

Table K2. - Soil Features

Lyon County Area, Nevada

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			
101: Ackley	---	---	---	---	0	---	Moderate	High	Low
102: Ackley	---	---	---	---	0	---	Moderate	High	Low
103: Ackley	---	---	---	---	0	---	Moderate	High	Low
Ackley Variant	---	---	---	---	0	---	Moderate	High	High
121: Appian	---	---	---	---	0	---	Low	High	Moderate
122: Appian	---	---	---	---	0	---	Low	High	Moderate
123: Appian	---	---	---	---	0	---	Low	High	Moderate
Wabuska	---	---	---	---	0	---	High	High	Low
Playas	---	---	---	---	0	---	None	High	High

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
124: Appian	---	---	---	---	0	---	Low	High	Moderate
Delp	---	---	---	---	0	---	Low	High	Moderate
141: Bango	---	---	---	---	0	---	Low	High	High
142: Bango	---	---	---	---	0	---	Low	High	High
151: Bluewing Variant	---	---	---	---	0	---	Low	High	Low
161: Bluewing	---	---	---	---	0	---	Low	High	Low
162: Bluewing	---	---	---	---	0	---	Low	High	Low
171: Cagle	Bedrock (paralithic)	20-40	---	---	0	---	Low	Moderate	Low
Nosrac	---	---	---	---	0	---	Moderate	High	Low

181:

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
181: Charlebois	---	---	---	---	0	---	Moderate	Moderate	Low
Voltaire	---	---	---	---	0	---	High	High	Moderate
Charlebois, Wet	---	---	---	---	---	---	---	---	---
182: Charlebois	---	---	---	---	0	---	Moderate	Moderate	Low
184: Charlebois	---	---	---	---	0	---	Moderate	Moderate	Low
185: Charlebois	---	---	---	---	0	---	Moderate	Moderate	Low
191: Chill	Bedrock (paralithic)	6-14	---	---	0	---	Moderate	Moderate	Low
Chill	Bedrock (paralithic)	6-14	---	---	0	---	Moderate	Moderate	Low
201: Cleaver	Duripan	10-20	4-17	---	0	---	Low	High	Low
202:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
202: Cleaver	Duripan	10-20	4-17	---	0	---	Low	High	Low
204: Cleaver	Duripan	10-20	4-17	---	0	---	Low	High	Low
206: Cleaver	Duripan	10-20	4-17	---	0	---	Low	High	Low
207: Cleaver	Duripan	10-20	4-17	---	0	---	Low	High	Low
208: Cleaver	Duripan	10-20	4-17	---	0	---	Low	High	Low
Cleaver	Duripan	10-20	4-17	---	0	---	Low	High	Low
209: Cleaver	Duripan	10-20	4-17	---	0	---	Low	High	Low
Cleaver	Duripan	10-20	4-17	---	0	---	Low	High	Low
214: Cleaver	Duripan	10-20	4-17	---	0	---	Low	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
214: Bluewing	---	---	---	---	0	---	Low	High	Low
Trocken	---	---	---	---	0	---	Low	High	Low
221: Dalzell	Duripan	20-40	4-17	---	0	---	Moderate	High	High
223: Dalzell	Duripan	20-40	4-17	---	0	---	Moderate	High	High
231: Delp	---	---	---	---	0	---	Low	High	Moderate
Lox	---	---	---	---	0	---	Low	High	High
232: Delp	---	---	---	---	0	---	Low	High	Moderate
Orizaba	---	---	---	---	0	---	Moderate	High	High
233: Delp	---	---	---	---	0	---	Low	High	Moderate
241:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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
241:									
Devada	Bedrock (lithic)	12-20	---	---	0	---	Low	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
242:									
Devada	Bedrock (lithic)	12-20	---	---	0	---	Low	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
243:									
Devada	Bedrock (lithic)	12-20	---	---	0	---	Low	Moderate	Low
Devada	Bedrock (lithic)	12-20	---	---	0	---	Low	Moderate	Low
Koontz, EXTREMELY STONY	Bedrock (paralithic)	8-20	---	---	0	---	Moderate	Moderate	Low
244:									
Devada	Bedrock (lithic)	12-20	---	---	0	---	Low	Moderate	Low
Koontz	Bedrock (paralithic)	8-20	---	---	0	---	Moderate	Moderate	Low
251:									
Dia	---	---	---	---	0	---	High	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
252: Dia	---	---	---	---	0	---	High	High	Low
253: Dia	---	---	---	---	0	---	High	Moderate	Low
254: Dia	---	---	---	---	0	---	High	Moderate	Low
Dithod	---	---	---	---	0	---	Moderate	High	High
Dithod	---	---	---	---	0	---	Moderate	High	High
255: Dia	---	---	---	---	0	---	High	High	Low
Dithod	---	---	---	---	0	---	High	High	Low
256: Dia	---	---	---	---	0	---	High	High	Low
Sagouspe	---	---	---	---	0	---	Moderate	High	Low
Sagouspe	---	---	---	---	0	---	Moderate	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
261: Dithod	---	---	---	---	0	---	High	High	Low
262: Dithod	---	---	---	---	0	---	High	High	Low
Dia, WET	---	---	---	---	0	---	High	Moderate	Low
Kimmerling	---	---	---	---	0	---	High	Moderate	Low
263: Dithod	---	---	---	---	0	---	Moderate	High	High
Dia, WET	---	---	---	---	0	---	High	Moderate	Low
Kimmerling	---	---	---	---	0	---	High	Moderate	Low
264: Dithod	---	---	---	---	0	---	Moderate	High	High
Dia, WET	---	---	---	---	0	---	High	Moderate	Low
Kimmerling	---	---	---	---	0	---	High	Moderate	Low

