musyn	compname	surftex	slopel	slopeh	kfact	tfact	scinirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Aa	ALLEN	L	15	30	0.28	5	6E	150	25	30	4.181	35.120	50	22.5	3.600	30.240	75	15	2.243	18.841
Ab	ALLEN	L	5	15	0.28	5	3E	150	50	15	1.832	15.389	75	10.0	1.191	10.004	100	5	0.536	4.502
Ac	ALLEN (NELLA)	CB-L	15	30	0.15	5	6E	150	25	30	4.181	18.815	50	22.5	3.600	16.200	75	15	2.243	10.094
Ad	ALLEN (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
Ae	ALLEN (NELLA)	CB-L	30	50	0.15	5	7E	150	25	50	10.143	45.644	50	40.0	9.759	43.916	75	30	7.242	32.589
Af	ALTAVISTA	L	5	6	0.24	5	2E	150	50	6	0.476	3.427	75	5.5	0.522	3.758	100	5	0.536	3.859
Ag	ALTAVISTA	L	1	5	0.24	5	2E	150	75	5	0.464	3.341	100	3.0	0.287	2.066	125	1	0.138	0.994
Ah	ARMUCHEE	SICL	15	30	0.37	2	7S	150	25	30	4.181	116.023	50	22.5	3.600	99.900	75	15	2.243	62.243
Ak	ARMUCHEE	SICL	30	60	0.37	2	7S	150	25	60	13.787	382.589	50	45.0	11.970	332.168	75	30	7.242	200.966
Al	ARMUCHEE	SICL	30	60	0.37	2	7S	150	25	60	13.787	382.589	50	45.0	11.970	332.168	75	30	7.242	200.966
Am	ARMUCHEE	SICL	15	30	0.37	2	7S	150	25	30	4.181	116.023	50	22.5	3.600	99.900	75	15	2.243	62.243
An	ARMUCHEE	SICL	6	12	0.37	2	6S	150	50	12	1.285	35.659	75	9.0	1.020	28.305	100	6	0.673	18.676
Ao	ARMUCHEE	SICL	30	60	0.37	2	7S	150	25	60	13.787	382.589	50	45.0	11.970	332.168	75	30	7.242	200.966
Ba	BARBOURVILLE	L	1	4	0.28	4	2E	150	75	4	0.357	3.749	100	2.5	0.242	2.541	125	1	0.138	1.449
Bb	BOLTON	L	12	25	0.37	4	6E	150	25	25	3.050	42.319	50	18.5	2.587	35.895	75	12	1.574	21.839
Bc	BOLTON	L	7	12	0.37	4	4E	150	50	12	1.285	17.829	75	9.5	1.104	15.318	100	7	0.826	11.461
Bd	BOLTON	L	25	45	0.37	4	7E	150	25	45	8.464	117.438	50	35.0	7.734	107.309	75	25	5.282	73.288
Be	BUNCOMBE	LS	1	3	0.10	5	5W	150	75	3	0.263	0.789	100	2.0	0.201	0.603	125	1	0.138	0.414
Ca	CAMP (SENSABAUTH)	L	1	4	0.24	5	2W	150	75	4	0.357	2.570	100	2.5	0.242	1.742	125	1	0.138	0.994
Cb	CHEWACLA	SIL	0	1	0.28	5	3W	150	75	1	0.118	0.991	100	0.5	0.095	0.798	125	0	0.072	0.605
Cc	COBBLY ALLUVIUM	CB-SL	0	3	0.20	5	3S	150	75	3	0.263	1.578	100	1.5	0.163	0.978	125	0	0.072	0.432
Cd	CONGAREE	FSL	0	3	0.24	5	2W	150	75	3	0.263	1.894	100	1.5	0.163	1.174	125	0	0.072	0.518
Ce	CONGAREE	L	0	3	0.37	5	2W	150	75	3	0.263	2.919	100	1.5	0.163	1.809	125	0	0.072	0.799
Cf	CUMBERLAND	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
Cg	CUMBERLAND	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
Ch	CUMBERLAND	SICL	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
Da	DANDRIDGE	SH-SIL	15	30	0.17	1	6E	150	25	30	4.181	106.616	50	22.5	3.600	91.800	75	15	2.243	57.197
Db	DANDRIDGE	SH-SIL	5	12	0.17	1	6S	150	50	12	1.285	32.768	75	8.5	0.939	23.945	100	5	0.536	13.668
Dc	DANDRIDGE	SH-SIL	30	60	0.17	1	7E	150	25	60	13.787	351.569	50	45.0	11.970	305.235	75	30	7.242	184.671
