

Correlation of Sevier County Area, Utah
Detailed Soil Map Legend

Field Symbol	Field Map Unit Name	Publication Symbol	Publication Map Unit Name
LZG2	Lodar-Rock outcrop complex, 40 to 70 percent slopes, eroded	101	Amtoft-Rock outcrop association, 25 to 60 percent slopes.
AeB	Annabella sandy loam, 1 to 2 percent slopes	108	Annabella sandy loam, 2 to 5 percent slopes
AfC	Annabella gravelly sandy loam, 2 to 5 percent slopes	108	Annabella sandy loam, 2 to 5 percent slopes
HgC	Hiko Peak loam, 2 to 5 percent slopes	108	Annabella sandy loam, 2 to 5 percent slopes
IaC	Elbboc gravelly loam, 2 to 5 percent slopes	108	Annabella sandy loam, 2 to 5 percent slopes
IPF	---	110	Bodacious-Pass Canyon association, 15 to 50 percent slopes
MKE	---	110	Bodacious-Pass Canyon association, 15 to 50 percent slopes
YRC	May Day gravelly silt loam, 2 to 8 percent slopes	110	Bodacious-Pass Canyon association, 15 to 50 percent slopes
HOG	Hiko Peak extremely stony loam, high rainfall, 30 to 60 percent slopes	112	Bodacious-Reebok-Pass Canyon complex, 15 to 60 percent slopes
HYH2	Hiko Peak high rainfall-Rock outcrop complex, 40 to 60 percent slopes, eroded	112	Bodacious-Reebok-Pass Canyon complex, 15 to 60 percent slopes
ZRD	---	112	Bodacious-Reebok-Pass Canyon complex, 15 to 60 percent slopes
ZSF2	Pernty family very stony loam, 15 to 40 percent slopes	112	Bodacious-Reebok-Pass Canyon complex, 15 to 60 percent slopes
BTB	Borvant very stony loam, 2 to 4 percent slope	113	Borvant very stony loam, 4 to 30 percent slopes
BTD	Borvant very stony loam, 8 to 15 percent slopes	113	Borvant very stony loam, 4 to 30 percent slopes
PND2	Pomade gravelly loam, 8 to 15 percent slopes, eroded	114	Borvant-Tombar association, 2 to 15 percent slopes
PVD2	Pomade very stony loam, 2 to 15 percent slopes	114	Borvant-Tombar association, 2 to 15 percent slopes
WkC	Wallsburg extremely stony loam, low rainfall, 2 to 8 percent slopes	114	Borvant-Tombar association, 2 to 15 percent slopes
YRD	May Day gravelly silt loam, 8 to 15 percent slopes	114	Borvant-Tombar association, 2 to 15 percent slopes
YSD2	May Day very cobbly sandy loam, 8 to 15 percent slopes	114	Borvant-Tombar association, 2 to 15 percent slopes
HbA	---	116	Canburn-Haulings association, 0 to 2 percent slopes
CaA	Christianburg silty clay, 0 to 2 percent slopes	117	Christianburg silty clay loam, strongly saline, 0 to 1 percent slopes
EdA	Eldgin gravelly loam, 0 to 2 percent slopes	118	Dacore-Jodero association, 2 to 8 percent slopes
CTA	---	119	Dacore-Jodero association, 4 to 15 percent slopes
KhA	Koosharem silt loam, 0 to 2 percent slopes	119	Dacore-Jodero association, 4 to 15 percent slopes
TaB	Bock loam, 2 to 4 percent slopes	119	Dacore-Jodero association, 4 to 15 percent slopes
