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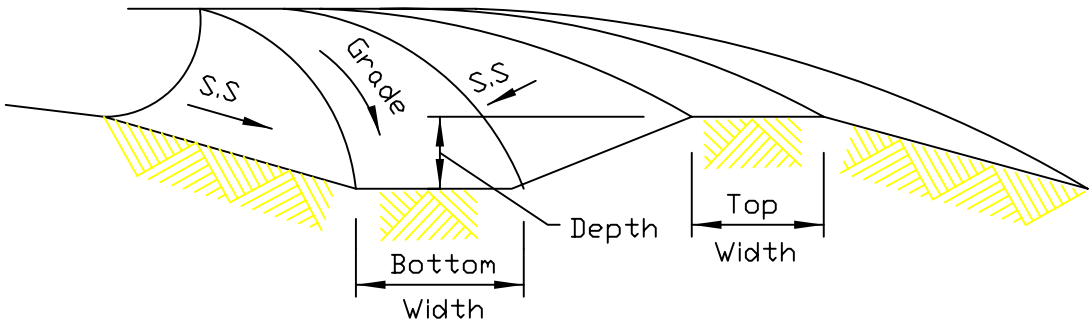
DIVERSION PLAN



Diversion No.			
From Station			
To Station			
Design Data			
Grade, %			
Drainage Area, Ac			
Construction Layout Data			
Bottom Width, Ft.			
Depth, Ft.(Includes Freeboard & Settlement)			
Side Slopes, Ft./Ft.			
Top Width (Berm), Ft.			
Seeding Width, Ft.			
Seeding Area, Sq.Ft.			

NOTES:

1. All trees stumps, brush and debris shall be removed from the construction area and disposed of properly. All old terraces, fence rows, or other obstructions that will interfere with construction or operation shall be removed. All dead furrows, ditches, or gullies to be crossed shall be filled in prior to construction or as part of construction operations.
2. When required topsoil shall be salvaged and spread uniformly over disturbed areas.
3. The diversion will be constructed to the specified lines, grades, width and depth.

Notes: _____

CAD FILE = AR-507.2D

REFERENCE
Project _____
Designed _____ Date _____
Checked _____ Date _____
Approved _____ Date _____

U.S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE
ENGINEERING DESIGN SECTION LITTLE ROCK, ARKANSAS
(ADOPTED FROM ILLINOIS IL-515)

STANDARD DWG. NO.
AR-ENG-507
SHEET 1 OF 1
DATE 5-26-93