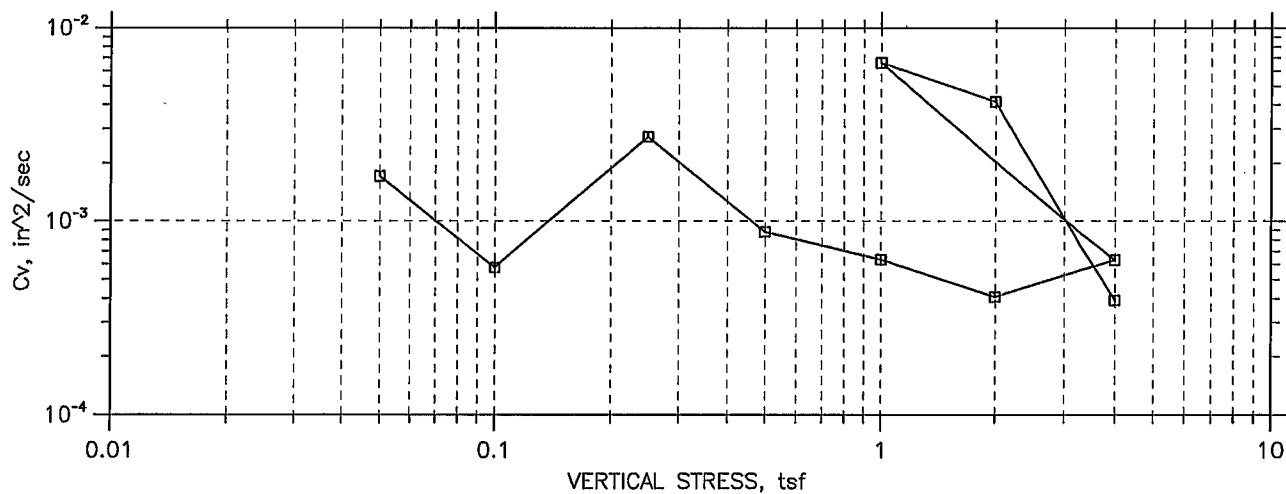
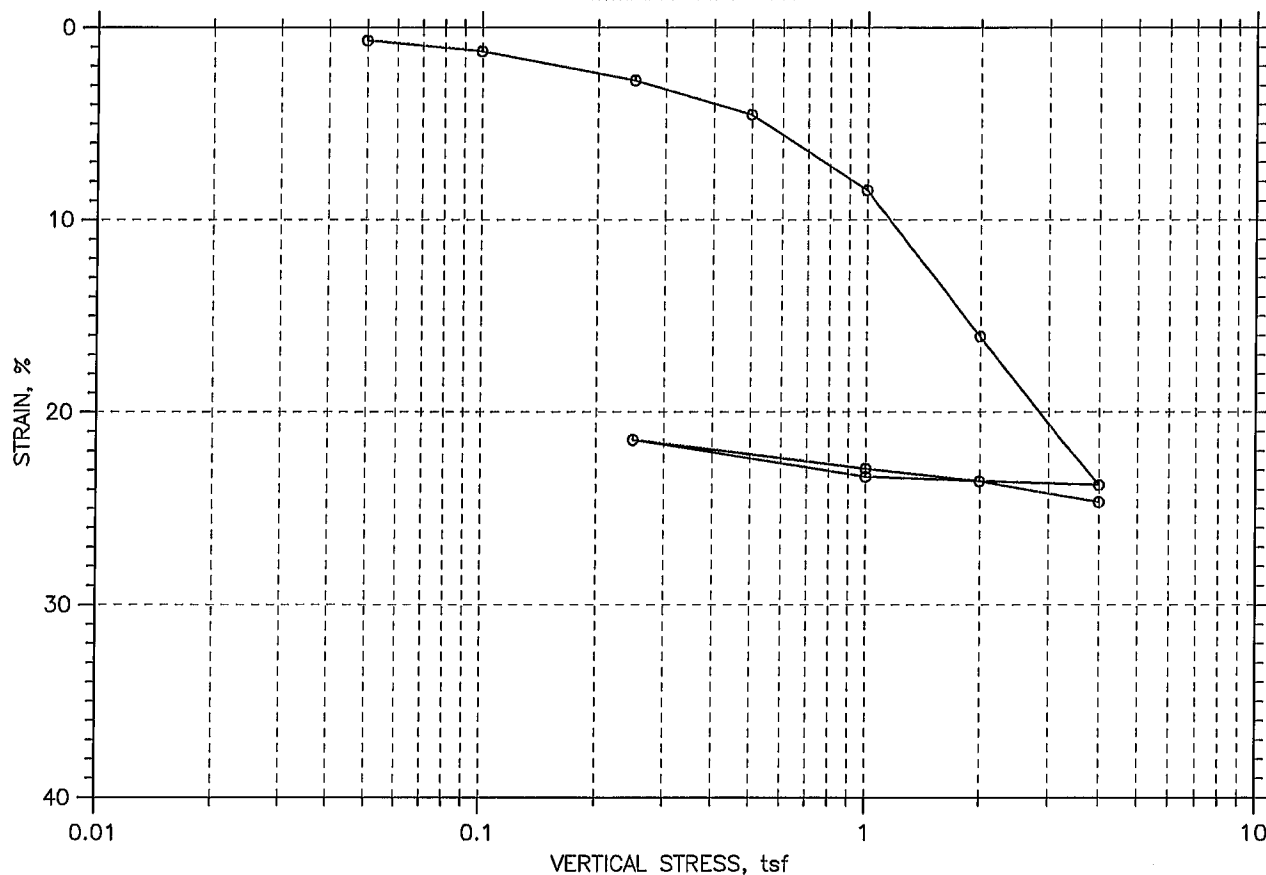


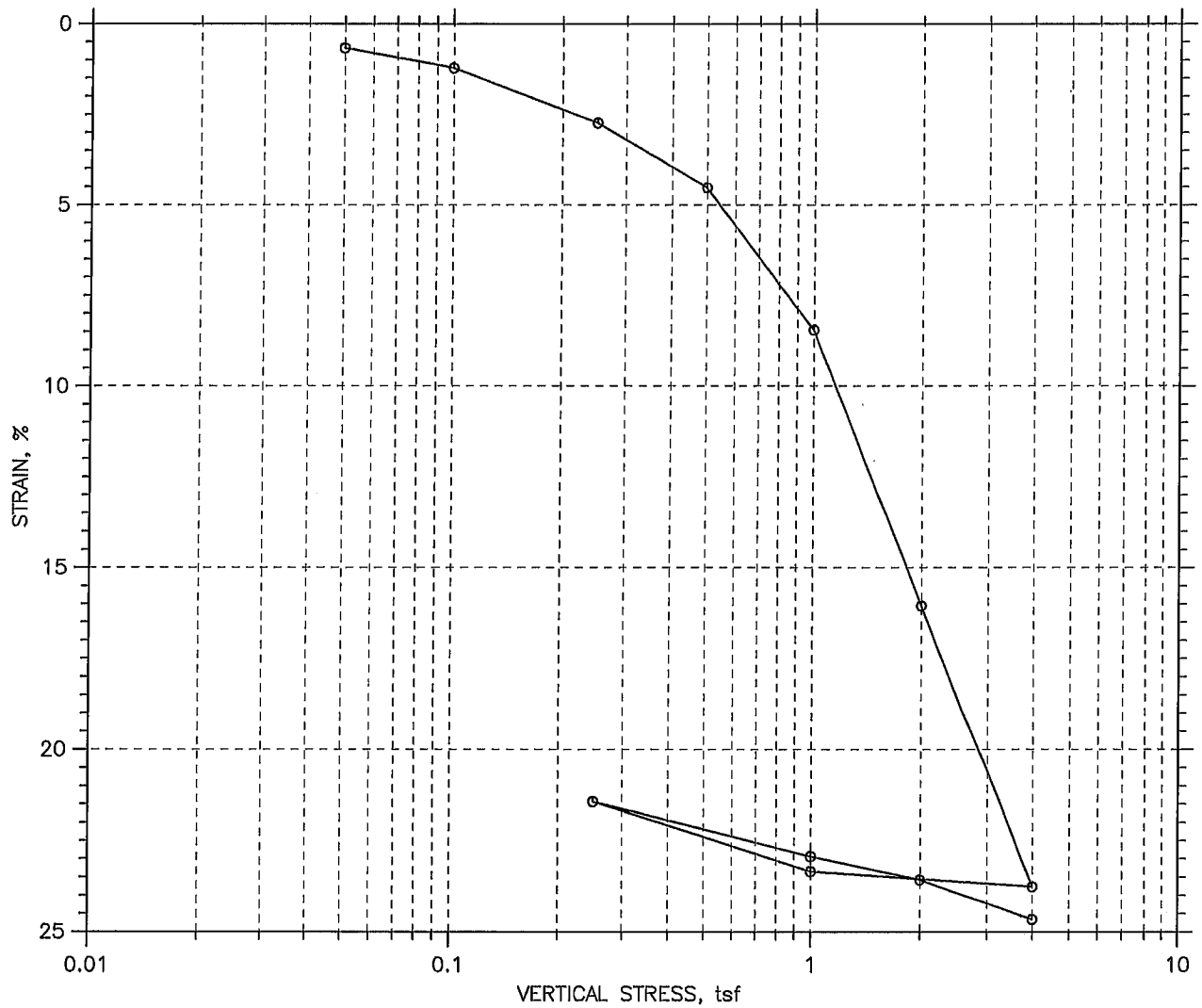
CONSOLIDATION TEST DATA

SUMMARY REPORT



GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA SUMMARY REPORT



					Before Test	After Test
Overburden Pressure: ---				Water Content, %	70.76	44.53
Preconsolidation Pressure: ---				Dry Unit Weight, pcf	57.48	76.3
Compression Index: ---				Saturation, %	99.22	100.00
Diameter: 2.5 in		Height: 1 in		Void Ratio	1.91	1.19
LL: ---	PL: ---	PI: ---	GS: 2.68			

GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

Project: Onondaga
Boring No.: OL-STA10108
Sample No.: 0267-01
Test No.: C-127

Location: Syracuse, NY
Tested By: md
Test Date: 04/27/07
Sample Type: tube

Project No.: GTX-7143
Checked By: jdt
Depth: 64-66 ft
Elevation: ---

Soil Description: Moist, very dark gray silt
Remarks: System R

Estimated Specific Gravity: 2.68
Initial Void Ratio: 1.91
Final Void Ratio: 1.19

Liquid Limit: ---
Plastic Limit: ---
Plasticity Index: ---

Initial Height: 1.00 in
Specimen Diameter: 2.50 in

	Before Consolidation		After Consolidation	
	Trimmings	Specimen+Ring	Specimen+Ring	Trimmings
Container ID	2069	RING		
Wt. Container + Wet Soil, gm	122.95	235.7	216.27	115.07
Wt. Container + Dry Soil, gm	76.32	183.29	183.29	82.16
Wt. Container, gm	8.26	109.23	109.23	8.25
Wt. Dry Soil, gm	68.06	74.062	74.062	73.91
Water Content, %	68.51	70.76	44.53	44.53
Void Ratio	---	1.91	1.19	---
Degree of Saturation, %	---	99.22	100.00	---
Dry Unit Weight, pcf	---	57.478	76.296	---

Note: Specific Gravity and Void Ratios are calculated assuming the degree of saturation equals 100% at the end of the test. Therefore, values may not represent actual values for the specimen.

CONSOLIDATION TEST DATA

Project: Onondaga
 Boring No.: OL-STA10108
 Sample No.: 0267-01
 Test No.: C-127

Location: Syracuse, NY
 Tested By: md
 Test Date: 04/27/07
 Sample Type: tube

Project No.: GTX-7143
 Checked By: jdt
 Depth: 64-66 ft
 Elevation: ---

Soil Description: Moist, very dark gray silt
 Remarks: System R

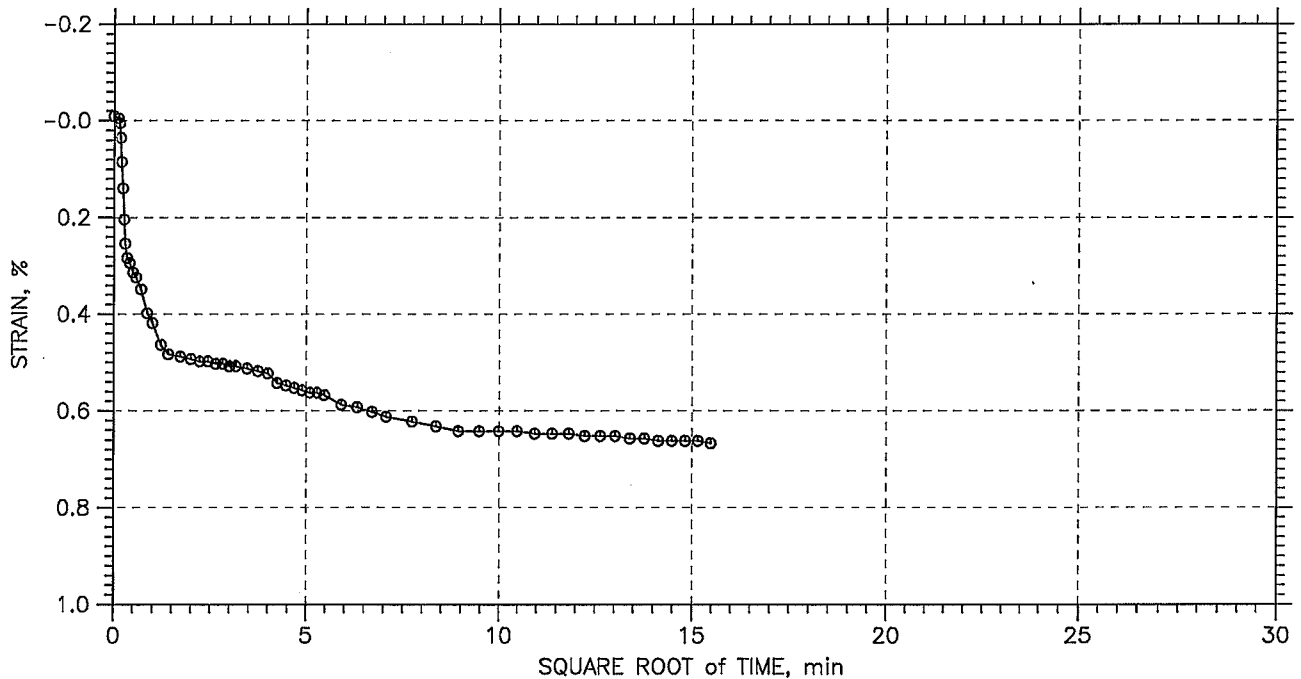
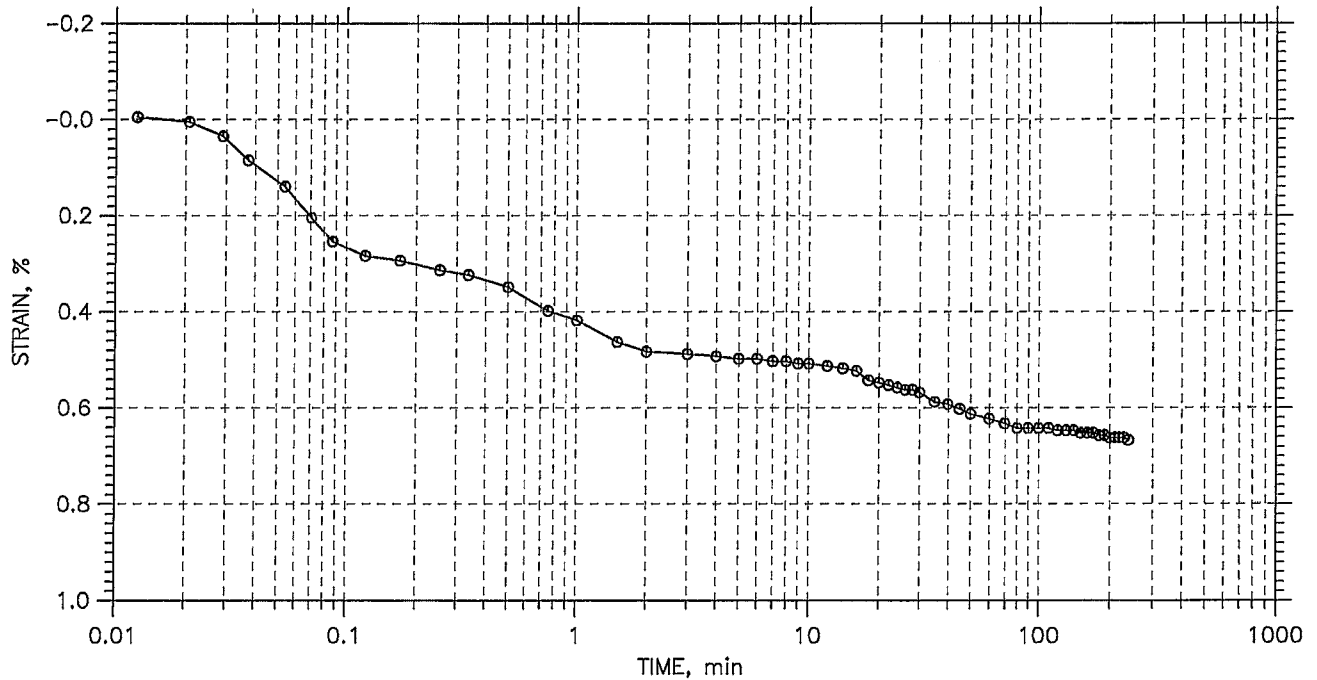
	Applied Stress tsf	Final Displacement in	Void Ratio	Strain at End %	T50 Fitting		Coefficient of Consolidation		
					Sq.Rt. min	Log min	Sq.Rt. in ² /sec	Log in ² /sec	Ave. in ² /sec
1	0.05	0.006668	1.893	0.67	0.5	0.0	1.71e-003	0.00e+000	1.71e-003
2	0.1	0.01219	1.877	1.22	2.3	0.5	3.56e-004	1.54e-003	5.78e-004
3	0.25	0.02738	1.832	2.74	0.3	0.3	2.41e-003	3.14e-003	2.73e-003
4	0.5	0.04525	1.780	4.52	1.4	0.3	5.47e-004	2.29e-003	8.84e-004
5	1	0.08452	1.666	8.45	1.5	0.7	4.65e-004	9.99e-004	6.34e-004
6	2	0.1605	1.445	16.05	1.6	1.5	3.96e-004	4.19e-004	4.07e-004
7	4	0.2377	1.220	23.77	0.8	0.8	6.36e-004	6.26e-004	6.31e-004
8	1	0.2335	1.232	23.35	0.1	0.0	5.72e-003	0.00e+000	5.72e-003
9	0.25	0.2143	1.288	21.43	1.0	0.4	4.85e-004	1.40e-003	7.20e-004
10	1	0.2293	1.244	22.93	0.1	0.1	5.05e-003	9.59e-003	6.62e-003
11	2	0.2358	1.225	23.58	0.2	0.0	2.52e-003	1.19e-002	4.17e-003
12	4	0.2466	1.194	24.66	1.2	0.0	3.90e-004	0.00e+000	3.90e-004

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 1 of 12

Stress: 5.e-002 tsf



**GeoTesting
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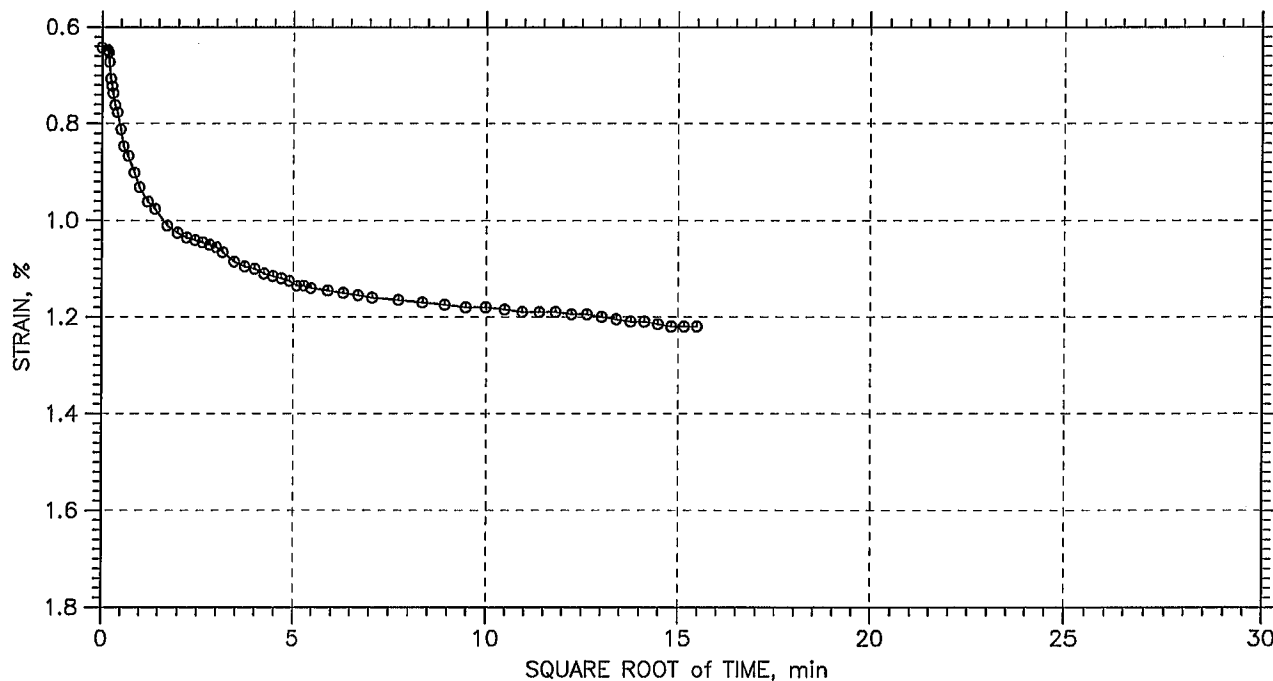
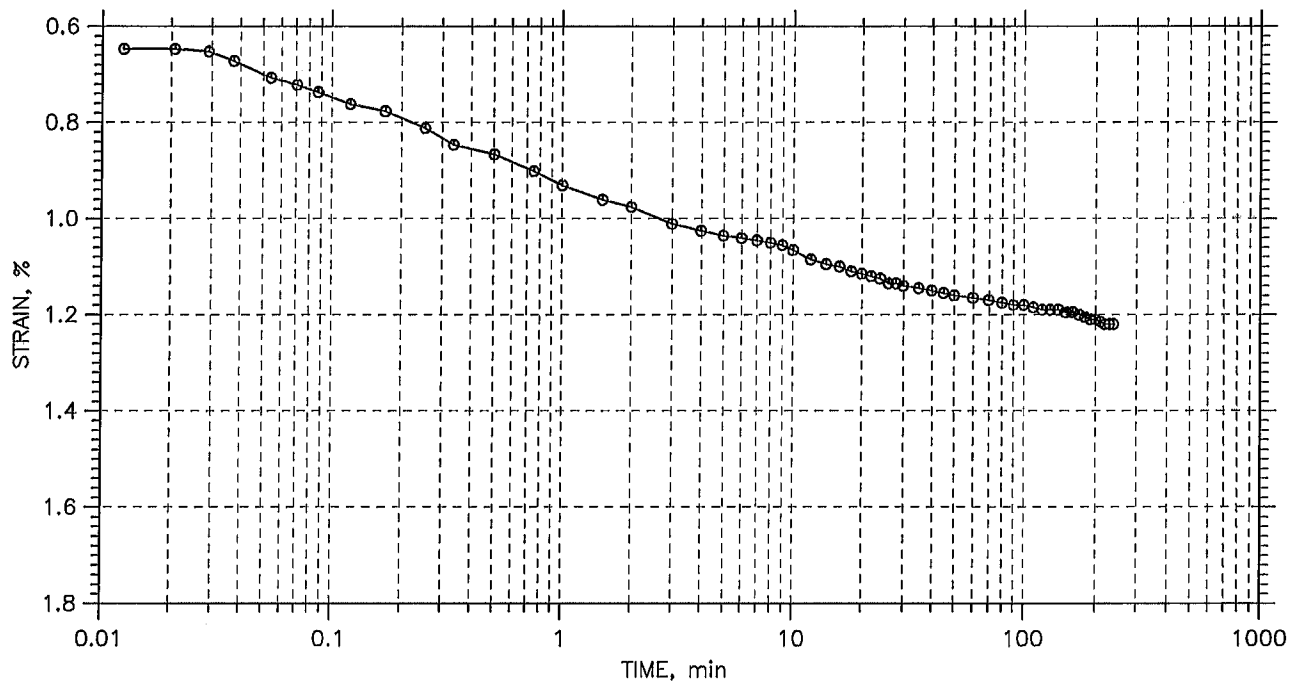
Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
Test No.: C-127	Sample Type: tube	Elevation: ---
Description: Moist, very dark gray silt		
Remarks: System R		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 2 of 12

Stress: 0.1 tsf



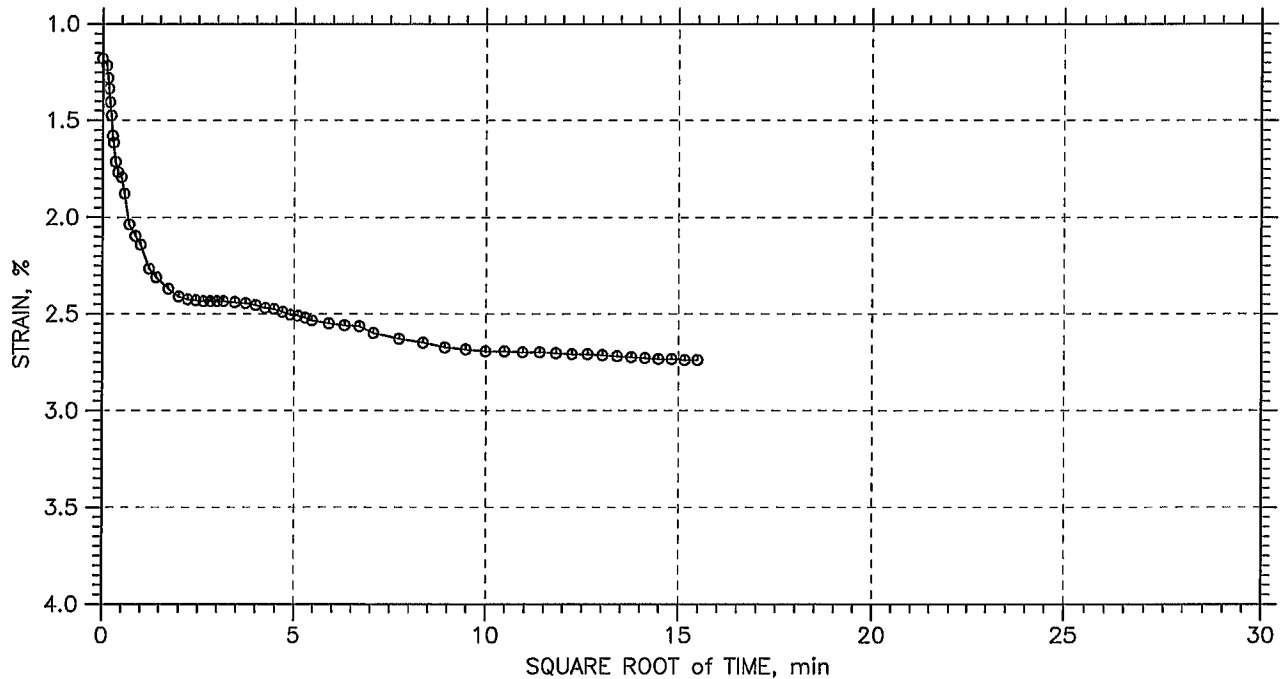
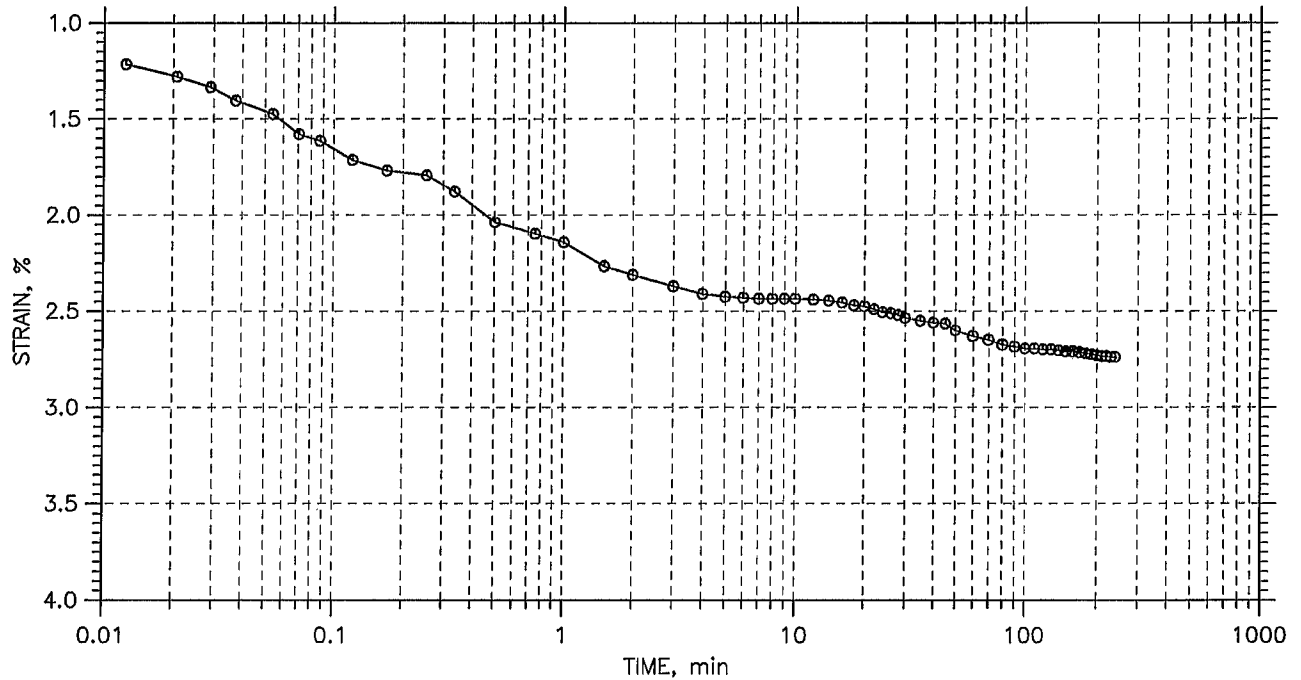
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 3 of 12

Stress: 0.25 tsf



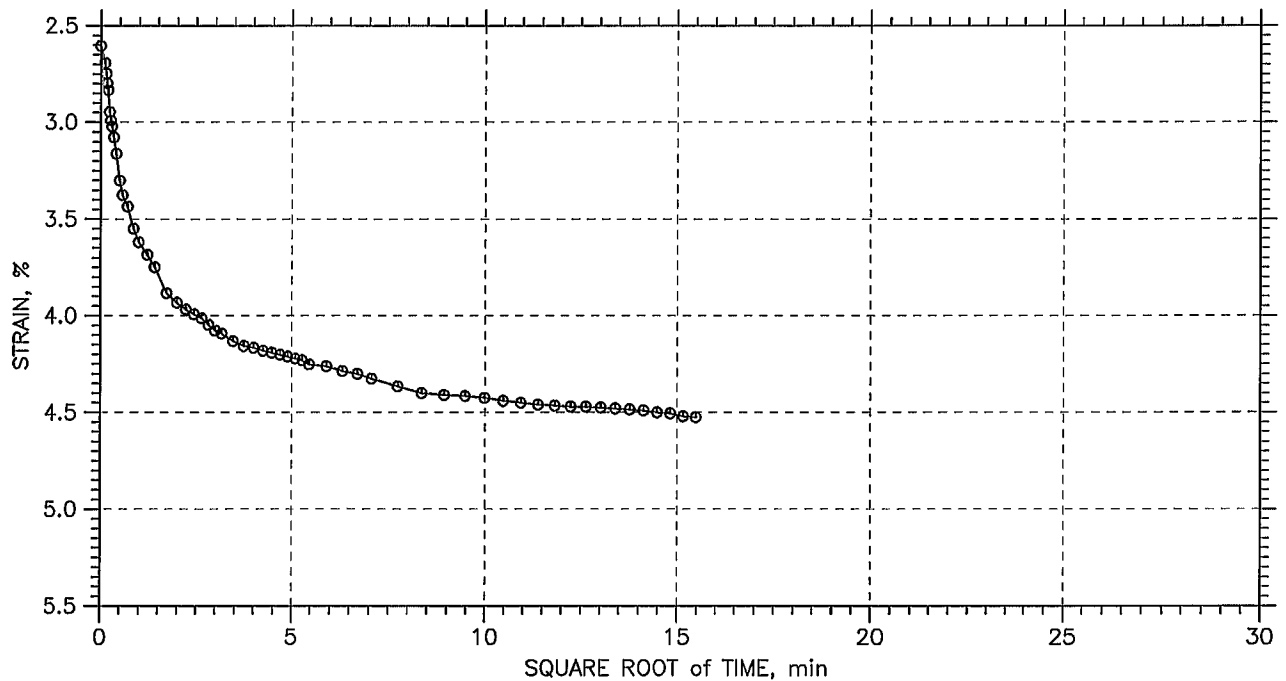
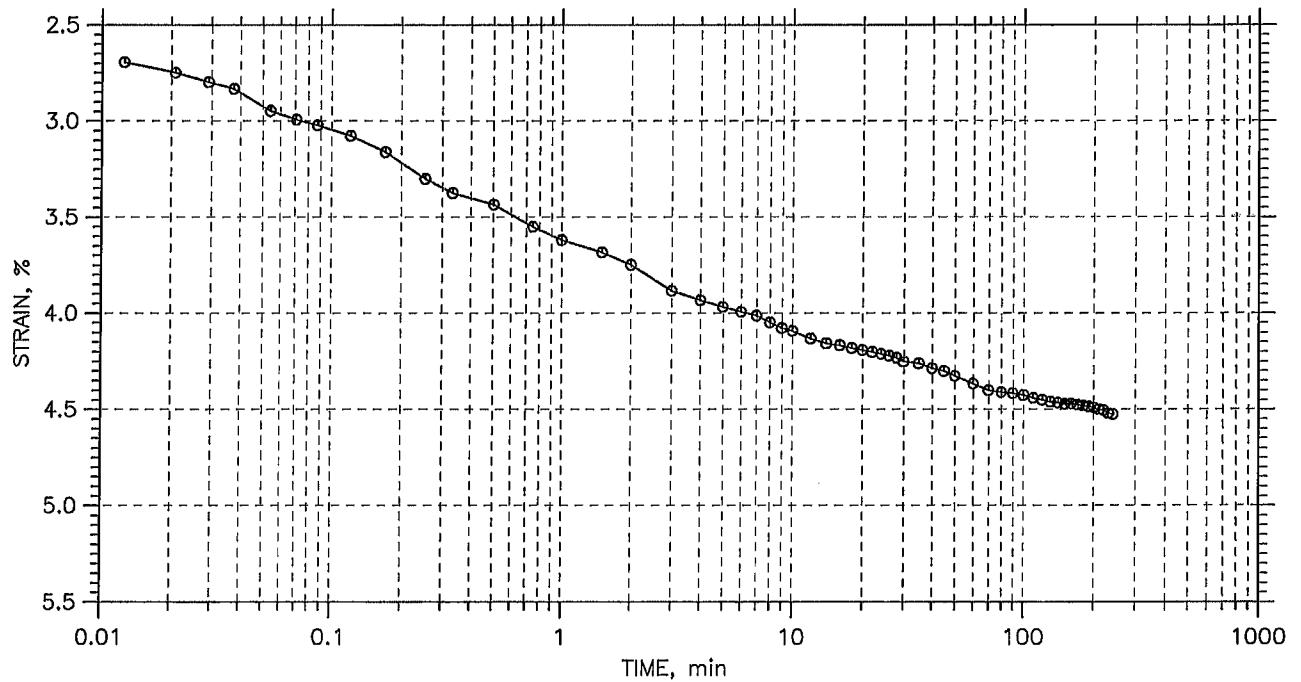
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 4 of 12

Stress: 0.5 tsf



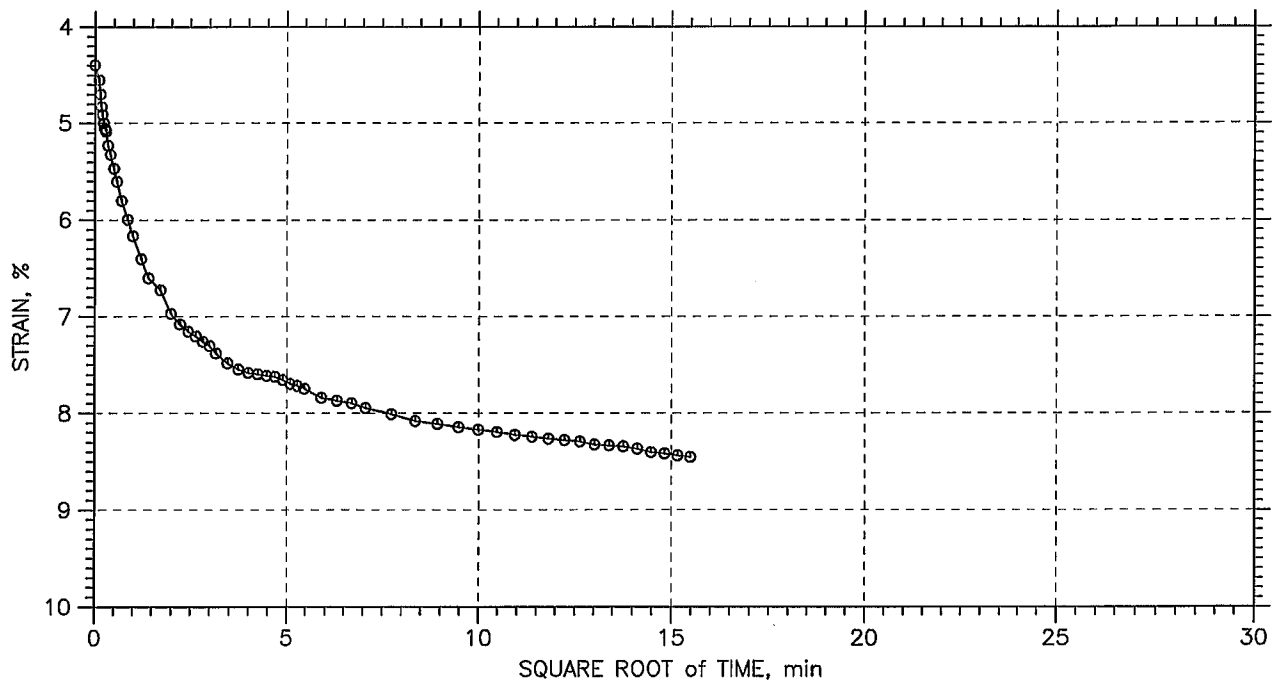
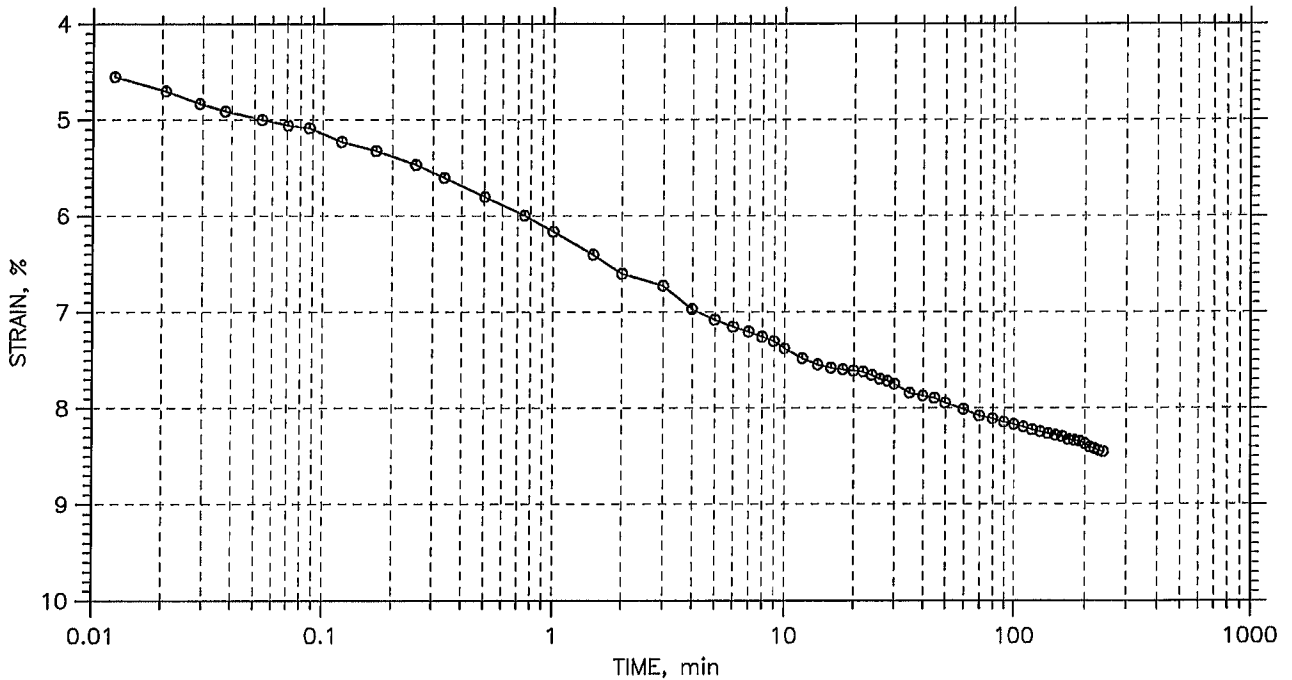
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 5 of 12

