Hydric Soils List

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
101: Aldax stony fine sandy loam, 15 to 50 percent	Aldax	No	Hill	---	---	---	---	230
102: Aldax-indiano association	Aldax	No	Hill	---	---	---	---	598
	Indiano	No	Hill	---	---	---	---	598
111: Borda gravelly sandy loam, 4 to 15 percent slopes	Borda	No	Hill	---	---	---	---	217
121: Borda variant-genoa-burnborough variant association	Borda Variant	No	Mountain Slope	---	---	---	---	234
	Genoa	No	Mountain Slope	---	---	---	---	176
	Burnborough Variant	No	Mountain Slope	---	---	---	---	88
	Cumulic	Yes	Flood Plain	2B3	Yes	No	No	12
122: Borda variant-glean association	Borda Variant	No	Mountain Slope	---	---	---	---	496
	Borda Variant	No	Mountain Slope	---	---	---	---	372
	Glean	No	Mountain Slope	---	---	---	---	186
	Cumulic	Yes	Flood Plain	2B3	Yes	No	No	25
123: Borda variant-glean-chen association	Borda Variant	No	Mountain Slope	---	---	---	---	1,103
	Glean	No	Mountain Slope	---	---	---	---	946
	Chen	No	Mountain Slope	---	---	---	---	630

124: Borda variant-burnborough variant-cassiro association	Borda Variant	No	Pediment	---	---	---	---	402
	Burnborough Variant	No	Pediment	---	---	---	---	201
	Cassiro	No	Pediment	---	---	---	---	80
141: Brockliss stony loamy sand, 0 to 8 percent slopes	Brockliss	No	Flood Plain	---	---	---	---	590

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
151: Cagle-deven-nosrac association	Cagle	No	Mountain Slope	---	---	---	---	4,988
	Deven	No	Mountain Slope	---	---	---	---	3,563
	Nosrac	No	Mountain Slope	---	---	---	---	3,563
152: Cagle-duco association	Cagle	No	Mountain Slope	---	---	---	---	387
	Duco	No	Mountain Slope	---	---	---	---	271
153: Cagle-duco-rock outcrop association	Cagle	No	Mountain Slope	---	---	---	---	1,857
	Duco	No	Mountain Slope	---	---	---	---	929
	Rock Outcrop	No	Ridge	---	---	---	---	743
154: Cagle-nosrac association	Cagle	No	Mountainside	---	---	---	---	5,544
	Nosrac	No	Mountainside	---	---	---	---	2,310
155: Cagle-nosrac-borda association	Cagle	No	Pediment	---	---	---	---	892
	Nosrac	No	Pediment	---	---	---	---	357
	Borda	No	Pediment	---	---	---	---	268
156: Cagle-burnborough-rock outcrop association	Cagle	No	Mountain Slope	---	---	---	---	373
	Burnborough	No	Mountain Slope	---	---	---	---	224
	Rock Outcrop	No	Ridge	---	---	---	---	75
157:								

Cagle-oppio-tristan association	Cagle	No	Mountain Slope	---	---	---	---	240
	Oppio	No	Mountain Slope	---	---	---	---	96
	Tristan	No	Mountain Slope	---	---	---	---	96
161: Witefels-rock outcrop complex, 4 to 15 percent slopes	Witefels	No	Mountain Slope	---	---	---	---	329
	Rock Outcrop	No	Ridge	---	---	---	---	39

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
162: Witefels-rock outcrop complex, 15 to 30 percent slopes	Witefels	No	Mountain Slope	---	---	---	---	162
	Rock Outcrop	No	Ridge	---	---	---	---	32
163: Witefels-rock outcrop complex, 30 to 50 percent slopes	Witefels	No	Mountain Slope	---	---	---	---	911
	Rock Outcrop	No	Ridge	---	---	---	---	195
164: Witefels-rock outcrop complex, 50 to 75 percent slopes	Witefels	No	Mountain Slope	---	---	---	---	419
	Rock Outcrop	No	Ridge	---	---	---	---	129
165: Witefels-temo complex, 30 to 75 percent slopes	Witefels	No	Mountain Slope	---	---	---	---	196
	Temo	No	Mountain Slope	---	---	---	---	60
181: Chalco complex, 8 to 30 percent slopes	Chalco	No	Pediment	---	---	---	---	1,736
	Chalco	No	Pediment	---	---	---	---	1,215
182: Chalco-pula association	Chalco	No	Pediment	---	---	---	---	1,153
	Pula	No	Pediment	---	---	---	---	807
183: Chalco association	Chalco	No	Pediment	---	---	---	---	715
	Chalco	No	Pediment	---	---	---	---	153

191: Cradlebaugh clay loam, drained, slightly saline-alkali	Cradlebaugh	No	Flood Plain	---	---	---	---	1,923
192: Cradlebaugh clay loam, drained, strongly	Cradlebaugh	No	Flood Plain	---	---	---	---	1,922
193: Cradlebaugh clay loam, slightly saline-alkali	Cradlebaugh	No	Flood Plain	---	---	---	---	2,101
	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	111

