

Form A.9.2–MEADOW VEGETATION DATA				Date:		Observer:		
Watershed Name:				Database Code:				
UTM Zone:				Elevation (m):				
UTMs: Northing				Easting				
Location in Basin: Low Mid High								
Record the relative aerial cover of the meadow complex by meadow type (%): Standing Water (SW) _____ Wet Meadow _____ Mesic Meadow _____ Dry Meadow _____ Shrub Meadow _____ The meadow types are described in Appendix 3, exhibit A.3.1, and their characteristic species are in Appendix 9, table A.9.1.								
Record the following data for each meadow type that occurs in the meadow complex: Dominant indicator species and aerial cover (%): record as trace < 1 (trace); 1-5; 5-25; 25-50; 50-75; 75-100. Vigor and mortality of each species: record as high (H), moderate (M), or low (L) as described in Appendix 9, exhibit A.9.2. Record Wetland Indicator Status (WIS), successional status (Succ), and bank stability (Stab) of each species: record values for each species from the meadow species list as described in Appendix 9, table A.9.1. Nativity of the species: record as yes (Y) or no (N) as indicated in the meadow species list (table A.9.1).								
Record the following data for the meadow type summaries: Cover: estimate and record average vegetation cover for the entire meadow type. Vigor and Mortality: record value most indicative of response to disturbance for the meadow type as described in Appendix 9, exhibit A.9.2. WIS, Succ, and Stab: record most common values for the meadow type. Native: record total number of nonnative species for the meadow type.								
Meadow Type	Dominant Indicator Species	Cover (%)	Vigor H/M/L	Mort H/M/L	WIS O/F/FW /FU/U	Succ E/M/L	Stab H/M/L	Native Y/N
SW								
SW								
SW								
SW								
SW								
SW								
Standing Water Meadow Summary								
Wet								
Wet								
Wet								
Wet								
Wet								
Wet								
Wet Meadow Summary								

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Form A.9.2–MEADOW VEGETATION DATA				Date:		Observer:			
Watershed Name:				Database Code:					
UTM Zone:				Elevation (m):					
UTMs: Northing				Easting					
Location in Basin:				Low	Mid	High			
Meadow Type	Dominant Indicator Species	Cover (%)	Vigor H/M/L	Mort H/M/L	WIS O/F/FW /FU/U	Succ E/M/L	Stab H/M/L	Native Y/N	
Mesic									
Mesic									
Mesic									
Mesic									
Mesic									
Mesic									
Mesic Meadow Summary									
Dry									
Dry									
Dry									
Dry									
Dry									
Dry									
Dry Meadow Summary									
Shrub									
Shrub									
Shrub									
Shrub									
Shrub									
Shrub									
Shrub Meadow Summary									
Record the following data for the meadow summary: Cover: estimate and record the average graminoid and forb vegetation cover for the entire meadow. Vigor and mortality: record the value that is most indicative of the meadow response to disturbance as described in Appendix 9, exhibit A.9.2. WIS, Succ, and Stab: record value most indicative of reach disturbance response as described in Appendix 9, exhibit A.9.2. Native: record total number of nonnative species for the entire meadow.									
Meadow Summary Values									
Indicator Species:									
Notes:									