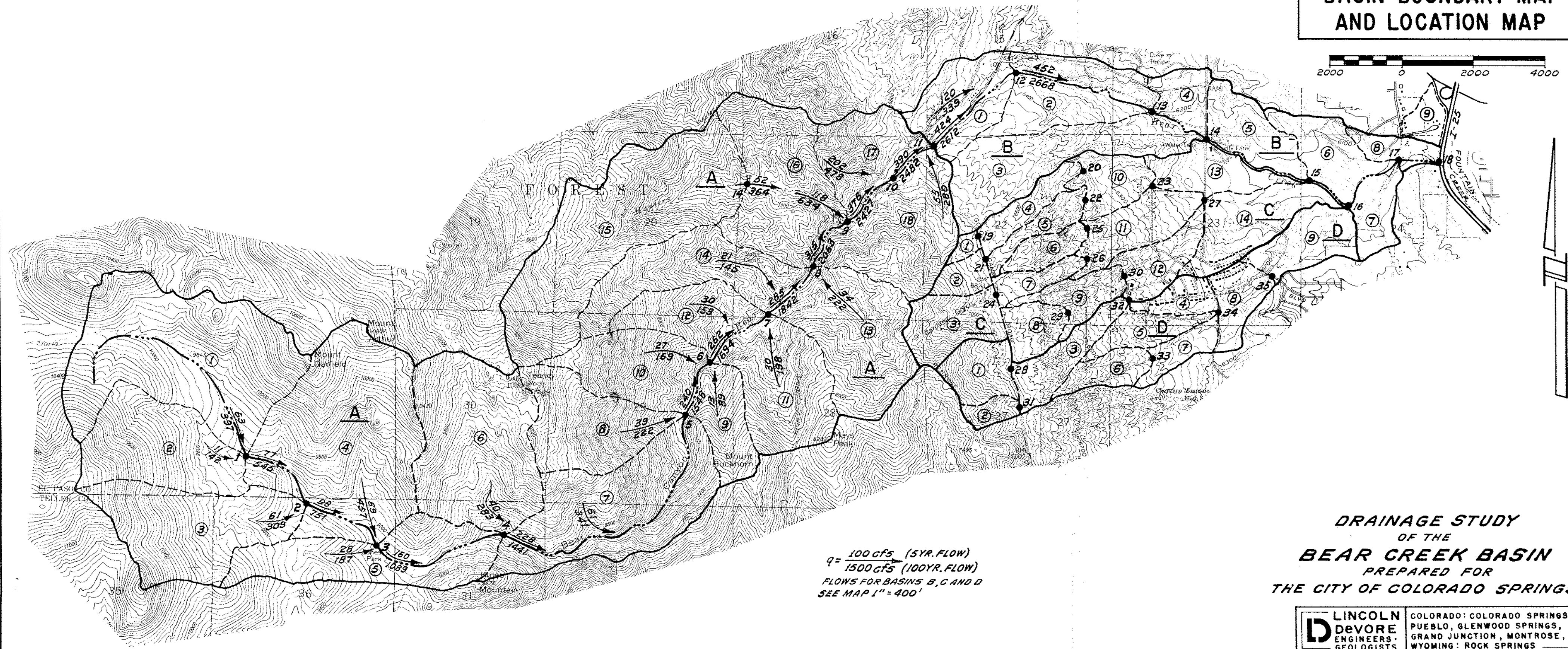


BASIN BOUNDARY MAP AND LOCATION MAP



$q = \frac{100 \text{ cfs (5YR.FLOW)}}{1500 \text{ cfs (100YR.FLOW)}}$
 FLOWS FOR BASINS B, C AND D
 SEE MAP 1" = 400'

DRAINAGE STUDY
 OF THE
BEAR CREEK BASIN
 PREPARED FOR
THE CITY OF COLORADO SPRINGS

LINCOLN DeVORE ENGINEERS GEOLOGISTS	COLORADO: COLORADO SPRINGS, PUEBLO, GLENWOOD SPRINGS, GRAND JUNCTION, MONTROSE, WYOMING: ROCK SPRINGS	
	DRAWN BY: NB	SCALE: 1" = 2000'
CHECKED BY: GM	CONT. INTERVAL:	REV.