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
194: Cradlebaugh clay loam, strongly saline-alkali	Cradlebaugh	No	Flood Plain	---	---	---	---	561
	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	30
201: Dangberg silt loam, drained, strongly saline-alkali	Dangberg	No	Stream Terrace	---	---	---	---	390
202: Dangberg clay, slightly saline-alkali	Dangberg	No	Stream Terrace	---	---	---	---	488
	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	26
203: Dangberg clay, strongly saline-alkali	Dangberg	No	Stream Terrace	---	---	---	---	1,359
	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	72
204: Dangberg clay, wet	Dangberg	Yes	Stream Terrace	2B3	Yes	No	No	536
205: Dangberg clay, wet, strongly alkali	Dangberg	Yes	Stream Terrace	2B3	Yes	No	No	207
211: Devada-drit-roloc	Devada	No	Mountain Slope	---	---	---	---	435
	Drit	No	Mountain Slope	---	---	---	---	158
	Roloc	No	Mountain Slope	---	---	---	---	119
212: Devada-koontz association	Devada	No	Mountain Slope	---	---	---	---	1,669
	Koontz	No	Mountain Slope	---	---	---	---	695
213: Devada-burnborough variant	Devada	No	Pediment	---	---	---	---	667

association								
	Burnborough Variant	No	Pediment	---	---	---	---	467
214: Devada-rock outcrop association	Devada	No	Hill	---	---	---	---	559
	Rock Outcrop	No	Ridge	---	---	---	---	120
221: East fork variant loam	East Fork Variant	No	Stream Terrace	---	---	---	---	644

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
231: Brockliss variant-dangberg association	Brockliss Variant	No	Alluvial Fan	---	---	---	---	205
	Brockliss Variant	No	Alluvial Fan	---	---	---	---	176
	Dangberg	No	Stream Terrace	---	---	---	---	117
	Jubilee	Yes	Flood Plain	2B3	Yes	No	No	41
241: Dressler coarse sandy loam	Dressler	No	Stream Terrace	---	---	---	---	891
	Jubilee	Yes	Flood Plain	2B3	Yes	No	No	50
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	50
242: Dressler sandy loam, wet	Dressler	No	Stream Terrace	---	---	---	---	428
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	23
251: Duco-cagle-nosrac association	Duco	No	Mountain Slope	---	---	---	---	3,024
	Cagle	No	Mountain Slope	---	---	---	---	2,268
	Nosrac	No	Mountain Slope	---	---	---	---	1,134
252: Duco-devada-nosrac association	Duco	No	Mountain Slope	---	---	---	---	2,202
	Devada	No	Mountain Slope	---	---	---	---	1,223
	Nosrac	No	Mountain Slope	---	---	---	---	734
253: Duco-nosrac association	Duco	No	Mountain Slope	---	---	---	---	772

	Nosrac	No	Mountain Slope	---	---	---	---	686
254: Duco-nosrac-burnborough variant association	Duco	No	Pediment	---	---	---	---	1,308
	Nosrac	No	Pediment	---	---	---	---	727
	Burnborough Variant	No	Pediment	---	---	---	---	436
255: Duco-searles association	Duco	No	Mountain Slope	---	---	---	---	2,166

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
255: Duco-searles association	Searles	No	Mountain Slope	---	---	---	---	903
261: Dumps-pits complex, 15 to 75 percent slopes	Dumps	No	---	---	---	---	---	138
	Pits	No	---	---	---	---	---	138
271: East fork loam	East Fork	No	Stream Terrace	---	---	---	---	477
272: East fork clay loam	East Fork	No	Stream Terrace	---	---	---	---	929
276: Eastval gravelly sandy loam, 2 to 8 percent slopes	Eastval	No	Fan Remnant	---	---	---	---	9
278: Erastra-eaglerock association	Erastra	No	Mountain Slope	---	---	---	---	792
	Eaglerock	No	Mountain Slope	---	---	---	---	317
	Erastra	No	Mountain Slope	---	---	---	---	238
281: Fettic very fine sandy loam	Fettic	No	Stream Terrace	---	---	---	---	977
	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	51
282: Fettic clay, strongly saline	Fettic	No	Stream Terrace	---	---	---	---	425
	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	22
292: Vicee variant-rock outcrop complex, 30 to 50 percent slopes	Vicee Variant	No	Mountain Slope	---	---	---	---	456
	Rock Outcrop	No	Ridge	---	---	---	---	98

301: Franktown-rubble land-rock outcrop complex, 50 to 75 percent slopes	Franktown	No	Mountain Slope	---	---	---	---	1,503
	Rubble Land	No	Mountain Slope	---	---	---	---	1,127
	Rock Outcrop	No	Ridge	---	---	---	---	752
311: Gardnerville clay loam	Gardnerville	No	Stream Terrace	---	---	---	---	1,132

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
312: Gardnerville clay loam, drained	Gardnerville	No	Stream Terrace	---	---	---	---	1,272
313: Gardnerville clay loam, slightly saline-alkali	Gardnerville	No	Stream Terrace	---	---	---	---	1,019
314: Gardnerville clay	Gardnerville	No	Stream Terrace	---	---	---	---	751
315: Gardnerville clay, slightly saline-alkali	Gardnerville	No	Stream Terrace	---	---	---	---	243
321: Genoa-glean association	Genoa	No	Mountain Slope	---	---	---	---	1,272
	Glean	No	Mountain Slope	---	---	---	---	273
	Cumulic	Yes	Flood Plain	2B3	Yes	No	No	109
322: Genoa-glean-rock outcrop association	Genoa	No	Mountain Slope	---	---	---	---	1,931
	Glean	No	Mountain Slope	---	---	---	---	1,073
	Rock Outcrop	No	Ridge	---	---	---	---	644
331: Glean-genoa association	Glean	No	Mountain Slope	---	---	---	---	1,383
	Genoa	No	Ridge	---	---	---	---	553
	Glean	No	Mountain Slope	---	---	---	---	415
	Cumulic	Yes	Flood Plain	2B3	Yes	No	No	83
332: Glean-genoa-rubble land association	Glean	No	Mountain Slope	---	---	---	---	1,571

