

Hydric Soils List

Pahrnagat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils Criteria			Acres
					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
AA: Alko-arizo association	Alko	No	Fan Remnant	---	---	---	---	10,175
	Alko	No	Fan Remnant	---	---	---	---	5,653
	Arizo	No	Drainageway	---	---	---	---	3,392
AB: Arizo-bluepoint association	Arizo	No	Stream Terrace, Valley Floor	---	---	---	---	370
	Arizo	No	Drainageway, Valley Floor	---	---	---	---	264
	Bluepoint	No	Dune, Valley Floor	---	---	---	---	264
Ad: Adaven loam	Adaven	No	Alluvial Fan	---	---	---	---	348
	Adaven	Yes	Alluvial Fan	2B3	Yes	No	No	18
AkB: Alko loamy coarse sand, 0 to 8 percent slopes	Alko	No	Fan Remnant	---	---	---	---	2,027
AIB: Alko stony loamy coarse sand, 0 to 8 percent slopes	Alko	No	Fan Remnant	---	---	---	---	262
AmB: Alko-tickapoo-rock outcrop association	Alko	No	Fan Remnant	---	---	---	---	1,089
	Tickapoo	No	Fan Remnant	---	---	---	---	817
	Rock Outcrop	No	Rock Pediment	---	---	---	---	545
An: Ash springs fine sandy loam, somewhat poorly	Ash Springs	No	Stream Terrace	---	---	---	---	51
Ao: Ash springs silt loam	Ash Springs	No	Stream Terrace	---	---	---	---	394
	Ash Springs	Yes	Depression	2B3	Yes	No	No	21
Ap: Ash springs silt loam, somewhat poorly drained	Ash Springs	No	Stream Terrace	---	---	---	---	104
Ar: Ash springs silt loam, reclaimed	Ash Springs	No	Stream Terrace	---	---	---	---	167
ARR: Akela-rochpah-rock outcrop association	Akela	No	Mountain	---	---	---	---	671

Hydric Soils List - Continued

Pahrnagat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils Criteria			Acres
					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
ARR: Akela-rochpah-rock outcrop association	Rochpah	No	Mountain	---	---	---	---	447
	Rock Outcrop	No	Mountain	---	---	---	---	149
As: Ash springs silty clay loam	Ash Springs	No	Stream Terrace	---	---	---	---	84
	Ash Springs	Yes	Depression	2B3	Yes	No	No	4
At: Ash springs variant silt	Ash Springs Variant, drained	No	Stream Terrace	---	---	---	---	77
	Ash Springs	Yes	Depression	2B3	Yes	No	No	4
Au: Ash springs variant silt loam, slightly saline	Ash Springs Variant	Yes	Flood Plain	2B3	Yes	No	No	258
Av: Ash springs variant silty clay loam, slightly saline	Ash Springs Variant	Yes	Flood Plain	2B3	Yes	No	No	71
AyA: Aysees gravelly sandy loam, 0 to 2 percent slopes	Aysees	No	Fan Skirt	---	---	---	---	566
AyB: Aysees gravelly sandy loam, 2 to 4 percent slopes	Aysees	No	Fan Skirt	---	---	---	---	1,667
Ba: Bastian fine sandy loam, strongly saline	Bastian	No	Stream Terrace	---	---	---	---	131
Bc: Bastian silt loam, moderately saline	Bastian	No	Stream Terrace	---	---	---	---	96
Bd: Bastian silt loam, strongly saline	Bastian	No	Stream Terrace	---	---	---	---	247
BR: Beelem-rock outcrop complex, 15 to 50 percent slopes	Beelem	No	Hill	---	---	---	---	39
	Rock Outcrop	No	Hill	---	---	---	---	27
Bs: Belted sandy loam	Belted	No	Fan Remnant	---	---	---	---	715

