musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Aa	ALCOA	SIL	5	12	0.28	5	3E	190	50	12	1.285	13.672	75	8.5	0.939	9.991	100	5	0.536	5.703
Ab	ALCOA	SIL	2	5	0.28	5	2E	190	75	5	0.464	4.937	100	3.5	0.346	3.681	125	2	0.215	2.288
Ac	ARMUCHEE	SIL	25	60	0.37	3	7E	190	25	60	13.787	323.075	50	42.5	10.843	254.088	75	25	5.282	123.775
Ad	ARMUCHEE	SICL	12	25	0.37	3	6E	190	25	25	3.050	71.472	50	18.5	2.587	60.622	75	12	1.574	36.884
Ae	ARMUCHEE	SICL	25	60	0.37	3	7E	190	25	60	13.787	323.075	50	42.5	10.843	254.088	75	25	5.282	123.775
Ba	BLAND	SIL	5	12	0.43	2	4E	190	50	12	1.285	52.492	75	8.5	0.939	38.358	100	5	0.536	21.896
Bb	BLAND	SIL	25	50	0.43	2	7E	190	25	50	10.143	414.342	50	37.5	8.722	356.294	75	25	5.282	215.770
Bc	BLAND (UNERODED)	SICL	12	25	0.43	2	6E	190	25	25	3.050	124.593	50	18.5	2.587	105.679	75	12	1.574	64.298
Bd	BLAND (UNERODED)	SICL	5	12	0.43	2	4E	190	50	12	1.285	52.492	75	8.5	0.939	38.358	100	5	0.536	21.896
Be	BLAND (UNERODED)	SICL	25	50	0.43	2	7E	190	25	50	10.143	414.342	50	37.5	8.722	356.294	75	25	5.282	215.770
Bf	BOLTON	SIL	12	25	0.37	4	6E	190	25	25	3.050	53.604	50	18.5	2.587	45.467	75	12	1.574	27.663
Bg	BOLTON (7-12%)	SIL	7	12	0.37	4	4E	190	50	12	1.285	22.584	75	9.5	1.104	19.403	100	7	0.826	14.517
Bh	BOLTON	SIL	25	45	0.37	4	7E	190	25	45	8.464	148.755	50	35.0	7.734	135.925	75	25	5.282	92.831
Bk	BOLTON (ER.)	SICL	12	25	0.28	3	6E	190	25	25	3.050	54.087	50	18.5	2.587	45.876	75	12	1.574	27.912
Bl	BOLTON (ER., 7-12%)	SICL	7	12	0.28	3	4E	190	50	12	1.285	22.787	75	9.5	1.104	19.578	100	7	0.826	14.648
Bm	BOLTON (ER.)	SICL	25	45	0.28	3	7E	190	25	45	8.464	150.095	50	35.0	7.734	137.150	75	25	5.282	93.667
Ca	CAMP (EMORY)	SIL	2	5	0.37	5	2E	190	75	5	0.464	6.524	100	3.5	0.346	4.865	125	2	0.215	3.023
Cb	CHEWACLA	SIL	0	2	0.28	5	3W	190	75	2	0.184	1.958	100	1.0	0.129	1.373	125	0	0.072	0.766
Cc	CLARKSVILLE (NONERODCR-SIL		12	25	0.28	3	7E	190	25	25	3.050	54.087	50	18.5	2.587	45.876	75	12	1.574	27.912
Cd	CLARKSVILLE (NONERODCR-SIL		5	12	0.28	3	4S	190	50	12	1.285	22.787	75	8.5	0.939	16.652	100	5	0.536	9.505
Ce	CLARKSVILLE (NONERODCR-SIL		25	60	0.28	3	7E	190	25	60	13.787	244.489	50	42.5	10.843	192.283	75	25	5.282	93.667
Cf	CLARKSVILLE	CR-SIL	12	25	0.28	3	7E	190	25	25	3.050	54.087	50	18.5	2.587	45.876	75	12	1.574	27.912
Cg	CLARKSVILLE	CR-SIL	5	12	0.28	3	4S	190	50	12	1.285	22.787	75	8.5	0.939	16.652	100	5	0.536	9.505
Ch	CLARKSVILLE	CR-SIL	25	60	0.28	3	7E	190	25	60	13.787	244.489	50	42.5	10.843	192.283	75	25	5.282	93.667
