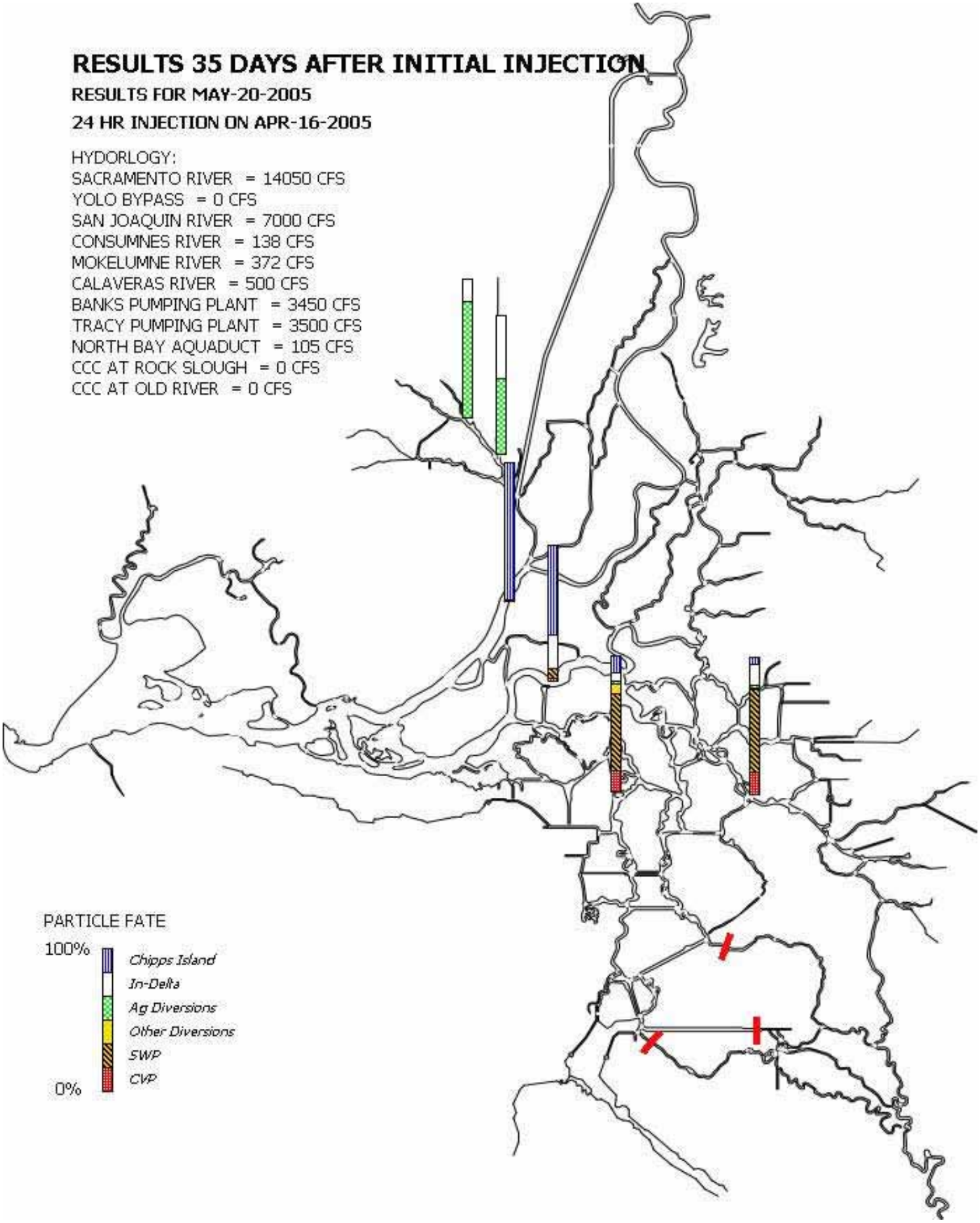
