musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Aa	ALLEN (NELLA)	CB-FSL	12	25	0.15	5	6E	180	25	25	3.050	16.470	50	18.5	2.587	13.970	75	12	1.574	8.500
Ab	ALLEN (NELLA)	CB-FSL	5	12	0.15	5	4E	180	50	12	1.285	6.939	75	8.5	0.939	5.071	100	5	0.536	2.894
Ac	ARMUCHEE	SIL	25	60	0.37	3	7E	180	25	60	13.787	306.071	50	42.5	10.843	240.715	75	25	5.282	117.260
Ad	ARMUCHEE	SICL	12	25	0.37	3	6E	180	25	25	3.050	67.710	50	18.5	2.587	57.431	75	12	1.574	34.943
Ae	ARMUCHEE (ERODED)	SICL	12	25	0.37	3	6E	180	25	25	3.050	67.710	50	18.5	2.587	57.431	75	12	1.574	34.943
Af	ARMUCHEE (ERODED)	SICL	25	60	0.37	3	7E	180	25	60	13.787	306.071	50	42.5	10.843	240.715	75	25	5.282	117.260
Ba	BARBOURVILLE	FSL	2	15	0.28	4	3E	180	75	15	2.243	23.262	100	8.5	1.084	13.658	125	2	0.215	2.709
Ba	COTACO	FSL	2	15	0.37	3	3E	180	75	15	2.243	49.795	100	8.5	1.084	24.065	125	2	0.215	4.773
Bb	BARBOURVILLE	SIL	7	15	0.28	4	3E	180	50	15	1.832	23.083	75	11.0	1.376	17.338	100	7	0.826	10.408
Bc	BARBOURVILLE	SIL	2	7	0.28	4	2E	180	75	7	0.715	9.009	100	4.5	0.458	5.771	125	2	0.215	2.709
Bd	BARBOURVILLE (POTOMA	CB-FSL	2	8	0.20	3	5S	180	75	8	0.861	10.332	100	5.0	0.536	6.432	125	2	0.215	2.580
Be	BUNCOMBE	LFS	0	3	0.10	5	3S	180	75	3	0.263	0.947	100	1.5	0.163	0.587	125	0	0.072	0.259
Ca	CONGAREE	L	0	3	0.37	5	2W	180	75	3	0.263	3.503	100	1.5	0.163	2.171	125	0	0.072	0.959
Cb	COTACO	SIL	7	15	0.37	3	3E	180	50	15	1.832	40.670	75	11.0	1.376	30.547	100	7	0.826	18.337
Cc	COTACO	SIL	2	7	0.37	3	2E	180	75	7	0.715	15.873	100	4.5	0.458	10.168	125	2	0.215	4.773
Cd	CUMBERLAND	SIL	12	25	0.37	5	4E	180	25	25	3.050	40.626	50	18.5	2.587	34.459	75	12	1.574	20.966
Ce	CUMBERLAND	SIL	2	5	0.37	5	2E	180	75	5	0.464	6.180	100	3.5	0.346	4.609	125	2	0.215	2.864
Cf	CUMBERLAND	SICL	12	25	0.32	5	4E	180	25	25	3.050	35.136	50	18.5	2.587	29.802	75	12	1.574	18.132
Cg	CUMBERLAND	SICL	5	12	0.32	5	3E	180	50	12	1.285	14.803	75	8.5	0.939	10.817	100	5	0.536	6.175
Ch	CUMBERLAND	SICL	12	25	0.32	5	6E	180	25	25	3.050	35.136	50	18.5	2.587	29.802	75	12	1.574	18.132
Ck	CUMBERLAND	SICL	5	12	0.32	5	4E	180	50	12	1.285	14.803	75	8.5	0.939	10.817	100	5	0.536	6.175
D	DANDRIDGE	CN-SIL	12	25	0.17	1	6E	180	25	25	3.050	93.330	50	18.5	2.587	79.162	75	12	1.574	48.164
D	LITZ (SIL,UNERODED)	SIL	12	25	0.37	3	4E	180	25	25	3.050	67.710	50	18.5	2.587	57.431	75	12	1.574	34.943
D2	DUNMORE	SICL	12	25	0.28	5	6E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
D3	DUNMORE	SICL	5	12	0.28	5	4E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
Da	DANDRIDGE	CN-SIL	5	12	0.17	1	6S	180	50	12	1.285	39.321	75	8.5	0.939	28.733	100	5	0.536	16.402