Ck	COLBERT (SICL,ER)	SICL	12	25	0.32	3	7E	190	25	25	3.050	61.813	50	18.5	2.587	52.430	75	12	1.574	31.900
Cl	COLBERT (SICL,ER)	SICL	5	12	0.32	3	6E	190	50	12	1.285	26.043	75	8.5	0.939	19.030	100	5	0.536	10.863
Cm	COLBERT	SICL	5	12	0.32	3	6E	190	50	12	1.285	26.043	75	8.5	0.939	19.030	100	5	0.536	10.863
Cn	COLBERT	SICL	2	5	0.32	3	4E	190	75	5	0.464	9.404	100	3.5	0.346	7.012	125	2	0.215	4.357
Co	CONGAREE	FSL	0	3	0.24	5	2W	190	75	3	0.263	2.399	100	1.5	0.163	1.487	125	0	0.072	0.657
Cp	CONGAREE	FSL	0	2	0.24	5	2W	190	75	2	0.184	1.678	100	1.0	0.129	1.176	125	0	0.072	0.657
Cr	CONGAREE	SIL	0	2	0.37	5	2W	190	75	2	0.184	2.587	100	1.0	0.129	1.814	125	0	0.072	1.012
Cs	CONGAREE	SIL	0	2	0.37	5	2W	190	75	2	0.184	2.587	100	1.0	0.129	1.814	125	0	0.072	1.012
Ct	CUMBERLAND (WAYNESBOGR-FSL		5	12	0.20	5	3E	190	50	12	1.285	9.766	75	8.5	0.939	7.136	100	5	0.536	4.074
Cu	CUMBERLAND	SICL	12	25	0.32	5	4E	190	25	25	3.050	37.088	50	18.5	2.587	31.458	75	12	1.574	19.140
Cv	CUMBERLAND	SICL	5	12	0.32	5	3E	190	50	12	1.285	15.626	75	8.5	0.939	11.418	100	5	0.536	6.518
Cw	CUMBERLAND	SICL	2	5	0.32	5	2E	190	75	5	0.464	5.642	100	3.5	0.346	4.207	125	2	0.215	2.614
Cx	CUMBERLAND	SICL	12	25	0.32	5	6E	190	25	25	3.050	37.088	50	18.5	2.587	31.458	75	12	1.574	19.140
Cy	CUMBERLAND	SICL	5	12	0.32	5	4E	190	50	12	1.285	15.626	75	8.5	0.939	11.418	100	5	0.536	6.518
Da	DANDRIDGE	CN-SIL	12	25	0.17	1	6E	190	25	25	3.050	98.515	50	18.5	2.587	83.560	75	12	1.574	50.840
Da	LITZ (SIL,UNERODED)	SIL	12	25	0.37	3	4E	190	25	25	3.050	71.472	50	18.5	2.587	60.622	75	12	1.574	36.884
Db	DANDRIDGE	CN-SIL	25	70	0.17	1	7E	190	25	70	17.692	571.452	50	47.5	13.138	424.357	75	25	5.282	170.609
Db	LITZ (SIL,NONERODED)	SIL	25	60	0.37	3	7E	190	25	60	13.787	323.075	50	42.5	10.843	254.088	75	25	5.282	123.775
Dc	DANDRIDGE	SIL	12	25	0.24	1	6E	190	25	25	3.050	139.080	50	18.5	2.587	117.967	75	12	1.574	71.774
Dc	LITZ	SIL	12	25	0.37	3	4E	190	25	25	3.050	71.472	50	18.5	2.587	60.622	75	12	1.574	36.884
Dd	DANDRIDGE	SIL	25	70	0.24	1	7E	190	25	70	17.692	806.755	50	47.5	13.138	599.093	75	25	5.282	240.859
Dd	LITZ	SIL	25	60	0.37	3	7E	190	25	60	13.787	323.075	50	42.5	10.843	254.088	75	25	5.282	123.775
De	DANDRIDGE	CN-SIL	12	25	0.17	1	6E	190	25	25	3.050	98.515	50	18.5	2.587	83.560	75	12	1.574	50.840
Df	DANDRIDGE	CN-SIL	25	70	0.17	1	7E	190	25	70	17.692	571.452	50	47.5	13.138	424.357	75	25	5.282	170.609
Dg	DANDRIDGE	SIL	25	70	0.24	1	7E	190	25	70	17.692	806.755	50	47.5	13.138	599.093	75	25	5.282	240.859