Dd	DANDRIDGE	SIL	15	30	0.24	1	6E	150	25	30	4.181	150.516	50	22.5	3.600	129.600	75	15	2.243	80.748
De	DANDRIDGE	SIL	5	12	0.24	1	6S	150	50	12	1.285	46.260	75	8.5	0.939	33.804	100	5	0.536	19.296
Df	DANDRIDGE	SIL	30	60	0.24	1	7E	150	25	60	13.787	496.332	50	45.0	11.970	430.920	75	30	7.242	260.712
Dg	DANDRIDGE	SIL	60	70	0.24	1	7E	150	25	70	17.692	636.912	50	65.0	22.225	800.100	75	60	23.879	859.644
Dh	DECATUR	SIC	12	25	0.28	5	6E	150	25	25	3.050	25.620	50	18.5	2.587	21.731	75	12	1.574	13.222
Dk	DECATUR	SICL	12	25	0.32	5	6E	150	25	25	3.050	29.280	50	18.5	2.587	24.835	75	12	1.574	15.110
Dl	DECATUR	SICL	5	12	0.32	5	4E	150	50	12	1.285	12.336	75	8.5	0.939	9.014	100	5	0.536	5.146
Dm	DEWEY	SIC	12	25	0.28	5	6E	150	25	25	3.050	25.620	50	18.5	2.587	21.731	75	12	1.574	13.222
Dn	DEWEY	SIC	5	12	0.28	5	4E	150	50	12	1.285	10.794	75	8.5	0.939	7.888	100	5	0.536	4.502
Dna	DUNMORE	CR-SIL	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
Dnb	DUNMORE	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
Dnc	DUNMORE	CR-SIL	25	50	0.28	5	7E	150	25	50	10.143	85.201	50	37.5	8.722	73.265	75	25	5.282	44.369
Dnd	DUNMORE	CR-SICL	12	25	0.28	5	6E	150	25	25	3.050	25.620	50	18.5	2.587	21.731	75	12	1.574	13.222
Dne	DUNMORE	CR-SICL	5	12	0.28	5	4E	150	50	12	1.285	10.794	75	8.5	0.939	7.888	100	5	0.536	4.502
Dnf	DUNMORE	CR-SICL	25	50	0.28	5	7E	150	25	50	10.143	85.201	50	37.5	8.722	73.265	75	25	5.282	44.369
Dng	DUNMORE	CR-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
Dnh	DUNMORE	CR-SICL	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
Dnk	DUNMORE	CR-SICL	25	50	0.28	5	7E	150	25	50	10.143	85.201	50	37.5	8.722	73.265	75	25	5.282	44.369
Dnl	DUNMORE	L	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
Dnm	DUNMORE	L	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

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Dnn	DUNMORE	L	25	50	0.32	5	7E	150	25	50	10.143	97.373	50	37.5	8.722	83.731	75	25	5.282	50.707
Dno	DUNMORE	L	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
Dnp	DUNMORE LOAM	L	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
Dnr	DUNMORE	L	25	50	0.32	5	7E	150	25	50	10.143	97.373	50	37.5	8.722	83.731	75	25	5.282	50.707
Do	DEWEY	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
Dp	DEWEY	SICL	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
Dr	DEWEY	SICL	25	40	0.28	5	7E	150	25	40	6.901	57.968	50	32.5	6.797	57.095	75	25	5.282	44.369
Dsa	DUNMORE	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
Dsb	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
Dsc	DUNMORE	SIL	25	40	0.32	5	7E	150	25	40	6.901	66.250	50	32.5	6.797	65.251	75	25	5.282	50.707
Dsd	DUNMORE	SIC	12	25	0.28	5	6E	150	25	25	3.050	25.620	50	18.5	2.587	21.731	75	12	1.574	13.222
