SAVANNAH RIVER, GEORGIA - SOUTH CAROLINA

Clarks Hill Lake

PREIMPOUNDMENT SURVEY 1939

U. S. ARMY ENGINEER DISTRICT
SAVANNAH
CORPS OF ENGINEERS
SAVANNAH, GEORGIA

COPIES MAY BE OBTAINED FROM:

Resource Manager
Clarks Hill Lake
U.S. Army Corps of Engineers
Clarks Hill, SC 29821
Telephone 803-822-3770

AT

Three dollars and seventy-five cents per copy

PAYMENT MAY BE MADE IN CASH OR BY CHECK

OR MONEY ORDER MADE PAYABLE TO:

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PAYMENT SHOULD ACCOMPANY REQUEST

NOTES:

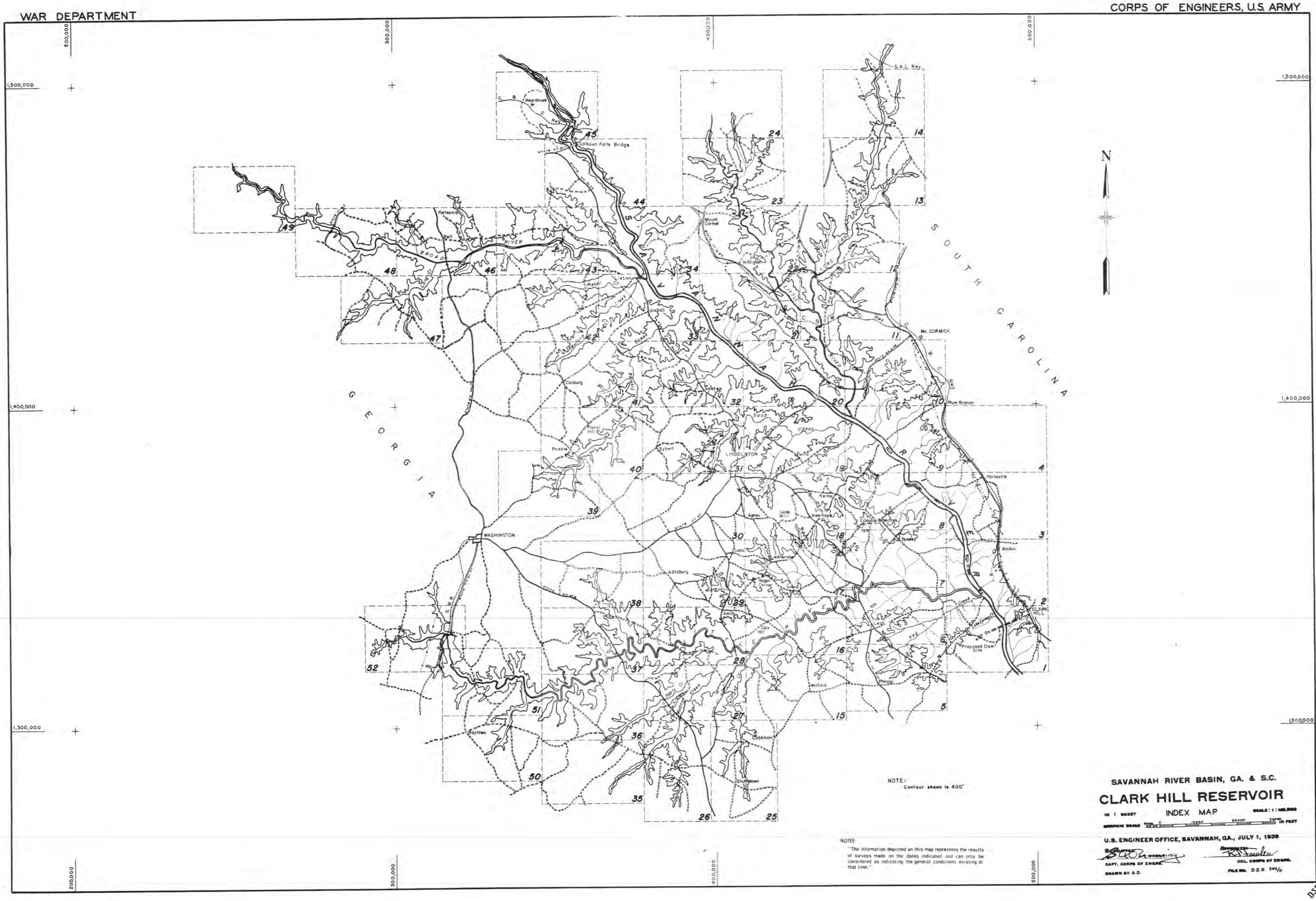
"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

"To obtain approximate depths of Lake, subtract topographic elevation from Pool Elevation."

DRAWINGS HAVE BEEN REDUCED
TO ONE-HALF THE ORIGINAL SCALE

WAR DEPARTMENT

CORPS OF ENGINEERS, U.S. ARMY



NOTE:
Contour shown is 400'

NOTES
"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

INDEX MAP

SCALE: 1 : 125,000

SHEET 1 OF 1 SHEETS

GRAPHIC SCALE 0 2000 4000 6000 IN FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

Submitted: B. C. Oehmig, CAPT. CORPS OF ENGRS.

Approved: R. Crawley, COL. CORPS OF ENGRS.

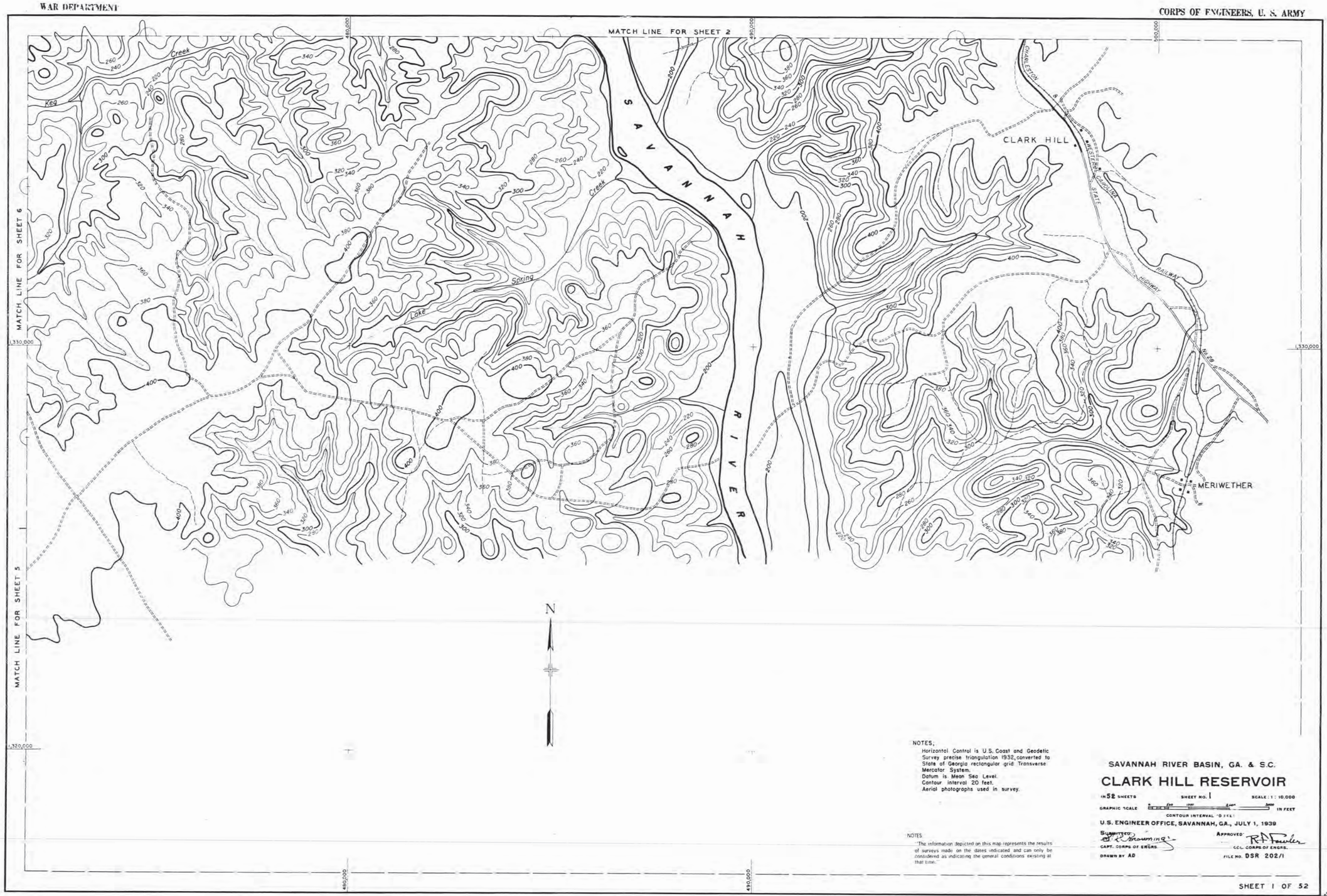
DRAWN BY A.D.

FILE NO. D.S.R. 206/6

D.S.R. 402

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;
Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid. Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES
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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 1 SCALE : 1 : 10,000

GRAPHIC SCALE 0 500 1000 2000 3000 IN FEET

CONTOUR INTERVAL 10 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: [signature] CAPT. CORPS OF ENGRS.

APPROVED: [signature] COL. CORPS OF ENGRS.