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Dh	DECATUR	SIL	5	12	0.32	5	3E	190	50	12	1.285	15.626	75	8.5	0.939	11.418	100	5	0.536	6.518
Dk	DECATUR	SIL	2	5	0.32	5	2E	190	75	5	0.464	5.642	100	3.5	0.346	4.207	125	2	0.215	2.614
Dl	DECATUR (UNERODED)	SICL	12	25	0.32	5	6E	190	25	25	3.050	37.088	50	18.5	2.587	31.458	75	12	1.574	19.140
Dm	DECATUR (UNERODED)	SICL	5	12	0.32	5	4E	190	50	12	1.285	15.626	75	8.5	0.939	11.418	100	5	0.536	6.518
Dn	DECATUR (UNERODED)	SICL	2	5	0.32	5	3E	190	75	5	0.464	5.642	100	3.5	0.346	4.207	125	2	0.215	2.614
Do	DECATUR (UNERODED)	SICL	12	25	0.32	5	6E	190	25	25	3.050	37.088	50	18.5	2.587	31.458	75	12	1.574	19.140
Dp	DECATUR (UNERODED)	SICL	5	12	0.32	5	4E	190	50	12	1.285	15.626	75	8.5	0.939	11.418	100	5	0.536	6.518
Dr	DEWEY	SIL	5	12	0.32	5	3E	190	50	12	1.285	15.626	75	8.5	0.939	11.418	100	5	0.536	6.518
Ds	DEWEY	SIL	2	5	0.32	5	2E	190	75	5	0.464	5.642	100	3.5	0.346	4.207	125	2	0.215	2.614
Dt	DEWEY	SICL	12	25	0.28	5	4E	190	25	25	3.050	32.452	50	18.5	2.587	27.526	75	12	1.574	16.747
Du	DEWEY	SICL	5	12	0.28	5	3E	190	50	12	1.285	13.672	75	8.5	0.939	9.991	100	5	0.536	5.703
Dv	DEWEY	SICL	25	40	0.28	5	7E	190	25	40	6.901	73.427	50	32.5	6.797	72.320	75	25	5.282	56.200
Dw	DEWEY	SICL	2	5	0.28	5	2E	190	75	5	0.464	4.937	100	3.5	0.346	3.681	125	2	0.215	2.288
Dx	DEWEY	SICL	12	25	0.28	5	6E	190	25	25	3.050	32.452	50	18.5	2.587	27.526	75	12	1.574	16.747
Dy	DEWEY	SICL	5	12	0.28	5	4E	190	50	12	1.285	13.672	75	8.5	0.939	9.991	100	5	0.536	5.703
Ea	EMORY	SIL	0	5	0.37	5	1	190	75	5	0.464	6.524	100	2.5	0.242	3.403	125	0	0.072	1.012
Ea	ABERNATHY (LINDSIDE)	SIL	0	3	0.32	5	2W	190	75	3	0.263	3.198	100	1.5	0.163	1.982	125	0	0.072	0.876
Eb	EMORY (ETOWAH)	SIL	5	12	0.37	5	3E	190	50	12	1.285	18.067	75	8.5	0.939	13.202	100	5	0.536	7.536
Ec	EMORY	SIL	2	5	0.37	5	2E	190	75	5	0.464	6.524	100	3.5	0.346	4.865	125	2	0.215	3.023
Ed	ETOWAH	SIL	2	5	0.37	5	2E	190	75	5	0.464	6.524	100	3.5	0.346	4.865	125	2	0.215	3.023
Ee	ETOWAH	SICL	12	25	0.32	5	4E	190	25	25	3.050	37.088	50	18.5	2.587	31.458	75	12	1.574	19.140
Ef	ETOWAH	SICL	5	12	0.32	5	3E	190	50	12	1.285	15.626	75	8.5	0.939	11.418	100	5	0.536	6.518
Eg	ETOWAH	SICL	2	5	0.32	5	2E	190	75	5	0.464	5.642	100	3.5	0.346	4.207	125	2	0.215	2.614
Eh	ETOWAH	SICL	12	25	0.32	5	4E	190	25	25	3.050	37.088	50	18.5	2.587	31.458	75	12	1.574	19.140
Fa	FARRAGUT	SICL	12	20	0.28	4	4E	190	25	20	2.085	27.731	50	16.0	2.035	27.066	75	12	1.574	20.934
Fb	FARRAGUT	SICL	5	12	0.28	4	3E	190	50	12	1.285	17.091	75	8.5	0.939	12.489	100	5	0.536	7.129
Fc	FARRAGUT	SICL	2	5	0.28	4	2E	190	75	5	0.464	6.171	100	3.5	0.346	4.602	125	2	0.215	2.860