Hydric Soils List - Continued

Pahrnagat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils Criteria			Acres
					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
BTR: Boxspring-theriot-rock outcrop association	Boxspring	No	Mountain	---	---	---	---	258
	Theriot	No	Mountain	---	---	---	---	143
	Rock Outcrop	No	Mountain	---	---	---	---	86
BuC: Bluewing very gravelly loamy sand, 2 to 12	Bluewing	No	Inset Fan	---	---	---	---	3,181
BXR: Boxspring-rock outcrop association	Boxspring	No	Mountain	---	---	---	---	794
	Rock Outcrop	No	Mountain	---	---	---	---	244
CA: Cave-arizo association	Cave	No	Fan Remnant	---	---	---	---	1,629
	Arizo	No	Drainageway	---	---	---	---	465
CaC: Arizo gravelly sand, 0 to 12 percent slopes	Arizo	No	Drainageway	---	---	---	---	961
CbC: Arizo stony loamy sand, 0 to 12 percent slopes	Arizo	No	Drainageway	---	---	---	---	1,149
Cd: Dune land, clayey-playas association	Dune Land,	No	Parna Dune	---	---	---	---	545
	Playas	Yes	Playa	2B3,3	Yes	No	Yes	545
CfA: Cliffdown gravelly sandy loam, 0 to 2 percent slopes	Cliffdown	No	Fan Skirt	---	---	---	---	2,763
CfB2: Cliffdown gravelly sandy loam, 2 to 4 percent slopes, eroded	Cliffdown	No	Fan Skirt	---	---	---	---	5,904
CfC: Cliffdown gravelly sandy loam, 4 to 8 percent slopes	Cliffdown	No	Fan Remnant	---	---	---	---	532
ChA: Cliffdown loamy sand, 0 to 2 percent slopes	Cliffdown	No	Fan Skirt	---	---	---	---	260
CkB: Cliffdown sandy loam, 2 to 4 percent slopes	Cliffdown	No	Fan Skirt	---	---	---	---	652

Hydric Soils List - Continued

Pahrnagat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils Criteria			Acres
					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
CIB2: Cliffdown very gravelly sandy loam, 2 to 4 percent slopes, eroded	Cliffdown	No	Fan Skirt	---	---	---	---	3,171
CmC: Crystal springs cobbly fine sandy loam, 2 to 8 percent slopes	Crystal Springs	No	Fan Remnant	---	---	---	---	1,637
CnB: Crystal springs gravelly loam, 2 to 4 percent slopes	Crystal Springs	No	Fan Remnant	---	---	---	---	991
CsB: Crystal springs-cliffdown association, 2 to 4 percent slopes	Crystal Springs	No	Fan Remnant	---	---	---	---	1,200
	Cliffdown	No	Inset Fan	---	---	---	---	320
CSC: Crystal springs gravelly sandy loam, 2 to 8 percent slopes	Crystal Springs	No	Fan Remnant	---	---	---	---	153
FaA: Fang fine sandy loam, 0 to 2 percent slopes	Fang	No	Inset Fan	---	---	---	---	4,230
FaB: Fang fine sandy loam, 2 to 4 percent slopes	Fang	No	Fan Skirt	---	---	---	---	877
FgA: Fang gravelly fine sandy loam, overflow, 0 to 2 percent slopes	Fang	No	Fan Skirt	---	---	---	---	2,115
FhB: Fang gravelly sandy loam, 2 to 4 percent slopes	Fang	No	Fan Skirt	---	---	---	---	874
FIA: Fang loamy fine sand, 0 to 2 percent slopes	Fang	No	Fan Skirt	---	---	---	---	712
FmA: Fang loamy fine sand, overblown, 0 to 2 percent slopes	Fang	No	Fan Skirt	---	---	---	---	841
FnA: Fang sandy loam, 0 to 2 percent slopes	Fang	No	Fan Skirt	---	---	---	---	14,040

Hydric Soils List - Continued

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Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils Criteria			Acres
					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
FpA: Fang sandy loam, slightly saline, sodic, 0 to 2 percent slopes	Fang	No	Fan Skirt	---	---	---	---	91
FrB: Fang sandy loam, deep, 2 to 4 percent slopes	Fang	No	Fan Skirt	---	---	---	---	2,307
FsB: Fang-nyala association, 2 to 4 percent slopes	Fang	No	Inset Fan	---	---	---	---	2,561
	Nyala	No	Fan Remnant	---	---	---	---	2,561
Ge: Geer fine sandy loam	Geer	No	Stream Terrace	---	---	---	---	680
Gf: Geer fine sandy loam, slightly saline	Geer	No	Stream Terrace	---	---	---	---	371
Gh: Geer fine sandy loam, water table, strongly saline	Geer	No	Stream Terrace	---	---	---	---	359
Gk: Geer silt loam	Geer	No	Stream Terrace	---	---	---	---	124
Gl: Geer silt loam, water table	Geer	No	Stream Terrace	---	---	---	---	117
Gm: Geer silt loam, water table, moderately saline	Geer	No	Stream Terrace	---	---	---	---	135
Gn: Geer silt loam, water table, slightly saline	Geer	No	Stream Terrace	---	---	---	---	120
GP: Geer-penoyer association	Geer	No	Fan Skirt	---	---	---	---	19
	Penoyer	No	Alluvial Flat	---	---	---	---	9
GVR: Gabbvally-vindicator-rock outcrop association	Gabbvally	No	Hill	---	---	---	---	954
	Vindicator	No	Hill	---	---	---	---	477
	Rock Outcrop	No	Hill	---	---	---	---	191
Ja: Jarboe sandy loam, saline, sodic	Jarboe	No	Lake Plain	---	---	---	---	2,793