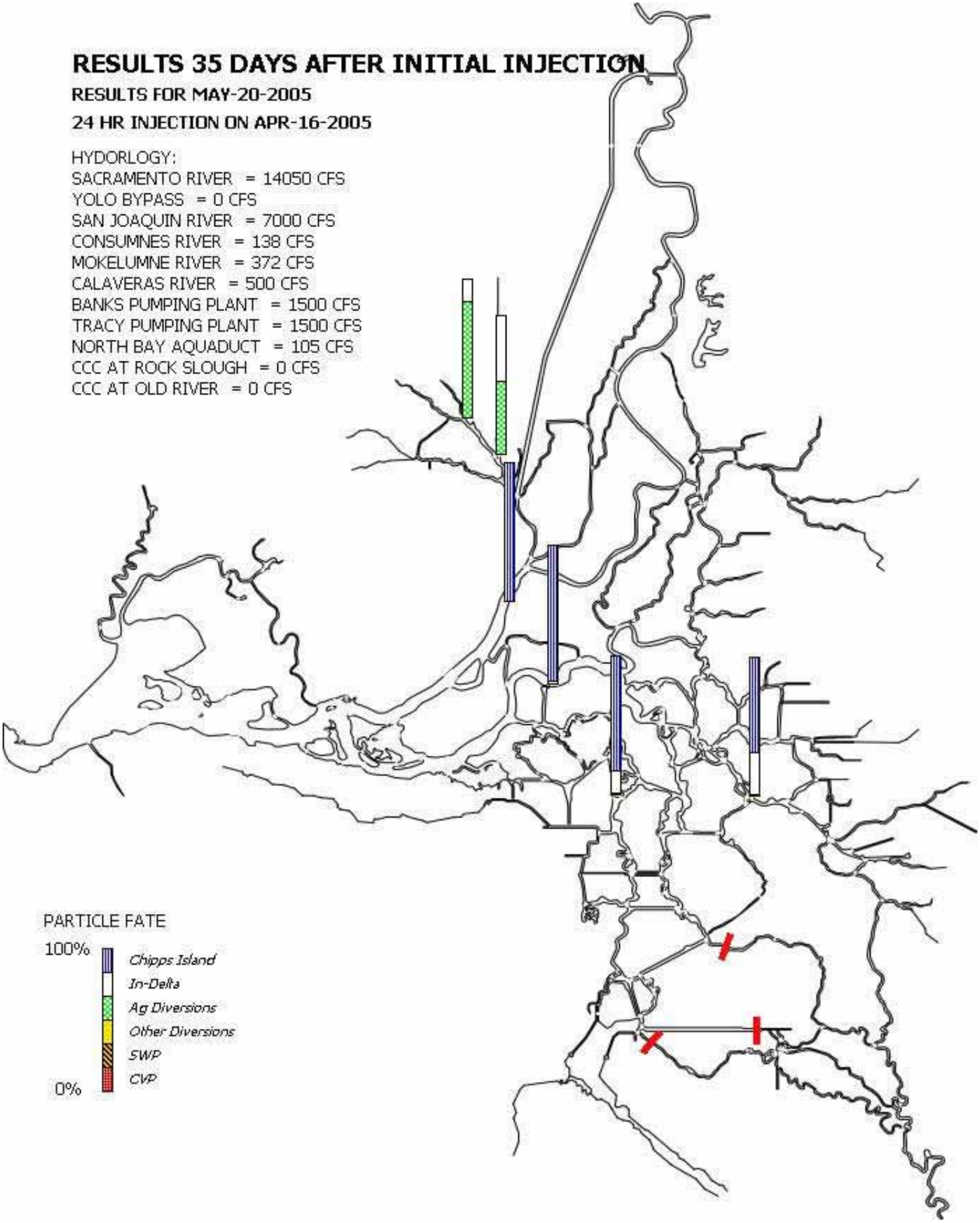
