musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	igths	pcts	lss	eis	igthm	pctm	lsm	eim	igthl	pctl	lsl	eil
Aa	ALLEN	FSL	12	25	0.28	5	4E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984
Ab	ALLEN	FSL	5	12	0.28	5	3E	170	50	12	1.285	12.233	75	8.5	0.939	8.939	100	5	0.536	5.103
Ac	ALLEN	FSL	12	25	0.28	5	4E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984
Ad	ALLEN	FSL	5	12	0.28	5	3E	170	50	12	1.285	12.233	75	8.5	0.939	8.939	100	5	0.536	5.103
Ae	ALLEN (NELLA)	CB-L	12	25	0.15	5	6E	170	25	25	3.050	15.555	50	18.5	2.587	13.194	75	12	1.574	8.027
Af	ALTAVISTA	L	2	8	0.24	5	2E	170	75	8	0.861	7.026	100	5.0	0.536	4.374	125	2	0.215	1.754
Ag	ASHE	L	12	25	0.24	2	6E	170	25	25	3.050	62.220	50	18.5	2.587	52.775	75	12	1.574	32.110
Ah	ASHE	L	12	25	0.24	2	6E	170	25	25	3.050	62.220	50	18.5	2.587	52.775	75	12	1.574	32.110
Ak	ASHE	L	25	60	0.24	2	7E	170	25	60	13.787	281.255	50	42.5	10.843	221.197	75	25	5.282	107.753
Al	AUGUSTA	SIL	0	2	0.24	4	3W	170	75	2	0.184	1.877	100	1.0	0.129	1.316	125	0	0.072	0.734
Ba	BARBOURVILLE	FSL	1	7	0.28	4	2E	170	75	7	0.715	8.509	100	4.0	0.400	4.760	125	1	0.138	1.642
Bb	BARBOURVILLE	SIL	1	9	0.28	4	2E	170	75	9	1.020	12.138	100	5.0	0.536	6.378	125	1	0.138	1.642
Bc	BARBOURVILLE (POTOMAC	B-FSL	1	7	0.20	3	5S	170	75	7	0.715	8.103	100	4.0	0.400	4.533	125	1	0.138	1.564
Bd	BUNCOMBE	LFS	1	3	0.10	5	3S	170	75	3	0.263	0.894	100	2.0	0.201	0.683	125	1	0.138	0.469
Ca	CAMP (SHELOCTA)	SIL	2	7	0.32	4	2E	170	75	7	0.715	9.724	100	4.5	0.458	6.229	125	2	0.215	2.924
Cb	CHEWACLA	FSL	0	2	0.24	5	3W	170	75	2	0.184	1.501	100	1.0	0.129	1.053	125	0	0.072	0.588
Cc	CONGAREE	FSL	0	2	0.24	5	2W	170	75	2	0.184	1.501	100	1.0	0.129	1.053	125	0	0.072	0.588
Cd	CONGAREE	L	0	2	0.37	5	2W	170	75	2	0.184	2.315	100	1.0	0.129	1.623	125	0	0.072	0.906
Ce	COTACO	FSL	0	3	0.37	3	2W	170	75	3	0.263	5.514	100	1.5	0.163	3.418	125	0	0.072	1.510
Cf	CUMBERLAND	SICL	2	12	0.32	5	3E	170	75	12	1.574	17.125	100	7.0	0.826	8.987	125	2	0.215	2.339
D	DANDRIDGE	CN-SIL	12	25	0.17	1	6E	170	25	25	3.050	88.145	50	18.5	2.587	74.764	75	12	1.574	45.489
D	LITZ (NONERODED)	SIL	12	25	0.37	3	4E	170	25	25	3.050	63.948	50	18.5	2.587	54.241	75	12	1.574	33.002
Da	DANDRIDGE	CN-SIL	5	12	0.17	1	6S	170	50	12	1.285	37.137	75	8.5	0.939	27.137	100	5	0.536	15.490
Da	LITZ	SIL	5	12	0.37	3	3E	170	50	12	1.285	26.942	75	8.5	0.939	19.688	100	5	0.536	11.238
Db	DANDRIDGE	CN-SIL	25	60	0.17	1	7E	170	25	60	13.787	398.444	50	42.5	10.843	313.363	75	25	5.282	152.650
