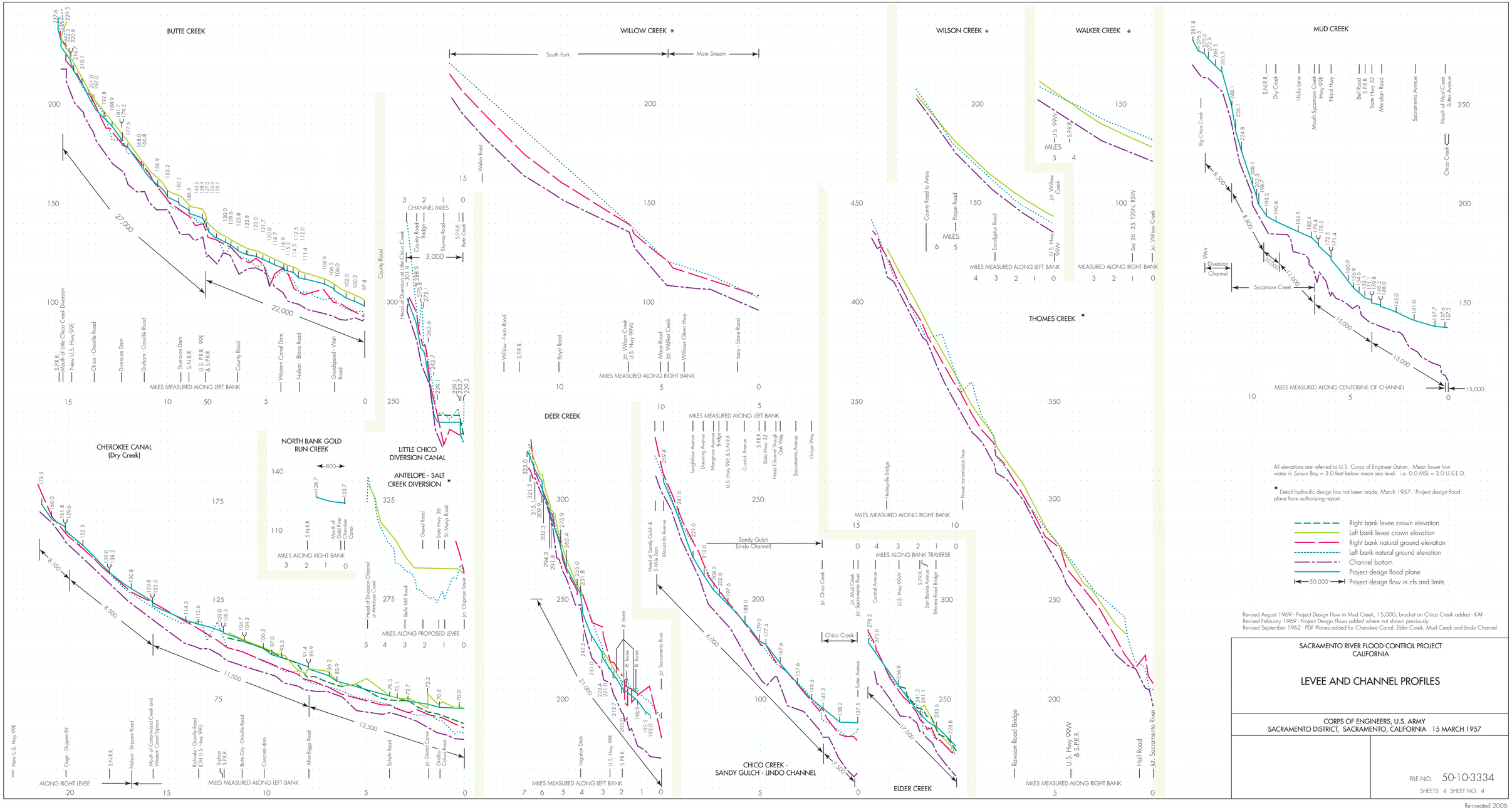
BUTTE CREEK
WILLOW CREEK *
South Fork
Main Stream
WILSON CREEK *
WALKER CREEK *
MUD CREEK
CHEROKEE CANAL
(Dry Creek)
NORTH BANK GOLD
RUN CREEK
LITTLE CHICO
DIVERSION CANAL
ANTELOPE - SALT
CREEK DIVERSION *
DEER CREEK
THOMES CREEK *
CHICO CREEK -
SANDY GULCH - LINDO CHANNEL
ELDER CREEK
MILES MEASURED ALONG LEFT BANK
MILES MEASURED ALONG RIGHT BANK
MILES MEASURED ALONG CENTERLINE OF CHANNEL
MILES MEASURED ALONG TRAVERSE
MILES ALONG PROPOSED LEVEE
MILES ALONG RIGHT BANK
ALONG RIGHT LEVEE
CHANNEL MILES
27,000
22,000
11,500
12,500
21,000
7,500
17,000
15,000
13,000
8,500
8,800
11,000
3,000
Sycamore Creek
Diversion Channel
Weir
Sandy Gulch
(Lindo Channel)
Chico Creek
All elevations are referred to U.S. Corps of Engineer Datum. Mean lower low water in Suisun Bay = 3.0 feet below mean sea level. i.e. 0.0 MSL = 3.0 U.S.E.D.
* Detail hydraulic design has not been made, March 1957. Project design flood plane from authorizing report.
Right bank levee crown elevation
Left bank levee crown elevation
Right bank natural ground elevation
Left bank natural ground elevation
Channel bottom
Project design flood plane
50,000 Project design flow in cfs and limits
Revised August 1969 - Project Design Flow in Mud Creek, 15,000; bracket on Chico Creek added - KAF
Revised February 1969 - Project Design Flows added where not shown previously.
Revised September 1962 - PDF Planes added for Cherokee Canal, Elder Creek, Mud Creek and Lindo Channel.
SACRAMENTO RIVER FLOOD CONTROL PROJECT
CALIFORNIA
LEVEE AND CHANNEL PROFILES
CORPS OF ENGINEERS, U.S. ARMY
SACRAMENTO DISTRICT, SACRAMENTO, CALIFORNIA 15 MARCH 1957
FILE NO. 50-10-3334
SHEETS: 4 SHEET NO. 4