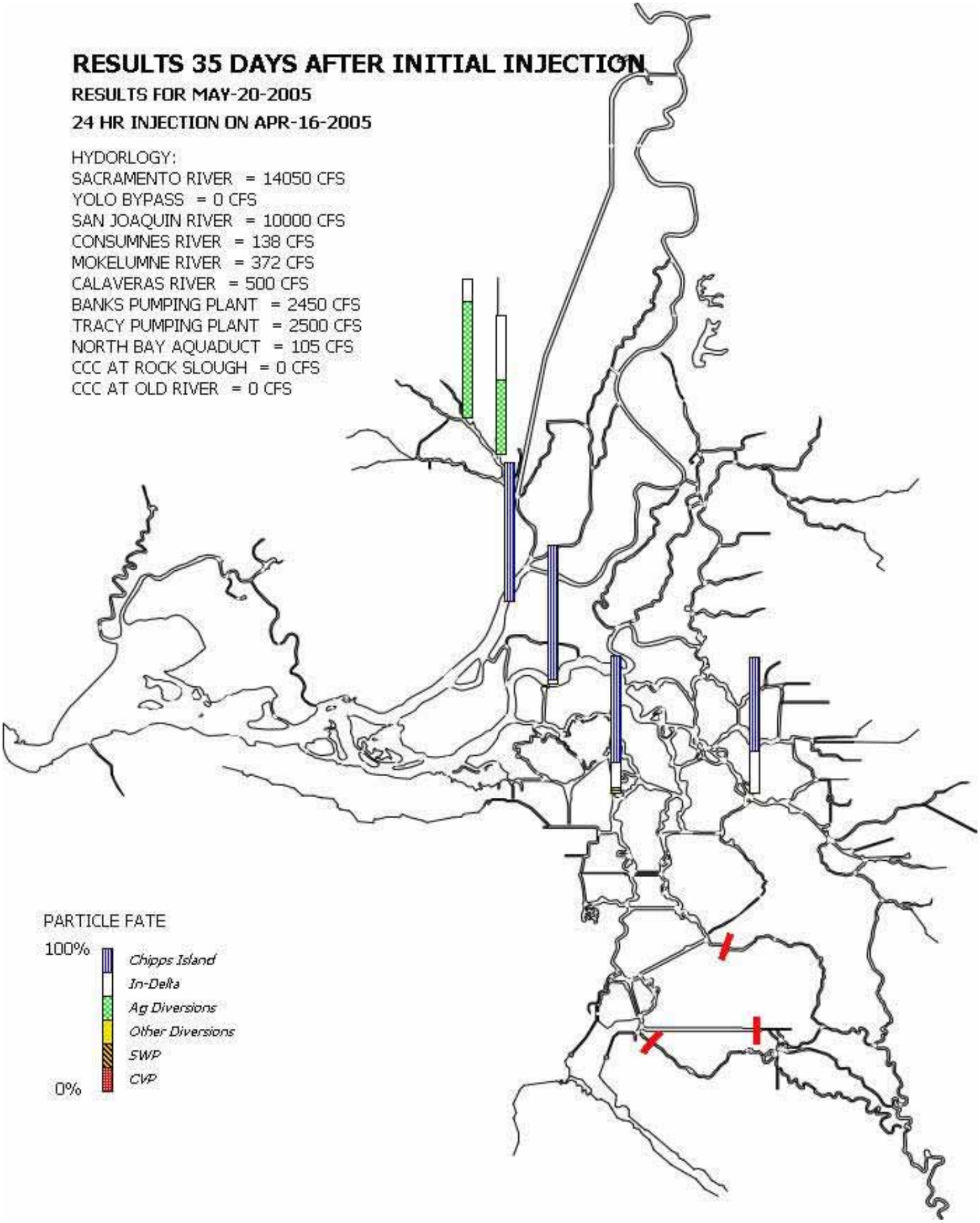

