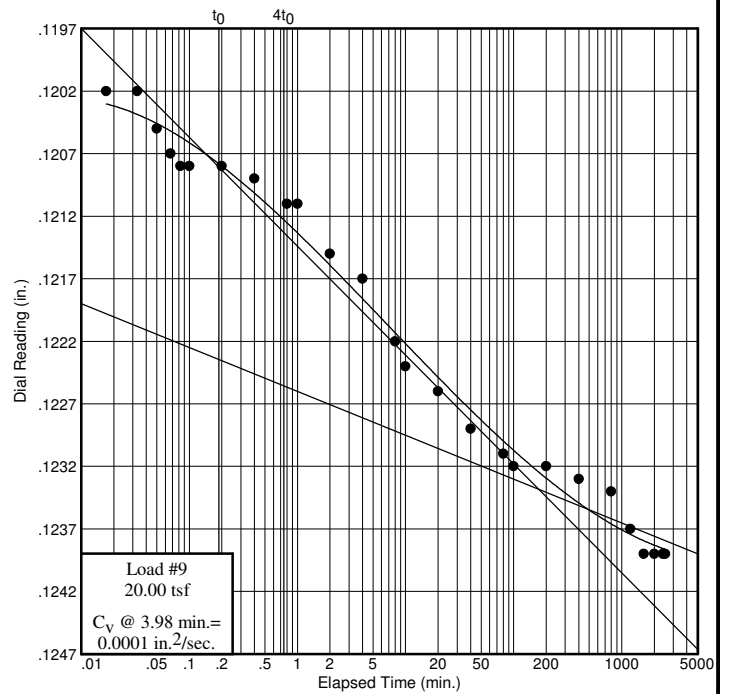
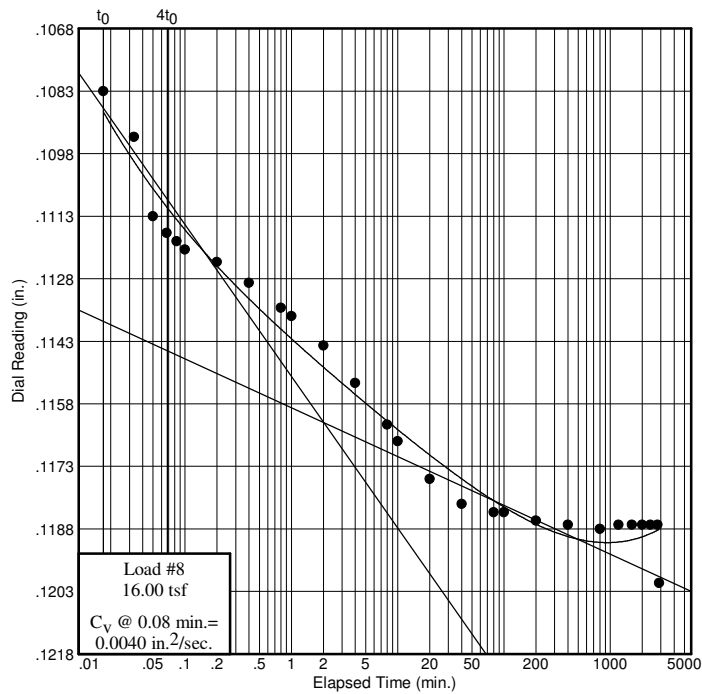
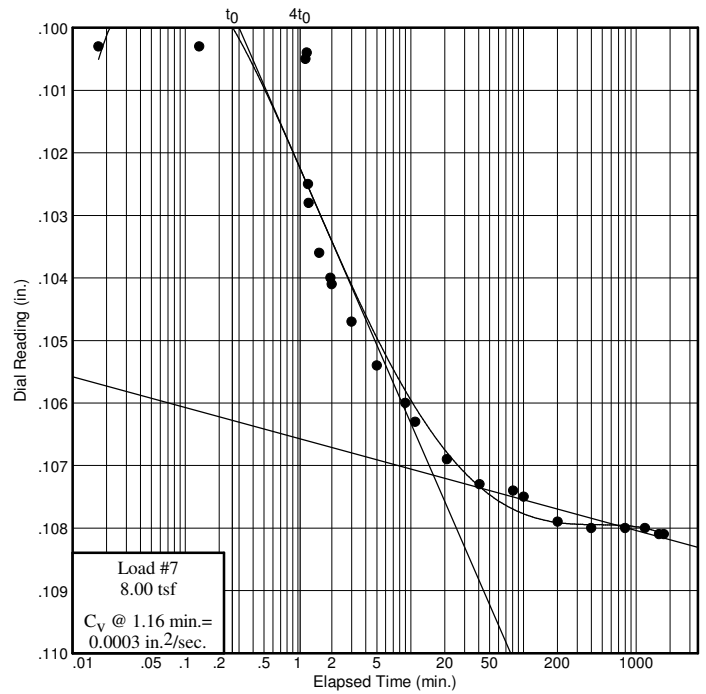
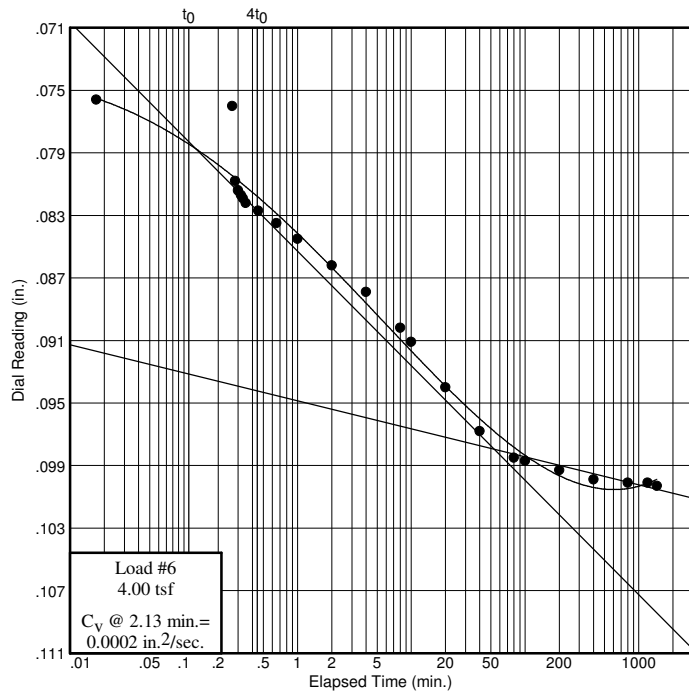
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: TR-14