Dse	DUNMORE	SIC	5	12	0.28	5	4E	150	50	12	1.285	10.794	75	8.5	0.939	7.888	100	5	0.536	4.502
Dsf	DUNMORE	SIC	25	50	0.28	5	7E	150	25	50	10.143	85.201	50	37.5	8.722	73.265	75	25	5.282	44.369
Dsg	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
Dsh	DUNMORE	SICL	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
Dsk	DUNMORE	SICL	25	50	0.28	5	7E	150	25	50	10.143	85.201	50	37.5	8.722	73.265	75	25	5.282	44.369
Dua	DUNMORE (CANEYVILLE)	ST-SIL	12	25	0.28	3	6E	150	25	25	3.050	42.700	50	18.5	2.587	36.218	75	12	1.574	22.036
Dub	DUNMORE (CANEYVILLE)	ST-SIL	5	12	0.28	3	4S	150	50	12	1.285	17.990	75	8.5	0.939	13.146	100	5	0.536	7.504
Duc	DUNMORE (CANEYVILLE)	ST-SIL	25	50	0.28	3	7E	150	25	50	10.143	142.002	50	37.5	8.722	122.108	75	25	5.282	73.948
Dud	DUNMORE (CANEYVILLE)	ST-SIL	12	25	0.28	3	6E	150	25	25	3.050	42.700	50	18.5	2.587	36.218	75	12	1.574	22.036
Due	DUNMORE (CANEYVILLE)	ST-SIL	5	12	0.28	3	4S	150	50	12	1.285	17.990	75	8.5	0.939	13.146	100	5	0.536	7.504
Duf	DUNMORE (CANEYVILLE)	ST-SIL	25	50	0.28	3	7E	150	25	50	10.143	142.002	50	37.5	8.722	122.108	75	25	5.282	73.948
Ea	ELK	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
Ea	TUPELO	SIL	1	3	0.37	4	2E	150	75	3	0.263	3.649	100	2.0	0.201	2.789	125	1	0.138	1.915
Eb	ELK	SIL	1	5	0.37	5	2E	150	75	5	0.464	5.150	100	3.0	0.287	3.186	125	1	0.138	1.532
Eb	TUPELO	SIL	1	3	0.37	4	2E	150	75	3	0.263	3.649	100	2.0	0.201	2.789	125	1	0.138	1.915
Ec	EMORY	SIL	1	4	0.37	5	1	150	75	4	0.357	3.963	100	2.5	0.242	2.686	125	1	0.138	1.532
Ga	GREENDALE	SIL	1	4	0.32	5	2E	150	75	4	0.357	3.427	100	2.5	0.242	2.323	125	1	0.138	1.325
Gb	GROSECLOSE	GR-SIL	12	25	0.28	4	4E	150	25	25	3.050	32.025	50	18.5	2.587	27.164	75	12	1.574	16.527
Gc	GROSECLOSE	GR-SIL	5	12	0.28	4	3E	150	50	12	1.285	13.493	75	8.5	0.939	9.860	100	5	0.536	5.628
Gd	GROSECLOSE	GR-SIL	25	50	0.28	4	7E	150	25	50	10.143	106.502	50	37.5	8.722	91.581	75	25	5.282	55.461
Ge	GROSECLOSE	GR-SIL	12	25	0.28	4	4E	150	25	25	3.050	32.025	50	18.5	2.587	27.164	75	12	1.574	16.527
Gf	GROSECLOSE	GR-SIL	5	12	0.28	4	3E	150	50	12	1.285	13.493	75	8.5	0.939	9.860	100	5	0.536	5.628
Gg	GROSECLOSE	SIL	5	12	0.43	4	3E	150	50	12	1.285	20.721	75	8.5	0.939	15.141	100	5	0.536	8.643
Gh	GROSECLOSE	SICL	12	25	0.32	4	6E	150	25	25	3.050	36.600	50	18.5	2.587	31.044	75	12	1.574	18.888
Gk	GROSECLOSE	SICL	12	25	0.32	4	6E	150	25	25	3.050	36.600	50	18.5	2.587	31.044	75	12	1.574	18.888
Gl	GROSECLOSE	SICL	5	12	0.32	4	4E	150	50	12	1.285	15.420	75	8.5	0.939	11.268	100	5	0.536	6.432
Gm	GULLIED LAND	C	15	40	0.28	2	7E	150	25	40	6.901	144.921	50	27.5	5.084	106.764	75	15	2.243	47.103
Gn	GULLIED LAND	SH-C	5	35	0.17	2	7E	150	50	35	7.734	98.609	75	20.0	3.611	46.040	100	5	0.536	6.834