Fd	FULLERTON	CR-SIL	12	25	0.28	5	4E	190	25	25	3.050	32.452	50	18.5	2.587	27.526	75	12	1.574	16.747
Fe	FULLERTON	CR-SIL	5	12	0.28	5	3E	190	50	12	1.285	13.672	75	8.5	0.939	9.991	100	5	0.536	5.703
Ff	FULLERTON	CR-SIL	25	45	0.28	5	7E	190	25	45	8.464	90.057	50	35.0	7.734	82.290	75	25	5.282	56.200
Fg	FULLERTON	CR-SIL	12	25	0.28	5	4E	190	25	25	3.050	32.452	50	18.5	2.587	27.526	75	12	1.574	16.747
Fh	FULLERTON	CR-SIL	5	12	0.28	5	3E	190	50	12	1.285	13.672	75	8.5	0.939	9.991	100	5	0.536	5.703
Fi	FULLERTON	CR-SIL	25	45	0.28	5	7E	190	25	45	8.464	90.057	50	35.0	7.734	82.290	75	25	5.282	56.200
Fj	FULLERTON	CR-SICL	12	25	0.24	5	6E	190	25	25	3.050	27.816	50	18.5	2.587	23.593	75	12	1.574	14.355
Fk	FULLERTON	CR-SICL	5	12	0.24	5	4E	190	50	12	1.285	11.719	75	8.5	0.939	8.564	100	5	0.536	4.888
Fl	FULLERTON	CR-SICL	25	45	0.24	5	7E	190	25	45	8.464	77.192	50	35.0	7.734	70.534	75	25	5.282	48.172
Fm	FULLERTON	CR-L	12	25	0.28	5	4E	190	25	25	3.050	32.452	50	18.5	2.587	27.526	75	12	1.574	16.747
Fn	FULLERTON	CR-L	5	12	0.28	5	3E	190	50	12	1.285	13.672	75	8.5	0.939	9.991	100	5	0.536	5.703
Fo	FULLERTON	CR-L	2	5	0.28	5	2E	190	75	5	0.464	4.937	100	3.5	0.346	3.681	125	2	0.215	2.288
Fp	FULLERTON	CR-L	12	25	0.28	5	4E	190	25	25	3.050	32.452	50	18.5	2.587	27.526	75	12	1.574	16.747
Fq	FULLERTON	CR-L	5	12	0.28	5	3E	190	50	12	1.285	13.672	75	8.5	0.939	9.991	100	5	0.536	5.703
Fr	FULLERTON	CR-L	2	5	0.28	5	2E	190	75	5	0.464	4.937	100	3.5	0.346	3.681	125	2	0.215	2.288
Fs	FULLERTON	CR-SIL	12	25	0.28	5	4E	190	25	25	3.050	32.452	50	18.5	2.587	27.526	75	12	1.574	16.747
Ft	FULLERTON	CR-SIL	5	12	0.28	5	3E	190	50	12	1.285	13.672	75	8.5	0.939	9.991	100	5	0.536	5.703
Fu	FULLERTON	CR-SIL	2	5	0.28	5	2E	190	75	5	0.464	4.937	100	3.5	0.346	3.681	125	2	0.215	2.288
Fv	FULLERTON	CR-SIL	12	25	0.28	5	4E	190	25	25	3.050	32.452	50	18.5	2.587	27.526	75	12	1.574	16.747
Fw	FULLERTON	CR-SIL	5	12	0.28	5	3E	190	50	12	1.285	13.672	75	8.5	0.939	9.991	100	5	0.536	5.703
Fx	FULLERTON	CR-SIL	2	5	0.28	5	2E	190	75	5	0.464	4.937	100	3.5	0.346	3.681	125	2	0.215	2.288
Fy	FULLERTON	CR-SICL	12	25	0.24	5	6E	190	25	25	3.050	27.816	50	18.5	2.587	23.593	75	12	1.574	14.355

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Fz	FULLERTON	CR-SICL	5	12	0.24	5	4E	190	50	12	1.285	11.719	75	8.5	0.939	8.564	100	5	0.536	4.888
Ga	GREENDALE (MINVALE)	CR-SIL	5	12	0.28	5	3E	190	50	12	1.285	13.672	75	8.5	0.939	9.991	100	5	0.536	5.703
Gb	GREENDALE	CR-SIL	2	5	0.28	5	2E	190	75	5	0.464	4.937	100	3.5	0.346	3.681	125	2	0.215	2.288
