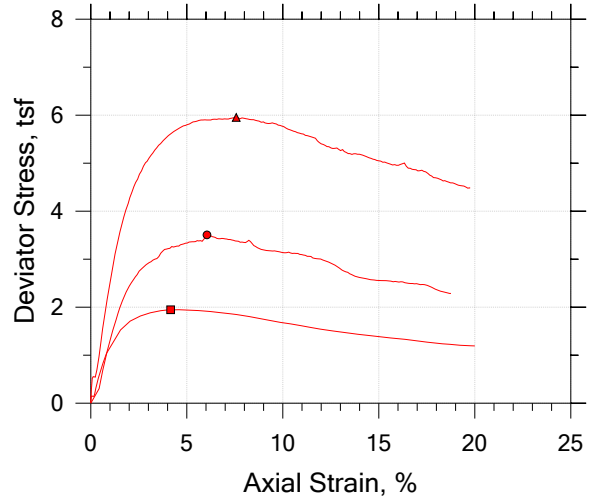
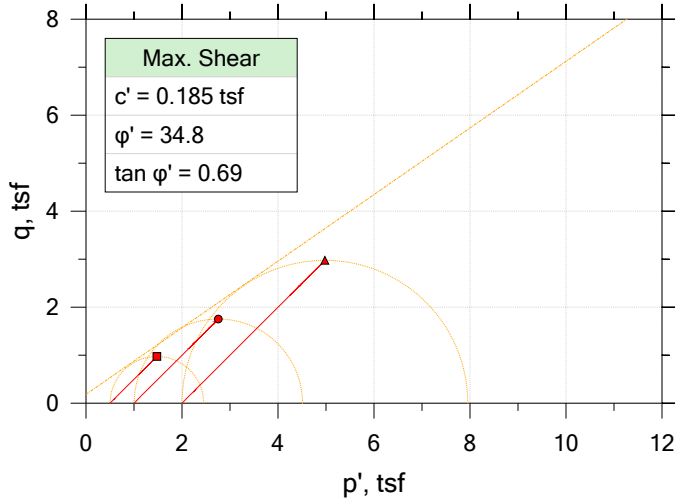



Consolidated Drained

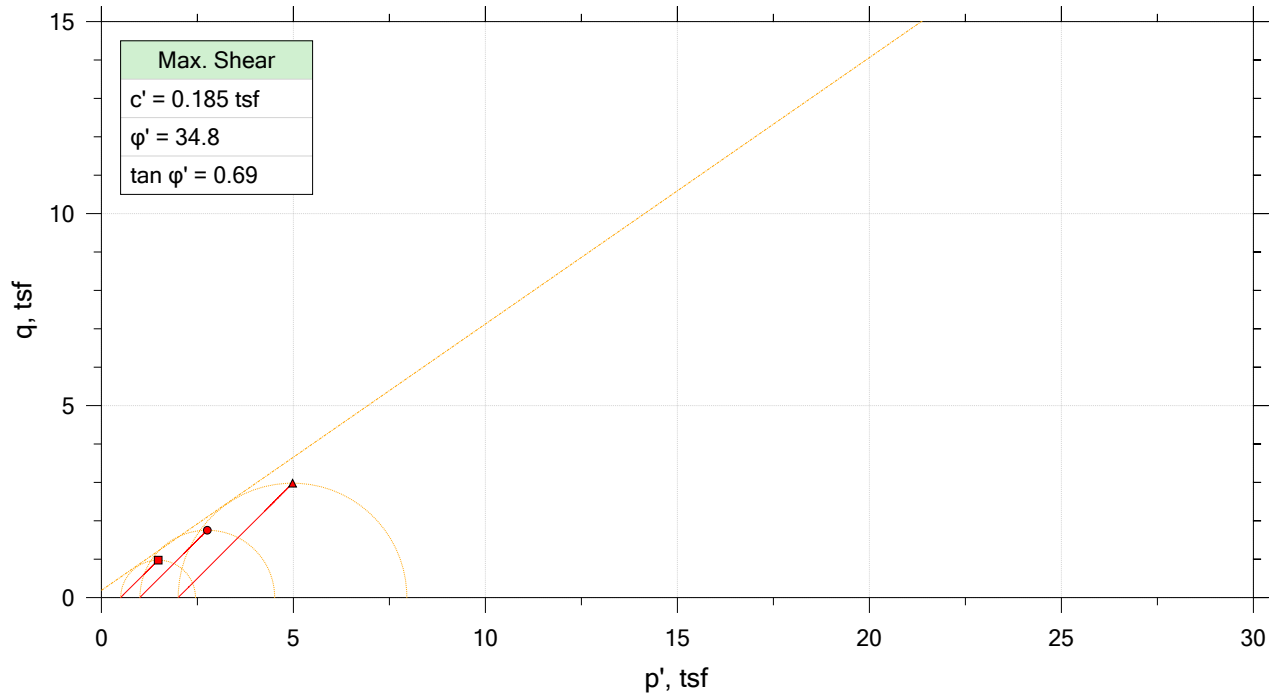
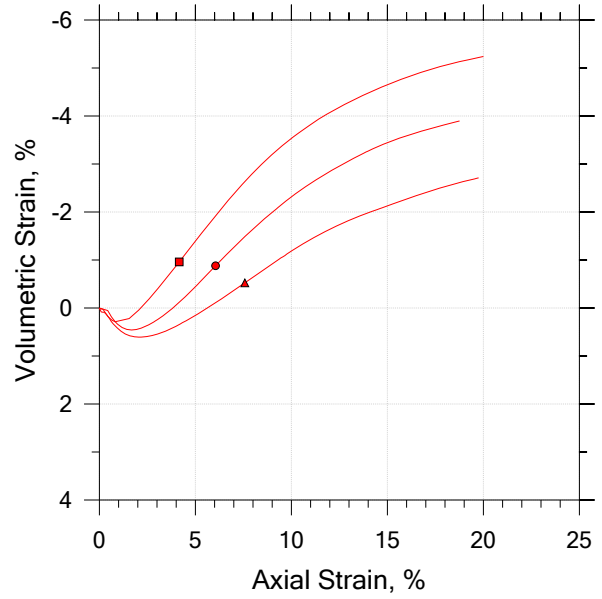
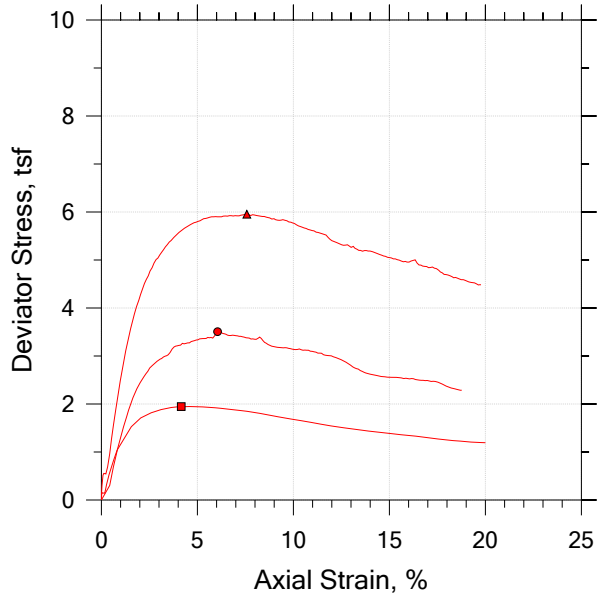


