

*INSTRUCTION SHEET  
FOR MISSOURI STANDARD DRAWINGS  
29-L-150 THRU 29-L-160*

*All drawings in series 29-L-150 thru 29-L-160.*

- (1) In accordance with Missouri Construction Specification 378, Earth Dams, show the type of compaction desired on this drawing. Roller compaction may also be used in all cases where dozer compaction is adequate. In cases where only roller compaction is permitted, mark out "or dozer".*
- (2) Fill in side slope value.*
- (3) Fill in percent settlement in the note "Overfill allowance for settlement equals \_\_\_\_% of dam height at any given station". See Missouri Conservation Practice Standard 378, Pond for information on percent settlement. This data at given stations is shown in printout data of "Pond Program".*
- (4) Include all pertinent pipe detail drawings. These detail sheets may include the following if needed in accordance with Missouri Practice Standard 378, Pond.
  - a. Inlet detail.*
  - b. Anti-seep details.*
  - c. Trash rack details.*
  - d. Outlet support.*
  - e. Standard drawing 29-L-116.*
  - f. Details of Elbow bend for Standard drawings 29-L-152, 29-L-157A and 29-L-159.**