DRAWN BY AD

FILE NO. DSR 202/1

SHEET 1 OF 52

DSR 202/1

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

NOTES:

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NOTES;

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Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 2 SCALE 1:10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: APPROVED:

CAPT. CORPS OF ENGRS. COL. CORPS OF ENGRS.

DRAWN BY AD

FILE NO. DSR 202/2

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES.

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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

INSE SHEETS — SHEET NO. 3 — SCALE: 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: _____ CAPT. CORPS OF ENGRS.

APPROVED: _____ COL. CORPS OF ENGRS.

DRAWN BY AD

FILE NO. DSR 202/3

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

480,000

490,000

500,000

N

1,390,000

MATCH LINE FOR SHEET 9

STATE

SOUTH CAROLINA

CHARLESTON HIGHWAY

&

WESTERN CAROLINA RAILWAY

No. 28

POWER COMPANY

400

380

360

340

320

1,380,000

MATCH LINE FOR SHEET 3

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:

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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 4 SCALE: 1 : 10,000

GRAPHIC SCALE 1000 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

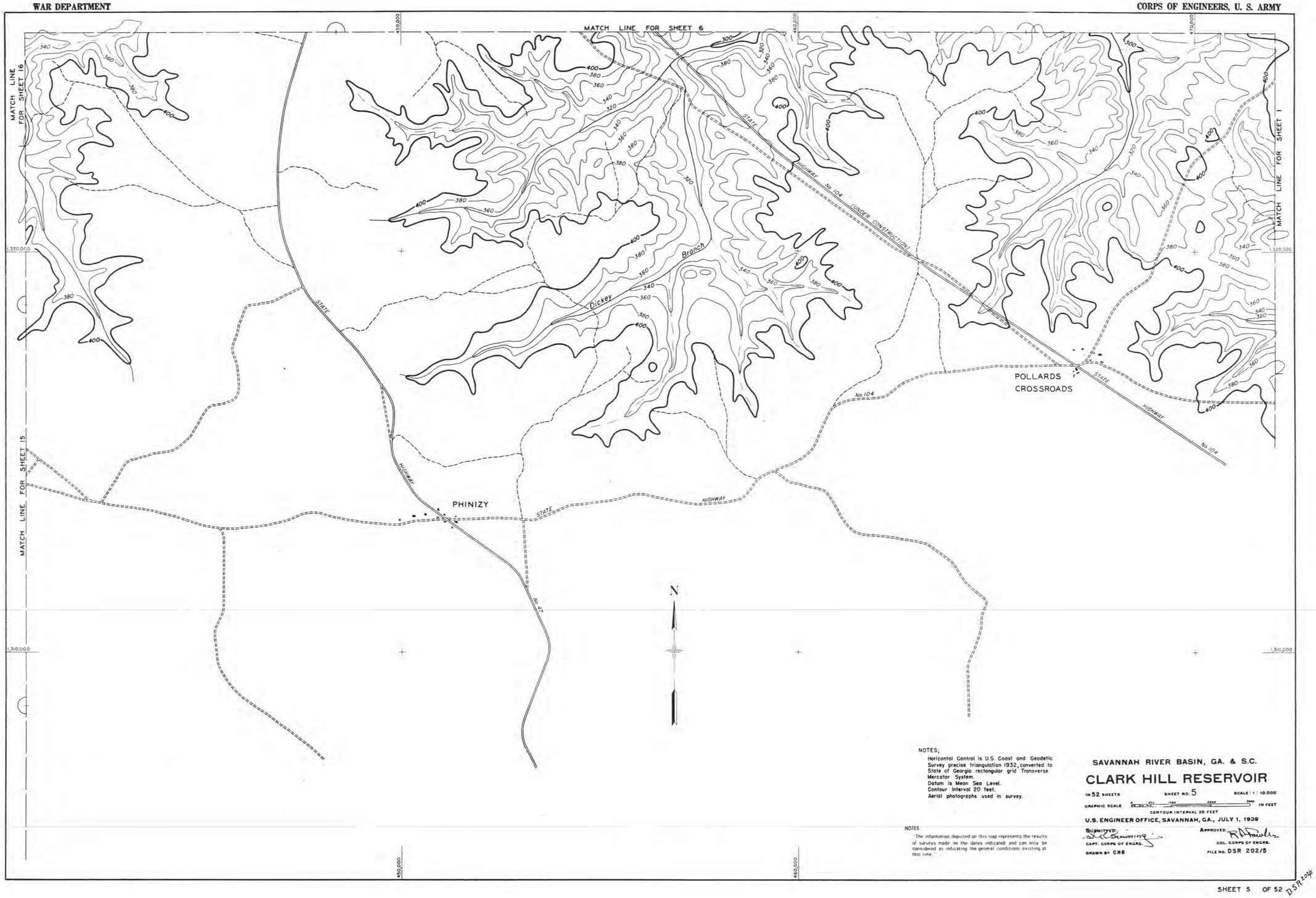
SUBMITTED: _____ APPROVED: _____

CAPT. CORPS OF ENGRS. COL. CORPS OF ENGRS.

DRAWN BY MTJ FILE No. DSR 202/4

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour Interval 20 feet.
Aerial photographs used in survey.

NOTES

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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS — SHEET NO. 5 — SCALE: 1" = 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: [signature]
CAPT. CORPS OF ENGRS.

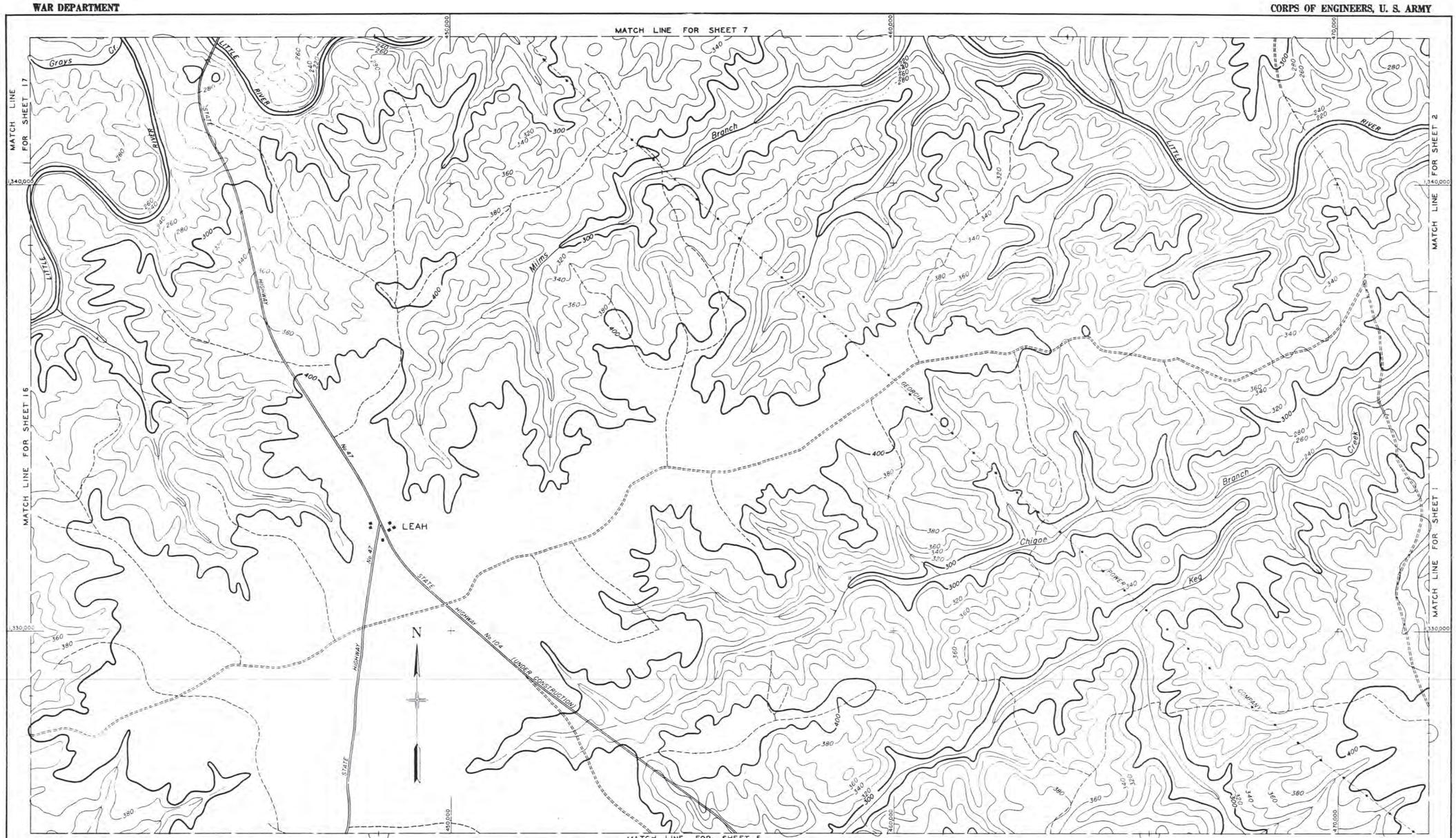
APPROVED: R. A. Fowler
COL. CORPS OF ENGRS.

DRAWN BY CNB

FILE No. DSR 202/5

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES

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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS — SHEET NO. 6 — SCALE: 1: 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET — CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: [signature]
CAPT. CORPS OF ENGRS.

APPROVED: [signature]
COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE NO. DSR 202/6

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES.

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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 7 SCALE : 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: J. E. Downing
CAPT. CORPS OF ENGRS.