Ha	HAMBLEN	L	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
Hb	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
Hc	HAYTER	L	5	15	0.28	4	3E	150	50	15	1.832	19.236	75	10.0	1.191	12.506	100	5	0.536	5.628
Hd	HAYTER	L	2	5	0.28	4	2E	150	75	5	0.464	4.872	100	3.5	0.346	3.633	125	2	0.215	2.258
He	HAYTER	CB-L	15	30	0.20	4	4E	150	25	30	4.181	31.358	50	22.5	3.600	27.000	75	15	2.243	16.823
Hf	HAYTER	CB-L	2	5	0.20	4	2E	150	75	5	0.464	3.480	100	3.5	0.346	2.595	125	2	0.215	1.613
Hg	HERMITAGE	SIL	5	15	0.37	5	3E	150	50	15	1.832	20.335	75	10.0	1.191	13.220	100	5	0.536	5.950
Hh	HERMITAGE	SIL	1	5	0.37	5	2E	150	75	5	0.464	5.150	100	3.0	0.287	3.186	125	1	0.138	1.532
Hk	HOLLYWOOD	SICL	1	3	0.32	5	3W	150	75	3	0.263	2.525	100	2.0	0.201	1.930	125	1	0.138	1.325
Hl	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

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Hm	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
Ja	JEFFERSON	L	15	30	0.24	4	6E	150	25	30	4.181	37.629	50	22.5	3.600	32.400	75	15	2.243	20.187
Jb	JEFFERSON	L	5	15	0.24	4	3E	150	50	15	1.832	16.488	75	10.0	1.191	10.719	100	5	0.536	4.824
Jc	JEFFERSON	L	5	15	0.24	4	3E	150	50	15	1.832	16.488	75	10.0	1.191	10.719	100	5	0.536	4.824
Jd	JEFFERSON	L	2	5	0.24	4	2E	150	75	5	0.464	4.176	100	3.5	0.346	3.114	125	2	0.215	1.935
Je	JEFFERSON	CB-L	15	30	0.17	4	7E	150	25	30	4.181	26.654	50	22.5	3.600	22.950	75	15	2.243	14.299
Jf	JEFFERSON	CB-L	5	15	0.17	4	4E	150	50	15	1.832	11.679	75	10.0	1.191	7.593	100	5	0.536	3.417
Jg	JEFFERSON	CB-L	15	30	0.17	4	7E	150	25	30	4.181	26.654	50	22.5	3.600	22.950	75	15	2.243	14.299
Jh	JEFFERSON	CB-L	5	15	0.17	4	4E	150	50	15	1.832	11.679	75	10.0	1.191	7.593	100	5	0.536	3.417
Jk	JEFFERSON	CB-L	2	5	0.17	4	3E	150	75	5	0.464	2.958	100	3.5	0.346	2.206	125	2	0.215	1.371
La	LEADVALE	SIL	5	15	0.43	3	3E	150	50	15	1.832	39.388	75	10.0	1.191	25.607	100	5	0.536	11.524
Lb	LEADVALE	SIL	1	5	0.43	3	2E	150	75	5	0.464	9.976	100	3.0	0.287	6.171	125	1	0.138	2.967
Lc	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
Ld	LITZ	SIL	15	30	0.37	3	4E	150	25	30	4.181	77.349	50	22.5	3.600	66.600	75	15	2.243	41.496
Le	LITZ	SIL	5	15	0.37	3	3E	150	50	15	1.832	33.892	75	10.0	1.191	22.034	100	5	0.536	9.916
Lf	LITZ	SIL	30	50	0.37	3	7E	150	25	50	10.143	187.646	50	40.0	9.759	180.542	75	30	7.242	133.977
Lg	LITZ	SIL	15	30	0.37	3	4E	150	25	30	4.181	77.349	50	22.5	3.600	66.600	75	15	2.243	41.496
Lh	LITZ	SIL	5	15	0.37	3	3E	150	50	15	1.832	33.892	75	10.0	1.191	22.034	100	5	0.536	9.916
Lk	LITZ	SIL	30	50	0.37	3	7E	150	25	50	10.143	187.646	50	40.0	9.759	180.542	75	30	7.242	133.977
Ll	LITZ	SIL	50	60	0.37	3	7E	150	25	60	13.787	255.060	50	55.0	16.862	311.947	75	50	17.569	325.027
Lm	LITZ	SIL	15	30	0.37	3	6E	150	25	30	4.181	77.349	50	22.5	3.600	66.600	75	15	2.243	41.496