Db	LITZ (UNERODED)	SIL	25	60	0.37	3	7E	170	25	60	13.787	289.067	50	42.5	10.843	227.342	75	25	5.282	110.746
Dc	DANDRIDGE	SIL	12	25	0.24	1	6E	170	25	25	3.050	124.440	50	18.5	2.587	105.550	75	12	1.574	64.219
Dc	LITZ	SIL	12	25	0.37	3	4E	170	25	25	3.050	63.948	50	18.5	2.587	54.241	75	12	1.574	33.002
Dd	DANDRIDGE	SIL	5	12	0.24	1	6S	170	50	12	1.285	52.428	75	8.5	0.939	38.311	100	5	0.536	21.869
Dd	LITZ	SIL	5	12	0.37	3	3E	170	50	12	1.285	26.942	75	8.5	0.939	19.688	100	5	0.536	11.238
De	DANDRIDGE	SIL	25	60	0.24	1	7E	170	25	60	13.787	562.510	50	42.5	10.843	442.394	75	25	5.282	215.506
De	LITZ	SIL	25	60	0.37	3	7E	170	25	60	13.787	289.067	50	42.5	10.843	227.342	75	25	5.282	110.746
Df	DANDRIDGE	SIL	60	70	0.24	1	7E	170	25	70	17.692	721.834	50	65.0	22.225	906.780	75	60	23.879	974.263
Df	LITZ (55-60%)	SIL	55	60	0.37	3	7E	170	25	60	13.787	289.067	50	57.5	18.166	380.880	75	55	20.652	433.004
Dg	DANDRIDGE	CN-SIL	12	25	0.17	1	6E	170	25	25	3.050	88.145	50	18.5	2.587	74.764	75	12	1.574	45.489
Dh	DANDRIDGE	CN-SIL	2	12	0.17	1	6S	170	75	12	1.574	45.489	100	7.0	0.826	23.871	125	2	0.215	6.214
Di	DANDRIDGE	CN-SIL	25	60	0.17	1	7E	170	25	60	13.787	398.444	50	42.5	10.843	313.363	75	25	5.282	152.650
Dj	DANDRIDGE	SIL	12	25	0.24	1	6E	170	25	25	3.050	124.440	50	18.5	2.587	105.550	75	12	1.574	64.219
Dk	DANDRIDGE	SIL	2	12	0.24	1	6S	170	75	12	1.574	64.219	100	7.0	0.826	33.701	125	2	0.215	8.772
Dl	DANDRIDGE	SIL	25	60	0.24	1	7E	170	25	60	13.787	562.510	50	42.5	10.843	442.394	75	25	5.282	215.506
Dm	DANDRIDGE	SIL	60	70	0.24	1	7E	170	25	70	17.692	721.834	50	65.0	22.225	906.780	75	60	23.879	974.263
Dn	DEWEY	SIL	12	25	0.32	5	4E	170	25	25	3.050	33.184	50	18.5	2.587	28.147	75	12	1.574	17.125
Do	DEWEY	SICL	12	25	0.28	5	4E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984
Dp	DEWEY	SICL	5	12	0.28	5	3E	170	50	12	1.285	12.233	75	8.5	0.939	8.939	100	5	0.536	5.103
Dq	DEWEY (25-40%)	SICL	25	40	0.28	5	7E	170	25	40	6.901	65.698	50	32.5	6.797	64.707	75	25	5.282	50.285
Dr	DUNMORE	SIL	12	25	0.32	5	4E	170	25	25	3.050	33.184	50	18.5	2.587	28.147	75	12	1.574	17.125
Ds	DUNMORE	SIL	5	12	0.32	5	3E	170	50	12	1.285	13.981	75	8.5	0.939	10.216	100	5	0.536	5.832
Dt	DUNMORE (25-50%)	SIL	25	50	0.32	5	7E	170	25	50	10.143	110.356	50	37.5	8.722	94.895	75	25	5.282	57.468
Du	DUNMORE	SIC	12	25	0.28	5	6E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Dv	DUNMORE	SIC	5	12	0.28	5	4E	170	50	12	1.285	12.233	75	8.5	0.939	8.939	100	5	0.536	5.103
Dw	DUNMORE (25-50)	SIC	25	50	0.28	5	7E	170	25	50	10.143	96.561	50	37.5	8.722	83.033	75	25	5.282	50.285