Symbol	■	●	▲	
Sample ID	4A-2	4A-3	4A-4	
Depth	12 ft.	14 ft.	16 ft.	
Test Number	2	3	4	
Initial				
Height, in	4.000	4.000	4.000	
Diameter, in	2.010	2.010	2.010	
Moisture Content (from Cuttings), %	10.0	10.0	10.0	
Dry Density, pcf	100.	102.	103.	
Saturation (Wet Method), %	40.8	42.5	43.2	
Void Ratio	0.647	0.621	0.612	
Final				
Moisture Content, %	24.2	22.8	22.1	
Dry Density, pcf	101.	103.	104.	
Cross-Sectional Area (Method A), in ²	3.164	3.145	3.134	
Saturation, %	100.0	100.0	100.0	
Void Ratio	0.643	0.604	0.586	
Back Pressure, tsf	9.359	10.66	9.340	
Vertical Effective Consolidation Stress, tsf	0.5006	1.002	2.003	
Horizontal Effective Consolidation Stress, tsf	0.5001	1.000	2.000	
Vertical Strain after Consolidation, %	0.007461	-0.01032	0.2260	
Volumetric Strain after Consolidation, %	0.3009	0.5084	1.190	
Time to 50% Consolidation, min	0.0000	0.0000	0.0000	
Shear Strength, tsf	0.9743	1.754	2.978	
Strain at Failure, %	4.16	6.05	7.57	
Strain Rate, %/min	0.05000	0.05000	0.05000	
Deviator Stress at Failure, tsf	1.949	3.508	5.956	
Effective Minor Principal Stress at Failure, tsf	0.5024	1.002	1.999	
Effective Major Principal Stress at Failure, tsf	2.451	4.510	7.954	
B-Value	0.92	0.90	0.91	

Notes:
 - Before Shear Saturation set to 100% for phase calculation.
 - Moisture Content determined by ASTM D2216.
 - Deviator Stress includes membrane correction.
 - Values for c and ϕ determined from best-fit straight line for the specific test conditions.
 Actual strength parameters may vary and should be determined by an engineer for site conditions.

	Project Name: TRIAX	Location: Anytown, USA	Project Number: ABC1
	Boring Number: 4A	Tester: ab	Checker: cd
	Sample Number: 4A-2	Test Date: XX/XX/XXXX	Depth: 12 ft.
	Test Number: 2	Preparation: remold	Elevation: Not Recorded
	Description: Moist, brown sandy silt		
	Remarks: Target Compaction: 115 pcf @ 10.0% moisture content		

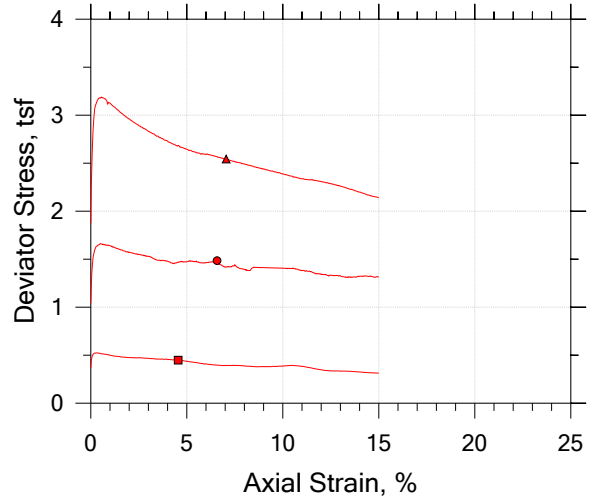
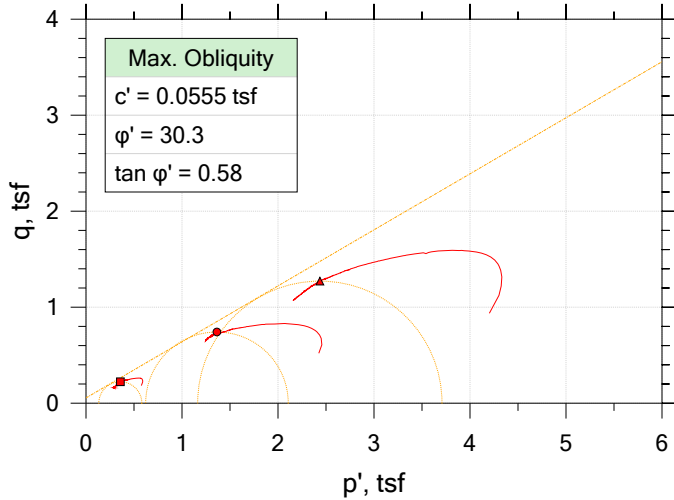
Consolidated Drained