	Genoa	No	Ridge	---	---	---	---	628
	Rubble Land	No	Mountain Slope	---	---	---	---	471
334: Glean-sup-genoa	Glean	No	Mountain Slope	---	---	---	---	2,730
	Sup	No	Mountain Slope	---	---	---	---	1,950
	Genoa	No	Mountain Slope	---	---	---	---	1,170

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
341: Glenbrook sands, 8 to 30 percent slopes	Glenbrook	No	Hill	---	---	---	---	707
	Glenbrook	No	---	---	---	---	---	636
342: Glenbrook-rock outcrop complex, 30 to 50 percent slopes	Glenbrook	No	Hill	---	---	---	---	562
	Rock Outcrop	No	Ridge	---	---	---	---	112
351: Godecke fine sandy loam	Godecke	No	Stream Terrace	---	---	---	---	2,386
	Dangberg	Yes	Stream Terrace	2B3	Yes	No	No	126
362: Gralic-rock outcrop complex, 8 to 50 percent	Gralic	No	Mountain Slope	---	---	---	---	311
	Gralic	No	Ridge	---	---	---	---	173
	Rock Outcrop	No	Ridge	---	---	---	---	104
363: Gralic-rock outcrop complex, 50 to 75 percent	Gralic	No	Mountain Slope	---	---	---	---	917
	Rock Outcrop	No	Ridge	---	---	---	---	183
371: Graylock extremely stony loamy coarse sand, 30 to 50 percent slopes	Graylock	No	Mountain Slope	---	---	---	---	177
372: Graylock extremely stony loamy coarse sand, 50 to 75 percent slopes	Graylock	No	Mountain Slope	---	---	---	---	654
381: Greenbrae fine sandy loam,	Greenbrae	No	Alluvial Fan	---	---	---	---	2,209

0 to 4 percent slopes								
382: Greenbrae gravelly fine sandy loam, 4 to 8 percent slopes	Greenbrae	No	Alluvial Fan	---	---	---	---	2,517
391: Haybourne sand, 0 to 4 percent slopes	Haybourne	No	Alluvial Fan	---	---	---	---	2,752

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
392:								
Haybourne loam, 0 to 2 percent slopes	Haybourne	No	Alluvial Fan	---	---	---	---	1,882
393:								
Haybourne loam, 2 to 4 percent slopes	Haybourne	No	Alluvial Fan	---	---	---	---	1,042
394:								
Haybourne fine sandy loam, gravelly substratum, 0 to 2 percent slopes	Haybourne	No	Alluvial Fan	---	---	---	---	1,539
401:								
Heidtman clay loam	Heidtman	No	Flood Plain	---	---	---	---	1,042
402:								
Heidtman clay loam, clay substratum	Heidtman	No	Flood Plain	---	---	---	---	374
411:								
Henningsen loam	Henningsen	No	Flood Plain	---	---	---	---	228
412:								
Henningsen loam, wet	Henningsen	No	Flood Plain	---	---	---	---	496
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	26
413:								
Henningsen gravelly loam	Henningsen	No	Flood Plain	---	---	---	---	777
414:								
Henningsen gravelly loam, wet	Henningsen	No	Flood Plain	---	---	---	---	690
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	36
422:								
Henningsen variant loam	Henningsen Variant	No	Flood Plain	---	---	---	---	724
431:								
Shalcar family peat	Shalcar Family	Yes	Flood Plain	1,2B3,3,4	Yes	Yes	Yes	533
442:								

Holbrook gravelly fine sandy loam, 2 to 8 percent	Holbrook	No	Alluvial Fan	---	---	---	---	661
443:								
Holbrook very stony sandy loam, 4 to 15 percent slopes	Holbrook	No	Alluvial Fan	---	---	---	---	2,490
444:								
Holbrook-glenbrook association	Holbrook	No	Alluvial Fan	---	---	---	---	201
	Glenbrook	No	Hill	---	---	---	---	110

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
445: Holbrook-greenbrae-reno association	Holbrook	No	Inset Fan	---	---	---	---	437
	Greenbrae	No	Fan Remnant	---	---	---	---	219
	Reno	No	Fan Remnant	---	---	---	---	131
446: Holbrook-verdico	Holbrook	No	Alluvial Fan	---	---	---	---	351
	Verdico	No	Pediment	---	---	---	---	312
451: Hyloc-ister association	Hyloc	No	Mountain Slope	---	---	---	---	1,035
	Ister	No	Mountain Slope	---	---	---	---	920
461: Hussman silty clay loam	Hussman	No	Stream Terrace	---	---	---	---	474
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	26
	Other Soils	Yes	Swale	2B3	Yes	No	No	26
462: Hussman clay loam, strongly saline-alkali	Hussman	No	Stream Terrace	---	---	---	---	182
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	10
463: Hussman clay	Hussman	No	Stream Terrace	---	---	---	---	1,136
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	60
471: Incy fine sand, 4 to 30 percent slopes	Incy	No	Dune	---	---	---	---	1,470
481: Indian creek sandy loam, 0	Indian Creek	No	Fan Remnant	---	---	---	---	2,497

to 4 percent slopes								
482:								
Indian creek gravelly fine sandy loam, 4 to 15 percent slopes	Indian Creek	No	Fan Remnant	---	---	---	---	7,128
483:								
Indian creek very cobbly loam, 2 to 8 percent slopes	Indian Creek	No	Fan Remnant	---	---	---	---	3,850
485:								
Indian creek-haybourne association	Indian Creek	No	Fan Remnant	---	---	---	---	5,171

