MATCH 1A TO 1B

LEVEL DATUM: Based on National Geodetic Survey elevations.

NOTE: Map Coordinates are State Plane Grid Coordinates. Grid Factor = 0.9998605

SALT RIVER CHANNEL

CENTRAL AVE. TO SCOTTSDALE RD. 8-10-82

MARICOPA COUNTY

TOPOGRAPHIC MAP

SCALE: 1" = 200' C.I. 5'

ROLL 1 OF 5 ROLLS

(CENTRAL AVE. TO 20TH ST.)

FRONT

CENTRAL FILES
DRAWER # 301

SHEET 1A

1M

MATCH 1B TO 1A

RIVER

16TH STREET

ELEV. 1060

ELEV. 1055

ELEV. 1040

ILLINI ST.

UNIVERSITY DR.

18TH ST.

MATCH LINE TO ROLL R

14.632

14.732

14.832

14.932

15.032

15.087

15.134

15.16

15.17

15.235

15.335

15.434

15.534

Y 852,000

Y 850,000

Y 848,000

N

(2)

SHEET 1B
(16TH ST. PHK AREA)

IM 8538 WI

MATCH 2A TO 2B

SALT RIVER

ELEV. 1100

ZONE AE

24TH STREET

UNIVERSITY DR.

ILLINI ST.

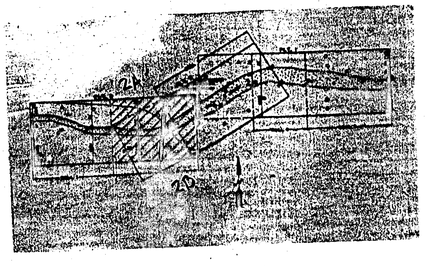
16.428
16.347
16.254
16.213
16.178
16.134
16.034
15.934
15.834
15.734
15.634

1088,000
1092,000
1096,000
1100,000
1104,000

LEGEND

— — — 100-YEAR FLOODPLAIN
— — — FLOODWAY
ELEV. 1170 BASE FLOOD ELEVATION

NOTE
The 500-Year Floodplain cannot be determined.



PROJECT DATA
MAP COMPILED BY SIEROPHOTOGRAMMETRIC
METHODS FROM PHOTOS DATED 2-82
PHOTOGRAMMETRIC JOB NO. 2257

SALT RIVER CHANNEL
CENTRAL AVE. TO SCOTTSDALE RD. 8-10-82
MARICOPA COUNTY
TOPOGRAPHIC MAP
SCALE: 1" = 200' C.I. 5'
ROLL 2 OF 5 ROLLS
(20TH ST. TO 32ND ST.)
FRONT

SHEET 2A

SM 8ES8

MATCH
2B TO 2A

X468,000

X470,000

X472,000

Y884,000

Y886,000

Y888,000

16.528

16.628

16.689

16.733

16.829

16.875

16.904

16.927

16.882

17.091

17.053

17.129

17.027

17.063

17.091

17.129

17.167

17.205

17.242

30TH ST.

ELEV. 1405

LIMIT OF STUDY

MATCH LINE TO ROLL 3

32nd. ST.

I-70

WATKINS ST.

LEVEL DATUM: Based on National Geodetic Survey elevations

NOTE:
Map coordinates are State Plane Grid Coordinates.
Grid Factor = 0.99998465

SHEET 2B

(4)

SM

SHEET
2B (HOMEKAM EXPRWY AREA)

MATCH 3A TO 3B

SALT RIVER

ZONE AE

ELEV. 1115

ELEV. 1110

SKY HARBOR

WATKINS ST.

MIAMI ST.

40TH ST.

39TH ST.

FLORENCE

SQUAW PEAK

LEGEND

100-YEAR FLOODPLAIN

FLOODWAY

BASE FLOOD ELEVATION

NOTE: 500-Year Floodplain cannot be determined.