APPROVED: R. A. Hardaway
COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE NO. DSR 202/7

SHEET 7 OF 52

DSR 2027

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 9

MATCH LINE FOR SHEET 18

MATCH LINE FOR SHEET 3

MATCH LINE FOR SHEET 7

450,000

460,000

470,000

1,370,000

1,360,000

Shriver Creek

Camp Creek

Pardon Creek

Searle Island

S A V A N N A H R I V E R

DOUBLE BRANCHES

N

NOTES;

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Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:

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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 8 SCALE: 1" = 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: [signature]
CAPT. CORPS OF ENGRS.

APPROVED: [signature]
COL. CORPS OF ENGRS.

DRAWN BY CNG

FILE No. DSR 202/8

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 10

MATCH LINE FOR SHEET 19

MATCH LINE FOR SHEET 4

MATCH LINE FOR SHEET 8

1,400,000

1,390,000

1,380,000

450,000

460,000

470,000

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 9 SCALE: 1" = 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED
S. C. K. Brumby
CAPT. CORPS OF ENGRS.

APPROVED
R. A. Fowler
COL. CORPS OF ENGRS.

DRAWN BY CMG

FILE NO. DSR 202/9

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System. Datum is Mean Sea Level. Contour interval 20 feet. Aerial photographs used in survey.

NOTES:

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SAVANNAH RIVER

LITTLE RIVER

Hawe Creek

Creek

Wells Creek

Benningsfield

Ferguson Island

SOUTH CAROLINA

STATE HIGHWAY S. C. 81

POWER

N

SHEET 9 OF 52 SHEETS

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 11

MATCH LINE FOR SHEET 20

MATCH LINE FOR SHEET 9

1,420,000

1,410,000

1,400,000

450,000

460,000

470,000

N

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 10 SCALE : 1 : 10,000

GRAPHIC SCALE 0 2Mi 1 0 2 3 4 5 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: [signature] CAPT. CORPS OF ENGRS.

APPROVED: R. A. Fowler COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE NO. DSR 202/10

NOTES:

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NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour Interval 20 feet.
Aerial photographs used in survey.

Baker Creek

HIGHWAY No. 43

STATE

LITTLE RIVER

Howe Creek

CHARLESTON & WESTERN CAROLINA RAILWAY

SOUTH CAROLINA POWER COMPANY

HIGHWAY No. 28

Beaverdam Creek

PLUM BRANCH

SHEET 10 OF 52 DSR 202/10

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 12

MATCH LINE FOR SHEET 21

MATCH LINE FOR SHEET 20

MATCH LINE FOR INSERT

MATCH LINE FOR SHEET 10

1,440,000

1,430,000

450,000

440,000

N

STATE HIGHWAY 28

Long Creek

Little River

Taylor Creek

Buffalo Creek

CHARLESTON & WESTERN CAROLINA RAILWAY

MATCH LINE FOR SHEET 11

1,420,000

MATCH LINE FOR SHEET 20

INSERT FOR SHEET 20

NOTES

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Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS — SHEET NO. 11 — SCALE: 1" = 10,000

GRAPHIC SCALE 0 1000 2000 3000 4000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: B. R. Cummings
CAPT. CORPS OF ENGRS.

APPROVED: E. A. Routzahn
COL. CORPS OF ENGRS.

DRAWN BY CHB

FILE NO. DSR 202/11

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

NOTES:

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Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET No. 12 SCALE : 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: S. K. Stanley
CAPT. CORPS OF ENGRS.

APPROVED: R. A. Hardaker
COL. CORPS OF ENGRS.

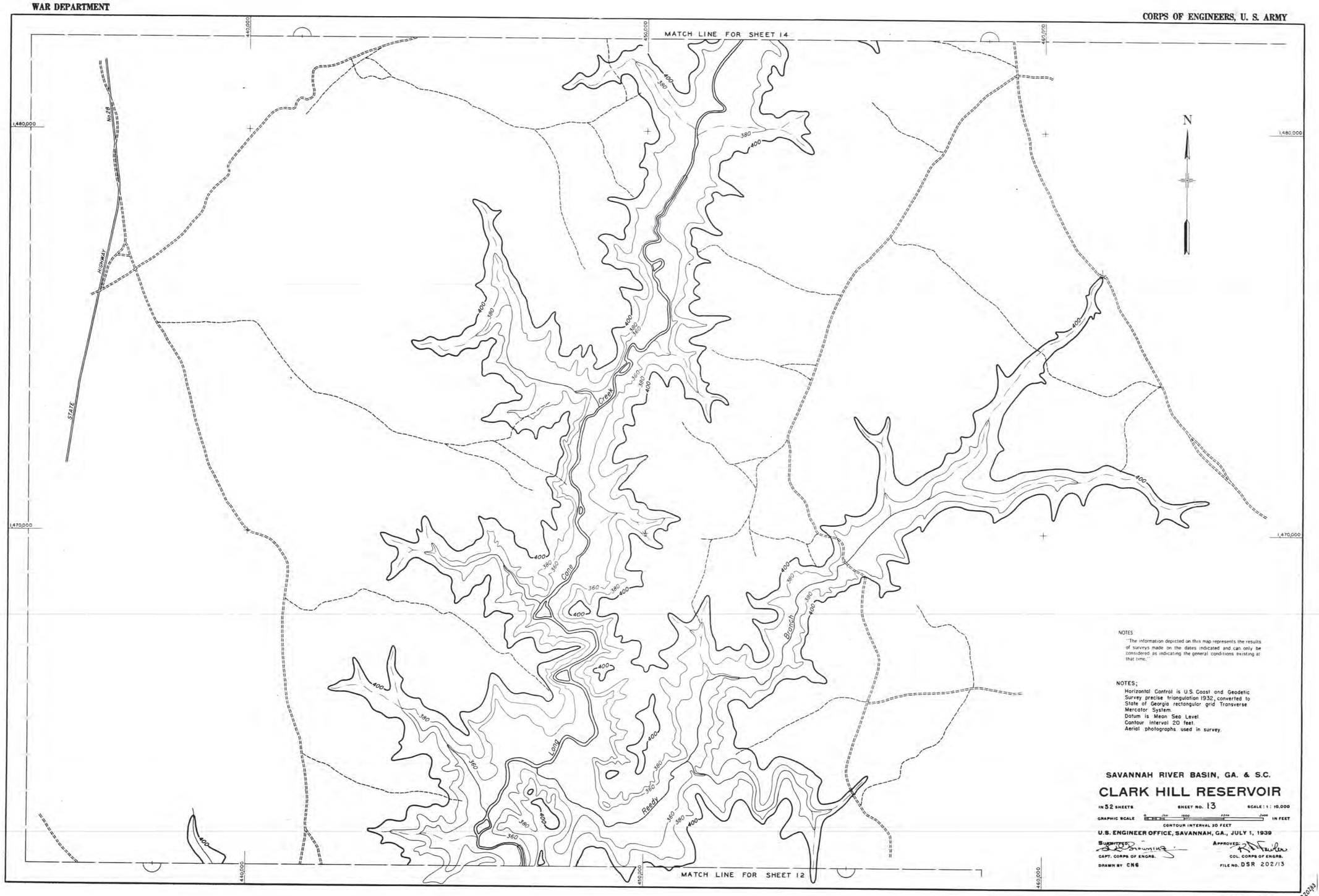
DRAWN BY CHS

FILE No. DSR 202/12

DSR 202/12

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



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Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 13 SCALE: 1: 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: APPROVED:

CAPT. CORPS OF ENGRS. COL. CORPS OF ENGRS.

DRAWN BY CNG FILE No. DSR 202/13

SHEET 13 OF 52 D.S.R. 202/13

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR INSERT

INSERT

MATCH LINE

MATCH LINE FOR SHEET 13

NOTES:

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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 14 SCALE: 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: APPROVED:

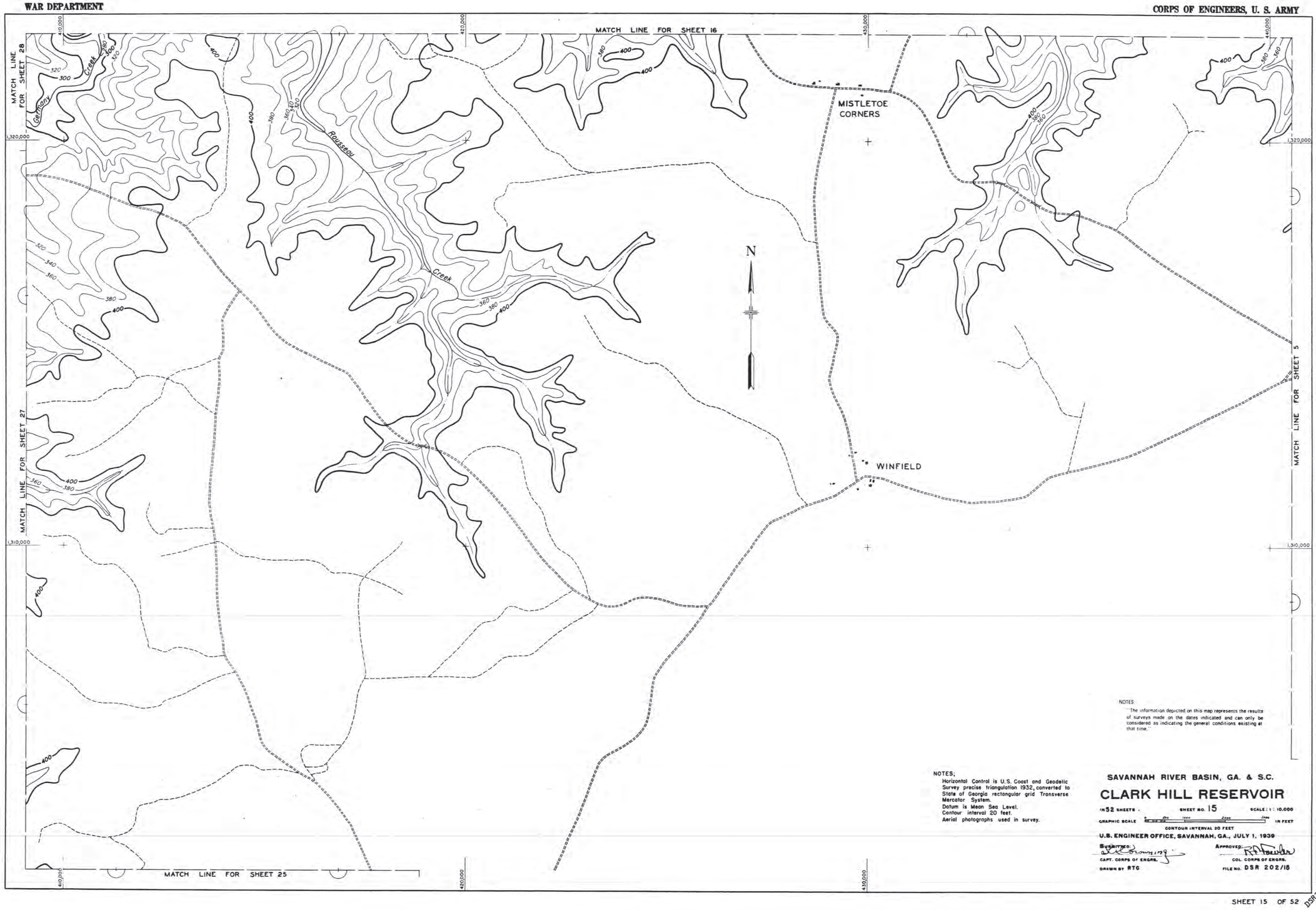
CAPT. CORPS OF ENGRS. COL. CORPS OF ENGRS.

DRAWN BY CNB FILE NO. DSR 202/14

SHEET 14 OF 52 DSR 202/14

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



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Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS . SHEET NO. 15 SCALE : 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET.

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: _____ CAPT. CORPS OF ENGRS.

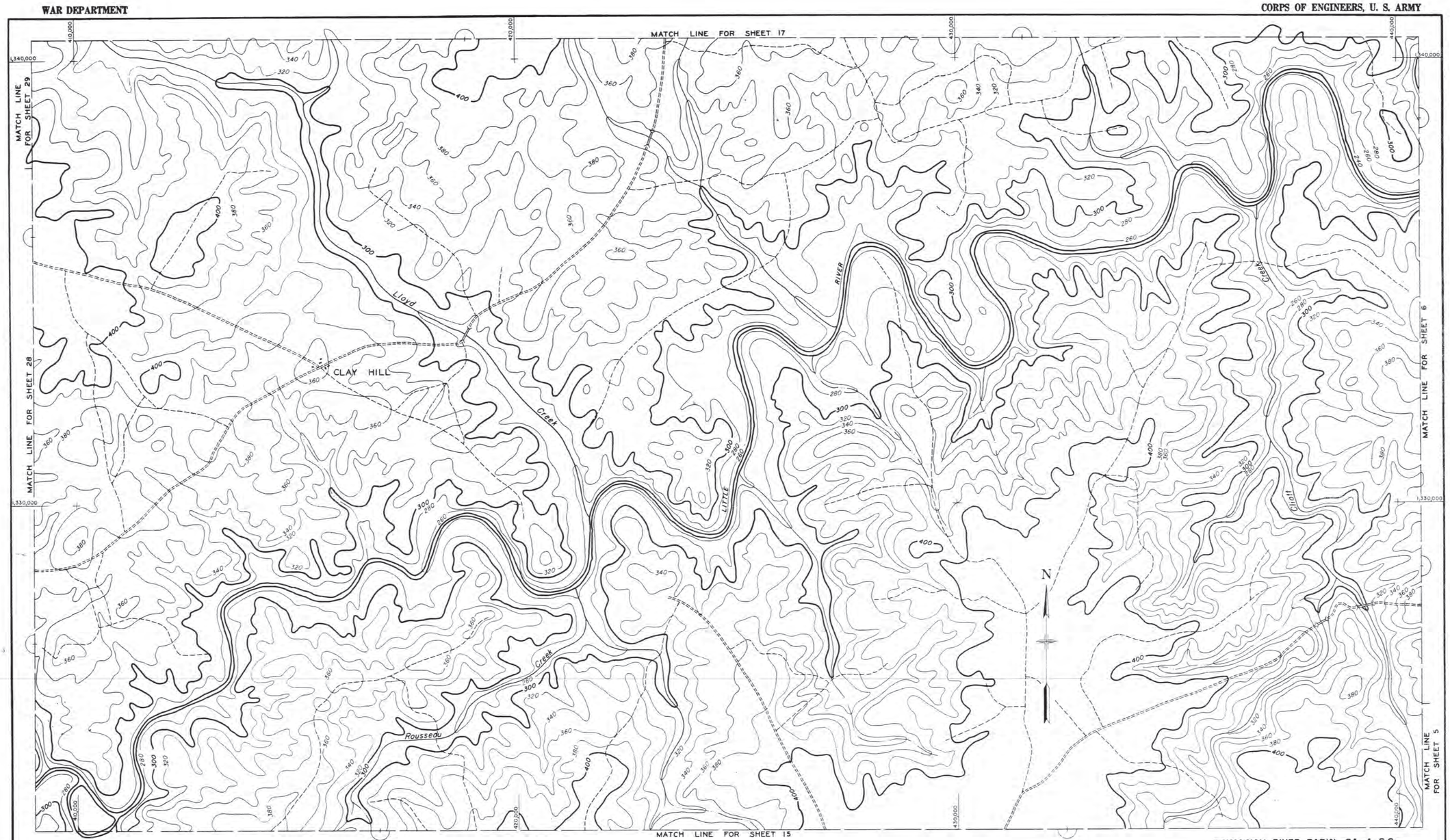
APPROVED: _____ COL. CORPS OF ENGRS.

DRAWN BY RTG

FILE NO. DSR 202/15

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;

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Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES

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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 16 SCALE: 1" = 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED W. K. Summers
CAPT. CORPS OF ENGRS.

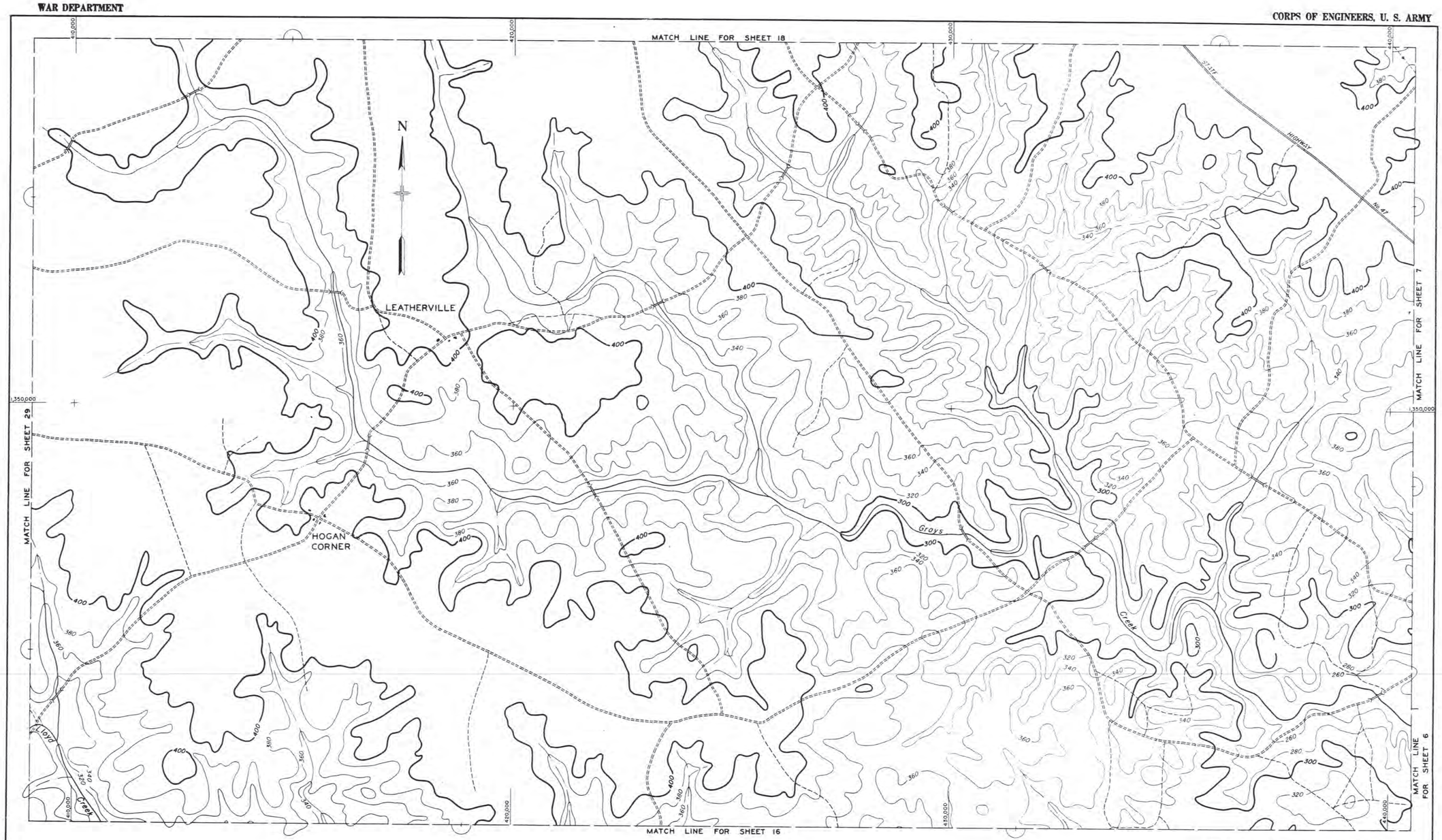
APPROVED R. A. Hardaway
COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE NO. DSR 202/16

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES

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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 17 SCALE: 1" = 10,000

GRAPHIC SCALE 0 500 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED [signature]
CAPT. CORPS OF ENGRS.