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
485: Indian creek-haybourne association	Haybourne	No	Inset Fan	---	---	---	---	2,155
486: Indian creek-reno-cassiro association	Indian Creek	No	Terrace	---	---	---	---	1,749
	Reno	No	Terrace	---	---	---	---	1,312
	Cassiro	No	Terrace	---	---	---	---	656
487: Indian creek variant-cassiro-puett	Indian Creek Variant	No	Pediment	---	---	---	---	1,444
	Cassiro	No	Pediment	---	---	---	---	642
	Puett	No	Pediment	---	---	---	---	642
488: Indian creek variant-roloc association	Indian Creek Variant	No	Hill	---	---	---	---	468
	Roloc	No	Hill	---	---	---	---	255
491: Indiano stony fine sandy loam, 30 to 50 percent	Indiano	No	Hill	---	---	---	---	428
501: James canyon loam, drained, 2 to 4 percent slopes	James Canyon	No	Alluvial Fan	---	---	---	---	462
502: James canyon loam, drained, 4 to 8 percent slopes	James Canyon	No	Alluvial Fan	---	---	---	---	396
503: Kimmerling variant peat, 2 to 8 percent slopes	Kimmerling Variant	Yes	Alluvial Fan	2B3,3	Yes	No	Yes	187

511:								
James canyon variant loam, 2 to 4 percent slopes	James Canyon Variant	No	Alluvial Fan	---	---	---	---	377
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	20
512:								
James canyon variant loam, slightly saline, 4 to 8 percent slopes	James Canyon Variant	No	Alluvial Fan	---	---	---	---	209
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	11

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
521: Job loam	Job	No	Flood Plain	---	---	---	---	667
	Riverwash	Yes	Flood Plain	2B3,4	Yes	Yes	No	35
523: Job loam, wet	Job	No	Flood Plain	---	---	---	---	327
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	17
524: Job loam, clay substratum	Job	No	Flood Plain	---	---	---	---	311
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	16
531: Jubilee loam	Jubilee	Yes	Flood Plain	2B3	Yes	No	No	280
532: Jubilee clay, slightly saline-alkali	Jubilee	Yes	Flood Plain	2B3	Yes	No	No	189
533: Jubilee variant peat	Jubilee Variant	Yes	Swale	2B3	Yes	No	No	353
534: Jubilee-dressler-kimmerling complex	Jubilee	Yes	Flood Plain	2B3	Yes	No	No	467
	Dressler	No	Flood Plain	---	---	---	---	400
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	267
	Jubilee	Yes	Flood Plain	2B3	Yes	No	No	107
535: Jubilee sandy loam, 2 to 4 percent slopes	Jubilee	Yes	Alluvial Fan	2B3	Yes	No	No	5
541: Softscrabble-glean-genoa association	Softscrabble	No	Mountain Slope	---	---	---	---	1,614
	Glean	No	Mountain Slope	---	---	---	---	807

	Genoa	No	Mountain Slope	---	---	---	---	323
552:								
Kimmerling loam, wet	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	405
553:								
Kimmerling clay loam	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	2,613
555:								
Kimmerling clay loam, clay substratum	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	524

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
561: Koontz-sutro complex, 15 to 30 percent slopes	Koontz	No	Hill	---	---	---	---	292
	Sutro	No	Hill	---	---	---	---	122
562: Koontz-sutro complex, 30 to 50 percent slopes	Koontz	No	Hill	---	---	---	---	233
	Sutro	No	Hill	---	---	---	---	97
563: Koontz-sutro-nosrac association	Koontz	No	Mountain Slope	---	---	---	---	363
	Sutro	No	Mountain Slope	---	---	---	---	182
	Nosrac	No	Mountain Slope	---	---	---	---	145
571: Kram-puett variant association	Kram	No	Hill	---	---	---	---	2,254
	Puett Variant	No	Hill	---	---	---	---	1,229
575: Leviathan stony sandy loam, 15 to 30 percent	Leviathan	No	Fan Remnant	---	---	---	---	51
581: Loomer association	Loomer	No	Hill	---	---	---	---	7,406
	Loomer	No	Hill	---	---	---	---	5,184
582: Loomer-olac association	Loomer	No	Mountain Slope	---	---	---	---	2,206
	Olac	No	Mountain Slope	---	---	---	---	1,203
583: Loomer-zephan-olac association	Loomer	No	Hill	---	---	---	---	382

	Zephan	No	Hill	---	---	---	---	382
	Olac	No	Hill	---	---	---	---	218
591: Minneha-drit-glean association	Minneha	No	Mountain Slope	---	---	---	---	2,450
	Drit	No	Mountain Slope	---	---	---	---	1,361
	Glean	No	Mountain Slope	---	---	---	---	817