SALT RIVER CHANNEL

CENTRAL AVE. TO SCOTTSDALE RD. 8-10-82

MARICOPA COUNTY

TOPOGRAPHIC MAP

SCALE: 1" = 200' C.I. 5'

ROLL 3 OF 5 ROLLS

(32ND ST. TO 48TH ST.)

FRONT

3A

SHEET 3A

MATCH 3B TO 3A

18.455
18.492
18.530
18.568
18.644
18.682
18.720
18.758
18.795
18.833
18.871
18.909
18.947
18.987
19.027
19.066
19.106
19.146
19.186
19.225
19.265
19.303
19.343
19.348
19.363
19.381
19.446

ELEV. 1120
ELEV. 1125
ELEV. 1130

SKY HARBOR BLVD.

HOHOKAM FREEWAY

PATCH OF FINAL 2A

SHEET 3B
(EAST OF AIRPORT AREA)

EM 8238

6

3B

MATCHLINE 4A TO 4B

ELEV. 1135

ELEV. 1130

HOHOKAM FREEWAY

SALT RIVER

NORTH CANAL

WATER TO ROLL 3

19,563 19,537 19,446 19,396 19,348 19,303 19,265 19,255 19,186 19,146 19,106 19,066

19,803 19,759 19,716 19,659 19,618 19,574

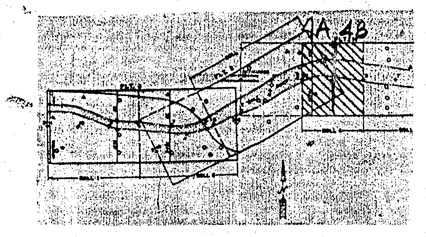
LEVEL DATUM: Based on National Geodetic Survey elevations.

NOTE: Map Coordinates are State Plane Grid Coordinates. Grid Factor = 0.9998865

LEGEND.

- 100-YEAR FLOODPLAIN
- FLOODWAY
- ELEV. 1170 BASE FLOOD ELEVATION

NOTE The 500-Year Floodplain cannot be determined.



SALT RIVER CHANNEL

CENTRAL AVE. TO SCOTTSDALE RD. 8-10-82

MARICOPA COUNTY

TOPOGRAPHIC MAP

SCALE: 1" = 200' C.I. 5'

ROLL 4 OF 5 ROLLS

(48TH ST. TO PRIEST DR.)

FRONT

SHEET 4A

MATCHLINE
4B TO 4A

52ND ST.

19.902
19.943
19.985
20.028
20.072
20.112
20.152
20.189
20.231
20.269
20.307
20.345
20.383
20.420
20.458
20.496
20.534
20.572
20.610
20.648
20.686
20.723
20.761
20.799
20.837
20.875
20.913
20.951

ELEV. 1140

ELEV. 1145

ZONE SEPARATION

ZONE A

PRIEST DR.

SHEET 4B (52ND ST. AREA)

SHEET 4B

AM 8538

4B

(8)

MATCH LINE 5A TO 5B

LEVEL DATUM: Based on National Geodetic Survey elevations

NOTE: Map Coordinates are State Plane Grid Coordinates. Grid Factor - 0.9998765

6

ZONE A

ELEV. 1155

ZONE A

ELEV. 1150

ZONE SEPARATION

LIMIT OF STUDY

ROOSEVELT ST.

MCKELLIPS ST.

MADDY DR.

DECK DR.

PRIEST DR.

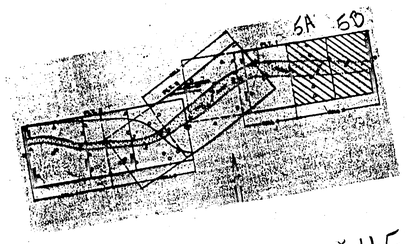
17 ST.

