

## Table K2. - Soil Features

Nye County, Nevada, Northwest Part

Absence of an entry indicates that the feature is not a concern or that data were not estimated.

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1000: Stumble	---	---	---	---	0	---	Low	High	Low
1001: Stumble	---	---	---	---	0	---	Low	High	Low
Koyen	---	---	---	---	0	---	Low	High	Low
1004: Stumble	---	---	---	---	0	---	Low	High	Low
Eastgate	---	---	---	---	0	---	Low	High	Low
1005: Stumble	---	---	---	---	0	---	Low	High	Low
Unsel	---	---	---	---	0	---	Low	High	Low
Eastgate	---	---	---	---	0	---	Low	High	Low
1021: Easychair	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1021: Penoyer	---	---	---	---	0	---	Moderate	High	Low
1031: Eastgate	---	---	---	---	0	---	Low	High	Low
1035: Eastgate	---	---	---	---	0	---	Low	High	Low
Lyx	---	---	---	---	0	---	Low	High	Low
Stumble	---	---	---	---	0	---	Low	High	Low
1039: Eastgate	---	---	---	---	0	---	Low	High	Low
Lyx	---	---	---	---	0	---	Low	High	Low
1050: Schwalbe	Bedrock (lithic)	20-40	---	---	0	---	Moderate	Moderate	Low
Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
Bellehelen	Bedrock (lithic)	7-14	---	---	0	---	Moderate	Moderate	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top In	Thickness In	Hardness	Initial In	Total In		Uncoated Steel	Concrete
1060:									
Celeton	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Low
Celeton	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Low
Badland	Bedrock (paralithic)	0-2	---	---	0	---	None	---	---
1061:									
Celeton	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Low
Vigus	---	---	---	---	0	---	Low	High	Low
Whirlo	---	---	---	---	0	---	Low	High	Low
1071:									
Singatse	Bedrock (lithic)	4-10	---	---	0	---	Low	High	Low
Theon	Bedrock (lithic)	8-14	---	---	0	---	Low	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1076:									
Singatse	Bedrock (lithic)	4-10	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1076: Hawsley	---	---	---	---	0	---	Low	High	Low
1090: Univega	Duripan	8-20	4-17	---	0	---	Low	High	Low
Koyen	---	---	---	---	0	---	Low	High	Low
Watoopah	---	---	---	---	0	---	Moderate	High	Low
1092: Univega	Duripan	8-20	4-17	---	0	---	Low	High	Low
1093: Univega	Duripan	8-20	4-17	---	0	---	Low	High	Low
Jevets	Duripan	20-40	4-17	---	0	---	Low	High	Low
Univega	Duripan	8-20	4-17	---	0	---	Low	High	Low
1100: Gabbvally	Bedrock (lithic)	6-14	---	---	0	---	Moderate	Moderate	Low
Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1130: Unsel	---	---	---	---	0	---	Low	High	Low
1131: Unsel	---	---	---	---	0	---	Low	High	Low
Geer	---	---	---	---	0	---	Low	High	Low
1132: Unsel	---	---	---	---	0	---	Low	High	Low
Hollywell	---	---	---	---	0	---	Low	High	Low
Roic	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	High
1133: Unsel	---	---	---	---	0	---	Low	High	Low
Geer	---	---	---	---	0	---	Low	High	Low
1134: Unsel	---	---	---	---	0	---	Low	High	Low
Hollywell	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1134: Lyx	---	---	---	---	0	---	Low	High	Low
1135: Unsel	---	---	---	---	0	---	Low	High	Low
Watoopah	---	---	---	---	0	---	Moderate	High	Low
1136: Unsel	---	---	---	---	0	---	Low	High	Low
Eastgate	---	---	---	---	0	---	Low	High	Low
Stumble	---	---	---	---	0	---	Low	High	Low
1137: Unsel	---	---	---	---	0	---	Low	High	Low
Koyen	---	---	---	---	0	---	Low	High	Low
1138: Unsel	---	---	---	---	0	---	Low	High	Low
Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1141: Unsel	---	---	---	---	0	---	Low	High	Low
Wardenot	---	---	---	---	0	---	Low	High	Low
Izo	---	---	---	---	0	---	Low	High	Low