	Sample No.	Test No.	Depth	Tested By	Test Date	Checked By	Check Date	Test File
■	4A-2	2	12 ft.	ab	02/19/2018	cd	02/19/2018	CD-1.dat
●	4A-3	3	14 ft.	cd	02/19/2018	ef	02/19/2018	CD-2.dat
▲	4A-4	4	16 ft.	wx	02/19/2018	yz	02/19/2018	CD-3.dat


	Project Name: TRIAX	Location: Anytown, USA	Project Number: ABC1
	Boring Number: 4A	Tester: ab	Checker: cd
	Sample Number: 4A-2	Test Date: XX/XX/XXXX	Depth: 12 ft.
	Test Number: 2	Preparation: remold	Elevation: Not Recorded
	Description: Moist, brown sandy silt		
	Remarks: Target Compaction: 115 pcf @ 10.0% moisture content		

Consolidated Undrained by ASTM D4767

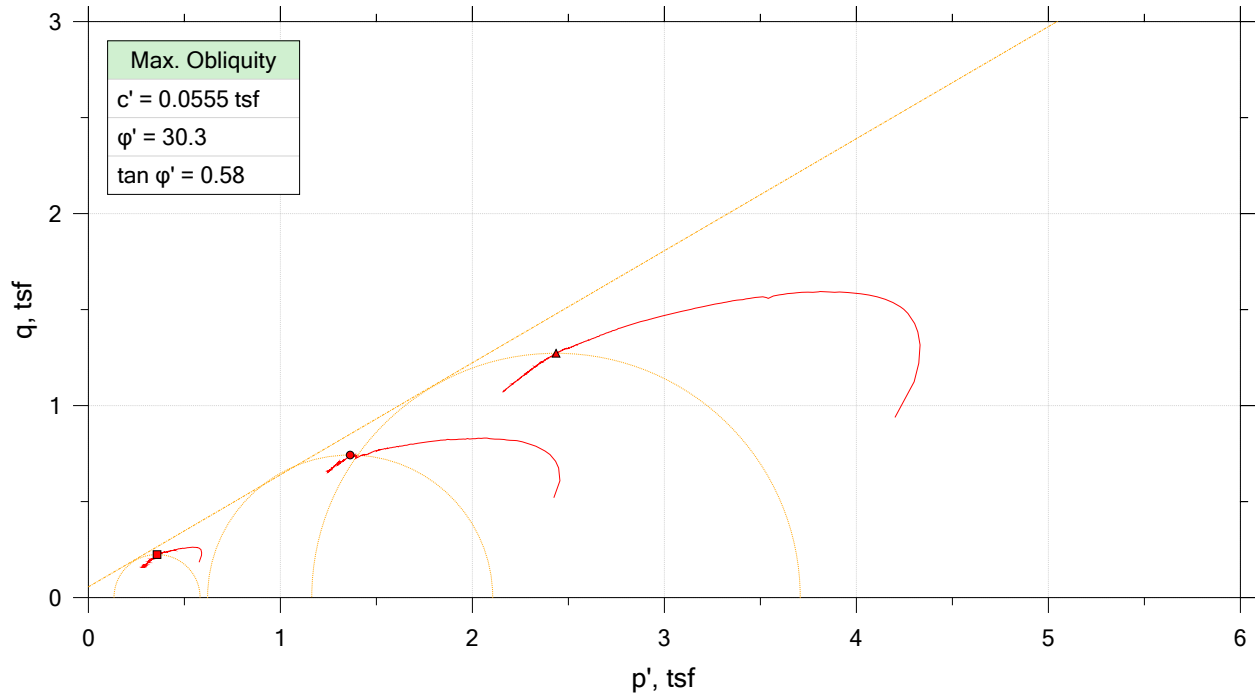
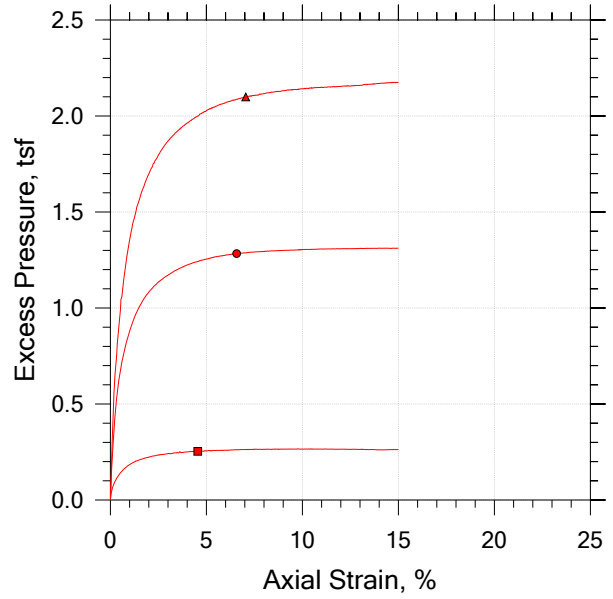
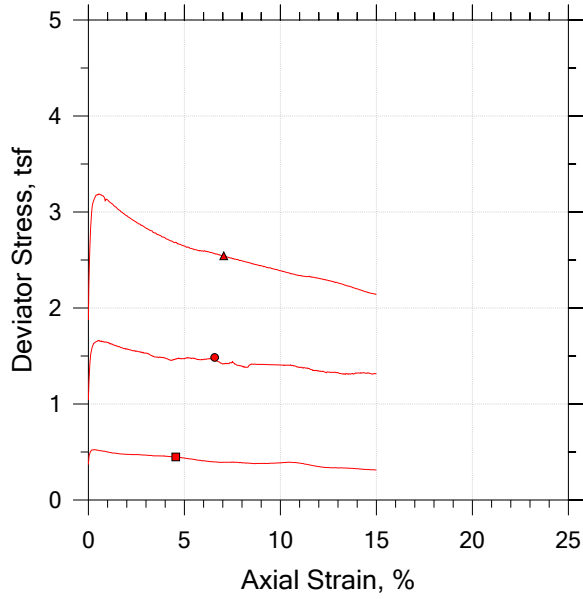