Sample No.: ST-1

Elev./Depth: 13.0



Figure

Dial Reading vs. Time

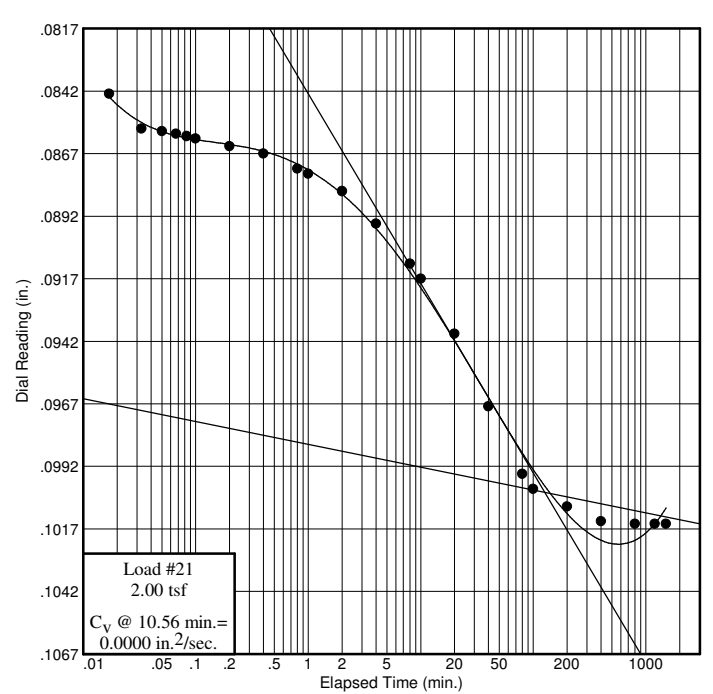
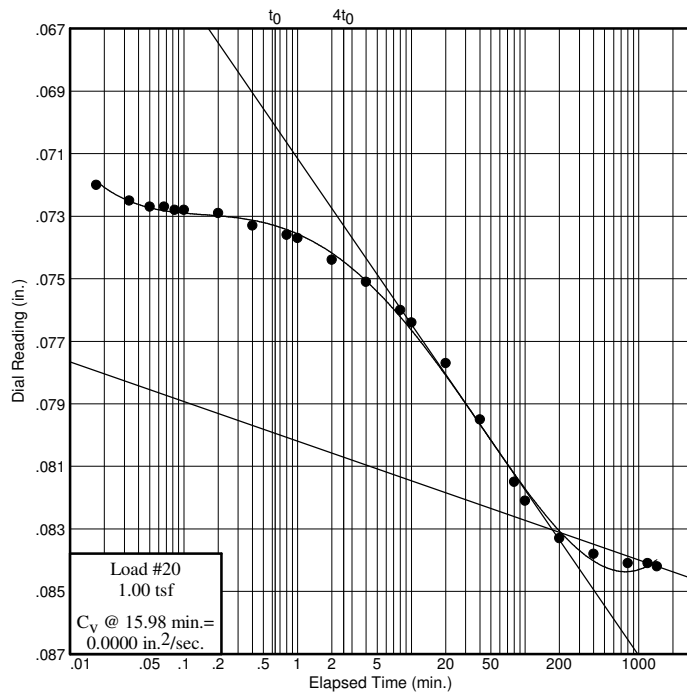