Gc	GREENDALE (ETOWAH)	SIL	5	12	0.37	5	3E	190	50	12	1.285	18.067	75	8.5	0.939	13.202	100	5	0.536	7.536
Gd	GREENDALE	SIL	2	5	0.32	5	2E	190	75	5	0.464	5.642	100	3.5	0.346	4.207	125	2	0.215	2.614
Ge	ARMUCHEE	SIL	12	50	0.37	3	7E	190	25	50	10.143	237.684	50	31.0	6.260	146.693	75	12	1.574	36.884
Ge	LITZ	SIL	12	50	0.37	3	6E	190	25	50	10.143	237.684	50	31.0	6.260	146.693	75	12	1.574	36.884
Gf	FULLERTON	CR-SICL	12	45	0.24	5	6E	190	25	45	8.464	77.192	50	28.5	5.409	49.330	75	12	1.574	14.355
Gf	TALBOTT	SICL	12	50	0.32	2	7E	190	25	50	10.143	308.347	50	31.0	6.260	190.304	75	12	1.574	47.850
Gg	SEQUOIA	SICL	4	12	0.32	3	4E	190	75	12	1.574	31.900	100	8.0	0.994	20.145	125	4	0.437	8.857
Gg	MONTEVALLO	CN-SIL	4	12	0.28	1	4E	190	75	12	1.574	83.737	100	8.0	0.994	52.881	125	4	0.437	23.248
Gh	TALBOTT	SICL	4	12	0.32	2	4E	190	75	12	1.574	47.850	100	8.0	0.994	30.218	125	4	0.437	13.285
Gh	DECATUR	SICL	4	12	0.32	5	4E	190	75	12	1.574	19.140	100	8.0	0.994	12.087	125	4	0.437	5.314
Gk	TELLICO (UNERODED)	CL	12	50	0.24	3	7E	190	25	50	10.143	154.174	50	31.0	6.260	95.152	75	12	1.574	23.925
Gk	MUSKINGUM	L	12	50	0.37	3	6E	190	25	50	10.143	237.684	50	31.0	6.260	146.693	75	12	1.574	36.884
Gl	GUTHRIE	SIL	0	2	0.43	3	4W	190	75	2	0.184	5.011	100	1.0	0.129	3.513	125	0	0.072	1.961
Ha	HAMBLEN	FSL	0	3	0.28	5	2W	190	75	3	0.263	2.798	100	1.5	0.163	1.734	125	0	0.072	0.766
Hb	HAMBLEN	SIL	0	2	0.32	5	2W	190	75	2	0.184	2.237	100	1.0	0.129	1.569	125	0	0.072	0.876
Hc	HUNTINGTON	SIL	0	2	0.28	5	2W	190	75	2	0.184	1.958	100	1.0	0.129	1.373	125	0	0.072	0.766
Hd	HUNTINGTON	SIL	0	2	0.28	5	2W	190	75	2	0.184	1.958	100	1.0	0.129	1.373	125	0	0.072	0.766
Ja	JEFFERSON (L,UNERODEL		5	12	0.24	4	3E	190	50	12	1.285	14.649	75	8.5	0.939	10.705	100	5	0.536	6.110
Ja	MONTEVALLO (CN-L,UNECN-L		5	12	0.28	1	4E	190	50	12	1.285	68.362	75	8.5	0.939	49.955	100	5	0.536	28.515
Jb	JEFFERSON (UNERODED)L		5	12	0.24	4	3E	190	50	12	1.285	14.649	75	8.5	0.939	10.705	100	5	0.536	6.110
Jb	MONTEVALLO (UNERODEDCN-L		5	12	0.28	1	4E	190	50	12	1.285	68.362	75	8.5	0.939	49.955	100	5	0.536	28.515
Jc	JEFFERSON (UNERODED)L		2	5	0.24	4	2E	190	75	5	0.464	5.290	100	3.5	0.346	3.944	125	2	0.215	2.451
Jc	MONTEVALLO (UNERODEDCN-L		2	5	0.28	1	3E	190	75	5	0.464	24.685	100	3.5	0.346	18.407	125	2	0.215	11.438
Jd	JEFFERSON (NONERODEDL		5	12	0.24	4	3E	190	50	12	1.285	14.649	75	8.5	0.939	10.705	100	5	0.536	6.110
La	LEADVALE	L	7	15	0.43	3	3E	190	50	15	1.832	49.891	75	11.0	1.376	37.473	100	7	0.826	22.495
