

— Lt. bank
 - - - Rt. bank
 — Top I.B. & W.C. Levee
 o Water surface as of date of survey
 x Normal H.W.S.

Bridge

Flume

B.M. Elev. 3692.65 on brass plate in east end concrete headwall old outlet culvert

1960 Condition profile surveyed
 Nov. 2-4, 1960 (Field Bk. No. 17K-10)
 (Sta. 70+00 to 161+00)

Sta. 0+00 to 70+00 - Resurveyed - Breiten May 22, 1963
 Replotted - R.C. Checked - E.R.J. May 1963
 Field Book - #14 - File A (NV)

UNITED STATES
 DEPARTMENT OF THE INTERIOR
 BUREAU OF RECLAMATION
 RIO GRANDE PROJECT NEW MEXICO - TEXAS

MONTOYA DRAIN **1956 CONDITION PROFILE**

SCALES: 1" = 10' VERT. 5-16-56
 1" = 400' HOR.

FIELD BOOK NO. 17K-6B-7
 23-503-5793

DRAWN RLZ
 CHECKED JWM-ERJ *ERJ* 5/28/63

