Rangeland Ecological Site List

lrr_mlra_submlr	EcoSite	EcoSiteName	Below	Normal	Above
B006X					
	R006XY102WA	Loamy 15+ PZ	1100	1300	1500
	R006XY103WA	Cool Loamy 15+ PZ	1100	1300	1500
	R006XY201WA	Dry Stony 15+ PZ	400	500	600
	R006XY202WA	Stony 15+ PZ	600	700	800
	R006XY203WA	Cool Stony 15+ PZ	800	900	1000
	R006XY204WA	High Mountain Shallow 15+ PZ	800	900	1000
	R006XY301WA	Very Shallow 15+ PZ	150	200	300
	R006XY601WA	Wet Meadow 15+ PZ	4000	6000	7500
	R006XY602WA	Semi-Wet Meadow 15+ PZ	3000	4000	5000
	R006XY603WA	High Mountain Cold Meadow 15+ P	3000	4000	5000
	R006XY604WA	Subalpine Wet Shrub Meadow			
	R006XY605WA	Subalpine Dry Shrub Meadow			
	R006XY701WA	Mountain Shallow	500	800	1000
	R006XY702WA	Mountain Park	800	1000	1200
	R006XY703WA	High Mountain Park	1100	1300	1500
	R006XY704WA	Subalpine Park	700	900	1100

lrr_mlra_submlr	EcoSite	EcoSiteName	Below	Normal	Above
B007X					
	R007XY101WA	Dry Loamy 6-9 PZ	300	400	500
	R007XY102WA	Loamy 6-9 PZ	500	600	700
	R007XY103WA	Cool Loamy 6-9 PZ	600	700	850
	R007XY201WA	Dry Stony 6-9 PZ	250	350	450
	R007XY202WA	Stony 6-9 PZ	350	450	550
	R007XY203WA	Cool Stony 6-9 PZ	500	600	750
	R007XY301WA	Very Shallow 6-9 PZ	100	200	300
	R007XY302WA	Very Shallow Desert Pavement 6-9	50	100	200
	R007XY303WA	Clayey 6-9 PZ	250	350	450
	R007XY401WA	Alkali Bottom 6-9 PZ	1000	1500	1800
	R007XY402WA	Loamy Bottom 6-9 PZ	1500	2000	2500
	R007XY403WA	Stony Bottom 6-9 PZ	350	450	550
	R007XY501WA	Sandy 6-9 PZ	400	500	700
	R007XY502WA	Sands 6-9 PZ	500	600	800
	R007XY603WA	Wet Alkali Meadow 6-9 PZ	2500	3000	4000
	R007XY701WA	Calcareous Loam 6-9 PZ	300	450	550

lrr_mlra_submlr	EcoSite	EcoSiteName	Below	Normal	Above
B008X					
	R008XY101WA	Dry Loamy 9-15 PZ	600	750	900
	R008XY102WA	Loamy 9-15 PZ	700	900	1200
	R008XY103WA	Cool Loamy 9-15 PZ	800	1000	1200
	R008XY201WA	Dry Stony 9-15 PZ	300	450	550
	R008XY202WA	Stony 9-15 PZ	300	600	750
	R008XY203WA	Cool Stony 9-15 PZ	500	800	1000
	R008XY301WA	Very Shallow 9-15 PZ	150	200	300
	R008XY302WA	Dry Clayey 9-15 PZ	200	350	450
	R008XY303WA	Clayey 9-15 PZ	200	300	400
	R008XY304WA	Cool Clayey 9-15 PZ	450	500	600
	R008XY401WA	Alkali Bottom 9-15 PZ	2000	2500	3500
	R008XY402WA	Loamy Bottom 9-15 PZ	2000	3000	4000
	R008XY501WA	Sandy 9-15 PZ	400	600	750
	R008XY502WA	Sands 9-15 PZ	450	700	850
	R008XY601WA	Wet Meadow 9-15 PZ	4000	6000	7500
	R008XY602WA	Semi-Wet Meadow 9-15 PZ	3000	4000	5000
	R008XY603WA	Wet Alkali Meadow 9-15 PZ	3000	4000	5000
	R008XY701WA	Calcareous Loam 9-15 PZ	450	600	700

lrr_mlra_submlr	EcoSite	EcoSiteName	Below	Normal	Above
B009X					
	R009XY102WA	Loamy 15 + PZ	1100	1300	1500
	R009XY103WA	Cool Loamy 15 + PZ	1100	1300	1500
	R009XY201WA	Dry Stony 15+ PZ	500	600	700
	R009XY202WA	Stony 15 + PZ	700	800	900
	R009XY203WA	Cool Stony 15+ PZ	900	1000	1100
	R009XY301WA	Very Shallow 15 + PZ	150	200	300
	R009XY401WA	Alkali Bottom 15+ PZ	2000	3000	4000
	R009XY402WA	Loamy Bottom 15 + PZ	2000	3000	4000
	R009XY403WA	Stony Bottom 15 + PZ	500	1000	1500
	R009XY501WA	Sandy 15+ PZ	500	600	700
	R009XY502WA	Sands 15+ PZ	450	700	850
	R009XY601WA	Wet Meadow 15+ PZ	4000	6000	7500
	R009XY602WA	Semi-Wet Meadow 15+ PZ	3000	4000	5000
	R009XY701WA	Calcareous Loam 15+ PZ		800	

lrr_mlra_submlr	EcoSite	EcoSiteName	Below	Normal	Above
E043A					
	R043XY101WA	Dry Loamy 15+ PZ	800	900	1000
	R043XY102WA	Loamy 15+ PZ	1100	1300	1500
	R043XY103WA	Cool Loamy 15+ PZ	1100	1300	1500
	R043XY201WA	Dry Stony 15+ PZ	200	400	600
	R043XY202WA	Stony 15+ PZ	700	800	900
	R043XY203WA	Cool Stony 15+ PZ	900	1000	1100
	R043XY301WA	Very Shallow 15+ PZ	150	200	300
	R043XY302WA	High Mountain Very Shallow			
	R043XY601WA	Wet Meadow 15+ PZ	4000	6000	7500
	R043XY602WA	Semi-Wet Meadow 15+ PZ	3000	4000	5000
	R043XY603WA	High Mountain Cold Meadow 15+ P	3000	4000	5000
	R043XY702WA	Mountain Park			
	R043XY703WA	High Mountain Park			

lrr_mlra_submlr	EcoSite	EcoSiteName	Below	Normal	Above
E044X					
	R044XY601WA	Wet Meadow 15+ PZ	5000	6000	7000
	R044XY602WA	Semi-Wet Meadow 15+ PZ	3000	4000	5000