

## **SPOIL SPREADING**

### **Design Survey**

Since spreading is part of drainage ditch or canal construction, no separate survey is required.

### **Design Data**

Any restrictions as to depth, maximum elevation, side slopes, or material usage shall be documented.

### **Drawings and Specifications**

The spreading details shall be included with the drainage ditch or irrigation canal drawings and specifications.

### **Layout Survey Notes**

The layout survey shall be adequate to control the location and placement of material considering the restrictions documented in the design data and the details shown on the drawings.

### **Compliance Checks**

All compliance checks during construction shall be recorded in the field notes. A statement of compliance shall be recorded and may be a part of the ditch or canal compliance statement.

### **As-Built Plans**

If construction drawings were prepared for Spoil Spreading, As-Built drawings shall be prepared. These drawings shall reflect all significant changes in measurements, alignment, or design changes. If there were no significant changes, the original drawings shall be marked "As-Built".