VOD	Vicking very stony loam, 2 to 70 percent slopes	119	Dacore-Jodero association, 4 to 15 percent slopes
DPD	Dacore very cobbly loam, high rainfall, 8 to 15 percent slopes	121	Demner-Vicking complex, 2 to 25 percent slopes

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MMD2	Denmark gravelly loam, 2 to 10 percent slopes, eroded	122	Denmark-Sanpete complex, 2 to 10 percent slopes
DeA	Duggins clay, strongly saline	123	Duggins clay, 0 to 2 percent slopes
IaC	Elbboc gravelly loam, 2 to 5 percent slopes	124	Elbboc very cobbly loam, 1 to 6 percent slopes
IbB	Elbboc loam, 1 to 2 percent slopes	124	Elbboc very cobbly loam, 1 to 6 percent slopes
IQC	Elbboc extremely stony loam, 2 to 5 percent slopes	124	Elbboc very cobbly loam, 1 to 6 percent slopes
ETG	Epoke very stony silt loam, 25 to 50 percent slopes	126	Epoke association, 15 to 60 percent slopes
WTF	Wallsburg extremely stony loam, 15 to 40 percent slopes	126	Epoke association, 15 to 60 percent slopes
PPE	---	127	Epoke-Parkay association, 8 to 50 percent slopes
PSC	---	127	Epoke-Parkay association, 8 to 50 percent slopes
TOE	Tatiyee Very Cobbily Loam, 8 to 25 percent slopes	127	Epoke-Parkay association, 8 to 50 percent slopes
BaC	Bertelson sandy loam, 2 to 5 percent slopes	128	Escalante gravelly sandy loam, very gravelly substratum, 2 to 5 percent slopes
HgC	Hiko Peak loam, 2 to 5 percent slopes	128	Escalante gravelly sandy loam, very gravelly substratum, 2 to 5 percent slopes
BaC	Bertelson sandy loam, 2 to 5 percent slopes	129	Escalante sandy loam, 1 to 4 percent slopes
BbB	---	130	Escalante sandy loam, gravelly substratum, 2 to 4 percent slopes
GeA	---	132	Genola loam, 0 to 2 percent slopes
GfA	Genola loam, moderately saline, 0 to 2 percent slopes	132	Genola loam, 0 to 2 percent slopes
GhA	Green River sandy loam, 0 to 1 percent slopes	136	Green River-Job complex, 0 to 1 percent slopes
MhA	Manassa silty clay loam, 0 to 1 percent slopes	136	Green River-Job complex, 0 to 1 percent slopes
TRE	Trove loam, 15 to 25 percent slopes	137	Harol-Ipson association, 15 to 50 percent slopes
VOF	Vicking very stony loam, 15 to 40 percent slopes	137	Harol-Ipson association, 15 to 50 percent slopes
ATD	Annabella and Elbboc soils, 8 to 30 percent slopes, extremely stony	140	Hiko Peak very cobbly sandy loam, 5 to 30 percent slopes, extremely bouldery
ASF2	Wala-Tarnach-Hiko Peak association, 15 to 60 percent slopes	145	Hiko Peak-Tarnach-Rock outcrop association, 4 to 45 percent slopes
HOE	Hiko Peak extremely stony loam, high rainfall, 15 to 25 percent slopes	145	Hiko Peak-Tarnach-Rock outcrop association, 4 to 45 percent slopes
WTD	Wallsburg extremely stony loam, 8 to 15 percent slopes	146	Horrocks association, 5 to 50 percent slopes.