Stress: 1. tsf



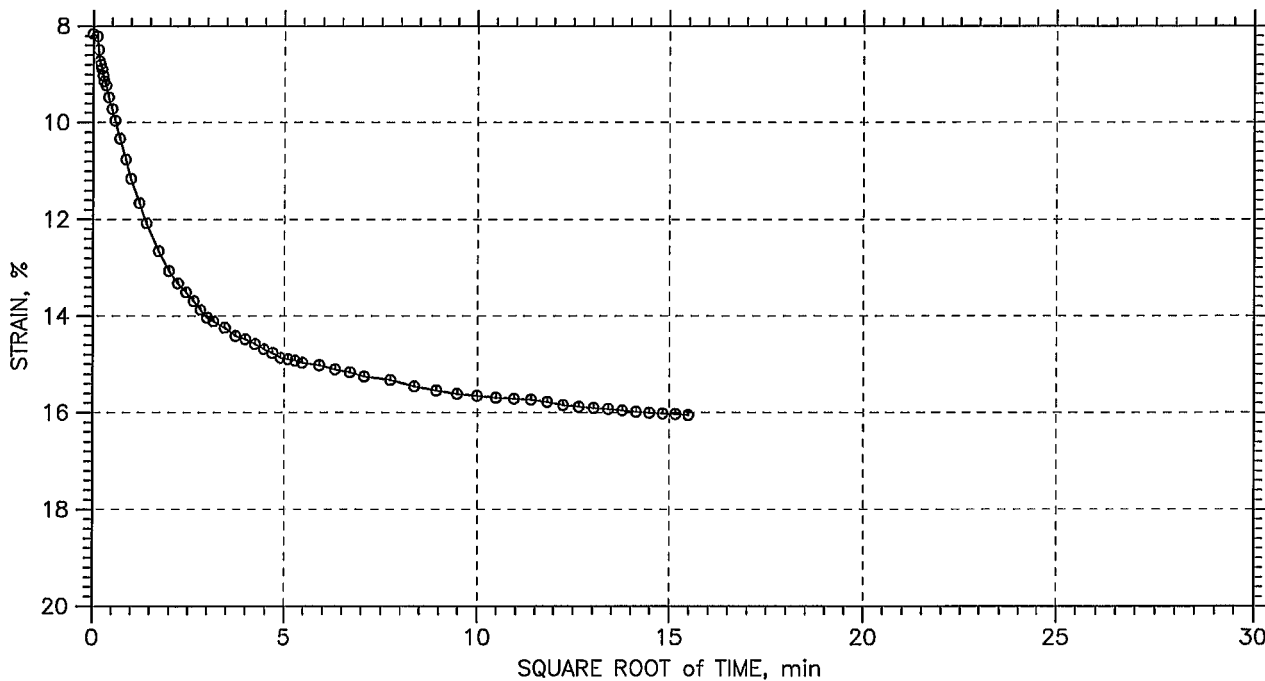
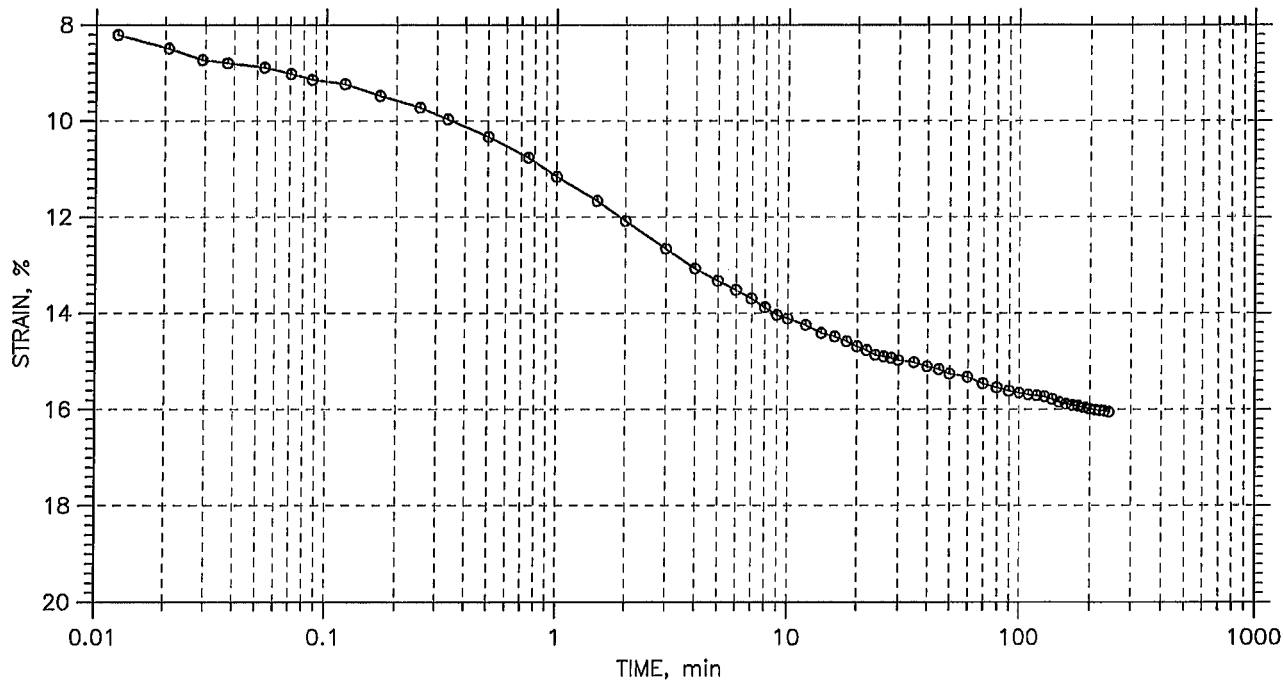
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 6 of 12

Stress: 2. tsf



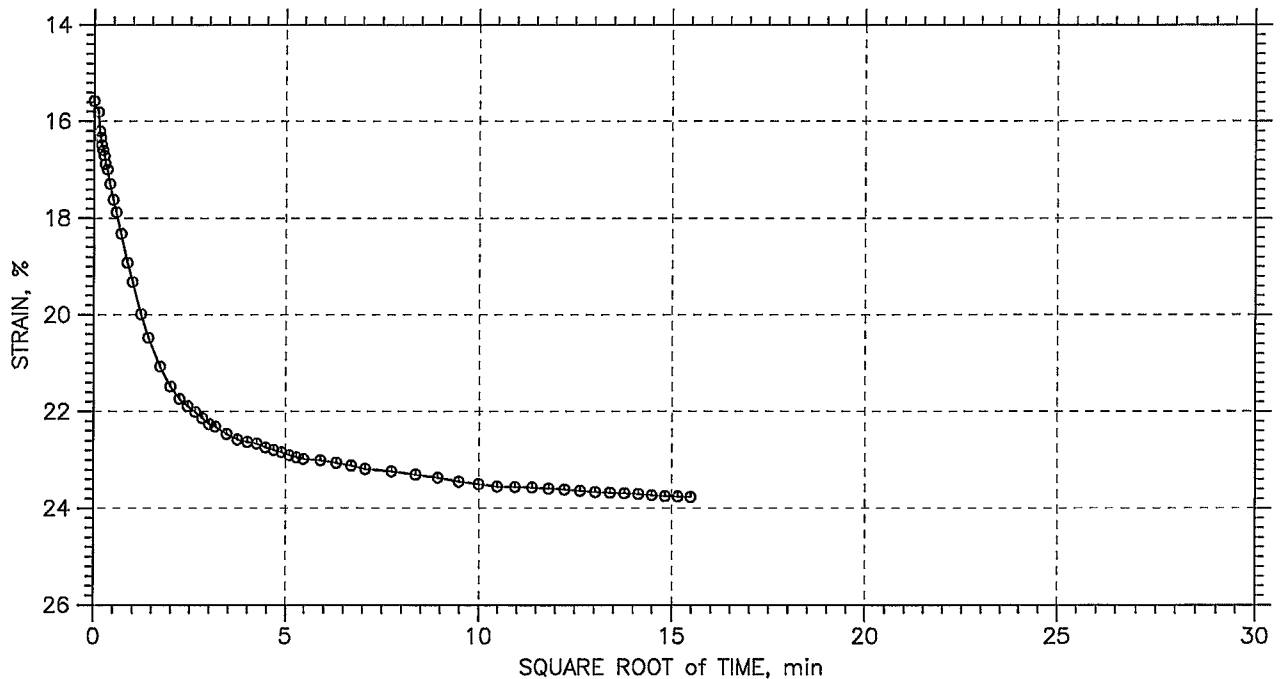
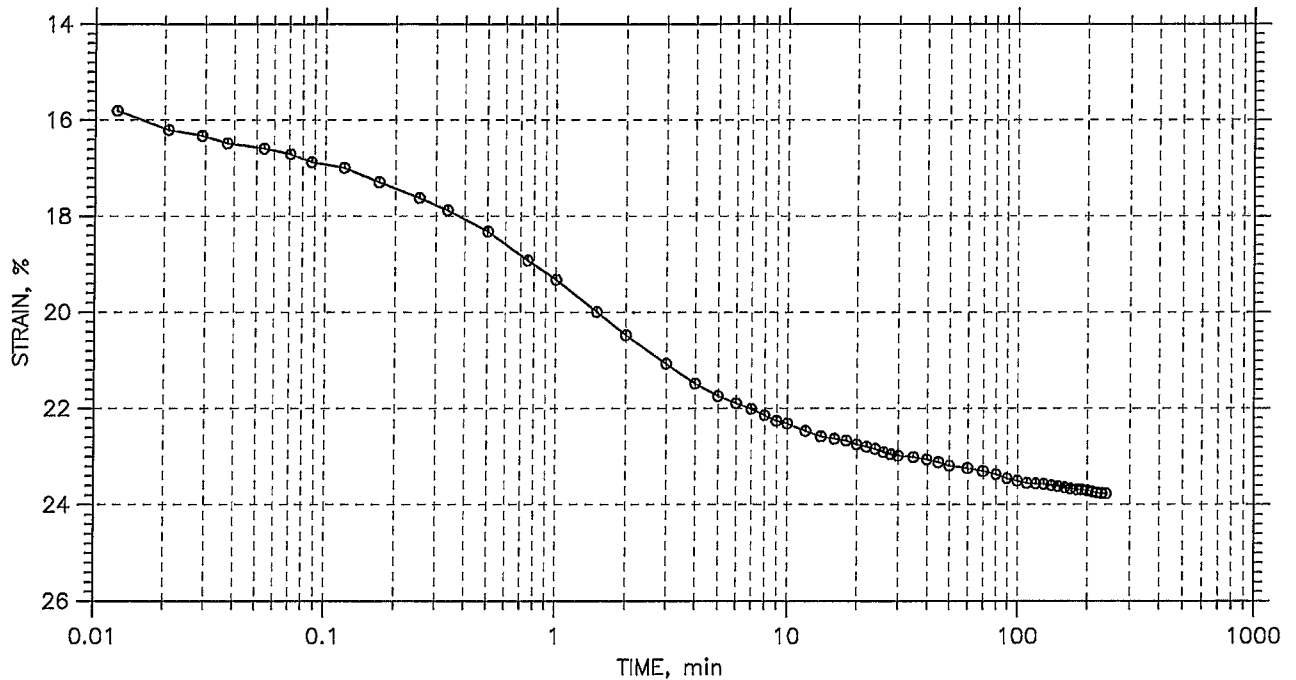
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 7 of 12

Stress: 4. tsf



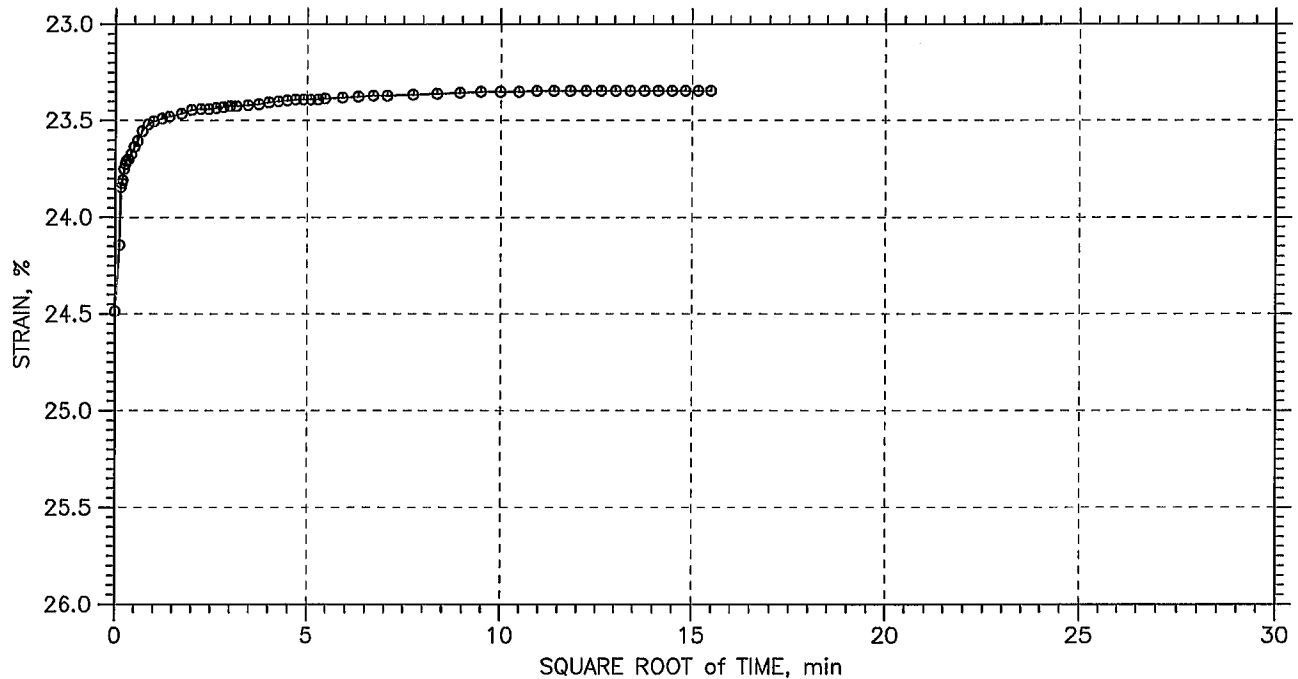
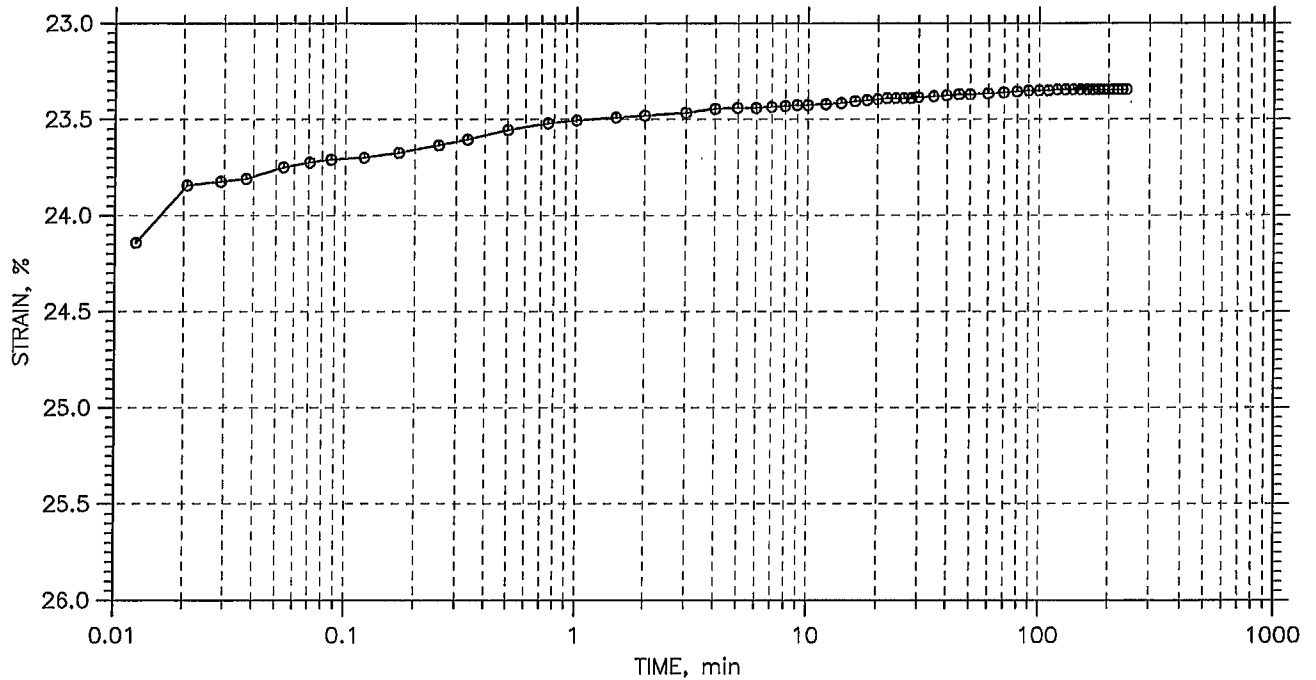
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 8 of 12

Stress: 1. tsf



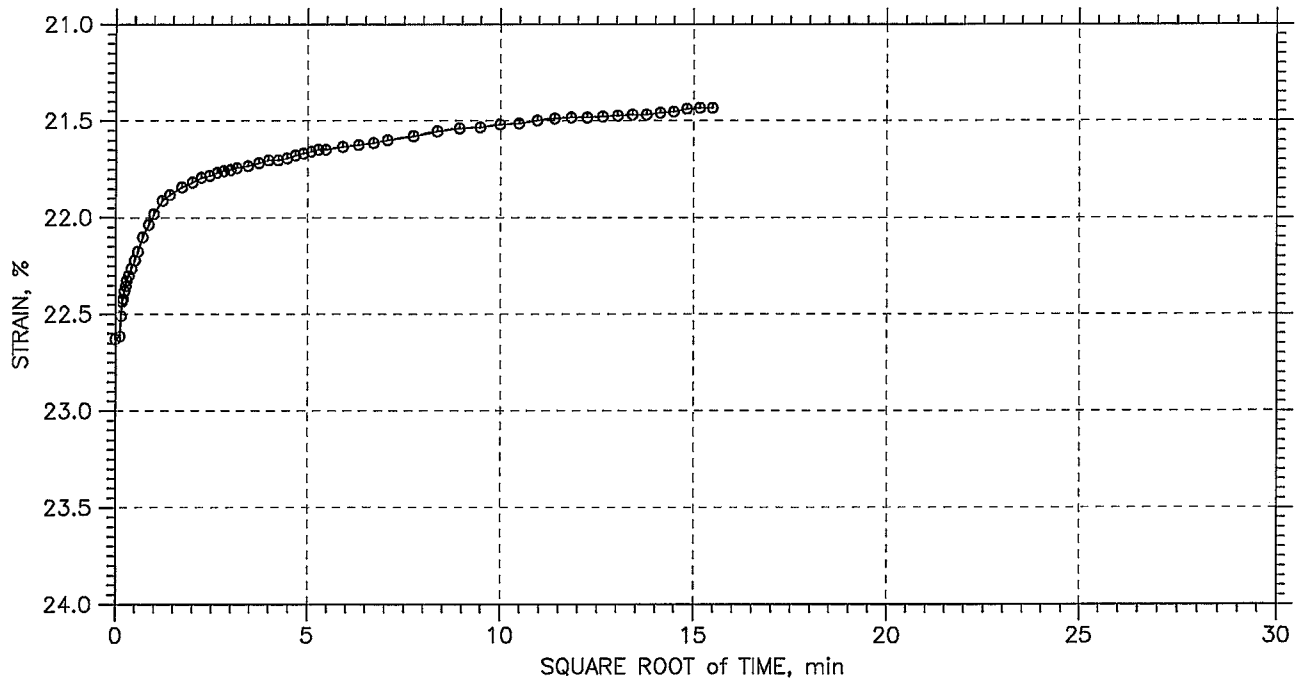
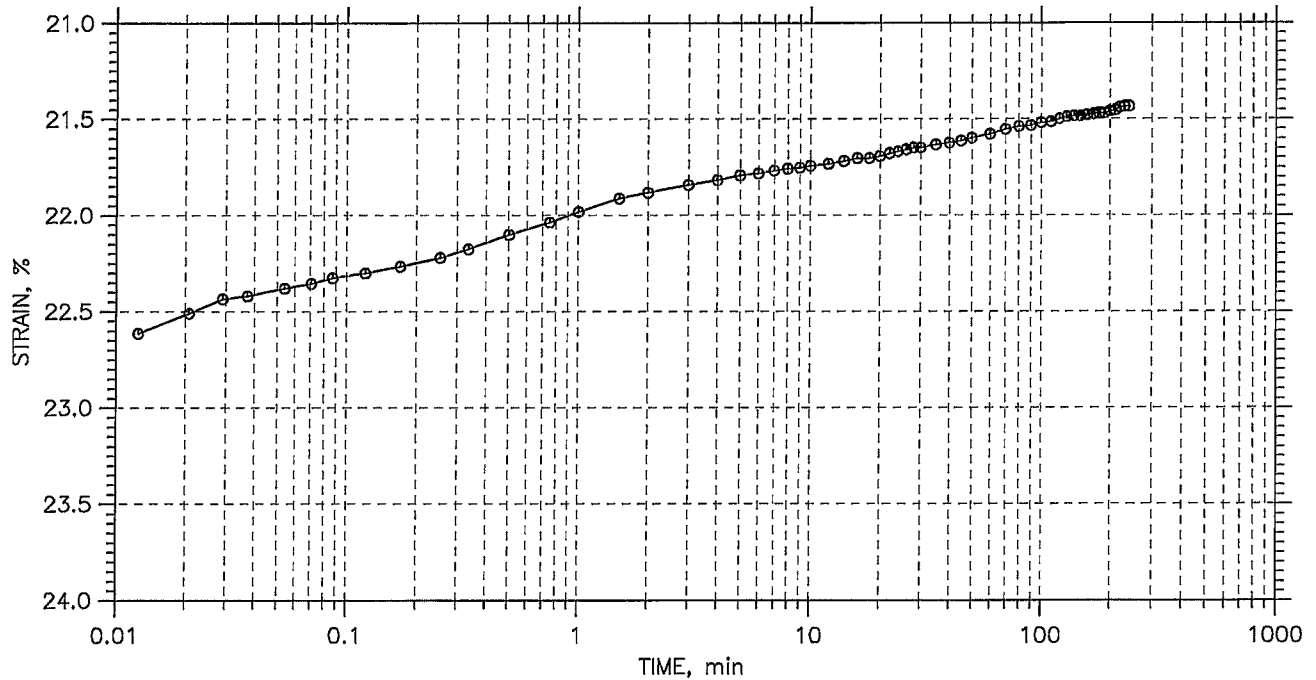
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 9 of 12

Stress: 0.25 tsf



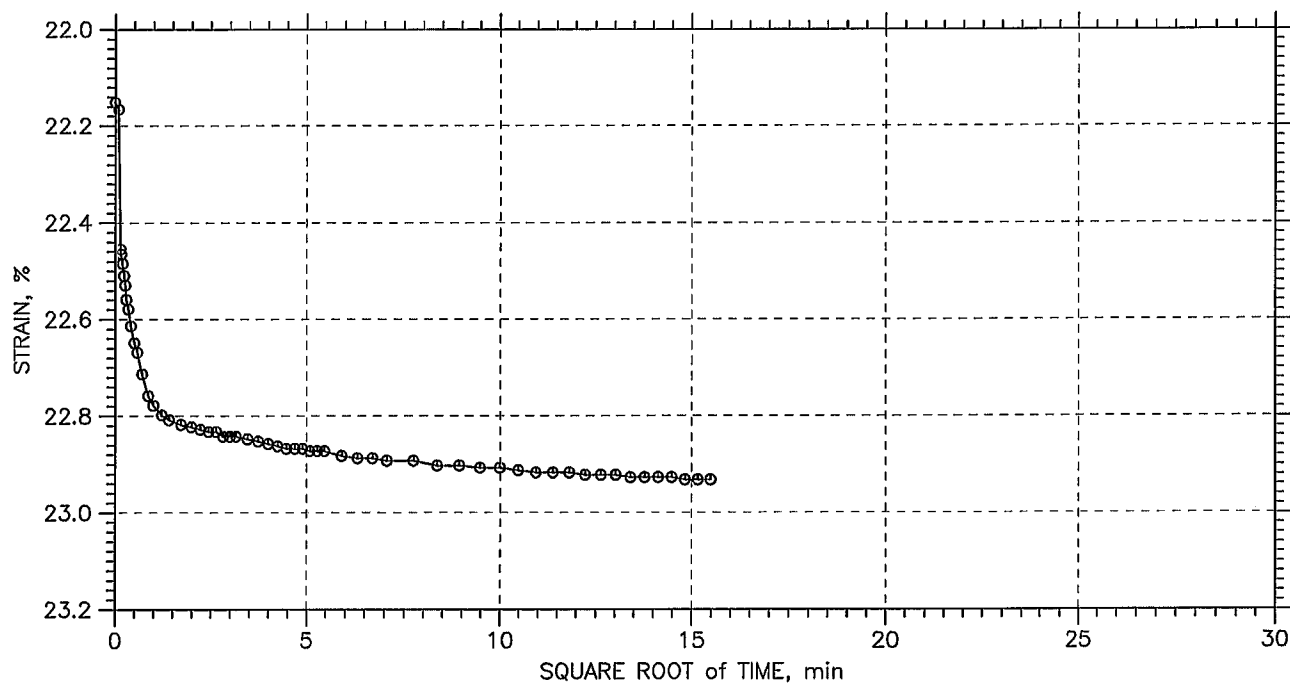
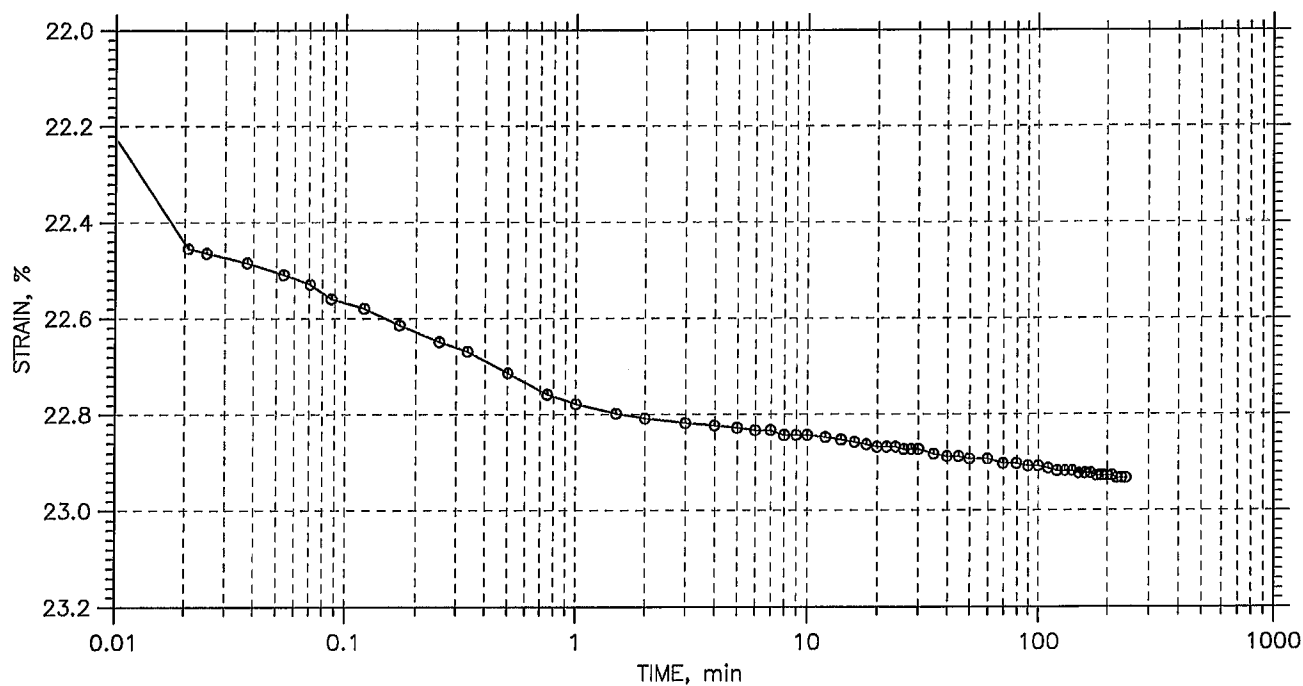
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 10 of 12

Stress: 1. tsf



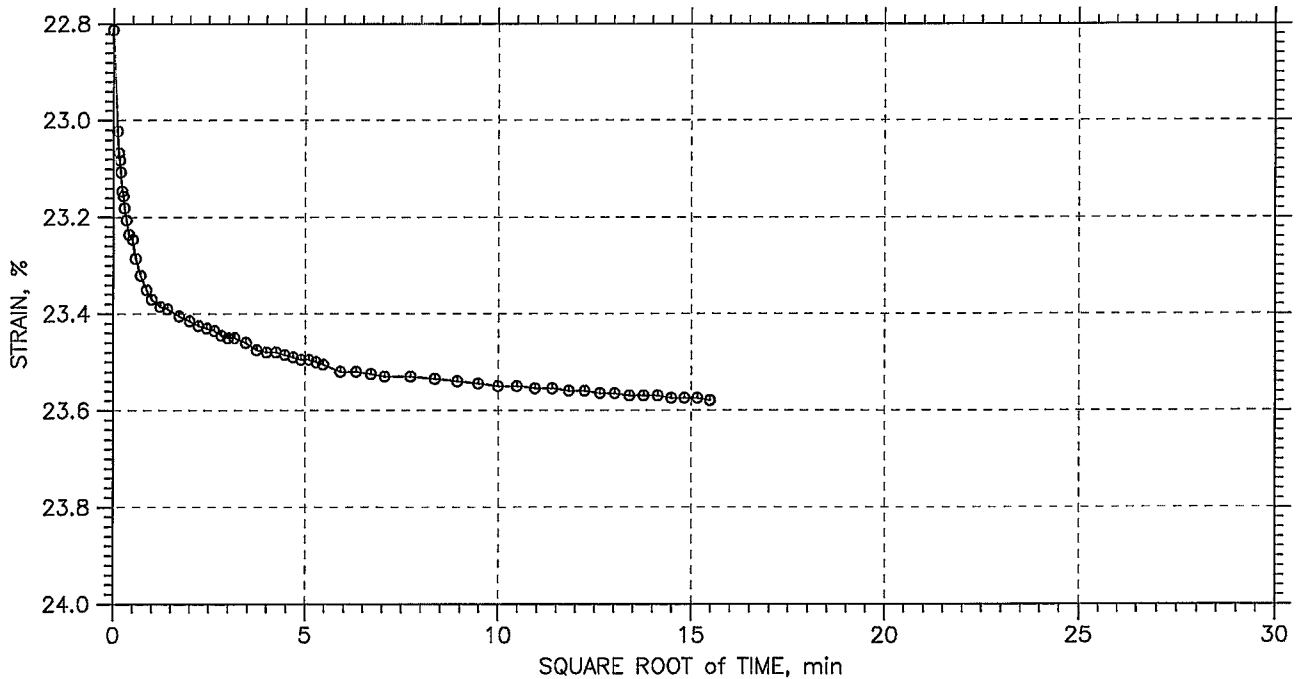
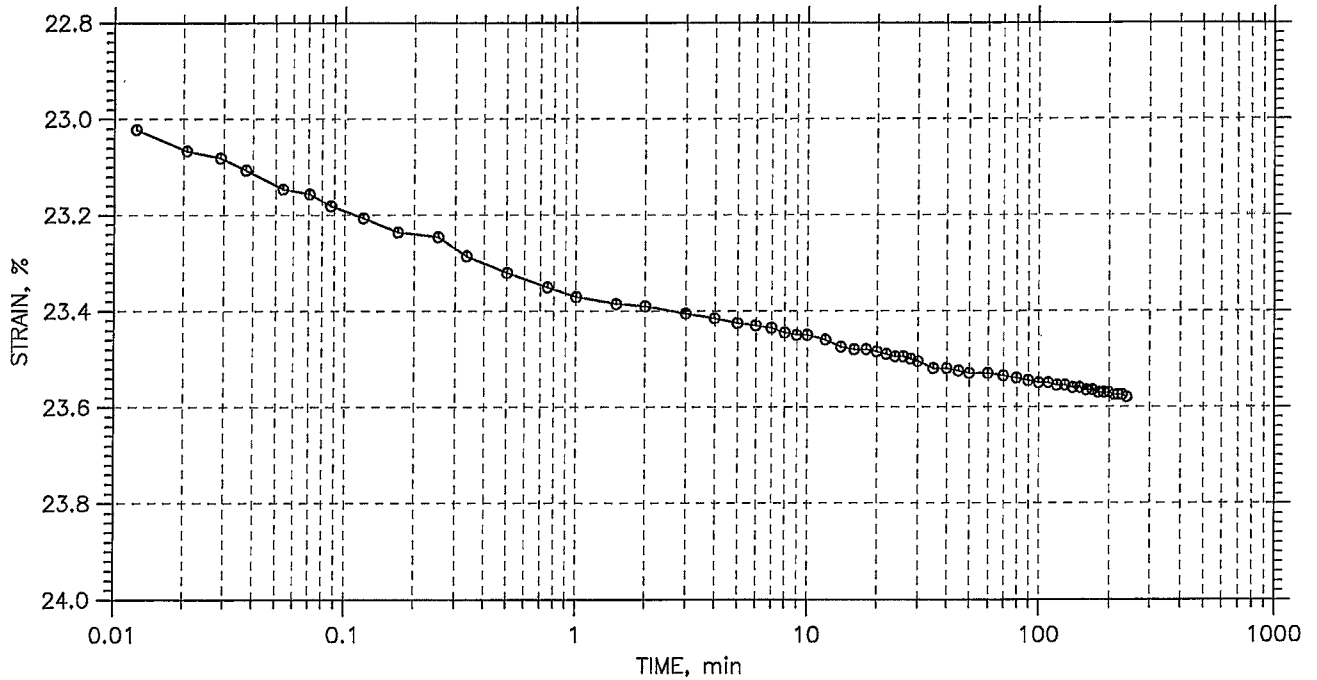
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 11 of 12

Stress: 2. tsf



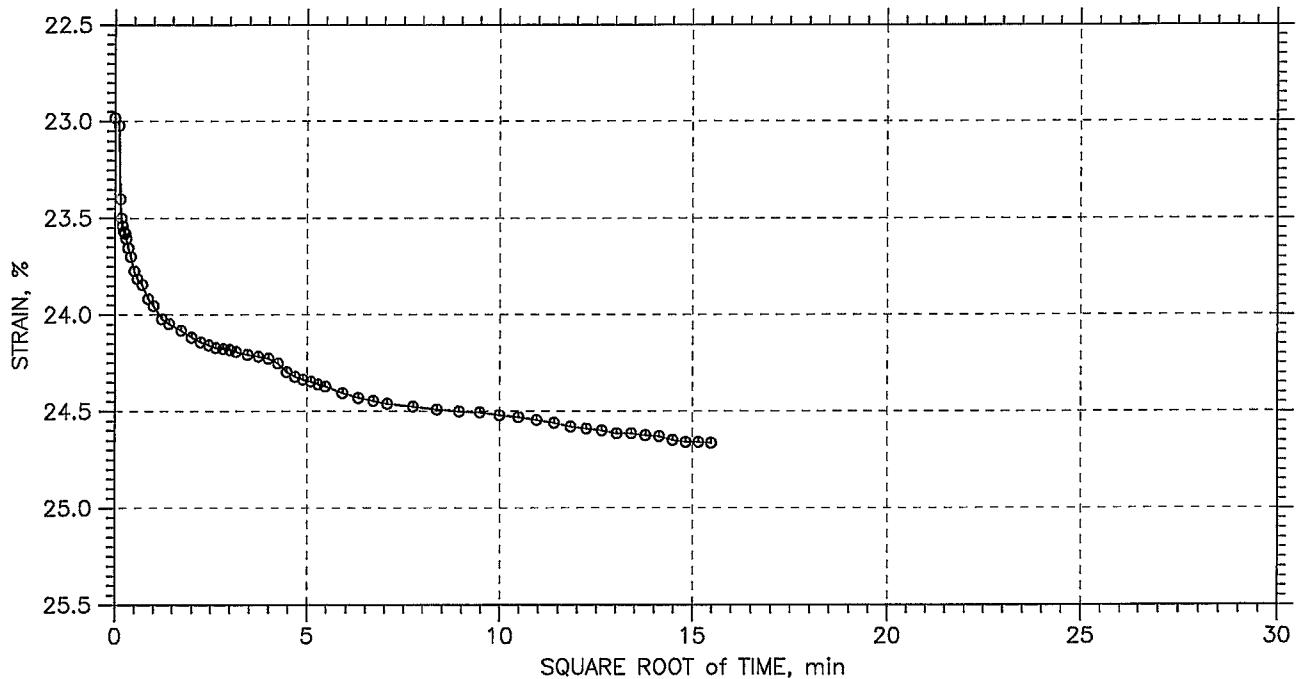
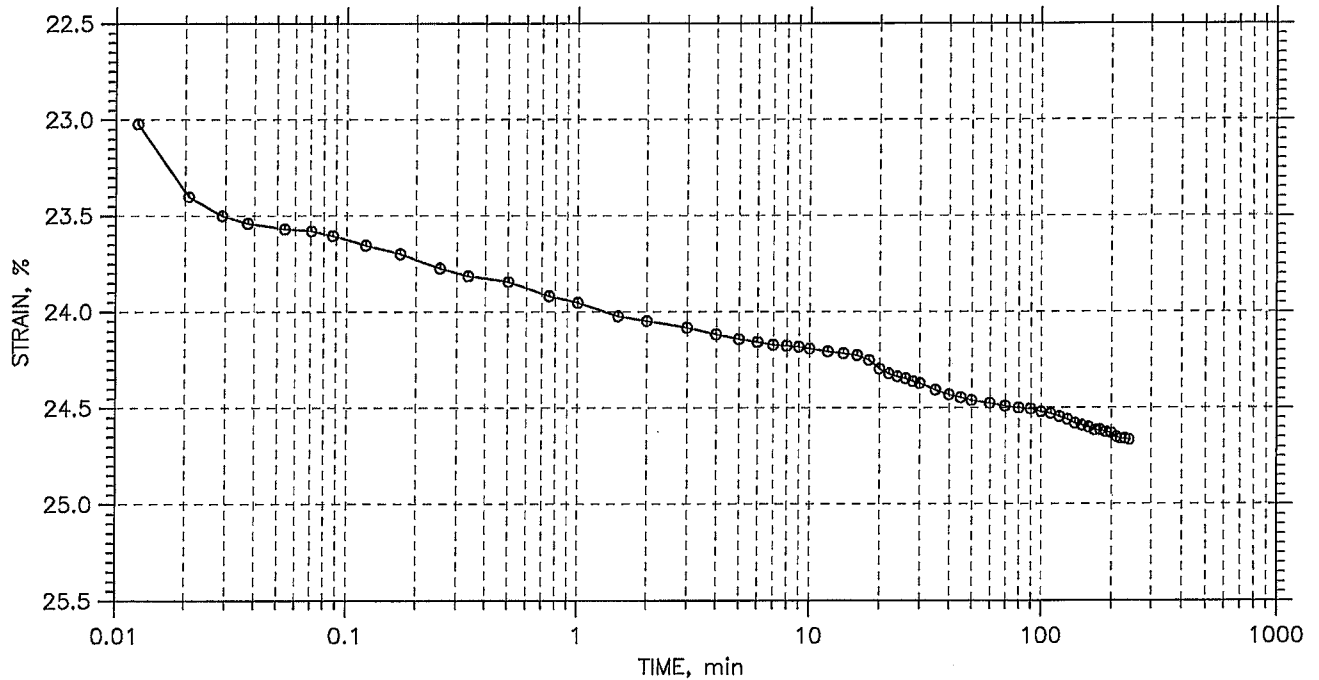
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 12 of 12