La	COTACO	L	7	15	0.37	3	3E	190	50	15	1.832	42.930	75	11.0	1.376	32.244	100	7	0.826	19.356
Lb	LEADVALE	L	0	7	0.43	3	2E	190	75	7	0.715	19.472	100	3.5	0.346	9.423	125	0	0.072	1.961
Lb	COTACO	L	0	7	0.37	3	2E	190	75	7	0.715	16.755	100	3.5	0.346	8.108	125	0	0.072	1.687
Lc	LEADVALE	SIL	5	12	0.43	3	3E	190	50	12	1.285	34.995	75	8.5	0.939	25.572	100	5	0.536	14.597
Lc	WHITESBURG (0-5%)	SIL	0	5	0.37	4	1	190	75	5	0.464	8.155	100	2.5	0.242	4.253	125	0	0.072	1.265
Ld	LEADVALE	SIL	0	7	0.43	3	2E	190	75	7	0.715	19.472	100	3.5	0.346	9.423	125	0	0.072	1.961
Ld	WHITESBURG	SIL	0	5	0.37	4	1	190	75	5	0.464	8.155	100	2.5	0.242	4.253	125	0	0.072	1.265
Le	TALBOTT	SICL	2	25	0.32	2	6E	190	75	25	5.282	160.573	100	13.5	2.187	66.435	125	2	0.215	6.536
Lf	TALBOTT	SICL	25	60	0.32	2	7E	190	25	60	13.787	419.125	50	42.5	10.843	329.627	75	25	5.282	160.573
Lg	LINDSIDE	SIL	0	2	0.32	5	2W	190	75	2	0.184	2.237	100	1.0	0.129	1.569	125	0	0.072	0.876
Mb	MELVIN	SIL	0	2	0.43	5	3W	190	75	2	0.184	3.007	100	1.0	0.129	2.108	125	0	0.072	1.176
Mc	MONTEVALLO (UNERODEDCN-SIL		12	25	0.28	1	7E	190	25	25	3.050	162.260	50	18.5	2.587	137.628	75	12	1.574	83.737
Md	MONTEVALLO (UNERODEDCN-SIL		5	12	0.28	1	4E	190	50	12	1.285	68.362	75	8.5	0.939	49.955	100	5	0.536	28.515
Me	MONTEVALLO (UNERODEDCN-SIL		25	80	0.28	1	7E	190	25	80	21.710	1154.972	50	52.5	15.587	829.228	75	25	5.282	281.002
Mf	MONTEVALLO (UNERODEDCN-SIL		2	5	0.28	1	3E	190	75	5	0.464	24.685	100	3.5	0.346	18.407	125	2	0.215	11.438
Mg	MONTEVALLO	CN-SIL	25	80	0.28	1	7E	190	25	80	21.710	1154.972	50	52.5	15.587	829.228	75	25	5.282	281.002
Mh	MUSKINGUM (UNERODED)	FSL	12	25	0.37	3	4E	190	25	25	3.050	71.472	50	18.5	2.587	60.622	75	12	1.574	36.884
Mh	LEHEW (UNERODED)	FSL	12	25	0.24	3	4E	190	25	25	3.050	46.360	50	18.5	2.587	39.322	75	12	1.574	23.925
Mk	MUSKINGUM (UNERODED)	FSL	25	75	0.37	3	7E	190	25	75	19.696	461.543	50	50.0	14.345	336.151	75	25	5.282	123.775
Mk	LEHEW (UNERODED)	FSL	25	75	0.24	3	7E	190	25	75	19.696	299.379	50	50.0	14.345	218.044	75	25	5.282	80.286
Ml	MUSKINGUM	FSL	12	25	0.37	3	4E	190	25	25	3.050	71.472	50	18.5	2.587	60.622	75	12	1.574	36.884

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Ml	LEHEW	FSL	12	25	0.24	3	4E	190	25	25	3.050	46.360	50	18.5	2.587	39.322	75	12	1.574	23.925
Mm	MUSKINGUM	FSL	25	75	0.37	3	7E	190	25	75	19.696	461.543	50	50.0	14.345	336.151	75	25	5.282	123.775
Mm	LEHEW	FSL	25	75	0.24	3	7E	190	25	75	19.696	299.379	50	50.0	14.345	218.044	75	25	5.282	80.286
Mn	MUSKINGUM	ST-L	25	75	0.24	3	7S	190	25	75	19.696	299.379	50	50.0	14.345	218.044	75	25	5.282	80.286