AJG	---	147	Horrocks-Demmer-Wallsburg association, 30 to 70 percent slopes
AOF	Acord very stony loam, high rainfall, 25 to 40 percent slopes	147	Horrocks-Demmer-Wallsburg association, 30 to 70 percent slopes
HHE	Henefer very stony loam, 25 to 40 percent slopes	147	Horrocks-Demmer-Wallsburg association, 30 to 70 percent slopes
HID	Henefer very stony loam, 5 to 25 percent slopes	147	Horrocks-Demmer-Wallsburg association, 30 to 70 percent slopes
HRD	---	147	Horrocks-Demmer-Wallsburg association, 30 to

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			70 percent slopes
WkE	Wallsburg extremely stony loam, low rainfall, 8 to 25 percent slopes	147	Horrocks-Demner-Wallsburg association, 30 to 70 percent slopes
AJG	---	148	Horrocks-Krueger-Demner association, 8 to 40 percent slopes
AOF	Acord very stony loam, high rainfall, 25 to 40 percent slopes	148	Horrocks-Krueger-Demner association, 8 to 40 percent slopes
APD	Acord very cobbly loam, 4 to 15 percent slopes	148	Horrocks-Krueger-Demner association, 8 to 40 percent slopes
CMD	Watkins Ridge loam, 2 to 15 percent slopes	148	Horrocks-Krueger-Demner association, 8 to 40 percent slopes
CND	Demner-Dacore complex, 8-50 percent slopes	148	Horrocks-Krueger-Demner association, 8 to 40 percent slopes
CND2	Watkins Ridge cobbly loam, 2 to 15 percent slopes eroded	148	Horrocks-Krueger-Demner association, 8 to 40 percent slopes
PND	Pomade gravelly loam, 8 to 15 percent slopes	148	Horrocks-Krueger-Demner association, 8 to 40 percent slopes
PVF2	Pomade very stony loam, 15 to 30 percent slopes, eroded	148	Horrocks-Krueger-Demner association, 8 to 40 percent slopes
VOF	Vicking very stony loam, 15 to 40 percent slopes	148	Horrocks-Krueger-Demner association, 8 to 40 percent slopes
VOF2	Vicking very stony loam, 15 to 40 percent slopes	148	Horrocks-Krueger-Demner association, 8 to 40 percent slopes
VRE	Vicking cobbly loam, high rainfall, 8 to 25 percent slopes	148	Horrocks-Krueger-Demner association, 8 to 40 percent slopes
KTD	---	149	Horrocks-Trove association, 15 to 40 percent slopes.
TRE	Trove loam, 15 to 25 percent slopes	149	Horrocks-Trove association, 15 to 40 percent slopes.
VPF	Vicking stony loam, high rainfall, 25 to 40 percent slopes	149	Horrocks-Trove association, 15 to 40 percent slopes.
VRE	Vicking cobbly loam, high rainfall, 8 to 25 percent slopes	149	Horrocks-Trove association, 15 to 40 percent slopes.
HfC	Hoye gravelly sandy loam, 2 to 5 percent slopes	150	Hoye coarse sandy loam, 2 to 6 percent slopes
HPD	Hoye very cobbly sandy loam, 2 to 5 percent slopes	150	Hoye coarse sandy loam, 2 to 6 percent slopes
ARE	Arapien very cobbly loam, 4 to 15 percent slopes	152	Hoye-Hiko Peak-Checkett association, 15 to 50 percent slopes.
DPF2	Dacore very cobbly loam, high rainfall, 15 to 40 percent slopes, eroded	152	Hoye-Hiko Peak-Checkett association, 15 to 50 percent slopes.
CTA	---	154	Jodero loam, 0 to 2 percent slopes
DkB	Demner loam, 2 to 4 percent slopes	154	Jodero loam, 0 to 2 percent slopes
KhA	Koosharem silt loam, 0 to 2 percent slopes	154	Jodero loam, 0 to 2 percent slopes
OgA	Koosharem variant clay loam, 0 to 2 percent slopes	154	Jodero loam, 0 to 2 percent slopes
JcA	Jura clay, water table, 0 to 1 percent slopes	155	Jura clay, 0 to 1 percent slopes