Dx	DUNMORE	SICL	12	25	0.28	5	4E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984
Dy	DUNMORE	SICL	5	12	0.28	5	3E	170	50	12	1.285	12.233	75	8.5	0.939	8.939	100	5	0.536	5.103
Dz	DUNMORE (25-50%)	SICL	25	50	0.28	5	7E	170	25	50	10.143	96.561	50	37.5	8.722	83.033	75	25	5.282	50.285
Ea	EMORY	SIL	0	5	0.37	5	1	170	75	5	0.464	5.837	100	2.5	0.242	3.044	125	0	0.072	0.906
Ga	GREENDALE (1-6%)	SIL	1	6	0.32	5	2E	170	75	6	0.583	6.343	100	3.5	0.346	3.764	125	1	0.138	1.501
Gb	GROSECLOSE	SIL	12	25	0.43	4	4E	170	25	25	3.050	55.739	50	18.5	2.587	47.277	75	12	1.574	28.765
Gc	GROSECLOSE	SIL	5	12	0.43	4	3E	170	50	12	1.285	23.483	75	8.5	0.939	17.160	100	5	0.536	9.795
Gd	GROSECLOSE	SICL	12	25	0.32	4	4E	170	25	25	3.050	41.480	50	18.5	2.587	35.183	75	12	1.574	21.406
Ge	GROSECLOSE	SICL	5	12	0.32	4	3E	170	50	12	1.285	17.476	75	8.5	0.939	12.770	100	5	0.536	7.290
Gf	DANDRIDGE	CN-SIC	12	50	0.17	1	7E	170	25	50	10.143	293.133	50	31.0	6.260	180.914	75	12	1.574	45.489
Gg	DUNMORE	SIC	12	45	0.28	5	7E	170	25	45	8.464	80.577	50	28.5	5.409	51.494	75	12	1.574	14.984
Ha	HAMBLEN	FSL	0	2	0.28	5	2W	170	75	2	0.184	1.752	100	1.0	0.129	1.228	125	0	0.072	0.685
Hb	HAMBLEN	SIL	0	2	0.32	5	2W	170	75	2	0.184	2.002	100	1.0	0.129	1.404	125	0	0.072	0.783
Hc	HAYTER (NONERODED)	L	3	10	0.28	4	2E	170	75	10	1.191	14.173	100	6.5	0.748	8.901	125	3	0.307	3.653
Hd	HOLSTON (ERODED, 12-	L	12	20	0.28	5	4E	170	25	20	2.085	19.849	50	16.0	2.035	19.373	75	12	1.574	14.984
He	HOLSTON (ERODED)	L	5	12	0.28	5	3E	170	50	12	1.285	12.233	75	8.5	0.939	8.939	100	5	0.536	5.103
Hf	HOLSTON (NELLA, UNER	CB-L	12	25	0.15	5	6E	170	25	25	3.050	15.555	50	18.5	2.587	13.194	75	12	1.574	8.027
Hg	HOLSTON (NELLA, UNER	CB-L	5	12	0.15	5	4E	170	50	12	1.285	6.554	75	8.5	0.939	4.789	100	5	0.536	2.734
Hh	HOLSTON (NELLA)	CB-L	12	25	0.15	5	6E	170	25	25	3.050	15.555	50	18.5	2.587	13.194	75	12	1.574	8.027
Hk	HOLSTON (NELLA)	CB-L	5	12	0.15	5	4E	170	50	12	1.285	6.554	75	8.5	0.939	4.789	100	5	0.536	2.734
Hl	HOLSTON (NELLA)	CB-L	2	5	0.15	5	3E	170	75	5	0.464	2.366	100	3.5	0.346	1.765	125	2	0.215	1.097
Hm	HOLSTON (12-20%)	L	12	20	0.28	5	4E	170	25	20	2.085	19.849	50	16.0	2.035	19.373	75	12	1.574	14.984
Hn	HOLSTON	L	5	12	0.28	5	3E	170	50	12	1.285	12.233	75	8.5	0.939	8.939	100	5	0.536	5.103
Ho	HOLSTON	L	1	5	0.28	5	2E	170	75	5	0.464	4.417	100	3.0	0.287	2.732	125	1	0.138	1.314
Ja	JEFFERSON (NONERODED	L	12	25	0.24	4	4E	170	25	25	3.050	31.110	50	18.5	2.587	26.387	75	12	1.574	16.055