21.602
21.502
21.402
21.302
21.202
21.102
21.064
21.027
20.984
20.951
20.913
20.875
20.837
20.799
20.761
20.723
20.686
20.648
20.610
20.572

5A | 5B

PROJECT DATA
MAP COMPILED BY STEIN AND HALLMAN
METHOD: STEREOSCOPIC PLOTTING OF AERIAL PHOTOGRAPHS
PHOTOGRAPHY: FLOWN 1980

SALT RIVER CHANNEL
CENTRAL AVE. TO SCOTTSDALE RD. 8-10-82
MARICOPA COUNTY
TOPOGRAPHIC MAP
SCALE: 1" = 200' C.I. 5'
ROLL 5 OF 5 ROLLS
(PRIEST DR. TO SCOTTSDALE RD.)
FRONT



SHEET 5A
2M 8258

MATCHLINE 5B TO 5A

21.659
21.667
21.725
21.733
21.795
21.809
21.837
21.937
22.037
22.137
22.237
22.337
22.437
22.537
22.637
22.662
22.687

NILL AVE. (U.S. 60)

MILL AVE./SCOTTSDALE RD.

UNIVERSITY DR.

CURRY RD.

RIVER

ELEV. 1160

X 494,000

X 496,000

X 498,000

X 500,000

SCALE: 1"=200' - U.S.'

LEGEND

100-YEAR FLOODPLAIN

FLOODWAY

ELEV. 1170 BASE FLOOD ELEVATION

NOTE
The 500-Year Floodplain cannot be determined.

5B

5C1 → RARITAN

SHEET 5B

10

MATCH LINE TO ROLL 3

ZONE A11

ALMA SCHOOL RD.

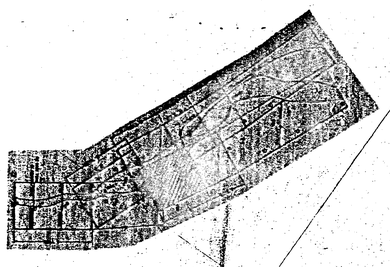
McCLELLAN RD.

McKELLIPS RD.

S.R.B.J.

COUNTRY CLUB DR.

CENTER ST.



LEVEL DATUM: Based on N.G.S. elevation

NOTE: Map Coordinates are State Plane Grid Coordinates
Grid Factor: 0.9998440

LEGEND

- 100-YEAR FLOODPLAIN
- FLOODWAY
- ELEV. 1170 BASE FLOOD ELEVATION

NOTE
The 500-Year Floodplain cannot be determined.

SALT RIVER CHANNEL
SCOTTSDALE RD.–MESA DRIVE
MARICOPA COUNTY
TOPOGRAPHIC MAP

SCALE: 1" = 200' C.I. 5'

ROLL 6 OF 7 ROLLS

FRONT

16-A

SALT RIVER

83188

ELEV. 1215

MATCH LINE TO ROLL 5

ZONE A11

LEHI RD.

MCKELLIPS RD.

CENTER ST.

MESA DR.

LEVEL DATUM: Based on N.G.S. elevation

NOTE: Map Coordinates are State Plane Grid Coordinates
Grid Factor: 0.9998400

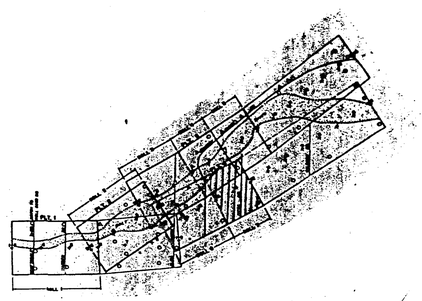
MATCH LINE TO ROLL 8

SALT RIVER CHANNEL
SCOTTSDALE RD.—MESA DRIVE
MARICOPA COUNTY
TOPOGRAPHIC MAP

SCALE: 1" = 200' C.I. 5'

ROLL 7 OF 7 ROLLS

FRONT



TM.8188

LEGEND

100-YEAR FLOODPLAIN

FLOODWAY

ELEV. 1170 BASE FLOOD ELEVATION

NOTE

The 500-Year Floodplain cannot be determined.

SALT RIVER

17-8

MATCHLINE 1A TO 1B

23.398

23.199

23.000

22.799

CURRY RD

INDIAN BEND WASH

LIMIT OF STUDY

A13

ZONE

ELEV. 1165.