APPROVED [signature]
COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE No. DSR 202/17

DSR202/17

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 19

MATCH LINE FOR SHEET 30

MATCH LINE FOR SHEET 8

MATCH LINE FOR SHEET 17

MATCH LINE FOR SHEET 7

410,000 420,000 430,000 440,000

1,370,000

1,360,000

STATE HIGHWAY

GEORGIA POWER COMPANY

No. 47

WHITE ROCK

KENNA

AGNES

CADE MILL

NEW HOPE

N

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 18 SCALE: 1: 10,000

GRAPHIC SCALE 1000 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939.

SUBMITTED: O. K. Sewell
CAPT. CORPS OF ENGRS.

APPROVED: R. A. Fowler
LT. COL. CORPS OF ENGRS

DRAWN BY AD

FILE NO. DSR 202/18

NOTES.

The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time.

SHEET 18 OF 52 SHEETS

DSR202/18

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 20

MATCH LINE FOR SHEET 31

MATCH LINE FOR SHEET 9

MATCH LINE FOR SHEET 18

SAVANNAH RIVER

LEVERETTE

Soap Creek

Dry Fork

POWER COMPANY

STATE HIGHWAY NO. 70

STATE HIGHWAY NO. 77

GEORGIA

N

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES

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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 19 SCALE 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: [signature]
CAPT. CORPS OF ENGRS.

APPROVED: [signature]
COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE NO. DSR 202/19

SHEET 19 OF 52 DSR202/19

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 20 SCALE: 1 : 10,000

GRAPHIC SCALE 0 2000 4000 6000 8000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED [signature] CAPT. CORPS OF ENGRS.

APPROVED T. M. Trowbridge COL. CORPS OF ENGRS.

DRAWN BY CNG

FILE NO. DSR 202/20

NOTES

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

NOTES;

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Datum is Mean Sea Level.
Contour interval 20 feet.
Astrial photographs used in survey.

MATCH LINE FOR SHEET 21

MATCH LINE FOR INSERT

MATCH LINE FOR SHEET 11

MATCH LINE FOR INSERT ON SHEET 11

MATCH LINE FOR SHEET 32

MATCH LINE FOR SHEET 10

MATCH LINE FOR SHEET 19

Murry Island

Patterson Branch Creek

Murry Cr.

McIntosh

Buffalo

LITTLE RIVER

SAVANNAH RIVER

FORTSONS FERRY

STATE HIGHWAY NO. 72

N

1,420,000

1,410,000

1,400,000

430,000

440,000

450,000

SHEET 20 OF 52

DSR 202/20

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO 21 SCALE: 1" = 10,000

GRAPHIC SCALE 0 1/2 1 2 3 MILES IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: S. K. Brumby Jr. CAPT. CORPS OF ENGRS.

APPROVED: R. A. Fowler COL. CORPS OF ENGRS.

DRAWN BY CMG FILE NO. DSR 202/21

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System

Datum is Mean Sea Level

Contour interval 20 feet

Aerial photographs used in survey.

NOTES.

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

MATCH LINE FOR SHEET 22

MATCH LINE FOR SHEET 33

MATCH LINE FOR SHEET 11

MATCH LINE FOR SHEET 32

MATCH LINE FOR SHEET 20

SAVANNAH RIVER

CHARLESTON & WESTERN CAROLINA RAILWAY

STATE HIGHWAY

LITTLE RIVER

Mill Creek

DE LA HOWE STATE SCHOOL

BORDEAUX

Fishing Ck.

Spring Br.

Harris Spring

Ben Branch

Spring Branch

Millon Creek

SHEET 21 OF 52 DSR 202/21

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 23

MATCH LINE FOR SHEET 34

MATCH LINE FOR SHEET 12

MATCH LINE FOR SHEET 21

MOUNT CARMEL

WILLINGTON

N

CHARLESTON

STATE

WESTERN

CAROLINA

HIGHWAY

RAILWAY

No. 82

LITTLE

Scott

Creek

RIVER

Cole

Branch

Canoe

Branch

STATE

HIGHWAY

No. 82

NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 22 SCALE: 1: 10,000

GRAPHIC SCALE 0 2000 4000 6000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: S. A. Cummings
CAPT. CORPS OF ENGRS.

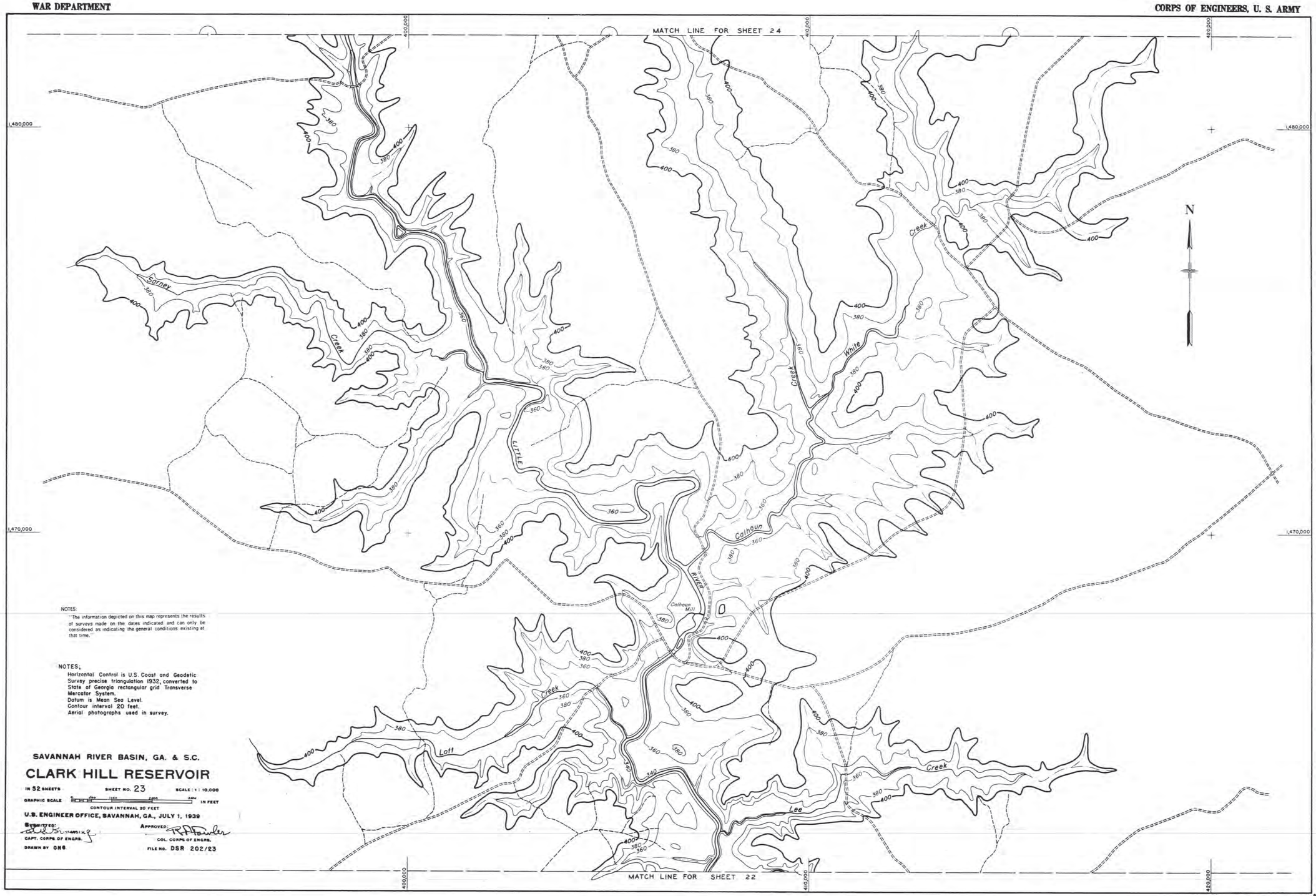
APPROVED: R. A. Fowler
COL. CORPS OF ENGRS.

DRAWN BY CRG

FILE No. DSR 202/22

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 23 SCALE : 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: APPROVED:

CAPT. CORPS OF ENGRS. COL. CORPS OF ENGRS.

DRAWN BY ONG FILE NO. DSR 202/23

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

400,000

410,000

420,000

1,500,000

1,490,000

N

MATCH LINE FOR SHEET 14

NOTES.

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

LITTLE RIVER

CLARK

Calhoun

380

400

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 24 ALL 1" = 10,000'

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: APPROVED:

CAPT. CORPS OF ENGRS. COL. CORPS OF ENGRS.

DRAWN BY AD FILE NO. DSR 202/24

MATCH LINE FOR SHEET 23

SHEET 24 OF 52 DSR202/24

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 25 SCALE: 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: CAPT. CORPS OF ENGRS.

