

DATA SHEET FOR DRAINAGE MAIN, LATERAL, OR FIELD DITCH

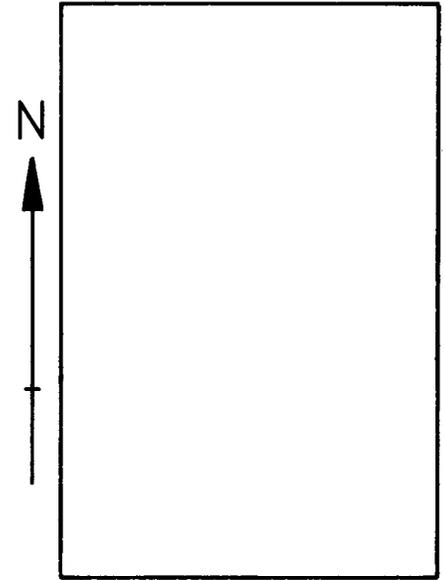
Natural Resource District _____ Field Office _____

Cooperator _____ Location _____

Plan I.D. _____ Other No. _____ Field No. _____

DESIGN AND LAYOUT

Number				
Drainage area (ac.)				
Drainage curve or coeff.				
Q from chart - cfs				
Grade (percent)				
Bottom width (ft.)				
Top width (ft.)				
Flow depth (ft.)				
Side slopes (H:V)				
Cross section area (sq.ft.)				
Length (ft.)				
Capacity (cfs)				



Sketch Map

Legal Description

_____ Sec _____ T _____ R _____

YARDAGE COMPUTATIONS:

Total yardage _____ cu.yd.

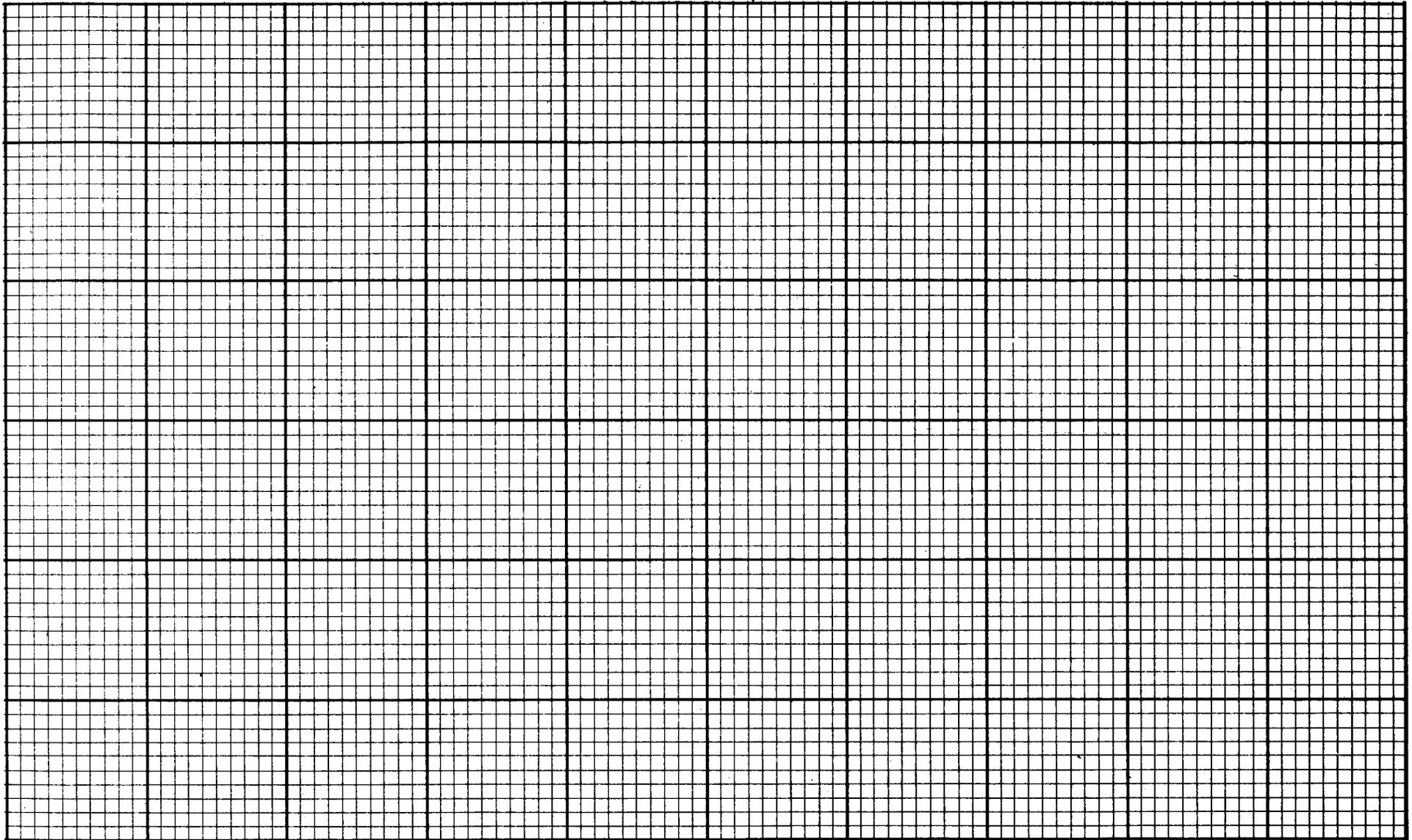
Field Notebook Reference _____

Designed by _____ Date _____

Approved by _____ Date _____

Computation checked by _____ Date _____

CONSTRUCTION CHECK: PLOT CROSS SECTION AND PROFILE BELOW.



Measured length _____ ft.; cross section area _____ sq.ft.; bottom width _____ ft.; depth _____ ft.; grade _____ (percent)

This practice meets specifications: Remarks _____

Signed _____ Date _____