

areasym	musym	muname	slope_r	slopelen_r_feet
MN621	1	1-Lc07-05-20, 0 to 2 percent slopes	1	82
MN621	1003B	Udorthents, loamy (cut and fill land)	3	82
MN621	1007	Udorthents, shallow (sanitary landfill)		82
MN621	1012A	Lobo-Waskish complex, 0 to 2 percent slopes	0.5	49
MN621	1014A	Uskabwanka peat, 0 to 1 percent slopes	0	49
MN621	1020A	Bowstring and Fluvaquents, loamy, 0 to 2 percent slopes, frequently flooded	0	98
MN621	1021A	Rifle soils, 0 to 1 percent slopes	0	49
MN621	1022A	Greenwood soils, 0 to 1 percent slopes	0	49
MN621	1048	Dumps, iron mine		82
MN621	1049	Pits, iron mine		82
MN621	1050	Tailings basin		82
MN621	10A	10A-Lc07-06-10, 0 to 6 percent slopes	4	82
MN621	10B	10B-Lc07-06-10, 6 to 18 percent slopes	12	82
MN621	10C	10C-Lc07-10, 18 to 35 percent slopes	26	82
MN621	13C	13C-Lc20-05-07, 18 to 35 percent slopes	27	66
MN621	14A	14A-Lc05-07-20, 0 to 6 percent slopes	3	82
MN621	14B	14B-Lc05-07-20, 6 to 18 percent slopes	12	82
MN621	14C	14C-Lc05-07-20, 18 to 35 percent slopes	26	82
MN621	14D	14D-Lc05-07-20, 35 to 50 percent slopes	42	82
MN621	16A	16A-Lc05-20, 0 to 6 percent slopes	2	82
MN621	17A	17A-Lc05-07-20. 0 to 6 percent slopes	3	82
MN621	17B	17B-Lc05-07-20, 6 to 18 percent slopes	12	82
MN621	18A	18A-Lc07-05-Ma19, 0 to 6 percent slopes	3	82
MN621	18B	18B-Lc07-05-06-10-Ma19, 6 to 18 percent slopes	12	82
MN621	18C	18C-Lc07-05-10-Ma19, 18 to 35 percent slopes	26	82
MN621	19-10A	10A-Ma19, 0 to 6 percent slopes	4	82
MN621	19-10B	10B-Ma19, 6 to 18 percent slopes	12	82
MN621	19-14B	14B-Ma19, 6 to 18 percent slopes	12	82
MN621	19-14C	14C-Ma19, 18 to 35 percent slopes	26	82
MN621	19-16A	16A-Ma19, 0 to 6 percent slopes	3	82
MN621	19-24	24-Ma19, 0 to 1 percent slopes	0	82
MN621	19-28A	28A-Ma19, 0 to 6 percent slopes	3	82

MN621	19-28B	28B-Ma19, 6 to 18 percent slopes	12	82
MN621	19-32	32-Ma19, 0 to 1 percent slopes	0.5	82
MN621	19-34	34-Ma19, 0 to 3 percent slopes	1	82
MN621	19-52	52-Ma19, 0 to 2 percent slopes	0.5	82
MN621	19-67B	67B-Ma19, 6 to 18 percent slopes	12	82
MN621	19-73	73-Ma19, 0 to 2 percent slopes	1	82
MN621	19-8	8-Ma19, 0 to 3 percent slopes	2	131
MN621	20-10A	10A-Lc20, 0 to 6 percent slopes	3	82
MN621	20-10B	10B-Lc20, 6 to 18 percent slopes	12	82
MN621	20-13D	13D-Lc20, 35 to 50 percent slopes	42	66
MN621	20-18A	18A-Lc20, 0 to 6 percent slopes	3	82
MN621	20-18B	18B-Lc20, 6 to 18 percent slopes	12	82
MN621	20-24	24-Lc20, 0 to 1 percent slopes	0.5	49
MN621	20-32	32-Lc20, 0 to 1 percent slopes	0.5	49
MN621	20-4	4-Lc20, 0 to 1 percent slopes	0.5	49
MN621	20-56A	56A-Lc20, 0 to 6 percent slopes	4	82
MN621	20-56B	56B-Lc20, 6 to 18 percent slopes	10	82
MN621	20-56C	56C-Lc20, 18 to 35 percent slopes	25	131
MN621	20-56D	56D-Lc20, 35 to 50 percent slopes	42	131
MN621	20-58	58-Lc20, 0 to 3 percent slopes	2	82
MN621	20-64C	64C-Lc20, 18 to 35 percent slopes	25	131
MN621	20-67B	67B-Lc20, 6 to 18 percent slopes	12	131