265:

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
265: Dithod	---	---	---	---	0	---	High	High	Low
268: Dithod	---	---	---	---	0	---	Moderate	High	High
Dia, WET	---	---	---	---	0	---	High	Moderate	Low
269: Dia	---	---	---	---	0	---	High	High	Low
Dithod	---	---	---	---	0	---	High	High	Low
Sagouspe	---	---	---	---	0	---	Moderate	High	Low
271: East Fork	---	---	---	---	0	---	High	High	Low
272: East Fork	---	---	---	---	0	---	High	High	Low
274: East Fork	---	---	---	---	0	---	High	High	Low
275:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
275: East Fork	---	---	---	---	0	---	High	High	Low
276: East Fork	---	---	---	---	0	---	High	High	Low
277: East Fork	---	---	---	---	0	---	High	High	Low
287: Erastra, EXTREMELY STONY	Bedrock (paralithic)	14-20	4-39	Moderately cemented	0	---	Moderate	Moderate	Low
Eaglerock, VERY STONY	Bedrock (paralithic)	20-40	---	Moderately cemented	0	---	Moderate	Moderate	Low
Erastra, EXTREMELY STONY	Bedrock (paralithic)	14-20	4-39	Moderately cemented	0	---	Moderate	Moderate	Low
291: Fallon	---	---	---	---	0	---	High	High	Low
292: Fallon	---	---	---	---	0	---	High	High	Low
293: Fallon	---	---	---	---	0	---	High	High	Low
294:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
294: Fallon	---	---	---	---	0	---	High	High	Low
295: Fallon	---	---	---	---	0	---	High	High	Low
301: Fernley	---	---	---	---	0	---	Moderate	High	Low
Dia, WET	---	---	---	---	0	---	High	Moderate	Low
Kimmerling	---	---	---	---	0	---	High	Moderate	Low
302: Fernley	---	---	---	---	0	---	Moderate	High	Low
311: Fulstone	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
312: Fulstone	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
313: Fulstone	Duripan	14-20	4-17	---	0	---	Moderate	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
313: Fulstone	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
314: Fulstone	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
Reno	Duripan	20-40	4-17	---	0	---	Moderate	High	Low
315: Fulstone	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
Stucky	---	---	---	---	0	---	Moderate	High	Low
321: Haybourne	---	---	---	---	0	---	Moderate	High	Low
341: Holbrook	---	---	---	---	0	---	Moderate	High	Low
343: Holbrook	---	---	---	---	0	---	Moderate	High	Low
Hotsprings	---	---	---	---	0	---	Moderate	Moderate	Low
344:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
344: Holbrook	---	---	---	---	0	---	Moderate	High	Low
Shree	---	---	---	---	0	---	Moderate	Moderate	Low
352: Hotsprings	---	---	---	---	0	---	Moderate	Moderate	Low
353: Hotsprings	---	---	---	---	0	---	Moderate	Moderate	Low
354: Hotsprings	---	---	---	---	0	---	Moderate	Moderate	Low
Holbrook	---	---	---	---	0	---	Moderate	High	Low
361: Hough	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	0	---	None	High	High
371: Hyloc	Bedrock (paralithic)	14-20	---	---	0	---	Low	Moderate	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
371: Ister	Bedrock (lithic)	25-40	---	---	0	---	Moderate	Moderate	Low
372: Hyloc	Bedrock (paralithic)	14-20	---	---	0	---	Low	Moderate	Low
Ister	Bedrock (lithic)	25-40	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
Fluvaquentic Endoaquolls	---	---	---	---	0	---	High	High	Low
391: Juva	---	---	---	---	0	---	Low	High	Moderate
392: Juva	---	---	---	---	0	---	Low	High	Moderate
401: Lahontan	---	---	---	---	0	---	Moderate	High	High
411: Lapon	Duripan	8-14	4-17	---	0	---	Moderate	High	Low
	Bedrock (lithic)	10-40	---	---					