APPROVED: COL. CORPS OF ENGRS.

DRAWN BY RTC

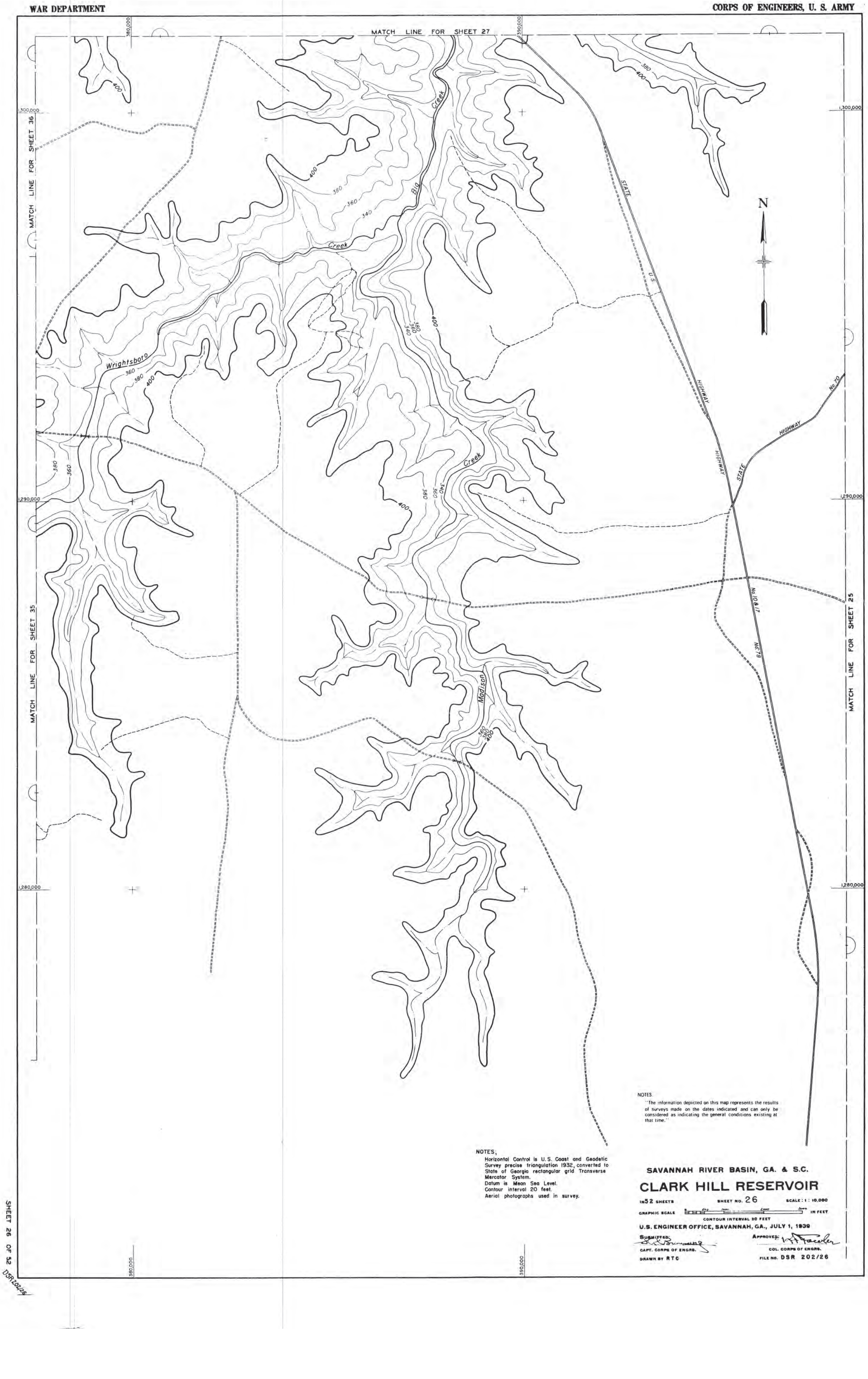
FILE NO. DSR 202/25

SHEET 25 OF 52

DSR-202/25

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;

Horizontal Control is U. S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES.

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 26 SCALE: 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: _____ CAPT. CORPS OF ENGRS.

APPROVED: _____ COL. CORPS OF ENGRS.

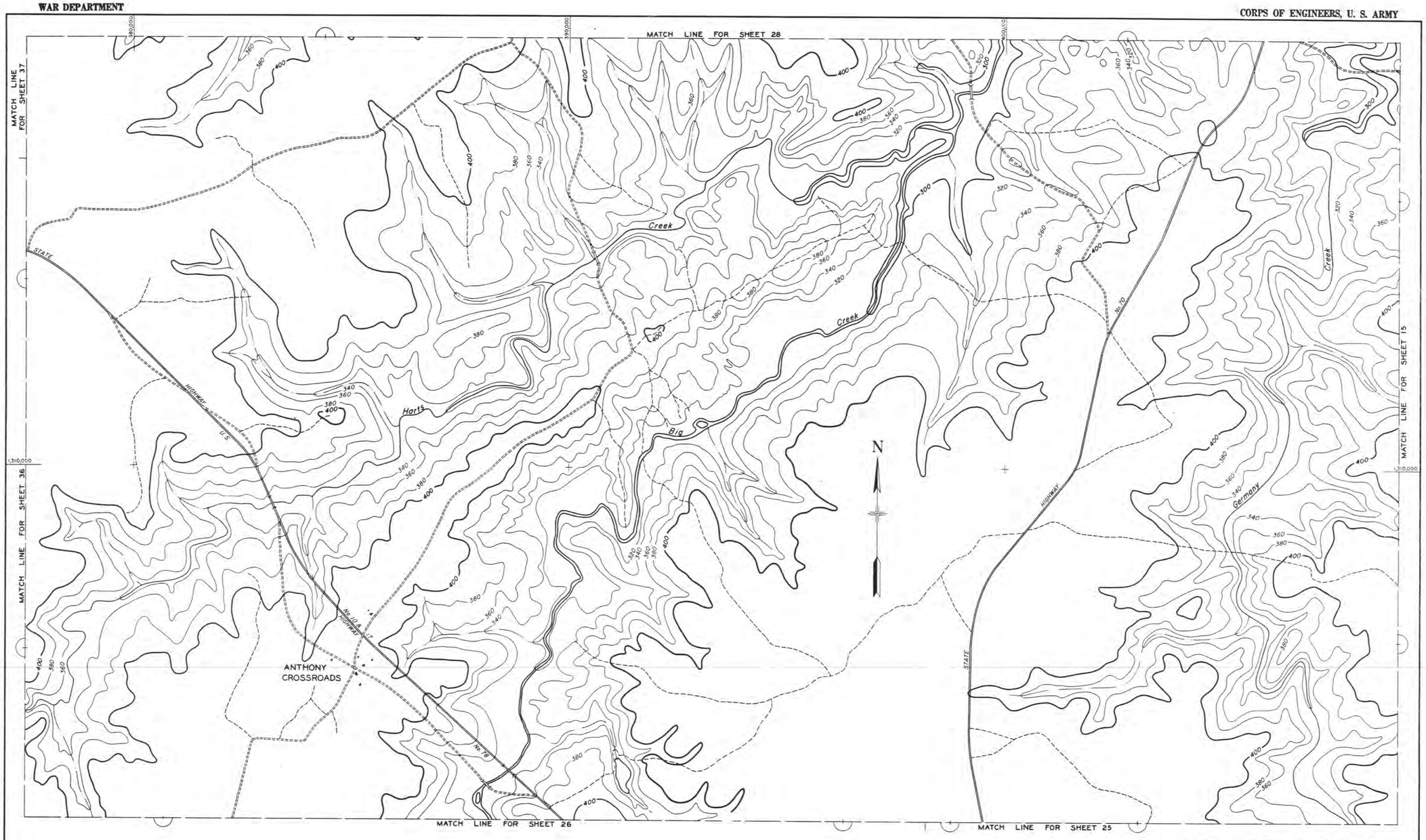
DRAWN BY RTC

FILE NO. DSR 202/26

SHEET 26 OF 52 DSR202/26

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:

The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 27 SCALE: 1 : 10,000

GRAPHIC SCALE 400 0 400 800 1200 1600 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: B. B. Bowman
CAPT. CORPS OF ENGRS.

APPROVED: R. A. Pawley
COL. CORPS OF ENGRS.