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
592: Minneha-drit-rock outcrop association	Minneha	No	Mountain Slope	---	---	---	---	1,784
	Drit	No	Mountain Slope	---	---	---	---	1,338
	Rock Outcrop	No	Ridge	---	---	---	---	669
	Cumulic	Yes	Flood Plain	2B3	Yes	No	No	223
601: Mottsville loamy coarse sand, 2 to 4 percent slopes	Mottsville	No	Alluvial Fan	---	---	---	---	692
602: Mottsville gravelly loamy coarse sand, 4 to 15 percent slopes	Mottsville	No	Alluvial Fan	---	---	---	---	3,661
603: Mottsville very bouldery loamy coarse sand, 2 to 15 percent slopes	Mottsville	No	Alluvial Fan	---	---	---	---	253
604: Mottsville-drit-roloc association	Mottsville	No	Mountain Slope	---	---	---	---	1,292
	Drit	No	Mountain Slope	---	---	---	---	969
	Roloc	No	Mountain Slope	---	---	---	---	646
611: Nevador fine sandy loam, 0 to 2 percent slopes	Nevador	No	Alluvial Fan	---	---	---	---	4,237
612: Nevador fine sandy loam, 4 to 8 percent slopes	Nevador	No	Alluvial Fan	---	---	---	---	247
621: Niwot loam	Niwot	No	Flood Plain	---	---	---	---	246

	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	13
622: Niwot clay loam, clay substratum	Niwot	No	Flood Plain	---	---	---	---	222
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	12
631: Olac-ister-rock outcrop association	Olac	No	Hill	---	---	---	---	1,205
	Ister	No	Hill	---	---	---	---	602

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
631: Olac-ister-rock outcrop association	Rock Outcrop	No	Ridge	---	---	---	---	361
641: Ophir gravelly sandy loam, 0 to 2 percent slopes	Ophir	No	Alluvial Fan	---	---	---	---	1,534
	Jubilee	Yes	Flood Plain	2B3	Yes	No	No	81
642: Ophir gravelly sandy loam, 2 to 8 percent slopes	Ophir	No	Alluvial Fan	---	---	---	---	1,968
	Jubilee	Yes	Flood Plain	2B3	Yes	No	No	104
644: Ophir variant peat, 2 to 4 percent slopes	Ophir Variant	Yes	Alluvial Fan	2B3,3	Yes	No	Yes	548
661: Ormsby loamy sand	Ormsby	No	Stream Terrace	---	---	---	---	688
662: Ormsby gravelly loamy coarse sand	Ormsby	No	Stream Terrace	---	---	---	---	874
671: Pernty-burnborough variant-chen association	Pernty	No	Pediment	---	---	---	---	213
	Burnborough Variant	No	Pediment	---	---	---	---	119
	Chen	No	Pediment	---	---	---	---	71
672: Pernty-burnborough-glean association	Pernty	No	Mountain Slope	---	---	---	---	358
	Burnborough	No	Mountain Slope	---	---	---	---	224
	Glean	No	Mountain Slope	---	---	---	---	179

673: Pernty-burnborough-rock outcrop association	Pernty	No	Mountain Slope	---	---	---	---	507
	Burnborough	No	Mountain Slope	---	---	---	---	317
	Rock Outcrop	No	Mountain Slope	---	---	---	---	254
681: Phing sandy loam, 4 to 8 percent slopes	Phing	No	Terrace	---	---	---	---	455

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
682: Phing cobbly sandy loam, 4 to 15 percent slopes	Phing	No	Terrace	---	---	---	---	678
683: Phing gravelly loam, 0 to 4 percent slopes	Phing	No	Terrace	---	---	---	---	1,089
685: Phing-chalco-uhaldi association	Phing	No	Pediment	---	---	---	---	2,343
	Chalco	No	Pediment	---	---	---	---	1,465
	Uhaldi	No	Pediment	---	---	---	---	1,172
691: Updike variant loam	Updike Variant	No	Stream Terrace	---	---	---	---	653
693: Updike variant-playas association	Updike Variant	No	Lake Terrace	---	---	---	---	150
	Playa	Yes	Playa	2B2,3	Yes	No	Yes	117
	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	17
702: Perazzo gravelly loam, 2 to 8 percent slopes	Perazzo	No	Alluvial Fan	---	---	---	---	345
709: Pits, gravel	Pits	No	---	---	---	---	---	21
712: Prey gravelly loamy sand, 0 to 4 percent slopes	Prey	No	Alluvial Fan	---	---	---	---	1,766
713: Prey stony sandy loam, 4 to 15 percent slopes	Prey	No	Alluvial Fan	---	---	---	---	268
721: Prey variant stony loam, 2 to 15 percent slopes	Prey Variant	No	Terrace	---	---	---	---	776

731:								
Job variant silt loam	Job Variant	No	Flood Plain	---	---	---	---	618
741:								
Puett-chalco association	Puett	No	Pediment	---	---	---	---	1,695
	Chalco	No	Pediment	---	---	---	---	462
	Chalco	No	Pediment	---	---	---	---	462
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	31