MN621	21A	21A-Lc07-20-Ma19, 0 to 6 percent slopes	3	66
MN621	21B	21B-Lc07-10-20-Ma19, 6 to 18 percent slopes	12	66
MN621	21C	21C-Lc07-10, 18 to 35 percent slopes	26	66
MN621	22	22-Ma19-05-07-20, 0 to 3 percent slopes	1	98
MN621	23A	23A-Lc05-07-20, 0 to 6 percent slopes	4	82
MN621	23B	23B-Lc05-07-20, 6 to 18 percent slopes	12	82
MN621	24	24-Lc07-05-06, 0 to 1 percent slopes	0	49
MN621	26A	26A-Lc07-10-20, 0 to 6 percent slopes	3	0
MN621	28A	28A-Lc05-07-20, 0 to 6 percent slopes	3	82
MN621	28B	28B-Lc05-07-20, 6 to 18 percent slopes	12	82
MN621	28C	28C-Lc05-07-20, 18 to 35 percent slopes	26	82
MN621	29A	29A-Ma19-05-07-20, 0 to 6 percent slopes	4	82

MN621	29B	29B-Ma19-05-07-20, 6 to 18 percent slopes	12	82
MN621	30A	30A-Lc05-06-07-20, 0 to 6 percent slopes	3	82
MN621	30B	30B-Lc05-06-07-20, 6 to 18 percent slopes	12	82
MN621	30C	30C-Lc05-07-20, 18 to 35 percent slopes	26	82
MN621	32	32-Lc07-05-06, 0 to 1 percent slopes	0	49
MN621	34	34-Lc05-07-20, 0 to 3 percent slopes	1	82
MN621	35A	35A-Lc20-10, 0 to 6 percent slopes	4	66
MN621	35B	35B-Lc20-10, 6 to 18 percent slopes	12	66
MN621	4	4-Lc07-05-06, 0 to 1 percent slopes	0	49
MN621	43	43-Lc20-10, 0 to 2 percent slopes	1	66
MN621	47	47-Lc07-06-10, 0 to 2 percent slopes	1	82
MN621	5-10A	10A-Lc05, 0 to 6 percent slopes	3	82
MN621	5-10B	10B-Lc05, 6 to 18 percent slopes	12	82
MN621	5-10C	10C-Lc05, 18 to 35 percent slopes	26	82
MN621	5-10D	10D-Lc05, 35 to 60 percent slopes	45	82
MN621	5-17C	17C-Lc05, 18 to 35 percent slopes	25	82
MN621	5-28D	28D-Lc05, 35 to 50 percent slopes	42	82
MN621	5-47	47-Lc05-20-Ma19, 0 to 2 percent slopes	1	82
MN621	5-56C	56C-Lc05, 18 to 35 percent slopes	25	131
MN621	5-57A	57A-Lc05, 0 to 6 percent slopes	3	82
MN621	5-57B	57B-Lc05, 6 to 18 percent slopes	12	82
MN621	5-57C	57C-Lc05, 18 to 35 percent slopes	26	82
MN621	5-57D	57D-Lc05, 35 to 50 percent slopes	42	82
MN621	5-67D	67D-Lc05, 35 to 50 percent slopes	43	82
MN621	5-7	7-Lc05, 0 to 4 percent slopes	2	82
MN621	5-8	8-Lc05, 0 to 3 percent slopes	1	82
MN621	52	52-Ma19-Lc05, 0 to 2 percent slopes	0.5	82
MN621	53A	53A-Ma19-Lc05, 0 to 6 percent slopes	4	82
MN621	53B	53B-Ma19-Lc05, 6 to 18 percent slopes	12	82
MN621	56A	56A-Lc05-Ma19, 0 to 6 percent slopes	4	82
MN621	56B	56B-Lc05-Ma19, 6 to 18 percent slopes	12	82
MN621	58	58-Lc05-Ma19, 0 to 3 percent slopes	2	82
MN621	59A	59A-Lc07-05, 0 to 6 percent slopes	3	82
MN621	5A	5A-Lc07-05-20, 0 to 6 percent slopes	3	66

MN621	5B	5B-Lc07-05-20-Ma19, 6 to 18 percent slopes	12	66
MN621	5C	5C-Lc07-05-20-Ma19, 18 to 35 percent slopes	25	66
MN621	5D	5D-Lc07-10, 35 to 50 percent slopes	43	66
MN621	64A	64A-Lc20-05, 0 to 6 percent slopes	4	82
MN621	64B	64B-Lc20-05, 6 to 18 percent slopes	14	82
MN621	67A	67A-Lc05-07-20, 0 to 6 percent slopes	4	82
MN621	67B	67B-Lc05-07-10, 6 to 18 percent slopes	12	82
MN621	67C	67C-Lc05-07-10, 18 to 35 percent slopes	27	82