RESULTS 35 DAYS AFTER INITIAL INJECTION
RESULTS FOR MAY-20-2005
24 HR INJECTION ON APR-16-2005
HYDORLOGY:
SACRAMENTO RIVER = 14050 CFS
YOLO BYPASS = 0 CFS
SAN JOAQUIN RIVER = 7000 CFS
CONSUMNES RIVER = 138 CFS
MOKELUMNE RIVER = 372 CFS
CALAVERAS RIVER = 500 CFS
BANKS PUMPING PLANT = 3450 CFS
TRACY PUMPING PLANT = 3500 CFS
NORTH BAY AQUADUCT = 105 CFS
CCC AT ROCK SLOUGH = 0 CFS
CCC AT OLD RIVER = 0 CFS
PARTICLE FATE
100%
0%
Chipps Island
In-Delta
Ag Diversions
Other Diversions
SWP
CVP


RESULTS 35 DAYS AFTER INITIAL INJECTION
RESULTS FOR MAY-20-2005
24 HR INJECTION ON APR-16-2005
HYDORLOGY:
SACRAMENTO RIVER = 14050 CFS
YOLO BYPASS = 0 CFS
SAN JOAQUIN RIVER = 7000 CFS
CONSUMNES RIVER = 138 CFS
MOKELUMNE RIVER = 372 CFS
CALAVERAS RIVER = 500 CFS
BANKS PUMPING PLANT = 1500 CFS
TRACY PUMPING PLANT = 1500 CFS
NORTH BAY AQUADUCT = 105 CFS
CCC AT ROCK SLOUGH = 0 CFS
CCC AT OLD RIVER = 0 CFS
PARTICLE FATE
100%
0%
Chipps Island
In-Delta
Ag Diversions
Other Diversions
SWP
CVP