Da	LITZ (SIL,UNERODED)	SIL	5	12	0.37	3	3E	180	50	12	1.285	28.527	75	8.5	0.939	20.846	100	5	0.536	11.899
Db	DANDRIDGE	CN-SIL	25	60	0.17	1	7E	180	25	60	13.787	421.882	50	42.5	10.843	331.796	75	25	5.282	161.629
Db	LITZ (SIL,UNERODED)	SIL	25	60	0.37	3	7E	180	25	60	13.787	306.071	50	42.5	10.843	240.715	75	25	5.282	117.260
Dc	DANDRIDGE	SIL	12	25	0.24	1	6E	180	25	25	3.050	131.760	50	18.5	2.587	111.758	75	12	1.574	67.997
Dc	LITZ	SIL	12	25	0.37	3	4E	180	25	25	3.050	67.710	50	18.5	2.587	57.431	75	12	1.574	34.943
Dd	DANDRIDGE	SIL	25	60	0.24	1	7E	180	25	60	13.787	595.598	50	42.5	10.843	468.418	75	25	5.282	228.182
Dd	LITZ	SIL	25	60	0.37	3	7E	180	25	60	13.787	306.071	50	42.5	10.843	240.715	75	25	5.282	117.260
De	DANDRIDGE	CN-SIL	12	25	0.17	1	6E	180	25	25	3.050	93.330	50	18.5	2.587	79.162	75	12	1.574	48.164
Df	DANDRIDGE	CN-SIL	5	12	0.17	1	6S	180	50	12	1.285	39.321	75	8.5	0.939	28.733	100	5	0.536	16.402
Dg	DANDRIDGE	CN-SIL	25	60	0.17	1	7E	180	25	60	13.787	421.882	50	42.5	10.843	331.796	75	25	5.282	161.629
Dh	DANDRIDGE	SIL	12	25	0.24	1	6E	180	25	25	3.050	131.760	50	18.5	2.587	111.758	75	12	1.574	67.997
Di	DANDRIDGE	SIL	25	60	0.24	1	7E	180	25	60	13.787	595.598	50	42.5	10.843	468.418	75	25	5.282	228.182
Dj	DECATUR	SICL	12	25	0.32	5	6E	180	25	25	3.050	35.136	50	18.5	2.587	29.802	75	12	1.574	18.132
Dk	DECATUR	SICL	5	12	0.32	5	4E	180	50	12	1.285	14.803	75	8.5	0.939	10.817	100	5	0.536	6.175
Dl	DECATUR (DUNMORE, 25	SICL	25	50	0.28	5	7E	180	25	50	10.143	102.241	50	37.5	8.722	87.918	75	25	5.282	53.243
Dm	DECATUR	SICL	2	5	0.32	5	3E	180	75	5	0.464	5.345	100	3.5	0.346	3.986	125	2	0.215	2.477
Dn	DECATUR	SICL	12	25	0.32	5	6E	180	25	25	3.050	35.136	50	18.5	2.587	29.802	75	12	1.574	18.132
Do	DECATUR	SICL	5	12	0.32	5	4E	180	50	12	1.285	14.803	75	8.5	0.939	10.817	100	5	0.536	6.175
Dp	DEWEY	SIL	5	12	0.32	5	3E	180	50	12	1.285	14.803	75	8.5	0.939	10.817	100	5	0.536	6.175
Dq	DEWEY	SICL	12	25	0.28	5	4E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
Dr	DEWEY	SICL	5	12	0.28	5	3E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
Ds	DEWEY	SICL	2	5	0.28	5	2E	180	75	5	0.464	4.677	100	3.5	0.346	3.488	125	2	0.215	2.167
Dt	DEWEY	SICL	12	25	0.28	5	6E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Du	DEWEY	SICL	5	12	0.28	5	4E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
Dv	DINMORE	SIL	12	25	0.32	5	4E	180	25	25	3.050	35.136	50	18.5	2.587	29.802	75	12	1.574	18.132
Dw	DUNMORE	SIL	5	12	0.32	5	3E	180	50	12	1.285	14.803	75	8.5	0.939	10.817	100	5	0.536	6.175
Dx	DUNMORE	SICL	12	25	0.28	5	4E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