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
742: Puett-chalco-pula complex, 30 to 50 percent slopes	Puett	No	Pediment	---	---	---	---	539
	Chalco	No	Pediment	---	---	---	---	385
	Pula	No	Pediment	---	---	---	---	385
743: Puett-verdico-haybourne association	Puett	No	Pediment	---	---	---	---	370
	Verdico	No	Pediment	---	---	---	---	185
	Haybourne	No	Alluvial Fan	---	---	---	---	111
744: Puett-verdico-uhaldi association	Puett	No	Pediment	---	---	---	---	1,748
	Verdico	No	Pediment	---	---	---	---	971
	Uhaldi	No	Pediment	---	---	---	---	583
751: Pula-cassiro association	Pula	No	Terrace	---	---	---	---	593
	Cassiro	No	Terrace	---	---	---	---	415
752: Pula-chalco-pung	Pula	No	Pediment	---	---	---	---	535
	Chalco	No	Pediment	---	---	---	---	334
	Pung	No	Pediment	---	---	---	---	267
753: Pula-nosrac-pung association	Pula	No	Pediment	---	---	---	---	1,319
	Nosrac	No	Pediment	---	---	---	---	824

	Pung	No	Pediment	---	---	---	---	659
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	33
762: Pulcan-puett-uhaldi association	Pulcan	No	Pediment	---	---	---	---	3,952
	Puett	No	Pediment	---	---	---	---	2,470
	Uhaldi	No	Pediment	---	---	---	---	1,482

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
771: Rawe gravelly sandy loam, 4 to 15 percent slopes	Rawe	No	Alluvial Fan	---	---	---	---	536
772: Rawe gravelly fine sandy loam, 2 to 4 percent slopes	Rawe	No	Alluvial Fan	---	---	---	---	359
781: Reno gravelly sandy loam, 2 to 8 percent slopes	Reno	No	Alluvial Fan	---	---	---	---	7,588
782: Reno gravelly sandy loam, 8 to 15 percent slopes	Reno	No	Fan Remnant	---	---	---	---	292
783: Reno very cobbly loam, 2 to 8 percent slopes	Reno	No	Fan Remnant	---	---	---	---	2,104
784: Reno gravelly clay loam, 0 to 4 percent slopes	Reno	No	Fan Remnant	---	---	---	---	65
785: Phing variant-reno association	Phing Variant	No	Fan Remnant	---	---	---	---	177
	Reno	No	Fan Remnant	---	---	---	---	55
786: Reno-phing-springmeyer association	Reno	No	Fan Remnant	---	---	---	---	790
	Phing	No	Fan Remnant	---	---	---	---	593
	Springmeyer	No	Fan Remnant	---	---	---	---	296
787: Reno-saralegui association	Reno	No	Fan Remnant	---	---	---	---	1,498
	Saralegui	No	Inset Fan	---	---	---	---	1,048
788: Reno-stucky association	Reno	No	Fan Remnant	---	---	---	---	1,425

	Stucky	No	Fan Remnant	---	---	---	---	305
789: Phing variant-zephan association	Phing Variant	No	Hill	---	---	---	---	538
	Zephan	No	Hill	---	---	---	---	165
791: Risue gravelly loam, 0 to 8 percent slopes	Risue	No	Alluvial Fan	---	---	---	---	5,016

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
792:								
Risue very gravelly loam, 8 to 15 percent slopes	Risue	No	Alluvial Fan	---	---	---	---	1,653
801:								
Riverwash	Riverwash	Yes	Flood Plain	2B3,4	Yes	Yes	No	398
811:								
Rock outcrop	Rock Outcrop	No	Mountain	---	---	---	---	1,617
821:								
Roloc-drit association	Roloc	No	Mountain Slope	---	---	---	---	202
	Drit	No	Mountain Slope	---	---	---	---	128
831:								
Saralegui sand, 0 to 2 percent slopes	Saralegui	No	Alluvial Fan	---	---	---	---	620
832:								
Saralegui sand, 2 to 8 percent slopes	Saralegui	No	Alluvial Fan	---	---	---	---	3,911
833:								
Saralegui association	Saralegui	No	Fan Piedmont	---	---	---	---	590
	Saralegui	No	Inset Fan	---	---	---	---	246
834:								
Saralegui-haybourne-reno association	Saralegui	No	Inset Fan	---	---	---	---	769
	Haybourne	No	Fan Skirt	---	---	---	---	481
	Reno	No	Fan Remnant	---	---	---	---	385
841:								
Searles-devada-duco association	Searles	No	Mountain Slope	---	---	---	---	380
	Devada	No	Mountain Slope	---	---	---	---	211
	Duco	No	Mountain Slope	---	---	---	---	127

842: Searles-burnborough-duco association	Searles	No	Mountain Slope	---	---	---	---	1,426
	Burnborough	No	Mountain Slope	---	---	---	---	1,070
	Duco	No	Mountain Slope	---	---	---	---	535
843: Searles-burnborough-chen association	Searles	No	Mountain Slope	---	---	---	---	498