1st St.

UNIVERSITY DR.

SCOTTSDALE RD.

TEMPE DR.

MAY STREET

TANK

TANK

TANK

15 14 22 23

SALT RIVER CHANNEL

SCOTTSDALE RD.–MESA DRIVE

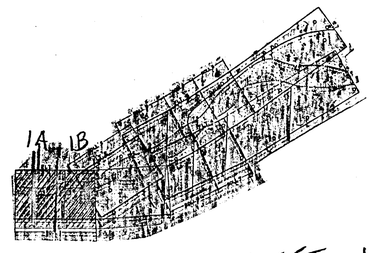
MARICOPA COUNTY

TOPOGRAPHIC MAP

SCALE 1" = 200' C.I. 5'

ROLL 1 OF 7 ROLLS

FRONT



SHEET 1A

1A

Based on NGS elevation

dinates are State
Coordinates
- 9998400

lescribing the Salt
Reservation Boundary
covered Therefore, the
shown is approximate

23.597
23.649
23.658
23.667
23.717
23.907
24.196
24.396
24.595

ZONE A13

ELEV. 1175

(APPROX.) SALT RIVER INDIAN RESERVATION BOUNDARY

ELEV. 1170

ELEV. 1180

PIMA ST.

HAYDEN RD.

PERRY LN.

SMITH RD.

5th ST.

SCOTTSDALE RD. TO MESA DR.
SHEET 1B (HAYDEN RD.-EAST)

MATCHLINE 1B TO 1A

MATCH LINE TO SHEET 2

Found: 4" Maricopa County Hwy. Brass Cap, 8" below grd. in a hand hole

Found: 4" Maricopa County Hwy. Brass Cap, 6" below grd. in hand hole.

14 13 23 24

13 18 24 19

LEGEND

100-YEAR FLOODPLAIN

FLOODWAY

ELEV. 1170 BASE FLOOD ELEVATION

NOTE
The 500-Year Floodplain cannot be determined.

SHEET 1B
SALT RIVER

MATCHLINE
Match 2B

ZONE A

ELEV. 1185

SALT RIVER INDIAN RESERVATION BOUNDARY

(APPROX.)

25.591

25.392

25.194

24.995

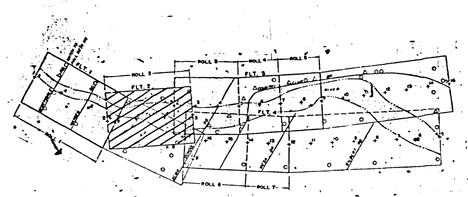
24.795

24.595

Price Rd

Elliot St

Pecos Rd



SALT RIVER CHANNEL
SCOTTSDALE RD.–MESA DRIVE
MARICOPA COUNTY
TOPOGRAPHIC MAP
SCALE: 1" = 200' C.I. 5'
ROLL 2 OF 7 ROLLS
FRONT

SM 8188

SHEET 2A

24

14

2B

MCKELLIPS RD.

ZONE AIN

ELEV. 1190

ZONE SEPARATION

ELEV. 1175

ELEV. 1200

Dobson Rd.

LIMIT OF STUDY

MATCHLINE 2B TO 2A

125.792

25.992

26.191

26.391

26.591

26.790

SHEET 2B
Salt River
Scottsdale Rd to
Mesa Dr.

LEGEND

100-YEAR FLOODPLAIN

FLOODWAY

ELEV. 1170 BASE FLOOD ELEVATION

NOTE
The 500-Year Floodplain cannot be determined.

March 74

MATCHLINE 3A TO 3B

MATCHLINE 3A TO 3B

(15)

ZONE A11

MCKELLIPS RD.

AZTMA SCHOOL RD.