1142: Unsel	---	---	---	---	0	---	Low	High	Low
Annaw	---	---	---	---	0	---	Low	High	Low
Izo	---	---	---	---	0	---	Low	High	Low
1145: Unsel	---	---	---	---	0	---	Low	High	Low
Annaw	---	---	---	---	0	---	Low	High	Low
1146: Unsel	---	---	---	---	0	---	Low	High	Low
Izo	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1146: Silverbow	Duripan	8-14	4-17	---	0	---	Low	High	Low
1147: Unsel	---	---	---	---	0	---	Low	High	Low
Hollywell	---	---	---	---	0	---	Low	High	Low
Hollywell	---	---	---	---	0	---	Low	High	Low
1148: Unsel	---	---	---	---	0	---	Low	High	Low
Ricert	---	---	---	---	0	---	Low	High	High
Zaidy	Duripan	20-30	---	---	0	---	Moderate	High	Low
1150: Nuyobe	---	---	---	---	0	---	High	High	High
Aquolls	---	---	---	---	---	---	---	---	---
1162: Jung	Bedrock (lithic)	14-20	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1162: Clanalpine	Bedrock (paralithic)	20-40	---	---	0	---	Moderate	Moderate	Low
Colbar	Bedrock (lithic)	20-40	---	---	0	---	Moderate	High	Low
1163: Jung	Bedrock (lithic)	14-20	---	---	0	---	Low	High	Low
Hooplite	Bedrock (lithic)	6-14	---	---	0	---	Moderate	High	Low
1190: Penoyer	---	---	---	---	0	---	Moderate	High	Low
Geer	---	---	---	---	0	---	Low	High	Low
1191: Penoyer	---	---	---	---	0	---	Moderate	High	Low
Sevenmile	---	---	---	---	0	---	Moderate	High	Low
1220: Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
Beelem	Bedrock (lithic)	4-9	---	---	0	---	Moderate	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1221:									
Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
Blacktop	Bedrock (lithic)	4-10	---	---	0	---	Low	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1222:									
Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
Downeyville	Bedrock (lithic)	4-14	---	---	0	---	Low	High	Low
Gabbvally	Bedrock (lithic)	6-14	---	---	0	---	Moderate	Moderate	Low
1223:									
Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1226:									
Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
Bellehelen	Bedrock (lithic)	7-14	---	---	0	---	Moderate	Moderate	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1226: Rock Outcrop	---	---	---	---	---	---	---	---	---
1227: Downeyville	Bedrock (lithic)	4-14	---	---	0	---	Low	High	Low
Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1229: Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
Advokay	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Low
ltme	---	---	---	---	0	---	Low	High	Low
1230: Geer	---	---	---	---	0	---	Low	High	Low
Eastgate	---	---	---	---	0	---	Low	High	Low
1231: Geer	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1233: Geer	---	---	---	---	0	---	Low	High	Low
Koyen	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	---	---	---	---	---
1242: Stargo	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	0	---	None	High	High
1243: Stargo	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	0	---	None	High	High
Slaw	---	---	---	---	0	---	Moderate	High	High
1252: Wardenot	---	---	---	---	0	---	Low	High	Low
Unsel	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1252: Yomba	---	---	---	---	0	---	Low	High	Low
1262: Berzatic	Bedrock (lithic)	8-20	---	---	0	---	Low	High	Low
Kyler	Bedrock (lithic)	6-14	---	---	0	---	Moderate	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1263: Berzatic	Bedrock (lithic)	8-20	---	---	0	---	Low	High	Low
Downeyville	Bedrock (lithic)	4-14	---	---	0	---	Low	High	Low
Pintwater	Bedrock (lithic)	10-20	---	---	0	---	Low	High	Low
1290: Oricto	---	---	---	---	0	---	Low	High	High
Gynelle	---	---	---	---	0	---	Low	High	Low
1291: Oricto	---	---	---	---	0	---	Low	High	High