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
412: Lapon	Duripan	8-14	4-17	---	0	---	Moderate	High	Low
	Bedrock (lithic)	10-40	---	---					
Rubble Land	---	---	---	---	---	---	---	---	---
Rock Outcrop	---	---	---	---	---	---	---	---	---
413: Lapon	Duripan	8-14	4-17	---	0	---	Moderate	High	Low
	Bedrock (lithic)	10-40	---	---					
Fulstone	Duripan	14-20	4-17	---	0	---	Moderate	High	Low
Old Camp	Bedrock (lithic)	10-20	---	---	0	---	Moderate	High	Low
441: Lunder	Duripan	14-20	4-17	---	0	---	Low	Moderate	Low
451: Obanion	---	---	---	---	0	---	High	High	Moderate
452:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
452: Obanion	---	---	---	---	0	---	High	High	Moderate
453: Obanion	---	---	---	---	0	---	High	High	Moderate
Obanion	---	---	---	---	0	---	High	High	Moderate
462: Olac	Bedrock (lithic)	8-14	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
464: Olac	Bedrock (lithic)	8-14	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
466: Olac	Bedrock (lithic)	8-14	---	---	0	---	Moderate	Moderate	Low
Ister	Bedrock (lithic)	25-40	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
467: Olac	Bedrock (lithic)	8-14	---	---	0	---	Moderate	Moderate	Low
Old Camp	Bedrock (lithic)	10-20	---	---	0	---	Moderate	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
471: Oppio	Bedrock (lithic)	20-40	---	---	0	---	Low	Moderate	Low
Nosrac	---	---	---	---	0	---	Moderate	High	Low
481: Orizaba	---	---	---	---	0	---	High	High	High
482: Orizaba	---	---	---	---	0	---	High	High	High
483: Orizaba	---	---	---	---	0	---	Moderate	High	High
484: Orizaba	---	---	---	---	0	---	High	High	High
486:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
486: Orizaba	---	---	---	---	0	---	High	High	High
Delp	---	---	---	---	0	---	Low	High	Moderate
491: Otomo	Duripan	6-14	4-17	---	0	---	Low	High	Moderate
501: Parran	---	---	---	---	0	---	High	High	High
511: Patna	---	---	---	---	0	---	Low	High	Low
512: Patna	---	---	---	---	0	---	Low	High	Low
514: Patna	---	---	---	---	0	---	Low	High	Low
516: Patna	---	---	---	---	0	---	Low	High	Low
517: Patna	---	---	---	---	0	---	Low	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
517: Hough	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	0	---	None	High	High
518: Patna	---	---	---	---	0	---	Low	High	Low
519: Patna	---	---	---	---	0	---	Low	High	Low
521: Pizene	---	---	---	---	0	---	Low	High	High
522: Pizene	---	---	---	---	0	---	Low	High	High
Orizaba	---	---	---	---	0	---	High	High	High
523: Pizene	---	---	---	---	0	---	Low	High	High
524: Pizene	---	---	---	---	0	---	Low	High	High

531:

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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
531: Perazzo	---	In	In	---	0	In	Low	High	Low
532: Perazzo	---	---	---	---	0	---	Low	High	Low
534: Perazzo	---	---	---	---	0	---	Low	High	Low
535: Perazzo	---	---	---	---	0	---	Low	High	Low
541: Uripnes	Bedrock (paralithic)	3-14	---	---	0	---	Low	High	Moderate
Chill	Bedrock (paralithic)	6-14	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
551: Rawe	---	---	---	---	0	---	Low	High	Low
552: Rawe	---	---	---	---	0	---	Low	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
552: Rawe	---	---	---	---	0	---	Low	High	Low
553: Rawe	---	---	---	---	0	---	Low	High	Low
Malpais	---	---	---	---	0	---	Low	High	Low
561: Rebel	---	---	---	---	0	---	Moderate	High	Low
Haybourne	---	---	---	---	0	---	Moderate	High	Low
571: Reno	Duripan	20-40	4-17	---	0	---	Moderate	High	Low
572: Reno	Duripan	20-40	4-17	---	0	---	Moderate	High	Low
581: Risue	Duripan	10-20	4-17	---	0	---	Low	High	Low
582: Risue	Duripan	10-20	4-17	---	0	---	Low	High	Low

591:

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
591: Rose Creek	---	---	---	---	0	---	High	High	Low
Fallon	---	---	---	---	0	---	High	High	Low
601: Rusty	---	---	---	---	0	---	Low	High	Moderate
Playas	---	---	---	---	0	---	None	High	High
603: Rusty	---	---	---	---	0	---	Low	High	Moderate
Isolde	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	0	---	None	High	High
604: Rusty	---	---	---	---	0	---	Low	High	Moderate
Playas	---	---	---	---	0	---	None	High	High
611: Sagouspe	---	---	---	---	0	---	Moderate	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
612: Sagouspe	---	---	---	---	0	---	Moderate	High	Low
Obanion	---	---	---	---	0	---	High	High	Moderate
613: Sagouspe	---	---	---	---	0	---	High	High	Low
Dithod	---	---	---	---	0	---	High	High	Low
Kimmerling	---	---	---	---	0	---	High	Moderate	Low
621: Saralegui	---	---	---	---	0	---	Moderate	High	Low
Obanion	---	---	---	---	0	---	High	High	Moderate
623: Saralegui	---	---	---	---	0	---	Moderate	High	Low
625: Saralegui	---	---	---	---	0	---	Moderate	High	Low
626:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
626: Saralegui	---	---	---	---	0	---	Moderate	High	Low
Saralegui	---	---	---	---	0	---	Moderate	High	Low
627: Saralegui Variant	---	---	---	---	0	---	Moderate	High	Low
Obanion	---	---	---	---	0	---	High	High	Moderate
631: Singatse	Bedrock (paralithic)	4-10	---	---	0	---	Low	High	Low
	Bedrock (lithic)	8-14	---	---					
632: Singatse	Bedrock (paralithic)	4-10	---	---	0	---	Low	High	Low
	Bedrock (lithic)	8-14	---	---					
Rock Outcrop	---	---	---	---	---	---	---	---	---
633:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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
633: Singatse	Bedrock (paralithic)	4-10	---	---	0	---	Low	High	Low
	Bedrock (lithic)	8-14	---	---					
Theon	Bedrock (lithic)	8-14	---	---	0	---	Low	High	Low
641: Tocan	---	---	---	---	0	---	Low	High	Low
642: Tocan	---	---	---	---	0	---	Low	High	Low
643: Tocan	---	---	---	---	0	---	Low	High	Low
644: Tocan	---	---	---	---	0	---	Low	High	Low
Yerington	---	---	---	---	0	---	Low	High	Moderate
651: Theon	Bedrock (lithic)	8-14	---	---	0	---	Low	High	Low
652:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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
652:									
Theon	Bedrock (lithic)	8-14	---	---	0	---	Low	High	Low
Theon	Bedrock (lithic)	8-14	---	---	0	---	Low	High	Low
Olac	Bedrock (lithic)	8-14	---	---	0	---	Moderate	Moderate	Low
653:									
Theon	Bedrock (lithic)	8-14	---	---	0	---	Low	High	Low
Lapon	Duripan	8-14	4-17	---	0	---	Moderate	High	Low
	Bedrock (lithic)	10-40	---	---					
Olac	Bedrock (lithic)	8-14	---	---	0	---	Moderate	Moderate	Low
654:									
Theon	Bedrock (lithic)	8-14	---	---	0	---	Low	High	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
Old Camp	Bedrock (lithic)	10-20	---	---	0	---	Moderate	High	Low
655:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
655: Theon	Bedrock (lithic)	8-14	---	---	0	---	Low	High	Low
Yerington	---	---	---	---	0	---	Low	High	Moderate
657: Theon	Bedrock (lithic)	8-14	---	---	0	---	Low	High	Low
Theon	Bedrock (lithic)	8-14	---	---	0	---	Low	High	Low
661: Isolde	---	---	---	---	0	---	Low	High	Low
662: Isolde	---	---	---	---	0	---	Low	High	Low
Patna	---	---	---	---	0	---	Low	High	Low
663: Isolde	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	0	---	None	High	High
671:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
671: Toulon	---	---	---	---	0	---	Low	High	Low
681: Yerington Variant	---	---	---	---	0	---	Low	High	High
691: Ultra	---	---	---	---	0	---	Low	High	High
701: Veta	---	---	---	---	0	---	Moderate	High	Low
702: Veta	---	---	---	---	0	---	Moderate	High	Low
704: Veta	---	---	---	---	0	---	Moderate	High	Low
705: Veta	---	---	---	---	0	---	Moderate	High	Low
711: Vylach	Duripan	9-17	4-17	---	0	---	Low	High	Low
	Bedrock (paralithic)	20-30	---	---					