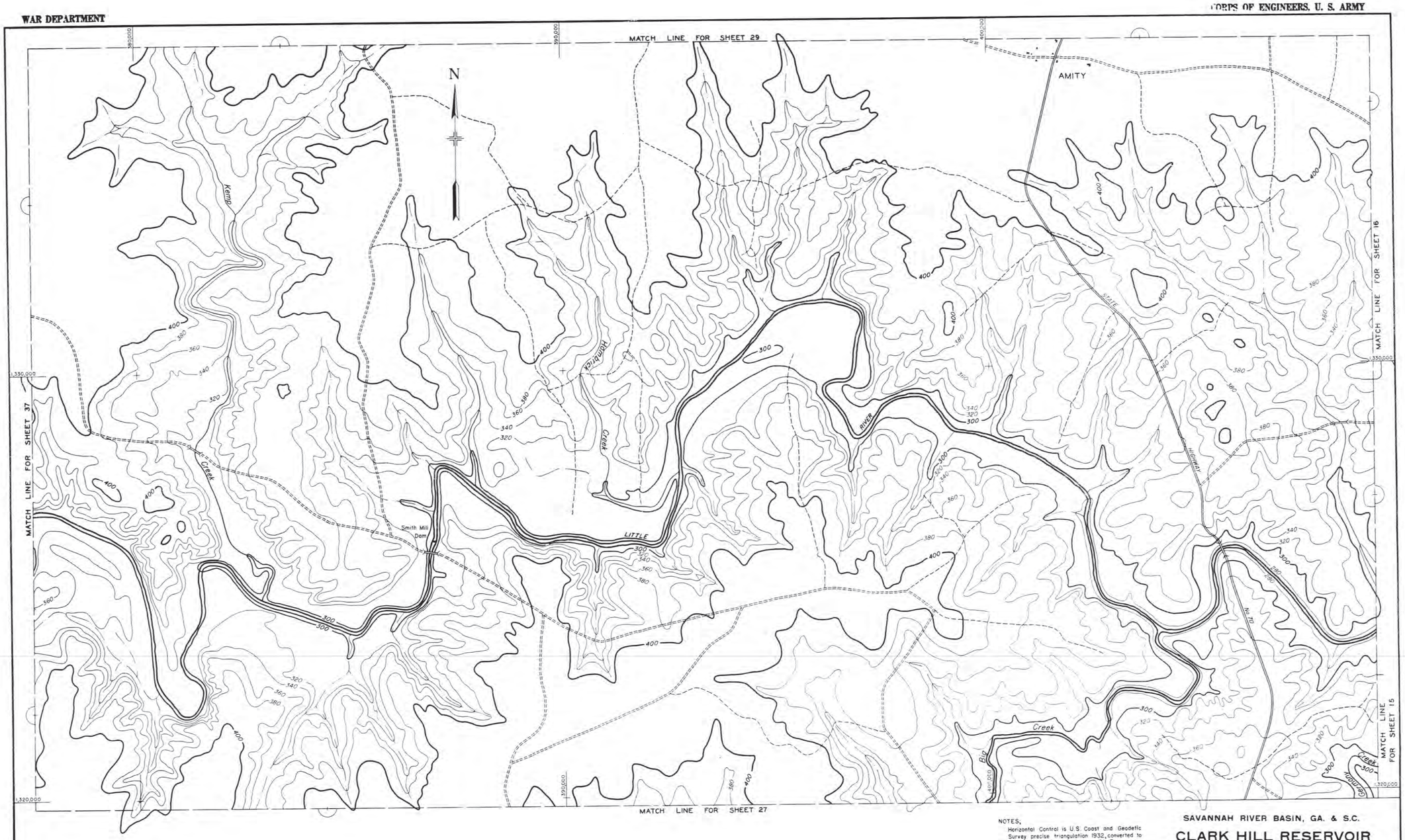
DRAWN BY RTC

FILE NO. DSR 202/27

SHEET 27 OF 52 DSR 104/27

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES,
Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES
The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 28 SCALE 1" = 10,000

GRAPHIC SCALE 0 1000 2000 4000 IN FEET

CONTOUR INTERVAL 20 FEET

U. S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SURVEYED
CAPT. CORPS OF ENGRS.

APPROVED
COL. CORPS OF ENGRS

DRAWN BY RTC

FILE NO. DSR 202/28

DSR202/28

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 30

MATCH LINE FOR SHEET 38

MATCH LINE FOR SHEET 17

MATCH LINE FOR SHEET 16

MATCH LINE FOR SHEET 28

385,000

390,000

400,000

1,350,000

1,340,000

N

ADASBURG

LOCO

STATE HIGHWAY No. 47

STATE HIGHWAY No. 172

Little River

Creek

NOTES;
Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES.
"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 29 SCALE 1 : 10 000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED
CAPT. CORPS OF ENGRS.

APPROVED
COL. CORPS OF ENGRS.

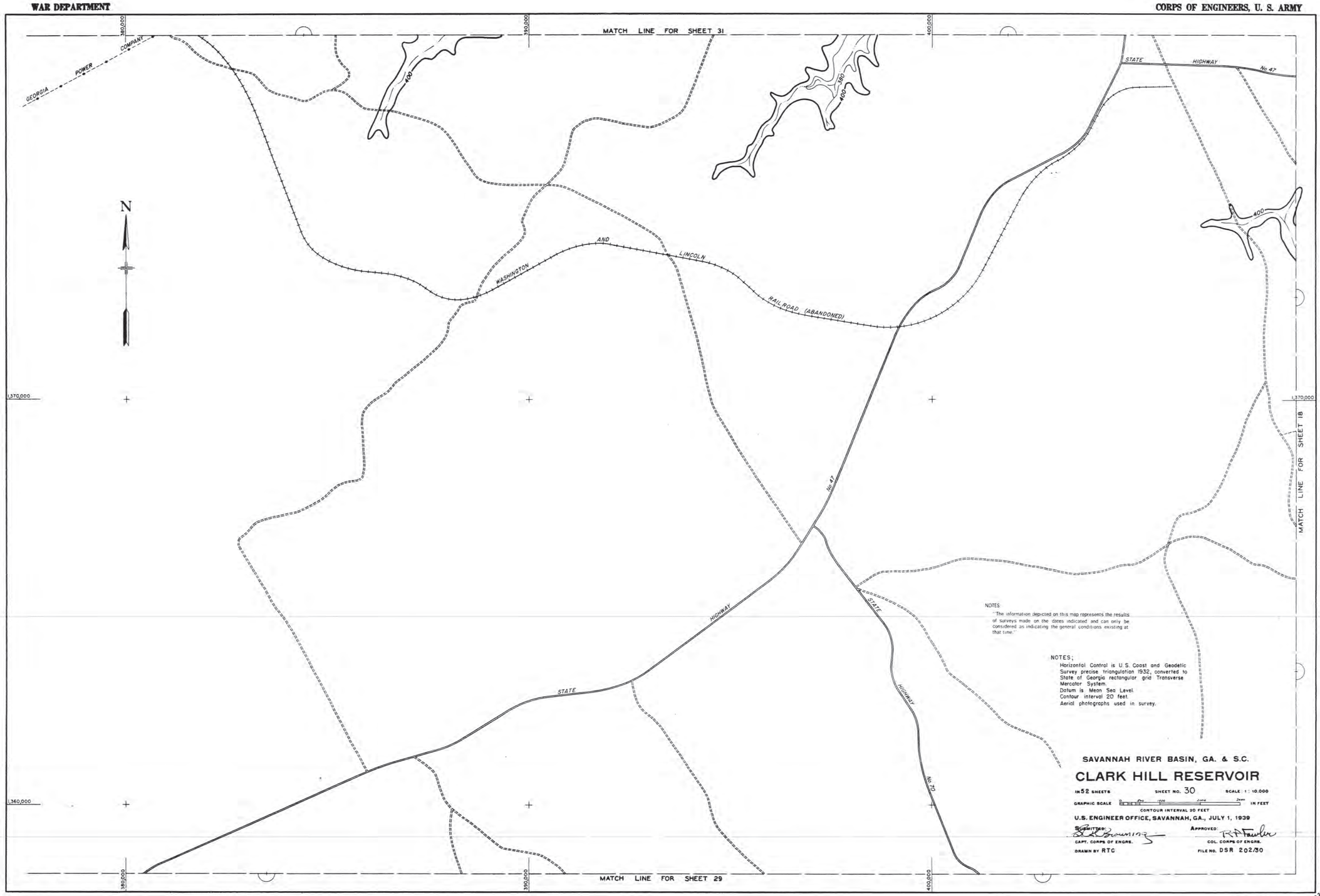
DRAWN BY CHS

FILE NO. DSR 202/29

SHEET 29 OF 52 DSR 48/29

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 30 SCALE : 1 : 10,000

GRAPHIC SCALE 0 500 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: S. A. Browning
CAPT. CORPS OF ENGRS.

APPROVED: R. A. Fowler
COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE NO. DSR 202/30

DSR 202/30

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 32

MATCH LINE FOR SHEET 40

MATCH LINE FOR SHEET 19

MATCH LINE FOR SHEET 30

380,000

390,000

400,000

1,390,000

1,380,000

N

SYBERT

LINCOLNTON

Soap Creek

Richland Creek

Soap Creek

Parker Creek

STATE HIGHWAY No 79

GEORGIA POWER COMPANY

NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 31 SCALE: 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED _____ APPROVED _____

CAPT. CORPS OF ENGRS. COL. CORPS OF ENGRS.

DRAWN BY RTG FILE NO. DSR 202/31

SHEET 31 OF 52

DSR 202/31

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 33

MATCH LINE FOR SHEET 21

MATCH LINE FOR SHEET 41

MATCH LINE FOR SHEET 20

MATCH LINE FOR SHEET 31

380,000

390,000

400,000

1,420,000

1,410,000

1,400,000

N

GEORGIA STATE

POWER

Creek

SAVANNAH

Murry Island

RIVER

Murry

HIGHWAY

GOSHEN

COMPANY

No 79

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO 32 SCALE: 1 : 10,000

GRAPHIC SCALE 0 1/2 1 2 3 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA. JULY 1, 1939

SUBMITTED S.C. Stevens
CAPT. CORPS OF ENGRS.

APPROVED R.P. Fowler
COL. CORPS OF ENGRS.

DRAWN BY RTG

FILE NO. DSR 202/32

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 34

MATCH LINE FOR SHEET 42

MATCH LINE FOR SHEET 21

MATCH LINE FOR SHEET 41

MATCH LINE FOR SHEET 32

LISBON

GRABALL

SAVANNAH RIVER

Creek

Newford Creek

Patterson Creek

Fishing Creek

Power

Highway

Company

State

Mill Pond

Dam

No. 28

N

NOTES

The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time.

