musym	compname	surftex	slopel	slopeh	kfact	tfact	scinirr	rfact	lgths	pcts	lss	eis	lgtnm	pctm	lsm	eim	lgthl	pctl	lsl	eil
AnC	ALLEN	L	5	12	0.28	5	3E	150	50	12	1.285	10.794	75	8.5	0.939	7.888	100	5	0.536	4.502
AnD	ALLEN	L	12	20	0.28	5	4E	150	25	20	2.085	17.514	50	16.0	2.035	17.094	75	12	1.574	13.222
AnE	ALLEN	L	20	35	0.28	5	6E	150	25	35	5.469	45.940	50	27.5	5.084	42.706	75	20	3.611	30.332
At	ALTAVISTA	SIL	0	2	0.32	5	2W	150	75	2	0.184	1.766	100	1.0	0.129	1.238	125	0	0.072	0.691
BdE	BLAND	SICL	20	40	0.43	2	7E	150	25	40	6.901	222.557	50	30.0	5.913	190.694	75	20	3.611	116.455
BoF	BOULDIN	ST-L	20	60	0.20	5	7S	150	25	60	13.787	82.722	50	40.0	9.759	58.554	75	20	3.611	21.666
CaE	CALVIN	SIL	15	35	0.24	3	6E	150	25	35	5.469	65.628	50	25.0	4.313	51.756	75	15	2.243	26.916
CaF	CALVIN	SIL	35	60	0.24	3	7E	150	25	60	13.787	165.444	50	47.5	13.138	157.656	75	35	9.472	113.664
CcF	CALVIN	SIL	25	60	0.24	3	7E	150	25	60	13.787	165.444	50	42.5	10.843	130.116	75	25	5.282	63.384
CcF	WALLEN	GR-SIL	25	60	0.17	2	7S	150	25	60	13.787	175.784	50	42.5	10.843	138.248	75	25	5.282	67.346
CeC	CLAIBORNE	SIL	5	12	0.37	5	3E	150	50	12	1.285	14.264	75	8.5	0.939	10.423	100	5	0.536	5.950
CeD	CLAIBORNE	SIL	12	25	0.37	5	4E	150	25	25	3.050	33.855	50	18.5	2.587	28.716	75	12	1.574	17.471
CeF	CLAIBORNE	SIL	25	40	0.37	5	6E	150	25	40	6.901	76.601	50	32.5	6.797	75.447	75	25	5.282	58.630
CfE3	CLAIBORNE	SIL	15	35	0.37	5	6E	150	25	35	5.469	60.706	50	25.0	4.313	47.874	75	15	2.243	24.897
CkD	CLARKSVILLE	CRV-SIL	5	20	0.28	3	6E	150	50	20	2.948	41.272	75	12.5	1.677	23.478	100	5	0.536	7.504
CkE	CLARKSVILLE	CRV-SIL	20	40	0.28	3	7E	150	25	40	6.901	96.614	50	30.0	5.913	82.782	75	20	3.611	50.554
CoB	CLOUDLAND (MONONGAHEL		2	5	0.43	3	2E	150	75	5	0.464	9.976	100	3.5	0.346	7.439	125	2	0.215	4.623
CoC	CLOUDLAND (MONONGAHEL		5	12	0.43	3	3E	150	50	12	1.285	27.628	75	8.5	0.939	20.189	100	5	0.536	11.524
CyD	CYNTHIANA	FL-SICL	6	20	0.37	2	6S	150	50	20	2.948	81.807	75	13.0	1.784	49.506	100	6	0.673	18.676
CyE	CYNTHIANA	FL-SICL	20	50	0.37	2	7S	150	25	50	10.143	281.468	50	35.0	7.734	214.619	75	20	3.611	100.205
DaD	DANDRIDGE	SH-SICL	5	20	0.17	1	6E	150	50	20	2.948	75.174	75	12.5	1.677	42.764	100	5	0.536	13.668
DaE	DANDRIDGE	SH-SICL	20	35	0.17	1	6E	150	25	35	5.469	139.460	50	27.5	5.084	129.642	75	20	3.611	92.081
DaF	DANDRIDGE	SH-SICL	35	60	0.17	1	7E	150	25	60	13.787	351.569	50	47.5	13.138	335.019	75	35	9.472	241.536
DcC	DECATUR	SIL	5	12	0.32	5	3E	150	50	12	1.285	12.336	75	8.5	0.939	9.014	100	5	0.536	5.146