Symbol	■	●	▲	
Sample ID	U-3	U-3	U-3	
Depth	10-12 ft	24-26 ft	50-52 ft	
Test Number	CKoU-1	CKoU-2	CKoU-3	
Initial	Height, in	4.250	4.100	4.200
	Diameter, in	2.010	2.020	2.010
	Moisture Content (from Cuttings), %	31.4	32.0	32.8
	Dry Density, pcf	90.1	92.0	90.9
	Saturation (Wet Method), %	93.6	99.6	99.5
	Void Ratio	0.939	0.899	0.924
Final	Moisture Content, %	29.3	25.2	22.6
	Dry Density, pcf	96.0	103.	107.
	Cross-Sectional Area (Method A), in ²	3.073	3.189	3.147
	Saturation, %	100.0	100.0	100.0
	Void Ratio	0.821	0.705	0.633
	Back Pressure, tsf	9.692	9.992	10.87
Vertical Effective Consolidation Stress, tsf	0.7395	2.882	5.039	
Horizontal Effective Consolidation Stress, tsf	0.3922	1.904	3.263	
Vertical Strain after Consolidation, %	1.572	9.554	14.10	
Volumetric Strain after Consolidation, %	1.622	9.598	14.19	
Time to 50% Consolidation, min	0.0000	0.0000	0.0000	
Shear Strength, tsf	0.2242	0.7425	1.272	
Strain at Failure, %	4.55	6.58	7.05	
Strain Rate, %/min	0.01600	0.01600	0.01600	
Deviator Stress at Failure, tsf	0.4485	1.485	2.544	
Effective Minor Principal Stress at Failure, tsf	0.1331	0.6208	1.163	
Effective Major Principal Stress at Failure, tsf	0.5816	2.106	3.708	
B-Value	0.95	0.95	0.96	


Notes:
 - Before Shear Saturation set to 100% for phase calculation.
 - Moisture Content determined by ASTM D2216.
 - Atterberg Limits determined by ASTM D4318.
 - Deviator Stress includes membrane correction.
 - Values for c and ϕ determined from best-fit straight line for the specific test conditions.
 Actual strength parameters may vary and should be determined by an engineer for site conditions.

	Project Name: ABC Project	Location: Anywhere, USA	Project Number: TRIAX-1234
	Boring Number: B-1	Tester: wx	Checker: yz
	Sample Number: U-3	Test Date: XX/XX/XXXX	Depth: 10-12 ft
	Test Number: CKoU-1	Preparation: tube	Elevation: Not Recorded
	Description: Moist, gray clay		
	Remarks:		

Consolidated Undrained by ASTM D4767




	Sample No.	Test No.	Depth	Tested By	Test Date	Checked By	Check Date	Test File
■	U-3	CKoU-1	10-12 ft	vwx	02/18/2018	yz	02/18/2018	CKoU-1.dat
●	U-3	CKoU-2	24-26 ft	vwx	02/18/2018	yz	02/18/2018	CKoU-2.dat
▲	U-3	CKoU-3	50-52 ft	vwx	02/18/2018	yz	02/18/2018	CKoU-3.dat

	Project Name: ABC Project	Location: Anywhere, USA	Project Number: TRIAX-1234
	Boring Number: B-1	Tester: vwx	Checker: yz
	Sample Number: U-3	Test Date: XX/XX/XXXX	Depth: 10-12 ft
	Test Number: CKoU-1	Preparation: tube	Elevation: Not Recorded
	Description: Moist, gray clay		
	Remarks:		