Dy	DUNMORE	SICL	5	12	0.28	5	3E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
Dz	DUNMORE (25-50%)	SICL	25	50	0.28	5	7E	180	25	50	10.143	102.241	50	37.5	8.722	87.918	75	25	5.282	53.243
Ea	EMORY (ETOWAH)	SIL	7	15	0.37	5	3E	180	50	15	1.832	24.402	75	11.0	1.376	18.328	100	7	0.826	11.002
Eb	EMORY (2-5%)	SIL	2	5	0.37	5	2E	180	75	5	0.464	6.180	100	3.5	0.346	4.609	125	2	0.215	2.864
Fa	FARRAGUT	SICL	5	12	0.28	4	3E	180	50	12	1.285	16.191	75	8.5	0.939	11.831	100	5	0.536	6.754
Fb	FARRAGUT	SICL	2	5	0.28	4	2E	180	75	5	0.464	5.846	100	3.5	0.346	4.360	125	2	0.215	2.709
Fc	FARRAGUT (12-20%)	SICL	12	20	0.28	4	6E	180	25	20	2.085	26.271	50	16.0	2.035	25.641	75	12	1.574	19.832
Fd	FARRAGUT	SICL	5	12	0.28	4	4E	180	50	12	1.285	16.191	75	8.5	0.939	11.831	100	5	0.536	6.754
Fe	FULLERTON	CR-SIL	12	25	0.28	5	4E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
Ff	FULLERTON	CR-SIL	5	12	0.28	5	3E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
Fg	FULLERTON (25-45%)	CR-SICL	25	45	0.24	5	7E	180	25	45	8.464	73.129	50	35.0	7.734	66.822	75	25	5.282	45.636
Fh	FULLERTON	CR-SIL	12	25	0.28	5	4E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
Fk	FULLERTON	CR-SIL	5	12	0.28	5	3E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
Fl	FULLERTON (25-45%)	CR-SIL	25	45	0.28	5	7E	180	25	45	8.464	85.317	50	35.0	7.734	77.959	75	25	5.282	53.243
Fm	FULLERTON	CR-SICL	12	25	0.24	5	6E	180	25	25	3.050	26.352	50	18.5	2.587	22.352	75	12	1.574	13.599
Fn	FULLERTON (25-45%)	CR-SICL	25	45	0.24	5	7E	180	25	45	8.464	73.129	50	35.0	7.734	66.822	75	25	5.282	45.636
Fo	FULLERTON	CR-SIL	12	25	0.28	5	4E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
Fp	FULLERTON	CR-SIL	5	12	0.28	5	3E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
Fr	FULLERTON	CR-SIL	12	25	0.28	5	4E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
Fs	FULLERTON	CR-SIL	5	12	0.28	5	3E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
Ft	FULLERTON	CR-SICL	12	25	0.24	5	6E	180	25	25	3.050	26.352	50	18.5	2.587	22.352	75	12	1.574	13.599
Fu	FULLERTON	CR-SICL	5	12	0.24	5	4E	180	50	12	1.285	11.102	75	8.5	0.939	8.113	100	5	0.536	4.631
Ga	GREENDALE (ETOWAH)	SIL	7	15	0.37	5	3E	180	50	15	1.832	24.402	75	11.0	1.376	18.328	100	7	0.826	11.002
Ga	PACE (LEADVALE)	SIL	7	15	0.43	3	3E	180	50	15	1.832	47.266	75	11.0	1.376	35.501	100	7	0.826	21.311
Gb	GREENDALE (2-6%)	SIL	2	6	0.32	5	2E	180	75	6	0.583	6.716	100	4.0	0.400	4.608	125	2	0.215	2.477
Gb	PACE (LEADVALE)	SIL	2	7	0.43	3	2E	180	75	7	0.715	18.447	100	4.5	0.458	11.816	125	2	0.215	5.547