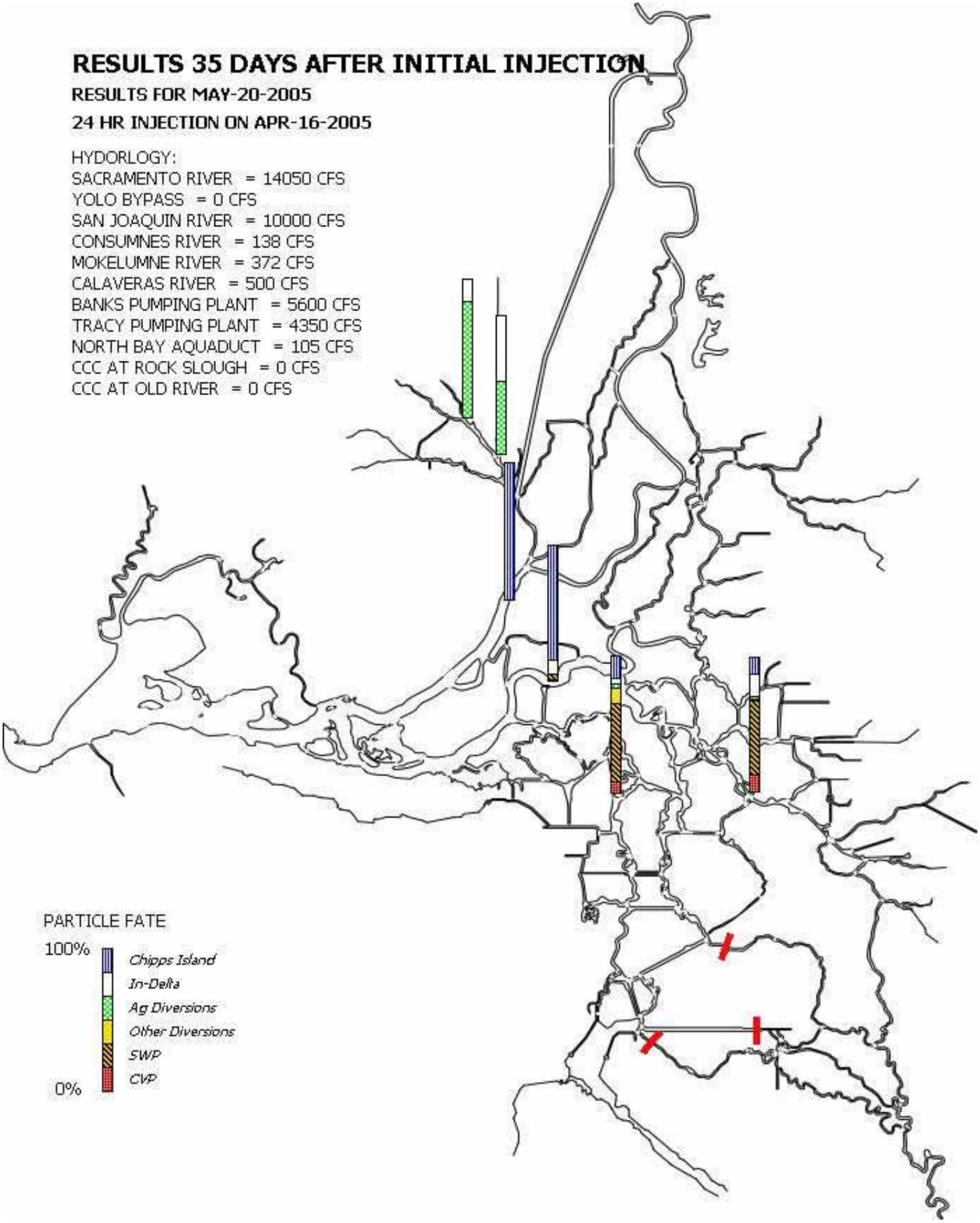

RESULTS 35 DAYS AFTER INITIAL INJECTION
RESULTS FOR MAY-20-2005
24 HR INJECTION ON APR-16-2005
HYDORLOGY:
SACRAMENTO RIVER = 14050 CFS
YOLO BYPASS = 0 CFS
SAN JOAQUIN RIVER = 10000 CFS
CONSUMNES RIVER = 138 CFS
MOKELUMNE RIVER = 372 CFS
CALAVERAS RIVER = 500 CFS
BANKS PUMPING PLANT = 2450 CFS
TRACY PUMPING PLANT = 2500 CFS
NORTH BAY AQUADUCT = 105 CFS
CCC AT ROCK SLOUGH = 0 CFS
CCC AT OLD RIVER = 0 CFS
PARTICLE FATE
100%
0%
Chipps Island
In-Delta
Ag Diversions
Other Diversions
SWP
CVP