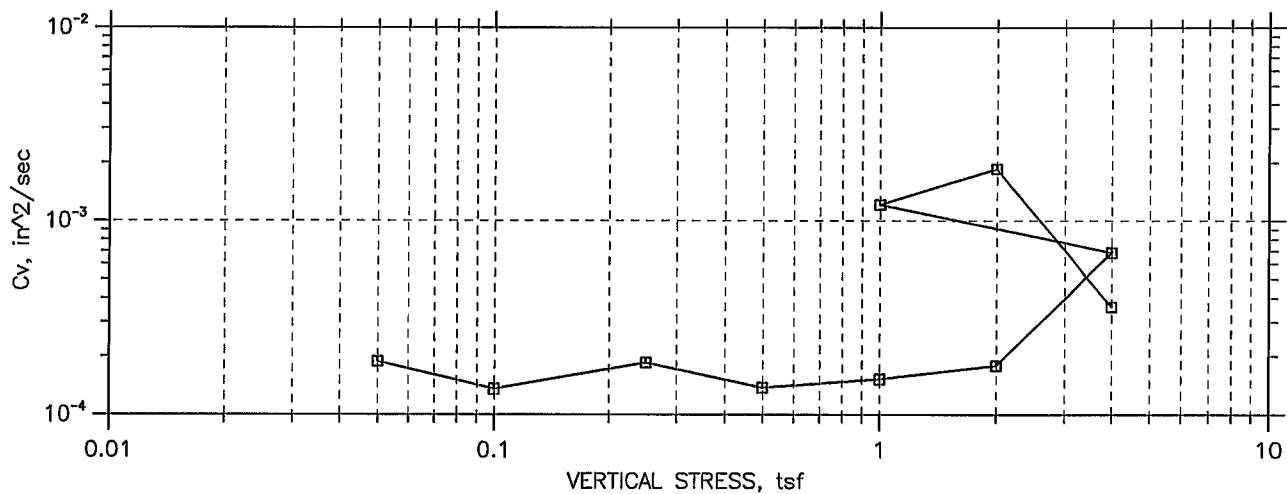
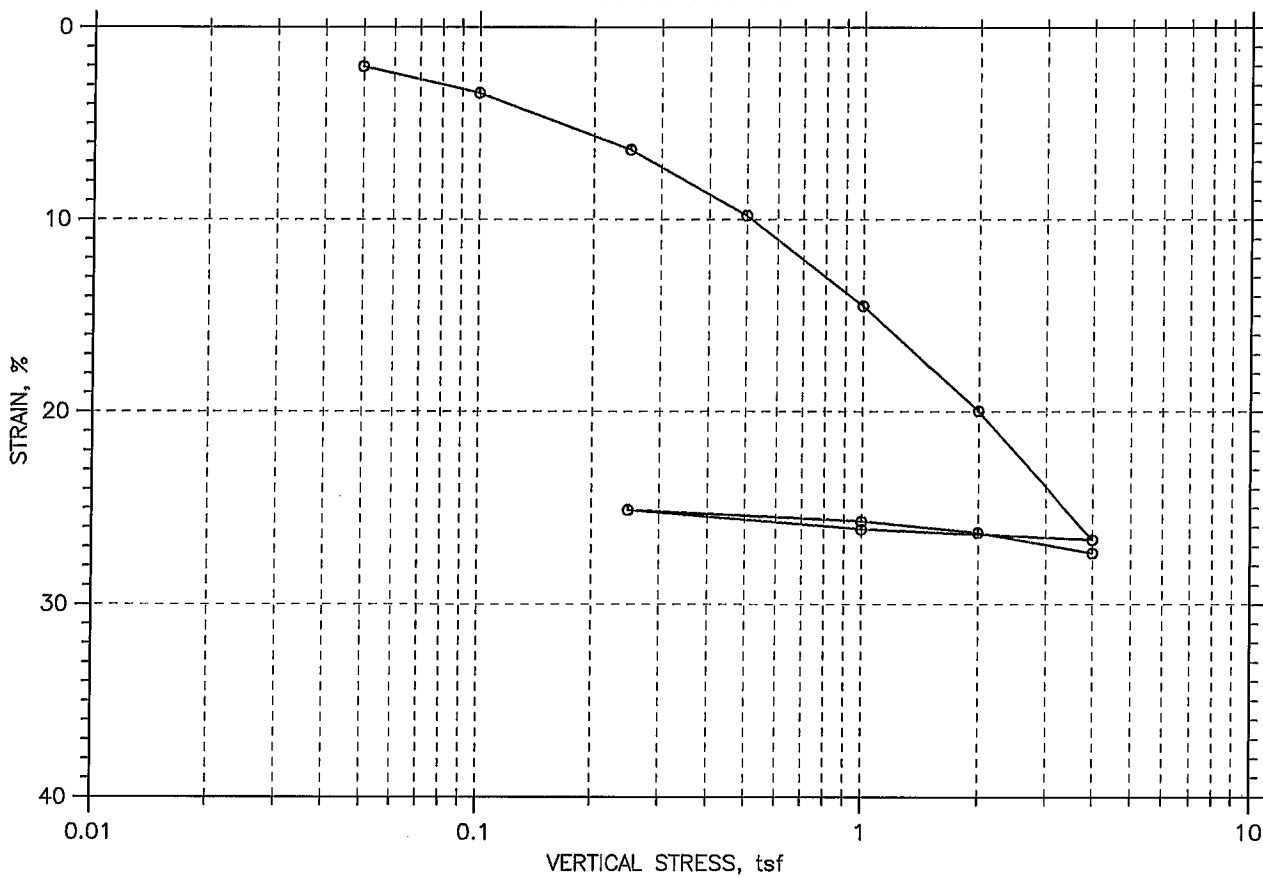
Stress: 4. tsf



GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-01	Test Date: 04/27/07	Depth: 64-66 ft
	Test No.: C-127	Sample Type: tube	Elevation: ---
	Description: Moist, very dark gray silt		
	Remarks: System R		

CONSOLIDATION TEST DATA

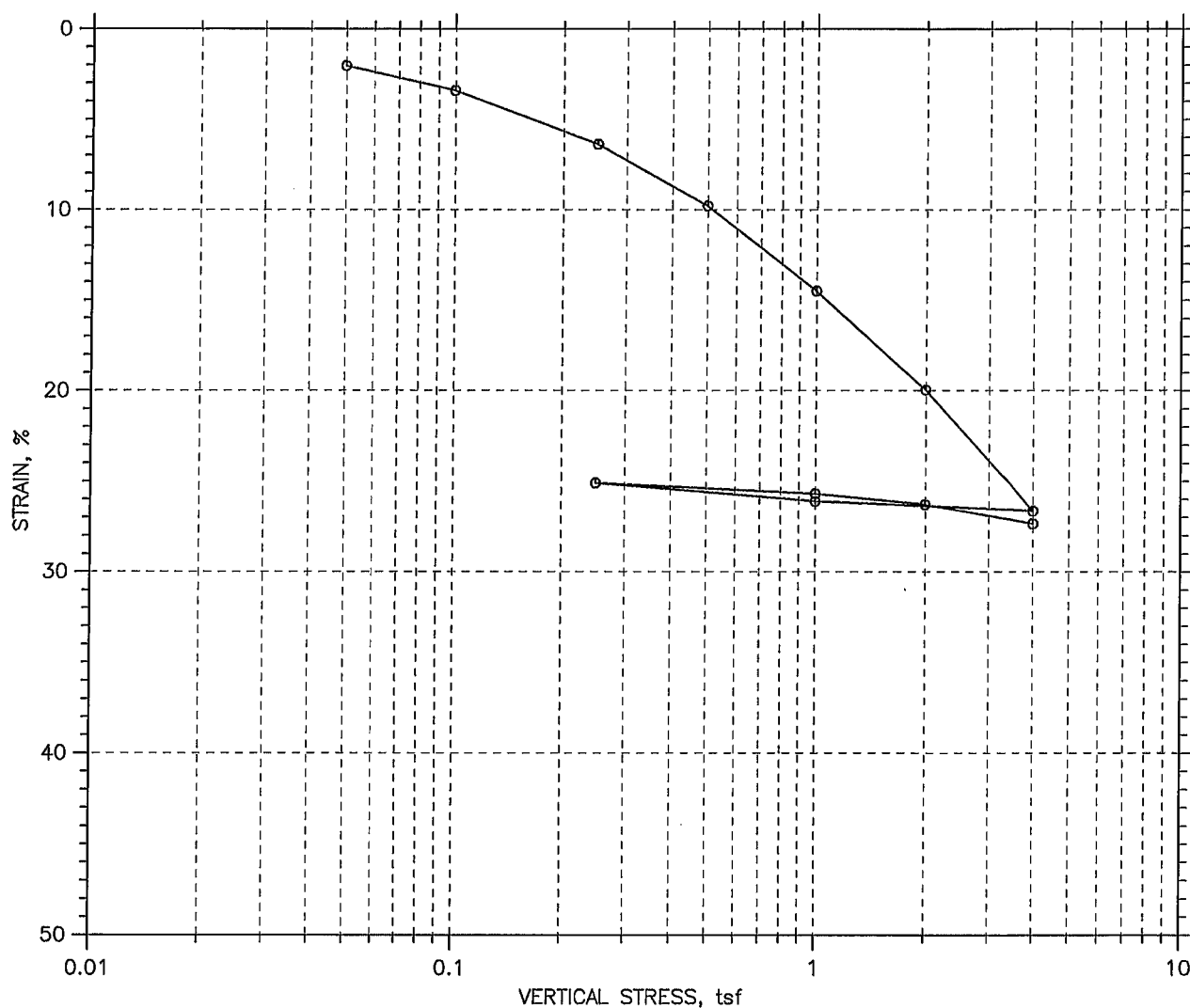
SUMMARY REPORT



GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

SUMMARY REPORT



				Before Test	After Test	
Overburden Pressure: ---				Water Content, %	65.25	38.92
Preconsolidation Pressure: ---				Dry Unit Weight, pcf	60.44	83.18
Compression Index: ---				Saturation, %	97.11	99.93
Diameter: 2.5 in		Height: 1 in		Void Ratio	1.86	1.08
LL: 74	PL: 35	PI: 39	GS: 2.77			

GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

Project: Onandaga
 Boring No.: OL-STA10108
 Sample No.: 0267-02
 Test No.: C-28

Location: Syracuse, NY
 Tested By: md
 Test Date: 04/30/2007
 Sample Type: tube

Project No.: GTX-7143
 Checked By: jdt
 Depth: 68-70 ft.
 Elevation: ---

Soil Description: Moist, dark gray silt
 Remarks: System C

Measured Specific Gravity: 2.77
 Initial Void Ratio: 1.86
 Final Void Ratio: 1.08

Liquid Limit: 74
 Plastic Limit: 35
 Plasticity Index: 39

Initial Height: 1.00 in
 Specimen Diameter: 2.50 in

	Before Consolidation		After Consolidation	
	Trimmings	Specimen+Ring	Specimen+Ring	Trimmings
Container ID	1249	RING		
Wt. Container + Wet Soil, gm	194	344.64	324.14	113.85
Wt. Container + Dry Soil, gm	122.86	293.83	293.83	84.24
Wt. Container, gm	8.26	215.95	215.95	8.17
Wt. Dry Soil, gm	114.6	77.877	77.877	76.07
Water Content, %	62.08	65.25	38.92	38.92
Void Ratio	---	1.86	1.08	---
Degree of Saturation, %	---	97.11	99.93	---
Dry Unit Weight, pcf	---	60.439	83.179	---

CONSOLIDATION TEST DATA

Project: Onandaga
Boring No.: OL-STA10108
Sample No.: 0267-02
Test No.: C-28

Location: Syracuse, NY
Tested By: md
Test Date: 04/30/2007
Sample Type: tube

Project No.: GTX-7143
Checked By: jdt
Depth: 68-70 ft.
Elevation: ---

Soil Description: Moist, dark gray silt
Remarks: System C

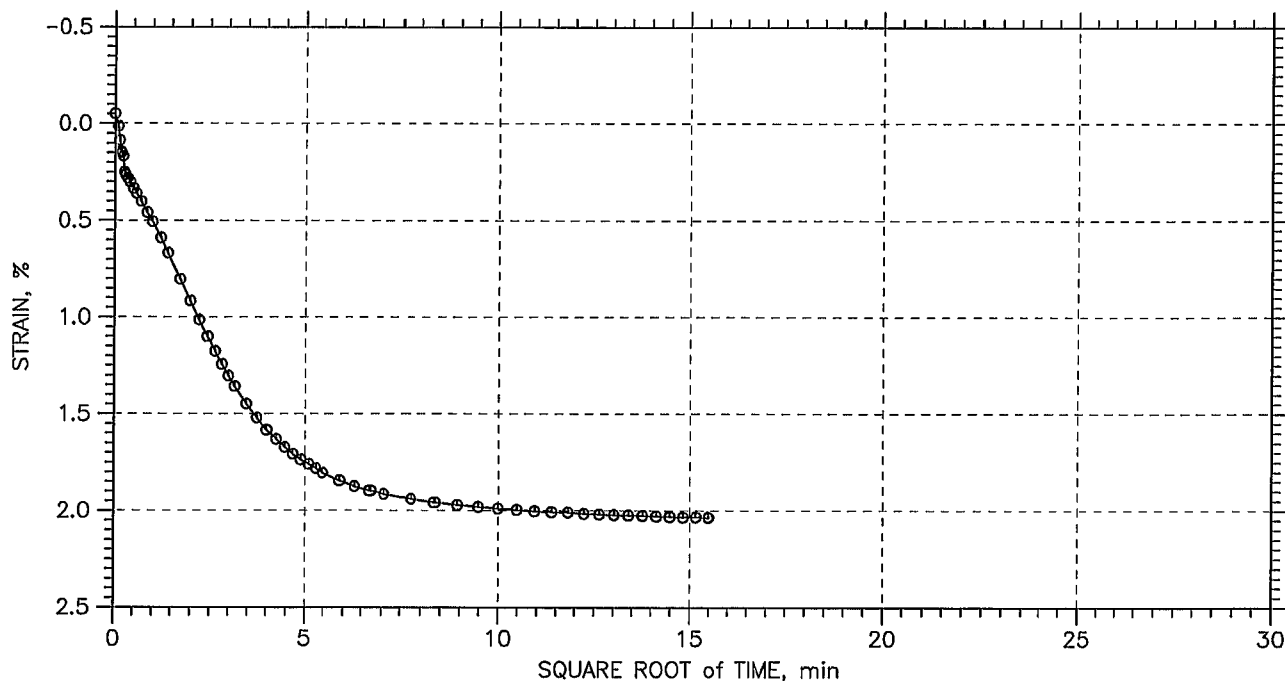
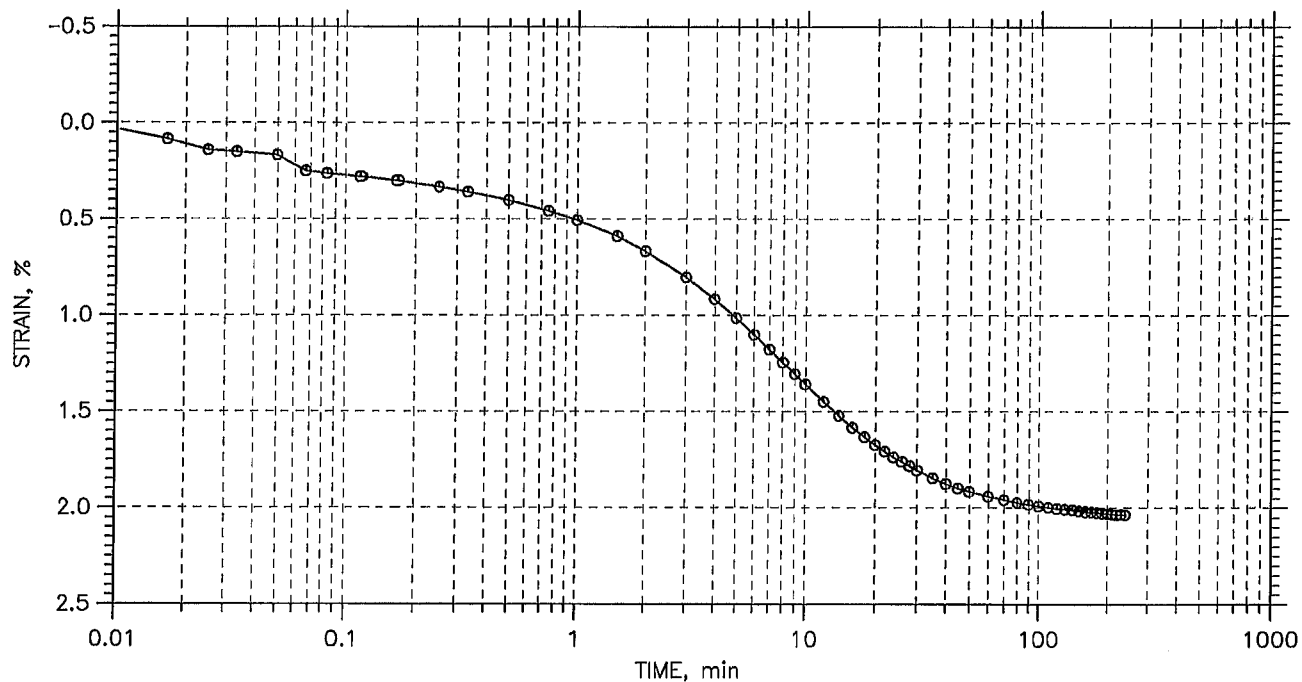
	Applied Stress tsf	Final Displacement in	Void Ratio	Strain at End %	T50 Fitting		Coefficient of Consolidation		
					Sq.Rt. min	Log min	Sq.Rt. in^2/sec	Log in^2/sec	Ave. in^2/sec
1	0.05	0.02034	1.803	2.03	4.2	4.4	1.93e-004	1.84e-004	1.89e-004
2	0.1	0.03411	1.764	3.41	5.9	5.6	1.32e-004	1.40e-004	1.36e-004
3	0.25	0.06373	1.679	6.37	4.0	4.0	1.85e-004	1.85e-004	1.85e-004
4	0.5	0.09782	1.581	9.78	5.4	4.6	1.28e-004	1.50e-004	1.38e-004
5	1	0.1449	1.447	14.49	4.0	4.3	1.57e-004	1.48e-004	1.53e-004
6	2	0.1995	1.290	19.95	3.1	3.2	1.84e-004	1.75e-004	1.79e-004
7	4	0.2664	1.099	26.64	0.8	0.6	6.39e-004	7.46e-004	6.88e-004
8	1	0.261	1.114	26.10	0.1	0.0	4.09e-003	0.00e+000	4.09e-003
9	0.25	0.251	1.143	25.10	1.3	1.3	3.54e-004	3.39e-004	3.46e-004
10	1	0.2569	1.126	25.69	0.3	0.4	1.31e-003	1.13e-003	1.21e-003
11	2	0.2628	1.109	26.28	0.3	0.2	1.47e-003	2.54e-003	1.86e-003
12	4	0.2734	1.079	27.34	1.2	0.0	3.61e-004	0.00e+000	3.61e-004

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 1 of 12

Stress: 5.e-002 tsf



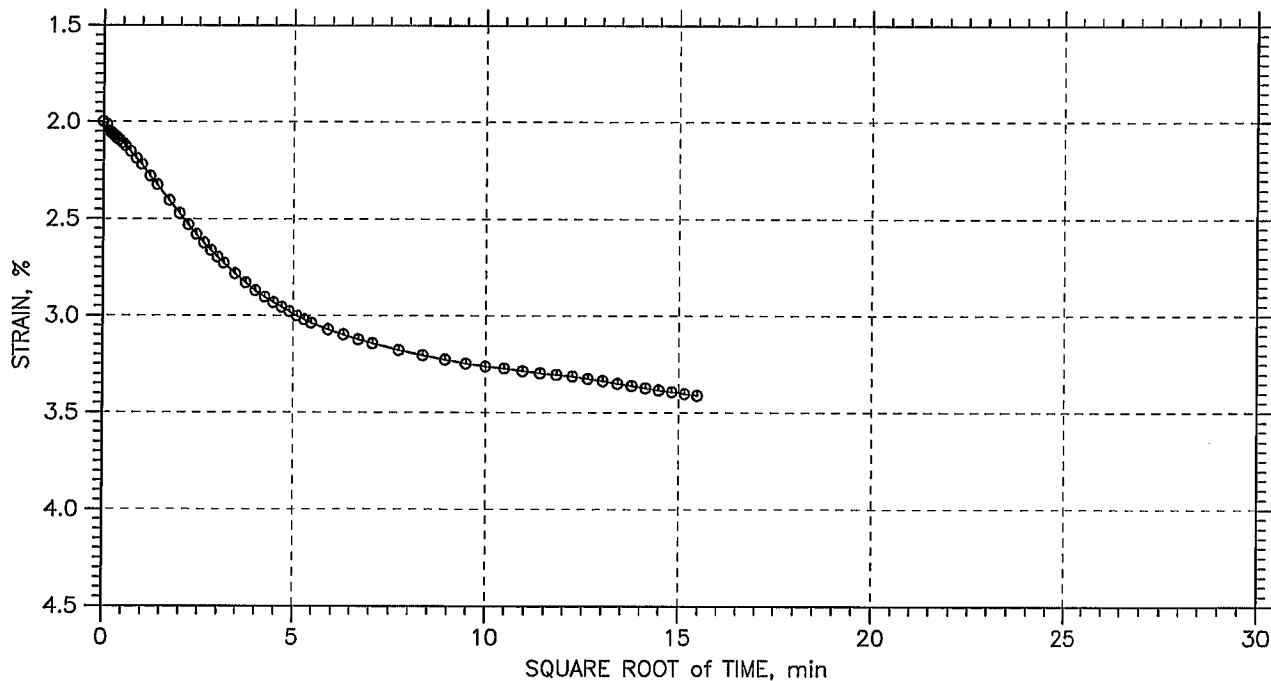
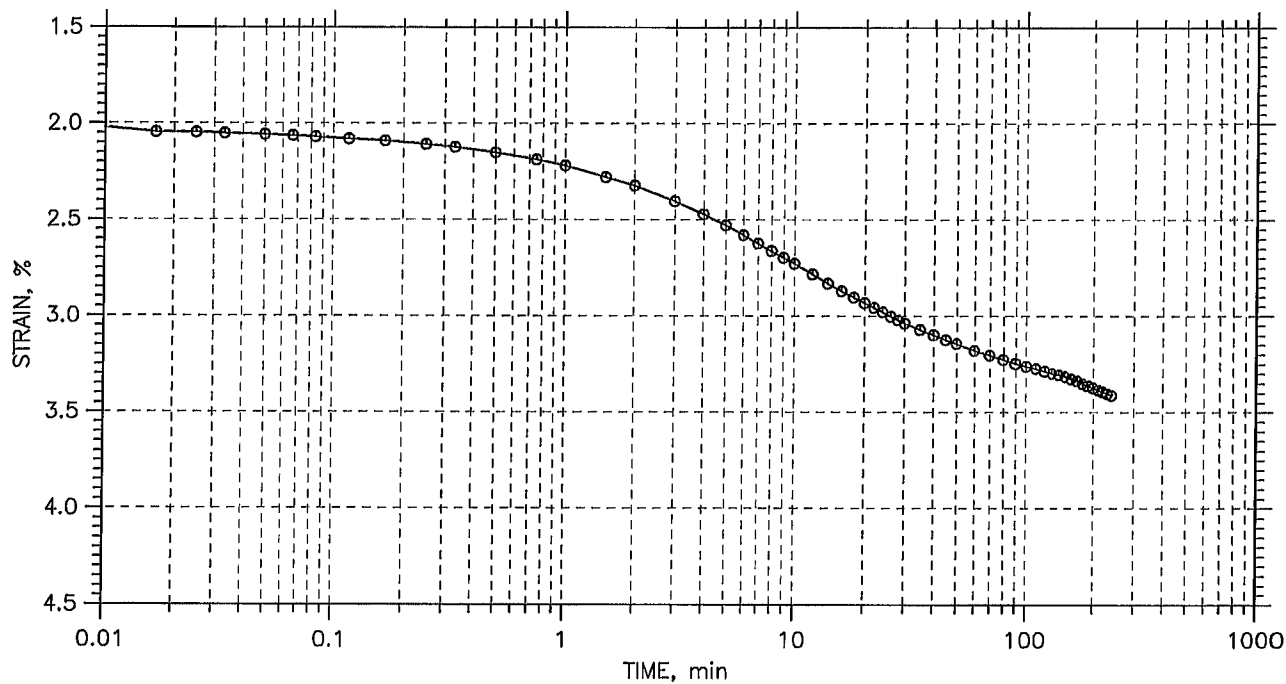
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 2 of 12

Stress: 0.1 tsf



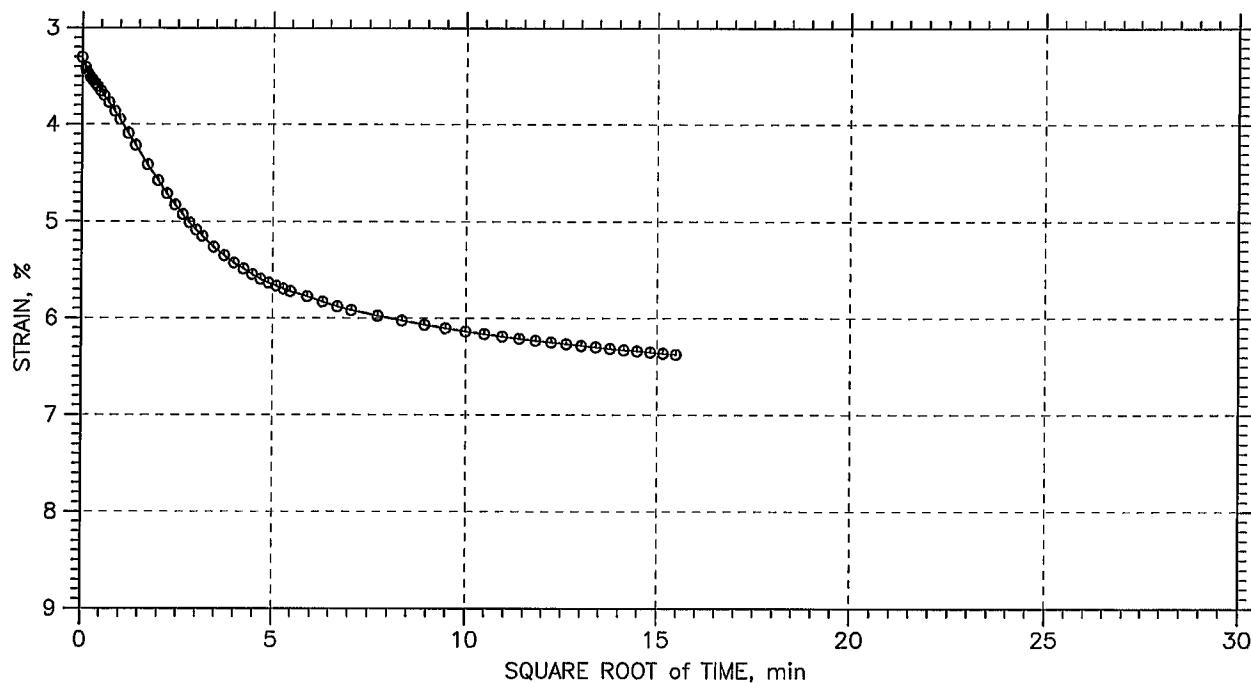
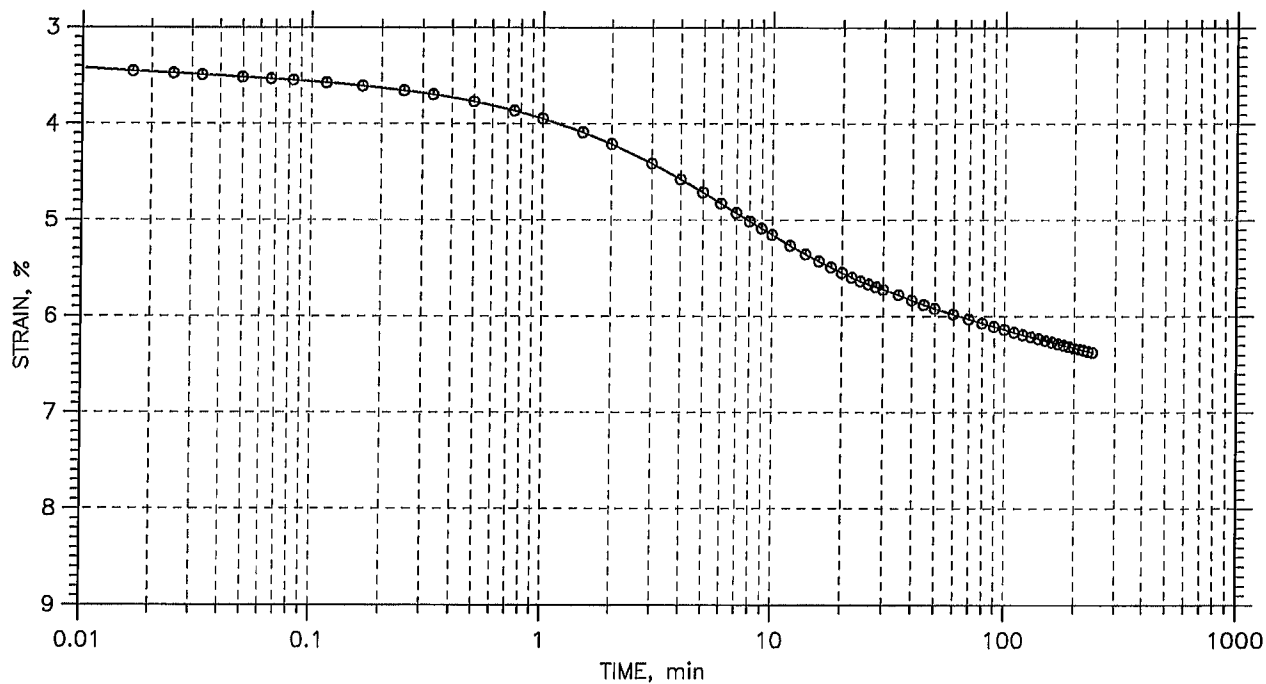
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 3 of 12

Stress: 0.25 tsf



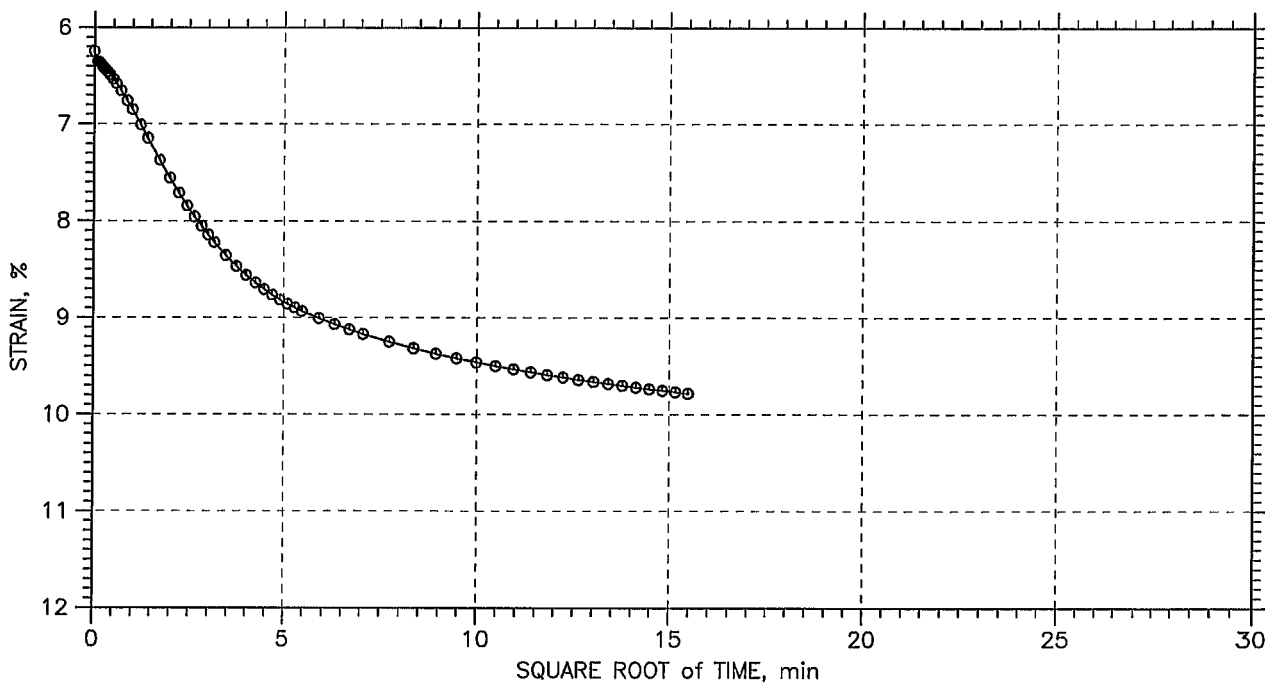
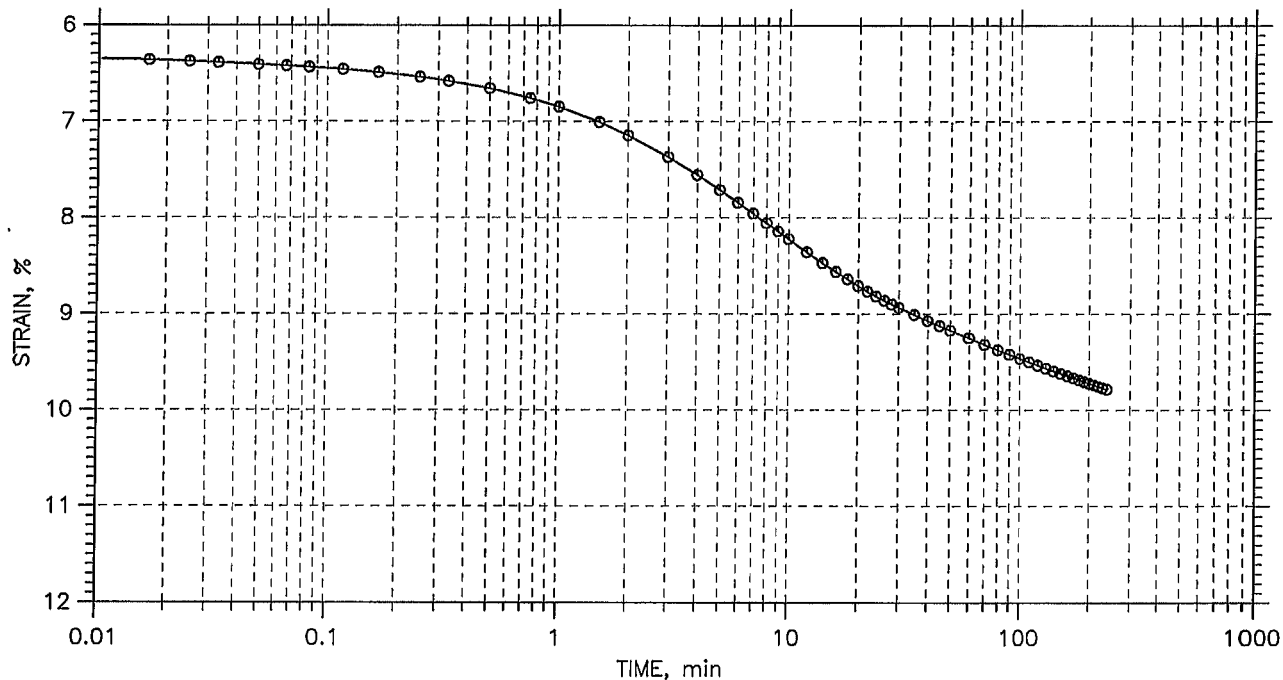
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 4 of 12

Stress: 0.5 tsf



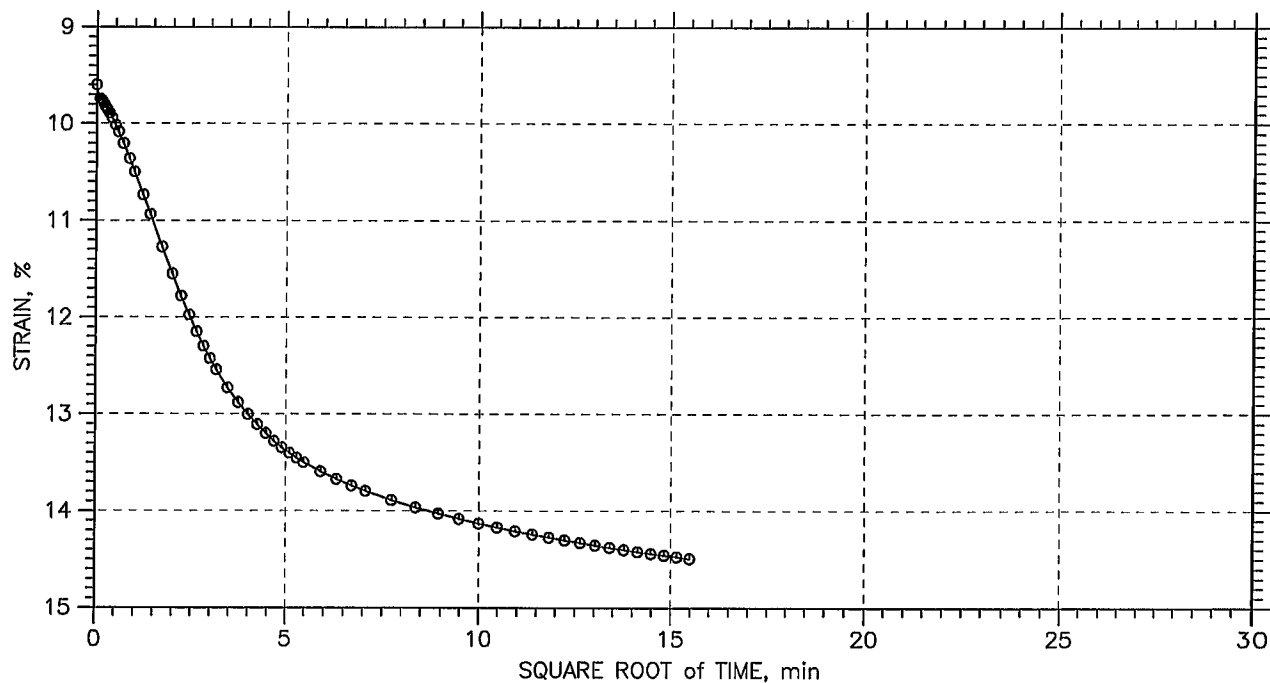
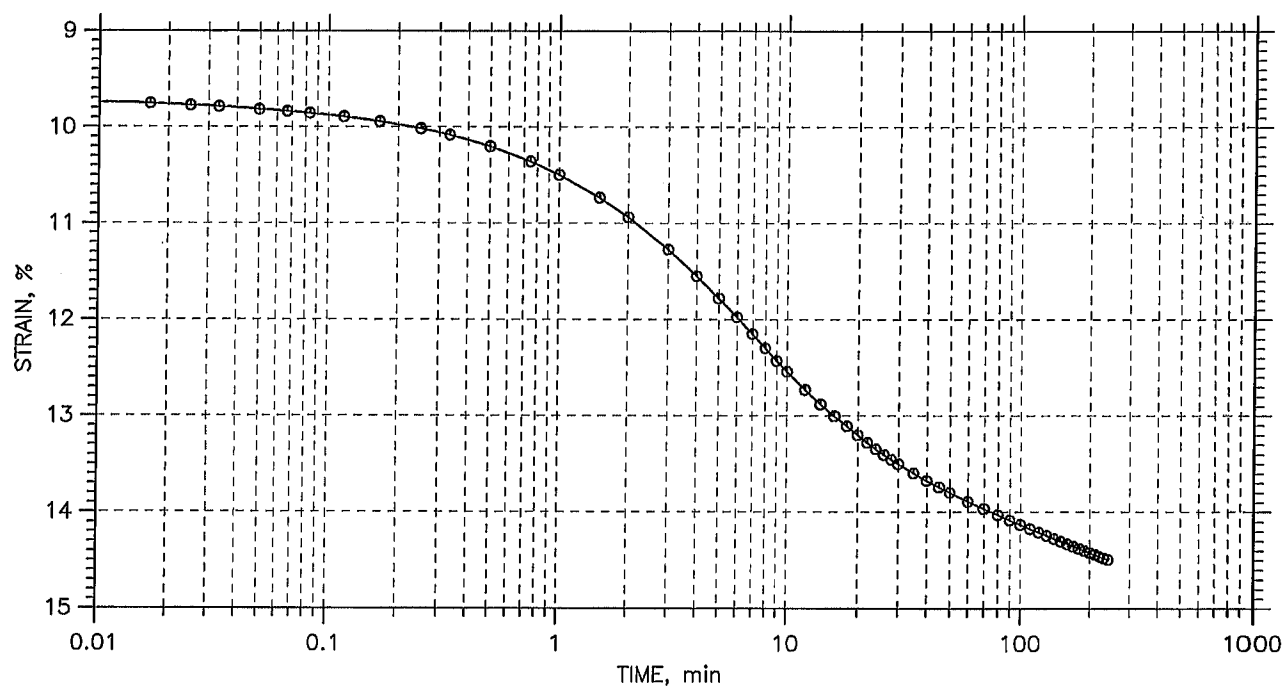
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 5 of 12