DcD	DECATUR	SIL	12	20	0.32	5	6E	150	25	20	2.085	20.016	50	16.0	2.035	19.536	75	12	1.574	15.110
DeC	DEWEY	SIL	5	12	0.32	5	3E	150	50	12	1.285	12.336	75	8.5	0.939	9.014	100	5	0.536	5.146
DeD	DEWEY	SIL	12	20	0.32	5	4E	150	25	20	2.085	20.016	50	16.0	2.035	19.536	75	12	1.574	15.110
DnC	DUNMORE	SIL	5	12	0.32	5	3E	150	50	12	1.285	12.336	75	8.5	0.939	9.014	100	5	0.536	5.146
DnD	DUNMORE	SIL	12	20	0.32	5	4E	150	25	20	2.085	20.016	50	16.0	2.035	19.536	75	12	1.574	15.110
DnE	DUNMORE	SIL	20	35	0.32	5	6E	150	25	35	5.469	52.502	50	27.5	5.084	48.806	75	20	3.611	34.666
DoD	DUNMORE	SICL	12	25	0.28	5	4E	150	25	25	3.050	25.620	50	18.5	2.587	21.731	75	12	1.574	13.222
Du	DUNNING	SICL	0	3	0.32	5	3W	150	75	3	0.263	2.525	100	1.5	0.163	1.565	125	0	0.072	0.691
Ea	EALY	L	0	2	0.32	5	2W	150	75	2	0.184	1.766	100	1.0	0.129	1.238	125	0	0.072	0.691
Em	EMORY	SIL	0	2	0.37	5	1	150	75	2	0.184	2.042	100	1.0	0.129	1.432	125	0	0.072	0.799
EtB	ETOWAH	SIL	2	5	0.37	5	2E	150	75	5	0.464	5.150	100	3.5	0.346	3.841	125	2	0.215	2.387
EtC	ETOWAH	SIL	5	12	0.37	5	3E	150	50	12	1.285	14.264	75	8.5	0.939	10.423	100	5	0.536	5.950
EtD	ETOWAH	SIL	12	25	0.37	5	4E	150	25	25	3.050	33.855	50	18.5	2.587	28.716	75	12	1.574	17.471
FnC	FULLERTON	CR-SIL	5	12	0.28	5	3E	150	50	12	1.285	10.794	75	8.5	0.939	7.888	100	5	0.536	4.502
FnD	FULLERTON	CR-SIL	12	20	0.28	5	4E	150	25	20	2.085	17.514	50	16.0	2.035	17.094	75	12	1.574	13.222
FnE	FULLERTON	CR-SIL	20	35	0.28	5	6E	150	25	35	5.469	45.940	50	27.5	5.084	42.706	75	20	3.611	30.332
GpF	GILPIN	SIL	25	50	0.32	3	7E	150	25	50	10.143	162.288	50	37.5	8.722	139.552	75	25	5.282	84.512
Gr	GREENDALE	SIL	0	3	0.32	5	2W	150	75	3	0.263	2.525	100	1.5	0.163	1.565	125	0	0.072	0.691
Gu	GUTHRIE	SIL	0	2	0.43	3	5W	150	75	2	0.184	3.956	100	1.0	0.129	2.774	125	0	0.072	1.548
Ha	HAMBLEN	SIL	0	3	0.32	5	2W	150	75	3	0.263	2.525	100	1.5	0.163	1.565	125	0	0.072	0.691
HeC	HARTSELLS	L	3	12	0.28	2	3E	150	75	12	1.574	33.054	100	7.5	0.908	19.068	125	3	0.307	6.447
HeD	HARTSELLS	L	12	20	0.28	2	4E	150	25	20	2.085	43.785	50	16.0	2.035	42.735	75	12	1.574	33.054
HhC	HAYTER	L	3	12	0.28	4	3E	150	75	12	1.574	16.527	100	7.5	0.908	9.534	125	3	0.307	3.224
HhD	HAYTER	L	12	20	0.28	4	4E	150	25	20	2.085	21.893	50	16.0	2.035	21.368	75	12	1.574	16.527
HhE	HAYTER	L	20	35	0.28	4	6E	150	25	35	5.469	57.425	50	27.5	5.084	53.382	75	20	3.611	37.916

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
HkD	HAYTER	CB-L	10	20	0.20	4	4E	150	50	20	2.948	22.110	75	15.0	2.243	16.823	100	10	1.376	10.320
HkE	HAYTER	CB-L	20	35	0.20	4	6E	150	25	35	5.469	41.018	50	27.5	5.084	38.130	75	20	3.611	27.083