Na	NEUBERT (ETOWAH)	L	5	16	0.37	5	3E	190	50	16	2.035	28.612	75	10.5	1.282	18.025	100	5	0.536	7.536
Nb	NEUBERT	L	2	5	0.32	5	2E	190	75	5	0.464	5.642	100	3.5	0.346	4.207	125	2	0.215	2.614
Nc	NOLICHUCKY	GR-SL	5	12	0.15	5	3E	190	50	12	1.285	7.325	75	8.5	0.939	5.352	100	5	0.536	3.055
Oa	OOLTEWAH (HAMBLEN)	SIL	0	2	0.32	5	2W	190	75	2	0.184	2.237	100	1.0	0.129	1.569	125	0	0.072	0.876
Pa	PRADER (MELVIN)	SIL	0	2	0.43	5	3W	190	75	2	0.184	3.007	100	1.0	0.129	2.108	125	0	0.072	1.176
Ra	ROANE	CR-SIL	0	2	0.28	3	2W	190	75	2	0.184	3.263	100	1.0	0.129	2.288	125	0	0.072	1.277
Sa	SEQUATCHIE	FSL	2	12	0.32	5	3E	190	75	12	1.574	19.140	100	7.0	0.826	10.044	125	2	0.215	2.614
Sb	SEQUOIA	SICL	12	25	0.32	3	6E	190	25	25	3.050	61.813	50	18.5	2.587	52.430	75	12	1.574	31.900
Sb	BLAND (UNERODED)	SICL	12	25	0.43	2	6E	190	25	25	3.050	124.593	50	18.5	2.587	105.679	75	12	1.574	64.298
Sc	SEQUOIA	SICL	5	12	0.32	3	4E	190	50	12	1.285	26.043	75	8.5	0.939	19.030	100	5	0.536	10.863
Sc	BLAND (UNERODED)	SICL	5	12	0.43	2	4E	190	50	12	1.285	52.492	75	8.5	0.939	38.358	100	5	0.536	21.896
Sd	SEQUOIA	SICL	2	5	0.32	3	3E	190	75	5	0.464	9.404	100	3.5	0.346	7.012	125	2	0.215	4.357
Sd	BLAND (UNERODED)	SICL	2	5	0.43	2	3E	190	75	5	0.464	18.954	100	3.5	0.346	14.134	125	2	0.215	8.783
Se	SEQUOIA	SICL	12	25	0.32	3	6E	190	25	25	3.050	61.813	50	18.5	2.587	52.430	75	12	1.574	31.900
Se	BLAND (UNERODED)	SICL	12	25	0.43	2	6E	190	25	25	3.050	124.593	50	18.5	2.587	105.679	75	12	1.574	64.298
Sf	SEQUOIA	SICL	5	12	0.32	3	6E	190	50	12	1.285	26.043	75	8.5	0.939	19.030	100	5	0.536	10.863
Sf	BLAND (UNERODED)	SICL	5	12	0.43	2	4E	190	50	12	1.285	52.492	75	8.5	0.939	38.358	100	5	0.536	21.896
Sg	SEQUOIA	SIL	5	12	0.37	3	4E	190	50	12	1.285	30.112	75	8.5	0.939	22.004	100	5	0.536	12.560
Sh	SEQUOIA	SIL	2	5	0.37	3	3E	190	75	5	0.464	10.873	100	3.5	0.346	8.108	125	2	0.215	5.038
Sk	SEQUOIA	SICL	5	12	0.32	3	4E	190	50	12	1.285	26.043	75	8.5	0.939	19.030	100	5	0.536	10.863
Sl	SEQUOIA	SICL	2	5	0.32	3	3E	190	75	5	0.464	9.404	100	3.5	0.346	7.012	125	2	0.215	4.357
Sm	SEQUOIA	SICL	5	12	0.32	3	6E	190	50	12	1.285	26.043	75	8.5	0.939	19.030	100	5	0.536	10.863
Sn	SEQUOIA	SICL	2	5	0.32	3	3E	190	75	5	0.464	9.404	100	3.5	0.346	7.012	125	2	0.215	4.357
So	STASER	FSL	0	3	0.32	5	1	190	75	3	0.263	3.198	100	1.5	0.163	1.982	125	0	0.072	0.876
Sp	STASER	FSL	0	3	0.32	5	2W	190	75	3	0.263	3.198	100	1.5	0.163	1.982	125	0	0.072	0.876
Sr	STASER	SIL	0	2	0.32	5	1	190	75	2	0.184	2.237	100	1.0	0.129	1.569	125	0	0.072	0.876