Consolidated Undrained by ASTM D4767

Saturation Phase

Time min	Axial Strain %	Sample Water Change cc	Vertical Stress tsf	Horizontal Stress tsf	Sample Pressure tsf	Effective Vertical Stress tsf	Effective Horizontal Stress tsf	Saturation Ratio
0.0000	0.0000	0.0000	0.21433	0.21530	0.072750	0.14158	0.14255	
0.087367	0.0022324	0.00000	0.23192	0.22857	0.072750	0.15917	0.15582	0.00000
0.17070	0.0055810	0.00000	0.25462	0.24922	0.072750	0.18187	0.17647	0.00000
0.25407	0.0078134	0.00000	0.27346	0.27134	0.072750	0.20071	0.19859	0.00000
0.50405	0.018975	0.00000	0.34246	0.34360	0.082935	0.25952	0.26066	0.079386
0.67068	0.027905	0.00000	0.35306	0.35687	0.088755	0.26431	0.26812	0.11305
0.83735	0.032370	0.00000	0.35344	0.35540	0.091664	0.26177	0.26373	0.13502
1.0040	0.036835	0.00000	0.35481	0.35687	0.094574	0.26023	0.26230	0.15416
2.0040	0.049113	0.00000	0.35618	0.35835	0.10621	0.24997	0.25213	0.23395
3.0040	0.054694	0.00000	0.35793	0.35835	0.11349	0.24444	0.24486	0.28481
5.0039	0.061391	0.00000	0.35618	0.35835	0.12367	0.23251	0.23467	0.35601
7.0038	0.062507	-0.55882	0.35930	0.35982	0.21534	0.14396	0.14448	
9.0038	0.063623	-0.56526	0.35930	0.35982	0.21534	0.14396	0.14448	
11.004	0.064740	-0.56633	0.44176	0.44093	0.21679	0.22497	0.22413	
13.004	0.093761	-0.56633	0.49977	0.50139	0.24298	0.25679	0.25840	0.43317
15.004	0.10157	-0.56633	0.49977	0.50139	0.25462	0.24515	0.24676	0.62568
17.004	0.10827	-1.1525	0.50289	0.50286	0.35793	0.14496	0.14493	
19.004	0.10716	-1.1820	0.50464	0.50286	0.35938	0.14525	0.14348	
21.003	0.10716	-1.1938	0.50152	0.50139	0.35938	0.14214	0.14201	
23.003	0.12278	-1.1954	0.64162	0.64443	0.37975	0.26187	0.26468	
25.003	0.13060	-1.1954	0.64474	0.64591	0.39285	0.25189	0.25306	
27.003	0.13506	-1.6320	0.64786	0.64738	0.49033	0.15752	0.15705	
29.003	0.13060	-1.8390	0.64611	0.64738	0.50197	0.14414	0.14541	
31.003	0.12836	-1.8781	0.64786	0.64738	0.50343	0.14443	0.14395	
33.003	0.13729	-1.8910	0.78659	0.78895	0.51943	0.26716	0.26952	
35.003	0.14734	-1.8910	0.78796	0.79042	0.53398	0.25398	0.25644	
37.003	0.14845	-1.8910	0.79145	0.79042	0.54126	0.25019	0.24917	
39.003	0.14734	-2.4359	0.79108	0.79190	0.64602	0.14506	0.14588	
41.003	0.14287	-2.4949	0.79245	0.79337	0.64602	0.14643	0.14736	
43.003	0.14399	-2.5201	0.93193	0.93199	0.65911	0.27282	0.27288	
45.003	0.14957	-2.5201	0.93155	0.93347	0.67803	0.25353	0.25544	
47.003	0.15069	-2.5201	0.93330	0.93347	0.68676	0.24654	0.24671	
49.003	0.14957	-2.9507	0.93467	0.93494	0.79006	0.14461	0.14488	
51.003	0.14734	-3.0151	0.93467	0.93494	0.79152	0.14316	0.14343	
53.003	0.14622	-3.0526	0.93467	0.93494	0.79152	0.14316	0.14343	
55.003	0.15069	-3.0526	1.0765	1.0780	0.82935	0.24718	0.24864	
57.003	0.15069	-3.0526	1.0765	1.0780	0.83953	0.23699	0.23845	
59.002	0.15069	-3.3524	1.0810	1.0809	0.93265	0.14836	0.14828	
61.002	0.14845	-3.4205	1.0779	1.0795	0.93410	0.14379	0.14535	
63.002	0.14734	-3.4506	1.0779	1.0795	0.93410	0.14379	0.14535	
65.002	0.15180	-3.4548	1.2215	1.2225	0.97630	0.24519	0.24620	
67.002	0.15404	-3.4548	1.2215	1.2225	0.98939	0.23209	0.23311	
69.002	0.15404	-3.6731	1.2273	1.2269	1.0752	0.15211	0.15169	
71.002	0.15180	-3.7530	1.2246	1.2240	1.0796	0.14500	0.14437	
73.002	0.14957	-3.7804	1.2246	1.2240	1.0796	0.14500	0.14437	
75.002	0.15404	-3.7874	1.3633	1.3655	1.1233	0.24008	0.24229	
77.002	0.15515	-3.7874	1.3647	1.3670	1.1378	0.22690	0.22922	
79.002	0.15627	-3.7874	1.3633	1.3655	1.1436	0.21971	0.22192	
81.002	0.15404	-4.0560	1.3665	1.3670	1.2222	0.14426	0.14483	
83.002	0.15180	-4.0914	1.3682	1.3670	1.2236	0.14455	0.14337	


	Project Name: ABC Project	Location: Anywhere, USA	Project Number: TRIAX-1234
	Boring Number: B-1	Tester: wx	Checker: yz
	Sample Number: U-3	Test Date: XX/XX/XXXX	Depth: 50-52 ft
	Test Number: CKoU-3	Preparation: tube	Elevation: ---
	Description: Moist, gray clay		
	Remarks: System W		