HkF	HAYTER	CB-L	35	55	0.20	4	7E	150	25	55	11.923	89.423	50	45.0	11.970	89.775	75	35	9.472	71.040
HoB	HOLSTON	L	2	5	0.28	5	2E	150	75	5	0.464	3.898	100	3.5	0.346	2.906	125	2	0.215	1.806
HoC	HOLSTON	L	5	12	0.28	5	3E	150	50	12	1.285	10.794	75	8.5	0.939	7.888	100	5	0.536	4.502
HoD	HOLSTON	L	12	20	0.28	5	4E	150	25	20	2.085	17.514	50	16.0	2.035	17.094	75	12	1.574	13.222
Hx	HOLSTON	L	5	20	0.28	5	4E	150	50	20	2.948	24.763	75	12.5	1.677	14.087	100	5	0.536	4.502
JeC	JEFFERSON	L	5	12	0.24	4	3E	150	50	12	1.285	11.565	75	8.5	0.939	8.451	100	5	0.536	4.824
JeD	JEFFERSON	L	12	20	0.24	4	4E	150	25	20	2.085	18.765	50	16.0	2.035	18.315	75	12	1.574	14.166
JfC	JEFFERSON	CB-L	5	12	0.17	4	4E	150	50	12	1.285	8.192	75	8.5	0.939	5.986	100	5	0.536	3.417
JfD	JEFFERSON	CB-L	12	20	0.17	4	6E	150	25	20	2.085	13.292	50	16.0	2.035	12.973	75	12	1.574	10.034
JfE	JEFFERSON	CB-L	20	35	0.17	4	7E	150	25	35	5.469	34.865	50	27.5	5.084	32.411	75	20	3.611	23.020
LaB	LEADVALE	SIL	2	5	0.43	3	2E	150	75	5	0.464	9.976	100	3.5	0.346	7.439	125	2	0.215	4.623
LaC	LEADVALE	SIL	5	12	0.43	3	3E	150	50	12	1.285	27.628	75	8.5	0.939	20.189	100	5	0.536	11.524
LbD	LEESBURG	GR-L	10	20	0.15	5	6E	150	50	20	2.948	13.266	75	15.0	2.243	10.094	100	10	1.376	6.192
LeF	LEHEW	CN-L	25	60	0.17	3	7E	150	25	60	13.787	117.190	50	42.5	10.843	92.166	75	25	5.282	44.897
Ln	LINDSIDE	SIL	0	2	0.32	5	2W	150	75	2	0.184	1.766	100	1.0	0.129	1.238	125	0	0.072	0.691
LzD	LITZ	SIL	8	20	0.37	3	3E	150	50	20	2.948	54.538	75	14.0	2.007	37.130	100	8	0.994	18.389
LzE	LITZ	SIL	20	35	0.37	3	6E	150	25	35	5.469	101.177	50	27.5	5.084	94.054	75	20	3.611	66.804
LzE3	LITZ	SIL	20	35	0.37	3	6E	150	25	35	5.469	101.177	50	27.5	5.084	94.054	75	20	3.611	66.804
LzF	LITZ	SIL	35	50	0.37	3	7E	150	25	50	10.143	187.646	50	42.5	10.843	200.596	75	35	9.472	175.232
Ma	MELVIN	SIL	0	2	0.43	5	3W	150	75	2	0.184	2.374	100	1.0	0.129	1.664	125	0	0.072	0.929
MeB	MINVALE	SIL	2	5	0.32	5	2E	150	75	5	0.464	4.454	100	3.5	0.346	3.322	125	2	0.215	2.064
MeC	MINVALE	SIL	5	12	0.32	5	3E	150	50	12	1.285	12.336	75	8.5	0.939	9.014	100	5	0.536	5.146
MeD	MINVALE	SIL	12	20	0.32	5	4E	150	25	20	2.085	20.016	50	16.0	2.035	19.536	75	12	1.574	15.110
MnE	MONTEVALLO	CN-SIL	25	50	0.28	1	7E	150	25	50	10.143	426.006	50	37.5	8.722	366.324	75	25	5.282	221.844
MnD	MONTEVALLO	CN-SIL	8	25	0.28	1	7E	150	50	25	4.313	181.146	75	16.5	2.621	110.082	100	8	0.994	41.748
MoE	MONTEVALLO	CN-SIL	20	45	0.28	1	7E	150	25	45	8.464	355.488	50	32.5	6.797	285.474	75	20	3.611	151.662