Ja	DUNMORE	L	12	25	0.32	5	4E	170	25	25	3.050	33.184	50	18.5	2.587	28.147	75	12	1.574	17.125
Jb	JEFFERSON	L	12	25	0.24	4	4E	170	25	25	3.050	31.110	50	18.5	2.587	26.387	75	12	1.574	16.055
Jb	DUNMORE	L	12	25	0.32	5	4E	170	25	25	3.050	33.184	50	18.5	2.587	28.147	75	12	1.574	17.125
Jc	JEFFERSON (NONERODED	L	12	25	0.24	4	4E	170	25	25	3.050	31.110	50	18.5	2.587	26.387	75	12	1.574	16.055
Jc	DUNMORE	SIC	12	25	0.28	5	6E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984
Jd	JEFFERSON (NONERODED	L	5	12	0.24	4	3E	170	50	12	1.285	13.107	75	8.5	0.939	9.578	100	5	0.536	5.467
Je	JEFFERSON	CB-FSL	12	25	0.17	4	6E	170	25	25	3.050	22.036	50	18.5	2.587	18.691	75	12	1.574	11.372
Jf	JEFFERSON	CB-FSL	5	12	0.17	4	4E	170	50	12	1.285	9.284	75	8.5	0.939	6.784	100	5	0.536	3.873
Jg	JEFFERSON (UNERODED)	CB-FSL	12	25	0.17	4	6E	170	25	25	3.050	22.036	50	18.5	2.587	18.691	75	12	1.574	11.372
Jh	JEFFERSON (NONERODED	CB-FSL	5	12	0.17	4	4E	170	50	12	1.285	9.284	75	8.5	0.939	6.784	100	5	0.536	3.873
Jk	JEFFERSON (NONERODED	CB-FSL	25	50	0.17	4	7E	170	25	50	10.143	73.283	50	37.5	8.722	63.016	75	25	5.282	38.162
Jl	JEFFERSON	CB-FSL	12	25	0.17	4	6E	170	25	25	3.050	22.036	50	18.5	2.587	18.691	75	12	1.574	11.372
Jm	JEFFERSON	CB-FSL	5	12	0.17	4	4E	170	50	12	1.285	9.284	75	8.5	0.939	6.784	100	5	0.536	3.873
Jn	JEFFERSON (NONERODED	STV-SL	12	25	0.10	4	6S	170	25	25	3.050	12.963	50	18.5	2.587	10.995	75	12	1.574	6.690
Jo	JEFFERSON (NONERODED	STV-SL	5	12	0.10	4	6S	170	50	12	1.285	5.461	75	8.5	0.939	3.991	100	5	0.536	2.278
Jp	JEFFERSON	STV-SL	25	50	0.10	4	7S	170	25	50	10.143	43.108	50	37.5	8.722	37.069	75	25	5.282	22.449
Jr	JEFFERSON	STV-SL	12	25	0.10	4	6S	170	25	25	3.050	12.963	50	18.5	2.587	10.995	75	12	1.574	6.690
Js	JEFFERSON	STV-SL	5	12	0.10	4	6S	170	50	12	1.285	5.461	75	8.5	0.939	3.991	100	5	0.536	2.278
Jt	JEFFERSON	STV-SL	25	50	0.10	4	7S	170	25	50	10.143	43.108	50	37.5	8.722	37.069	75	25	5.282	22.449
La	LEADVALE	SIL	5	12	0.43	3	3E	170	50	12	1.285	31.311	75	8.5	0.939	22.880	100	5	0.536	13.061
Lb	LEADVALE	SIL	2	5	0.43	3	2E	170	75	5	0.464	11.306	100	3.5	0.346	8.431	125	2	0.215	5.239
Lc	LINDSIDE	SIL	0	2	0.32	5	2W	170	75	2	0.184	2.002	100	1.0	0.129	1.404	125	0	0.072	0.783

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Ld	LITZ (NONERODED)	SIL	12	25	0.37	3	4E	170	25	25	3.050	63.948	50	18.5	2.587	54.241	75	12	1.574	33.002
Le	LITZ (NONERODED)	SIL	5	12	0.37	3	3E	170	50	12	1.285	26.942	75	8.5	0.939	19.688	100	5	0.536	11.238