KaA	---	158	Kapture loam, 0 to 4 percent slopes
KaB	Kapture loam, 1 to 2 percent slopes	158	Kapture loam, 0 to 4 percent slopes
KbB	Kapture sandy loam, gravelly substratum, 1 to	158	Kapture loam, 0 to 4 percent slopes

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	2 percent slopes		
KbC	Kapture sandy loam, gravelly substratum, 2 to 5 percent slopes	158	Kapture loam, 0 to 4 percent slopes
KcC	Kapture gravelly sandy loam, gravelly substratum, 2 to 5 percent slopes	158	Kapture loam, 0 to 4 percent slopes
KnA	Kapture-Naser complex, 1 to 2 percent slopes	158	Kapture loam, 0 to 4 percent slopes
RdC	Redfield silt loam, 2 to 5 percent slopes	158	Kapture loam, 0 to 4 percent slopes
ShC	Stillman fine sandy loam, 2 to 5 percent slopes	159	Kapture-Sigurd-Stillman complex, 2 to 5 percent slopes
SiB	---	159	Kapture-Sigurd-Stillman complex, 2 to 5 percent slopes
DkB	Demner loam, 2 to 4 percent slopes	161	Krueger loam, 2 to 8 percent slopes
KdA	Krueger loam, 0 to 2 percent slopes	161	Krueger loam, 2 to 8 percent slopes
KdB	Krueger loam, 2 to 4 percent slopes	161	Krueger loam, 2 to 8 percent slopes
KeA	Krueger loam, gravelly substratum, 1 to 2 percent slopes	161	Krueger loam, 2 to 8 percent slopes
KeC	Krueger loam, gravelly substratum, 4 to 8 percent slopes	161	Krueger loam, 2 to 8 percent slopes
AYG2	Atepic-Badland association	166	Lodar-Amtoft-Fontreen complex, 40 to 70 percent slopes
CNC	Clegg loam, 3 to 10 percent slopes	166	Lodar-Amtoft-Fontreen complex, 40 to 70 percent slopes
FUF2	Fontreen-Atepic complex, 20 to 40 percent slopes	166	Lodar-Amtoft-Fontreen complex, 40 to 70 percent slopes
LZG2	Lodar-Rock outcrop complex, 40 to 70 percent slopes, eroded	166	Lodar-Amtoft-Fontreen complex, 40 to 70 percent slopes
CgC	Watkins Ridge gravelly loam, gravelly substratum, 4 to 8 percent slopes	167	May Day gravelly silt loam, 2 to 8 percent slopes
ERD	Epoke very cobbly silt loam, 10 to 25 percent slopes	176	Parkay-Faim-Wallsburg complex, 10 to 50 percent slopes
FFC	Faim loam, 2 to 8 percent slopes	176	Parkay-Faim-Wallsburg complex, 10 to 50 percent slopes
FFD	Faim loam, 8 to 15 percent slopes	176	Parkay-Faim-Wallsburg complex, 10 to 50 percent slopes
WLD	Hamtah very cobbly loam, 4 to 15 percent slopes	176	Parkay-Faim-Wallsburg complex, 10 to 50 percent slopes
APF2	Acord very cobbly loam, 25 to 40 percent slopes, eroded	177	Pass Canyon-Red Butte complex, 8 to 40 percent slopes
YRE2	May Day gravelly silt loam, 8 to 25 percent slopes, eroded	177	Pass Canyon-Red Butte complex, 8 to 40 percent slopes
YSF2	May Day very cobbly sandy loam, 15 to 40 percent slopes eroded	177	Pass Canyon-Red Butte complex, 8 to 40 percent slopes
AaA	Abcal-Poganeab complex, 0 to 1 percent slopes	181	Poganeab-Abcal complex, 0 to 1 percent slopes
AbA	Abcal silty clay, strongly saline	181	Poganeab-Abcal complex, 0 to 1 percent slopes
PcA	Poganeab silty clay loam, clay substratum, 0 to 1 percent slopes	181	Poganeab-Abcal complex, 0 to 1 percent slopes
PdA	Poganeab silty clay loam, clay substratum, strongly saline, 0 to 1 percent slopes	181	Poganeab-Abcal complex, 0 to 1 percent slopes
HPD	Hoye very cobbly sandy loam, 2 to 5 percent slopes	183	Povertyflat very cobbly loam, 3 to 15 percent slopes

