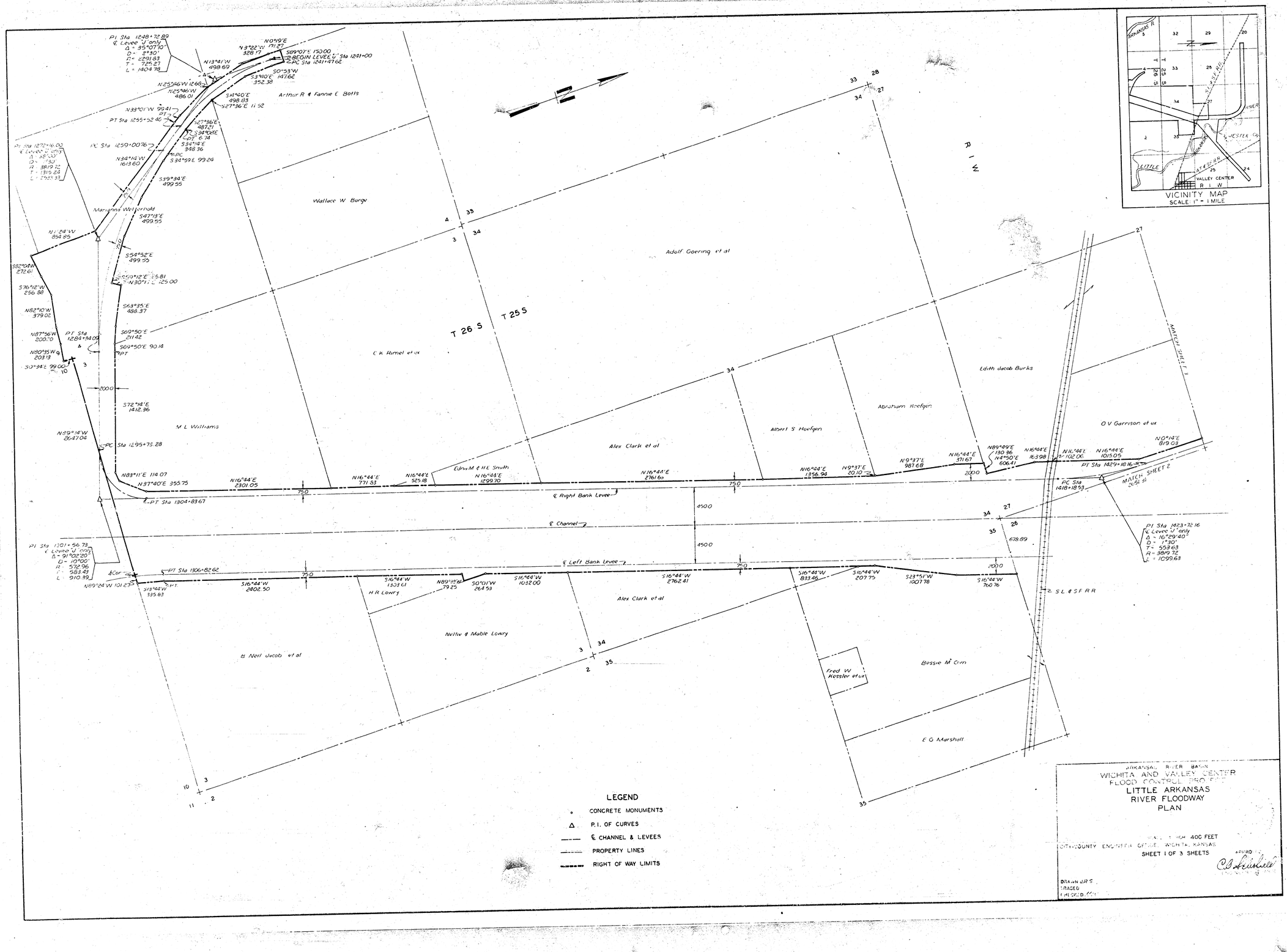
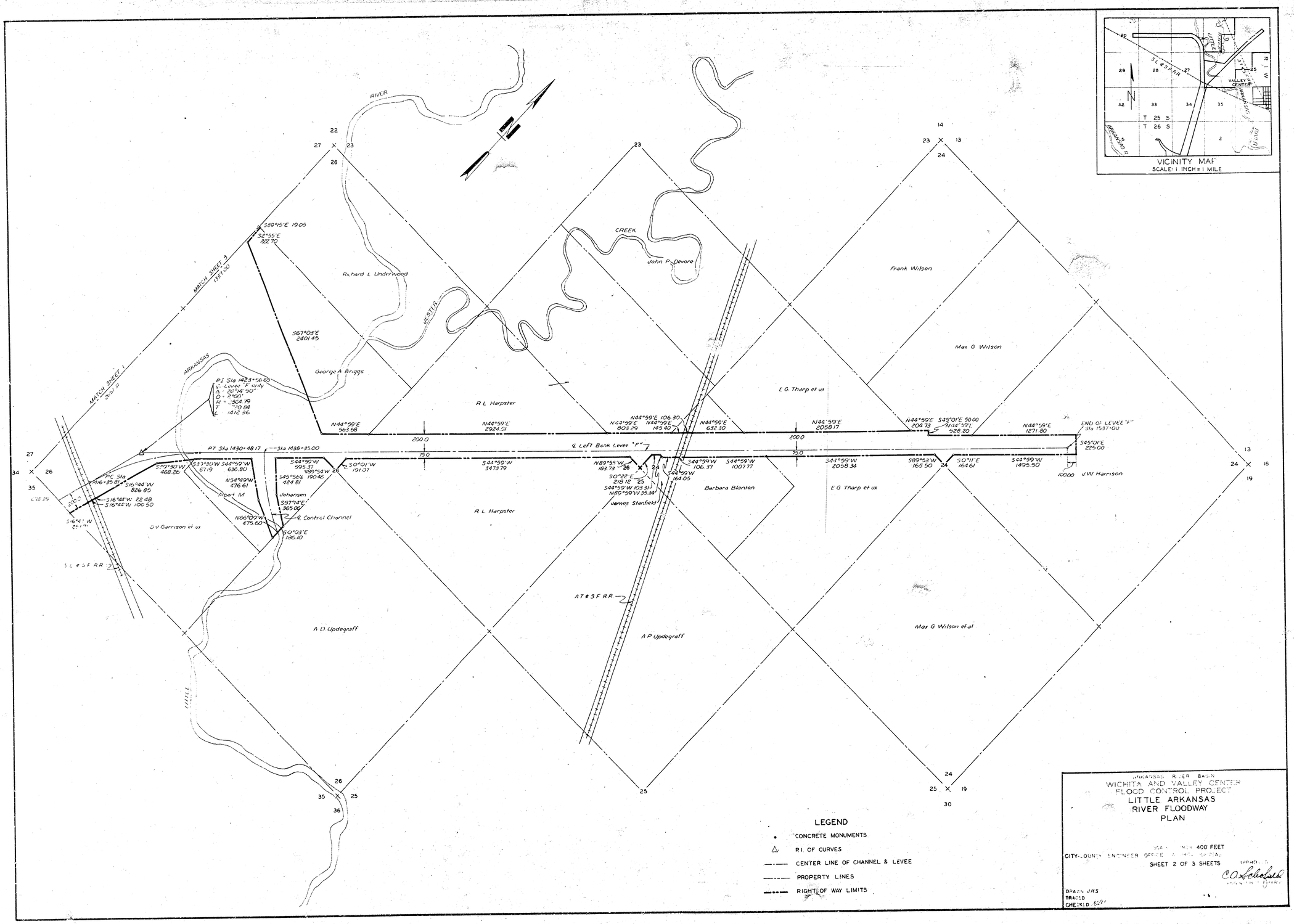