Consolidated Undrained by ASTM D4767

Consolidation Phase

Step 5 of 5


Time min	Axial Strain %	Volumetric Strain %	Corrected Area in ²	Vertical Stress tsf	Horizontal Stress tsf	Sample Pressure tsf	Effective Vertical Stress tsf	Effective Horizontal Stress tsf	k
194.29	9.7637	9.8248	3.1731	14.366	13.166	10.873	3.4927	2.2927	0.65644
194.38	9.8040	9.8280	3.1731	14.563	13.167	10.873	3.6894	2.2942	0.62183
194.46	9.9014	9.8330	3.1731	14.778	13.192	10.878	3.9003	2.3149	0.59351
194.54	10.139	9.8395	3.1731	14.956	13.266	10.878	4.0789	2.3886	0.58561
194.79	11.260	9.8730	3.1731	15.668	14.055	10.878	4.7904	3.1776	0.66332
194.96	11.582	9.9067	3.1731	16.034	14.769	10.879	5.1549	3.8899	0.75460
195.13	11.491	9.9430	3.1731	16.052	15.506	10.891	5.1613	4.6156	0.89427
195.29	11.191	9.9829	3.1731	16.142	16.227	10.882	5.2601	5.3454	1.0162
196.29	10.821	10.161	3.1731	15.136	15.202	10.876	4.2598	4.3263	1.0156
197.29	9.9897	10.322	3.1731	15.281	15.345	10.876	4.4051	4.4694	1.0146
199.29	9.7335	10.595	3.1731	15.957	16.152	10.876	5.0808	5.2760	1.0384
201.29	10.946	10.822	3.1731	16.090	16.310	10.876	5.2137	5.4338	1.0422
203.29	11.064	11.030	3.1731	15.986	15.912	10.876	5.1101	5.0356	0.98543
205.29	11.086	11.221	3.1731	15.985	15.943	10.873	5.1121	5.0695	0.99166
207.29	11.260	11.379	3.1731	15.981	15.462	10.876	5.1050	4.5859	0.89831
209.29	11.409	11.515	3.1731	15.979	15.194	10.875	5.1044	4.3189	0.84612
211.29	11.553	11.638	3.1731	15.982	15.028	10.878	5.1048	4.1509	0.81313
213.29	11.662	11.751	3.1731	15.990	14.885	10.876	5.1144	4.0093	0.78391
215.29	11.761	11.856	3.1731	15.983	14.791	10.878	5.1054	3.9134	0.76653
217.29	11.868	11.952	3.1731	15.986	14.725	10.878	5.1082	3.8471	0.75312
219.29	11.953	12.042	3.1731	15.985	14.623	10.876	5.1092	3.7468	0.73335
221.29	12.044	12.127	3.1731	15.986	14.585	10.878	5.1087	3.7070	0.72563
223.29	12.126	12.207	3.1731	15.987	14.531	10.873	5.1142	3.6583	0.71531
225.29	12.203	12.282	3.1731	15.990	14.502	10.878	5.1121	3.6244	0.70899
227.29	12.254	12.354	3.1731	15.989	14.477	10.875	5.1143	3.6022	0.70434
229.29	12.339	12.420	3.1731	15.989	14.380	10.876	5.1130	3.5035	0.68521
231.29	12.397	12.484	3.1731	15.989	14.359	10.878	5.1115	3.4814	0.68108
233.29	12.470	12.545	3.1731	15.989	14.360	10.872	5.1170	3.4887	0.68178
235.29	12.514	12.603	3.1731	15.990	14.321	10.875	5.1154	3.4459	0.67364
237.29	12.566	12.657	3.1731	15.990	14.238	10.872	5.1182	3.3663	0.65770
239.29	12.631	12.709	3.1731	15.988	14.191	10.872	5.1162	3.3191	0.64874
241.29	12.672	12.759	3.1731	15.988	14.191	10.879	5.1089	3.3118	0.64824
243.29	12.729	12.807	3.1731	15.989	14.201	10.873	5.1156	3.3279	0.65055
245.29	12.759	12.852	3.1731	15.991	14.191	10.875	5.1167	3.3162	0.64810
247.29	12.806	12.895	3.1731	15.990	14.129	10.873	5.1164	3.2557	0.63632
249.29	12.852	12.935	3.1731	15.992	14.076	10.872	5.1208	3.2040	0.62569
251.29	12.886	12.973	3.1731	15.991	14.067	10.875	5.1166	3.1923	0.62391
253.29	12.930	13.010	3.1731	15.991	14.080	10.875	5.1167	3.2056	0.62648
255.29	12.957	13.046	3.1731	15.992	14.079	10.872	5.1200	3.2070	0.62636
257.29	12.991	13.079	3.1731	15.991	14.012	10.872	5.1193	3.1406	0.61348
259.29	13.024	13.111	3.1731	15.991	14.020	10.873	5.1178	3.1465	0.61483
261.29	13.056	13.142	3.1731	15.990	13.987	10.873	5.1172	3.1141	0.60855
263.29	13.092	13.171	3.1731	15.992	14.017	10.872	5.1200	3.1451	0.61427
265.29	13.116	13.201	3.1731	15.994	14.049	10.870	5.1237	3.1790	0.62044
267.29	13.131	13.227	3.1731	15.993	13.992	10.875	5.1181	3.1171	0.60902
269.29	13.165	13.251	3.1731	15.995	13.928	10.876	5.1187	3.0522	0.59628
271.29	13.194	13.276	3.1731	15.992	13.944	10.873	5.1193	3.0713	0.59995
273.29	13.213	13.300	3.1731	15.993	13.942	10.876	5.1171	3.0655	0.59906
275.29	13.240	13.323	3.1731	15.992	13.952	10.873	5.1192	3.0787	0.60141
277.29	13.262	13.345	3.1731	15.991	13.983	10.873	5.1183	3.1097	0.60756

	Project Name: ABC Project		Location: Anywhere, USA		Project Number: TRIAX-1234	
	Boring Number: B-1		Tester: wx		Checker: yz	
	Sample Number: U-3		Test Date: XX/XX/XXXX		Depth: 50-52 ft	
	Test Number: CKoU-3		Preparation: tube		Elevation: ---	
	Description: Moist, gray clay					
	Remarks: System W					