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KSD	Povertyflat gravelly loam, 5 to 10 percent slopes	183	Povertyflat very cobbly loam, 3 to 15 percent slopes
KOD	Red Butte very cobbly loam, 5 to 10 percent slopes	184	Povertyflat-Annabella association, 8 to 30 percent slopes
KPD2	Povertyflat very cobbly loam, 5 to 10 percent slopes	184	Povertyflat-Annabella association, 8 to 30 percent slopes
KPG2	Povertyflat very cobbly loam, 20 to 50 percent slopes, eroded	184	Povertyflat-Annabella association, 8 to 30 percent slopes
QaB	---	187	Quaker silty clay loam, 0 to 2 percent slopes
RaC2	Rapho-Naser complex, 2 to 5 percent slopes	188	Rapho-naser complex, 2 to 5 percent slopes
SjC2	Skumpah silt loam, gravelly substratum, 1 to 5 percent slopes, eroded	188	Rapho-naser complex, 2 to 5 percent slopes
BPF	Borvant extremely stony loam, 15 to 40 percent slopes	189	Red Butte-Hiko Peak association, 15 to 70 percent slopes
HNG	Hiko Peak very cobbly loam, 30 to 60 percent slopes	189	Red Butte-Hiko Peak association, 15 to 70 percent slopes
HOE	Hiko Peak extremely stony loam, high rainfall, 15 to 25 percent slopes	189	Red Butte-Hiko Peak association, 15 to 70 percent slopes
HOG	Hiko Peak extremely stony loam, high rainfall, 30 to 60 percent slopes	189	Red Butte-Hiko Peak association, 15 to 70 percent slopes
HYH2	Hiko Peak high rainfall-Rock outcrop complex, 40 to 60 percent slopes, eroded	189	Red Butte-Hiko Peak association, 15 to 70 percent slopes
LWG	---	189	Red Butte-Hiko Peak association, 15 to 70 percent slopes
RgA	Redfield silt loam, water table, 0 to 1 percent slopes	190	Redfield silt loam, 0 to 1 percent slopes
RdC	Redfield silt loam, 2 to 5 percent slopes	191	Redfield silt loam, 1 to 3 percent slopes
RgA	Redfield silt loam, water table, 0 to 1 percent slopes	192	Redview silty clay loams, 0 to 1 percent slopes
RjA	Redview silty clay loam, 0 to 2 percent slopes	192	Redview silty clay loams, 0 to 1 percent slopes
RjB	---	192	Redview silty clay loams, 0 to 1 percent slopes
VbA	Redview silty clay Loam, 0 to 1 percent slopes	192	Redview silty clay loams, 0 to 1 percent slopes
SkD	---	197	Sanpete very cobbly sandy loam, 4 to 15 percent slopes, very bouldery
SPE	Sigurd cobbly loam, 2 to 20 percent slopes	197	Sanpete very cobbly sandy loam, 4 to 15 percent slopes, very bouldery
SQE2	---	197	Sanpete very cobbly sandy loam, 4 to 15 percent slopes, very bouldery
SOE2	Sanpete gravelly loam, high rainfall, 5 to 20 percent slopes, eroded	198	Sanpete very cobbly sandy loam, 8 to 30 percent slopes
SOE2	Sanpete gravelly loam, high rainfall, 5 to 20 percent slopes, eroded	199	Sanpete-amtoft association, 15 to 60 percent slopes
SbC	Sanpete cobbly fine sandy loam, 2 to 5 percent slopes	201	Sanpete-Lisade complex, 2 to 5 percent slopes
ALC2	---	202	Searla-Demner-Bezzant association, 30 to 60 percent slopes
APD2	---	202	Searla-Demner-Bezzant association, 30 to 60 percent slopes

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AUD	---	202	Searla-Demner-Bezzant association, 30 to 60 percent slopes
AUF2	Acord extremely stony loam, 15 to 40 percent slopes eroded	202	Searla-Demner-Bezzant association, 30 to 60 percent slopes
AYG	---	202	Searla-Demner-Bezzant association, 30 to 60 percent slopes
BWE	---	202	Searla-Demner-Bezzant association, 30 to 60 percent slopes