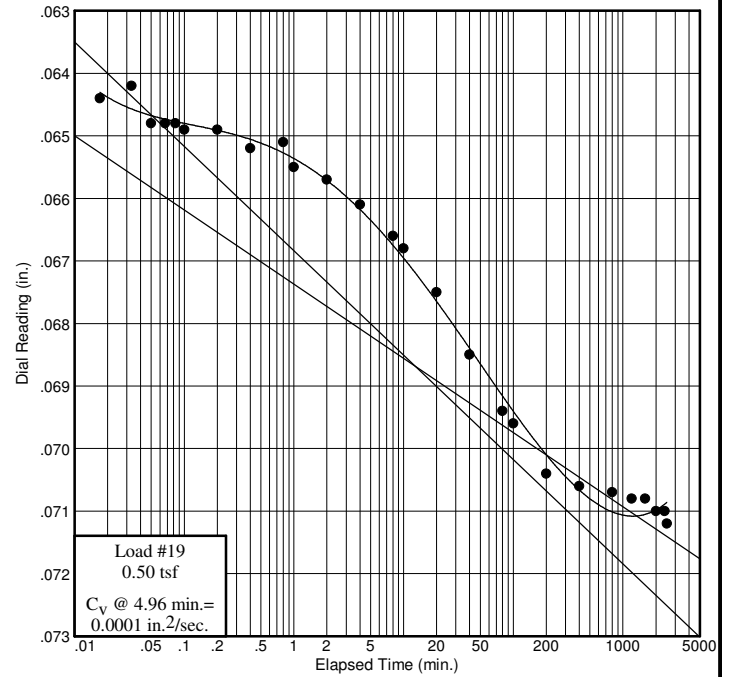
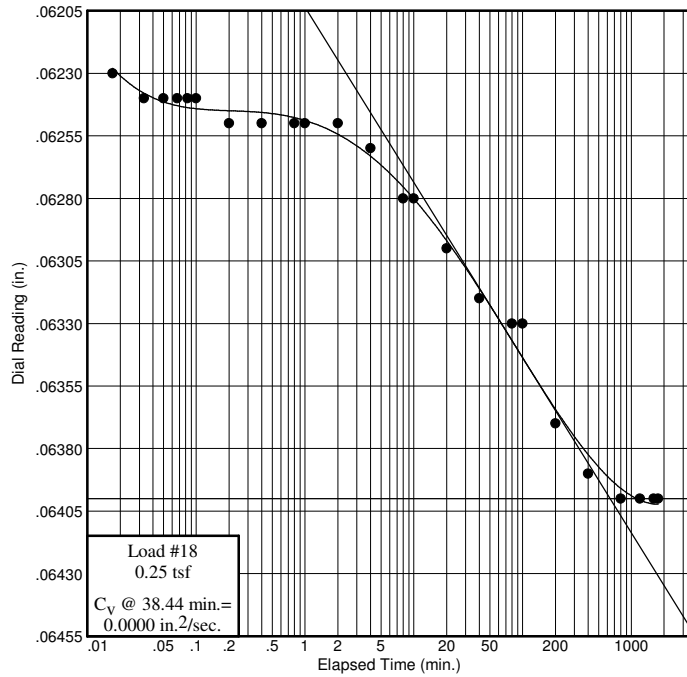
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: TR-14