Stress: 1. tsf



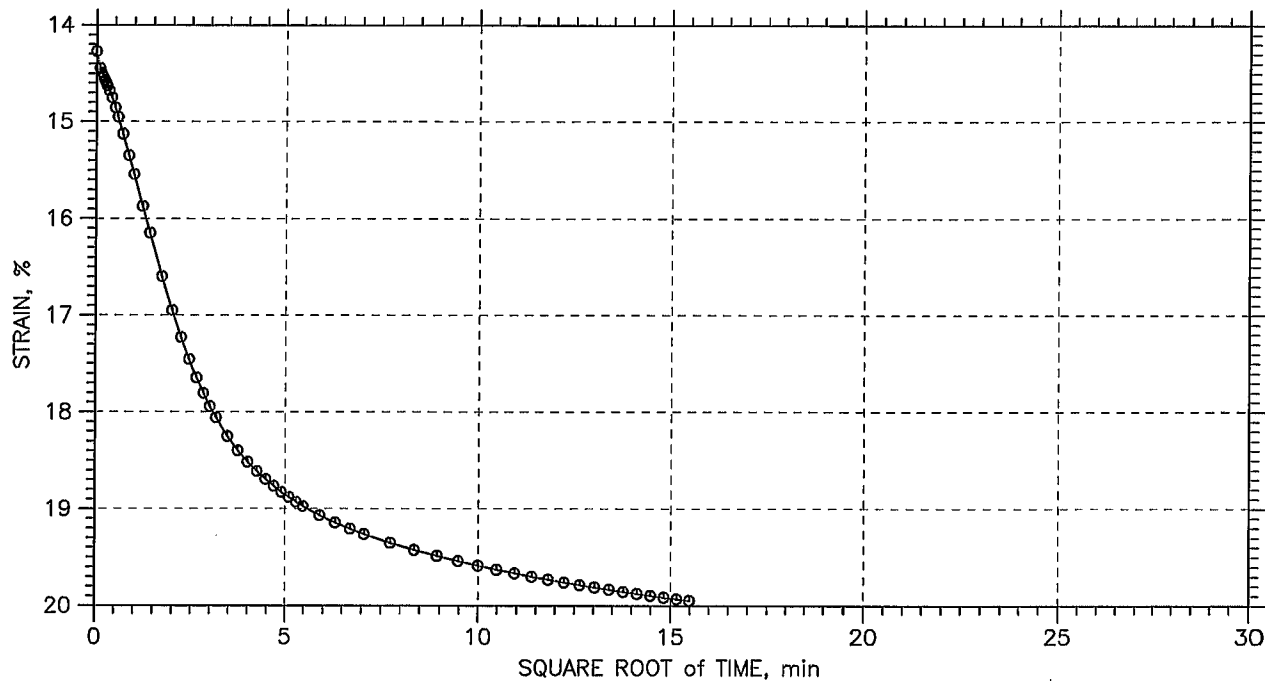
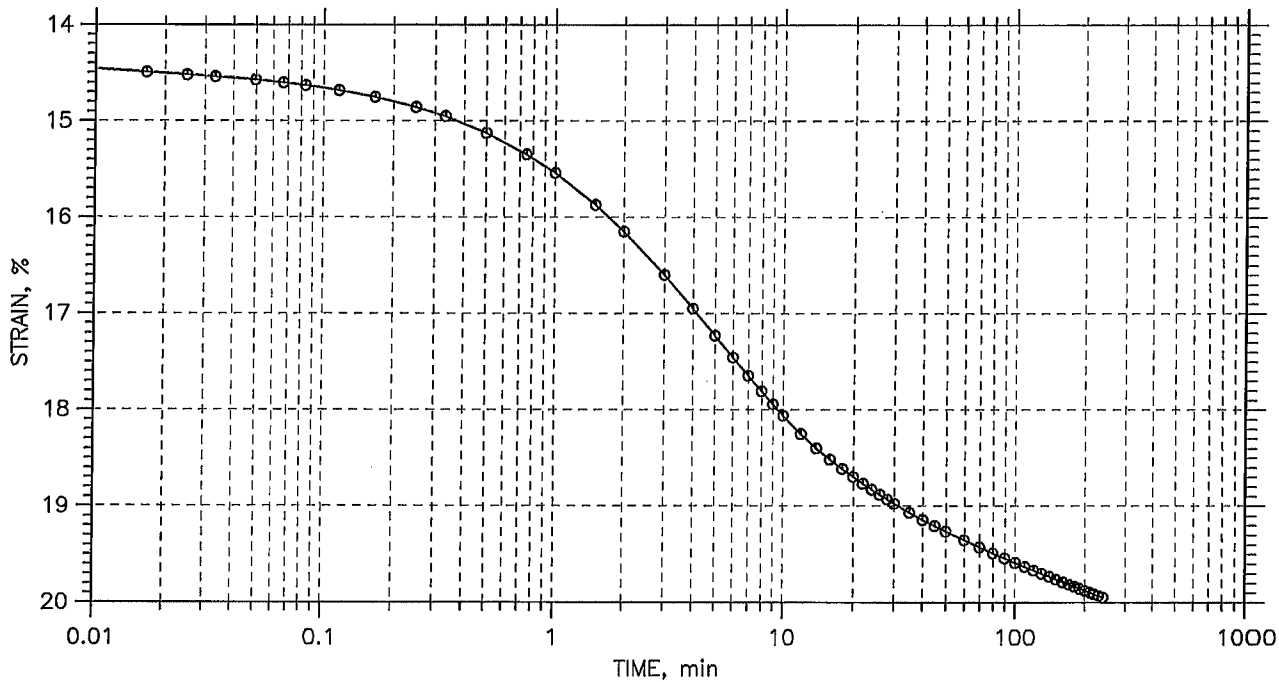
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 6 of 12

Stress: 2. tsf



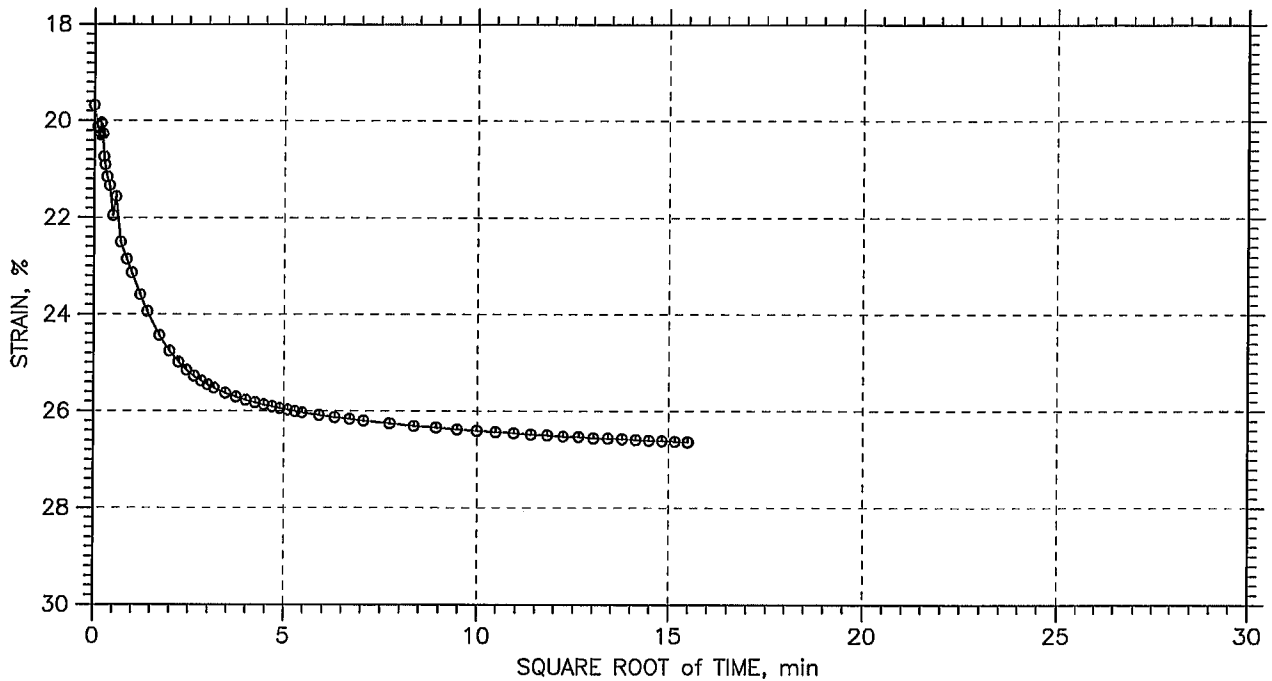
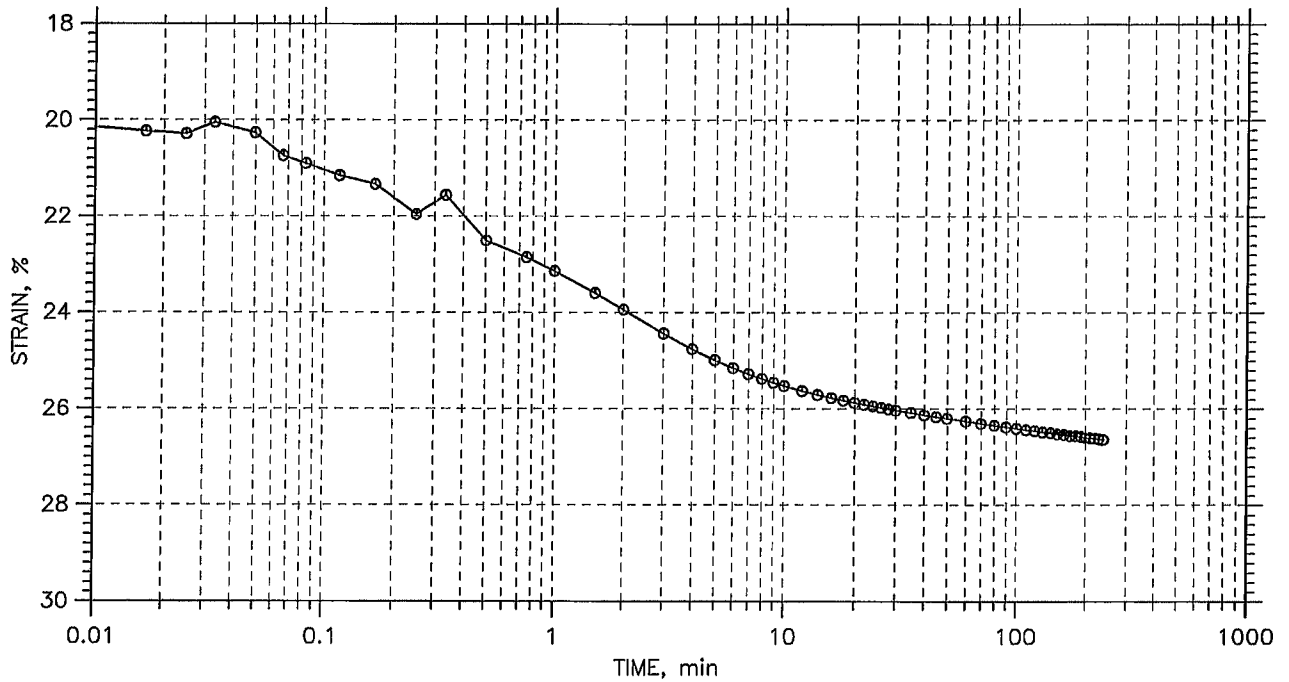
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 7 of 12

Stress: 4. tsf



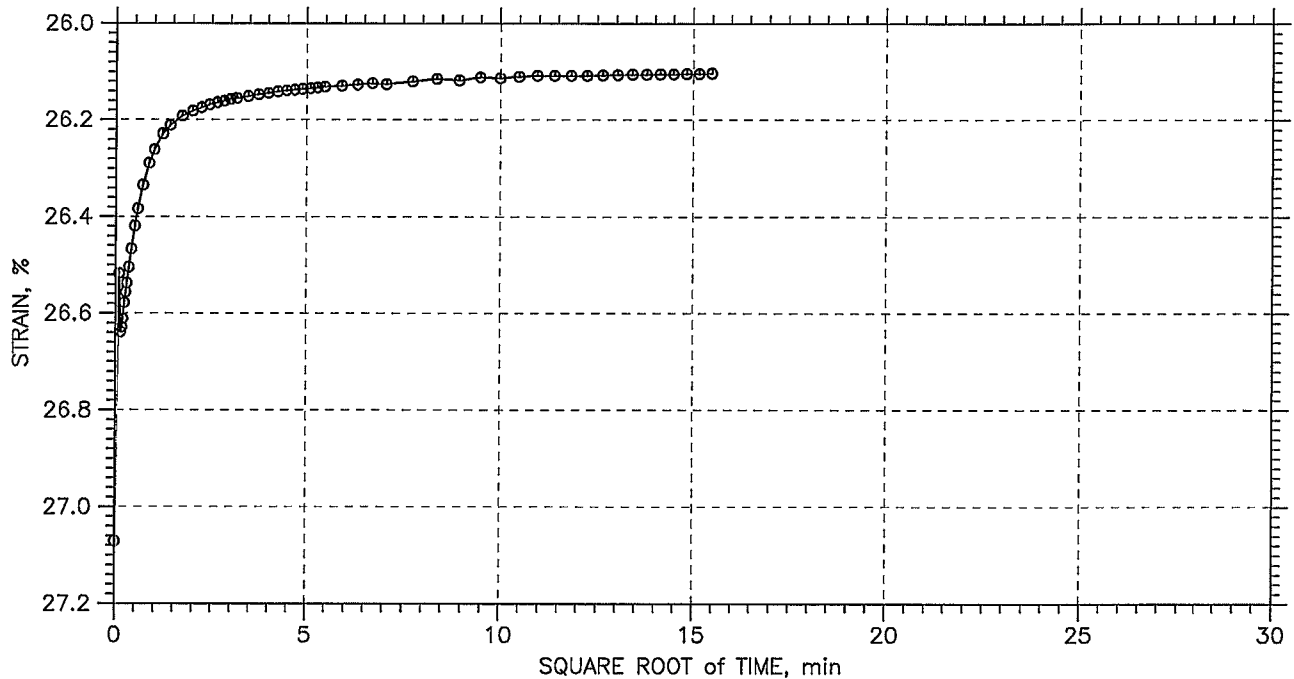
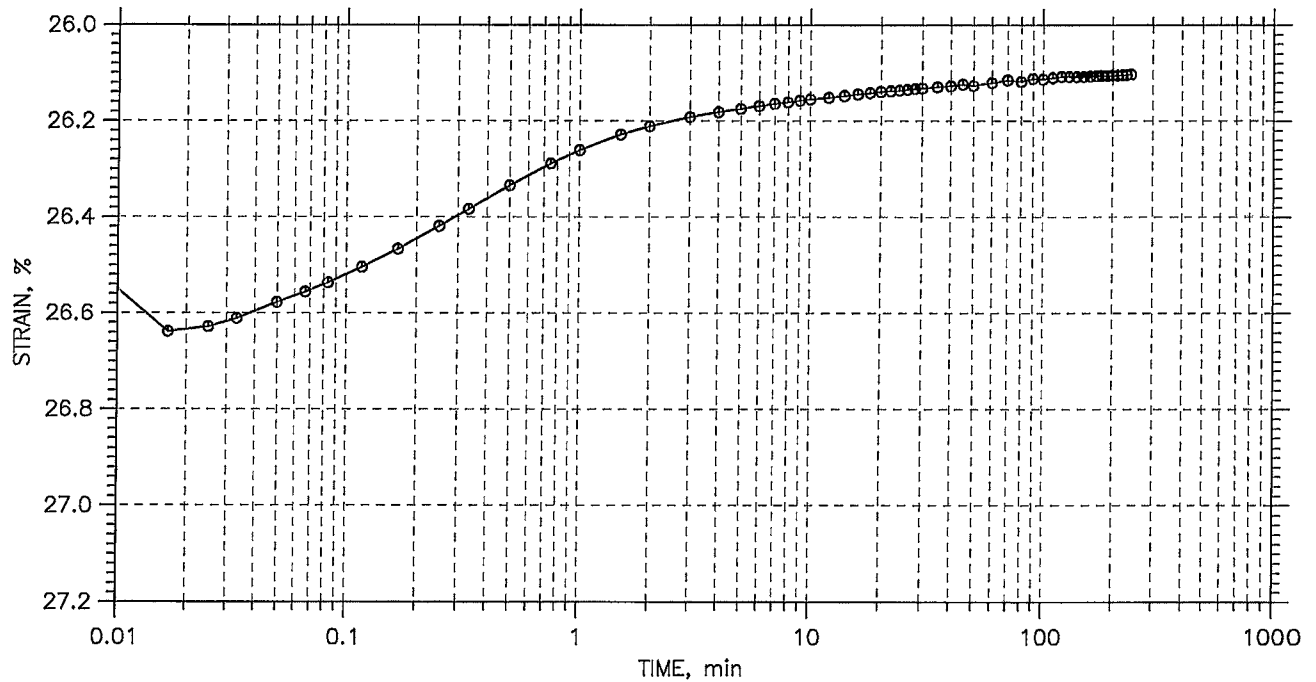
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 8 of 12

Stress: 1. tsf



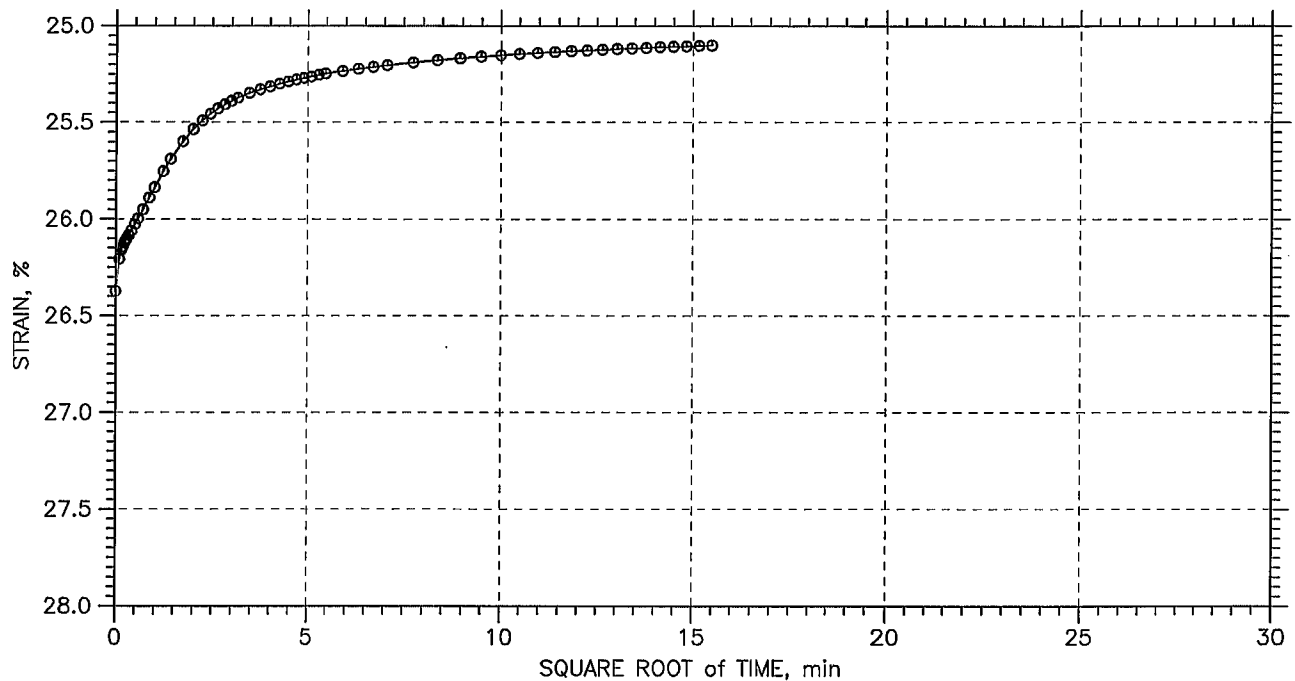
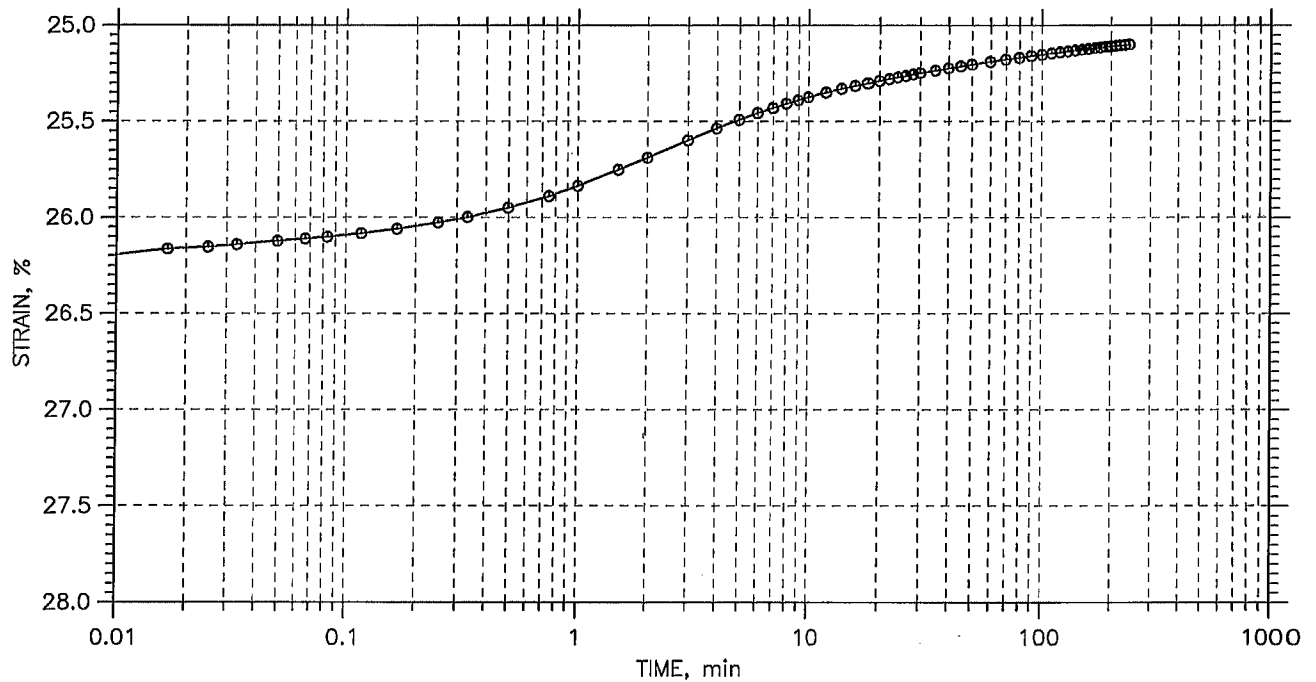
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 9 of 12

Stress: 0.25 tsf



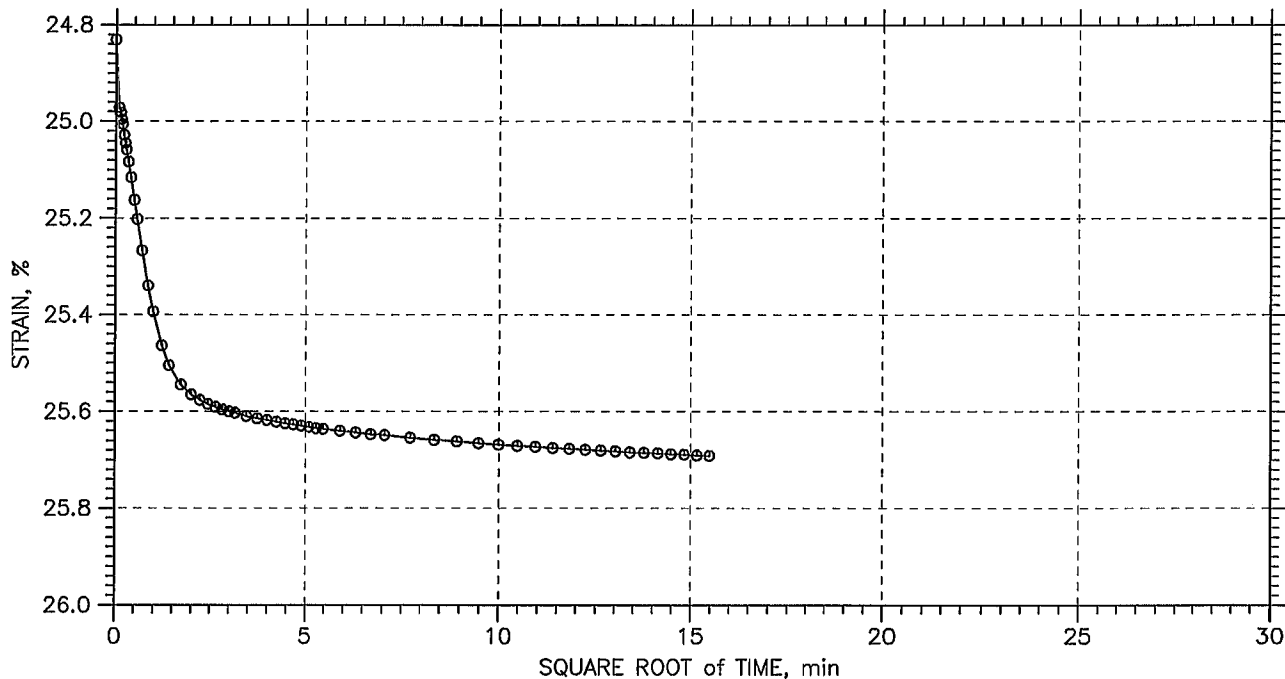
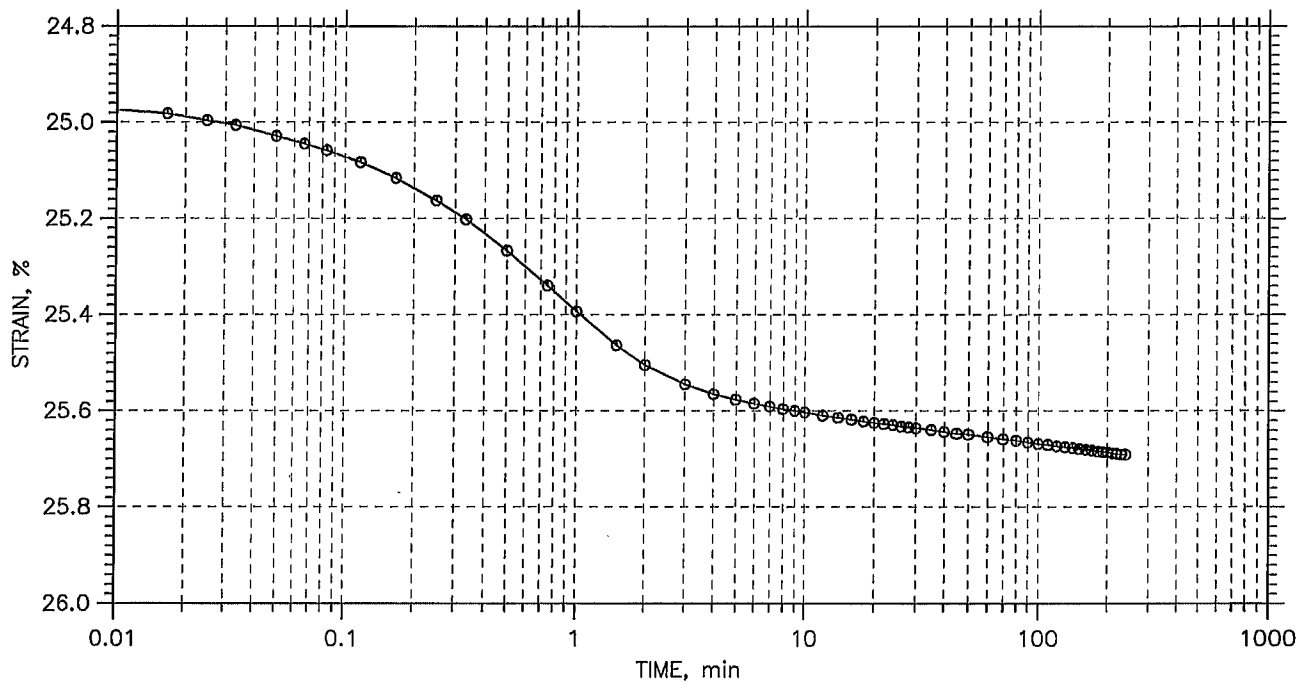
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 10 of 12

Stress: 1. tsf



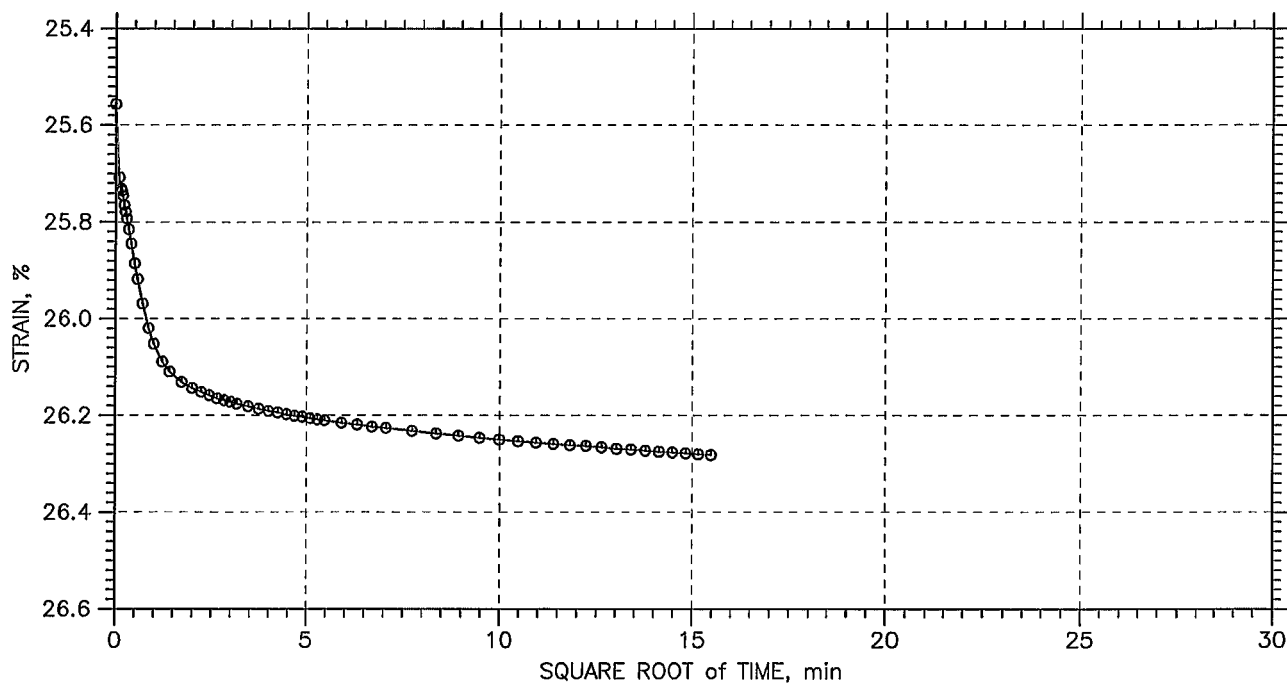
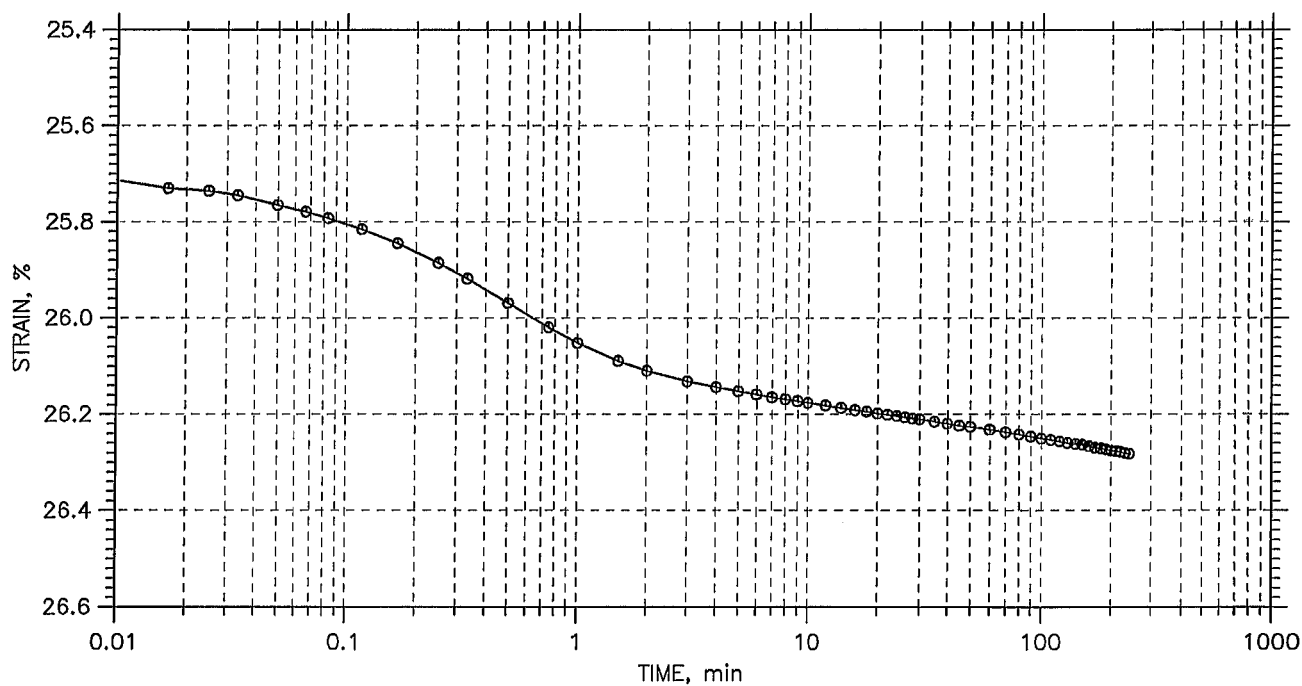
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 11 of 12

Stress: 2. tsf



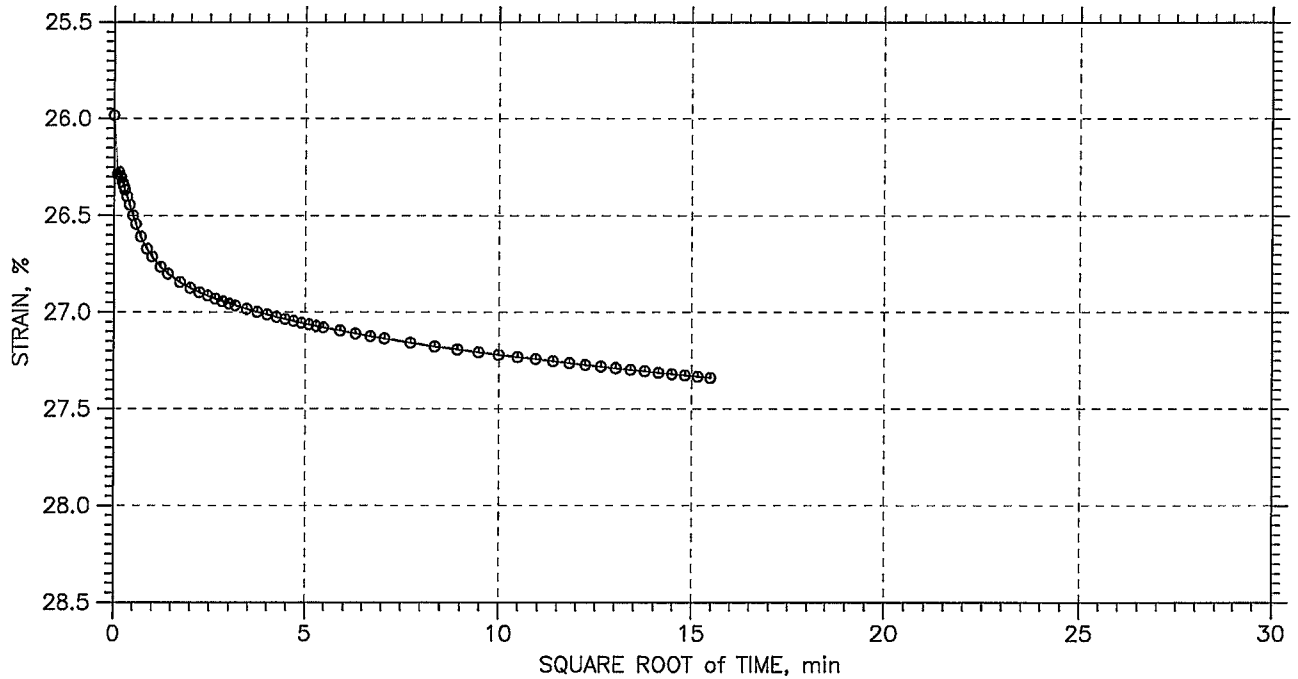
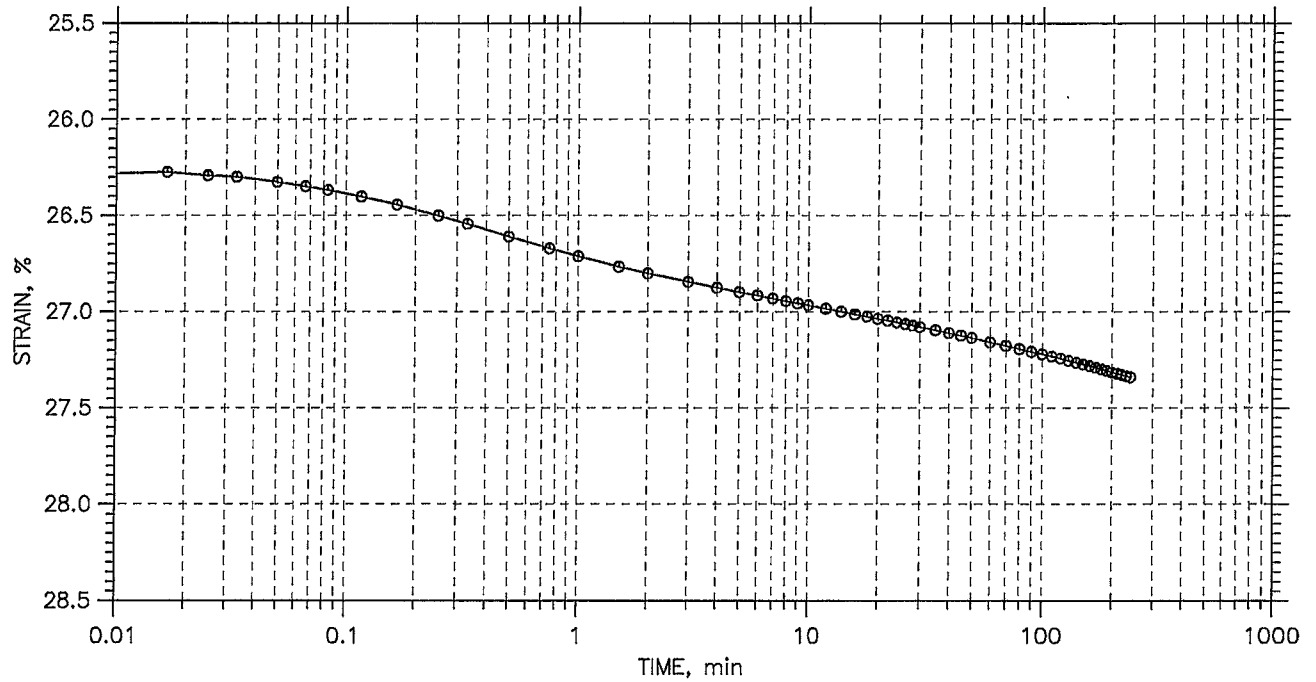
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 12 of 12