PI Sta 1248+72.89
℄ Levee U only
Δ = 35°07'10"
D = 2°30'
R = 2291.83
T = 725.27
L = 1404.78
N0°19'E
N3°22'W 171.20
S89°07'E 150.00
BEGIN LEVEE ℄ Sta 1241+00
PC Sta 1241+47.62
N13°41'W 498.69
S0°53'W 147.66
S3°10'E 352.38
N25°46'W 1268
N25°46'W 486.01
S4°40'E 498.83
S27°36'E 11.52
Arthur R & Fannie E Botts
N39°01'W 99.41
PT
PT Sta 1255+52.40
S27°36'E 487.21
S34°09'E
CUT 6.74
S34°14'E 348.36
PC Sta 1259+00.76
N34°14'W 161.60
PC
S34°59'E 99.24
S39°34'E 499.55
Wallace W Burge
Marianna Wellenhold
S47°18'E 459.55
N1°24'W 854.85
S54°52'E 499.55
S82°04'W 272.61
S69°12'E 125.81
N30°11'E 125.00
S76°12'W 256.88
S63°35'E 488.37
N82°10'W 379.02
S69°50'E 211.42
N87°56'W 200.70
PT Sta 1284+94.05
S69°50'E 90.14
PT
N80°55'W 203.13
S0°34'E 99.00
7000
S72°14'E 1412.96
N39°14'W 864.04
M L Williams
PC Sta 1295+75.28
N83°11'E 114.07
N37°40'E 355.75
N16°44'E 2301.05
N16°44'E 771.53
N16°44'E 525.18
Edna M & H E South
N16°48'E 1299.70
Alex Clark et al
N16°44'E 2761.60
N16°44'E 1356.94
N9°37'E 20.10
N9°37'E 987.68
N16°44'E 371.67
N89°49'E 130.96
N4°50'E 606.41
N16°44'E 163.98
N16°44'E 102.06
N16°44'E 1015.05
PI Sta 1429+18.16
PC Sta 1418+18.53
N0°19'E 819.03
O V Garrison et ux
MATCH SHEET 2
OUT 31
Albert S Hoefgen
Abraham Hoefgen
Edith Jacob Burks
T 26 S
T 25 S
R 1 W
C H Pirnel et ux
℄ Right Bank Levee
℄ Channel
℄ Left Bank Levee
4500
4500
750
750
750
2000
3000
PI Sta 1301+56.73
℄ Levee U only
Δ = 91°02'20"
D = 10°00'
R = 572.96
T = 563.43
L = 910.39
4 Cor
PT Sta 1306+82.62
N89°24'W 101.27
PT
S13°48'W 135.63
S16°44'W 2402.50
S16°44'W 1303.61
N89°35'W 79.25
S0°01'W 264.53
S16°44'W 1032.00
H R Lowry
Alex Clark et al
S16°44'W 2762.41
S16°44'W 893.48
S16°44'W 207.75
S23°51'W 1007.78
S16°44'W 760.76
678.89
2 S L & S F R R
Nellie & Mable Lowry
B Neil Jacob et al
Fred W Kessler et ux
Bessie M Grim
E G Marshall
PI Sta 1423+72.16
℄ Levee U only
Δ = 16°29'40"
D = 1°30'
T = 553.63
R = 3819.72
L = 1099.63
ARKANSAS RIVER BASIN
WICHITA AND VALLEY CENTER
FLOOD CONTROL PROJECT
LITTLE ARKANSAS
RIVER FLOODWAY
PLAN
HORIZ. 1 INCH = 400 FEET
SHEET 1 OF 3 SHEETS
APPRO
DRAWN JRS
TRACED
CHECKED
LEGEND
CONCRETE MONUMENTS
P.I. OF CURVES
℄ CHANNEL & LEVEES
PROPERTY LINES
RIGHT OF WAY LIMITS
VICINITY MAP
SCALE: 1" = 1 MILE
ARKANSAS R
LITTLE ARKANSAS R
VALLEY CENTER
R I W
T 25 S
T 26 S
HESSLER Co
RIVER