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1291: lzo	---	---	---	---	0	---	Low	High	Low
1292: Oricto	---	---	---	---	0	---	Low	High	High
Luning	---	---	---	---	0	---	Low	High	Low
1293: Oricto	---	---	---	---	0	---	Low	High	High
Terloo	---	---	---	---	0	---	Low	High	Moderate
Roic	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	High
1302: Ricert	---	---	---	---	0	---	Low	High	High
Celeton	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Low
1303: Ricert	---	---	---	---	0	---	Low	High	High
Luning	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1304:									
Ricert	---	---	---	---	0	---	Low	High	High
Ricert	---	---	---	---	0	---	Low	High	High
Cliffdown	---	---	---	---	0	---	Low	High	High
1320:									
Terlco	---	---	---	---	0	---	Low	High	Moderate
Terlco	---	---	---	---	0	---	Low	High	Moderate
1321:									
Terlco	---	---	---	---	0	---	Low	High	Moderate
Whirlo	---	---	---	---	0	---	Low	High	Low
1323:									
Terlco	---	---	---	---	0	---	Low	High	Moderate
Annaw	---	---	---	---	0	---	Low	High	Low
Izo	---	---	---	---	0	---	Low	High	Low

1326:

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1326: Terlco	---	---	---	---	0	---	Low	High	Moderate
Lyda	Duripan	8-14	4-17	---	0	---	Low	High	Low
1330: Handpah	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
Veet	---	---	---	---	0	---	Moderate	High	Low
1331: Handpah	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
Veet	---	---	---	---	0	---	Moderate	High	Low
Unsel	---	---	---	---	0	---	Low	High	Low
1332: Handpah	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
Chuckridge	Duripan	7-14	4-17	---	0	---	Moderate	High	Low
1333: Handpah	Duripan	14-20	4-17	---	0	---	Moderate	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1333: Watoopah	---	---	---	---	0	---	Moderate	High	Low
Veet	---	---	---	---	0	---	Moderate	High	Low
1334: Handpah	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
Lyda	Duripan	8-14	4-17	---	0	---	Low	High	Low
1351: Chill	Bedrock (paralithic)	6-14	---	---	0	---	Moderate	Moderate	Low
Veet	---	---	---	---	0	---	Moderate	High	Low
1360: Wabuska	---	---	---	---	0	---	High	High	Low
Playas	---	---	---	---	0	---	None	High	High
Isolde	---	---	---	---	0	---	Low	High	Low
1390: Jevets	Duripan	20-40	4-17	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1390: Stumble	---	---	---	---	0	---	Low	High	Low
Univega	Duripan	8-20	4-17	---	0	---	Low	High	Low
1410: Watoopah	---	---	---	---	0	---	Moderate	High	Low
Veet	---	---	---	---	0	---	Moderate	High	Low
1412: Watoopah	---	---	---	---	0	---	Moderate	High	Low
Veet	---	---	---	---	0	---	Moderate	High	Low
Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low
1420: Squawtip	Bedrock (paralithic)	20-40	---	---	0	---	Moderate	Moderate	Low
Bellehelen	Bedrock (lithic)	7-14	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1420: Aquolls	---	---	---	---	---	---	---	---	---
1421: Squawtip	Bedrock (paralithic)	20-40	---	---	0	---	Moderate	Moderate	Low
Gabbvally	Bedrock (lithic)	6-14	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1430: Bellehelen	Bedrock (lithic)	7-14	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
Aquolls	---	---	---	---	---	---	---	---	---
1451: Grassval	Duripan	8-14	4-17	---	0	---	Moderate	High	Low
Alley	---	---	---	---	0	---	Moderate	High	Low
Zaidy	Duripan	20-30	---	---	0	---	Moderate	High	Low

1452:

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1452: Grassval	Duripan	8-14	4-17	---	0	---	Moderate	High	Low
Dewar	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
Alley	---	---	---	---	0	---	Moderate	High	Low
1453: Grassval	Duripan	8-14	4-17	---	0	---	Moderate	High	Low
Defler	---	---	---	---	0	---	Low	High	Low
Ricert	---	---	---	---	0	---	Low	High	High
1454: Grassval	Duripan	8-14	4-17	---	0	---	Moderate	High	Low
Wieland	---	---	---	---	0	---	Moderate	High	Low
1460: Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low
Handpah	Duripan	14-20	4-17	---	0	---	Moderate	High	Low