Ha	HAMBLEN	FSL	0	3	0.28	5	2W	180	75	3	0.263	2.651	100	1.5	0.163	1.643	125	0	0.072	0.726
Hb	HAMBLEN	SIL	0	3	0.32	5	2W	180	75	3	0.263	3.030	100	1.5	0.163	1.878	125	0	0.072	0.829
Hc	HAYTER (UNERODED)	L	12	25	0.28	4	4E	180	25	25	3.050	38.430	50	18.5	2.587	32.596	75	12	1.574	19.832
Hd	HAYTER (UNERODED)	L	5	12	0.28	4	3E	180	50	12	1.285	16.191	75	8.5	0.939	11.831	100	5	0.536	6.754
He	HAYTER	L	2	5	0.28	4	2E	180	75	5	0.464	5.846	100	3.5	0.346	4.360	125	2	0.215	2.709
Hf	HOLLYWOOD	SICL	2	5	0.32	3	3E	180	75	5	0.464	8.909	100	3.5	0.346	6.643	125	2	0.215	4.128
Hg	HOLSTON	L	12	25	0.28	5	4E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
Hh	HOLSTON	L	5	12	0.28	5	3E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
Hk	HOLSTON	L	5	12	0.28	5	3E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
Hl	HOLSTON	L	2	5	0.28	5	2E	180	75	5	0.464	4.677	100	3.5	0.346	3.488	125	2	0.215	2.167
Ja	JEFFERSON (UNERODED)	FSL	12	25	0.24	4	4E	180	25	25	3.050	32.940	50	18.5	2.587	27.940	75	12	1.574	16.999
Jb	JEFFERSON (UNERODED)	FSL	5	12	0.24	4	3E	180	50	12	1.285	13.878	75	8.5	0.939	10.141	100	5	0.536	5.789
Jc	JEFFERSON (UNERODED)	L	12	25	0.24	4	4E	180	25	25	3.050	32.940	50	18.5	2.587	27.940	75	12	1.574	16.999
Jd	JEFFERSON (UNERODED)	L	5	12	0.24	4	3E	180	50	12	1.285	13.878	75	8.5	0.939	10.141	100	5	0.536	5.789
Je	JEFFERSON	L	12	25	0.24	4	4E	180	25	25	3.050	32.940	50	18.5	2.587	27.940	75	12	1.574	16.999
Jf	JEFFERSON	L	5	12	0.24	4	3E	180	50	12	1.285	13.878	75	8.5	0.939	10.141	100	5	0.536	5.789
Jg	JEFFERSON	L	2	5	0.24	4	2E	180	75	5	0.464	5.011	100	3.5	0.346	3.737	125	2	0.215	2.322
Jh	JEFFERSON (UNERODED)	L	12	25	0.24	4	4E	180	25	25	3.050	32.940	50	18.5	2.587	27.940	75	12	1.574	16.999
Jk	JEFFERSON (UNERODED)	L	5	12	0.24	4	3E	180	50	12	1.285	13.878	75	8.5	0.939	10.141	100	5	0.536	5.789

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Jl	JEFFERSON (UNERODED)	CB-FSL	12	25	0.17	4	6E	180	25	25	3.050	23.333	50	18.5	2.587	19.791	75	12	1.574	12.041
Jm	JEFFERSON (UNERODED)	CB-FSL	5	12	0.17	4	4E	180	50	12	1.285	9.830	75	8.5	0.939	7.183	100	5	0.536	4.100
Jn	JEFFERSON	CB-FSL	12	25	0.17	4	6E	180	25	25	3.050	23.333	50	18.5	2.587	19.791	75	12	1.574	12.041
Jo	JEFFERSON	CB-FSL	5	12	0.17	4	4E	180	50	12	1.285	9.830	75	8.5	0.939	7.183	100	5	0.536	4.100
Jp	JEFFERSON (UNERODED)	CB-FSL	12	25	0.17	4	6E	180	25	25	3.050	23.333	50	18.5	2.587	19.791	75	12	1.574	12.041
Jr	JEFFERSON	CB-FSL	2	5	0.17	4	3E	180	75	5	0.464	3.550	100	3.5	0.346	2.647	125	2	0.215	1.645
Js	JEFFERSON (UNERODED)	STV-FSL	12	25	0.10	4	6S	180	25	25	3.050	13.725	50	18.5	2.587	11.642	75	12	1.574	7.083