ELEV. 1205

QUARRY

27.156

26.991

26.790

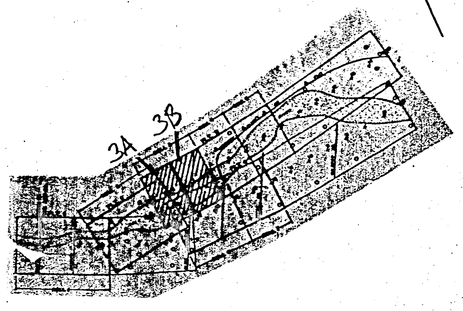
LEVEL DATUM: Based on N.G.S. elevation

NOTE: Map Coordinates are State Plane Grid Coordinates
Grid Factor: 0.999840

All points describing the Soil Conservation Boundary were not recovered. Therefore, the boundary as shown is approximate

3A

PROJECT DATA
MAP COMPILED BY STEREOPHOTOGRAMMETRIC METHODS FROM PHOTOS DATED 11-22-83
PHOTOGRAMMETRY JOB NO. 2032



SALT RIVER CHANNEL
SCOTTSDALE RD.–MESA DRIVE
MARICOPA COUNTY
TOPOGRAPHIC MAP
SCALE: 1"= 200' C.I. 5'
ROLL 3 OF 7 ROLLS
FRONT

3A

SHEET 3A
EM 8188

PROJECT DATA
MAP COMPILED BY STEREOPHOTOGRAMMETRIC METHODS FROM PHOTOS DATED 11-22-83
PHOTOGRAMMETRY JOB NO. 2032

MATCHLINE 3B TO 3A

27.277

27.322

27.428

27.553

27.698

27.820

27.945

28.075

3B

16

Flow

SALT RIVER INDIAN RESERVATION BOUNDARY

APPROX.

McKELLIPS RD.

1/4 Cor. Found 1/2" Iron Pin

9

N

MATCHLINE 3B TO 3A

LEGEND

100-YEAR FLOODPLAIN

FLOODWAY

ELEV. 1170 BASE FLOOD ELEVATION

NOTE

The 500-Year Floodplain cannot be determined.

SCOTTSDALE RD. TO MESA DR.

SHEET 3B

SALT RIVER

SALT RIVER CHANNEL
SCOTTSDALE RD.– MESA DRIVE
MARICOPA C.