1461:

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1461: Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low
Chuckridge	Duripan	7-14	4-17	---	0	---	Moderate	High	Low
Watoopah	---	---	---	---	0	---	Moderate	High	Low
1462: Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low
Chuckridge	Duripan	7-14	4-17	---	0	---	Moderate	High	Low
1463: Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low
Veet	---	---	---	---	0	---	Moderate	High	Low
1464: Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low
Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
1465: Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1465: Unsel	---	---	---	---	0	---	Low	High	Low
1466: Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low
Barnmot	---	---	---	---	0	---	Low	High	High
Unsel	---	---	---	---	0	---	Low	High	Low
1470: Cirac	---	---	---	---	0	---	Low	High	High
Wardenot	---	---	---	---	0	---	Low	High	High
Slaw	---	---	---	---	0	---	Low	High	High
1476: Cirac	---	---	---	---	0	---	Low	High	High
Kawich	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	---	---	---	---	---

1477:

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1477:									
Cirac	---	---	---	---	0	---	Low	High	High
Cirac	---	---	---	---	0	---	Low	High	High
Stumble	---	---	---	---	0	---	Low	High	Low
1481:									
Chuckridge	Duripan	7-14	4-17	---	0	---	Moderate	High	Low
Unsel	---	---	---	---	0	---	Low	High	Low
Veet	---	---	---	---	0	---	Moderate	High	Low
1483:									
Chuckridge	Duripan	7-14	4-17	---	0	---	Moderate	High	Low
1492:									
Slaw	---	---	---	---	0	---	Moderate	High	High
Rustigate	---	---	---	---	0	---	High	High	Low
1493:									
Slaw	---	---	---	---	0	---	Moderate	High	High

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1493: Stargo	---	---	---	---	0	---	Low	High	Low
Geer	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	---	---	---	---	---
1494: Slaw	---	---	---	---	0	---	Low	High	High
Gitakup	---	---	---	---	0	---	Low	High	Moderate
Slaw	---	---	---	---	0	---	Moderate	High	High
Playas	---	---	---	---	---	---	---	---	---
1495: Slaw	---	---	---	---	0	---	Low	High	High
Cirac	---	---	---	---	0	---	Low	High	High
Kawich	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1495: Playas	---	---	---	---	---	---	---	---	---
1510: Isolde	---	---	---	---	0	---	Low	High	Low
Hawsley	---	---	---	---	0	---	Low	High	Low
1520: Rustigate	---	---	---	---	0	---	High	High	Low
Typic Haplaquolls	---	---	---	---	---	---	---	---	---
1530: Rebel	---	---	---	---	0	---	Moderate	High	Low
1540: Packer	---	---	---	---	0	---	Moderate	Moderate	Low
Suak	Bedrock (lithic)	20-40	---	---	0	---	Moderate	Moderate	Low
Foxvire	---	---	---	---	0	---	Moderate	Moderate	Low
1551:									

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1551: Sevenmile	---	---	---	---	0	---	Moderate	High	Low
1552: Sevenmile	---	---	---	---	0	---	Moderate	High	Low
Mosida	---	---	---	---	0	---	Moderate	High	Moderate
Rebel	---	---	---	---	0	---	Moderate	High	Low
Aquolls	---	---	---	---	---	---	---	---	---
1553: Sevenmile	---	---	---	---	0	---	Moderate	High	Low
Aquolls	---	---	---	---	---	---	---	---	---
1580: Kyler	Bedrock (lithic)	6-14	---	---	0	---	Moderate	High	Low
1620: Vinini	Duripan	10-20	4-17	---	0	---	Moderate	High	Moderate
	Bedrock (lithic)	20-40	---	---					

