musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
BaD2	BAYS	SICL	12	20	0.37	2	4E	140	25	20	2.085	54.002	50	16.0	2.035	52.707	75	12	1.574	40.767
BaE2	BAYS	SICL	20	35	0.37	2	6E	140	25	35	5.469	141.647	50	27.5	5.084	131.676	75	20	3.611	93.525
BaF2	BAYS	SICL	35	65	0.37	2	7E	140	25	65	15.716	407.044	50	50.0	14.345	371.536	75	35	9.472	245.325
BeB	BELLAMY	L	2	5	0.37	5	2E	140	75	5	0.464	4.807	100	3.5	0.346	3.585	125	2	0.215	2.227
Bm	BLOOMINGDALE	SICL	0	2	0.37	5	3W	140	75	2	0.184	1.906	100	1.0	0.129	1.336	125	0	0.072	0.746
BrE	BROOKSHIRE	SIL	20	35	0.32	4	6E	140	25	35	5.469	61.253	50	27.5	5.084	56.941	75	20	3.611	40.443
BrF	BROOKSHIRE	SIL	35	65	0.32	4	7E	140	25	65	15.716	176.019	50	50.0	14.345	160.664	75	35	9.472	106.086
CaE	CATASKA	CN-SIL	20	35	0.20	1	7S	140	25	35	5.469	153.132	50	27.5	5.084	142.352	75	20	3.611	101.108
CaF	CATASKA	CN-SIL	35	50	0.20	1	7S	140	25	50	10.143	284.004	50	42.5	10.843	303.604	75	35	9.472	265.216
CaG	CATASKA	CN-SIL	50	80	0.20	1	7S	140	25	80	21.710	607.880	50	65.0	22.225	622.300	75	50	17.569	491.932
CcF	CATASKA	CB-L	35	50	0.15	1	7S	140	25	50	10.143	213.003	50	42.5	10.843	227.703	75	35	9.472	198.912
CeC2	COLLEGEDALE	SIL	5	12	0.37	5	4E	140	50	12	1.285	13.313	75	8.5	0.939	9.728	100	5	0.536	5.553
CeC2	ETOWAH	SIL	5	12	0.37	5	3E	140	50	12	1.285	13.313	75	8.5	0.939	9.728	100	5	0.536	5.553
CeD3	COLLEGEDALE	SICL	12	20	0.28	5	7E	140	25	20	2.085	16.346	50	16.0	2.035	15.954	75	12	1.574	12.340
CeD3	ETOWAH	SICL	12	20	0.32	5	6E	140	25	20	2.085	18.682	50	16.0	2.035	18.234	75	12	1.574	14.103
CeE3	COLLEGEDALE	SICL	20	35	0.28	5	7E	140	25	35	5.469	42.877	50	27.5	5.084	39.859	75	20	3.611	28.310
CeE3	ETOWAH	SICL	20	35	0.32	5	6E	140	25	35	5.469	49.002	50	27.5	5.084	45.553	75	20	3.611	32.355
CuD	COLLEGEDALE	SIL	5	20	0.37	5	6E	140	50	20	2.948	30.541	75	12.5	1.677	17.374	100	5	0.536	5.553
CuE	COLLEGEDALE	SIL	20	35	0.37	5	7E	140	25	35	5.469	56.659	50	27.5	5.084	52.670	75	20	3.611	37.410
DtE	DITNEY	SL	20	35	0.24	2	7E	140	25	35	5.469	91.879	50	27.5	5.084	85.411	75	20	3.611	60.665
DtF	DITNEY	SL	35	50	0.24	2	7E	140	25	50	10.143	170.402	50	42.5	10.843	182.162	75	35	9.472	159.130
DtG	DITNEY	SL	50	80	0.24	2	7E	140	25	80	21.710	364.728	50	65.0	22.225	373.380	75	50	17.569	295.159
HoB	HOLSTON	L	2	5	0.28	5	2E	140	75	5	0.464	3.638	100	3.5	0.346	2.713	125	2	0.215	1.686
HoC2	HOLSTON	L	5	12	0.28	5	3E	140	50	12	1.285	10.074	75	8.5	0.939	7.362	100	5	0.536	4.202
HoD2	HOLSTON	L	12	20	0.28	5	4E	140	25	20	2.085	16.346	50	16.0	2.035	15.954	75	12	1.574	12.340
HuC	HOLSTON	L	2	12	0.28	5	3E	140	75	12	1.574	12.340	100	7.0	0.826	6.476	125	2	0.215	1.686
JeE	JEFFREY	L	20	35	0.17	2	6E	140	25	35	5.469	65.081	50	27.5	5.084	60.500	75	20	3.611	42.971
JeF	JEFFREY	L	35	50	0.17	2	7E	140	25	50	10.143	120.702	50	42.5	10.843	129.032	75	35	9.472	112.717