Hydric Soils List - Continued

Pahrangat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils Criteria			Acres
					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
Jb: Jarboe very fine sandy loam, strongly saline, sodic	Jarboe	No	Lake Plain	---	---	---	---	1,832
KER: Kyler-eaglepass-rock outcrop association	Kyler	No	Mountain	---	---	---	---	307
	Eaglepass	No	Mountain	---	---	---	---	123
	Rock Outcrop	No	Mountain	---	---	---	---	123
Kp: Kawich-playas complex	Kawich	No	Dune	---	---	---	---	5,167
	Playas	Yes	Playa	2B3,3	Yes	No	Yes	5,167
KsB: Koyen sandy loam, 2 to 4 percent slopes	Koyen	No	Inset Fan	---	---	---	---	3,146
KtB: Koyen-tickapoo association, 2 to 4 percent	Koyen	No	Inset Fan	---	---	---	---	167
	Tickapoo	No	Fan Remnant	---	---	---	---	167
LA: Longjim-arizo association	Longjim	No	Fan Remnant	---	---	---	---	610
	Arizo	No	Drainageway	---	---	---	---	114
LaA: Lahontan variant fine sandy loam, 0 to 2 percent	Lahontan Variant, water table	No	Stream Terrace	---	---	---	---	31
LaB: Lahontan variant fine sandy loam, 2 to 4 percent	Lahontan Variant, water table	No	Stream Terrace	---	---	---	---	49
LD: Leo-delamar association	Leo	No	Inset Fan	---	---	---	---	1,508
	Delamar	No	Fan Remnant	---	---	---	---	822
LhA: Lahontan variant silt loam, 0 to 2 percent slopes	Lahontan Variant, water table	No	Stream Terrace	---	---	---	---	189
	Lahontan Variant	Yes	Depression	2B3	Yes	No	No	10
LhB: Lahontan variant silt loam, 2 to 4 percent slopes	Lahontan Variant, water table	No	Stream Terrace	---	---	---	---	63

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Pahranagat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils Criteria			Acres
					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
LmA: Lahontan variant silt loam, moderately saline, 0 to 2 percent slopes	Lahontan Variant, water table	No	Stream Terrace	---	---	---	---	196
Ln: Lahontan variant silty clay, poorly drained	Lahontan Variant, poorly drained	No	Stream Terrace	---	---	---	---	155
LrC: Leo-rock outcrop complex, 2 to 12 percent slopes	Leo	No	Alluvial Fan	---	---	---	---	198
	Rock Outcrop	No	Rock Pediment	---	---	---	---	198
LsC: Leo gravelly sandy loam, 2 to 12 percent slopes	Leo	No	Alluvial Fan	---	---	---	---	4,093
MkC: Maynard lake complex, 4 to 12 percent slopes	Maynard Lake	No	Inset Fan	---	---	---	---	928
	Maynard Lake	No	Inset Fan	---	---	---	---	835
MIB: Maynard lake loamy sand, 0 to 4 percent slopes	Maynard Lake	No	Inset Fan	---	---	---	---	99
MIC: Maynard lake loamy sand, 4 to 12 percent slopes	Maynard Lake	No	Inset Fan	---	---	---	---	271
Mn: Mccutchen loam	Mccutchen	No	Fan Skirt	---	---	---	---	1,876
Mr: Monte cristo fine sandy	Monte Cristo	No	Fan Remnant	---	---	---	---	10,099
NeD: Nevoyer gravelly loam, 4 to 12 percent slopes	Nevoyer	No	Mountain	---	---	---	---	805
Pa: Pahranagat silt loam	Pahranagat	No	Stream Terrace	---	---	---	---	216
	Pahranagat	Yes	Depression	2B3	Yes	No	No	11
Pb: Pahranagat silt loam,	Pahranagat	No	Stream Terrace	---	---	---	---	221
Pc: Pahranagat silt loam, drained, slightly saline	Pahranagat	No	Stream Terrace	---	---	---	---	272