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1620: Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
Gabbvally	Bedrock (lithic)	6-14	---	---	0	---	Moderate	Moderate	Low
1621: Vinini	Duripan	10-20	4-17	---	0	---	Moderate	High	Moderate
	Bedrock (lithic)	20-40	---	---					
Beelem	Bedrock (lithic)	4-9	---	---	0	---	Moderate	High	Low
Gabbvally	Bedrock (lithic)	6-14	---	---	0	---	Moderate	Moderate	Low
1631: Lyx	---	---	---	---	0	---	Low	High	Low
Veet	---	---	---	---	0	---	Moderate	High	Low
1648: Armespan	---	---	---	---	0	---	Moderate	High	Low
Whilphang	Bedrock (paralithic)	10-20	---	---	0	---	Moderate	High	Moderate

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1648: Wrango	---	---	---	---	0	---	Low	High	Low
1660: Minnye	---	---	---	---	0	---	Low	High	Low
Annaw	---	---	---	---	0	---	Low	High	Low
Wardenot	---	---	---	---	0	---	Low	High	Low
1661: Minnye	---	---	---	---	0	---	Low	High	Low
Cliffdown	---	---	---	---	0	---	Low	High	High
Lyx	---	---	---	---	0	---	Low	High	Low
1670: Logring	Bedrock (lithic)	7-14	---	---	0	---	Moderate	High	Low
Kyler	Bedrock (lithic)	6-14	---	---	0	---	Moderate	High	Low
1680:									

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1680:									
Uripnes	Bedrock (paralithic)	4-14	---	---	0	---	Low	Moderate	Low
	Bedrock (lithic)	20-24	---	---					
Rock Outcrop	---	---	---	---	---	---	---	---	---
1681:									
Budihol	Bedrock (paralithic)	6-14	---	---	0	---	Moderate	Moderate	Low
Uripnes	Bedrock (paralithic)	4-14	---	---	0	---	Low	Moderate	Low
	Bedrock (lithic)	20-24	---	---					
Rock Outcrop	---	---	---	---	---	---	---	---	---
1691:									
Goldyke	Bedrock (paralithic)	2-10	---	---	0	---	Low	High	Low
	Bedrock (lithic)	20-24	---	---					
Blacktop	Bedrock (lithic)	4-10	---	---	0	---	Low	High	Low
Koyen	---	---	---	---	0	---	Low	High	Low
1704:									

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1704: Leo	---	---	---	---	0	---	Low	High	Low
Izo	---	---	---	---	0	---	Low	High	Low
1705: Leo	---	---	---	---	0	---	Low	High	Low
Unsel	---	---	---	---	0	---	Low	High	Low
Lyx	---	---	---	---	0	---	Low	High	Low
1706: Leo	---	---	---	---	0	---	Low	High	Low
Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low
1741: Keefa	---	---	---	---	0	---	Low	High	Low
Koyen	---	---	---	---	0	---	Low	High	Low
1751: Koyen	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1751: Unsel	---	---	---	---	0	---	Low	High	Low
Koyen	---	---	---	---	0	---	Low	High	Low
1753: Koyen	---	---	---	---	0	---	Low	High	Low
Koyen	---	---	---	---	0	---	Low	High	Low
Stumble	---	---	---	---	0	---	Low	High	Low
1760: Vindicator	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Low
1790: Hooplite	Bedrock (lithic)	6-14	---	---	0	---	Moderate	High	Low
Theon	Bedrock (lithic)	8-14	---	---	0	---	Low	High	Low
Old Camp	Bedrock (lithic)	10-20	---	---	0	---	Moderate	High	Low
1792: Hooplite	Bedrock (lithic)	6-14	---	---	0	---	Moderate	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1792: Rock Outcrop	---	---	---	---	---	---	---	---	---
1800: Lyda	Duripan	8-14	4-17	---	0	---	Low	High	Low
Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low
Unsel	---	---	---	---	0	---	Low	High	Low
1801: Lyda	Duripan	8-14	4-17	---	0	---	Low	High	Low
Leo	---	---	---	---	0	---	Low	High	Low
Zadvar	Duripan	10-14	4-17	---	0	---	Moderate	High	Low
1802: Lyda	Duripan	8-14	4-17	---	0	---	Low	High	Low
Unsel	---	---	---	---	0	---	Low	High	Low
Koyen	---	---	---	---	0	---	Low	High	Low

1805:

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top In	Thickness In	Hardness	Initial In	Total In		Uncoated Steel	Concrete
1805: Lyda	Duripan	8-14	4-17	---	0	---	Low	High	Low
Unsel	---	---	---	---	0	---	Low	High	Low
Unsel	---	---	---	---	0	---	Low	High	Low
1820: Izo	---	---	---	---	0	---	Low	High	Low
1830: Downeyville	Bedrock (lithic)	4-14	---	---	0	---	Low	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1833: Downeyville	Bedrock (lithic)	4-14	---	---	0	---	Low	High	Low
Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
Blacktop	Bedrock (lithic)	4-10	---	---	0	---	Low	High	Low
1834: Downeyville	Bedrock (lithic)	4-14	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1834: Blacktop	Bedrock (lithic)	4-10	---	---	0	---	Low	High	Low
1835: Downeyville	Bedrock (lithic)	4-14	---	---	0	---	Low	High	Low
Goldyke	Bedrock (paralithic)	2-10	---	---	0	---	Low	High	Low
	Bedrock (lithic)	20-24	---	---					
Blacktop	Bedrock (lithic)	4-10	---	---	0	---	Low	High	Low
1840: Veet	---	---	---	---	0	---	Moderate	High	Low
Cliffdown	---	---	---	---	0	---	Low	High	High
1845: Veet	---	---	---	---	0	---	Moderate	High	Low
Leo	---	---	---	---	0	---	Low	High	Low
Minnye	---	---	---	---	0	---	Low	High	Low
1851:									

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1851: Garhill	Duripan	7-14	4-17	---	0	---	Low	High	Low
	Bedrock (lithic)	12-30	---	---					
Tognoni	Bedrock (lithic)	5-14	---	---	0	---	Low	High	Low
1860: Old Camp	Bedrock (lithic)	10-20	---	---	0	---	Moderate	High	Low
Colbar	Bedrock (lithic)	20-40	---	---	0	---	Moderate	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1891: Blacktop	Bedrock (lithic)	4-10	---	---	0	---	Low	High	Low
Downeyville	Bedrock (lithic)	4-14	---	---	0	---	Low	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1900: Playas	---	---	---	---	0	---	None	High	High
1901:									

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1901: Playas	---	---	---	---	0	---	None	High	High
Slaw	---	---	---	---	0	---	Moderate	High	High
1902: Slickens	---	---	---	---	0	---	None	High	High
1910: Yomba	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	---	---	---	---	---
1911: Yomba	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	0	---	None	High	High
Yomba	---	---	---	---	0	---	Low	High	Low
1930: Stonell	---	---	---	---	0	---	Low	High	Low
Wardenot	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1930: Izo	---	---	---	---	0	---	Low	High	Low
1950: Pintwater	Bedrock (lithic)	10-20	---	---	0	---	Low	High	Low
Izo	---	---	---	---	0	---	Low	High	Low
1951: Pintwater	Bedrock (lithic)	10-20	---	---	0	---	Low	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1953: Pintwater	Bedrock (lithic)	10-20	---	---	0	---	Low	High	Low
Terlco	---	---	---	---	0	---	Low	High	Moderate
1954: Pintwater	Bedrock (lithic)	10-20	---	---	0	---	Low	High	Low
Wardenot	---	---	---	---	0	---	Low	High	Low
Unsel	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
1955:									
Pintwater	Bedrock (lithic)	10-20	---	---	0	---	Low	High	Low
Stumble	---	---	---	---	0	---	Low	High	Low
Downeyville	Bedrock (lithic)	4-14	---	---	0	---	Low	High	Low
1970:									
Linoyer	---	---	---	---	0	---	Moderate	High	Low
Rebel	---	---	---	---	0	---	Moderate	High	Low
1990:									
Tognoni	Bedrock (lithic)	5-14	---	---	0	---	Low	High	Low
Blacktop	Bedrock (lithic)	4-10	---	---	0	---	Low	High	Low
Tognoni	Bedrock (lithic)	5-14	---	---	0	---	Low	High	Low
2040:									
Silverbow	Duripan	8-14	4-17	---	0	---	Low	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---

2080:

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
2080:									
Maggie	Duripan	10-18	4-17	---	0	---	Low	High	Low
	Bedrock (lithic)	20-36	---	---					
Pintwater	Bedrock (lithic)	10-20	---	---	0	---	Low	High	Low
Izo	---	---	---	---	0	---	Low	High	Low
2081:									
Maggie	Duripan	10-18	4-17	---	0	---	Low	High	Low
	Bedrock (lithic)	20-36	---	---					
Stewval	Bedrock (lithic)	4-14	---	---	0	---	Moderate	Moderate	Low
Pintwater	Bedrock (lithic)	10-20	---	---	0	---	Low	High	Low
2100:									
Blappert	Bedrock (paralithic)	6-14	---	---	0	---	Low	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
2110:									
Luning	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
2110: Hawsley	---	---	---	---	0	---	Low	High	Low
Bluewing	---	---	---	---	0	---	Low	High	Low
2111: Luning	---	---	---	---	0	---	Low	High	Low
Izo	---	---	---	---	0	---	Low	High	Low
2120: Tert	Bedrock (paralithic)	2-5	---	---	0	---	Moderate	High	Low
Whilphang	Bedrock (paralithic)	10-20	---	---	0	---	Moderate	High	Moderate
Geer	---	---	---	---	0	---	Low	High	Low
2121: Tert	Bedrock (paralithic)	2-5	---	---	0	---	Moderate	High	Low
Roic	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	High
2130: Roic	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	High

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
2130: Koyen	---	---	---	---	0	---	Low	High	Low
2131: Roic	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	High
Vindicator	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
2140: Advokay	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Low
Blacktop	Bedrock (lithic)	4-10	---	---	0	---	Low	High	Low
ltme	---	---	---	---	0	---	Low	High	Low
2141: Advokay	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Low
Blacktop	Bedrock (lithic)	4-10	---	---	0	---	Low	High	Low
2150: Gynelle	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
2170:									
Lathrop	---	---	---	---	0	---	Low	High	Low
Leo	---	---	---	---	0	---	Low	High	Low
2180:									
Armoine	Bedrock (paralithic)	14-20	---	---	0	---	Moderate	High	Low
Beelem	Bedrock (lithic)	4-9	---	---	0	---	Moderate	High	Low
2181:									
Armoine	Bedrock (paralithic)	14-20	---	---	0	---	Moderate	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
2220:									
Enko	---	---	---	---	0	---	Moderate	High	Low
Orovada	---	---	---	---	0	---	Moderate	High	Moderate
2230:									
Rotinom	---	---	---	---	0	---	Low	High	Low
Wholan	---	---	---	---	0	---	Low	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
2230: Wholan	---	---	---	---	0	---	Low	High	Low
2240: Unius	Duripan	10-20	---	---	0	---	Moderate	High	Low
Orovada	---	---	---	---	0	---	Moderate	High	Low
2241: Unius	Duripan	10-20	---	---	0	---	Moderate	High	Low
Defler	---	---	---	---	0	---	Low	High	Low
2250: Muni	Duripan	10-20	---	---	0	---	Moderate	High	Low
Orovada	---	---	---	---	0	---	Moderate	High	Low
Unius	Duripan	10-20	---	---	0	---	Moderate	High	Low
2252: Muni	Duripan	10-20	---	---	0	---	Moderate	High	Low
Alley	---	---	---	---	0	---	Moderate	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
2252: Rebel	---	---	---	---	0	---	Moderate	High	Low
2271: Buffaran	Duripan	14-20	4-17	---	0	---	Low	High	Low
Wieland	---	---	---	---	0	---	Moderate	High	Low
2272: Buffaran	Duripan	14-20	4-17	---	0	---	Low	High	Low
Pineval	---	---	---	---	0	---	Moderate	High	Low
2290: Spasprey	Duripan	20-30	4-17	---	0	---	Moderate	High	Low
Alley	---	---	---	---	0	---	Moderate	High	Low
2291: Buffaran	Duripan	14-20	4-17	---	0	---	Low	High	Low
Spasprey	Duripan	20-30	4-17	---	0	---	Moderate	High	Low
Orovada	---	---	---	---	0	---	Moderate	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
2300:									
Kelk	---	---	---	---	0	---	Moderate	High	Low
Settlemeyer	---	---	---	---	0	---	Moderate	High	Low
Rose Creek	---	---	---	---	0	---	High	High	Low
2320:									
Kelk	---	---	---	---	0	---	Moderate	High	Low
Rosney	---	---	---	---	0	---	Low	High	High
Kelk	---	---	---	---	0	---	Moderate	High	Low
2321:									
Rosney	---	---	---	---	0	---	Low	High	High
Dunphy	---	---	---	---	0	---	High	High	High
Paranat	---	---	---	---	0	---	High	High	Low
Aquolls	---	---	---	---	---	---	---	---	---