MN621	7	7-Lc07-06-10-Ma19, 0 to 4 percent slopes	2	82
MN621	7-21D	21D-Lc07, 35 to 50 percent slopes	43	66
MN621	7-52	52-Lc07, 0 to 2 percent slopes	0.5	82
MN621	7-53A	53A-Lc07, 0 to 6 percent slopes	4	82
MN621	7-53B	53B-Lc07, 6 to 18 percent slopes	12	82
MN621	7-57A	57A-Lc07, 0 to 6 percent slopes	3	82
MN621	7-57B	57B-Lc07, 6 to 18 percent slopes	12	82
MN621	7-57C	57C-Lc07, 18 to 35 percent slopes	26	82
MN621	7-59B	59B-Lc07, 6 to 18 percent slopes	12	82
MN621	7-64A	64A-Lc07, 0 to 6 percent slopes	4	66
MN621	7-64B	64B-Lc07, 6 to 18 percent slopes	12	66
MN621	7-8	8-Lc07, 0 to 3 percent slopes	2	82
MN621	72	72-Lc20-05-Ma19, 0 to 2 percent slopes	1	66
MN621	73	73-Lc05-20, 0 to 2 percent slopes	1	49
MN621	A10E	Greatscott-Greatscott, sandy substratum complex, 18 to 45 percent slopes, stony	25	131
MN621	A11A	Keewatin-Balkan complex, 0 to 3 percent slopes, stony	2	98
MN621	A12B	Daybrook sandy loam, 1 to 8 percent slopes	5	66
MN621	A13A	Shenango sandy loam, 0 to 2 percent slopes	1	82
MN621	A14A	Balkan, depressional-Balkan complex, 0 to 2 percent slopes, stony	0	49
MN621	A1B	Graycalm-Grayling complex, 1 to 8 percent slopes	4	82
MN621	A21B	Graycalm-Keenan complex, 1 to 8 percent slopes	5	82
MN621	A23D	Nashwauk, stony-Keewatin, stony-Rock outcrop complex, 2 to 25 percent slopes	6	82
MN621	A24A	Merwin peat, Greatscott catena, 0 to 1 percent slopes	0	49
MN621	A26A	Tacoosh mucky peat, Greatscott catena, 0 to 1 percent slopes	0	49
MN621	A27A	Cathro muck, depressional, Greatscott catena, 0 to 1 percent slopes	0	49
MN621	A28A	Rifle soils, Greatscott catena, 0 to 1 percent slopes	0	49

MN621	A29A	Greenwood soils, Greatscott catena, 0 to 1 percent slopes	0	49
MN621	A2D	Graycalm-Grayling-Leander complex, pitted, 0 to 18 percent slopes	12	82
MN621	A2E	Graycalm-Grayling-Leander complex, pitted, 0 to 45 percent slopes	30	82
MN621	A3B	Wurtsmith-Friendship complex, 1 to 4 percent slopes	2	82
MN621	A4A	Meehan loamy sand, 0 to 2 percent slopes	1	164
MN621	A5A	Roscommon muck, depressional, 0 to 1 percent slopes	0	98
MN621	A6A	Keewatin loam, 0 to 3 percent slopes, stony	2	98
MN621	A7B	Keewatin-Nashwauk complex, 0 to 8 percent slopes, stony	2	98
MN621	A8D	Greatscott-Nashwauk-Balkan, depressional, complex, 0 to 18 percent slopes, stony	12	131
MN621	A9D	Greatscott loam, 8 to 18 percent slopes, stony	12	131
MN621	B100A	Greenwood-Merwin complex, depressional, 0 to 1 percent slopes	0	49
MN621	B108A	Cathro muck, depressional, Upham basin, 0 to 1 percent slopes	0	49
MN621	B10B	Rollins sandy loam, 2 to 8 percent slopes	6	164
MN621	B10D	Rollins sandy loam, 8 to 18 percent slopes	15	131
MN621	B119A	Tacoosh mucky peat, Upham basin, 0 to 1 percent slopes	0	49
MN621	B11B	Taylor-Taylor, sandy substratum complex, 2 to 6 percent slopes	4	82
MN621	B11C	Taylor-Taylor, sandy substratum, complex, 6 to 12 percent slopes	9	82