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
711: Weena	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Moderate
	Bedrock (lithic)	16-18	---	---					
721: Wabuska	---	---	---	---	0	---	High	High	Low
Fallon	---	---	---	---	0	---	High	High	Low
722: Wabuska	---	---	---	---	0	---	High	High	Low
Fallon	---	---	---	---	0	---	High	High	Low
723: Wabuska	---	---	---	---	0	---	High	High	Low
Fallon	---	---	---	---	0	---	High	High	Low
724: Wabuska	---	---	---	---	0	---	High	High	Low
725: Wabuska	---	---	---	---	0	---	High	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
725: Delp	---	---	---	---	0	---	Low	High	Moderate
Playas	---	---	---	---	0	---	None	High	High
731: Hunewill	---	---	---	---	0	---	Moderate	Moderate	Low
732: Hunewill	---	---	---	---	0	---	Moderate	Moderate	Low
733: Hunewill	---	---	---	---	0	---	Moderate	Moderate	Low
734: Hunewill	---	---	---	---	0	---	Moderate	Moderate	Low
Stucky	---	---	---	---	0	---	Moderate	High	Low
735: Hunewill	---	---	---	---	0	---	Moderate	Moderate	Low
Stucky	---	---	---	---	0	---	Moderate	High	Low
741:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
741: Wedertz	---	---	---	---	0	---	Moderate	High	Low
Wellington	Duripan	12-20	4-17	---	0	---	Moderate	Moderate	Low
Saralegui	---	---	---	---	0	---	Moderate	High	Low
742: Wedertz	---	---	---	---	0	---	Moderate	High	Low
Wellington	Duripan	12-20	4-17	---	0	---	Moderate	Moderate	Low
743: Wedertz	---	---	---	---	0	---	Moderate	High	Low
Wellington	Duripan	12-20	4-17	---	0	---	Moderate	Moderate	Low
744: Wedertz	---	---	---	---	0	---	Moderate	High	Low
Saralegui	---	---	---	---	0	---	Moderate	High	Low
Wellington	Duripan	12-20	4-17	---	0	---	Moderate	Moderate	Low

746:

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
746: Wellsed	Duripan	20-40	4-17	---	0	---	Moderate	High	Low
Wedlar	---	---	---	---	0	---	Moderate	High	Low
751: Malpais	---	---	---	---	0	---	Low	High	Low
753: Malpais	---	---	---	---	0	---	Low	High	Low
754: Malpais	---	---	---	---	0	---	Low	High	Low
Malpais	---	---	---	---	0	---	Low	High	Low
755: Malpais	---	---	---	---	0	---	Low	High	Low
Yerington	---	---	---	---	0	---	Low	High	Moderate
761: Yerington	---	---	---	---	0	---	Low	High	Moderate
762:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
762: Yerington	---	---	---	---	0	---	Low	High	Moderate
763: Yerington	---	---	---	---	0	---	Low	High	Moderate
764: Yerington	---	---	---	---	0	---	Low	High	Moderate
765: Yerington	---	---	---	---	0	---	Low	High	Moderate
766: Yerington	---	---	---	---	0	---	Low	High	Moderate
767: Yerington	---	---	---	---	0	---	Low	High	Moderate
771: Biddleman	---	---	---	---	0	---	Low	High	High
Biddleman	---	---	---	---	0	---	Low	High	High
781: Celeton	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
782:									
Weena	Bedrock (paralithic)	4-14	---	---	0	---	Low	High	Moderate
	Bedrock (lithic)	16-18	---	---					
Malpais	---	---	---	---	0	---	Low	High	Low
791:									
Flex	Bedrock (paralithic)	6-12	---	---	0	---	Moderate	Moderate	Low
Duco	Bedrock (lithic)	10-20	---	---	0	---	Moderate	Moderate	Low
792:									
Osobb	Duripan	8-19	0-3	---	0	---	Low	High	Low
	Bedrock (lithic)	9-20	---	---					
Pirouette	Duripan	11-20	0-3	---	0	---	Low	High	Moderate
	Bedrock (lithic)	12-23	---	---					
Rock Outcrop	---	---	---	---	---	---	---	---	---
793:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
793: Pirouette	Duripan	11-20	0-3	---	0	---	Low	High	Moderate
	Bedrock (lithic)	12-23	---	---					
802: Loomer	Bedrock (lithic)	14-20	---	---	0	---	Low	Moderate	Low
Zephan	Bedrock (lithic)	25-40	---	---	0	---	Moderate	Moderate	Moderate
Olac	Bedrock (lithic)	8-14	---	---	0	---	Moderate	Moderate	Low
803: Loomer	Bedrock (lithic)	14-20	---	---	0	---	Low	Moderate	Low
Loomer	Bedrock (lithic)	14-20	---	---	0	---	Low	Moderate	Low
811: Trid	Bedrock (paralithic)	20-40	---	---	0	---	Moderate	Moderate	Low
Trid	Bedrock (paralithic)	20-40	---	---	0	---	Moderate	Moderate	Low
Drit	---	---	---	---	0	---	Moderate	Moderate	Low
812:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
812: Trid	Bedrock (paralithic)	20-40	---	---	0	---	Moderate	Moderate	Low
Roloc	Bedrock (paralithic)	14-20	---	---	0	---	Moderate	Moderate	Low
Drit	---	---	---	---	0	---	Moderate	Moderate	Low
821: Badland	---	---	---	---	---	---	---	---	---
822: Dumps	---	---	---	---	---	---	---	---	---
823: Gypsum Land	---	---	---	---	---	---	---	---	---
824: Pits	---	---	---	---	---	---	---	---	---
825: Pits	---	---	---	---	---	---	---	---	---
826: Playas	---	---	---	---	0	---	None	High	High

827:

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
827: Slickens	---	---	---	---	---	---	---	---	---
831: Ister	Bedrock (lithic)	25-40	---	---	0	---	Moderate	Moderate	Low
Hyloc	Bedrock (paralithic)	14-20	---	---	0	---	Low	Moderate	Low
	Bedrock (lithic)	22-26	---	---					
Lunder	Duripan	14-20	4-17	---	0	---	Low	Moderate	Low
841: Bradshaw	Bedrock (lithic)	40-60	---	---	0	---	Moderate	Moderate	Low
Hartig	Bedrock (lithic)	40-60	---	---	0	---	Moderate	Moderate	Low
851: Tenpin	---	---	---	---	0	---	Low	Moderate	Low
Shree	---	---	---	---	0	---	Moderate	Moderate	Low
861: Shree	---	---	---	---	0	---	Moderate	Moderate	Low

871:

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
871:									
Nall	Bedrock (paralithic)	7-20	---	---	0	---	Moderate	Moderate	Low
	Bedrock (lithic)	18-22	---	---					
Luppino	Bedrock (paralithic)	12-18	---	---	0	---	Moderate	Moderate	Moderate
	Bedrock (lithic)	18-24	---	---					
Hotsprings	---	---	---	---	0	---	Moderate	Moderate	Low
Fluvaquentic Endoaquolls	---	---	---	---	0	---	High	High	Low
881:									
Ravenell Variant	Bedrock (paralithic)	12-20	---	---	0	---	Low	Moderate	Low
Devils Variant	Bedrock (paralithic)	20-40	---	---	0	---	Moderate	Moderate	Low
891:									
Berit	Bedrock (paralithic)	4-12	---	---	0	---	Moderate	Moderate	Low
Shoken	Bedrock (paralithic)	4-10	---	---	0	---	Moderate	Moderate	Low
	Bedrock (lithic)	24-28	---	---					
892:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
892: Berit	Bedrock (paralithic)	4-12	---	---	0	---	Moderate	Moderate	Low
Shoken	Bedrock (paralithic)	4-10	---	---	0	---	Moderate	Moderate	Low
	Bedrock (lithic)	24-28	---	---					
893: Berit	Bedrock (paralithic)	4-12	---	---	0	---	Moderate	Moderate	Low
Saralegui	---	---	---	---	0	---	Low	High	Moderate
911: Fulstone Variant	Duripan	20-30	---	---	0	---	Low	Moderate	Low
Devils	Bedrock (paralithic)	20-36	---	---	0	---	Moderate	Moderate	Low
	Bedrock (lithic)	28-31	---	---					
Glean	Bedrock (lithic)	40-60	---	---	0	---	Moderate	Moderate	Low
921: Glean	Bedrock (lithic)	40-70	---	---	0	---	Moderate	Moderate	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
921:									
Devis	Bedrock (paralithic)	20-36	---	---	0	---	Moderate	Moderate	Low
	Bedrock (lithic)	28-31	---	---					
922:									
Glean	Bedrock (lithic)	40-70	---	---	0	---	Moderate	Moderate	Low
Devis	Bedrock (paralithic)	20-36	---	---	0	---	Moderate	Moderate	Low
	Bedrock (lithic)	28-31	---	---					
Rock Outcrop	---	---	---	---	---	---	---	---	---
923:									
Glean	Bedrock (lithic)	40-70	---	---	0	---	Moderate	Moderate	Low
Ticino	Bedrock (paralithic)	20-40	---	---	0	---	Moderate	Moderate	Low
Hartig	Bedrock (lithic)	40-60	---	---	0	---	Moderate	Moderate	Low
932:									
Shoken	Bedrock (paralithic)	4-10	---	---	0	---	Moderate	Moderate	Low
	Bedrock (lithic)	24-28	---	---					

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
932: Rock Outcrop	---	---	---	---	---	---	---	---	---
951: Koontz	Bedrock (paralithic)	8-20	---	---	0	---	Moderate	Moderate	Low
Haar	Bedrock (paralithic)	4-10	---	---	0	---	Moderate	Moderate	Low
Ravenell	Bedrock (paralithic)	6-14	---	---	0	---	Low	Moderate	Low
952: Koontz, very stony	Bedrock (paralithic)	8-20	---	---	0	---	Moderate	Moderate	Low
Tristan, VERY STONY	Bedrock (paralithic)	40-60	---	---	0	---	Moderate	Moderate	Low
Devada, VERY STONY	Bedrock (lithic)	12-20	---	---	0	---	Low	Moderate	Low
961: Luppino	Bedrock (paralithic)	12-18	---	---	0	---	Moderate	Moderate	Moderate
	Bedrock (lithic)	18-22	---	---					
971: Minneha	Bedrock (paralithic)	13-20	---	---	0	---	Moderate	Moderate	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
971: Drit	---	---	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
972: Berit	Bedrock (paralithic)	4-12	---	---	0	---	Moderate	Moderate	Low
Minneha	Bedrock (paralithic)	13-20	---	---	0	---	Moderate	Moderate	Low
Wile	Bedrock (paralithic)	12-20	---	---	0	---	Low	Moderate	Low
981: Ravenell	Bedrock (paralithic)	6-14	---	---	0	---	Low	Moderate	Low
982: Ravenell	Bedrock (paralithic)	6-14	---	---	0	---	Low	Moderate	Low
Haar	Bedrock (paralithic)	4-10	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
991: Roloc	Bedrock (paralithic)	14-20	---	---	0	---	Moderate	Moderate	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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
991: Drit	---	In	In	---	0	In	Moderate	Moderate	Low
1001: Rowel	Bedrock (lithic)	10-14	---	Indurated	0	---	Moderate	Moderate	Low
1002: Rowel	Bedrock (lithic)	10-14	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1011: Smedley	Duripan	14-20	---	---	0	---	Low	High	Low
1012: Smedley	Duripan	14-20	---	---	0	---	Low	High	Low
1013: Smedley	Duripan	14-20	---	---	0	---	Low	High	Low
Smedley	Duripan	14-20	---	---	0	---	Low	High	Low
1014: Smedley	Duripan	14-20	---	---	0	---	Low	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
1014: Smedley	Duripan	14-20	---	---	0	---	Low	High	Low
1021: Springmeyer	---	---	---	---	0	---	Moderate	High	Low
1031: Burnborough	---	---	---	---	0	---	Moderate	Moderate	Low
Glean	Bedrock (lithic)	40-60	---	---	0	---	Moderate	Moderate	Low
1041: Whichman	Bedrock (lithic)	40-60	---	---	0	---	Moderate	Low	Low
Ister	Bedrock (lithic)	25-40	---	---	0	---	Moderate	Moderate	Low
Rock Outcrop	---	---	---	---	---	---	---	---	---
1051: Zyzi	Bedrock (paralithic)	4-10	---	---	0	---	Moderate	Moderate	Low
1072: Hawsley	---	---	---	---	0	---	Low	High	Low
1073:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
1073:									
Hawsley	---	---	---	---	0	---	Low	High	Low
Gamgee	---	---	---	---	0	---	Low	High	Low
1074:									
Hawsley	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	0	---	None	High	High
1075:									
Hawsley	---	---	---	---	0	---	Low	High	Low
Playas	---	---	---	---	0	---	None	High	High
1081:									
Stucky	---	---	---	---	0	---	Moderate	High	Low
1082:									
Stucky	---	---	---	---	0	---	Moderate	High	Low
Stucky	---	---	---	---	0	---	Moderate	High	Low
1083:									