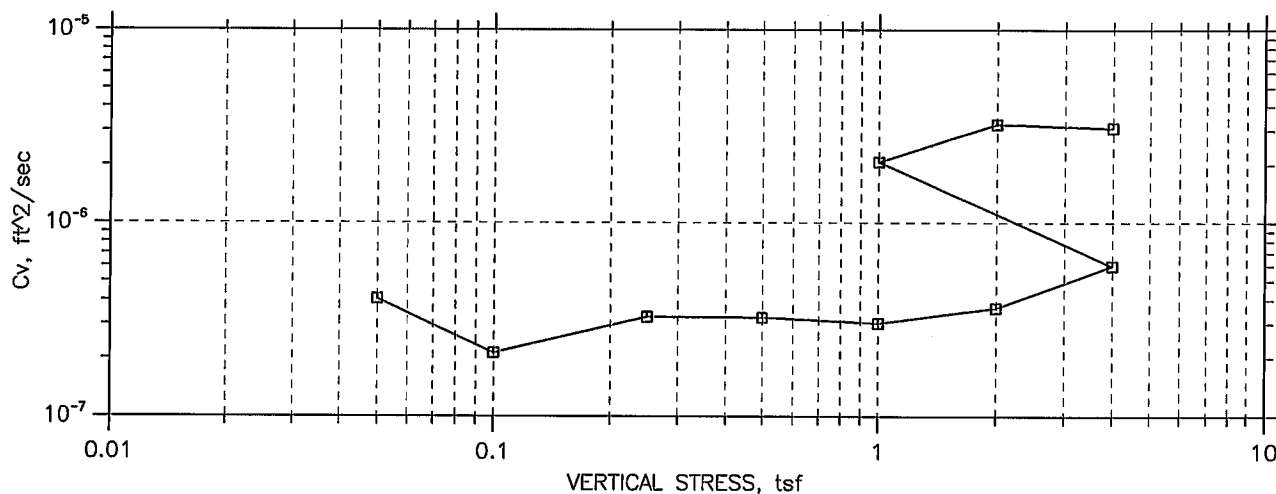
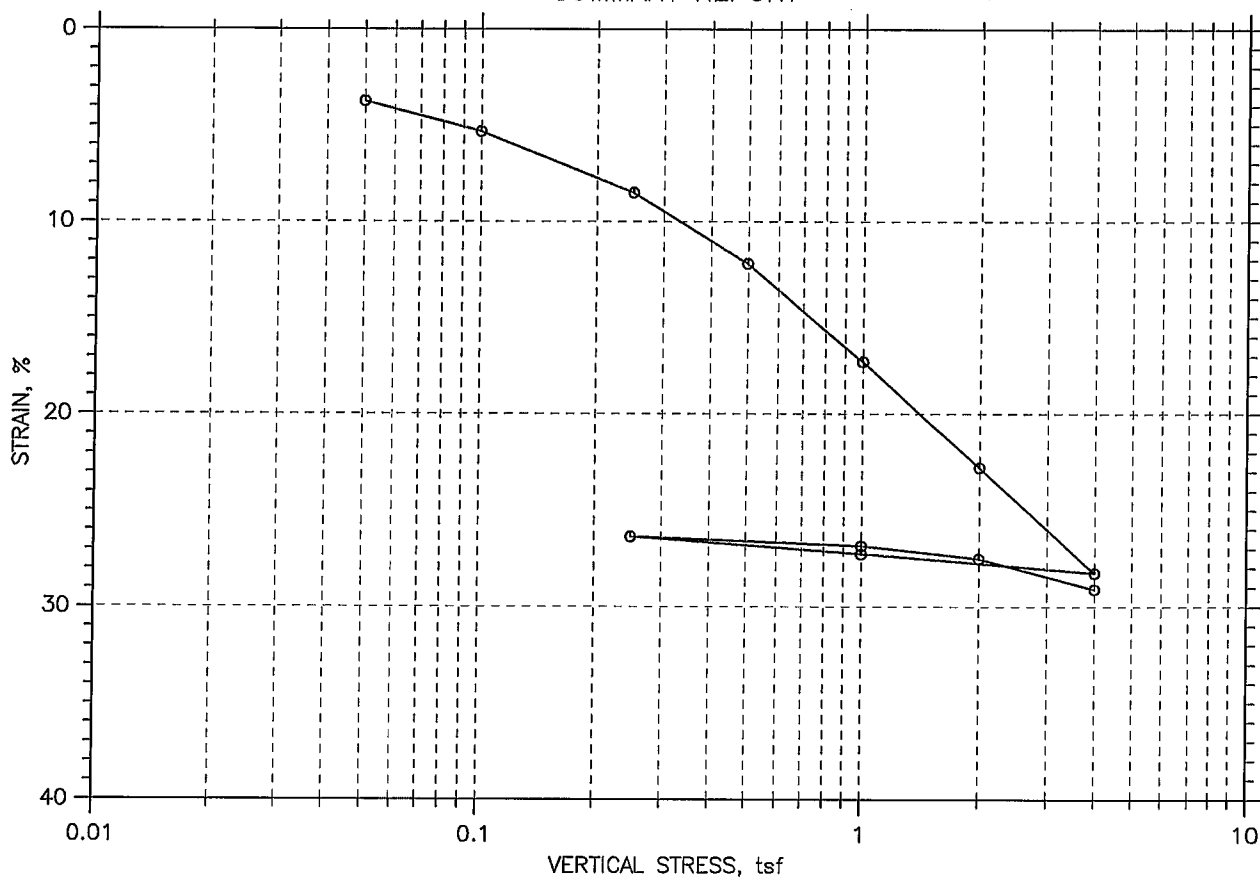
Stress: 4. tsf



GeoTesting express a subsidiary of Geocomp Corporation	Project: Onandaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA10108	Tested By: md	Checked By: jdt
	Sample No.: 0267-02	Test Date: 04/30/2007	Depth: 68-70 ft.
	Test No.: C-28	Sample Type: tube	Elevation: ---
	Description: Moist, dark gray silt		
	Remarks: System C		

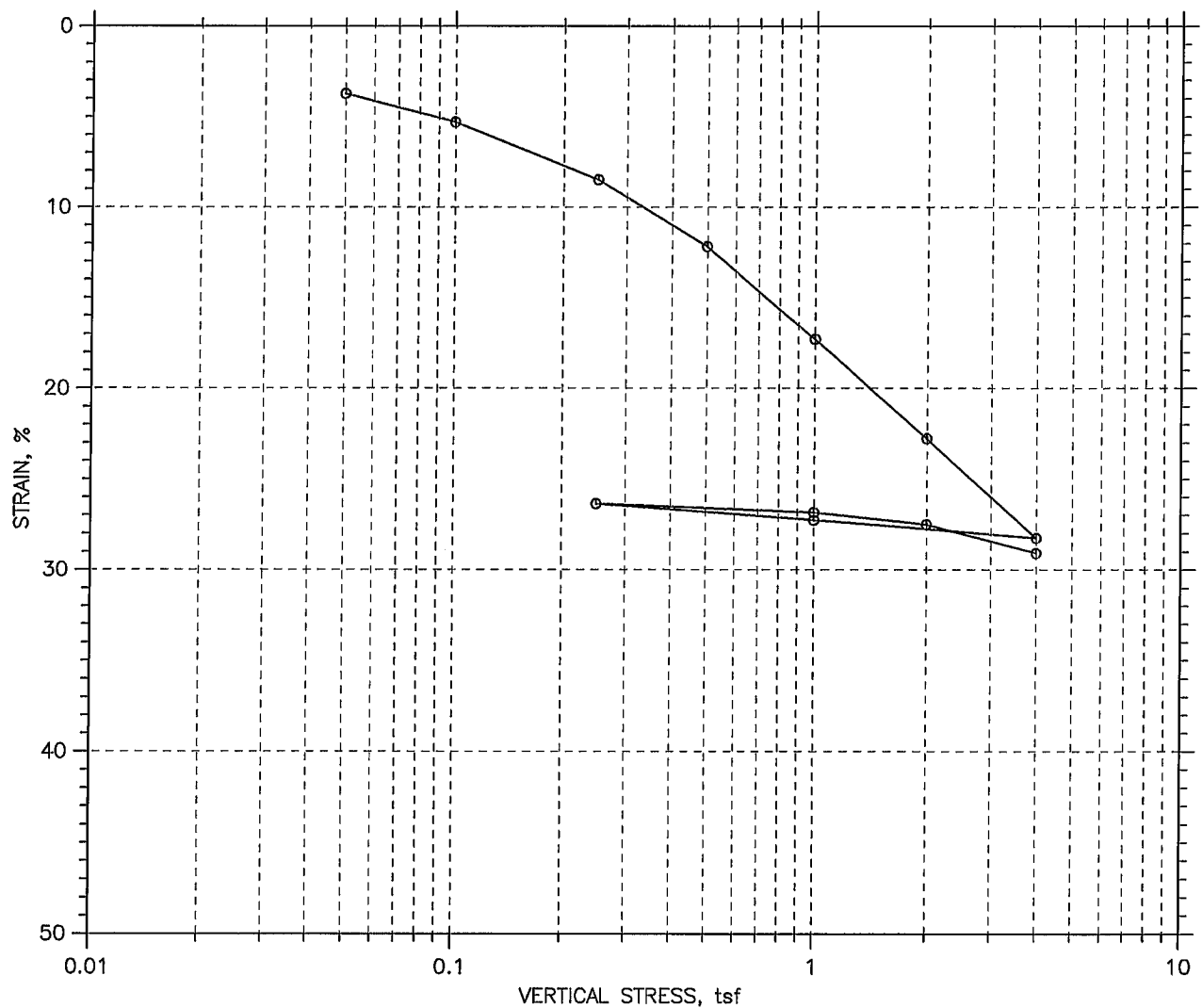
CONSOLIDATION TEST DATA

SUMMARY REPORT



GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA SUMMARY REPORT



					Before Test	After Test
Overburden Pressure: ---				Water Content, %	41.07	20.97
Preconsolidation Pressure: ---				Dry Unit Weight, pcf	77.01	108.6
Compression Index: ---				Saturation, %	91.87	99.22
Diameter: 2.5 in		Height: 1 in		Void Ratio	1.23	0.58
LL: 53	PL: 21	PI: 32	GS: 2.75			

GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga		Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033		Tested By: md	Checked By: jdt
	Sample No.: 0267-03		Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26		Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt			
	Remarks: System K			

CONSOLIDATION TEST DATA

Project: Onondaga
 Boring No.: OL-STA30033
 Sample No.: 0267-03
 Test No.: C-26

Location: Syracuse, NY
 Tested By: md
 Test Date: 04/27/07
 Sample Type: tube

Project No.: GTX-7143
 Checked By: jdt
 Depth: 47-49 ft
 Elevation: ---

Soil Description: Moist, grayish brown silt
 Remarks: System K

Measured Specific Gravity: 2.75
 Initial Void Ratio: 1.23
 Final Void Ratio: 0.58

Liquid Limit: 53
 Plastic Limit: 21
 Plasticity Index: 32

Initial Height: 1.00 in
 Specimen Diameter: 2.50 in

Container ID	Before Consolidation		After Consolidation	
	Trimmings	Specimen+Ring	Specimen+Ring	Trimmings
	Three	RING		
Wt. Container + Wet Soil, gm	161.78	355.93	335.98	123.7
Wt. Container + Dry Soil, gm	110.02	315.18	315.18	103.67
Wt. Container, gm	8.08	215.95	215.95	8.13
Wt. Dry Soil, gm	101.94	99.227	99.227	95.54
Water Content, %	50.77	41.07	20.97	20.97
Void Ratio	---	1.23	0.58	---
Degree of Saturation, %	---	91.87	99.22	---
Dry Unit Weight, pcf	---	77.008	108.58	---

CONSOLIDATION TEST DATA

Project: Onondaga
Boring No.: OL-STA30033
Sample No.: 0267-03
Test No.: C-26

Location: Syracuse, NY
Tested By: md
Test Date: 04/27/07
Sample Type: tube

Project No.: GTX-7143
Checked By: jdt
Depth: 47-49 ft
Elevation: ---

Soil Description: Moist, grayish brown silt
Remarks: System K

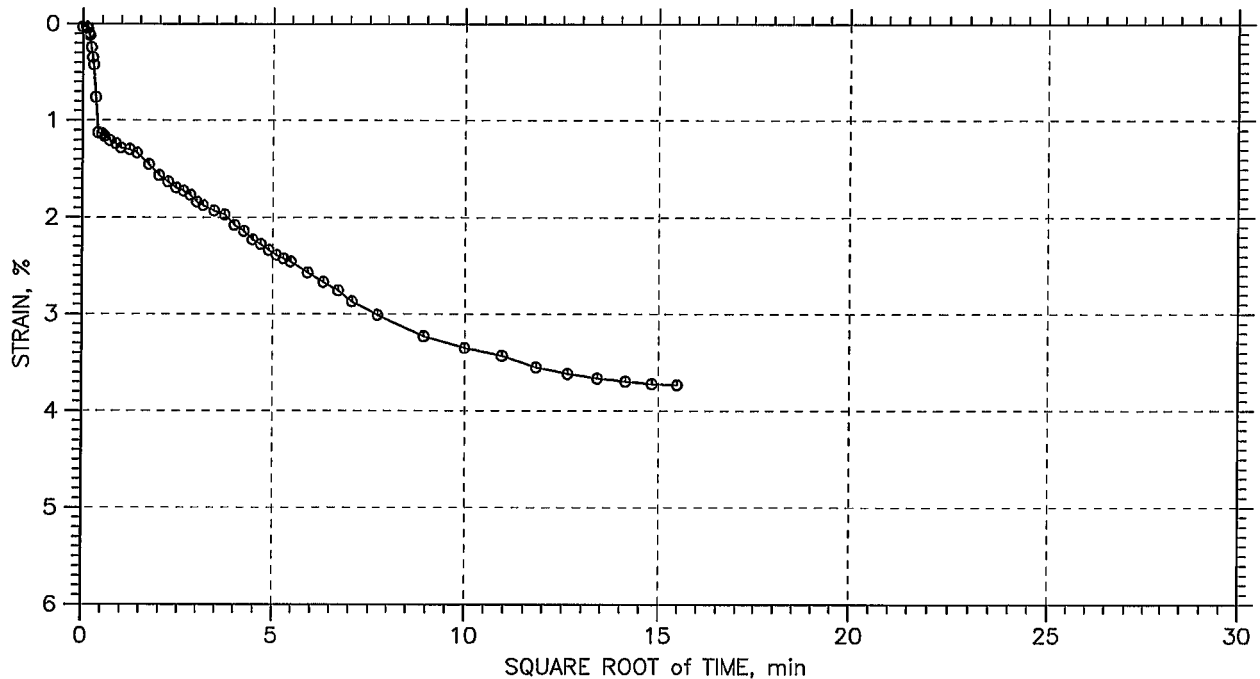
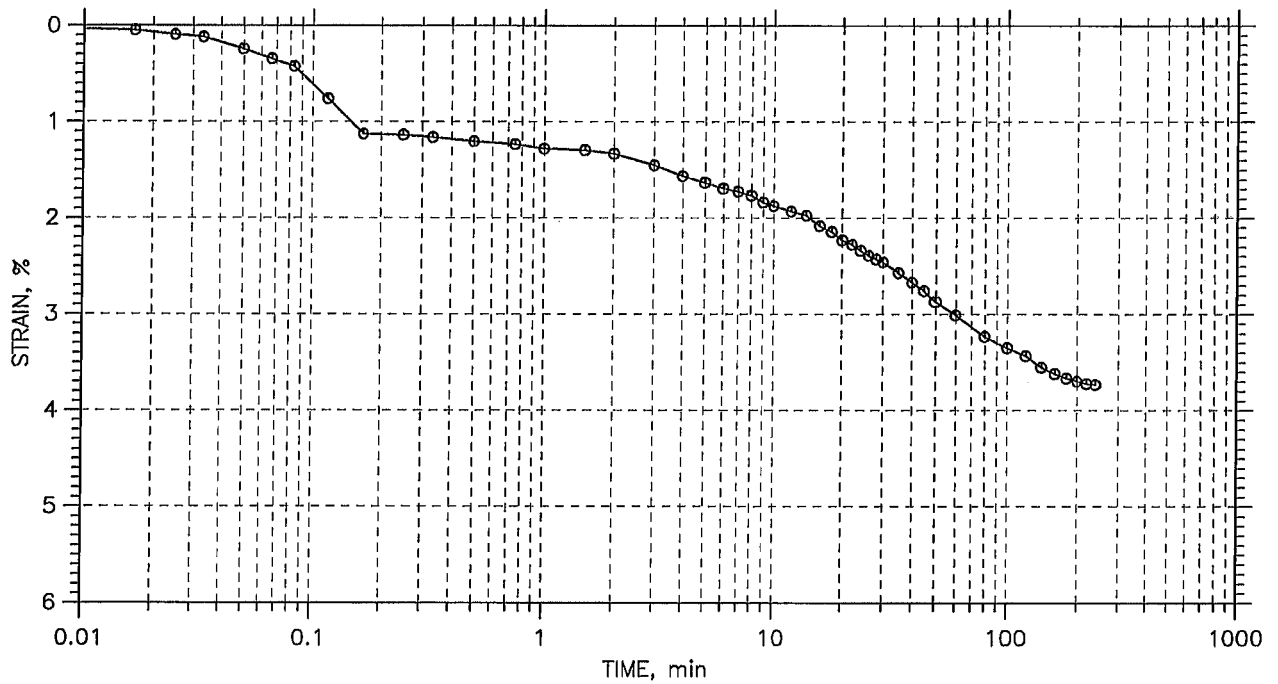
	Applied Stress tsf	Final Displacement in	Void Ratio	Strain at End %	T50 Fitting		Coefficient of Consolidation		
					Sq.Rt. min	Log min	Sq.Rt. ft^2/sec	Log ft^2/sec	Ave. ft^2/sec
1	0.05	0.0373	1.146	3.73	15.7	11.4	3.51e-007	4.81e-007	4.06e-007
2	0.1	0.05311	1.111	5.31	25.9	23.1	2.01e-007	2.26e-007	2.12e-007
3	0.25	0.08489	1.040	8.49	13.7	16.6	3.61e-007	2.98e-007	3.27e-007
4	0.5	0.1217	0.958	12.17	14.0	14.3	3.28e-007	3.20e-007	3.24e-007
5	1	0.1727	0.844	17.27	14.5	12.9	2.87e-007	3.21e-007	3.03e-007
6	2	0.2276	0.722	22.76	9.2	10.9	3.95e-007	3.36e-007	3.63e-007
7	4	0.2824	0.600	28.24	5.1	5.5	6.23e-007	5.77e-007	6.00e-007
8	1	0.2726	0.622	27.26	0.4	0.0	8.50e-006	0.00e+000	8.50e-006
9	0.25	0.2636	0.642	26.36	4.7	4.3	6.48e-007	7.17e-007	6.81e-007
10	1	0.2684	0.631	26.84	1.4	1.6	2.24e-006	1.92e-006	2.07e-006
11	2	0.275	0.616	27.50	0.9	0.0	3.24e-006	0.00e+000	3.24e-006
12	4	0.2908	0.581	29.08	0.9	0.0	3.10e-006	0.00e+000	3.10e-006

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 1 of 12

Stress: 5.e-002 tsf



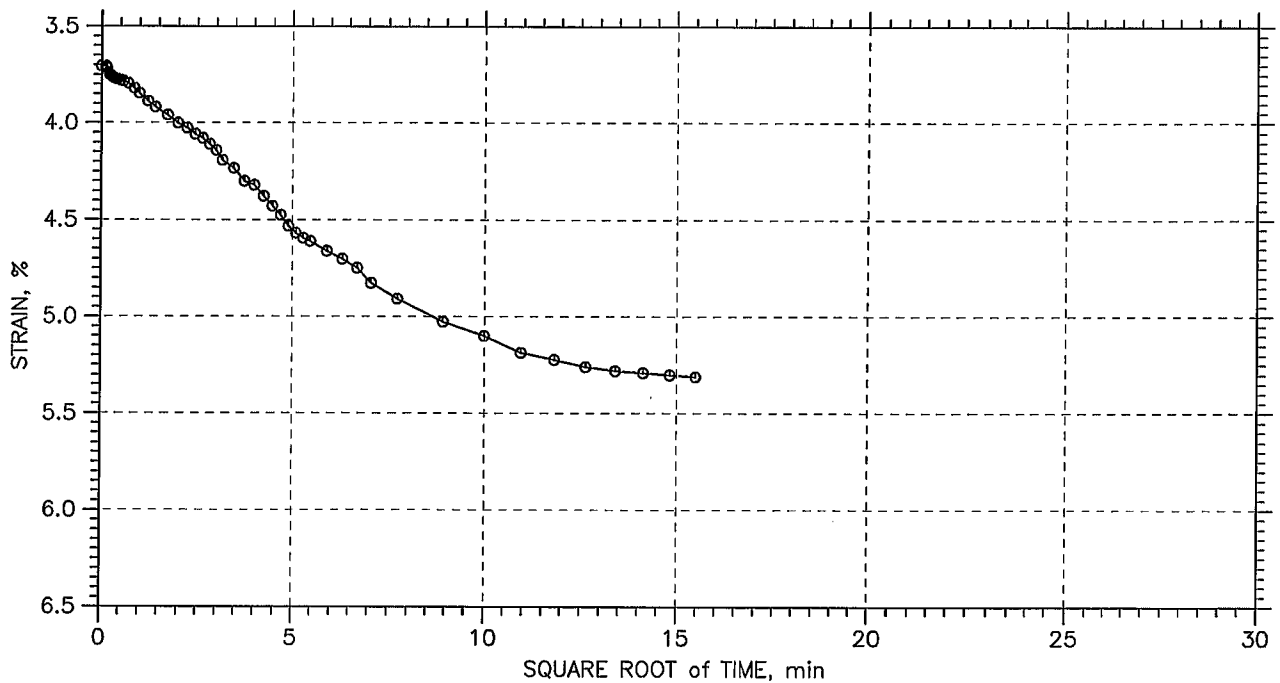
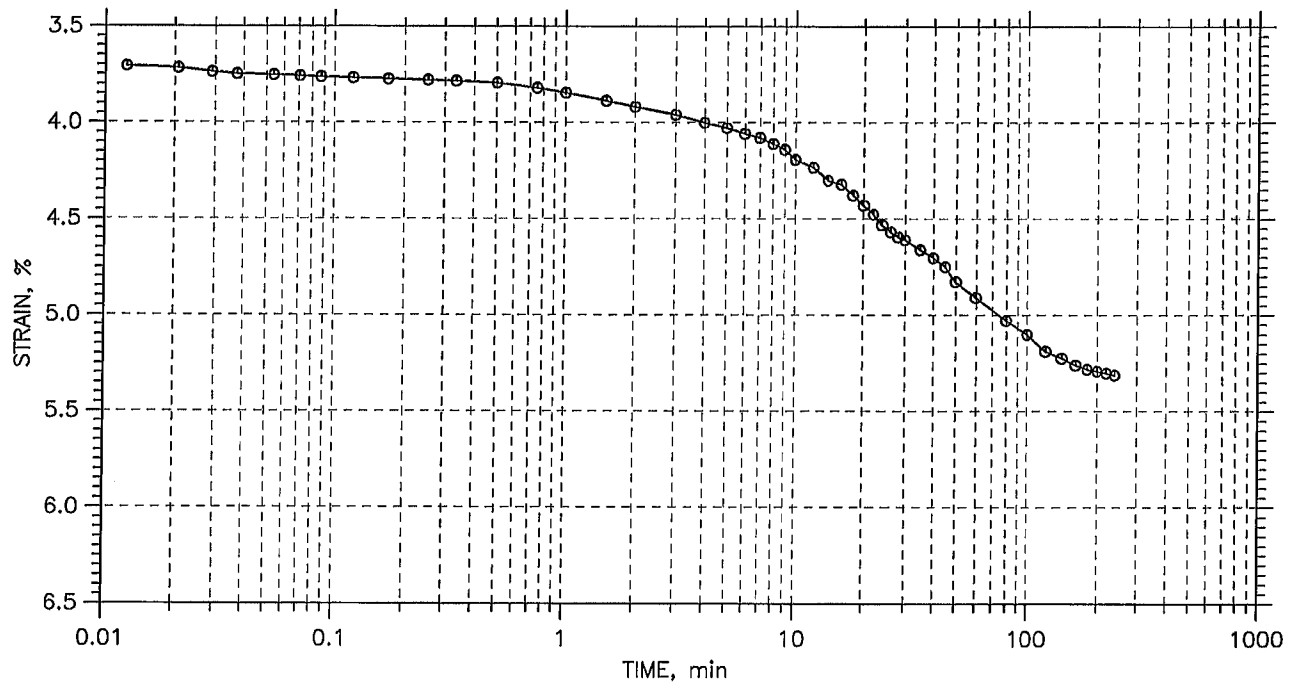
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 2 of 12

Stress: 0.1 tsf



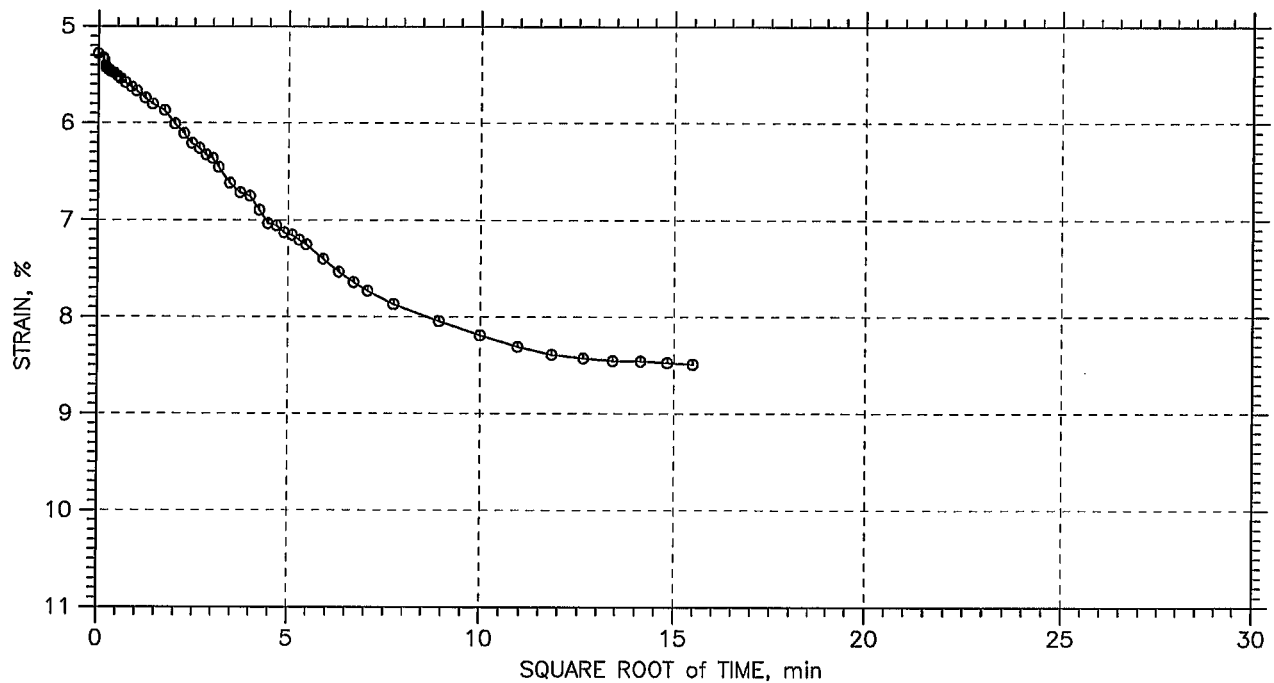
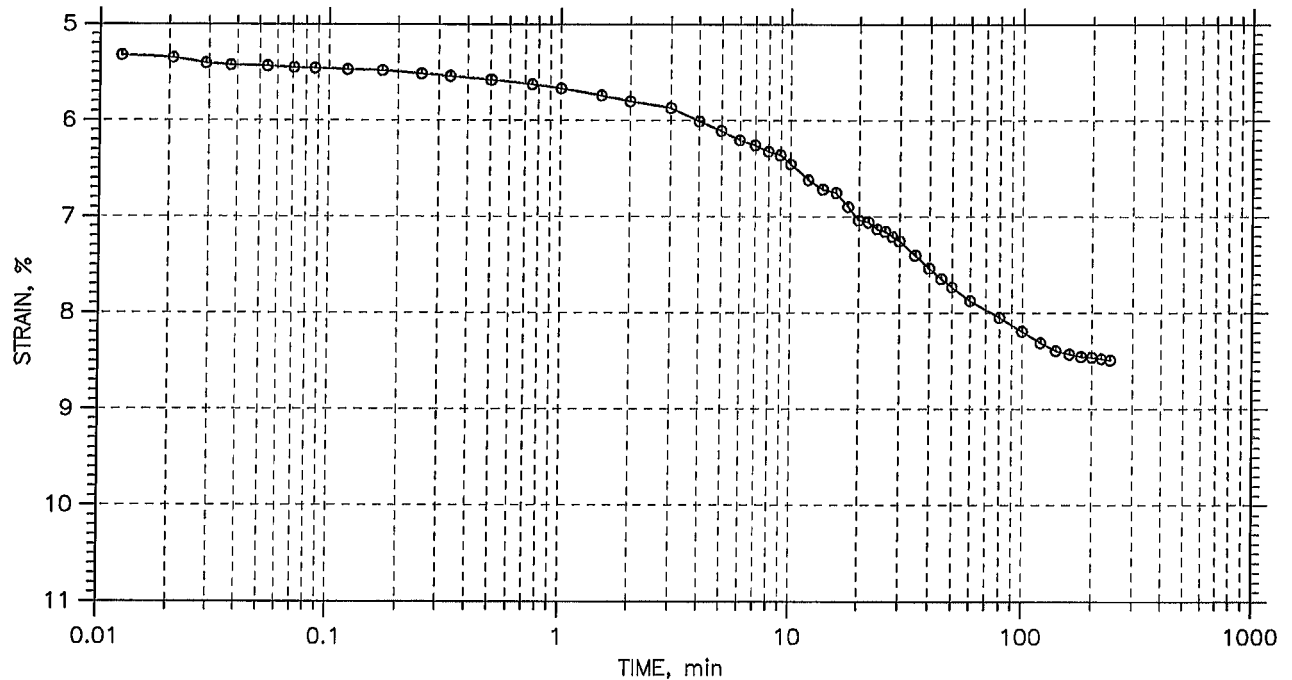
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 3 of 12

Stress: 0.25 tsf



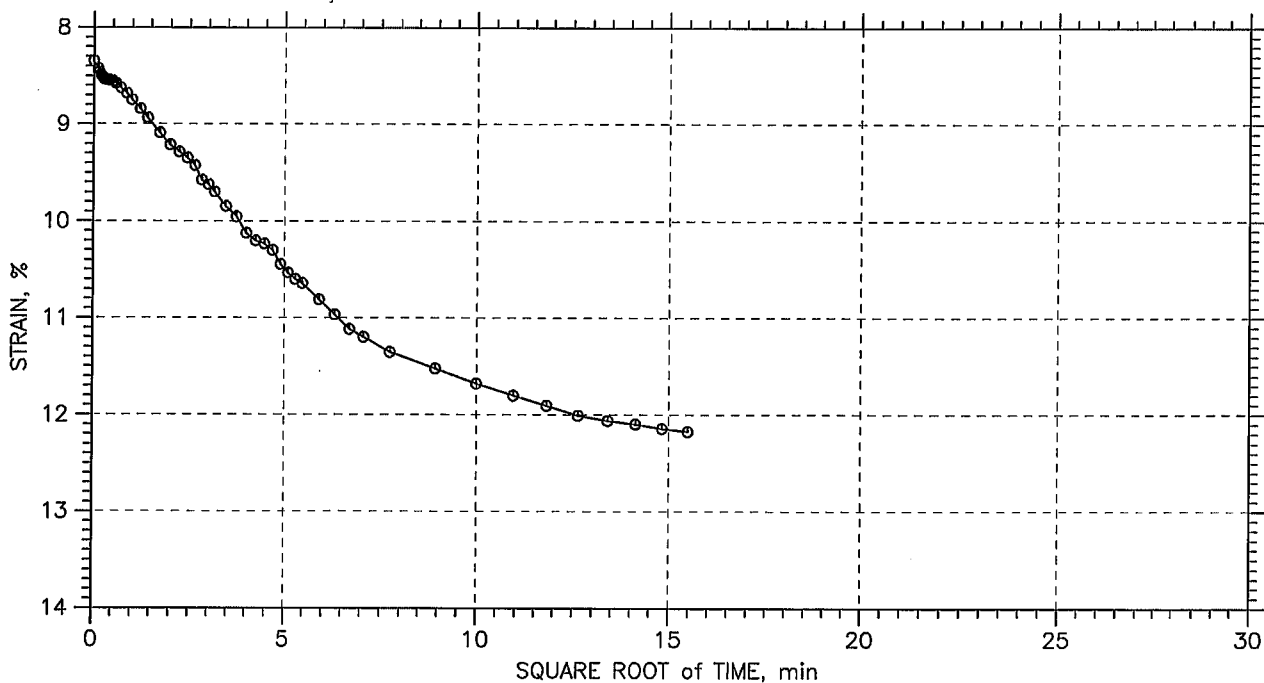
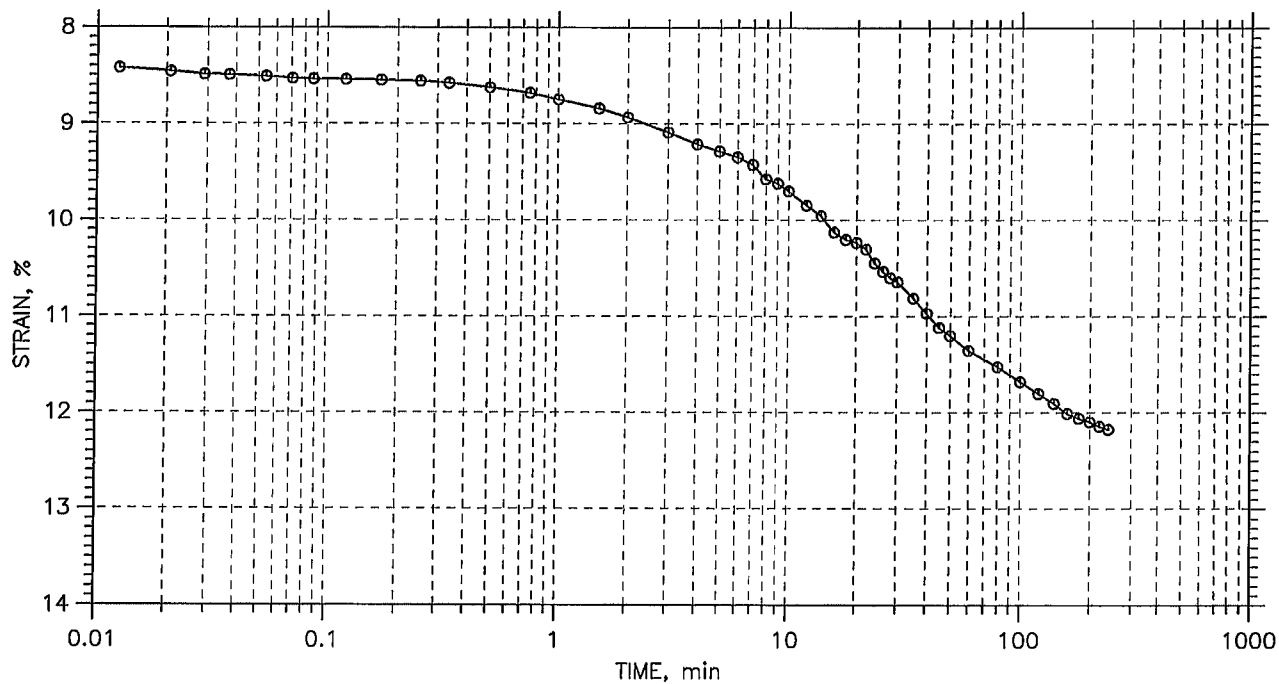
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 4 of 12

Stress: 0.5 tsf



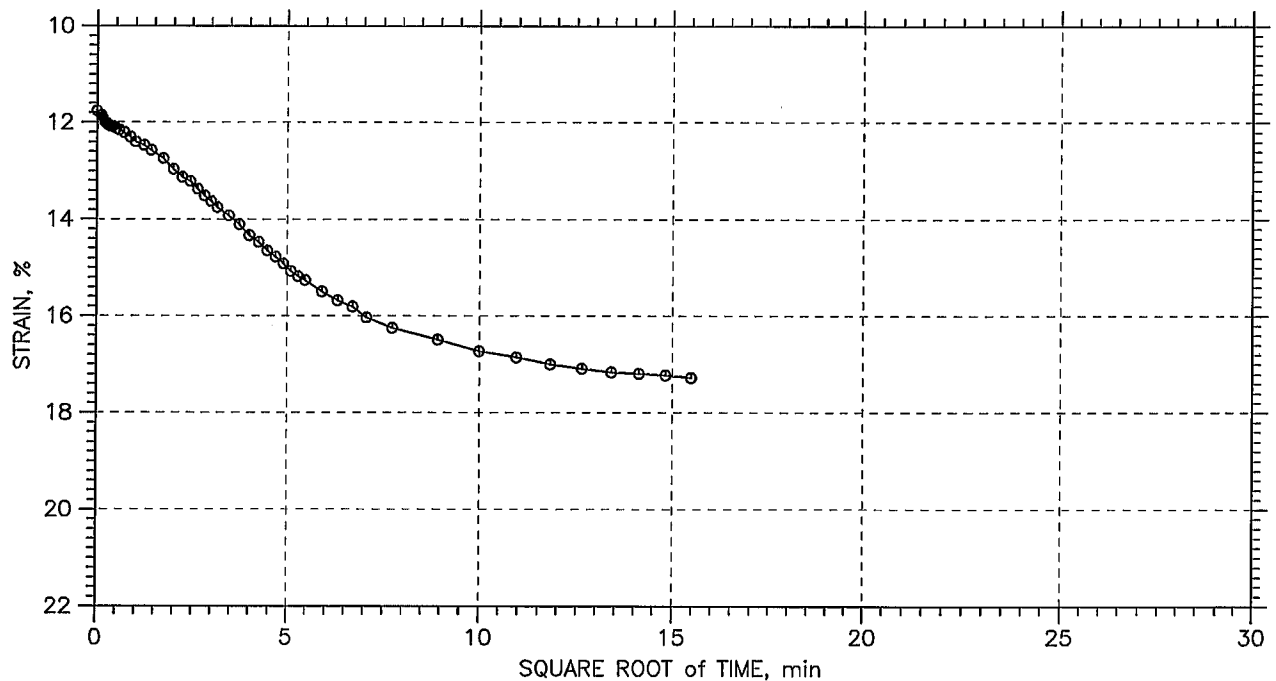
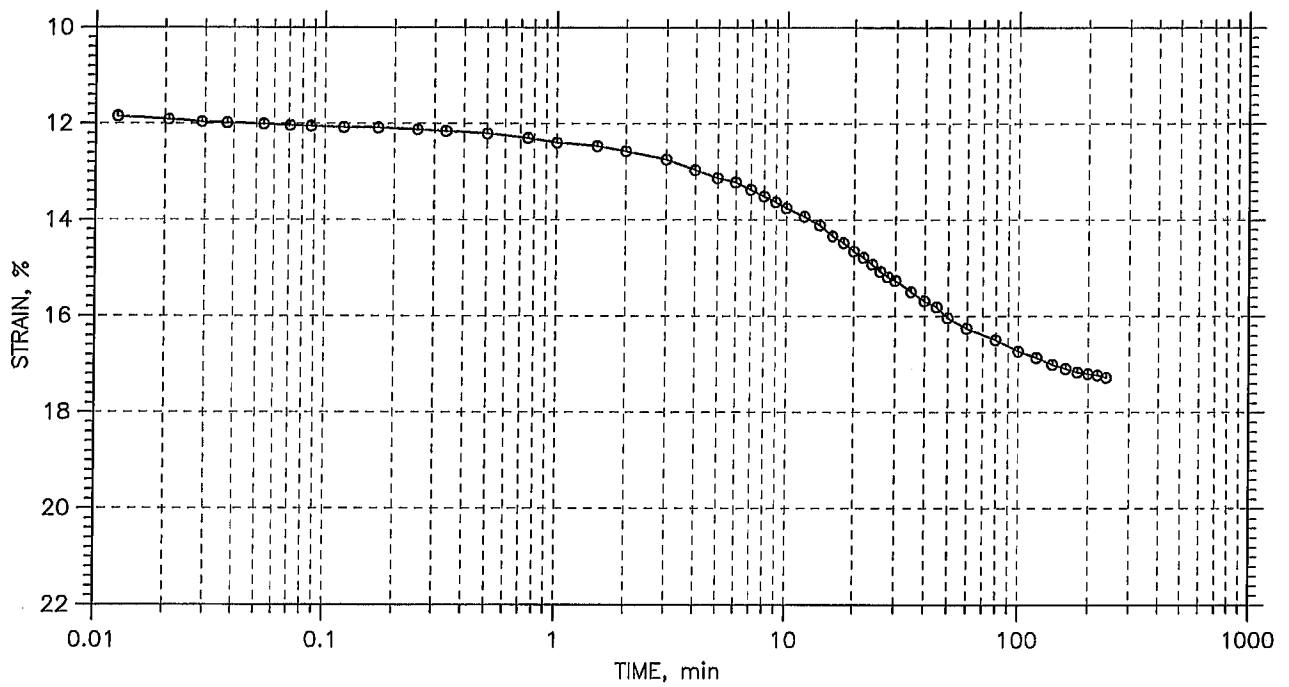
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 5 of 12