Jt	JEFFERSON (UNERODED)	STV-FSL	5	12	0.10	4	6S	180	50	12	1.285	5.783	75	8.5	0.939	4.226	100	5	0.536	2.412
Ju	JEFFERSON	STV-FSL	12	25	0.10	4	6S	180	25	25	3.050	13.725	50	18.5	2.587	11.642	75	12	1.574	7.083
Jv	JEFFERSON	STV-FSL	5	12	0.10	4	6S	180	50	12	1.285	5.783	75	8.5	0.939	4.226	100	5	0.536	2.412
La	LINDSIDE	SIL	0	3	0.32	5	2W	180	75	3	0.263	3.030	100	1.5	0.163	1.878	125	0	0.072	0.829
Lb	LITZ	SIL	12	25	0.37	3	4E	180	25	25	3.050	67.710	50	18.5	2.587	57.431	75	12	1.574	34.943
Lc	LITZ	SIL	5	12	0.37	3	3E	180	50	12	1.285	28.527	75	8.5	0.939	20.846	100	5	0.536	11.899
Ld	LITZ	SIL	12	25	0.37	3	4E	180	25	25	3.050	67.710	50	18.5	2.587	57.431	75	12	1.574	34.943
Ma	MONONGAHELA	SIL	2	5	0.43	3	2E	180	75	5	0.464	11.971	100	3.5	0.346	8.927	125	2	0.215	5.547
Mb	MUSKINGUM	L	25	60	0.37	3	7E	180	25	60	13.787	306.071	50	42.5	10.843	240.715	75	25	5.282	117.260
Mb	LEHEW	L	25	60	0.24	3	7E	180	25	60	13.787	198.533	50	42.5	10.843	156.139	75	25	5.282	76.061
Na	NOLICHUCKY	L	12	25	0.28	5	4E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
Nb	NOLICHUCKY	L	5	15	0.28	5	3E	180	50	15	1.832	18.467	75	10.0	1.191	12.005	100	5	0.536	5.403
Nc	NOLICHUCKY	L	12	25	0.28	5	4E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
Nd	NOLICHUCKY	L	5	15	0.28	5	3E	180	50	15	1.832	18.467	75	10.0	1.191	12.005	100	5	0.536	5.403
Ne	NOLICHUCKY	L	2	5	0.28	5	2E	180	75	5	0.464	4.677	100	3.5	0.346	3.488	125	2	0.215	2.167
Pa	PRADER (MELVIN, 0-2)	SIL	0	2	0.43	5	3W	180	75	2	0.184	2.848	100	1.0	0.129	1.997	125	0	0.072	1.115
Ra	RAMSEY (CATASKA,UNERCN	SIL	12	25	0.20	1	7S	180	25	25	3.050	109.800	50	18.5	2.587	93.132	75	12	1.574	56.664
Rb	RAMSEY (CATASKA,UNERCN	SIL	25	60	0.20	1	7S	180	25	60	13.787	496.332	50	42.5	10.843	390.348	75	25	5.282	190.152
Rc	RAMSEY (CATASKA)	CN-SIL	12	25	0.20	1	7S	180	25	25	3.050	109.800	50	18.5	2.587	93.132	75	12	1.574	56.664
Rd	RAMSEY (CATASKA)	CN-SIL	25	60	0.20	1	7S	180	25	60	13.787	496.332	50	42.5	10.843	390.348	75	25	5.282	190.152
Re	RAMSEY (CATASKA)	CN-SIL	60	80	0.20	1	7S	180	25	80	21.710	781.560	50	70.0	25.020	900.720	75	60	23.879	859.644
Rf	RAMSEY (UNERODED)	ST-FSL	25	60	0.17	1	7S	180	25	60	13.787	421.882	50	42.5	10.843	331.796	75	25	5.282	161.629
Rg	RAMSEY	ST-FSL	12	25	0.17	1	7S	180	25	25	3.050	93.330	50	18.5	2.587	79.162	75	12	1.574	48.164
Rh	RAMSEY	ST-FSL	30	60	0.17	1	7S	180	25	60	13.787	421.882	50	45.0	11.970	366.282	75	30	7.242	221.605
Rk	RAMSEY	ST-FSL	60	70	0.17	1	7S	180	25	70	17.692	541.375	50	65.0	22.225	680.085	75	60	23.879	730.697
Rl	ROANOKE	SIL	0	2	0.24	4	5W	180	75	2	0.184	1.987	100	1.0	0.129	1.393	125	0	0.072	0.778