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
2321: Aquolls	---	---	---	---	---	---	---	---	---
2330: Cliffdown	---	---	---	---	0	---	Low	High	High
Lyx	---	---	---	---	0	---	Low	High	Low
2340: Alley	---	---	---	---	0	---	Moderate	High	Low
Portmount	---	---	---	---	0	---	Moderate	High	Low
Rebel	---	---	---	---	0	---	Moderate	High	Low
2341: Alley	---	---	---	---	0	---	Moderate	High	Low
Wiffo	---	---	---	---	0	---	Moderate	High	Low
Wrango	---	---	---	---	0	---	Low	High	Low
2342: Alley	---	---	---	---	0	---	Moderate	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
2342: Kelk	---	---	---	---	0	---	Moderate	High	Low
2343: Alley	---	---	---	---	0	---	Moderate	High	Low
Pineval	---	---	---	---	0	---	Moderate	High	Low
Portmount	---	---	---	---	0	---	Moderate	High	Low
2344: Alley	---	---	---	---	0	---	Moderate	High	Low
Buffaran	Duripan	14-20	4-17	---	0	---	Low	High	Low
Spasprey	Duripan	20-30	4-17	---	0	---	Moderate	High	Low
2345: Alley	---	---	---	---	0	---	Moderate	High	Low
Wieland	---	---	---	---	0	---	Moderate	High	Low
Pineval	---	---	---	---	0	---	Moderate	High	Low

2360:

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top In	Thickness In	Hardness	Initial In	Total In		Uncoated Steel	Concrete
2360: Dewar	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
Alley	---	---	---	---	0	---	Moderate	High	Low
2361: Dewar	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
Shabliss	Duripan	10-20	4-17	---	0	---	Moderate	High	Low
Alley	---	---	---	---	0	---	Moderate	High	Low
2400: Zaidy	Duripan	20-30	---	---	0	---	Moderate	High	Low
Alley	---	---	---	---	0	---	Moderate	High	Low
Portmount	---	---	---	---	0	---	Moderate	High	Low
2401: Ricert	---	---	---	---	0	---	Low	High	High
Zaidy	Duripan	20-30	---	---	0	---	Moderate	High	Low

**Table K2. - Soil Features - Continued**

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
2401: Alley	---	---	---	---	0	---	Moderate	High	Low
2410: Settlemyer	---	---	---	---	0	---	High	High	Low
Aquolls	---	---	---	---	---	---	---	---	---
Rose Creek	---	---	---	---	0	---	High	High	Low
2430: Rose Creek	---	---	---	---	0	---	High	High	Low
Aquolls	---	---	---	---	---	---	---	---	---
2431: Rose Creek	---	---	---	---	0	---	High	High	Low
Aquolls	---	---	---	---	---	---	---	---	---
2440: Paranat	---	---	---	---	0	---	High	High	Low
Aquolls	---	---	---	---	---	---	---	---	---

## Table K2. - Soil Features - Continued

Nye County, Nevada, Northwest Part

Map Symbol and Soil Name	Restrictive Layer				Subsidence		Potential for Frost Action	Risk of Corrosion	
	Kind	Depth to Top	Thickness	Hardness	Initial	Total		Uncoated Steel	Concrete
		In	In		In	In			
2440: Umberland	---	---	---	---	0	---	High	High	High
Rose Creek	---	---	---	---	0	---	High	High	Low