Pasture/Location:		
HEALTH CHECKLIST FOR RIPARIAN AREAS ¹		
. Is the stream channel narrow and deep?	YES	NO
2. Does the stream overflow its banks almost every year?		
. Are streambanks anchored securely by deep and fibrous roots?		
. Is the stream able to move its sediment load during annual floodi	ing?	
. Are new silt or gravel bars present but rare?		
Are eroding or sloughing streambanks rare?		
. Is the stream channel width stable or narrowing?		
. Are streambanks well-vegetated with grasses, sedges and/or shru	ubs?	
. Are noxious weeds rare or absent?		
0. Is bare ground absent?		
1. Are shrubs and trees (if present) of mixed ages?		
2. Do shrubs (if present) have many stems with last year's wood groups.	owth remaining?	
3. Are most grasses at least 3 inches high at the end of the growing	season?	
4. Are water-loving plants vigorous?		
5. Is there a variety of water-loving plant species present?		

¹ Adapted from "Stream Channel and Riparian Area Monitoring Guide" in *Monitoring for Success*. Prepared by J.C. Mosley, Extension Range Management Specialist, Montana State University-Bozeman (8/97).