Rl	ROANOKE	SIL	0	2	0.37	4	5W	180	75	2	0.184	3.064	100	1.0	0.129	2.148	125	0	0.072	1.199
Rm	DANDRIDGE	CN-SICL	12	60	0.17	1	7E	180	25	60	13.787	421.882	50	36.0	8.123	248.564	75	12	1.574	48.164
Rn	DUNMORE	SICL	12	50	0.28	5	7E	180	25	50	10.143	102.241	50	31.0	6.260	63.101	75	12	1.574	15.866
Ro	RAMSEY (CATASKA)	CN-SIL	12	60	0.20	1	7S	180	25	60	13.787	496.332	50	36.0	8.123	292.428	75	12	1.574	56.664
Ro	LITZ	SIL	12	60	0.37	3	7E	180	25	60	13.787	306.071	50	36.0	8.123	180.331	75	12	1.574	34.943
Rp	RAMSEY	ST-FSL	12	60	0.17	1	7S	180	25	60	13.787	421.882	50	36.0	8.123	248.564	75	12	1.574	48.164
Sa	SEQUATCHIE	FSL	2	5	0.32	5	2E	180	75	5	0.464	5.345	100	3.5	0.346	3.986	125	2	0.215	2.477
Sb	SEQUATCHIE	SIL	2	5	0.32	5	2E	180	75	5	0.464	5.345	100	3.5	0.346	3.986	125	2	0.215	2.477
Sc	SEQUOIA	SIL	5	12	0.37	3	4E	180	50	12	1.285	28.527	75	8.5	0.939	20.846	100	5	0.536	11.899
Sd	SEQUOIA	SICL	5	12	0.32	3	4E	180	50	12	1.285	24.672	75	8.5	0.939	18.029	100	5	0.536	10.291
Se	SEQUOIA	SICL	2	5	0.32	3	3E	180	75	5	0.464	8.909	100	3.5	0.346	6.643	125	2	0.215	4.128
Sf	SEQUOIA	SICL	5	12	0.32	3	6E	180	50	12	1.285	24.672	75	8.5	0.939	18.029	100	5	0.536	10.291
Sg	STASER	FSL	0	3	0.32	5	2W	180	75	3	0.263	3.030	100	1.5	0.163	1.878	125	0	0.072	0.829
Sh	STASER	SIL	0	3	0.32	5	2W	180	75	3	0.263	3.030	100	1.5	0.163	1.878	125	0	0.072	0.829
Sk	STATE (2-6%)	SIL	2	6	0.28	5	2E	180	75	6	0.583	5.877	100	4.0	0.400	4.032	125	2	0.215	2.167
Sl	JEFFERSON	STV-FSL	5	25	0.10	4	6S	180	50	25	4.313	19.409	75	15.0	2.243	10.094	100	5	0.536	2.412

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Sm	DUNMORE	SIL	5	25	0.32	5	4E	180	50	25	4.313	49.686	75	15.0	2.243	25.839	100	5	0.536	6.175
Sm	TALBOTT	SICL	5	25	0.32	2	6E	180	50	25	4.313	124.214	75	15.0	2.243	64.598	100	5	0.536	15.437
Sn	DUNMORE	SIL	25	50	0.32	5	7E	180	25	50	10.143	116.847	50	37.5	8.722	100.477	75	25	5.282	60.849
Sn	TALBOTT	SICL	25	60	0.32	2	7E	180	25	60	13.787	397.066	50	42.5	10.843	312.278	75	25	5.282	152.122
Ta	TYLER	SIL	0	3	0.43	3	3W	180	75	3	0.263	6.785	100	1.5	0.163	4.205	125	0	0.072	1.858
Wa	WAYNESBORO	CL	12	25	0.28	5	6E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
Wb	WAYNESBORO	L	12	25	0.28	5	4E	180	25	25	3.050	30.744	50	18.5	2.587	26.077	75	12	1.574	15.866
Wc	WAYNESBORO	L	5	12	0.28	5	3E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
Wd	WAYNESBORO	L	5	12	0.28	5	3E	180	50	12	1.285	12.953	75	8.5	0.939	9.465	100	5	0.536	5.403
We	WAYNESBORO	L	2	5	0.28	5	2E	180	75	5	0.464	4.677	100	3.5	0.346	3.488	125	2	0.215	2.167
Wf	WHITESBURG (2-5%)	SIL	2	5	0.37	4	1	180	75	5	0.464	7.726	100	3.5	0.346	5.761	125	2	0.215	3.580