JuC	JUNALUSKA	L	5	12	0.28	2	4E	140	50	12	1.285	25.186	75	8.5	0.939	18.404	100	5	0.536	10.506
JuD	JUNALUSKA	L	12	20	0.28	2	6E	140	25	20	2.085	40.866	50	16.0	2.035	39.886	75	12	1.574	30.850
JuE	JUNALUSKA	L	20	35	0.28	2	7E	140	25	35	5.469	107.192	50	27.5	5.084	99.646	75	20	3.611	70.776
KeC	KEENER	CB-L	5	12	0.20	5	3S	140	50	12	1.285	7.196	75	8.5	0.939	5.258	100	5	0.536	3.002
KeD	KEENER	CB-L	12	20	0.20	5	4S	140	25	20	2.085	11.676	50	16.0	2.035	11.396	75	12	1.574	8.814
KeE	KEENER	CB-L	20	35	0.20	5	6S	140	25	35	5.469	30.626	50	27.5	5.084	28.470	75	20	3.611	20.222
LoD	LONON	L	12	20	0.24	5	6E	140	25	20	2.085	14.011	50	16.0	2.035	13.675	75	12	1.574	10.577
MaD	MAYMEAD	L	12	20	0.24	5	4E	140	25	20	2.085	14.011	50	16.0	2.035	13.675	75	12	1.574	10.577
MaE	MAYMEAD	L	20	35	0.24	5	6E	140	25	35	5.469	36.752	50	27.5	5.084	34.164	75	20	3.611	24.266
MaF	MAYMEAD	L	35	50	0.24	5	7E	140	25	50	10.143	68.161	50	42.5	10.843	72.865	75	35	9.472	63.652
MoD	MONTEVALLO	CN-SIL	12	20	0.28	1	7E	140	25	20	2.085	81.732	50	16.0	2.035	79.772	75	12	1.574	61.701
MoE	MONTEVALLO	CN-SIL	20	35	0.28	1	7E	140	25	35	5.469	214.385	50	27.5	5.084	199.293	75	20	3.611	141.551
MoF	MONTEVALLO	CN-SIL	35	50	0.28	1	7E	140	25	50	10.143	397.606	50	42.5	10.843	425.046	75	35	9.472	371.302
MoG	MONTEVALLO	CN-SIL	50	80	0.28	1	7E	140	25	80	21.710	851.032	50	65.0	22.225	871.220	75	50	17.569	638.705
Pt	PETTYJON	L	0	2	0.37	5	1	140	75	2	0.184	1.906	100	1.0	0.129	1.336	125	0	0.072	0.746
SaE	SHELOCTA	SIL	20	35	0.32	4	6E	140	25	35	5.469	61.253	50	27.5	5.084	56.941	75	20	3.611	40.443
SaF	SHELOCTA	SIL	35	50	0.32	4	7E	140	25	50	10.143	113.602	50	42.5	10.843	121.442	75	35	9.472	106.086
ShF	SHELOCTA	L	35	50	0.32	4	7E	140	25	50	10.143	113.602	50	42.5	10.843	121.442	75	35	9.472	106.086
St	STEADMAN	SIL	0	2	0.37	5	2W	140	75	2	0.184	1.906	100	1.0	0.129	1.336	125	0	0.072	0.746
TbD2	TALBOTT	SIL	12	20	0.37	2	6E	140	25	20	2.085	54.002	50	16.0	2.035	52.707	75	12	1.574	40.767
TbD2	BRADYVILLE	SIL	12	20	0.43	3	6E	140	25	20	2.085	41.839	50	16.0	2.035	40.836	75	12	1.574	31.585

musym	compname	surftex	slopel	slopeh	kfact	tfact	scinirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
TbE2	TALBOTT	SIL	20	35	0.37	2	6E	140	25	35	5.469	141.647	50	27.5	5.084	131.676	75	20	3.611	93.525
TbE2	BRADYVILLE	SIL	20	30	0.43	3	6E	140	25	30	4.181	83.899	50	25.0	4.313	86.548	75	20	3.611	72.461
UnG	UNICOI	CB-SL	50	80	0.20	1	7S	140	25	80	21.710	607.880	50	65.0	22.225	622.300	75	50	17.569	491.932
WaF	WALLEN	GR-L	30	65	0.17	2	7S	140	25	65	15.716	187.020	50	47.5	13.138	156.342	75	30	7.242	86.180
WbC2	WAYNESBORO	L	5	12	0.28	5	3E	140	50	12	1.285	10.074	75	8.5	0.939	7.362	100	5	0.536	4.202
WbD2	WAYNESBORO	L	12	20	0.28	5	4E	140	25	20	2.085	16.346	50	16.0	2.035	15.954	75	12	1.574	12.340