Ss	COLBERT (15-25%)	SICL	15	25	0.32	3	7E	190	25	25	3.050	61.813	50	20.0	2.948	59.746	75	15	2.243	45.458
Ss	TALBOTT	SICL	15	45	0.32	2	7E	190	25	45	8.464	257.306	50	30.0	5.913	179.755	75	15	2.243	68.187
St	COLBERT	SICL	7	15	0.32	3	6E	190	50	15	1.832	37.129	75	11.0	1.376	27.887	100	7	0.826	16.740
St	TALBOTT	SICL	7	15	0.32	2	4E	190	50	15	1.832	55.693	75	11.0	1.376	41.830	100	7	0.826	25.110
Su	MUSKINGUM	FSL	60	75	0.37	3	7E	190	25	75	19.696	461.543	50	67.5	23.616	553.402	75	60	23.879	559.565
Ta	TALBOTT	SICL	5	12	0.32	2	4E	190	50	12	1.285	39.064	75	8.5	0.939	28.546	100	5	0.536	16.294
Tb	TALBOTT	SICL	2	5	0.32	2	3E	190	75	5	0.464	14.106	100	3.5	0.346	10.518	125	2	0.215	6.536
Tc	TALBOTT	SICL	12	25	0.32	2	6E	190	25	25	3.050	92.720	50	18.5	2.587	78.645	75	12	1.574	47.850
Td	TALBOTT	SICL	5	12	0.32	2	6E	190	50	12	1.285	39.064	75	8.5	0.939	28.546	100	5	0.536	16.294
Te	TELLICO (UNERODED)	CL	12	25	0.24	3	4E	190	25	25	3.050	46.360	50	18.5	2.587	39.322	75	12	1.574	23.925
Tf	TELLICO (UNERODED)	CL	5	12	0.24	3	3E	190	50	12	1.285	19.532	75	8.5	0.939	14.273	100	5	0.536	8.147
Tg	TELLICO (UNERODED)	CL	25	60	0.24	3	7E	190	25	60	13.787	209.562	50	42.5	10.843	164.814	75	25	5.282	80.286
Th	TELLICO (UNERODED)	L	12	25	0.24	3	4E	190	25	25	3.050	46.360	50	18.5	2.587	39.322	75	12	1.574	23.925
Tk	TELLICO (UNERODED)	L	5	12	0.24	3	3E	190	50	12	1.285	19.532	75	8.5	0.939	14.273	100	5	0.536	8.147
Tl	TELLICO (UNERODED)	L	25	60	0.24	3	7E	190	25	60	13.787	209.562	50	42.5	10.843	164.814	75	25	5.282	80.286
Tm	TELLICO	L	12	25	0.24	3	4E	190	25	25	3.050	46.360	50	18.5	2.587	39.322	75	12	1.574	23.925
Tn	TELLICO	L	5	12	0.24	3	3E	190	50	12	1.285	19.532	75	8.5	0.939	14.273	100	5	0.536	8.147
To	TELLICO	L	25	60	0.24	3	7E	190	25	60	13.787	209.562	50	42.5	10.843	164.814	75	25	5.282	80.286
Tp	TYLER	SIL	0	2	0.43	3	3W	190	75	2	0.184	5.011	100	1.0	0.129	3.513	125	0	0.072	1.961

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Wa	WAYNESBORO	CL	12	25	0.28	5	6E	190	25	25	3.050	32.452	50	18.5	2.587	27.526	75	12	1.574	16.747
Wb	WAYNESBORO	L	12	25	0.28	5	4E	190	25	25	3.050	32.452	50	18.5	2.587	27.526	75	12	1.574	16.747
Wc	WAYNESBORO	L	5	12	0.28	5	3E	190	50	12	1.285	13.672	75	8.5	0.939	9.991	100	5	0.536	5.703
Wd	WAYNESBORO	L	2	5	0.28	5	2E	190	75	5	0.464	4.937	100	3.5	0.346	3.681	125	2	0.215	2.288
We	WOLFTEVER (UNERODED)	SICL	5	12	0.37	5	3E	190	50	12	1.285	18.067	75	8.5	0.939	13.202	100	5	0.536	7.536
Wf	WOLFTEVER (UNERODED)	SICL	2	5	0.37	5	2E	190	75	5	0.464	6.524	100	3.5	0.346	4.865	125	2	0.215	3.023