

## **TYPICAL PROBLEMS ENCOUNTERED ON HAYLAND**

### **Soil Related Problems**

- Classic gully erosion
- Streambank erosion
- Poor soil tilth
- Excess pesticides from prior crop treatment

### **Water Related Problems**

- Seeps, runoff and ponding
- Excess subsurface water
- Nutrient contamination of groundwater
- Deficit water

### **Air Related Problems**

- Chemical drift
- Objectionable odors from application of animal manure or sludge

### **Plant Related Problems**

- Poorly suited to site conditions
- Poorly suited to meeting land user objectives
- Lack of desired quality and quantity
- Poor health and vigor (weedy)

### **Animal Related Problems**

- Poisonous plants for livestock

# New Hampshire's PRACTICE SELECTION GUIDE

August 2002

