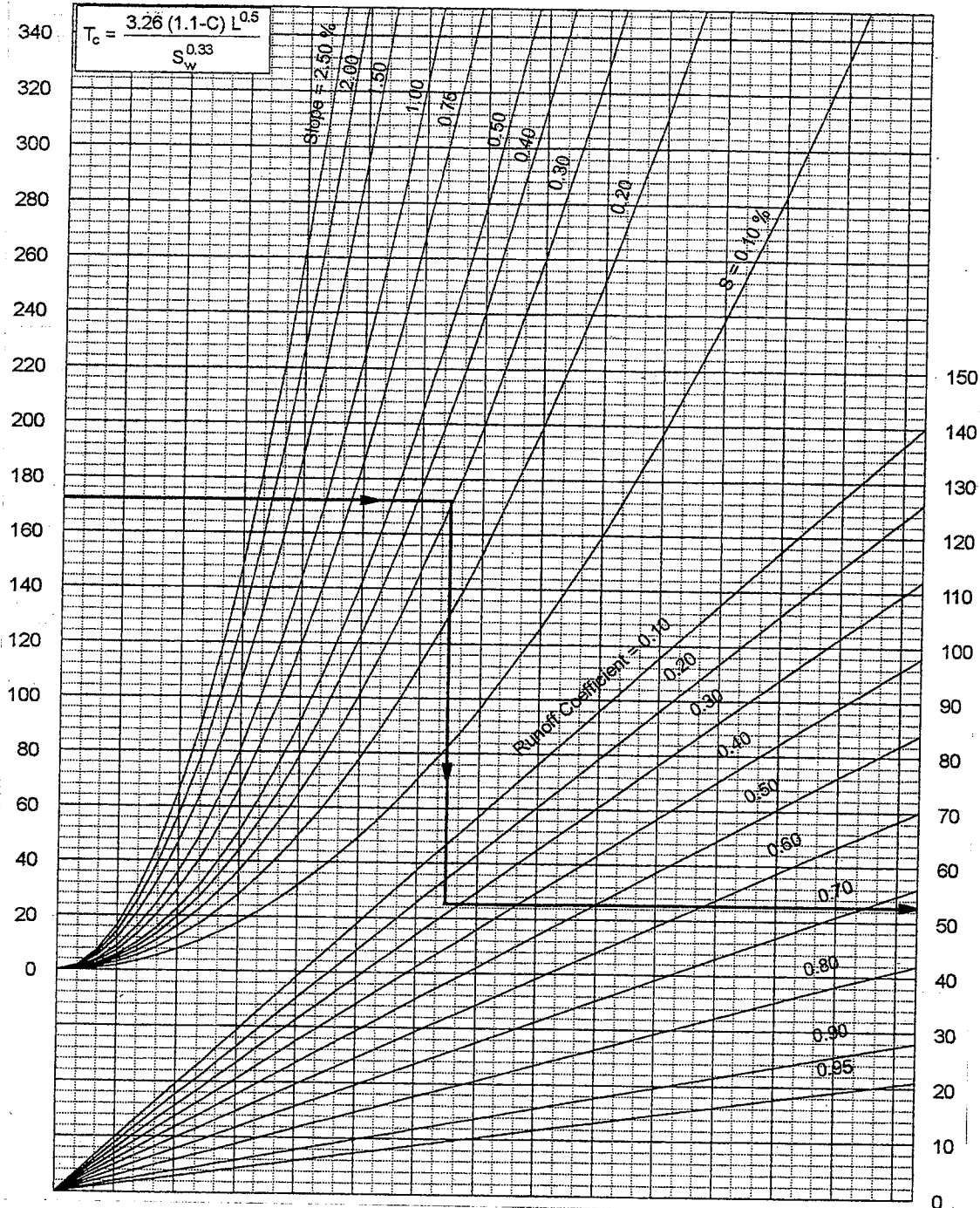


DATE: FEB. 2003

REV 1

OVERLAND TRAVEL DISTANCE in Metres



TIME of CONCENTRATION in Minutes (includes wetting time and overland flow time)

EXAMPLE:

OVERLAND TRAVEL DISTANCE = 172m

SLOPE OF GROUND = .3%

C = .28

OVERLAND TIME = 53 minutes

APPROVED

DIRECTOR OF ENGINEERING

DATE:

Feb. 10/03

CITY OF BURLINGTON
ENGINEERING DEPARTMENT

OVERLAND TIME of FLOW GRAPH

METRIC

SCALE: N.T.S.

DWG. NO.

S-2D