Stress: 1. tsf



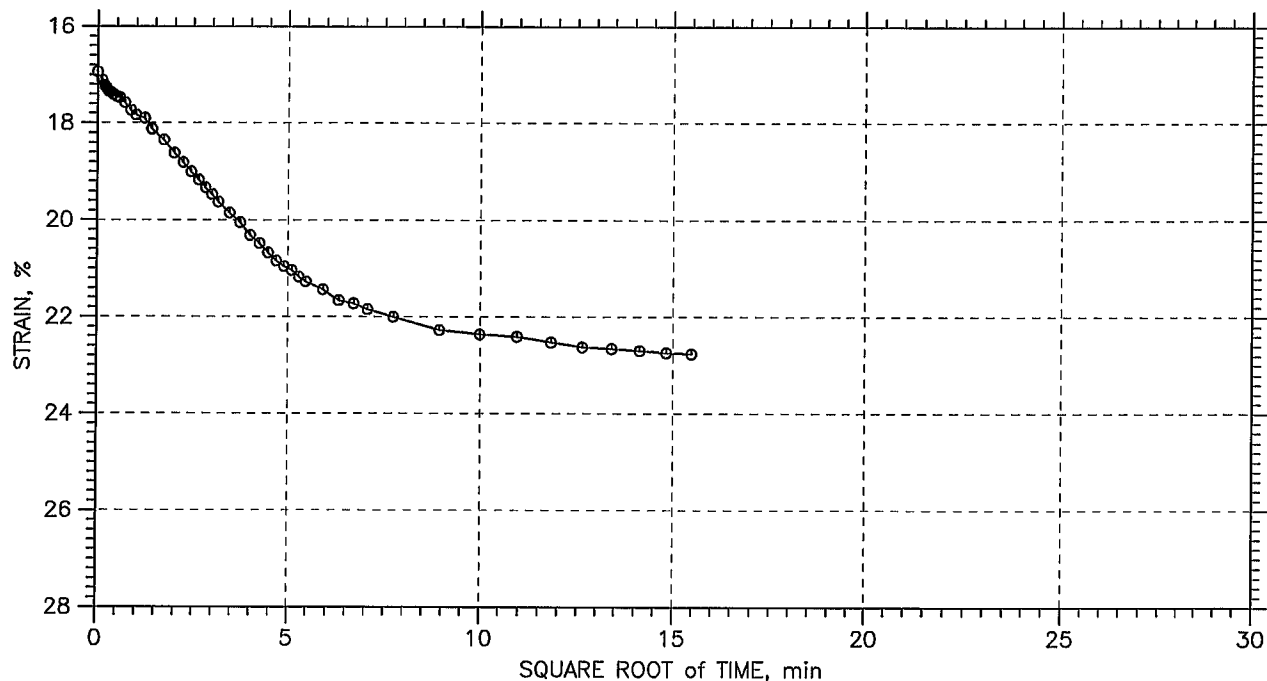
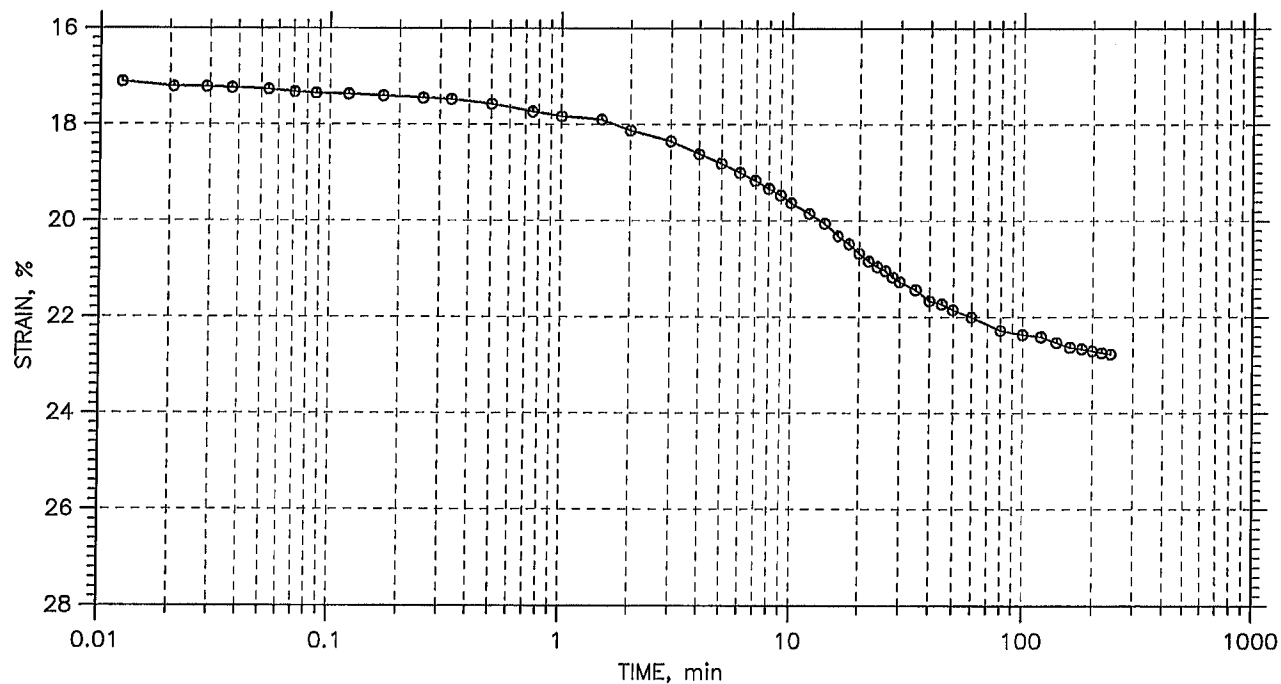
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 6 of 12

Stress: 2. tsf



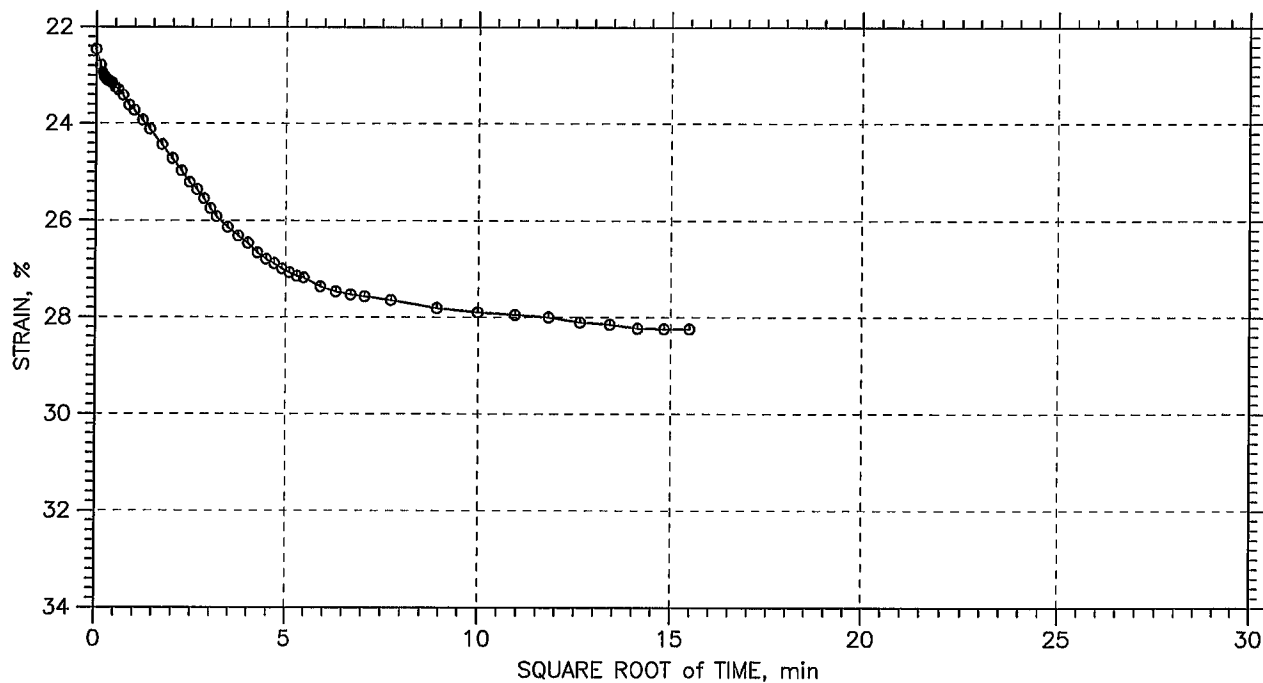
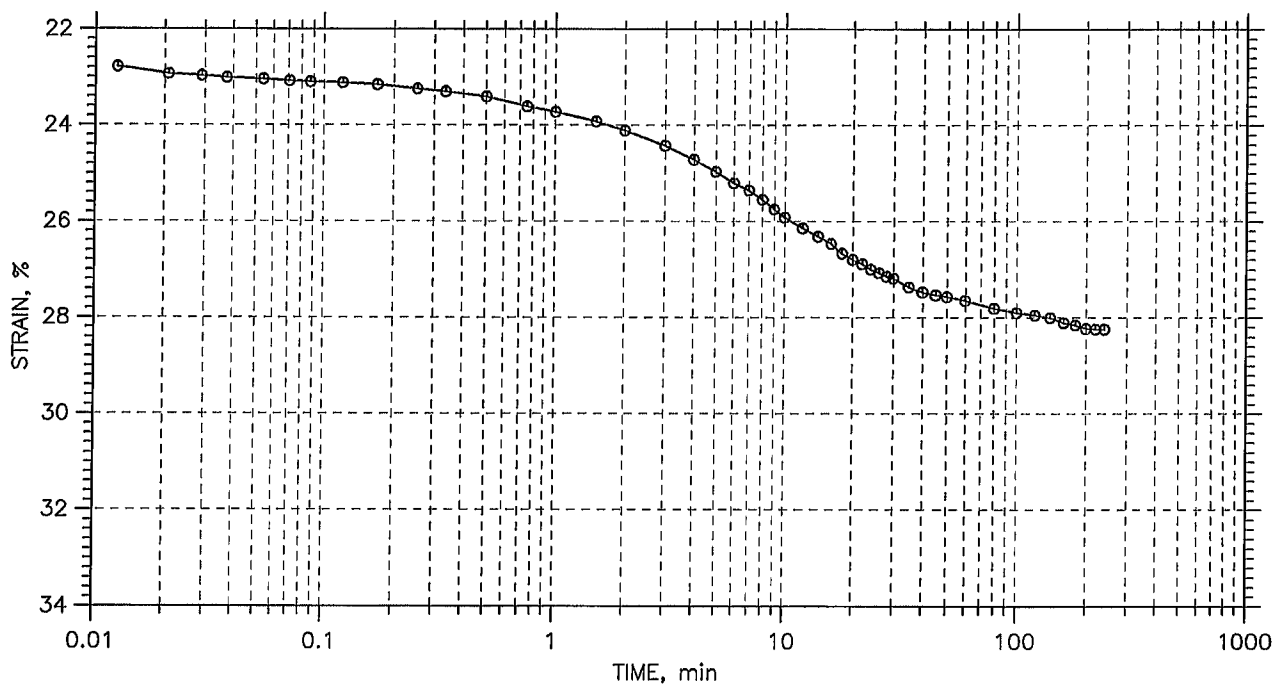
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 7 of 12

Stress: 4. tsf



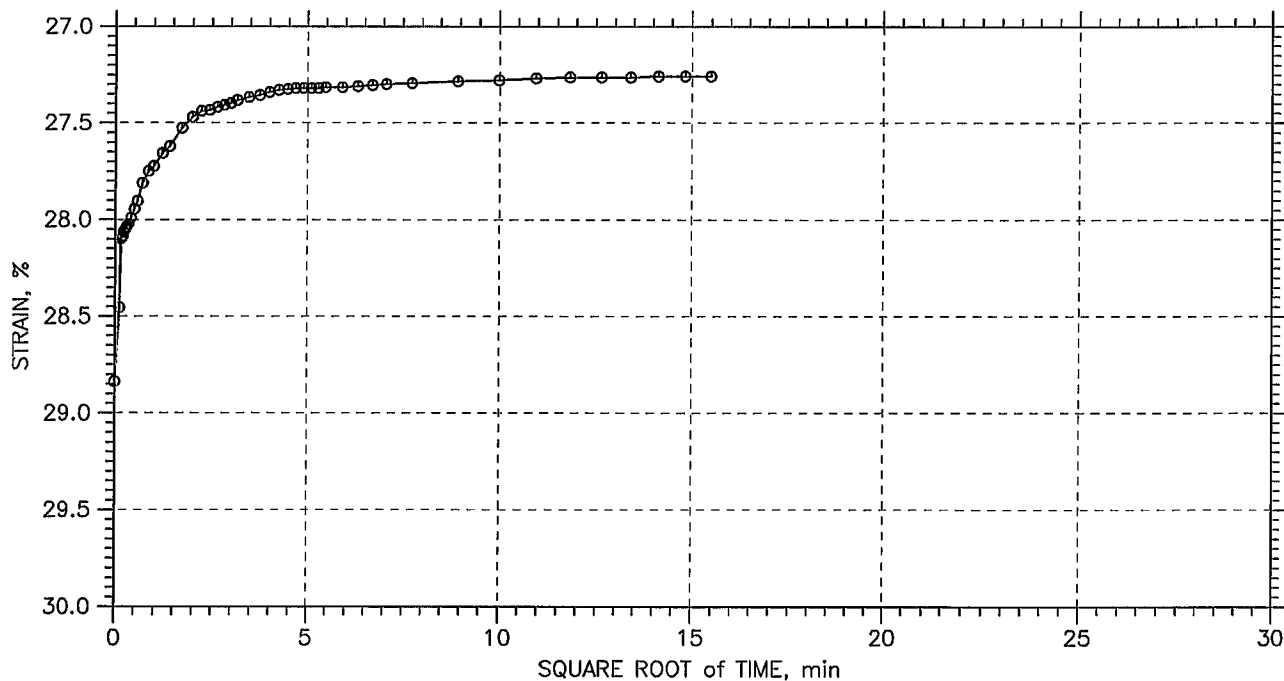
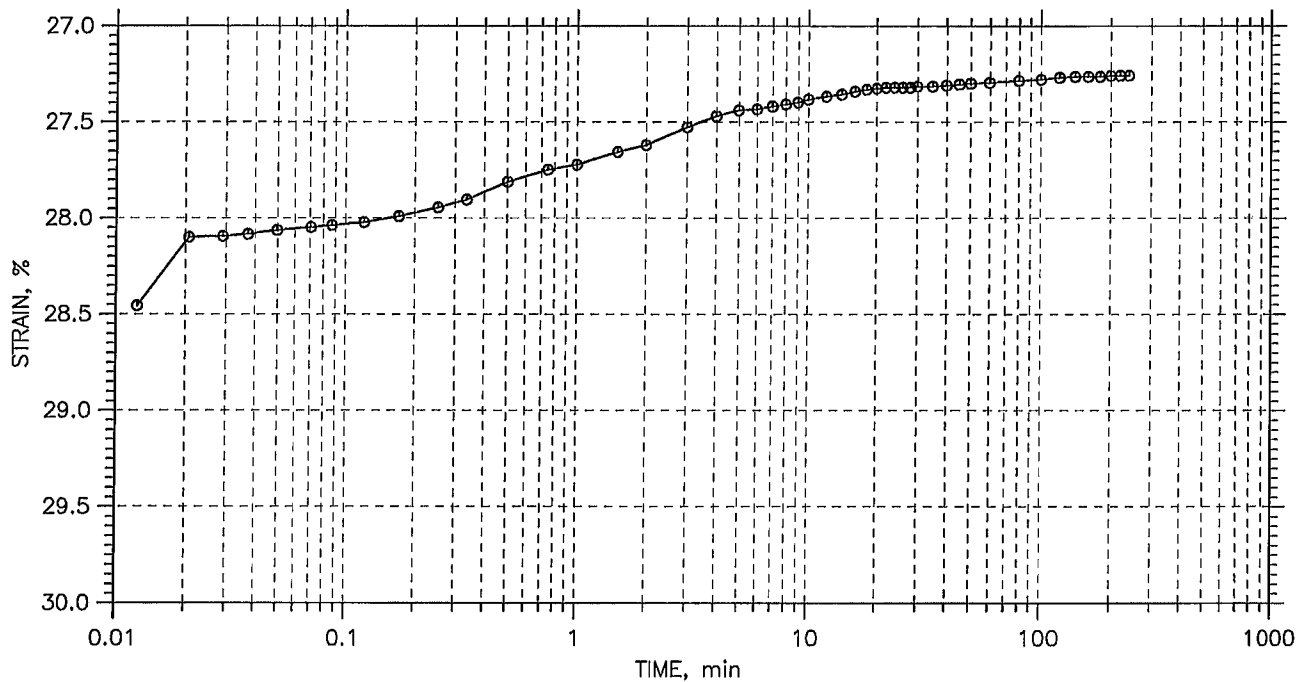
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 8 of 12

Stress: 1. tsf



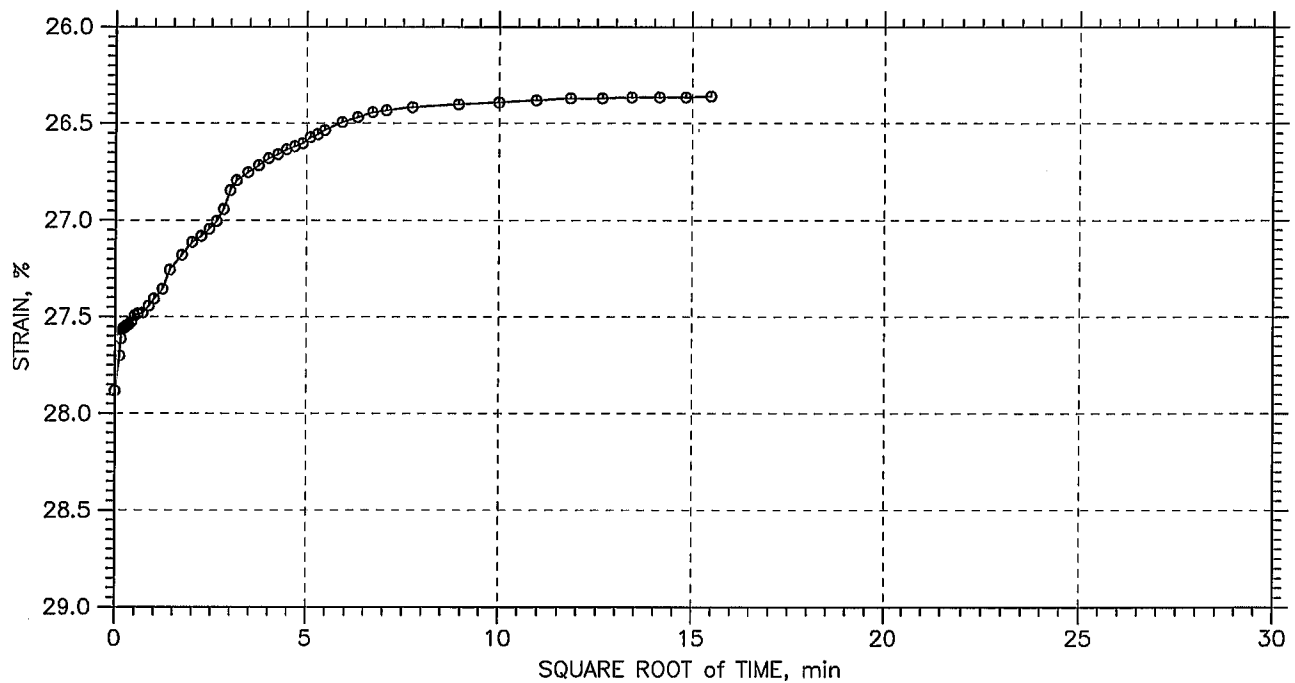
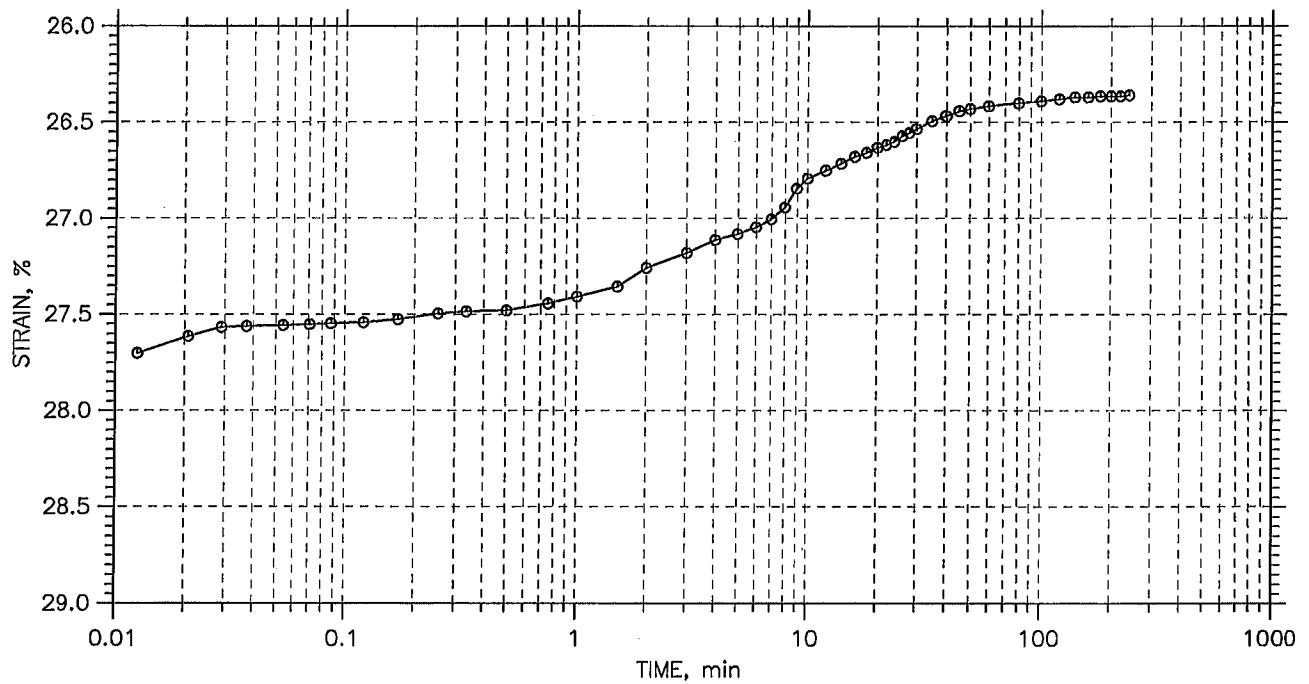
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 9 of 12

Stress: 0.25 tsf



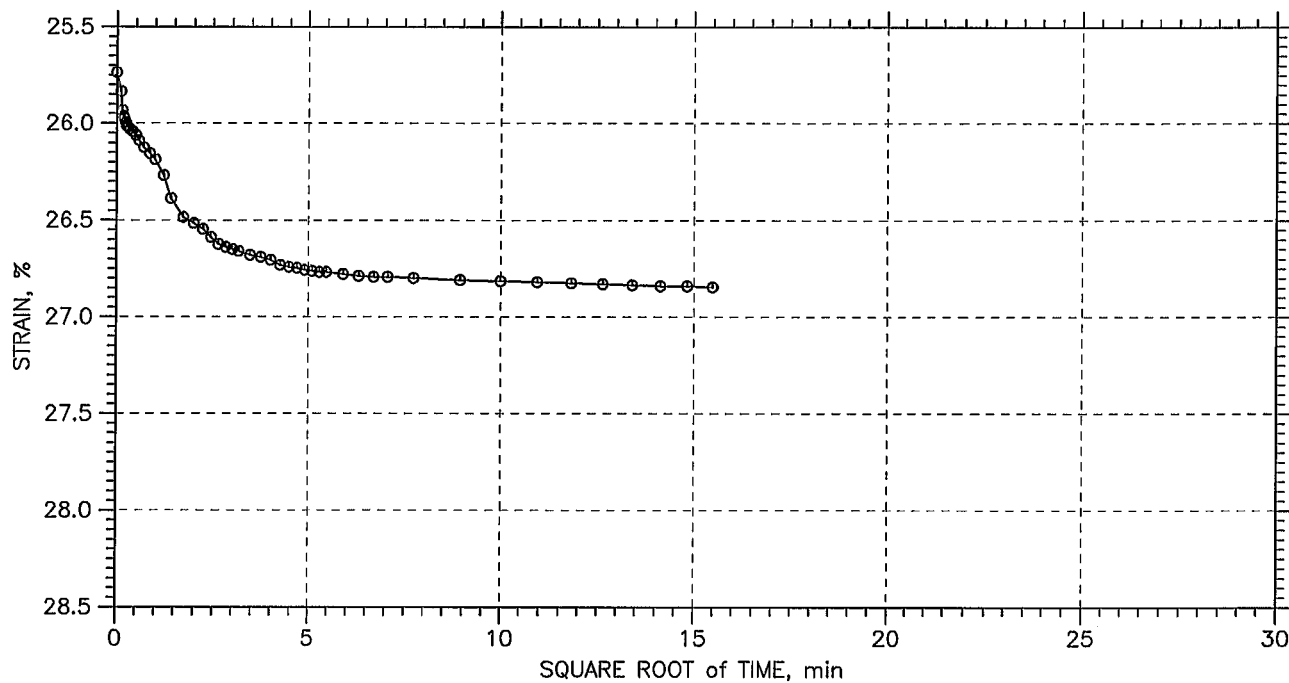
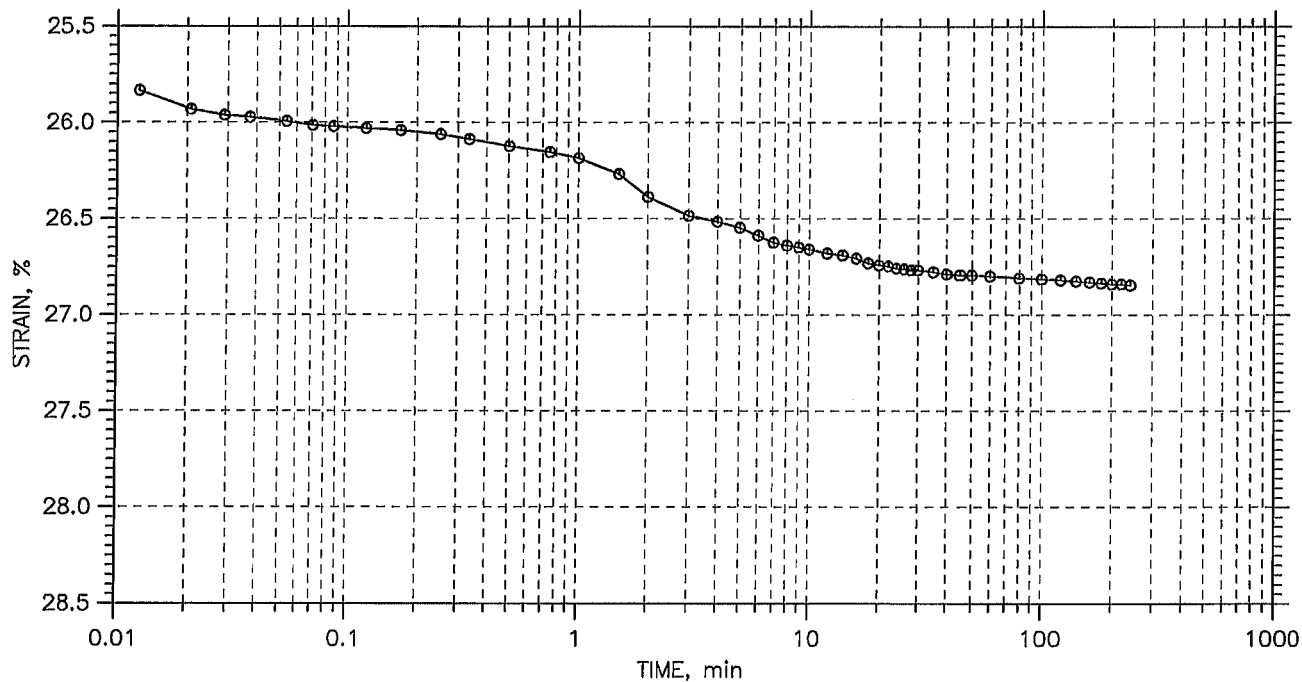
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 10 of 12

Stress: 1. tsf



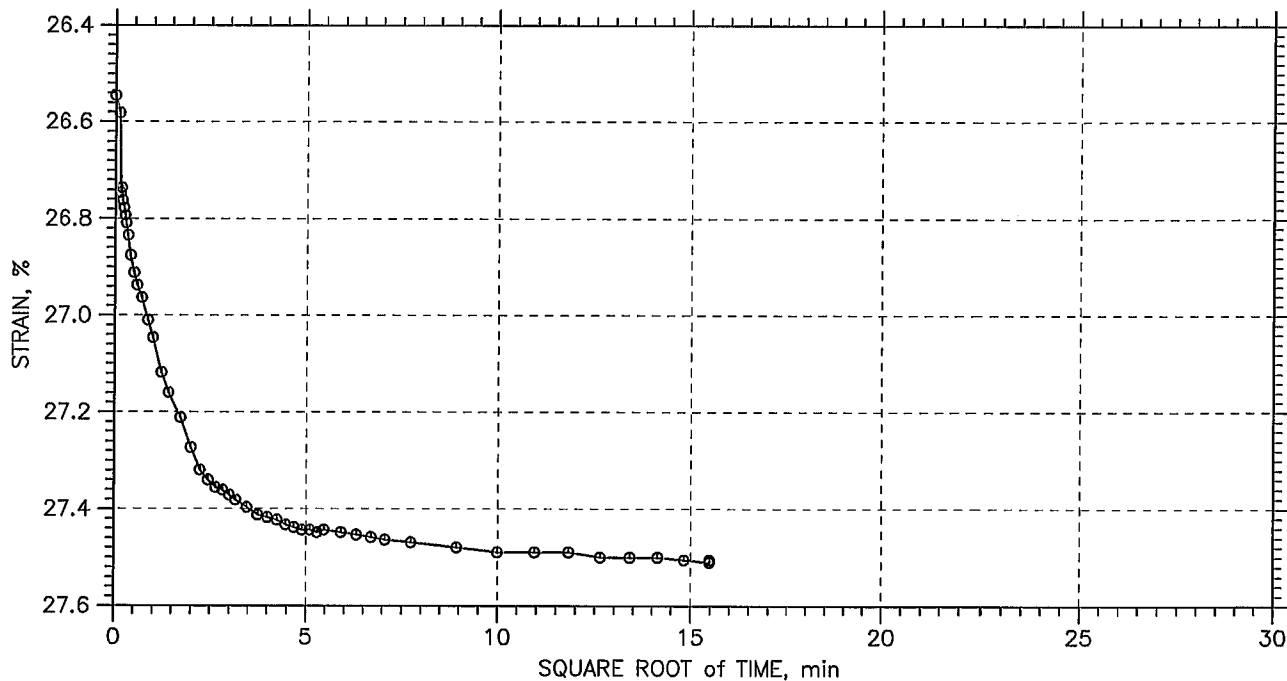
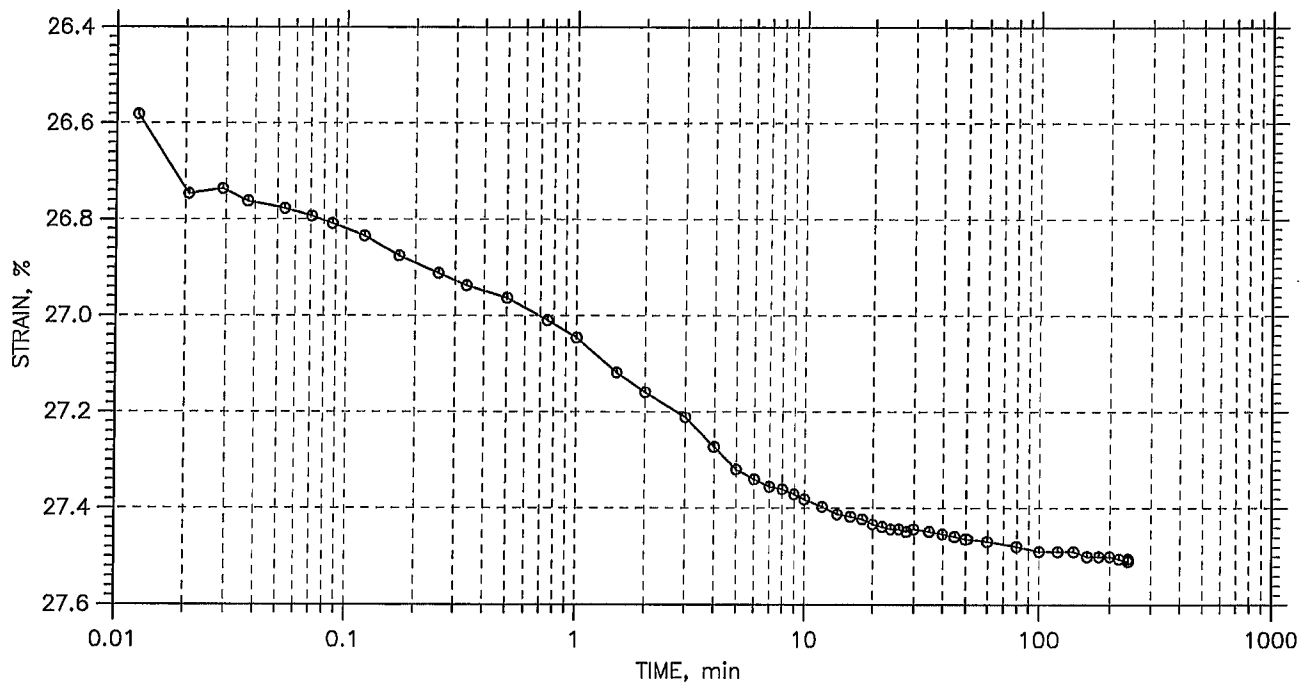
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 11 of 12

Stress: 2. tsf



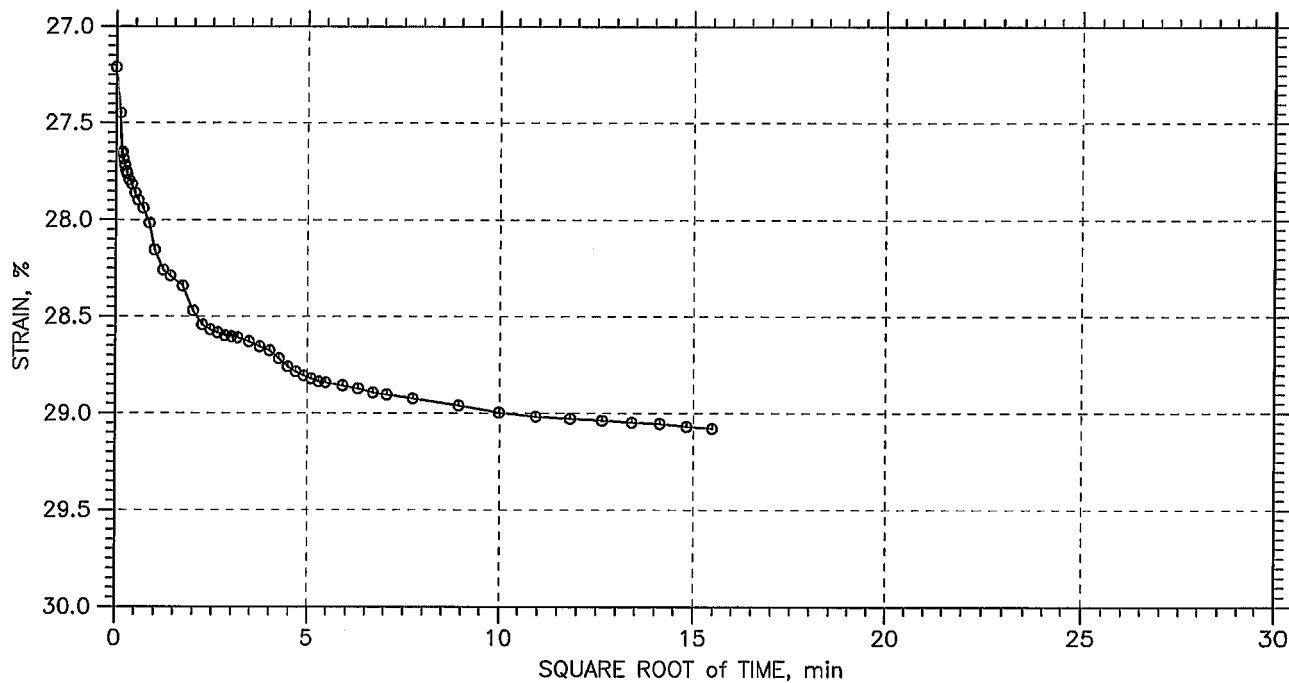
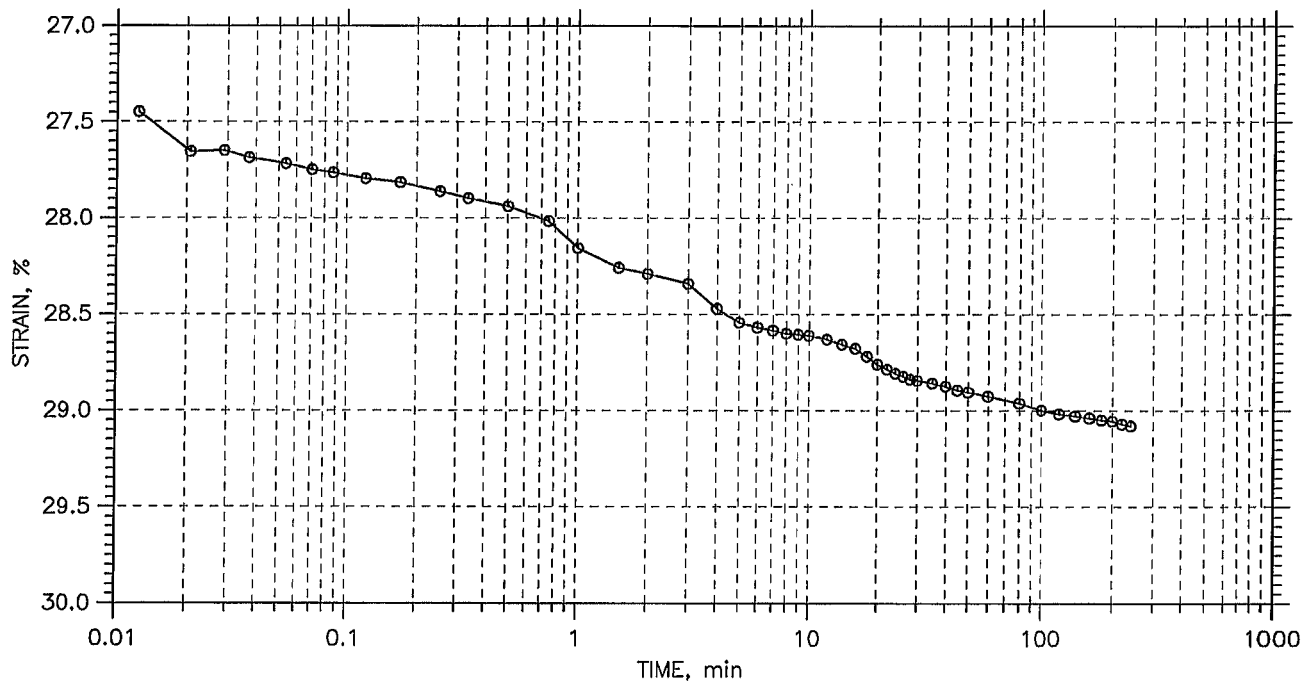
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 12 of 12

