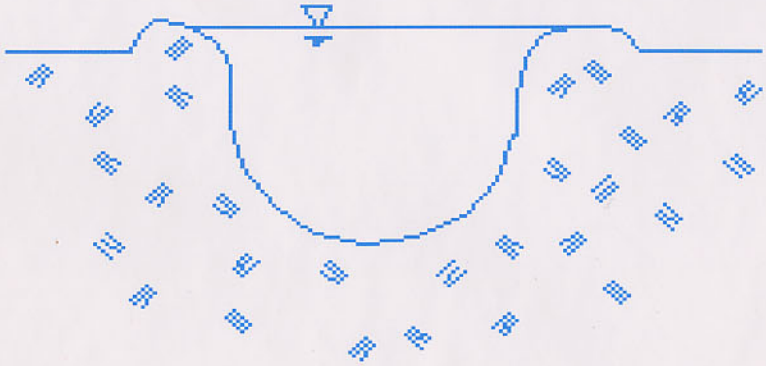
Kaskaskia River

Bankfull flow
Downstream of
Shelbyville

Q=1800cfs

Bankfull flow
AT Cowden

Q=4500cfs



Bankfull flow
At Vandalia

Q=7500cfs

	U.S. ARMY ENGINEER DISTRICT, ST. LOUIS **CORPS OF ENGINEERS** **ST. LOUIS, MO**
PREPARED BY: J. HUNN CHECKED BY: M. RODGERS APPLIED RIVER ENGINEERING CENTER	KASKASKIA RIVER BANK EROSION STUDY DISCHARGE CAPACITY OF CHANNEL ALONG STUDY REACH
	Plot Date: 09/23 — PLATE NO. 221