CLIENT: KING COUNTY	PROJECT: N. CREEK DIVERSION

SUBJECT: CSO STORAGE AT N. CREEK PUMP STATION

STORAGE VOLUMN

CELL = 180 * 18 * 16.5 * 7.48 $\frac{GAL}{CF}$ = 399,881 GALS

≈ 400,000 GALS

COMBINE 2 CELLS W/ SINGLE DISCHARGE

VOLUMN PER MODULE ≈ 800,000 GALS EA

KCM	2485028.007	WG	12-21-95	4
	JOB NO.	BY	DATE	SHEET NO.