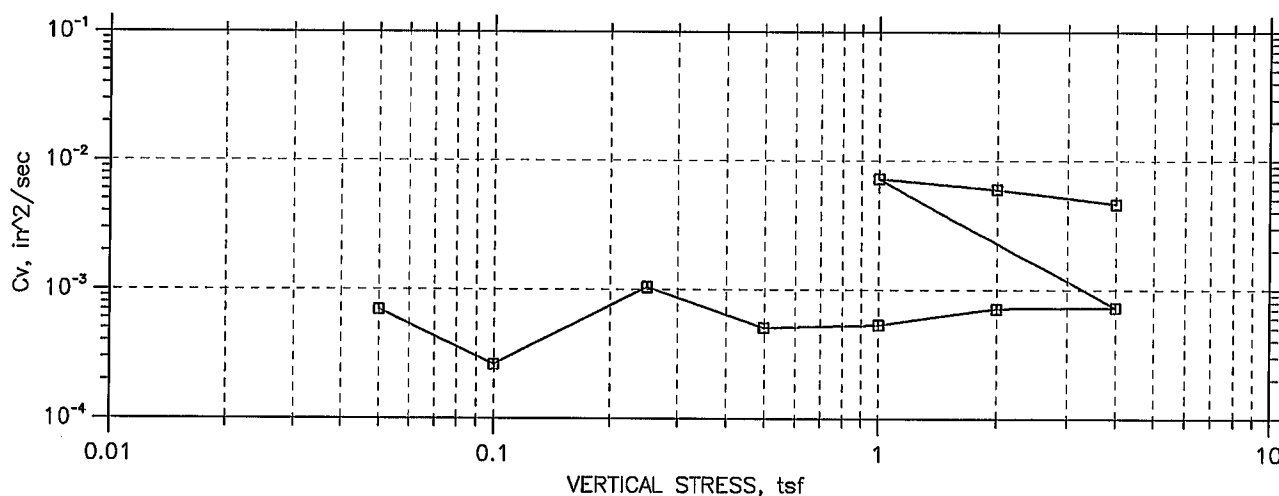
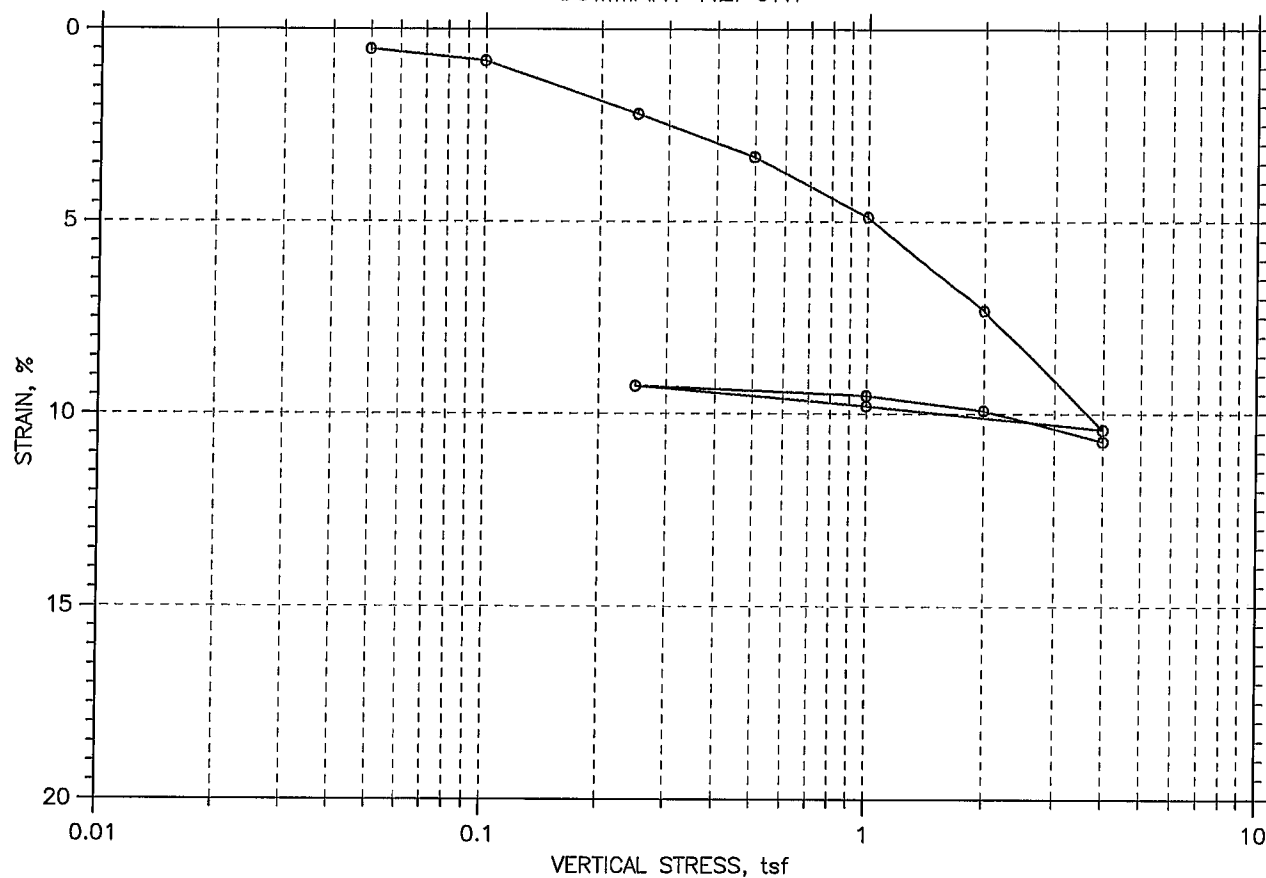
Stress: 4. tsf



GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-03	Test Date: 04/27/07	Depth: 47-49 ft
	Test No.: C-26	Sample Type: tube	Elevation: ---
	Description: Moist, grayish brown silt		
	Remarks: System K		

CONSOLIDATION TEST DATA

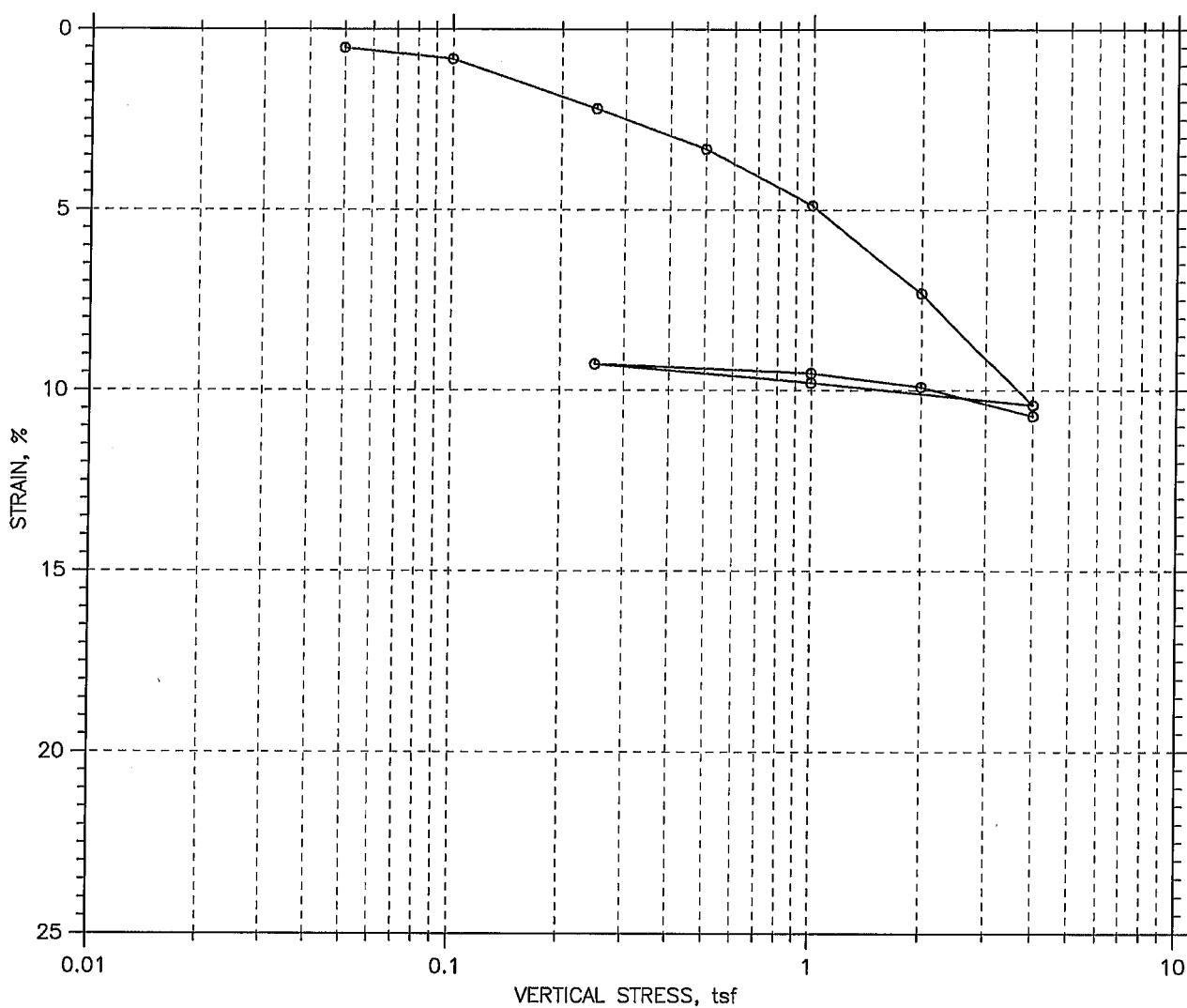
SUMMARY REPORT



GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

SUMMARY REPORT



				Before Test	After Test
Overburden Pressure: ---		Water Content, %		24.39	18.66
Preconsolidation Pressure: ---		Dry Unit Weight, pcf		102.	114.2
Compression Index: ---		Saturation, %		96.74	100.00
Diameter: 2.5 in	Height: 1 in		Void Ratio		0.70
LL: ---	PL: ---	PI: ---	GS: 2.78		0.52

GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga		Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033		Tested By: md	Checked By: jdt
	Sample No.: 0267-04		Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27		Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt			
	Remarks: System F			

CONSOLIDATION TEST DATA

Project: Onondaga
Boring No.: OL-STA30033
Sample No.: 0267-04
Test No.: C-27

Location: Syracuse, NY
Tested By: md
Test Date: 04/27/07
Sample Type: tube

Project No.: GTX-7143
Checked By: jdt
Depth: 51-53 ft
Elevation: ---

Soil Description: Moist, yellowish brown silt
Remarks: System F

Estimated Specific Gravity: 2.78
Initial Void Ratio: 0.70
Final Void Ratio: 0.52

Liquid Limit: ---
Plastic Limit: ---
Plasticity Index: ---

Initial Height: 1.00 in
Specimen Diameter: 2.50 in

Container ID	Before Consolidation		After Consolidation	
	Trimmings	Specimen+Ring	Specimen+Ring	Trimmings
	Island	RING		
Wt. Container + Wet Soil, gm	181.43	274.48	266.95	162.82
Wt. Container + Dry Soil, gm	146.19	242.42	242.42	138.5
Wt. Container, gm	8.13	110.98	110.98	8.18
Wt. Dry Soil, gm	138.06	131.44	131.44	130.32
Water Content, %	25.53	24.39	18.66	18.66
Void Ratio	---	0.70	0.52	---
Degree of Saturation, %	---	96.74	100.00	---
Dry Unit Weight, pcf	---	102.01	114.24	---

Note: Specific Gravity and Void Ratios are calculated assuming the degree of saturation equals 100% at the end of the test. Therefore, values may not represent actual values for the specimen.

CONSOLIDATION TEST DATA

Project: Onondaga
Boring No.: OL-STA30033
Sample No.: 0267-04
Test No.: C-27

Location: Syracuse, NY
Tested By: md
Test Date: 04/27/07
Sample Type: tube

Project No.: GTX-7143
Checked By: jdt
Depth: 51-53 ft
Elevation: ---

Soil Description: Moist, yellowish brown silt
Remarks: System F

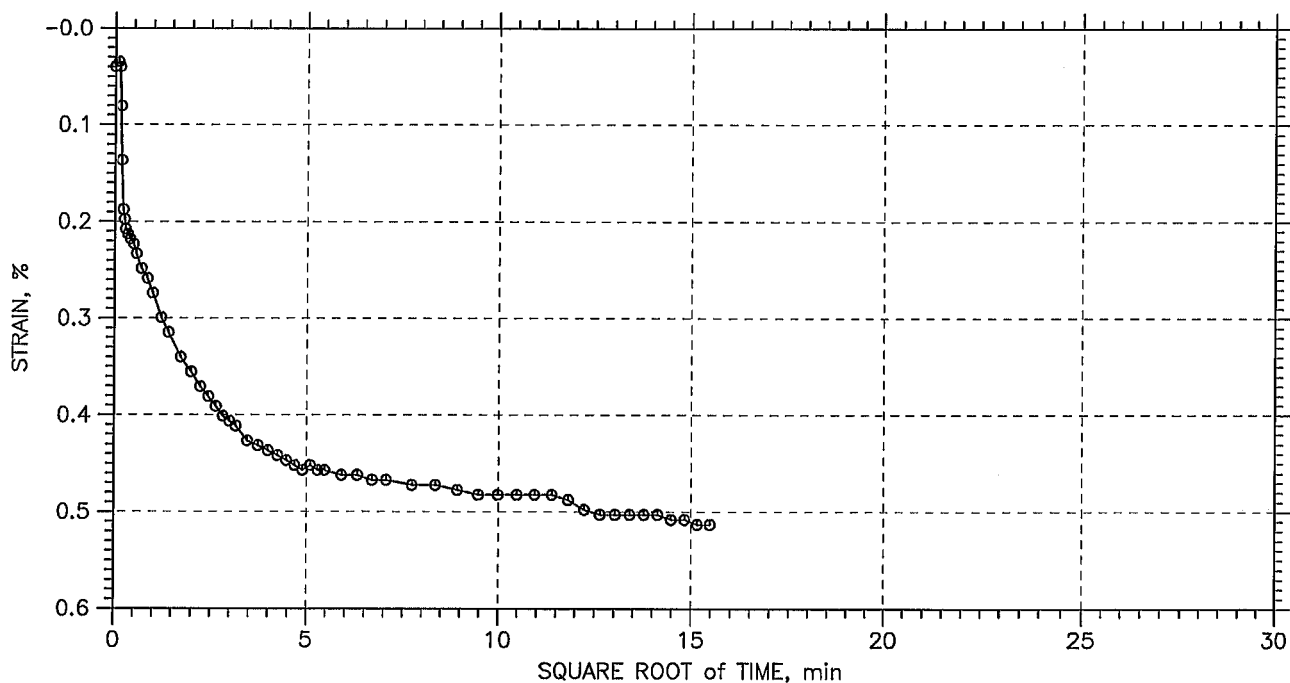
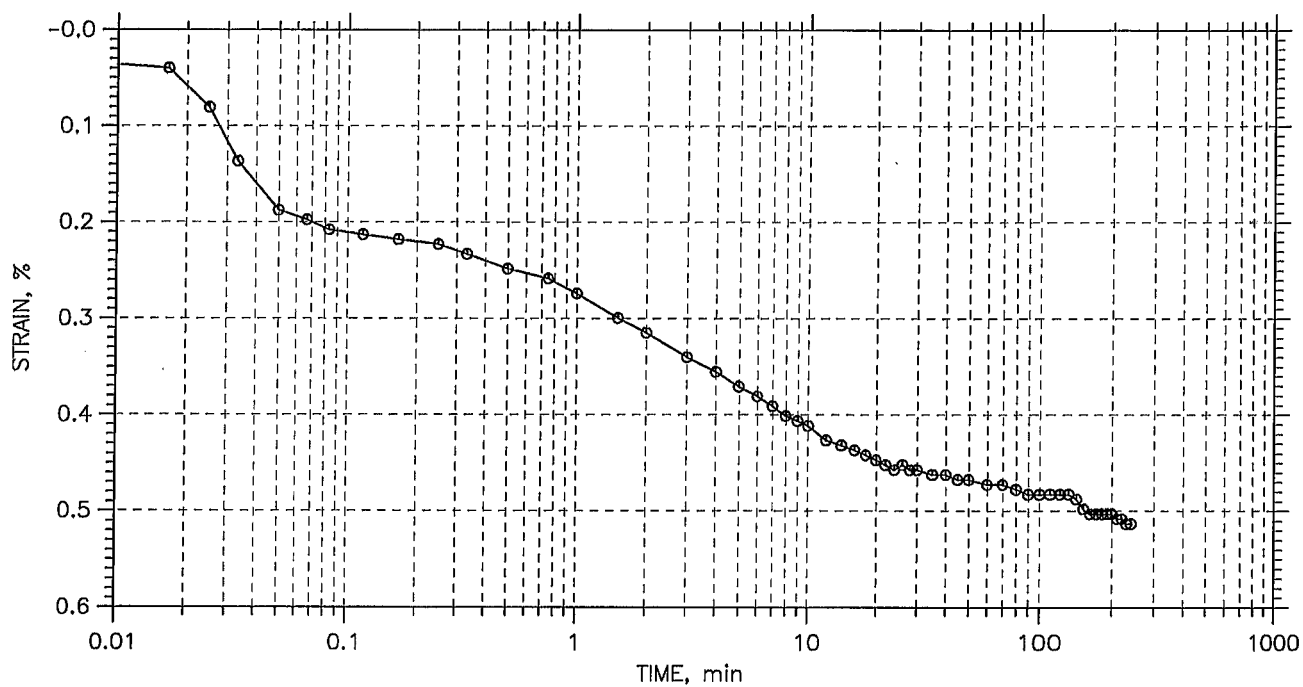
	Applied Stress tsf	Final Displacement in	Void Ratio	Strain at End %	T50 Fitting		Coefficient of Consolidation		
					Sq.Rt. min	Log min	Sq.Rt. in ² /sec	Log in ² /sec	Ave. in ² /sec
1	0.05	0.005129	0.692	0.51	1.2	0.0	7.00e-004	0.00e+000	7.00e-004
2	0.1	0.00819	0.687	0.82	3.0	3.2	2.70e-004	2.56e-004	2.63e-004
3	0.25	0.02198	0.663	2.20	0.9	0.6	8.56e-004	1.35e-003	1.05e-003
4	0.5	0.03314	0.644	3.31	1.5	0.0	5.07e-004	0.00e+000	5.07e-004
5	1	0.04874	0.618	4.87	1.4	0.0	5.34e-004	0.00e+000	5.34e-004
6	2	0.07308	0.576	7.31	1.0	0.0	7.15e-004	0.00e+000	7.15e-004
7	4	0.104	0.524	10.40	0.9	0.0	7.31e-004	0.00e+000	7.31e-004
8	1	0.09788	0.534	9.79	0.0	0.0	4.73e-002	0.00e+000	4.73e-002
9	0.25	0.09271	0.543	9.27	0.4	0.0	1.57e-003	0.00e+000	1.57e-003
10	1	0.09518	0.539	9.52	0.1	0.0	7.28e-003	0.00e+000	7.28e-003
11	2	0.09904	0.532	9.90	0.2	0.0	3.20e-003	5.00e-002	6.01e-003
12	4	0.1071	0.519	10.71	0.2	0.1	3.14e-003	8.86e-003	4.63e-003

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 1 of 12

Stress: 5.e-002 tsf



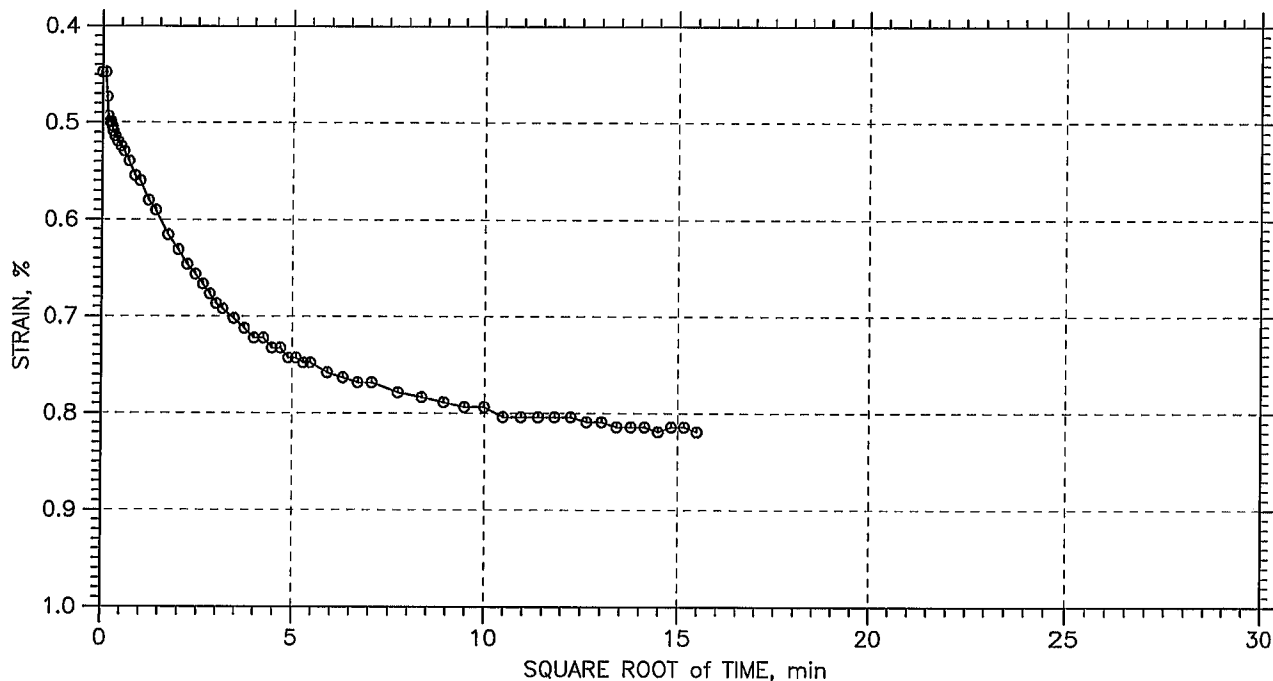
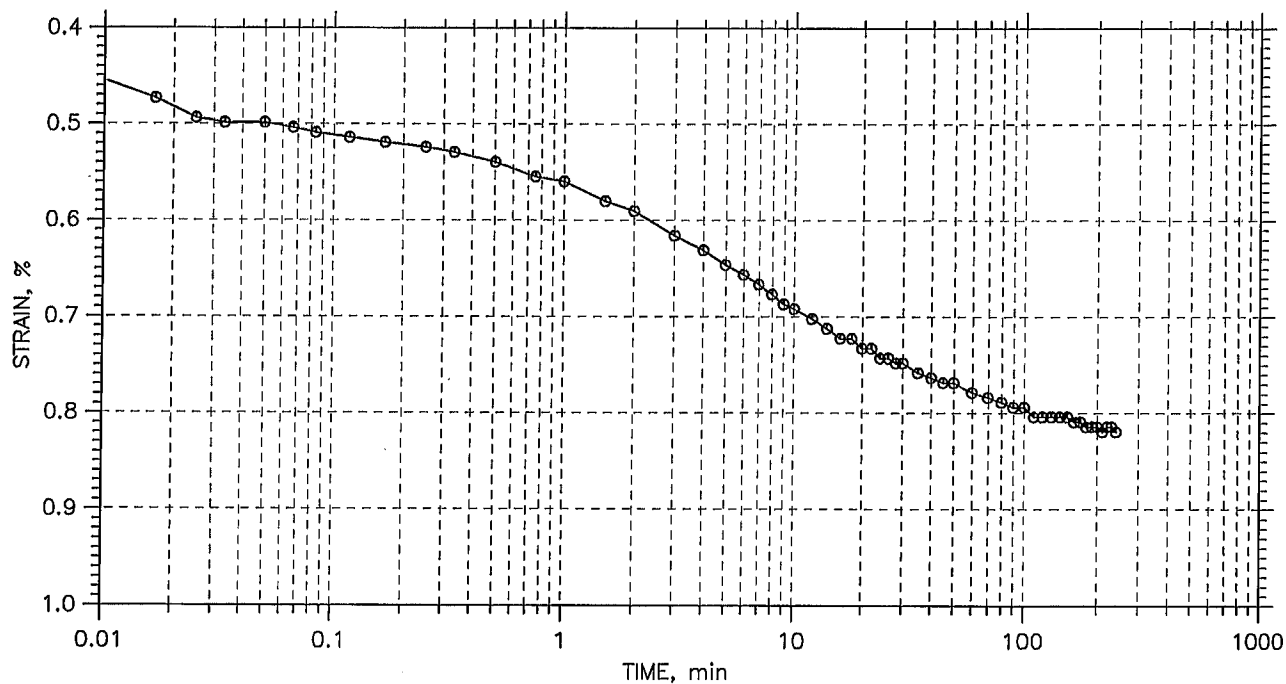
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 2 of 12

Stress: 0.1 tsf



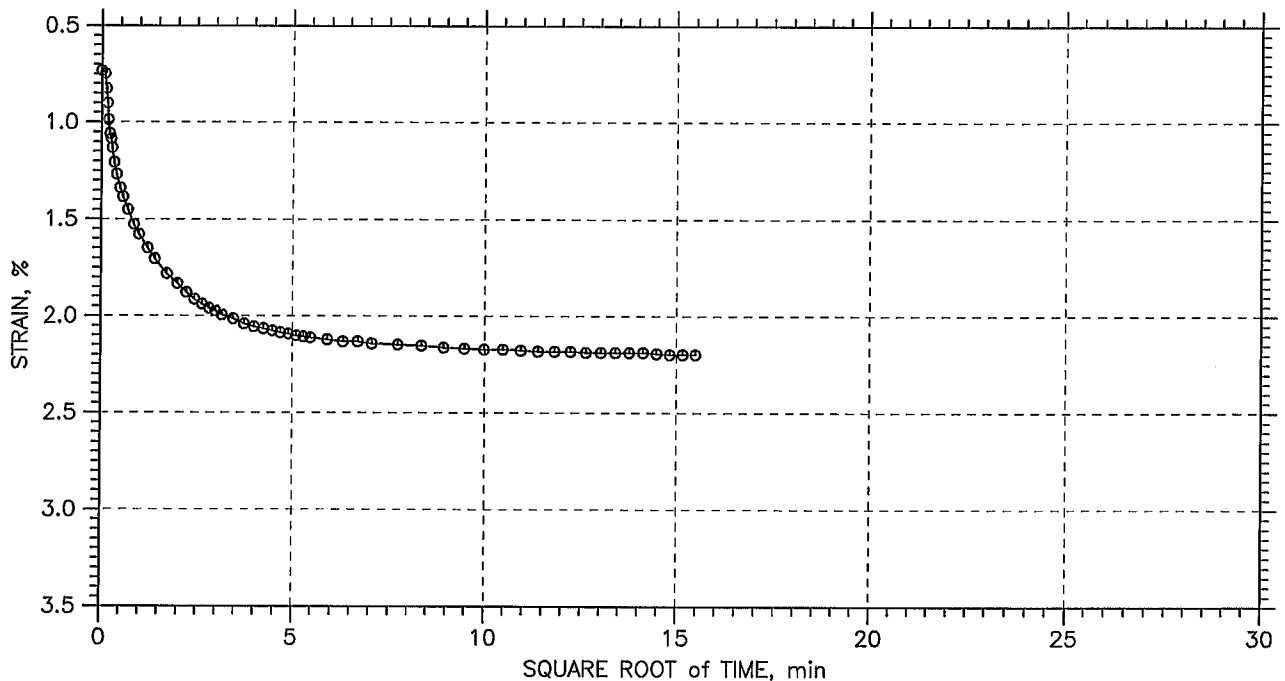
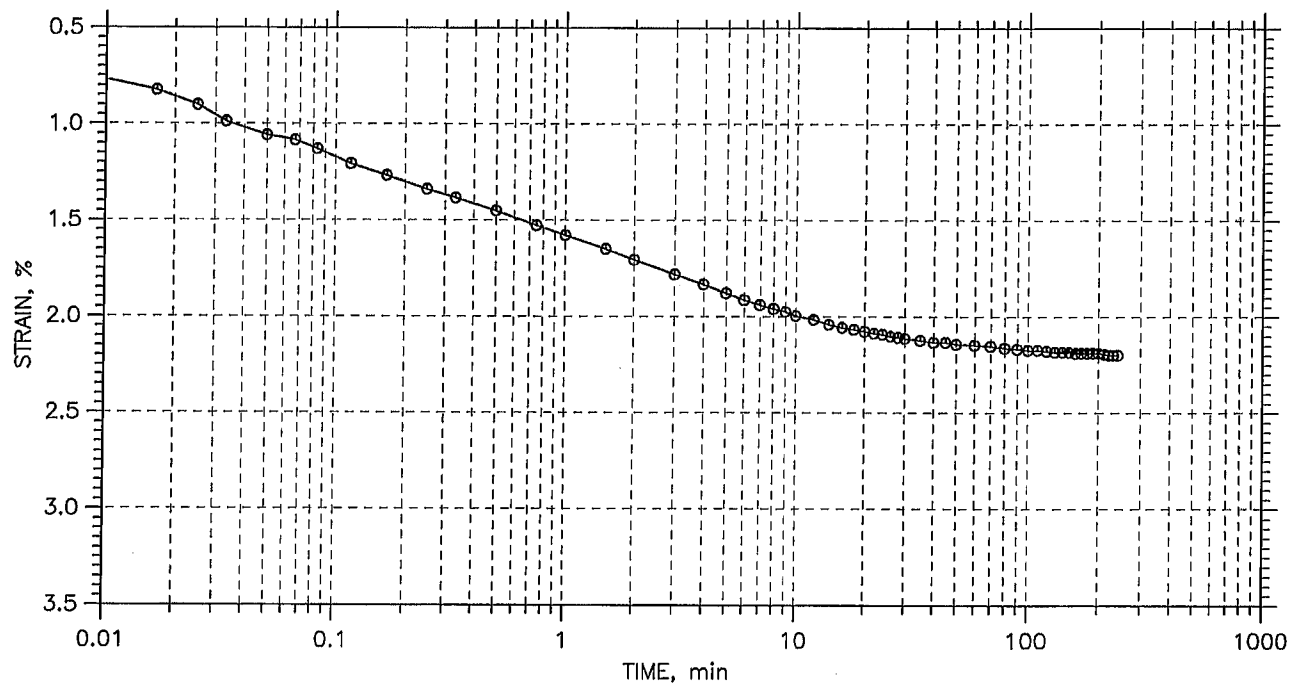
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 3 of 12

Stress: 0.25 tsf



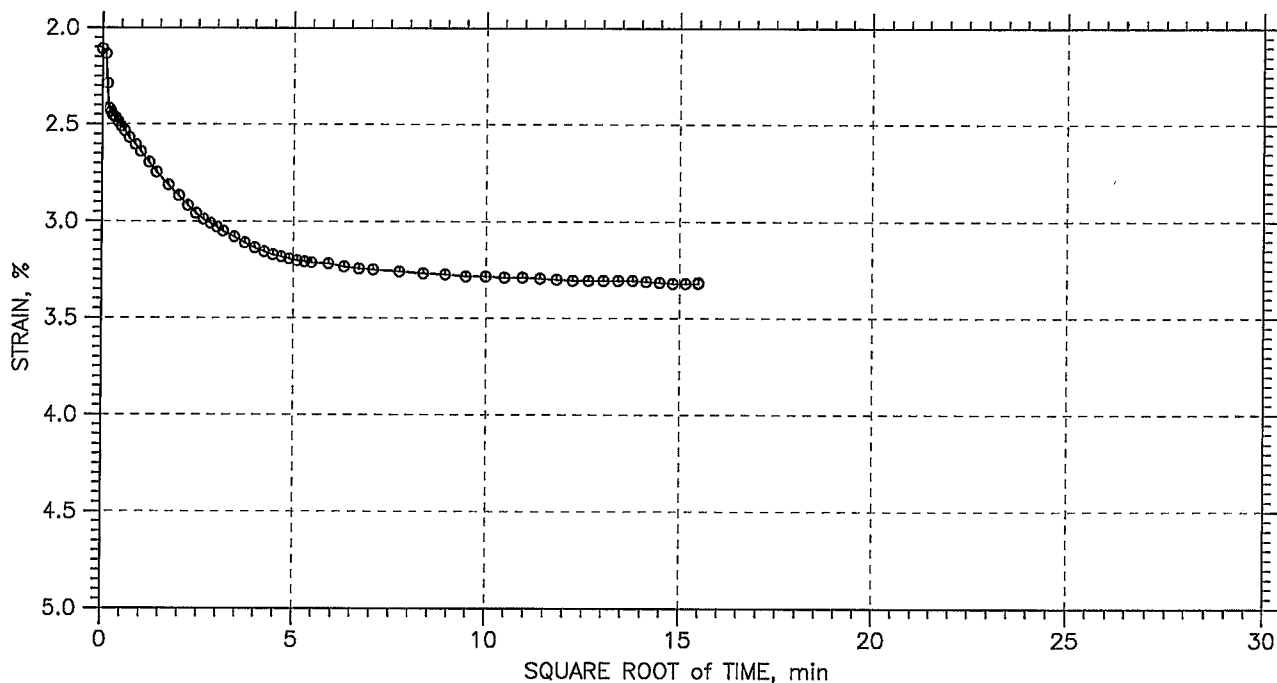
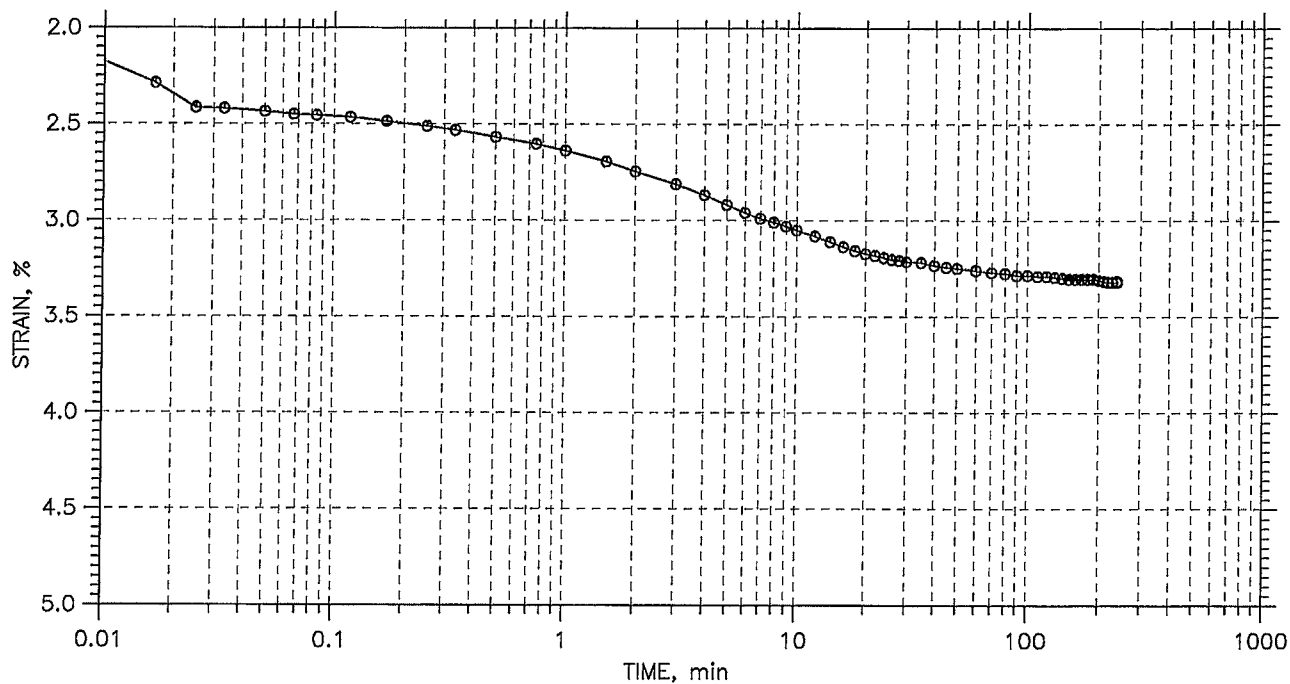
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 4 of 12

Stress: 0.5 tsf



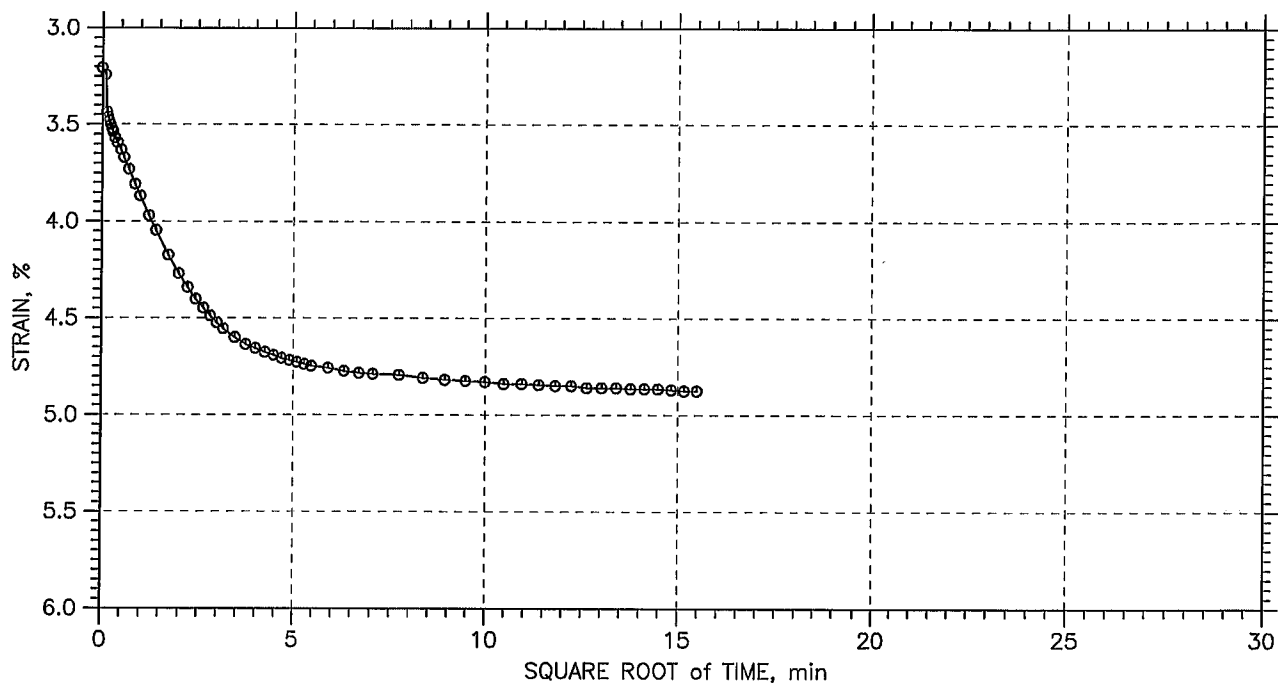
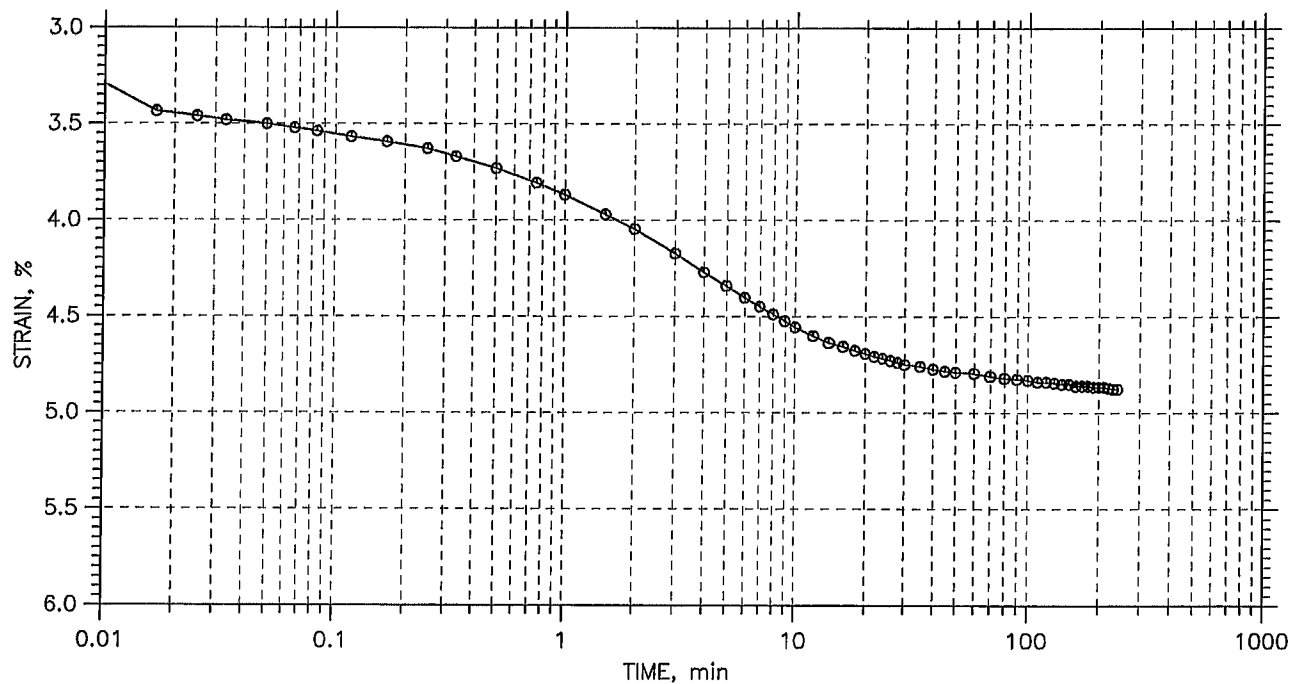
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 5 of 12