Consolidated Undrained by ASTM D4767

Shear Phase


Time min	Axial Strain %	Volumetric Strain %	Corrected Area in ²	Deviator Load lb	Deviator Stress tsf	Vertical Stress tsf	Horizontal Stress tsf	Pore Pressure tsf
0.0000	0.0000	0.0000	3.1470	81.985	1.8757	16.010	14.135	10.872
1.5498	0.026048	0.00000	3.1484	98.285	2.2475	16.382	14.135	10.958
2.6789	0.050793	0.00000	3.1497	106.82	2.4415	16.576	14.135	11.030
4.1205	0.075538	0.00000	3.1510	115.20	2.6319	16.767	14.135	11.119
5.5705	0.10028	0.00000	3.1523	121.12	2.7659	16.901	14.135	11.198
6.8621	0.12503	0.00000	3.1536	125.04	2.8541	16.989	14.135	11.259
9.0621	0.15108	0.00000	3.1549	129.73	2.9598	17.094	14.135	11.346
10.300	0.17582	0.00000	3.1562	131.73	3.0040	17.139	14.135	11.390
12.587	0.20057	0.00000	3.1576	134.35	3.0622	17.197	14.135	11.462
13.899	0.22531	0.00000	3.1589	135.50	3.0871	17.222	14.135	11.500
15.208	0.25006	0.00000	3.1602	136.34	3.1049	17.240	14.135	11.537
16.349	0.27610	0.00000	3.1615	137.04	3.1192	17.254	14.135	11.566
17.499	0.30085	0.00000	3.1629	137.73	3.1335	17.268	14.135	11.595
18.583	0.32559	0.00000	3.1642	138.27	3.1443	17.279	14.135	11.622
20.728	0.35034	0.00000	3.1655	138.88	3.1568	17.292	14.135	11.670
22.303	0.37508	0.00000	3.1668	139.34	3.1658	17.301	14.135	11.702
24.041	0.40113	0.00000	3.1682	139.80	3.1748	17.310	14.135	11.736
25.045	0.42588	0.00000	3.1695	139.96	3.1768	17.312	14.135	11.758
26.582	0.45062	0.00000	3.1708	140.11	3.1788	17.314	14.135	11.785
28.041	0.47537	0.00000	3.1721	140.34	3.1826	17.317	14.135	11.813
29.507	0.50011	0.00000	3.1734	140.27	3.1794	17.314	14.135	11.838
31.145	0.52616	0.00000	3.1748	140.50	3.1831	17.318	14.135	11.865
34.611	0.55091	0.00000	3.1762	140.80	3.1886	17.323	14.135	11.918
34.945	0.57565	0.00000	3.1775	140.73	3.1854	17.320	14.135	11.924
35.470	0.60040	0.00000	3.1788	140.73	3.1839	17.319	14.135	11.932
36.745	0.62514	0.00000	3.1801	140.65	3.1807	17.315	14.135	11.951
38.549	0.65119	0.00000	3.1815	140.73	3.1809	17.316	14.135	11.977
41.003	0.67593	0.00000	3.1829	140.73	3.1794	17.314	14.135	12.010
42.895	0.70068	0.00000	3.1842	140.57	3.1744	17.309	14.135	12.034
43.824	0.72542	0.00000	3.1855	140.50	3.1712	17.306	14.135	12.046
44.690	0.75017	0.00000	3.1868	140.50	3.1698	17.304	14.135	12.055
46.390	0.77622	0.00000	3.1882	140.42	3.1665	17.301	14.135	12.076
48.178	0.80096	0.00000	3.1896	140.11	3.1581	17.293	14.135	12.095
49.790	0.82571	0.00000	3.1909	139.96	3.1531	17.288	14.135	12.113
52.273	0.85045	0.00000	3.1922	139.50	3.1412	17.276	14.135	12.138
54.048	0.87520	0.00000	3.1936	138.50	3.1172	17.252	14.135	12.152
55.390	0.90125	0.00000	3.1950	138.88	3.1244	17.259	14.135	12.165
57.707	0.92599	0.00000	3.1963	139.34	3.1333	17.268	14.135	12.188
59.407	0.95074	0.00000	3.1977	139.27	3.1301	17.265	14.135	12.204
60.361	0.97548	0.00000	3.1990	139.27	3.1287	17.263	14.135	12.213
61.661	1.0002	0.00000	3.2003	139.27	3.1272	17.262	14.135	12.223
63.002	1.0263	0.00000	3.2018	139.11	3.1222	17.257	14.135	12.236
64.498	1.0510	0.00000	3.2031	138.96	3.1173	17.252	14.135	12.248
66.602	1.0758	0.00000	3.2045	138.81	3.1124	17.247	14.135	12.266
68.215	1.1005	0.00000	3.2058	138.50	3.1040	17.239	14.135	12.279
69.585	1.1253	0.00000	3.2071	138.42	3.1009	17.236	14.135	12.289
71.835	1.1513	0.00000	3.2086	138.34	3.0976	17.232	14.135	12.306
73.090	1.1760	0.00000	3.2099	138.27	3.0944	17.229	14.135	12.315
74.502	1.2008	0.00000	3.2113	138.19	3.0913	17.226	14.135	12.325
75.814	1.2255	0.00000	3.2126	138.03	3.0863	17.222	14.136	12.334

	Project Name: ABC Project	Location: Anywhere, USA	Project Number: TRIAX-1234
	Boring Number: B-1	Tester: wx	Checker: yz
	Sample Number: U-3	Test Date: XX/XX/XXXX	Depth: 50-52 ft
	Test Number: CKoU-3	Preparation: tube	Elevation: ---
	Description: Moist, gray clay		
	Remarks: System W		