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
843: Searles-burnborough-chen association	Burnborough	No	Mountain Slope	---	---	---	---	373
	Chen	No	Mountain Slope	---	---	---	---	187
851: Settlemeyer clay loam	Settlemeyer	Yes	Flood Plain	2B3	Yes	No	No	713
852: Settlemeyer clay loam, drained	Settlemeyer	No	Flood Plain	---	---	---	---	463
854: Settlemeyer loam, drained	Settlemeyer	No	Flood Plain	---	---	---	---	213
861: Shakespeare gravelly loam, 8 to 30 percent slopes	Shakespeare	No	Pediment	---	---	---	---	183
871: Shree very gravelly loam, 2 to 8 percent slopes	Shree	No	Alluvial Fan	---	---	---	---	628
872: Shree very stony loam, 4 to 15 percent slopes	Shree	No	Alluvial Fan	---	---	---	---	1,065
873: Shree-settlemeyer association	Shree	No	Alluvial Fan	---	---	---	---	725
	Settlemeyer	No	Flood Plain	---	---	---	---	207
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	52
874: Shree-pung association	Shree	No	Alluvial Fan	---	---	---	---	915
	Pung	No	Fan Remnant	---	---	---	---	813
881: Springmeyer gravelly fine sandy loam, 4 to 15 percent slopes	Springmeyer	No	Fan Remnant	---	---	---	---	1,673

882: Springmeyer stony fine sandy loam, 15 to 50 percent slopes	Springmeyer	No	Terrace	---	---	---	---	836
883: Springmeyer very stony fine sandy loam, 30 to 50 percent slopes	Springmeyer	No	Terrace	---	---	---	---	466

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
884: Springmeyer gravelly loam, 2 to 8 percent slopes	Springmeyer	No	Alluvial Fan	---	---	---	---	1,456
891: Stodick very stony fine sandy loam, 4 to 15 percent slo pes	Stodick	No	Hill	---	---	---	---	2,358
892: Stodick-indiano association	Stodick	No	Hill	---	---	---	---	701
	Indiano	No	Hill	---	---	---	---	292
901: Surgem-olac-cagle association	Surgem	No	Mountain Slope	---	---	---	---	2,070
	Olac	No	Mountain Slope	---	---	---	---	1,150
	Cagle	No	Mountain Slope	---	---	---	---	690
905: Surprise sandy loam, 8 to 15 percent slopes	Surprise	No	Alluvial Fan	---	---	---	---	48
906: Surprise gravelly sandy loam, 0 to 2 percent slopes	Surprise	No	Alluvial Fan	---	---	---	---	3
911: Theon very gravelly loam, 8 to 15 percent slopes	Theon	No	Hill	---	---	---	---	172
912: Theon very gravelly loam, 15 to 50 percent slopes	Theon	No	Hill	---	---	---	---	3,118
921: Nevador variant fine sandy loam, 0 to 4 percent slopes	Nevador Variant	No	Alluvial Fan	---	---	---	---	674
922: Nevador variant loam, 4 to 15 percent slopes	Nevador Variant	No	Alluvial Fan	---	---	---	---	329

923:								
Nevador variant very gravelly loam, 4 to 8	Nevador Variant	No	Alluvial Fan	---	---	---	---	265
931:								
Temo-rock outcrop complex, 30 to 50 percent slopes	Temo	No	Mountain Slope	---	---	---	---	206
	Rock Outcrop	No	Ridge	---	---	---	---	41

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
932: Temo-rock outcrop complex, 50 to 70 percent slopes	Temo	No	Mountain Slope	---	---	---	---	345
	Rock Outcrop	No	Ridge	---	---	---	---	49
934: Temo-witefels-rock outcrop association	Temo	No	Mountain Slope	---	---	---	---	634
	Rock Outcrop	No	Ridge	---	---	---	---	253
	Witefels	No	Mountain Slope	---	---	---	---	253
941: Toiyabe-rock outcrop complex, 30 to 50 percent slopes	Toiyabe	No	Mountain Slope	---	---	---	---	2,502
	Rock Outcrop	No	Ridge	---	---	---	---	500
942: Toiyabe-rock outcrop complex, 50 to 75 percent slopes	Toiyabe	No	Mountain Slope	---	---	---	---	2,733
	Rock Outcrop	No	Ridge	---	---	---	---	781
951: Toll sand, 0 to 4 percent slopes	Toll	No	Dune	---	---	---	---	4,584
952: Toll sand, 4 to 15 percent slopes	Toll	No	Dune	---	---	---	---	3,807
953: Toll sand, clay substratum, 0 to 2 percent slopes	Toll	No	Sand Sheet	---	---	---	---	175
961: Burnborough-glean association	Burnborough	No	Mountain Slope	---	---	---	---	562

	Glean	No	Mountain Slope	---	---	---	---	306
962: Burnborough-pernty-glean association	Burnborough	No	Mountain Slope	---	---	---	---	797
	Pernty	No	Mountain Slope	---	---	---	---	498
	Glean	No	Mountain Slope	---	---	---	---	399
963: Burnborough-sup-chen association	Burnborough	No	Mountain Slope	---	---	---	---	135

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
963: Burnborough-sup-chen association	Sup	No	Mountain Slope	---	---	---	---	101
	Chen	No	Ridge	---	---	---	---	51
972: Trid-drit association	Trid	No	Mountain Slope	---	---	---	---	132
	Trid	No	Pediment	---	---	---	---	99
	Drit	No	Mountain Slope	---	---	---	---	50
973: Trid-drit-duco association	Trid	No	Mountain Slope	---	---	---	---	3,491
	Drit	No	Mountain Slope	---	---	---	---	1,940
	Duco	No	Mountain	---	---	---	---	1,164
974: Trid-roloc-drit association	Trid	No	Mountain Slope	---	---	---	---	2,255
	Roloc	No	Mountain Slope	---	---	---	---	1,691
	Drit	No	Mountain Slope	---	---	---	---	846
975: Trid-roloc-glean association	Trid	No	Mountain Slope	---	---	---	---	1,218
	Roloc	No	Mountain Slope	---	---	---	---	677
	Glean	No	Mountain Slope	---	---	---	---	406
976: Trid-roloc-mottsville association	Trid	No	Mountain Slope	---	---	---	---	612
	Roloc	No	Mountain Slope	---	---	---	---	340
	Mottsville	No	Mountain Slope	---	---	---	---	204