VICINITY MAP
SCALE: 1 INCH = 1 MILE

LEGEND

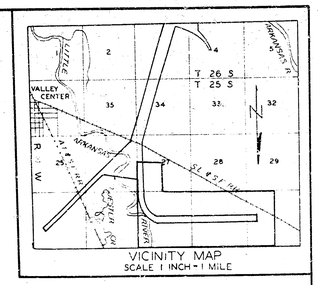
- CONCRETE MONUMENTS
- P.I. OF CURVES
- CENTER LINE OF CHANNEL & LEVEE
- PROPERTY LINES
- RIGHT OF WAY LIMITS

ARKANSAS RIVER BASIN
WICHITA AND VALLEY CENTER
FLOOD CONTROL PROJECT

LITTLE ARKANSAS RIVER FLOODWAY PLAN

SCALE: 1" = 400 FEET
CITY - COUNTY ENGINEER OFFICE, WICHITA, KANSAS
SHEET 2 OF 3 SHEETS

DRAWN URS
TRACED
CHECKED



VICINITY MAP
SCALE 1 INCH = 1 MILE

MATCH SHEET 1

Dale Frey et ux

Arthur W Jacob

Mary J Jacob

D W Brown et ux

J A Schowalter

Elsie A Crum

C C Nichols

J E Corkhill

Lodeska Marie Pauley

Mildred Ramsey

Delos Fry

Robert Nordstedt

SL & SF RR

LEGEND

- CONCRETE MONUMENTS
- P.I. OF CURVES
- CENTER LINE OF CHANNEL & LEVEE
- PROPERTY LINE
- RIGHT OF WAY LIMITS

ARKANSAS RIVER BASIN
WICHITA AND VALLEY CENTER
FLOOD CONTROL PROJECT
LITTLE ARKANSAS RIVER FLOODWAY PLAN

SCALE 1" = 400 FEET
SEDGWICK COUNTY ENGINEER OFFICE WICHITA, KANSAS
SHEET 3 OF 3 SHEETS

APPROVED
CHIEF ENGINEER, U.S. ARMY

DRAWN J.R.S.
TRACED
CHECKED