Lf	LITZ	SIL	25	60	0.37	3	7E	170	25	60	13.787	289.067	50	42.5	10.843	227.342	75	25	5.282	110.746
Ma	MONONGAHELA	SIL	1	5	0.43	3	2E	170	75	5	0.464	11.306	100	3.0	0.287	6.993	125	1	0.138	3.363
Mb	MONONGAHELA (NONERODSIL		2	5	0.43	3	2E	170	75	5	0.464	11.306	100	3.5	0.346	8.431	125	2	0.215	5.239
Na	NOLICHUCKY (L)	L	12	25	0.28	5	6E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984
Nb	NOLICHUCKY (L)	L	5	12	0.28	5	4E	170	50	12	1.285	12.233	75	8.5	0.939	8.939	100	5	0.536	5.103
Nc	NOLICHUCKY (NELLA,NOCB-L		12	25	0.15	5	6E	170	25	25	3.050	15.555	50	18.5	2.587	13.194	75	12	1.574	8.027
Nd	NOLICHUCKY (NELLA,NOCB-L		5	12	0.15	5	4E	170	50	12	1.285	6.554	75	8.5	0.939	4.789	100	5	0.536	2.734
Ne	NOLICHUCKY (NELLA)	CB-L	12	25	0.15	5	6E	170	25	25	3.050	15.555	50	18.5	2.587	13.194	75	12	1.574	8.027
Nf	NOLICHUCKY (NELLA)	CB-L	5	12	0.15	5	4E	170	50	12	1.285	6.554	75	8.5	0.939	4.789	100	5	0.536	2.734
Ng	NOLICHUCKY	L	12	25	0.28	5	4E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984
Nh	NOLICHUCKY	L	5	12	0.28	5	3E	170	50	12	1.285	12.233	75	8.5	0.939	8.939	100	5	0.536	5.103
Nk	NOLICHUCKY	L	12	25	0.28	5	4E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984
Nl	NOLICHUCKY	L	2	5	0.28	5	2E	170	75	5	0.464	4.417	100	3.5	0.346	3.294	125	2	0.215	2.047
Oa	OOLTEWAH (HAMBLEN)	SIL	0	2	0.32	5	2W	170	75	2	0.184	2.002	100	1.0	0.129	1.404	125	0	0.072	0.783
Pa	PRADER (MELVIN)	SIL	0	2	0.43	5	3W	170	75	2	0.184	2.690	100	1.0	0.129	1.886	125	0	0.072	1.053
Ra	RAMSEY (CATASKA,NONECN-SIL		12	25	0.20	1	7S	170	25	25	3.050	103.700	50	18.5	2.587	87.958	75	12	1.574	53.516
Rb	RAMSEY (CATASKA,NONECN-SIL		25	60	0.20	1	7S	170	25	60	13.787	468.758	50	42.5	10.843	368.662	75	25	5.282	179.588
Rc	RAMSEY (CATASKA)	CN-SIL	12	25	0.20	1	7S	170	25	25	3.050	103.700	50	18.5	2.587	87.958	75	12	1.574	53.516
Rd	RAMSEY (CATASKA)	CN-SIL	25	60	0.20	1	7S	170	25	60	13.787	468.758	50	42.5	10.843	368.662	75	25	5.282	179.588
Re	RAMSEY (CATASKA)	CN-SIL	60	80	0.20	1	7S	170	25	80	21.710	738.140	50	70.0	25.020	850.680	75	60	23.879	811.886
Rf	RAMSEY	ST-FSL	25	60	0.17	1	7S	170	25	60	13.787	398.444	50	42.5	10.843	313.363	75	25	5.282	152.650
Rg	RAMSEY	ST-FSL	12	25	0.17	1	7S	170	25	25	3.050	88.145	50	18.5	2.587	74.764	75	12	1.574	45.489
Rh	RAMSEY	ST-FSL	25	60	0.17	1	7S	170	25	60	13.787	398.444	50	42.5	10.843	313.363	75	25	5.282	152.650
Rk	RIVERWASH (POTOMAC)	GR-SL	1	5	0.20	3	5S	170	75	5	0.464	5.259	100	3.0	0.287	3.253	125	1	0.138	1.564
Rl	DUNMORE	SIL	5	40	0.32	5	6E	170	50	40	9.759	106.178	75	22.5	4.409	47.970	100	5	0.536	5.832