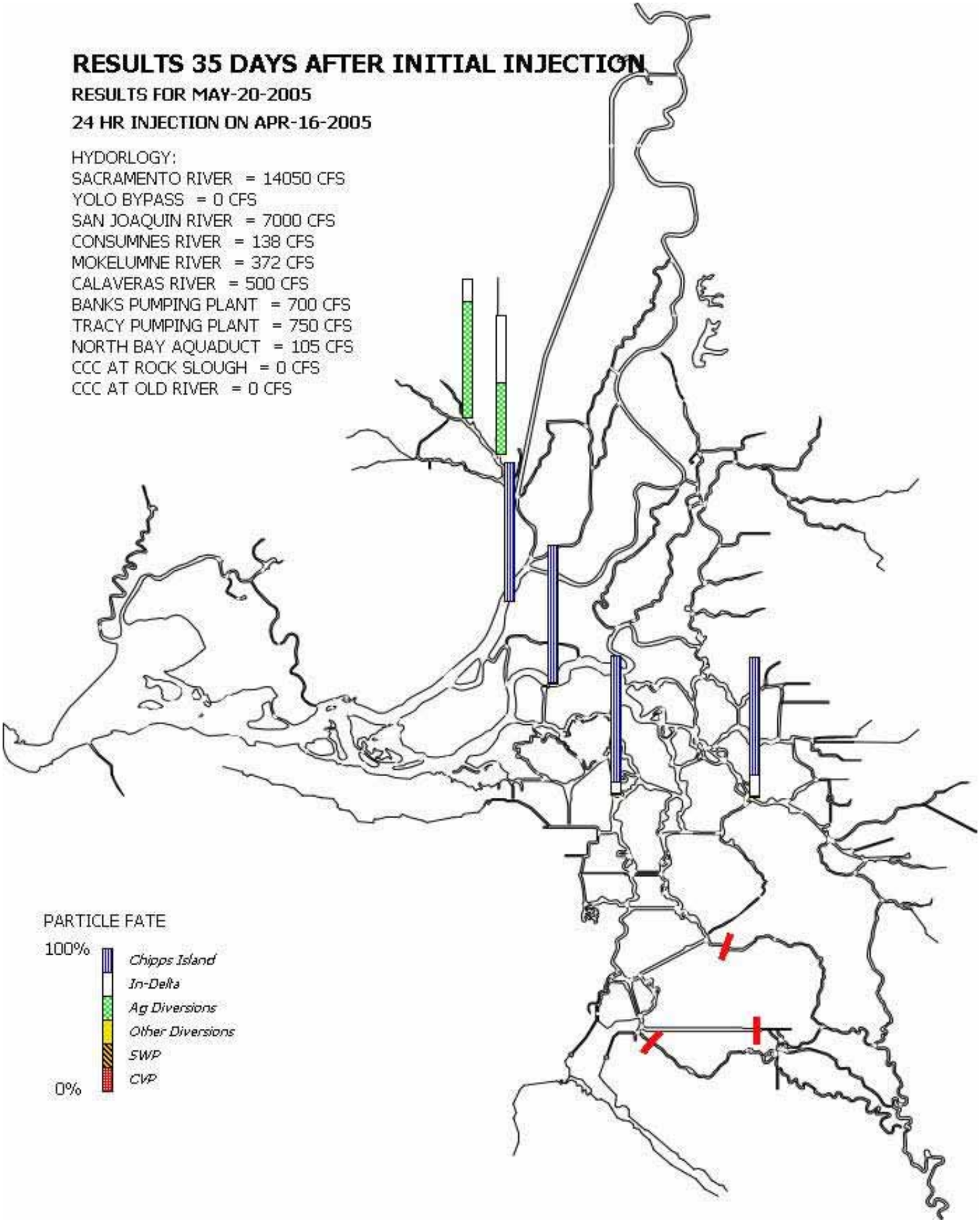
RESULTS 35 DAYS AFTER INITIAL INJECTION

RESULTS FOR MAY-20-2005

24 HR INJECTION ON APR-16-2005

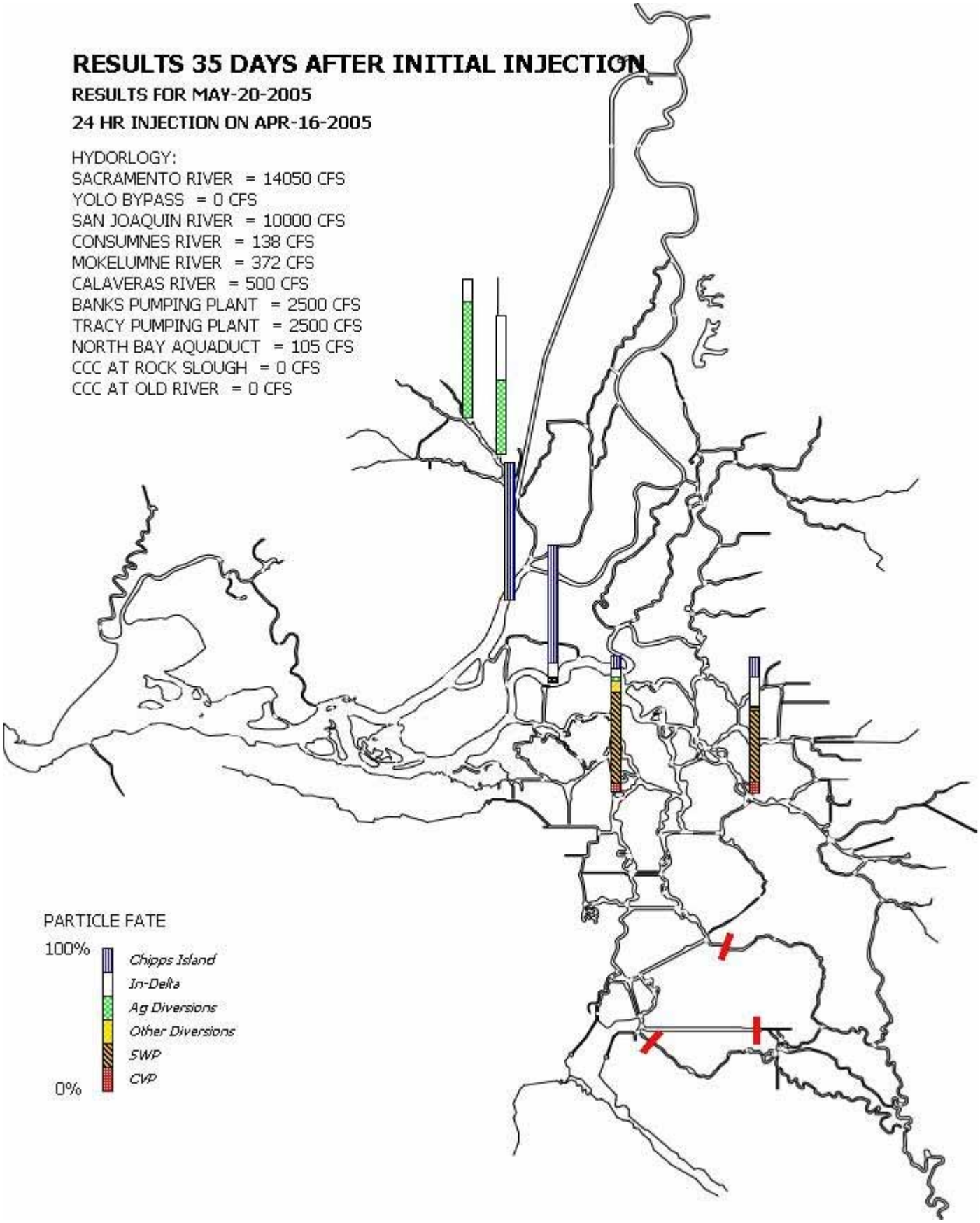
HYDORLOGY:
SACRAMENTO RIVER = 14050 CFS
YOLO BYPASS = 0 CFS
SAN JOAQUIN RIVER = 10000 CFS
CONSUMNES RIVER = 138 CFS
MOKELUMNE RIVER = 372 CFS
CALAVERAS RIVER = 500 CFS
BANKS PUMPING PLANT = 5600 CFS
TRACY PUMPING PLANT = 4350 CFS
NORTH BAY AQUADUCT = 105 CFS
CCC AT ROCK SLOUGH = 0 CFS
CCC AT OLD RIVER = 0 CFS




RESULTS 35 DAYS AFTER INITIAL INJECTION
RESULTS FOR MAY-20-2005
24 HR INJECTION ON APR-16-2005
HYDORLOGY:
SACRAMENTO RIVER = 14050 CFS
YOLO BYPASS = 0 CFS
SAN JOAQUIN RIVER = 7000 CFS
CONSUMNES RIVER = 138 CFS
MOKELUMNE RIVER = 372 CFS
CALAVERAS RIVER = 500 CFS
BANKS PUMPING PLANT = 700 CFS
TRACY PUMPING PLANT = 750 CFS
NORTH BAY AQUADUCT = 105 CFS
CCC AT ROCK SLOUGH = 0 CFS
CCC AT OLD RIVER = 0 CFS
PARTICLE FATE
100%
0%
Chipps Island
In-Delta
Ag Diversions
Other Diversions
SWP
CVP

RESULTS 35 DAYS AFTER INITIAL INJECTION

RESULTS FOR MAY-20-2005

24 HR INJECTION ON APR-16-2005

HYDORLOGY:
SACRAMENTO RIVER = 14050 CFS
YOLO BYPASS = 0 CFS
SAN JOAQUIN RIVER = 10000 CFS
CONSUMNES RIVER = 138 CFS
MOKELUMNE RIVER = 372 CFS
CALAVERAS RIVER = 500 CFS
BANKS PUMPING PLANT = 2500 CFS
TRACY PUMPING PLANT = 2500 CFS
NORTH BAY AQUADUCT = 105 CFS
CCC AT ROCK SLOUGH = 0 CFS
CCC AT OLD RIVER = 0 CFS