

Soil Map Legend

Las Vegas Valley Area, Nevada, Part Of Clark County

Map Symbol	Soil Name
105	Mccullough-jean-bluepoint complex, 0 to 4 percent slope s
107	Arizo extremely stony loam, 0 to 4 percent slopes
112	Arizo very gravelly loamy sand, flooded, 0 to 4 percent slopes
113	Arizo very gravelly fine sandy loam, gypsiferous substratum, 2 to 8 percent slopes
117	Arizo very gravelly fine sandy loam, 2 to 8 percent slopes
120	Bluepoint fine sandy loam, wet, 0 to 2 percent slopes
127	Bluepoint loamy fine sand, 0 to 2 percent slopes
128	Bluepoint gravelly loamy fine sand, 2 to 4 percent slopes
129	Bluepoint loamy fine sand, 4 to 15 percent slopes
130	Bracken-destazo complex, 2 to 15 percent slopes
132	Bracken very gravelly fine sandy loam, 2 to 8 percent slopes
133	Bracken-rock outcrop complex, 8 to 30 percent slopes
134	Bracken very gravelly fine sandy loam, 4 to 30 percent slopes
140	Casaga very gravelly sandy clay loam, 0 to 8 percent slopes
150	Cave very stony sandy loam, 0 to 4 percent slopes
151	Cave loamy fine sand, 2 to 8 percent slopes
152	Cave gravelly fine sandy loam, 0 to 4 percent slopes
155	Cave gravelly fine sandy loam, 4 to 15 percent slopes
160	Destazo cobbly fine sandy loam, 0 to 2 percent slopes
181	Caliza-pittman extremely stony fine sandy loams, 2 to 8 percent slopes
182	Caliza-pittman-arizo complex, 0 to 8 percent slopes
183	Caliza very cobbly loamy sand, 4 to 8 percent slopes
184	Caliza very gravelly sandy loam, 2 to 8 percent slopes
187	Caliza extremely cobbly fine sandy loam, 2 to 8 percent slopes
190	Dalian very gravelly fine sandy loam, 2 to 4 percent slopes
191	Dalian very cobbly fine sandy loam, 2 to 8 percent slopes
192	Dalian-mccullough complex, 0 to 4 percent slopes
200	Glencarb silt loam
206	Glencarb silt loam, flooded
222	Glencarb silty clay loam, wet
236	Glencarb very fine sandy loam, saline
237	Glencarb very fine sandy loam, hardpan substratum
240	Goodsprings gravelly fine sandy loam, 2 to 4 percent slopes
252	Grapevine very fine sandy loam, 0 to 2 percent slopes
255	Grapevine loamy fine sand, 2 to 4 percent slopes
260	Jean gravelly loamy fine sand, 2 to 4 percent slopes
262	Jean-goodsprings complex, 2 to 4 percent slopes
263	Jean complex, 2 to 4 percent slopes
264	Jean very gravelly loamy fine sand, 2 to 4 percent slopes
270	Land silt loam, drained
278	Land very fine sandy loam, wet
282	Land silty clay loam
300	Las vegas gravelly fine sandy loam, 0 to 2 percent slopes
301	Las vegas gravelly fine sandy loam, 2 to 4 percent slopes
302	Las vegas-mccarran-grapevine complex, 0 to 4 percent slopes
305	Las vegas-destazo complex, 0 to 2 percent slopes
307	Las vegas-skyhaven complex, 0 to 4 percent slopes
325	Mccarran fine sandy loam, 0 to 4 percent slopes
326	Mccarran very cobbly fine sandy loam, 2 to 8 percent slopes
341	Paradise silt loam

Soil Map Legend - Continued

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Map Symbol	Soil Name
360	Rock outcrop-st. thomas complex, 15 to 30 percent slopes
380	Skyhaven very fine sandy loam, 0 to 4 percent slopes
390	Spring clay loam
400	Tencee very gravelly fine sandy loam, 2 to 8 percent slopes
415	Aztec very gravelly sandy loam, 2 to 8 percent slopes
417	Aztec-rock outcrop complex, 8 to 30 percent slopes
418	Aztec-nickel-knob hill complex, 2 to 15 percent slopes
419	Aztec-bracken complex, 4 to 30 percent slopes
430	Knob hill loamy sand, 0 to 4 percent slopes
440	Nickel very gravelly fine sandy loam, bedrock substratum, 2 to 8 percent slopes
450	Cave variant very cobbly very fine sandy loam, 4 to 30 percent slopes
481	Hobog loamy fine sand, 15 to 50 percent slopes
484	Hobog very cobbly fine sandy loam, 15 to 50 percent slopes
500	Canutio-akela complex, 2 to 15 percent slopes
501	Canutio gravelly fine sandy loam, 0 to 2 percent slopes
502	Canutio-cave gravelly fine sandy loams, 2 to 8 percent slopes
505	Canutio-akela complex, 15 to 50 percent slopes
510	Akela-rock outcrop complex, 15 to 50 percent slopes
540	Weiser extremely gravelly fine sandy loam, 2 to 8 percent slopes
542	Weiser-aztec complex, 2 to 8 percent slopes
545	Weiser-goodsprings complex, 2 to 4 percent slopes
600	Slickens
605	Dumps
610	Pits, gravel
615	Urban land
630	Badland
635	Rock outcrop, limestone
640	Rock outcrop, sandstone
645	Pits, quarry
W	Water