Stress: 1. tsf



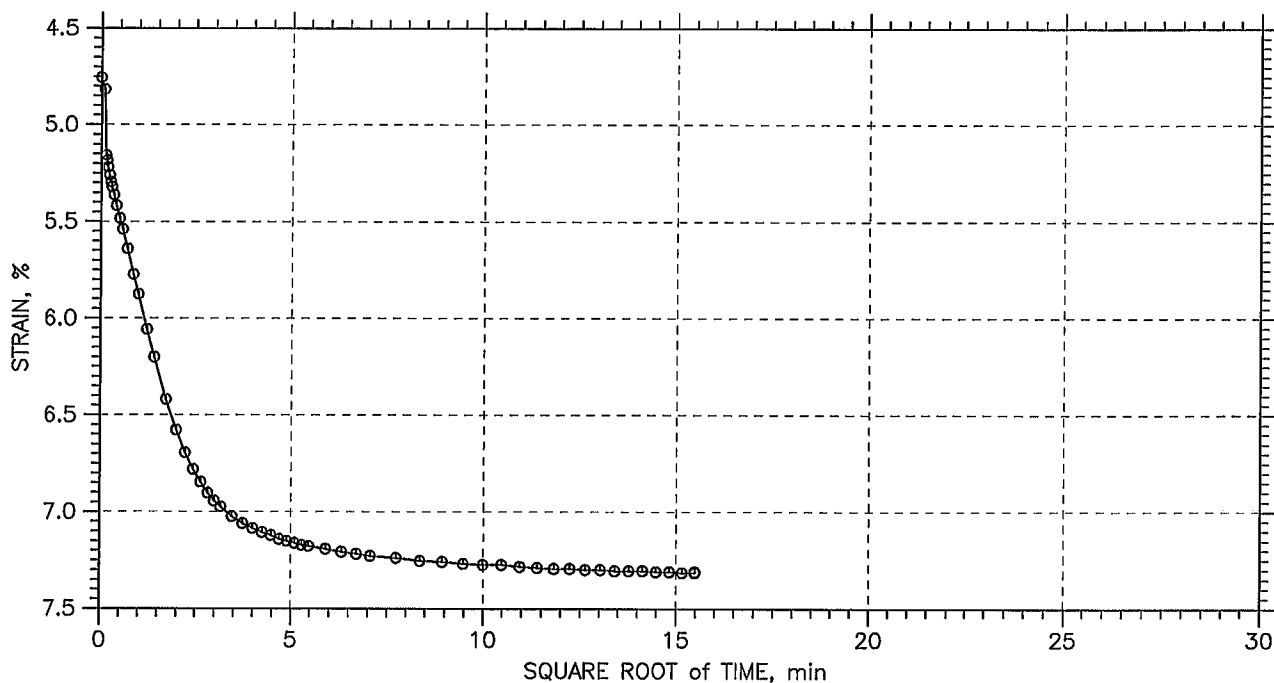
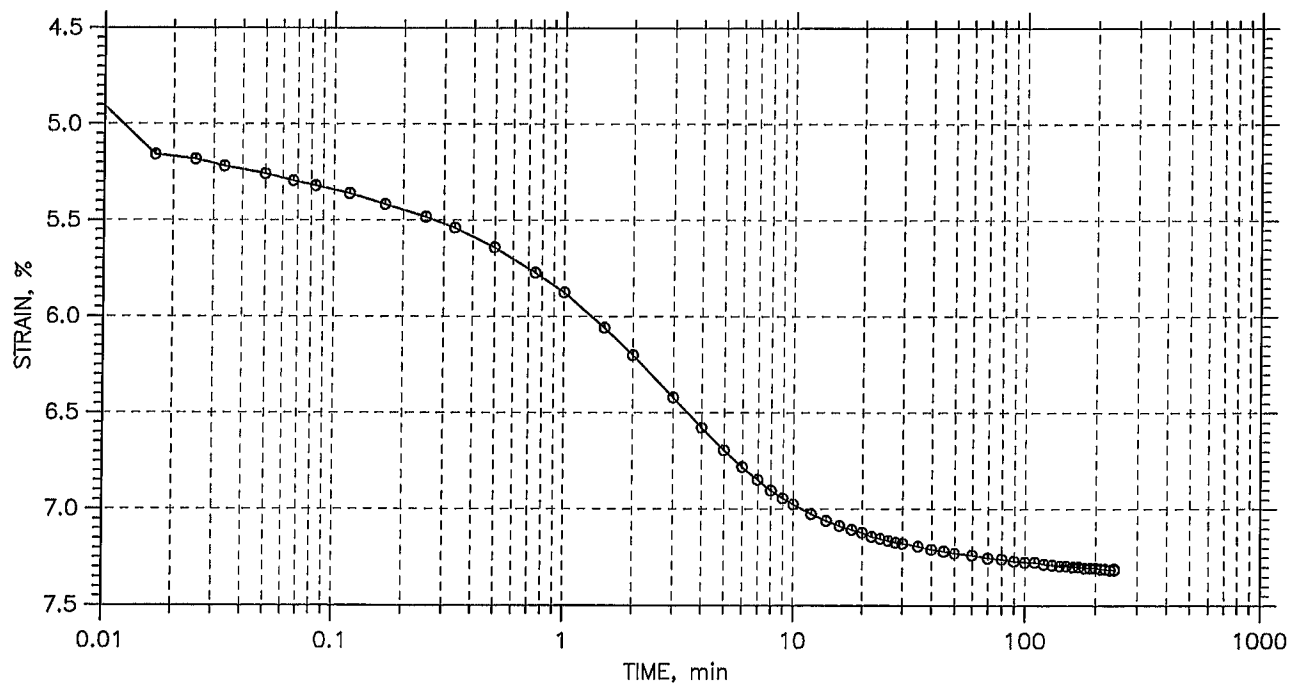
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 6 of 12

Stress: 2. tsf



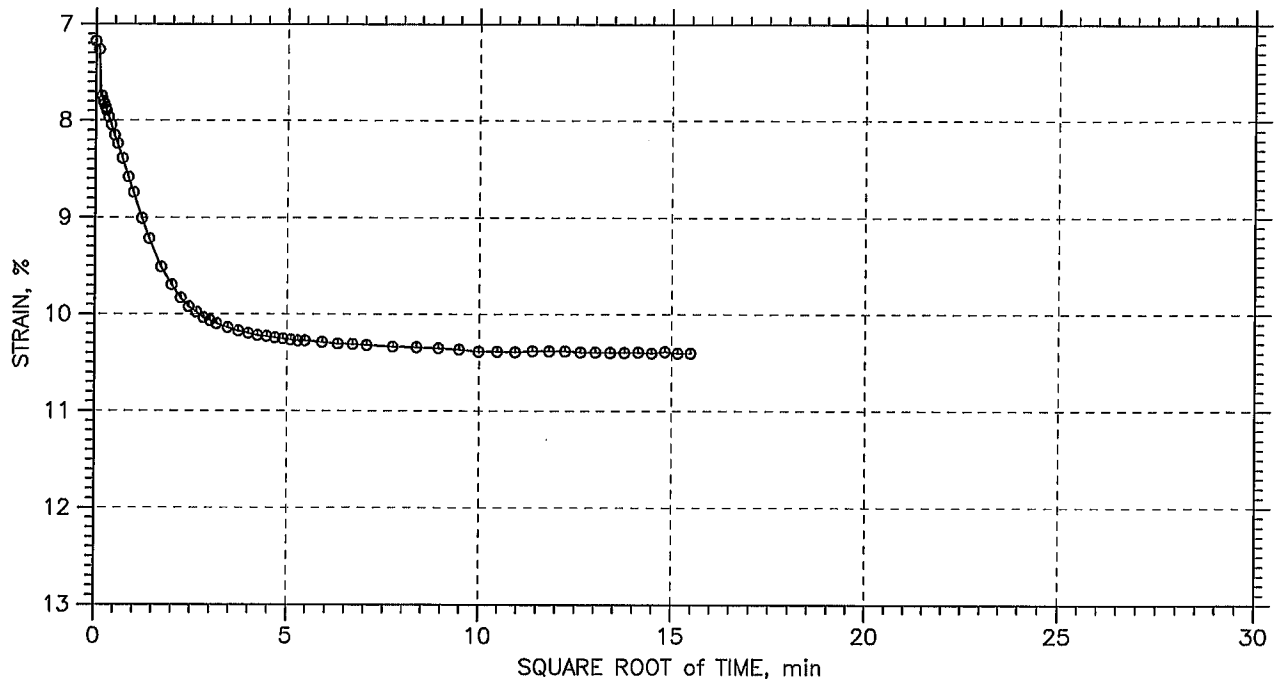
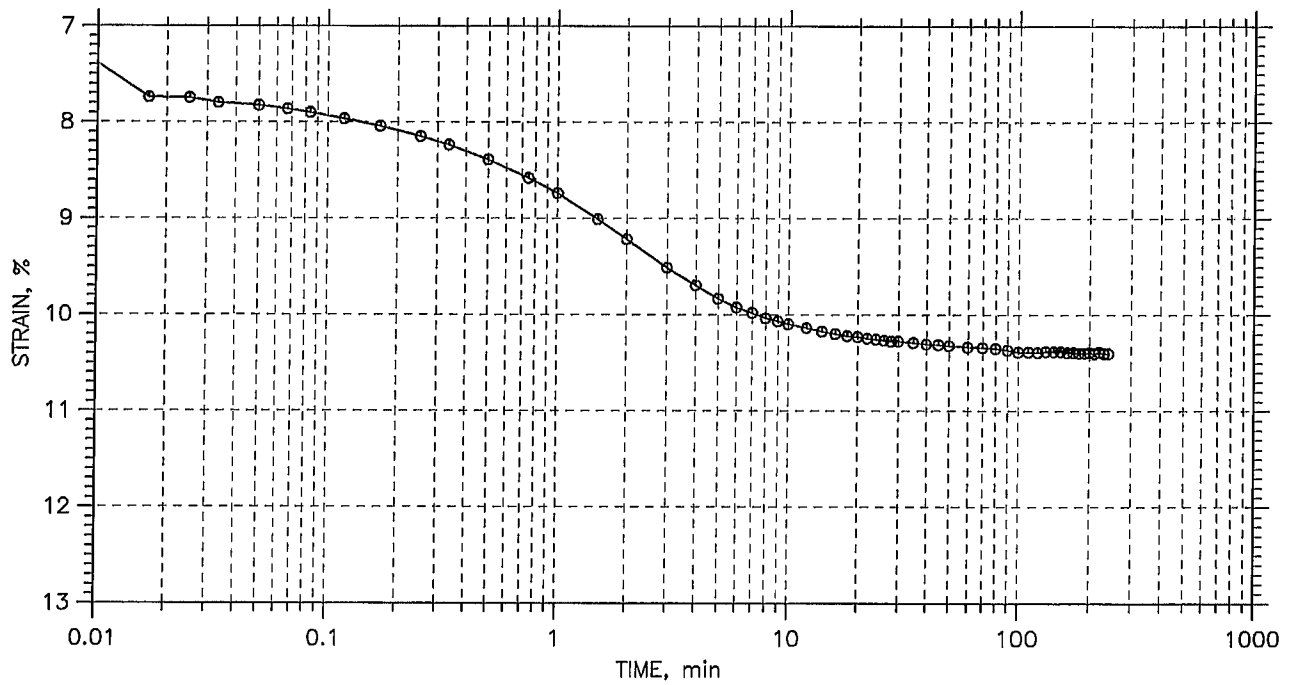
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 7 of 12

Stress: 4. tsf



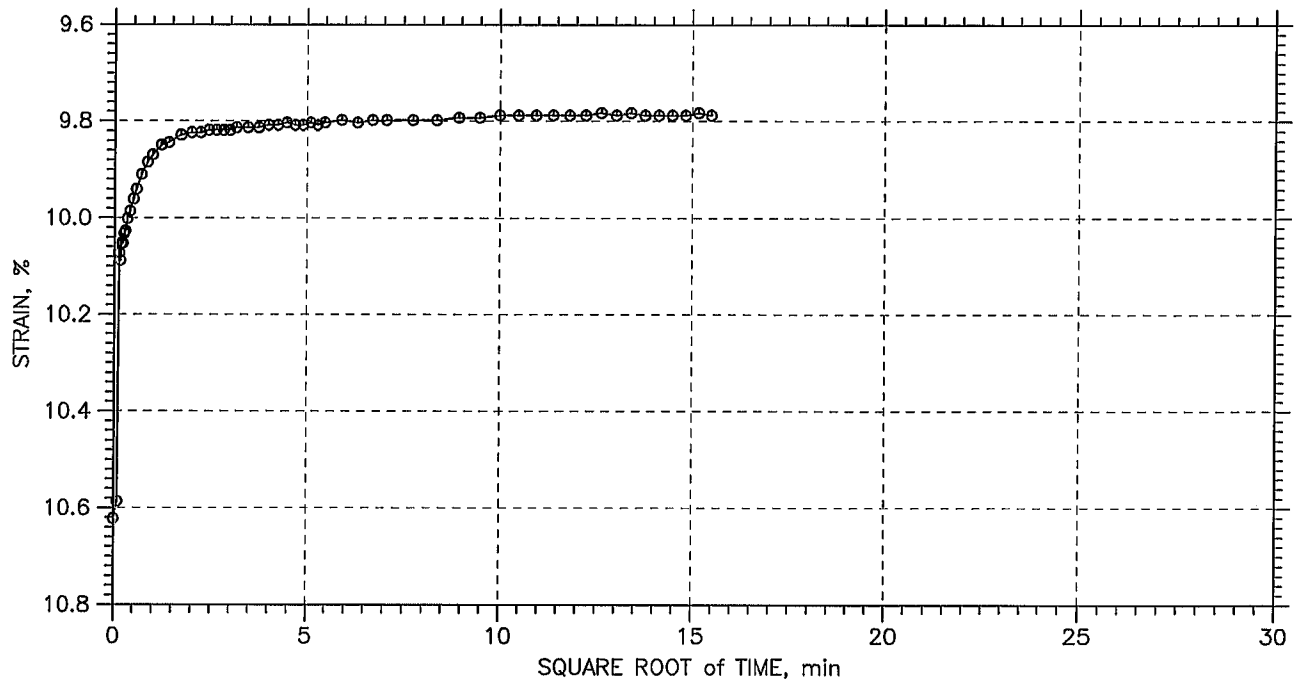
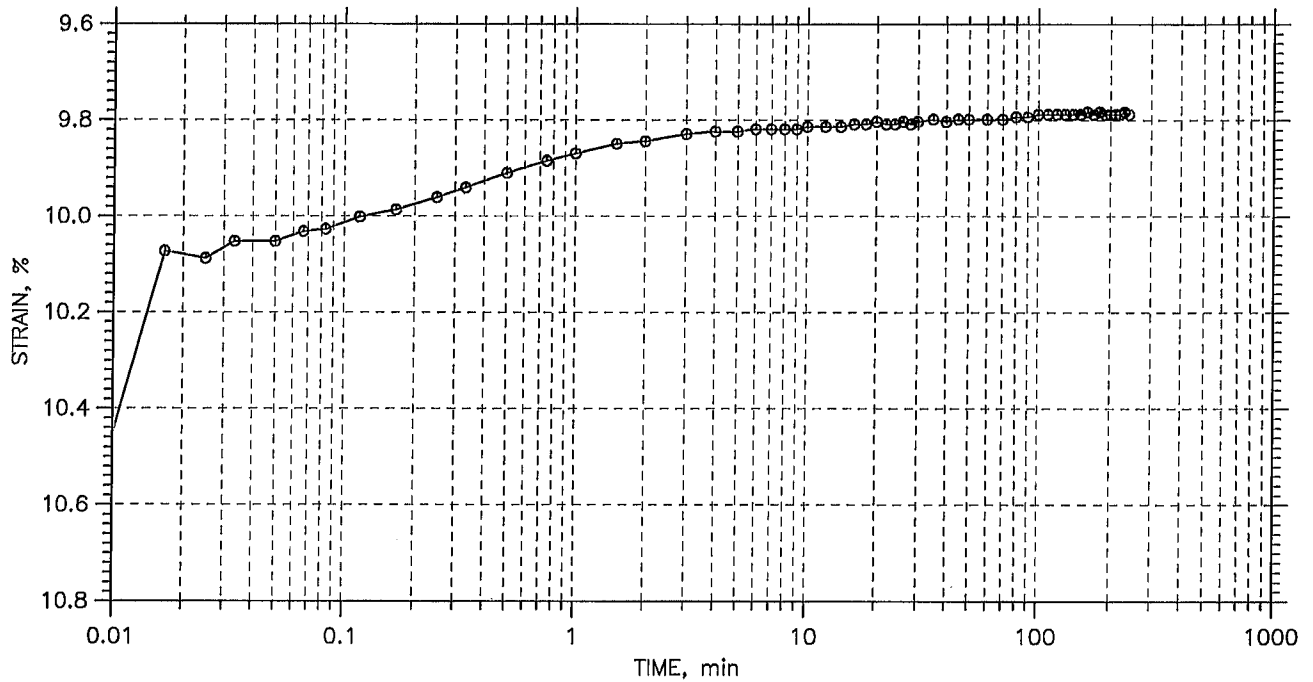
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 8 of 12

Stress: 1. tsf



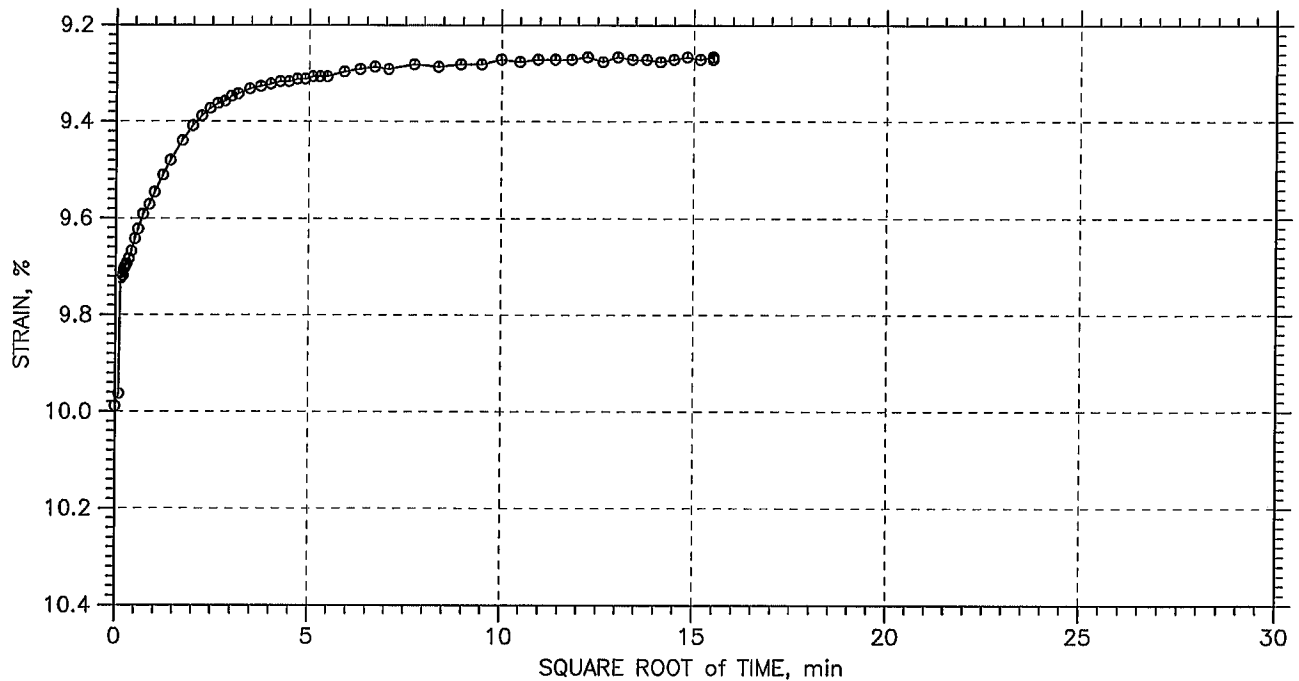
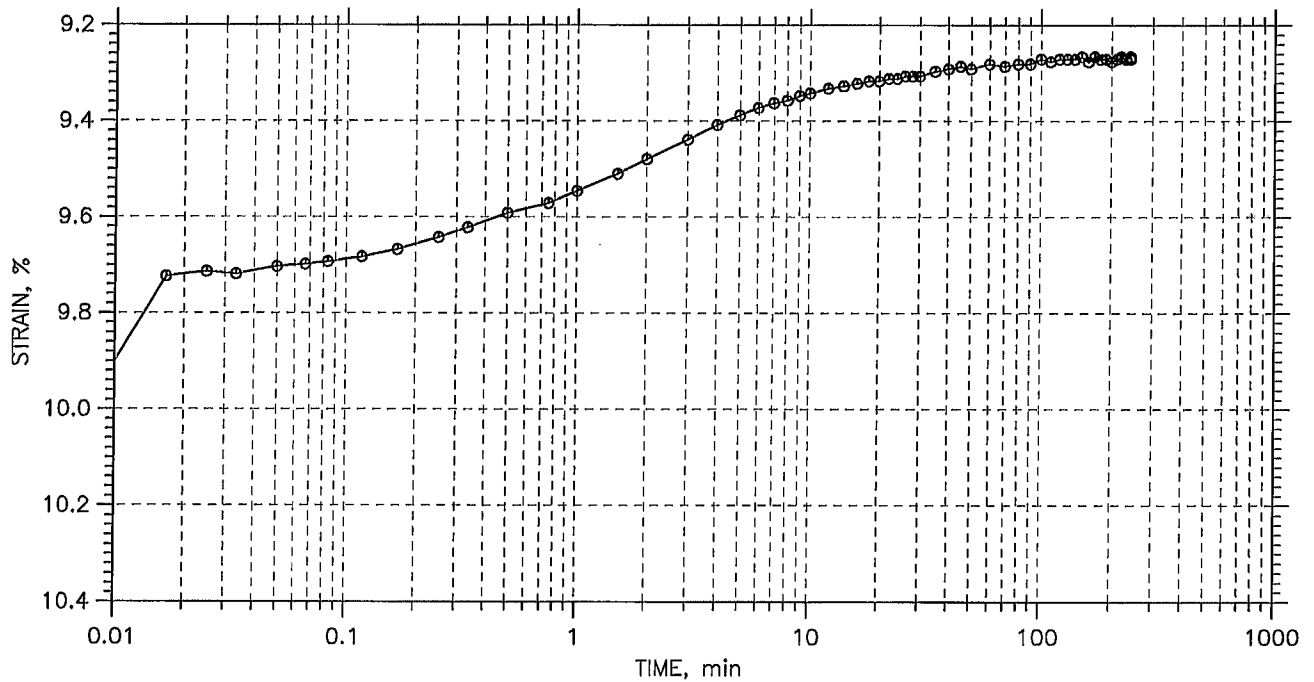
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 9 of 12

Stress: 0.25 tsf



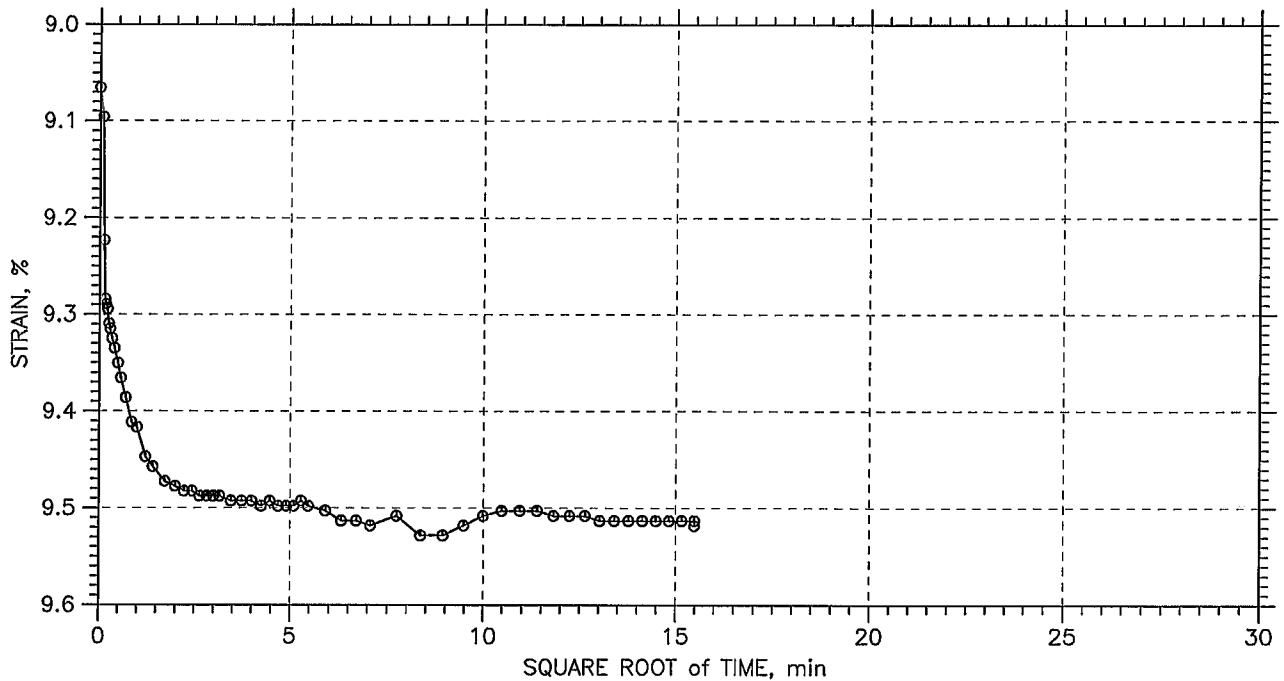
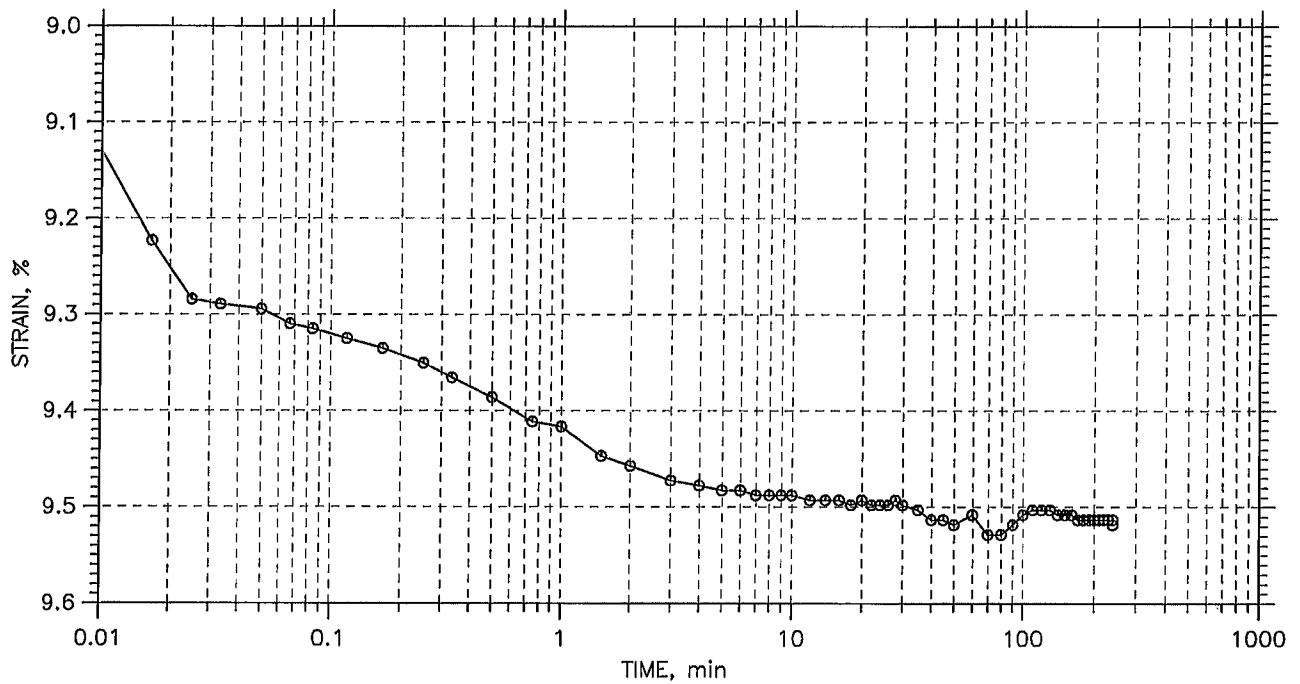
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 10 of 12

Stress: 1. tsf



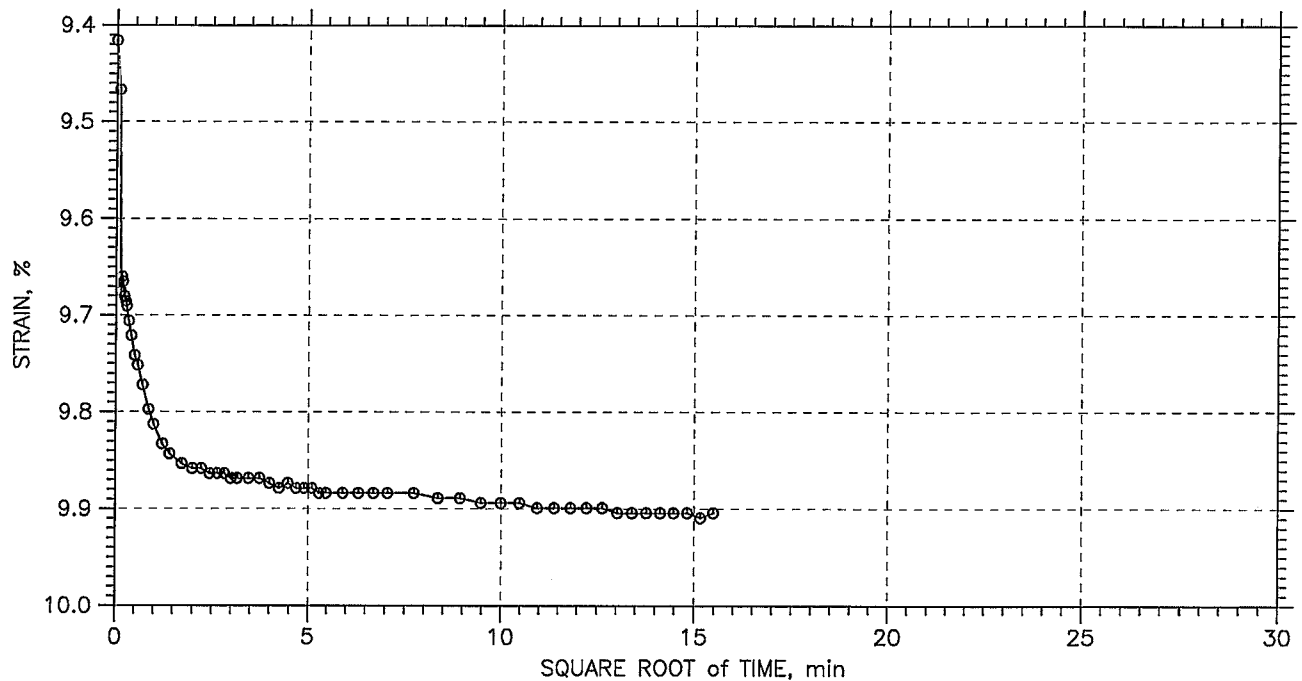
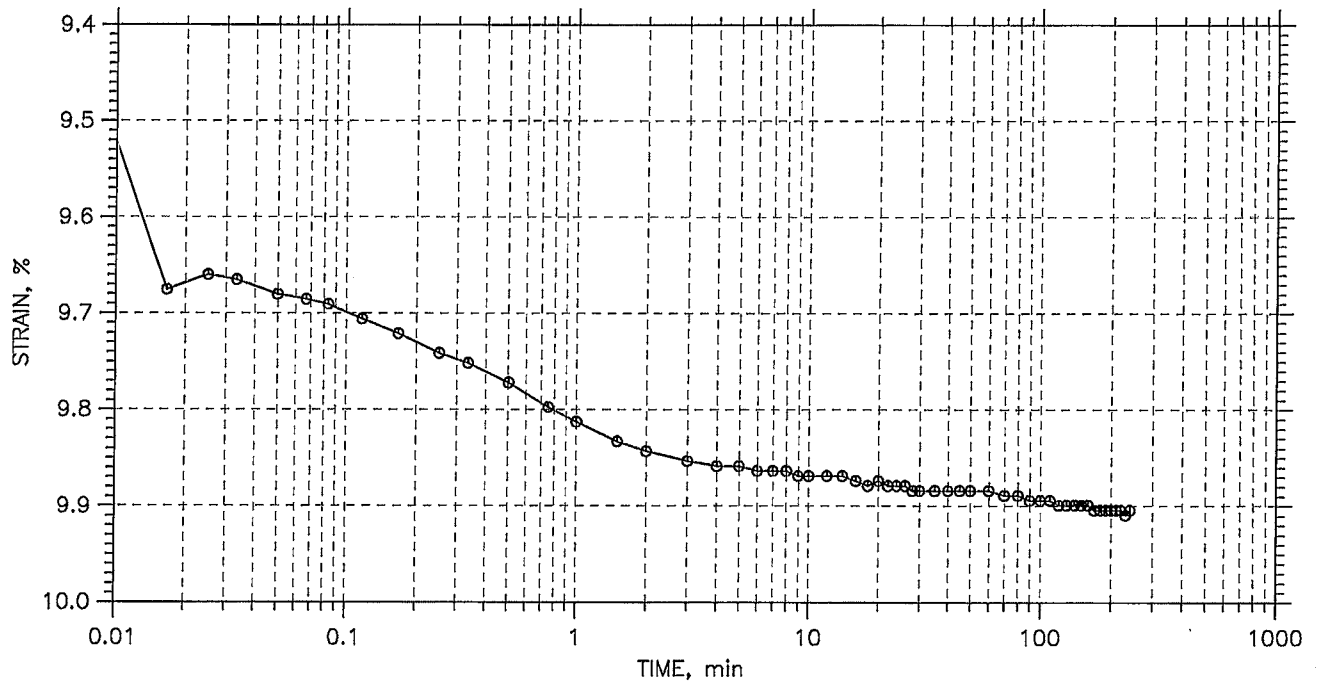
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 11 of 12

Stress: 2. tsf



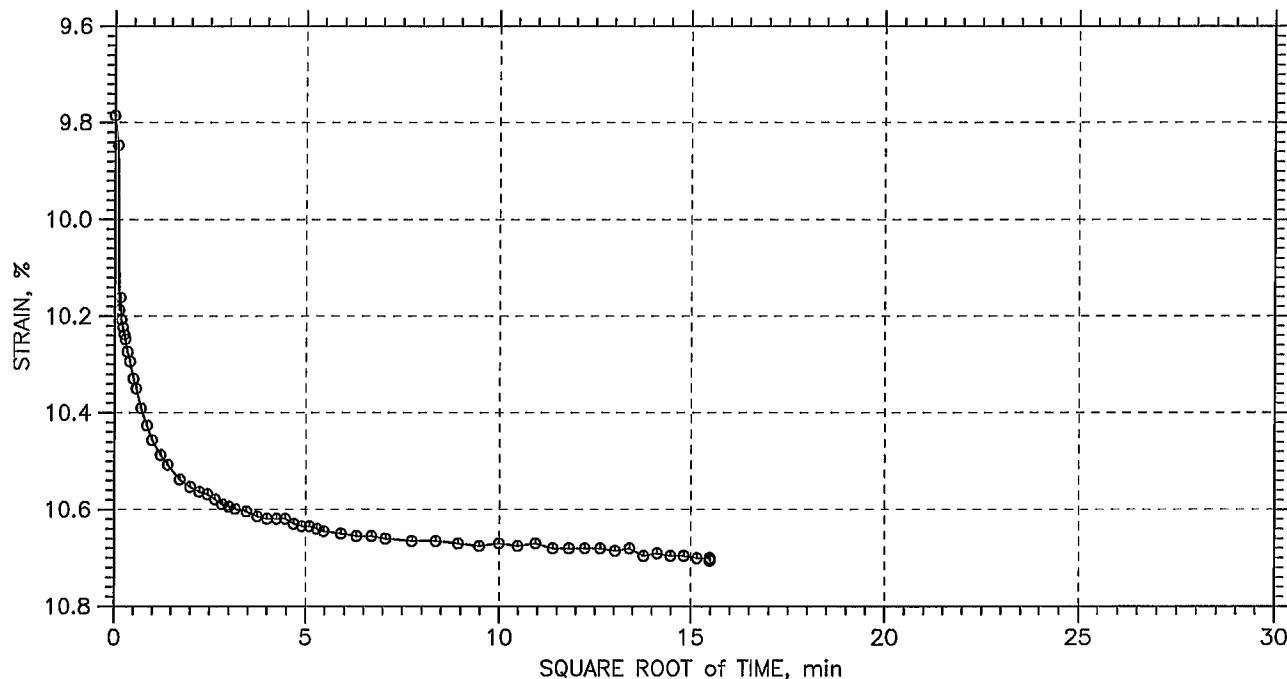
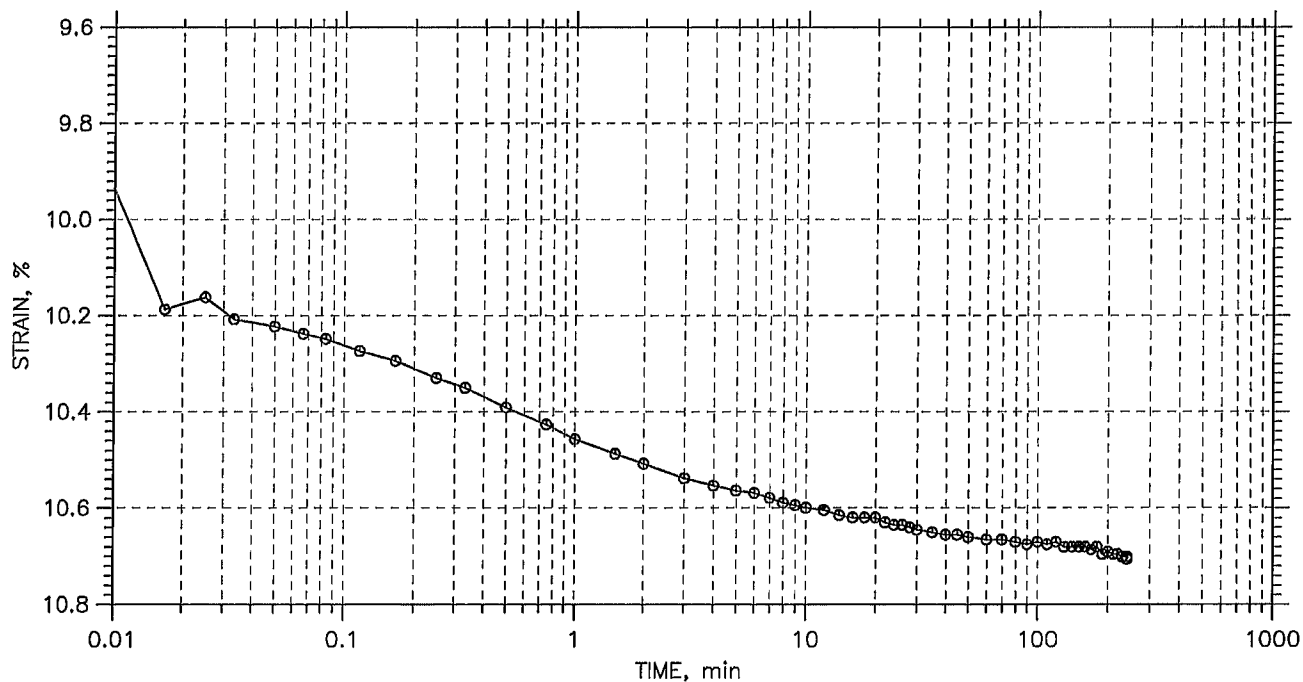
GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		

CONSOLIDATION TEST DATA

TIME CURVES

Constant Load Step: 12 of 12

Stress: 4. tsf



GeoTesting express a subsidiary of Geocomp Corporation	Project: Onondaga	Location: Syracuse, NY	Project No.: GTX-7143
	Boring No.: OL-STA30033	Tested By: md	Checked By: jdt
	Sample No.: 0267-04	Test Date: 04/27/07	Depth: 51-53 ft
	Test No.: C-27	Sample Type: tube	Elevation: ---
	Description: Moist, yellowish brown silt		
	Remarks: System F		