977:								
Trid-roloc-sup association	Trid	No	Mountain Slope	---	---	---	---	760
	Roloc	No	Mountain Slope	---	---	---	---	475
	Sup	No	Mountain Slope	---	---	---	---	380
982:								
Turria loam	Turria	No	Alluvial Fan	---	---	---	---	1,098
985:								
Turria clay loam, wet	Turria	No	Alluvial Fan	---	---	---	---	1,702

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
986:								
Turria silty clay loam	Turria	No	Alluvial Fan	---	---	---	---	423
992:								
Updike silty clay loam, moderately saline-alkali	Updike	No	Flood Plain	---	---	---	---	591
993:								
Updike-springmeyer association	Updike	No	Flood Plain	---	---	---	---	439
	Springmeyer	No	Alluvial Fan	---	---	---	---	307
994:								
Updike silty clay loam, strongly saline-alkali	Updike	No	Flood Plain	---	---	---	---	305
1011:								
Verdico-puett association	Verdico	No	Pediment	---	---	---	---	843
	Puett	No	Pediment	---	---	---	---	351
1012:								
Verdico-uhaldi-springmeyer association	Verdico	No	Pediment	---	---	---	---	1,265
	Uhaldi	No	Pediment	---	---	---	---	949
	Springmeyer	No	Alluvial Fan	---	---	---	---	474
1021:								
Veta very gravelly sandy loam, rarely flooded, 2 to 4 percent slopes	Veta	No	Alluvial Fan	---	---	---	---	180
1031:								
Vicee-rock outcrop complex, 50 to 75 percent slopes	Vicee	No	Mountain	---	---	---	---	593
	Rock Outcrop	No	Mountain	---	---	---	---	183
1041:								
Voltaire silty clay loam, wet, strongly saline-alkali	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	1,727

1042:								
Voltaire silty clay	Voltaire	No	Flood Plain	---	---	---	---	258
	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	14
	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	14
1044:								
Voltaire clay, slightly saline-alkali	Voltaire	No	Flood Plain	---	---	---	---	616
	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	34

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
1044:								
Voltaire clay, slightly saline-alkali	Voltaire	Yes	Flood Plain	2B3	Yes	No	No	34
1051:								
Voltaire variant clay loam	Voltaire Variant	Yes	Flood Plain	2B3	Yes	No	No	554
1061:								
Washoe gravelly sandy loam, 0 to 2 percent slopes	Washoe	No	Fan Remnant	---	---	---	---	1,955
1062:								
Washoe very gravelly sandy loam, 2 to 8 percent	Washoe	No	Fan Remnant	---	---	---	---	2,555
1063:								
Washoe cobbly sandy loam, 0 to 2 percent slopes	Washoe	No	Fan Remnant	---	---	---	---	2,674
1066:								
Washoe-reno association	Washoe	No	Fan Remnant	---	---	---	---	180
	Reno	No	Fan Remnant	---	---	---	---	126
1071:								
Corbett gravelly sand, 15 to 30 percent slopes	Corbett	No	Mountain Slope	---	---	---	---	226
1072:								
Corbett-toiyabe complex, 30 to 50 percent slopes	Corbett	No	Mountain Slope	---	---	---	---	482
	Toiyabe	No	Mountain Slope	---	---	---	---	263
1073:								
Corbett-toiyabe association	Corbett	No	Mountain Slope	---	---	---	---	453
	Toiyabe	No	Mountain	---	---	---	---	227
1081:								
Zephan association	Zephan	No	Hill	---	---	---	---	425
	Zephan	No	Hill	---	---	---	---	177
1091:								

Uhaldi-nosrac association	Uhaldi	No	Hill	---	---	---	---	1,255
	Nosrac	No	Hill	---	---	---	---	523
1095:								
Uhaldi gravelly loam, 2 to 8 percent slopes	Uhaldi	No	Pediment	---	---	---	---	14
1101:								
Pung-phing-chalco association	Pung	No	Pediment	---	---	---	---	896

Hydric Soils List - Continued

Douglas County Area, Nevada

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	
1101: Pung-phing-chalco association	Phing	No	Pediment	---	---	---	---	560
	Chalco	No	Pediment	---	---	---	---	448
	Kimmerling	Yes	Flood Plain	2B3	Yes	No	No	22
1102: Pung-pula-uhaldi association	Pung	No	Pediment	---	---	---	---	1,326
	Pula	No	Pediment	---	---	---	---	829
	Uhaldi	No	Pediment	---	---	---	---	663
1111: Stucky extremely cobbly sandy loam, 8 to 15 percent slopes	Stucky	No	Fan Remnant	---	---	---	---	414
1112: Stucky association	Stucky	No	Fan Remnant	---	---	---	---	322
	Stucky	No	Fan Remnant	---	---	---	---	176
1113: Water	Water	No	Depression	---	---	---	---	728