Ln	LITZ	SH-SIL	5	15	0.28	3	4E	150	50	15	1.832	25.648	75	10.0	1.191	16.674	100	5	0.536	7.504
Lo	LITZ	SH-SIL	30	60	0.28	3	7E	150	25	60	13.787	193.018	50	45.0	11.970	167.580	75	30	7.242	101.388
Lp	LITZ	SIL	15	30	0.37	3	6E	150	25	30	4.181	77.349	50	22.5	3.600	66.600	75	15	2.243	41.496
Lr	LITZ	SIL	5	15	0.37	3	4E	150	50	15	1.832	33.892	75	10.0	1.191	22.034	100	5	0.536	9.916
Ls	LITZ	SIL	30	60	0.37	3	7E	150	25	60	13.787	255.060	50	45.0	11.970	221.445	75	30	7.242	133.977
Lt	LITZ	SIL	50	60	0.37	3	7E	150	25	60	13.787	255.060	50	55.0	16.862	311.947	75	50	17.569	325.027
Ma	MASADA	L	5	12	0.32	4	3E	150	50	12	1.285	15.420	75	8.5	0.939	11.268	100	5	0.536	6.432
Mb	MASADA	L	2	5	0.32	4	2E	150	75	5	0.464	5.568	100	3.5	0.346	4.152	125	2	0.215	2.580
Mc	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
Md	MONONGAHELA	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
Me	MONONGAHELA	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
Na	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
Nb	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
Nc	NEEDMORE	SICL	5	12	0.32	3	4E	150	50	12	1.285	20.560	75	8.5	0.939	15.024	100	5	0.536	8.576
Nd	NOLICHUCKY	GR-L	12	25	0.15	5	4E	150	25	25	3.050	13.725	50	18.5	2.587	11.642	75	12	1.574	7.083
Ne	NOLICHUCKY	GR-L	5	12	0.15	5	3E	150	50	12	1.285	5.783	75	8.5	0.939	4.226	100	5	0.536	2.412
Nf	NOLICHUCKY	L	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
Ng	NOLICHUCKY	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
Nh	NOLICHUCKY	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
Nk	NOLICHUCKY	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
Oa	OOLTEWAH	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
Pa	PACE (TASSO)	CR-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
Pb	PACE (TASSO)	CR-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
Pc	PACE (TASSO)	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
Pd	PACE (TASSO)	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
Pe	PRADER	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
Ra	RAMSEY (DITNEY)	CB-L	12	25	0.17	2	6E	150	25	25	3.050	38.888	50	18.5	2.587	32.984	75	12	1.574	20.069
Rb	RAMSEY	ST-L	25	50	0.20	1	7S	150	25	50	10.143	304.290	50	37.5	8.722	261.660	75	25	5.282	158.460

musym	compname	surftex	slopel	slopeh	kfact	tfact	sclnirr	rfact	lgths	pcts	lss	eis	lgthm	pctm	lsm	eim	lgthl	pctl	lsl	eil
Rc	RAMSEY	ST-L	50	90	0.20	1	7S	150	25	90	25.686	770.580	50	70.0	25.020	750.600	75	50	17.569	527.070
Rd	ROANOKE	L	0	2	0.24	4	4W	150	75	2	0.184	1.656	100	1.0	0.129	1.161	125	0	0.072	0.648
Rd	ROANOKE	L	0	2	0.37	4	4W	150	75	2	0.184	2.553	100	1.0	0.129	1.790	125	0	0.072	0.999
Sa	SEQUATCHIE COBBLY FI	CB-L	1	5	0.20	5	3S	150	75	5	0.464	2.784	100	3.0	0.287	1.722	125	1	0.138	0.828