Sample No.: ST-1

Elev./Depth: 13.0



Figure

Dial Reading vs. Time

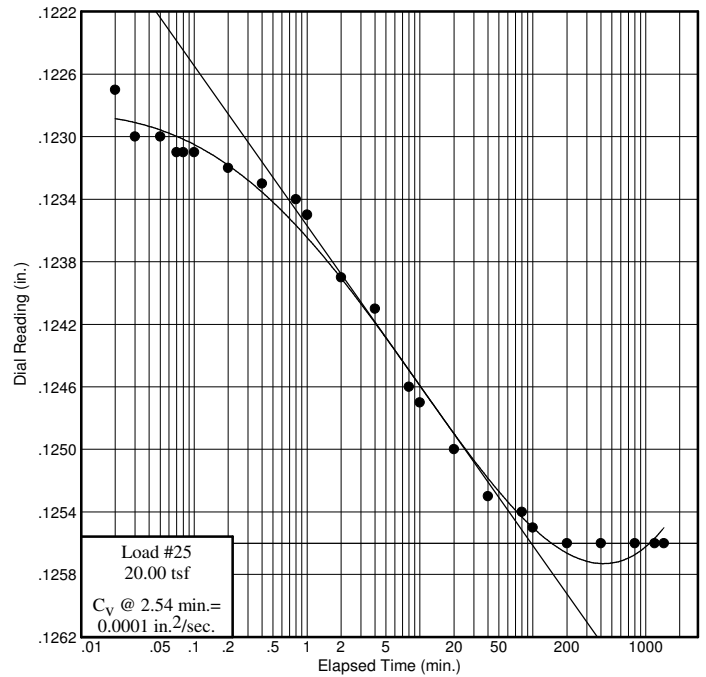
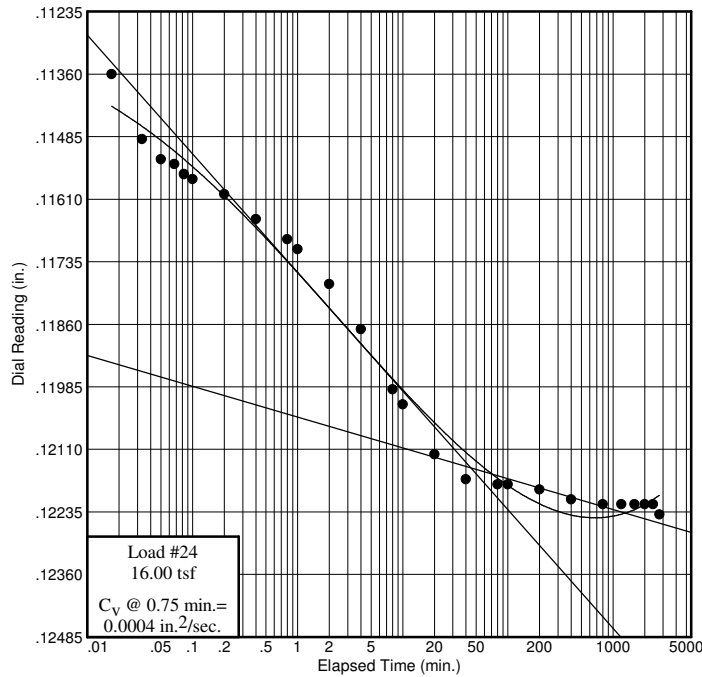