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Pahrnagat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils Criteria			Acres
					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
Pd: Pahrnagat silt loam, slightly saline	Pahrnagat	No	Stream Terrace	---	---	---	---	362
	Pahrnagat	Yes	Depression	2B3	Yes	No	No	19
Pe: Pahrnagat-ash springs complex	Ash Springs	No	Stream Terrace	---	---	---	---	167
	Pahrnagat	No	Stream Terrace	---	---	---	---	167
	Ash Springs	Yes	Depression	2B3	Yes	No	No	19
	Pahrnagat	Yes	Depression	2B3	Yes	No	No	19
Pg: Pahrnagat-ash springs complex, seeped	Pahrnagat	Yes	Depression, Flood Plain	2B3	Yes	No	No	296
	Ash Springs	Yes	Flood Plain	2B3	Yes	No	No	173
Ph: Pahrnagat-ash springs variant complex	Pahrnagat	No	Stream Terrace	---	---	---	---	46
	Ash Springs Variant	Yes	Depression, Flood Plain	2B3	Yes	No	No	34
PIR: Pintwater-rochpah association	Pintwater	No	Mountain	---	---	---	---	2,332
	Rochpah	No	Mountain	---	---	---	---	2,073
Pk: Pahrnagat-ash springs variant complex, drained	Pahrnagat	No	Stream Terrace	---	---	---	---	182
	Ash Springs Variant, drained	No	Flood Plain	---	---	---	---	132
PL: Pahroc-leo association	Pahroc	No	Fan Remnant	---	---	---	---	2,170
	Leo	No	Inset Fan	---	---	---	---	1,519
PmA: Papoose loamy fine sand, 0 to 2 percent slopes	Papoose	No	Fan Remnant	---	---	---	---	3,004
PnA: Papoose sandy loam, 0 to 2 percent slopes	Papoose	No	Fan Remnant	---	---	---	---	3,782

Hydric Soils List - Continued

Pahrangat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils Criteria			Acres
					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
PnA2: Papoose sandy loam, 0 to 2 percent slopes, eroded	Papoose	No	Fan Remnant	---	---	---	---	500
PnB: Papoose sandy loam, 2 to 4 percent slopes	Papoose	No	Fan Remnant	---	---	---	---	3,582
PoA: Papoose sandy loam, slightly saline, 0 to 2 percent slopes	Papoose	No	Fan Remnant	---	---	---	---	1,248
Pp: Terric haplosaprists	Terric Haplosaprists	Yes	Depression, Flood Plain	1,3,4	No	Yes	Yes	223
Pr: Penoyer loam, moderately saline, sodic	Penoyer	No	Fan Skirt	---	---	---	---	1,155
Ps: Penoyer loam, slightly saline, sodic	Penoyer	No	Fan Skirt	---	---	---	---	1,001
Pt: Penoyer silt loam	Penoyer	No	Stream Terrace	---	---	---	---	555
Pu: Penoyer silt loam, slightly saline, sodic	Penoyer	No	Alluvial Flat	---	---	---	---	1,742
PvE: Pintwater-rock outcrop complex, 12 to 45 percent slopes	Pintwater	No	Hill	---	---	---	---	3,389
	Rock Outcrop	No	Hill	---	---	---	---	399
Pw: Puddle fine sandy loam	Puddle	No	Lake Plain	---	---	---	---	945
RI: Rock outcrop	Rock Outcrop	No	Mountain	---	---	---	---	1,545
SaA: Seaman fine sandy loam, hummocky, 0 to 2 percent slopes	Seaman	No	Fan Skirt	---	---	---	---	106
SbA: Seaman loamy fine sand, 0 to 2 percent slopes	Seaman	No	Fan Skirt	---	---	---	---	111
SBR: Stewval-bellehelen-rock outcrop association	Stewval	No	Mountain	---	---	---	---	2,006

Hydric Soils List - Continued

Pahrangat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils Criteria			Acres
					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
SBR: Stewval-bellehelen-rock outcrop association	Bellehelen	No	Mountain	---	---	---	---	1,755
	Rock Outcrop	No	Mountain	---	---	---	---	502
ScA: Seaman sandy loam, 0 to 2 percent slopes	Seaman	No	Fan Skirt	---	---	---	---	1,004
ScB: Seaman sandy loam, 2 to 4 percent slopes	Seaman	No	Fan Skirt	---	---	---	---	300
SdA: Seaman sandy loam, water table, slightly saline, 0 to 2 percent slopes	Seaman	No	Fan Skirt	---	---	---	---	359
SeA: Seaman sandy loam, water table, strongly saline, 0 to 2 percent slopes	Seaman	No	Fan Skirt	---	---	---	---	58
SfC: Sieroclipf extremely stony fine sandy loam, 4 to 12 percent slopes	Sieroclipf	No	Fan Remnant	---	---	---	---	6,420
SgC: Silent gravelly loam, 2 to 12 percent slopes	Silent	No	Fan Remnant	---	---	---	---	2,958
ShB: Silent gravelly sandy loam, 2 to 4 percent slopes	Silent	No	Fan Remnant	---	---	---	---	744
SK: Silent-koyen association	Silent	No	Fan Remnant	---	---	---	---	1,351
	Koyen	No	Inset Fan	---	---	---	---	676
SkD: Silent-rock outcrop complex, 4 to 12 percent	Silent	No	Fan Remnant	---	---	---	---	387
	Rock Outcrop	No	Rock Pediment	---	---	---	---	97
SID: Silverbow extremely stony very fine sandy loam, 8 to 12 percent slopes	Silverbow	No	Hill	---	---	---	---	3,083
SLR: Stewval-lomoine-rock outcrop association	Stewval	No	Mountain	---	---	---	---	748