MN621	B12D	Taylor-Greaney, frequently flooded complex, 0 to 25 percent slopes	15	82
MN621	B147A	Rifle soils, upham basin, 0 to 1 percent slopes	0	49
MN621	B14A	Greenwood soils, Upham basin, 0 to 1 percent slopes	0	49
MN621	B152A	Greenwood soils (Hibbing catena), 0 to 1 percent slopes	0	49
MN621	B15A	Morph fine sandy loam, 0 to 2 percent slopes	1	82
MN621	B16B	Westoo-Barber-Vasso complex, 0 to 6 percent slopes	3	82
MN621	B17B	Graycalm-Biwabik complex, 1 to 6 percent slopes	4	82
MN621	B17D	Graycalm-Biwabik complex, pitted, 6 to 25 percent slopes	15	82
MN621	B18A	Foglake-Hassman, depressional complex, 0 to 2 percent slopes	1	82
MN621	B19B	Longsiding-Foglake-Grasston complex, 0 to 6 percent slopes	2	131
MN621	B1C	Taylor silty clay loam, 4 to 12 percent slopes	8	82
MN621	B1D	Taylor silty clay loam, 12 to 25 percent slopes	18	82
MN621	B23A	Effie-Ashlake complex, MLRA 88, 0 to 2 percent slopes	1	66
MN621	B24B	Ashlake-Suomi-Effie complex, MLRA 88, 1 to 4 percent slopes	2	82
MN621	B25C	Suomi-Ashlake complex, MLRA 88, 6 to 15 percent slopes	10	98
MN621	B26A	Daisybay-Greenwood complex, 0 to 1 percent slopes	0	82
MN621	B27A	McQuade-Buhl complex, 0 to 3 percent slopes	1	66

MN621	B28B	Buhl loam, 1 to 5 percent slopes	3	82
MN621	B29B	Hibbing-Buhl complex, 1 to 8 percent slopes	5	66
MN621	B29D	Hibbing-Buhl complex, 1 to 18 percent slopes	13	131
MN621	B2A	Indus-Woodslake, depressional, complex, 0 to 1 percent slopes	0.5	0
MN621	B30A	Sago mucky peat, depressional, 0 to 1 percent slopes	0	49
MN621	B31D	Hibbing loam, 8 to 18 percent slopes	13	66
MN621	B31E	Hibbing loam, 18 to 30 percent slopes	24	66
MN621	B32A	McQuade-Dora, depressional-Fayal, depressional complex, 0 to 2 percent slopes	1	66
MN621	B33A	McQuade-Fayal, depressional complex, 0 to 2 percent slopes	1	66
MN621	B34B	Majestic-Hibbing complex, 2 to 8 percent slopes	5	66
MN621	B35E	Hibbing-Udorthents complex, 18 to 45 percent slopes	30	82
MN621	B36B	Lavell-Shawano complex, 1 to 6 percent slopes	4	82
MN621	B37B	Westoo-Lavell complex, 0 to 6 percent slopes	2	82
MN621	B39A	Meehan loamy sand, 0 to 3 percent slopes	1	82
MN621	B3B	Alango-Indus complex, 1 to 4 percent slopes	3	131
MN621	B40D	Shawano loamy fine sand, 6 to 18 percent slopes	13	66
MN621	B41B	Friendship loamy sand, 0 to 4 percent slopes	2	82
MN621	B45A	Dora muck, depressional, Taylor catena, 0 to 1 percent slopes	0	49
MN621	B46A	Dora mucky peat, Taylor catena, 0 to 1 percent slopes	0	82
MN621	B47A	Daisybay peat, 0 to 1 percent slopes	0	49
MN621	B48A	Mooseline-Turpela complex, 0 to 3 percent slopes	2	82
MN621	B4A	Indus-Dora, depressional, complex, 0 to 2 percent slopes	1	82
MN621	B52A	Dora muck, depressional, Hibbing catena, 0 to 1 percent slopes	0	49
MN621	B53A	Dora mucky peat, Hibbing catena, 0 to 1 percent slopes	0	49
MN621	B54A	Spooner-Littleswan complex, 0 to 3 percent slopes	1	82
MN621	B56A	Spooner-Sax, depressional complex, 0 to 2 percent slopes	1	82