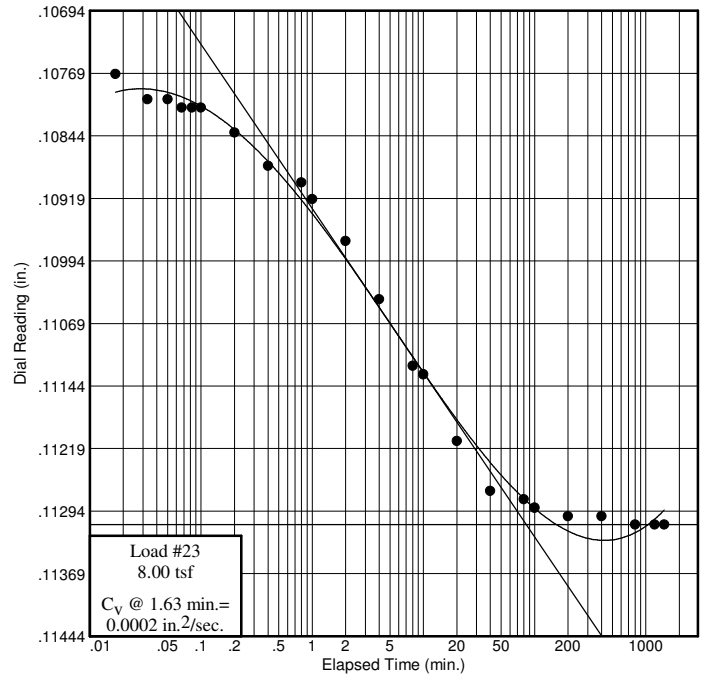
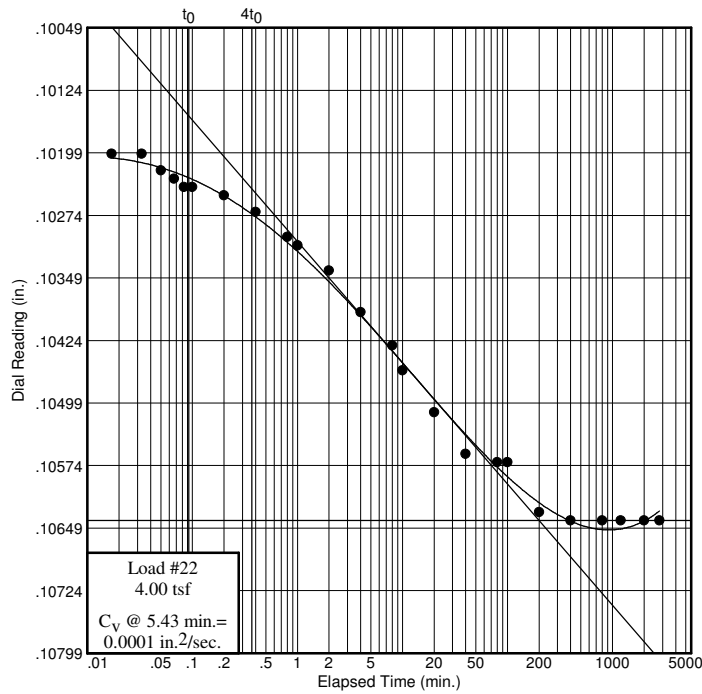
Project No.: 0121-3070.03

Project: SCI-823-0.00

Source: TR-14

Sample No.: ST-1

Elev./Depth: 13.0



Figure