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Pahrangat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

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					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
SLR: Stewval-lomoine-rock outcrop association	Lomoine	No	Mountain	---	---	---	---	499
	Rock Outcrop	No	Mountain	---	---	---	---	166
Sm: Slickens	Slickens	No	Inset Fan	---	---	---	---	110
SnC2: Specter gravelly loam, 2 to 12 percent slopes, eroded	Specter	No	Fan Remnant	---	---	---	---	546
SR: Stewval-rock outcrop association	Stewval	No	Mountain	---	---	---	---	3,032
	Rock Outcrop	No	Mountain	---	---	---	---	650
St: Stumble loamy sand	Stumble	No	Sand Sheet	---	---	---	---	2,850
Su: Stumble loamy sand, deep	Stumble	No	Sand Sheet	---	---	---	---	253
SV: Sierocliff-veet association	Sierocliff	No	Fan Remnant	---	---	---	---	417
	Veet	No	Inset Fan	---	---	---	---	83
SvA2: Sundown loamy sand, 0 to 2 percent slopes, eroded	Sundown	No	Fan Skirt	---	---	---	---	4,961
SwA: Sundown sandy loam, 0 to 2 percent slopes	Sundown	No	Fan Skirt	---	---	---	---	671
SyB2: Sundown very gravelly loamy sand, 2 to 4 percent slopes, eroded	Sundown, eroded	No	Fan Skirt	---	---	---	---	2,558
TcA: Tickapoo gravelly fine sandy loam, 0 to 2 percent	Tickapoo	No	Fan Remnant	---	---	---	---	470
TdB: Tickapoo gravelly sandy loam, 2 to 4 percent slopes	Tickapoo	No	Fan Remnant	---	---	---	---	22,075
TdB2: Tickapoo gravelly sandy loam, 2 to 4 percent slopes, eroded	Tickapoo	No	Fan Remnant	---	---	---	---	2,909

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Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils Criteria			Acres
					Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
TkB: Tickapoo sandy loam, 2 to 4 percent slopes	Tickapoo	No	Fan Remnant	---	---	---	---	3,190
TIC: Tickapoo-leo association, 4 to 12 percent slopes	Tickapoo	No	Fan Remnant	---	---	---	---	6,551
	Leo	No	Inset Fan	---	---	---	---	2,184
TmC: Timpahute very stony clay loam, 2 to 12 percent	Timpahute	No	Fan Remnant	---	---	---	---	2,614
TnC: Timpahute-leo association, 2 to 12 percent slopes	Timpahute	No	Fan Remnant	---	---	---	---	2,054
	Leo	No	Inset Fan	---	---	---	---	587
Tp: Timper sandy loam	Timper	No	Fan Remnant	---	---	---	---	745
Tr: Tippipah sandy loam	Tippipah	No	Fan Remnant	---	---	---	---	989
TsD: Tolicha extremely stony very fine sandy loam, 4 to 12 percent slopes	Tolicha	No	Hill	---	---	---	---	2,795
TuD: Rock outcrop, tufa-kawich association, 0 to 12 percent slopes	Rock Outcrop,	No	Lake Plain	---	---	---	---	140
	Kawich	No	Dune	---	---	---	---	122
UL: Ursine-lomoine	Ursine	No	Fan Remnant	---	---	---	---	1,022
	Lomoine	No	Rock Pediment	---	---	---	---	639
	Ursine	No	Fan Remnant	---	---	---	---	511
W: Water	Water	No	Depression, Lake	---	---	---	---	1,112
Wc: Woodrow clay loam	Woodrow	No	Alluvial Flat	---	---	---	---	206
WV: Watoopah-veet association	Watoopah	No	Fan Remnant	---	---	---	---	721
	Veet	No	Inset Fan	---	---	---	---	505