Sb	SEQUATCHIE	L	1	5	0.32	5	2E	150	75	5	0.464	4.454	100	3.0	0.287	2.755	125	1	0.138	1.325
Sc	STASER	FSL	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
Sd	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
Se	STATE	L	1	5	0.32	5	2E	150	75	5	0.464	4.454	100	3.0	0.287	2.755	125	1	0.138	1.325
Sf	STATE	L	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
Sg	STONY COLLUVIUM (JEF	STV-L	5	15	0.10	4	6S	150	50	15	1.832	6.870	75	10.0	1.191	4.466	100	5	0.536	2.010
Sh	STONY HILLY LAND	ST-SIC	5	30	0.17	1	6S	150	50	30	5.913	150.782	75	17.5	2.888	73.644	100	5	0.536	13.668
Sk	STONY HILLY LAND	ST-SIC	12	30	0.17	1	7S	150	25	30	4.181	106.616	50	21.0	3.202	81.651	75	12	1.574	40.137
Sl	STONY ROLLING LAND	ST-SIC	2	12	0.17	1	6S	150	75	12	1.574	40.137	100	7.0	0.826	21.063	125	2	0.215	5.483
Sm	STONY STEEP LAND	ST-SIC	30	50	0.17	1	7S	150	25	50	10.143	258.647	50	40.0	9.759	248.855	75	30	7.242	184.671
Sn	STONY STEEP LAND	ST-SIC	30	50	0.17	1	7S	150	25	50	10.143	258.647	50	40.0	9.759	248.855	75	30	7.242	184.671
So	STONY VERY STEEP LAN	STX-L	60	70	0.10	1	7S	150	25	70	17.692	265.380	50	65.0	22.225	333.375	75	60	23.879	358.185
Ta	TEAS	STV-L	15	30	0.15	3	6S	150	25	30	4.181	31.358	50	22.5	3.600	27.000	75	15	2.243	16.823
Ta	LITZ	STV-L	15	30	0.15	3	6S	150	25	30	4.181	31.358	50	22.5	3.600	27.000	75	15	2.243	16.823
Tb	TEAS	STV-L	30	60	0.15	3	7S	150	25	60	13.787	103.403	50	45.0	11.970	89.775	75	30	7.242	54.315
Tb	LITZ	STV-L	30	60	0.15	3	7S	150	25	60	13.787	103.403	50	45.0	11.970	89.775	75	30	7.242	54.315
Tc	TEAS (CALVIN)	STV-L	60	65	0.15	3	7S	150	25	65	15.716	117.870	50	62.5	20.851	156.383	75	60	23.879	179.093
Tc	LITZ (CALVIN)	STV-L	60	65	0.15	3	7S	150	25	65	15.716	117.870	50	62.5	20.851	156.383	75	60	23.879	179.093
Td	TEAS (CALVIN)	L	30	60	0.24	3	7E	150	25	60	13.787	165.444	50	45.0	11.970	143.640	75	30	7.242	86.904
Te	TEAS (CALVIN)	CN-L	15	30	0.20	3	6E	150	25	30	4.181	41.810	50	22.5	3.600	36.000	75	15	2.243	22.430
Tf	TEAS (CALVIN)	CN-L	30	60	0.20	3	7E	150	25	60	13.787	137.870	50	45.0	11.970	119.700	75	30	7.242	72.420
Tg	TYLER	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
Wa	WAYNESBORO (NOLICHUCK	GR-L	12	25	0.15	5	4E	150	25	25	3.050	13.725	50	18.5	2.587	11.642	75	12	1.574	7.083
Wb	WAYNESBORO (NOLICHUCK	GR-L	5	12	0.15	5	3E	150	50	12	1.285	5.783	75	8.5	0.939	4.226	100	5	0.536	2.412
Wc	WAYNESBORO	L	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
Wd	WAYNESBORO	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
We	WAYNESBORO	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
Wf	WEAVER	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
Wg	WHITESBURG	SIL	1	3	0.37	4	1	150	75	3	0.263	3.649	100	2.0	0.201	2.789	125	1	0.138	1.915