MN621	B57B	Littleswan-Baudette complex, 1 to 6 percent slopes	2	131
MN621	B58B	Wurtsmith-Meehan complex, 0 to 4 percent slopes	2	82
MN621	B5B	Alango-Taylor-Woodslake, depressional, complex, 0 to 6 percent slopes	3	131
MN621	B61A	Cathro, depressional-Barber complex, 0 to 3 percent slopes	0	49
MN621	B62A	Wabuse-Vasso complex, 0 to 3 percent slopes	1	82
MN621	B63B	Urbanland-McQuade-Buhl complex, 0 to 12 percent slopes	5	0
MN621	B64B	Vasso-Keenan complex, 1 to 6 percent slopes	2	131
MN621	B65A	Merwin peat, Upham basin, 0 to 1 percent slopes	0	49

MN621	B66C	Entisols, channeled, 0 to 20 percent slopes, rarely to frequently flooded	5	49
MN621	B67A	Rifle soils, Hibbing catena, 0 to 1 percent slopes	0	49
MN621	B68A	Roscommon, depressional-Roscommon complex, 0 to 1 percent slopes	0	98
MN621	B6B	Morcom-Thistledew complex, 0 to 6 percent slopes	2	131
MN621	B72A	Barber-Wabuse complex, 0 to 3 percent slopes	2	164
MN621	B73A	Spooner-Buhl-Littleswan complex, 0 to 3 percent slopes	1	82
MN621	B74A	Kapla, depressional-Wabuse complex, 0 to 2 percent slopes	0	49
MN621	B7D	Udorthents, slumped-Thistledew-Taylor complex, 10 to 25 percent slopes	17	82
MN621	B80A	Rifle soils, Taylor catena, 0 to 1 percent slopes	0	49
MN621	B82A	Greenwood soils, Taylor catena, 0 to 1 percent slopes	0	49
MN621	B83A	Rifle-Tacoosh complex, depressional, 0 to 1 percent slopes	0	49
MN621	B84B	Eutrudepts, occasionally flooded-Greaney, frequently flooded, complex, 0 to 4 percent slopes	2	66
MN621	B8A	Bearville loamy sand, 0 to 2 percent slopes	1	82
MN621	B99A	Cathro-Sago complex, depressional, 0 to 1 percent slopes	0	49
MN621	B9A	Greaney and Dora soils, 0 to 1 percent slopes, frequently flooded	0.5	66
MN621	F10D	Cloquet-Pequaywan complex, pitted, 0 to 18 percent slopes	13	98
MN621	F10E	Cloquet-Pequaywan complex, pitted, 0 to 45 percent slopes	30	98
MN621	F116A	Mooselake muck, 0 to 1 percent slopes	0	49
MN621	F11B	Eaglesnest stony loam, 2 to 8 percent slopes, bouldery	5	131
MN621	F129A	Tacoosh mucky peat, 0 to 1 percent slopes	0	49
MN621	F12B	Eaglesnest-Babbitt complex, 1 to 8 percent slopes, bouldery	4	66
MN621	F13A	Babbitt, bouldery-Aquepts, rubbly, complex, 0 to 3 percent slopes	2	82
MN621	F14D	Eveleth stony loam, 8 to 18 percent slopes, bouldery	13	98
MN621	F15E	Rollins cobbly sandy loam, 18 to 35 percent slopes, stony	25	98
MN621	F164B	Beargrease-Biwabik-Rollins complex, 2 to 8 percent slopes, very stony	5	66
MN621	F164E	Beargrease-Biwabik-Rollins complex, 8 to 35 percent slopes, very stony	20	131
MN621	F16B	Shawano loamy fine sand, 1 to 8 percent slopes	5	66
MN621	F176A	Sago muck, depressional, 0 to 1 percent slopes	0	33
MN621	F17A	Aquepts, 0 to 2 percent slopes, rubbly	0.5	66
MN621	F18A	Babbitt stony loam, 0 to 3 percent slopes, bouldery	2	82
MN621	F19A	Pequaywan loam, 0 to 3 percent slopes	1	82