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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
1083: Stucky	---	---	---	---	0	---	Moderate	High	Low
Hunewill	---	---	---	---	0	---	Moderate	Moderate	Low
Veta	---	---	---	---	0	---	Moderate	High	Low
1091: Glean Variant	Bedrock (paralithic)	20-40	---	---	0	---	Low	Moderate	Low
Hartig Variant	Bedrock (lithic)	10-20	---	---	0	---	Moderate	Moderate	Low
Rubble Land	---	---	---	---	---	---	---	---	---
1103: Mirkwood	Bedrock (lithic)	7-14	---	---	0	---	Low	Moderate	Low
Nemico	Duripan	10-20	0-3	---	0	---	Low	High	Low
	Bedrock (lithic)	11-25	---	---					
1110: Surgem	Bedrock (lithic)	20-30	---	---	0	---	Low	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
1110: Olac	Bedrock (lithic)	8-14	---	---	0	---	Moderate	Moderate	Low
Cagle	Bedrock (paralithic)	20-40	---	---	0	---	Low	Moderate	Low
1121: Duco	Bedrock (lithic)	10-20	---	---	0	---	Moderate	Moderate	Low
Nosrac	---	---	---	---	0	---	Moderate	High	Low
1131: Gamgee	---	---	---	---	0	---	Low	High	Moderate
1141: Old Camp	Bedrock (lithic)	10-20	---	---	0	---	Moderate	High	Low
Mirkwood	Bedrock (lithic)	4-14	---	---	0	---	Low	Moderate	Low
Nemico	Duripan	10-20	0-3	---	0	---	Low	High	Low
	Bedrock (lithic)	11-25	---	---					
1142: Old Camp	Bedrock (lithic)	10-20	---	---	0	---	Moderate	High	Low

Table K2. - Soil Features - Continued

Lyon County Area, Nevada

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			
1142: Holbrook Variant	Bedrock (lithic)	20-40	---	---	0	---	Moderate	Moderate	Low
1143: Old Camp	Bedrock (lithic)	10-20	---	---	0	---	Moderate	High	Low
Reno Variant	Duripan	15-20	4-17	---	0	---	Moderate	Moderate	Low
	Bedrock (lithic)	20-60	---	---					
Hyloc	Bedrock (paralithic)	14-20	---	---	0	---	Low	Moderate	Low
	Bedrock (lithic)	20-24	---	---					
1144: Jubilee	---	---	---	---	0	---	High	High	Low
Dressler	---	---	---	---	0	---	High	Moderate	Low
Kimmerling	---	---	---	---	0	---	High	High	Low
Jubilee	---	---	---	---	0	---	High	Moderate	Low
1145: Water	---	---	---	---	---	---	---	---	---