MoE	TALBOTT	SIL	20	45	0.37	2	7E	150	25	45	8.464	234.876	50	32.5	6.797	188.617	75	20	3.611	100.205
NdB	NEEDMORE	SIL	2	5	0.37	3	3E	150	75	5	0.464	8.584	100	3.5	0.346	6.401	125	2	0.215	3.978
NdC	NEEDMORE	SIL	5	12	0.37	3	4E	150	50	12	1.285	23.773	75	8.5	0.939	17.372	100	5	0.536	9.916
NeC	NELLA	CB-L	5	12	0.15	5	4E	150	50	12	1.285	5.783	75	8.5	0.939	4.226	100	5	0.536	2.412
NeD	NELLA	CB-L	12	20	0.15	5	6E	150	25	20	2.085	9.383	50	16.0	2.035	9.158	75	12	1.574	7.083
NeE	NELLA	CB-L	20	45	0.15	5	7E	150	25	45	8.464	38.088	50	32.5	6.797	30.587	75	20	3.611	16.250
RtE	TALBOTT	SIL	10	40	0.37	2	6E	150	50	40	9.759	270.812	75	25.0	5.282	146.576	100	10	1.376	38.184
Sa	SENSABAUGH	GR-L	2	5	0.20	5	2E	150	75	5	0.464	2.784	100	3.5	0.346	2.076	125	2	0.215	1.290
Se	SEQUATCHIE	L	0	2	0.32	5	1	150	75	2	0.184	1.766	100	1.0	0.129	1.238	125	0	0.072	0.691
SkC2	SEQUOIA	SIL	3	12	0.37	3	4E	150	75	12	1.574	29.119	100	7.5	0.908	16.798	125	3	0.307	5.680
SkD2	SEQUOIA	SIL	12	20	0.37	3	6E	150	25	20	2.085	38.573	50	16.0	2.035	37.648	75	12	1.574	29.119
Sn	SEWANEE	L	0	3	0.28	3	2W	150	75	3	0.263	3.682	100	1.5	0.163	2.282	125	0	0.072	1.008
SoC	SHOUNS	SIL	3	12	0.32	5	3E	150	75	12	1.574	15.110	100	7.5	0.908	8.717	125	3	0.307	2.947
SoD	SHOUNS	SIL	12	25	0.32	5	4E	150	25	25	3.050	29.280	50	18.5	2.587	24.835	75	12	1.574	15.110
Ss	STASER	SIL	0	3	0.32	5	2W	150	75	3	0.263	2.525	100	1.5	0.163	1.565	125	0	0.072	0.691
St	STATLER	SIL	0	3	0.32	5	1	150	75	3	0.263	2.525	100	1.5	0.163	1.565	125	0	0.072	0.691
Su	SULLIVAN	L	0	2	0.32	5	2W	150	75	2	0.184	1.766	100	1.0	0.129	1.238	125	0	0.072	0.691
Ta	TAFT	SIL	0	2	0.43	3	3W	150	75	2	0.184	3.956	100	1.0	0.129	2.774	125	0	0.072	1.548
TbC2	TALBOTT	SIL	5	12	0.37	2	4E	150	50	12	1.285	35.659	75	8.5	0.939	26.057	100	5	0.536	14.874
TbD2	TALBOTT	SIL	12	25	0.37	2	6E	150	25	25	3.050	84.638	50	18.5	2.587	71.789	75	12	1.574	43.679
ToD3	TALBOTT	C	12	25	0.32	2	6E	150	25	25	3.050	73.200	50	18.5	2.587	62.088	75	12	1.574	37.776

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
TrD	TALBOTT	SIL	5	20	0.37	2	6E	150	50	20	2.948	81.807	75	12.5	1.677	46.537	100	5	0.536	14.874
TrE	TALBOTT	SIL	20	50	0.37	2	7E	150	25	50	10.143	281.468	50	35.0	7.734	214.619	75	20	3.611	100.205
WT	WHITWELL	L	0	2	0.32	5	2W	150	75	2	0.184	1.766	100	1.0	0.129	1.238	125	0	0.072	0.691
WaF	WALLEN	GR-L	25	60	0.17	2	7S	150	25	60	13.787	175.784	50	42.5	10.843	138.248	75	25	5.282	67.346
WeF	WALLEN	GR-L	25	60	0.17	2	7S	150	25	60	13.787	175.784	50	42.5	10.843	138.248	75	25	5.282	67.346
Ws	WHITESBURG	SIL	1	5	0.37	4	2W	150	75	5	0.464	6.438	100	3.0	0.287	3.982	125	1	0.138	1.915