MN621	F1C	Eaglesnest stony loam, 4 to 12 percent slopes, very bouldery	8	164
MN621	F21D	Quetico, stony-Rock outcrop complex, 15 to 35 percent slopes	25	66
MN621	F21F	Quetico, stony-Rock outcrop complex, 35 to 60 percent slopes	45	66

MN621	F22F	Eveleth-Conic complex, 20 to 50 percent slopes, very bouldery	35	82
MN621	F23B	Rollins-Biwabik complex, 1 to 8 percent slopes	5	82
MN621	F23D	Rollins-Biwabik complex, 8 to 18 percent slopes	12	82
MN621	F24A	Gnesen loam, 0 to 3 percent slopes	2	82
MN621	F25D	Rollins-Cloquet complex, 8 to 18 percent slopes	12	82
MN621	F26C	Shagawa-Beargrease complex, 2 to 15 percent slopes, extremely bouldery	8	131
MN621	F26E	Shagawa-Beargrease complex, 8 to 30 percent slopes, extremely bouldery	18	131
MN621	F28B	Oysterlake complex, 0 to 4 percent slopes, extremely stony	2	66
MN621	F29E	Shagawa, extremely stony-Beargrease, extremely stony-Tacoosh complex, 0 to 35 percent slopes	20	66
MN621	F29G	Shagawa, extremely stony-Beargrease, extremely stony-Tacoosh complex, 0 to 60 percent slopes	35	66
MN621	F2B	Eaglesnest-Wahlsten complex, 2 to 8 percent slopes, bouldery	5	82
MN621	F30G	Conic, very bouldery-Insula, very bouldery-Rock outcrop complex, 20 to 70 percent slopes	30	66
MN621	F31B	Oysterlake, extremely stony-Tacoosh complex, 0 to 4 percent slopes	2	66
MN621	F34A	Cathro muck, depressional, 0 to 1 percent slopes	0	49
MN621	F35D	Eveleth, bouldery-Conic, bouldery-Aquepts, rubbly, complex, 0 to 18 percent slopes	12	66
MN621	F36D	Conic, bouldery-Insula, bouldery-Rock outcrop complex, 8 to 25 percent slopes	18	66
MN621	F37B	Foglake-Babbitt, bouldery, complex, 0 to 4 percent slopes	1	82
MN621	F38B	Longsiding-Eaglesnest, bouldery, complex, 0 to 8 percent slopes	4	131
MN621	F39A	Foglake-Aquepts, rubbly-Hassman, depressional, complex, 0 to 2 percent slopes	1	82
MN621	F3D	Eveleth-Eaglesnest-Conic complex, 6 to 18 percent slopes, bouldery	14	66
MN621	F40B	Rollins cobbly sandy loam, 2 to 8 percent slopes	5	82
MN621	F40D	Rollins cobbly sandy loam, 8 to 18 percent slopes	12	82
MN621	F41B	Wurtsmith-Friendship complex, MLRA 93, 1 to 4 percent slopes	2	82
MN621	F42A	Meehan sandy loam, 0 to 2 percent slopes	1	164
MN621	F43A	Roscommon muck, depressional, MLRA 93, 0 to 1 percent slopes	0	98
MN621	F4E	Eveleth-Conic, bouldery-Rock outcrop complex, 18 to 30 percent slopes	24	66
MN621	F5B	Babbitt, bouldery-Wahlsten, bouldery-Aquepts, rubbly, complex, 0 to 8 percent slopes	3	82
MN621	F6B	Soudan-Eaglesnest-Babbitt complex, 1 to 8 percent slopes, bouldery	5	66
MN621	F7B	Biwabik-Graycalm complex, 1 to 8 percent slopes	5	82
MN621	F8D	Biwabik-Graycalm-Friendship complex, pitted, 0 to 18 percent slopes	12	82
MN621	F9A	Cloquet loam, 0 to 2 percent slopes	1	98
MN621	F9B	Cloquet loam, 2 to 8 percent slopes	5	82
MN621	GP	Pits, gravel-Udipsamments complex	25	82
MN621	I-W	Water, intermittent	0	0

MN621	M-W	Water, miscellaneous		0
MN621	W	Water	0	0