CND	Demner-Dacore complex, 8-50 percent slopes	202	Searla-Demner-Bezzant association, 30 to 60 percent slopes
DPF2	Dacore very cobbly loam, high rainfall, 15 to 40 percent slopes, eroded	202	Searla-Demner-Bezzant association, 30 to 60 percent slopes
SdC	---	204	Sigurd-rapho complex, 2 to 5 percent slopes
G1	Gullied land	205	Skumpah-Xeric Haplogypsid complex, 2 to 10 percent slopes
SgB2	Skumpah silt loam, 1 to 2 percent slopes, eroded	205	Skumpah-Xeric Haplogypsid complex, 2 to 10 percent slopes
SjC2	Skumpah silt loam, gravelly substratum, 1 to 5 percent slopes, eroded	205	Skumpah-Xeric Haplogypsid complex, 2 to 10 percent slopes
DeA	Duggins clay, strongly saline	211	Vanajo silty clay, 0 to 1 percent slopes
RkA	Redview silty clay loam, moderately saline, 0 to 1 percent slopes	211	Vanajo silty clay, 0 to 1 percent slopes
VdA	Vanajo silty clay, wet, 0 to 1 percent slopes	211	Vanajo silty clay, 0 to 1 percent slopes
CMD	Watkins Ridge loam, 2 to 15 percent slopes	213	Vicking-Krueger association, 2 to 15 percent slopes
ASF2	Wala-Tarnach-Hiko Peak association, 15 to 60 percent slopes	214	Wala-Hiko Peak-Rock outcrop association, 15 to 50 percent slopes
BeC	Billings silty clay loam, saline, 2 to 5 percent slopes	215	Wales-Genola-Annabella association, 2 to 5 percent slopes
BfC	---	215	Wales-Genola-Annabella association, 2 to 5 percent slopes
BgC	---	215	Wales-Genola-Annabella association, 2 to 5 percent slopes
BMD3	Billings silty clay loam, 2 to 10 percent slopes, eroded	215	Wales-Genola-Annabella association, 2 to 5 percent slopes
HHE	Henefer very stony loam, 25 to 40 percent slopes	217	Wallsburg-Horrocks association, 15 to 50 percent slopes
MZF	McCarey-Pernty complex, 15 to 40 percent slopes	217	Wallsburg-Horrocks association, 15 to 50 percent slopes
TTG	---	217	Wallsburg-Horrocks association, 15 to 50 percent slopes
VZF	Vicking high rainfall-Henefer association, 25 to 40 percent slopes	217	Wallsburg-Horrocks association, 15 to 50 percent slopes
BdC	Billings silty clay loam, 2 to 5 percent slopes	221	Woodrow-Wales complex, 0 to 2 percent slopes
BeC	Billings silty clay loam, saline, 2 to 5 percent slopes	221	Woodrow-Wales complex, 0 to 2 percent slopes
BfC	---	221	Woodrow-Wales complex, 0 to 2 percent slopes
BgC	---	221	Woodrow-Wales complex, 0 to 2 percent slopes
BMD3	Billings silty clay loam, 2 to 10 percent	221	Woodrow-Wales complex, 0 to 2 percent slopes

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	slopes, eroded		
MhA	Manassa silty clay loam, 0 to 1 percent slopes	221	Woodrow-Wales complex, 0 to 2 percent slopes
WaB	---	221	Woodrow-Wales complex, 0 to 2 percent slopes
WcB	Woodrow silty clay loam, sandy substratum, 0 to 2 percent slopes	221	Woodrow-Wales complex, 0 to 2 percent slopes
MhA	Manassa silty clay loam, 0 to 1 percent slopes	222	Woodrow-Wales complex, 2 to 8 percent slopes
MhA	Manassa silty clay loam, 0 to 1 percent slopes	223	Xeric Haplogypsis-Sigurd association, 2 to 15 percent slopes.
RaB	Ravola loam, 1 to 2 percent slopes	223	Xeric Haplogypsis-Sigurd association, 2 to 15 percent slopes.
RMD3	Ravola loam, 2 to 5 percent slopes, eroded	223	Xeric Haplogypsis-Sigurd association, 2 to 15 percent slopes.
BP	Borrow pit	997	Pits
SM	Pits, mines	997	Pits