Rm	RAMSEY	ST-FSL	12	60	0.17	1	7S	170	25	60	13.787	398.444	50	36.0	8.123	234.755	75	12	1.574	45.489
Sa	SEQUATCHIE (JEFFERSOCB-FSL		2	5	0.17	4	3E	170	75	5	0.464	3.352	100	3.5	0.346	2.500	125	2	0.215	1.553
Sb	SEQUATCHIE	FSL	1	5	0.32	5	2E	170	75	5	0.464	5.048	100	3.0	0.287	3.123	125	1	0.138	1.501
Sc	STASER (POTOMAC)	GR-FSL	0	2	0.20	3	5S	170	75	2	0.134	2.085	100	1.0	0.129	1.462	125	0	0.072	0.816
Sd	STASER	FSL	0	2	0.32	5	2W	170	75	2	0.184	2.002	100	1.0	0.129	1.404	125	0	0.072	0.783
Se	STASER	SIL	0	2	0.32	5	2W	170	75	2	0.184	2.002	100	1.0	0.129	1.404	125	0	0.072	0.783
Sf	STATE	L	0	2	0.28	5	1	170	75	2	0.184	1.752	100	1.0	0.129	1.228	125	0	0.072	0.685
Sg	JEFFERSON	STV-SL	5	30	0.10	4	6S	170	50	30	5.913	25.130	75	17.5	2.888	12.274	100	5	0.536	2.278
Sh	DUNMORE	SIL	12	25	0.32	5	4E	170	25	25	3.050	33.184	50	18.5	2.587	28.147	75	12	1.574	17.125
Sk	ASHE	L	30	60	0.24	2	7E	170	25	60	13.787	281.255	50	45.0	11.970	244.188	75	30	7.242	147.737
Sl	DUNMORE	SIL	25	50	0.32	5	7E	170	25	50	10.143	110.356	50	37.5	8.722	94.895	75	25	5.282	57.468
Ta	TEAS (CALVIN, NONEROCN-SIL		25	60	0.20	3	7E	170	25	60	13.787	156.253	50	42.5	10.843	122.887	75	25	5.282	59.863
Tb	TEAS (CALVIN)	SIL	12	25	0.24	3	4E	170	25	25	3.050	41.480	50	18.5	2.587	35.183	75	12	1.574	21.406
Tc	TEAS (CALVIN)	SIL	25	60	0.24	3	7E	170	25	60	13.787	187.503	50	42.5	10.843	147.465	75	25	5.282	71.835
Td	TUSQUITEE	L	12	25	0.28	5	6E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984
Te	TUSQUITEE	L	2	12	0.28	5	3E	170	75	12	1.574	14.984	100	7.0	0.826	7.864	125	2	0.215	2.047
Tf	TYLER	SIL	0	2	0.43	3	3W	170	75	2	0.184	4.483	100	1.0	0.129	3.143	125	0	0.072	1.754
Wa	WAYNESBORO	CL	12	25	0.28	5	6E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984
Wb	WAYNESBORO	CL	5	12	0.28	5	4E	170	50	12	1.285	12.233	75	8.5	0.939	8.939	100	5	0.536	5.103
Wc	WAYNESBORO	CB-L	12	25	0.20	5	4E	170	25	25	3.050	20.740	50	18.5	2.587	17.592	75	12	1.574	10.703
Wd	WAYNESBORO	L	12	25	0.28	5	4E	170	25	25	3.050	29.036	50	18.5	2.587	24.628	75	12	1.574	14.984
We	WAYNESBORO	L	5	12	0.28	5	3E	170	50	12	1.285	12.233	75	8.5	0.939	8.939	100	5	0.536	5.103

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Wf	WAYNESBORO	L	2	5	0.28	5	2E	170	75	5	0.464	4.417	100	3.5	0.346	3.294	125	2	0.215	2.047
Wg	WEHADKEE	SIL	0	2	0.32	5	6W	170	75	2	0.184	2.002	100	1.0	0.129	1.404	125	0	0.072	0.783
Wh	WHITESBURG	SIL	0	5	0.37	4	1	170	75	5	0.464	7.296	100	2.5	0.242	3.805	125	0	0.072	1.132