Consolidated Undrained by ASTM D4767

Shear Phase

Axial Strain %	Vertical Stress tsf	Horizontal Stress tsf	Excess Pressure tsf	Effective Vertical Stress tsf	Effective Horizontal Stress tsf	Effective p tsf	q tsf	A Parameter	Stress Ratio
0.00000	16.010	14.135	0.00000	5.1388	3.2630	4.2009	0.93786	0.00000	1.5748
0.026048	16.382	14.135	0.085845	5.4247	3.1772	4.3009	1.1238	0.23089	1.7074
0.050793	16.576	14.135	0.15859	5.5460	3.1044	4.3252	1.2208	0.28029	1.7865
0.075538	16.767	14.135	0.24735	5.6476	3.0157	4.3316	1.3159	0.32711	1.8727
0.10028	16.901	14.135	0.32592	5.7030	2.9371	4.3200	1.3829	0.36614	1.9417
0.12503	16.989	14.135	0.38703	5.7301	2.8760	4.3031	1.4271	0.39557	1.9924
0.15108	17.094	14.135	0.47433	5.7485	2.7887	4.2686	1.4799	0.43756	2.0613
0.17582	17.139	14.135	0.51798	5.7490	2.7450	4.2470	1.5020	0.45909	2.0943
0.20057	17.197	14.135	0.59073	5.7345	2.6723	4.2034	1.5311	0.49788	2.1459
0.22531	17.222	14.135	0.62856	5.7215	2.6345	4.1780	1.5435	0.51889	2.1718
0.25006	17.240	14.135	0.66493	5.7030	2.5981	4.1506	1.5525	0.54095	2.1951
0.27610	17.254	14.135	0.69403	5.6882	2.5690	4.1286	1.5596	0.55815	2.2142
0.30085	17.268	14.135	0.72313	5.6734	2.5399	4.1066	1.5667	0.57494	2.2337
0.32559	17.279	14.135	0.75078	5.6565	2.5123	4.0844	1.5721	0.59184	2.2516
0.35034	17.292	14.135	0.79879	5.6211	2.4642	4.0426	1.5784	0.62352	2.2811
0.37508	17.301	14.135	0.83080	5.5981	2.4322	4.0152	1.5829	0.64397	2.3016
0.40113	17.310	14.135	0.86427	5.5736	2.3988	3.9862	1.5874	0.66530	2.3235
0.42588	17.312	14.135	0.88609	5.5538	2.3769	3.9653	1.5884	0.68103	2.3365
0.45062	17.314	14.135	0.91373	5.5281	2.3493	3.9387	1.5894	0.70119	2.3531
0.47537	17.317	14.135	0.94138	5.5043	2.3216	3.9130	1.5913	0.72032	2.3708
0.50011	17.314	14.135	0.96611	5.4763	2.2969	3.8866	1.5897	0.74107	2.3842
0.52616	17.318	14.135	0.99376	5.4523	2.2693	3.8608	1.5915	0.76013	2.4027
0.55091	17.323	14.135	1.0461	5.4055	2.2169	3.8112	1.5943	0.79684	2.4383
0.57565	17.320	14.135	1.0520	5.3964	2.2111	3.8037	1.5927	0.80325	2.4406
0.60040	17.319	14.135	1.0607	5.3862	2.2023	3.7943	1.5919	0.81082	2.4457
0.62514	17.315	14.135	1.0796	5.3641	2.1834	3.7738	1.5903	0.82732	2.4567
0.65119	17.316	14.135	1.1058	5.3381	2.1572	3.7477	1.5904	0.84726	2.4745
0.67593	17.314	14.135	1.1378	5.3046	2.1252	3.7149	1.5897	0.87278	2.4960
0.70068	17.309	14.135	1.1625	5.2749	2.1005	3.6877	1.5872	0.89515	2.5113
0.72542	17.306	14.135	1.1742	5.2601	2.0888	3.6745	1.5856	0.90635	2.5182
0.75017	17.304	14.135	1.1829	5.2499	2.0801	3.6650	1.5849	0.91413	2.5238
0.77622	17.301	14.135	1.2047	5.2248	2.0583	3.6415	1.5832	0.93336	2.5384
0.80096	17.293	14.135	1.2236	5.1974	2.0394	3.6184	1.5790	0.95424	2.5485
0.82571	17.288	14.135	1.2411	5.1750	2.0219	3.5985	1.5766	0.97160	2.5595
0.85045	17.276	14.135	1.2658	5.1384	1.9972	3.5678	1.5706	1.0003	2.5728
0.87520	17.252	14.135	1.2804	5.0999	1.9826	3.5413	1.5586	1.0313	2.5723
0.90125	17.259	14.135	1.2935	5.0939	1.9695	3.5317	1.5622	1.0359	2.5864
0.92599	17.268	14.135	1.3168	5.0796	1.9463	3.5129	1.5667	1.0471	2.6099
0.95074	17.265	14.135	1.3328	5.0604	1.9303	3.4953	1.5651	1.0625	2.6216
0.97548	17.263	14.135	1.3415	5.0502	1.9215	3.4859	1.5643	1.0707	2.6282
1.0002	17.262	14.135	1.3517	5.0386	1.9113	3.4749	1.5636	1.0801	2.6361
1.0263	17.257	14.135	1.3648	5.0205	1.8982	3.4594	1.5611	1.0949	2.6448
1.0510	17.252	14.135	1.3764	5.0039	1.8866	3.4453	1.5587	1.1086	2.6523
1.0758	17.247	14.135	1.3939	4.9815	1.8691	3.4253	1.5562	1.1271	2.6651
1.1005	17.239	14.135	1.4070	4.9601	1.8560	3.4081	1.5520	1.1455	2.6724
1.1253	17.236	14.135	1.4172	4.9467	1.8459	3.3963	1.5504	1.1567	2.6799
1.1513	17.232	14.135	1.4346	4.9260	1.8284	3.3772	1.5488	1.1741	2.6942
1.1760	17.229	14.135	1.4434	4.9141	1.8197	3.3669	1.5472	1.1843	2.7005
1.2008	17.226	14.135	1.4535	4.9007	1.8095	3.3551	1.5456	1.1958	2.7084
1.2255	17.222	14.136	1.4623	4.8885	1.8022	3.3454	1.5431	1.2067	2.7125

	Project Name: ABC Project		Location: Anywhere, USA		Project Number: TRIAX-1234	
	Boring Number: B-1		Tester: wx		Checker: yz	
	Sample Number: U-3		Test Date: XX/XX/XXXX		Depth: 50-52 ft	
	Test Number: CKoU-3		Preparation: tube		Elevation: ---	
	Description: Moist, gray clay					
	Remarks: System W					