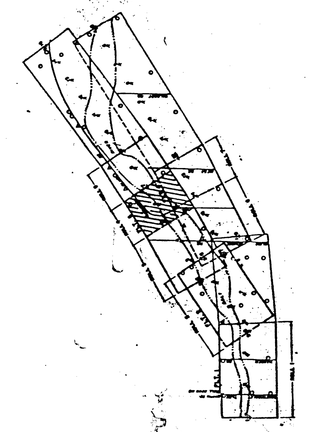
TOPOGRAPHIC MAP

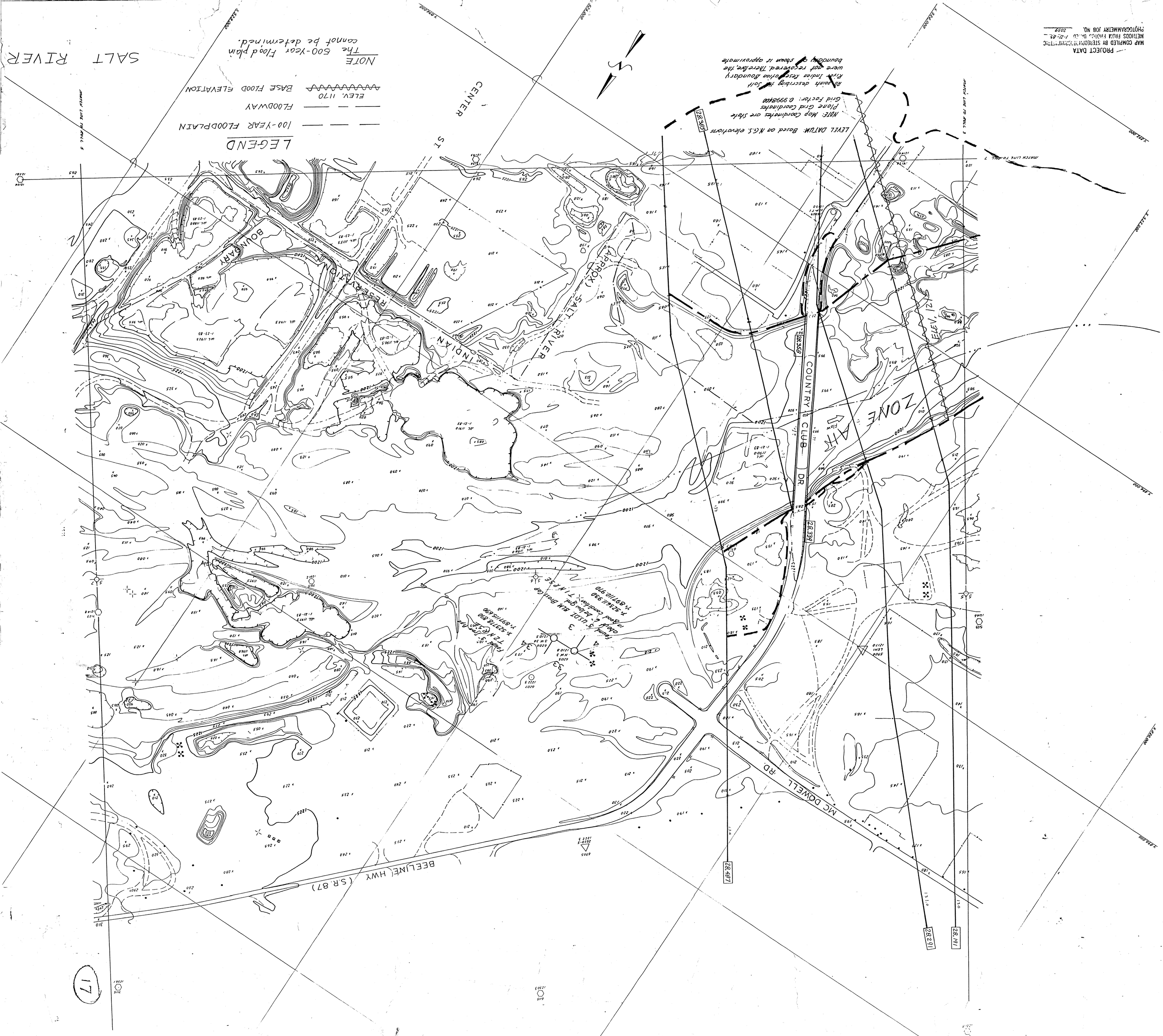
SCALE: 1" = 200' C.I. 5'

ROLL 4 OF 7 ROLLS

FRONT

4 M 8 W 4




SALT RIVER
NOTE
The 500-year flood plain cannot be determined.
LEGEND
100-YEAR FLOODPLAIN
FLOODWAY
ELEV. 1170
BASE FLOOD ELEVATION
LEVEL DATUM: Based on N.G.S. elevations
NOTE: Map Coordinates are State Plane Grid Coordinates Grid Factor: 0.999840
All points describing the Salt River Indian Reservation Boundary were not recovered. Therefore, the boundary is shown in approximate
PROJECT DATA
MAP COMPILED BY STEREOPHOTOGRAMMETRIC METHODS FROM PHOTO'S DATED 1-21-83
PHOTOGRAMMETRY JOB NO. 2039
MATCH LINE TO SHEET 7
MATCH LINE TO SHEET 5
SALT RIVER INDIAN RESERVATION BOUNDARY
COUNTRY CLUB DR.
MC DOWELL RD.
BEELINE HWY (S.R. 87)
ZONE AH
FLOW
SCOTTSDALE RD.
CENTER ST
INDIAN
SALT RIVER (APPROX.)
Found 3" USGS Brass Cap Flush
Found 5/8" Rebar, Tag illegible
Found 5" USGS Brass Cap in Rock Cairn