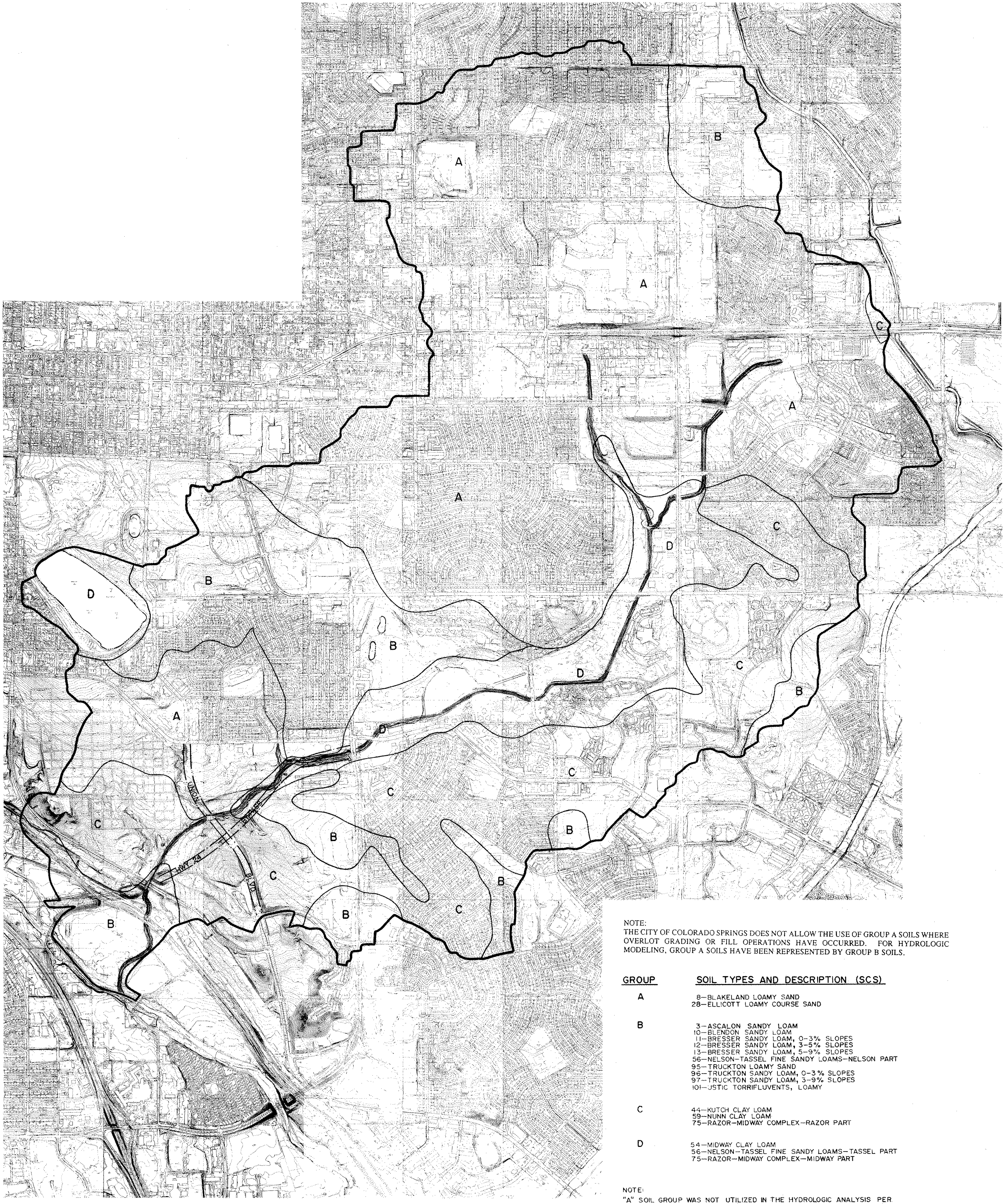


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NOTE:
THE CITY OF COLORADO SPRINGS DOES NOT ALLOW THE USE OF GROUP A SOILS WHERE OVERLOT GRADING OR FILL OPERATIONS HAVE OCCURRED. FOR HYDROLOGIC MODELING, GROUP A SOILS HAVE BEEN REPRESENTED BY GROUP B SOILS.

GROUP	SOIL TYPES AND DESCRIPTION (SCS)
A	8-BLAKELAND LOAMY SAND 28-ELLCOTT LOAMY COURSE SAND
B	3-ASCALON SANDY LOAM 10-BLENDON SANDY LOAM 11-BRESSER SANDY LOAM, 0-3% SLOPES 12-BRESSER SANDY LOAM, 3-5% SLOPES 13-BRESSER SANDY LOAM, 5-9% SLOPES 56-NELSON-TASSEL FINE SANDY LOAMS-NELSON PART 95-TRUCKTON LOAMY SAND 96-TRUCKTON SANDY LOAM, 0-3% SLOPES 97-TRUCKTON SANDY LOAM, 3-9% SLOPES 101-JSTIC TORRIFLUENTS, LOAMY
C	44-KUTCH CLAY LOAM 59-NUNN CLAY LOAM 75-RAZOR-MIDWAY COMPLEX-RAZOR PART
D	54-MIDWAY CLAY LOAM 96-NELSON-TASSEL FINE SANDY LOAMS-TASSEL PART 75-RAZOR-MIDWAY COMPLEX-MIDWAY PART

NOTE:
"A" SOIL GROUP WAS NOT UTILIZED IN THE HYDROLOGIC ANALYSIS PER THE CITY OF COLORADO SPRING AND EL PASO COUNTY DRAINAGE CRITERIA MANUAL.



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PROJECT :
SPRING CREEK DRAINAGE BASIN PLANNING STUDY
OVERALL HYDROLOGIC SOIL GROUPS MAP

SCALE: 1" = 1000'
0 1000 2000 3000

CONTOUR INTERVAL = 2'
FIGURE 6