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System
Datum is Mean Sea Level.
Contour Interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS — SHEET NO. 33 — SCALE: 1:10,000

GRAPHIC SCALE — CONTOUR INTERVAL 20 FEET — IN FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: B.C. Browning — CAPT. CORPS OF ENGRS.

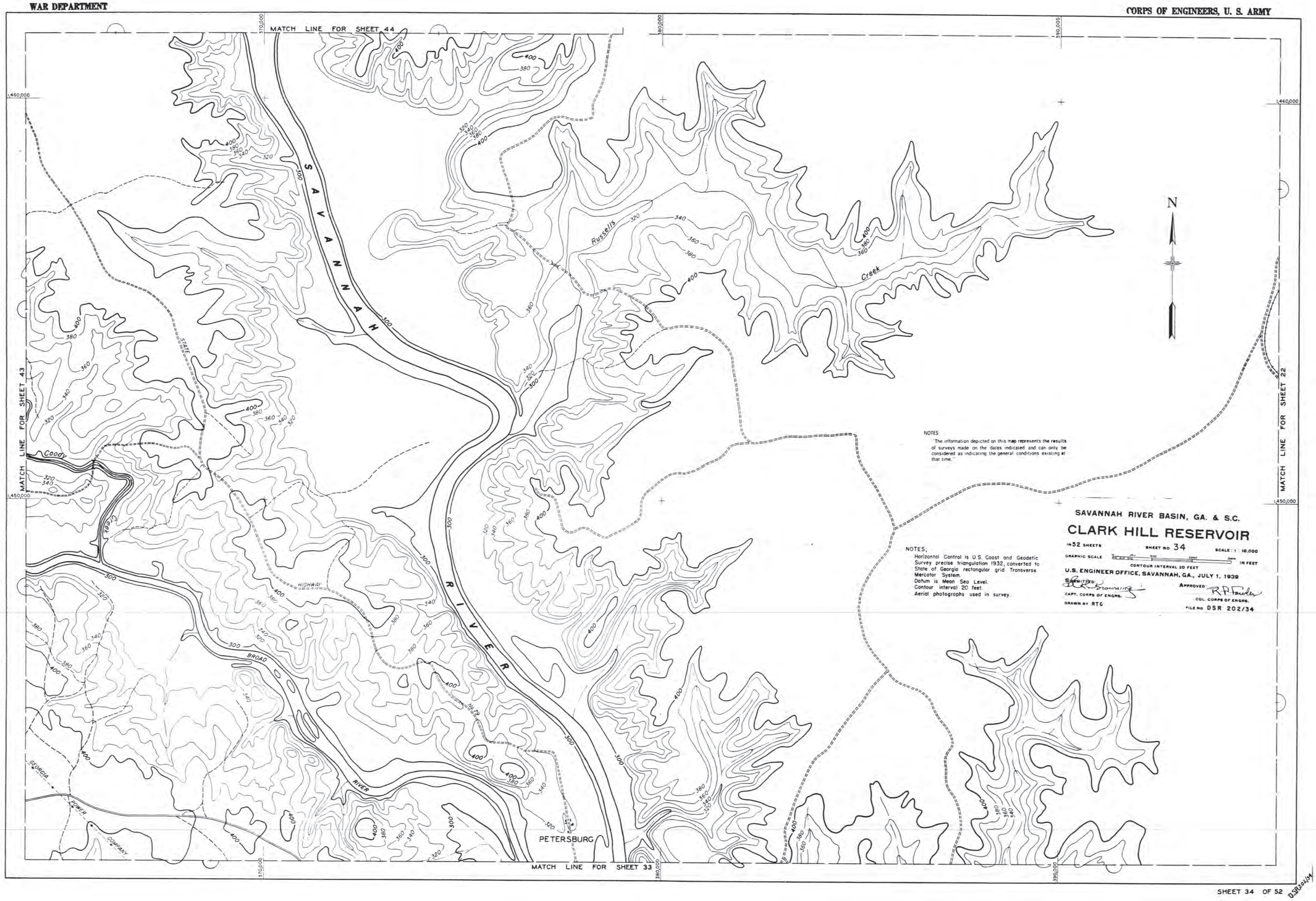
APPROVED: H.H. Fowler — COL. CORPS OF ENGRS.

DRAWN BY CNB

FILE NO. DSR 202/33

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES:

The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time.

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS — SHEET NO 34 — SCALE : 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: [signature] CAPT. CORPS OF ENGRS.

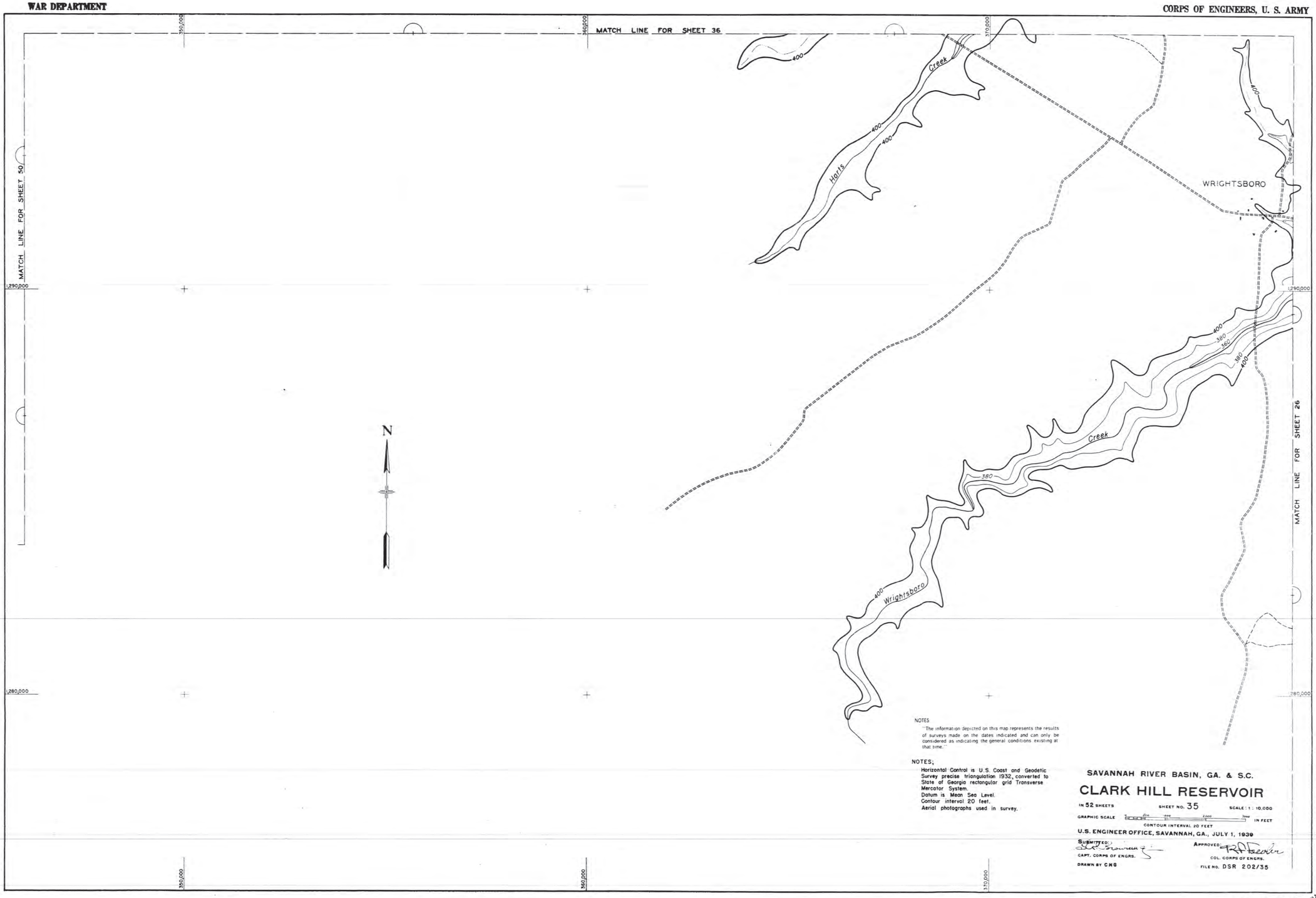
APPROVED: R.P. Tabler COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE NO. DSR 202/34

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 35 SCALE: 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: [signature]
CAPT. CORPS OF ENGRS.

APPROVED: [signature]
COL. CORPS OF ENGRS.

DRAWN BY CNG

FILE No. DSR 202/35

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 37

MATCH LINE FOR SHEET 51

MATCH LINE FOR SHEET 50

MATCH LINE FOR SHEET 27

MATCH LINE FOR SHEET 26

MATCH LINE FOR SHEET 35

350,000

360,000

370,000

1310,000

1300,000

LITTLE RIVER

STATE U.S. HIGHWAY No. 10 & 17 HIGHWAY No. 78

Hart's Creek

400

380

360

340

N

NOTES:

The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time.

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 36 SCALE : 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: APPROVED:

CAPT. CORPS OF ENGRS. COL. CORPS OF ENGRS.

DRAWN BY RTC FILE No. DSR 202/36

SHEET 36 OF 52 DSR 202/36

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 38

AONIA

Upton Creek

STATE HIGHWAY

U.S. HIGHWAY No 78

Rocky Creek

LITTLE RIVER

MATCH LINE FOR SHEET 28

MATCH LINE FOR SHEET 51

MATCH LINE FOR SHEET 27

MATCH LINE FOR SHEET 36

N

NOTES:

The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time.

NOTES,

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 37 SCALE: 1: 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: CAPT. CORPS OF ENGRS.

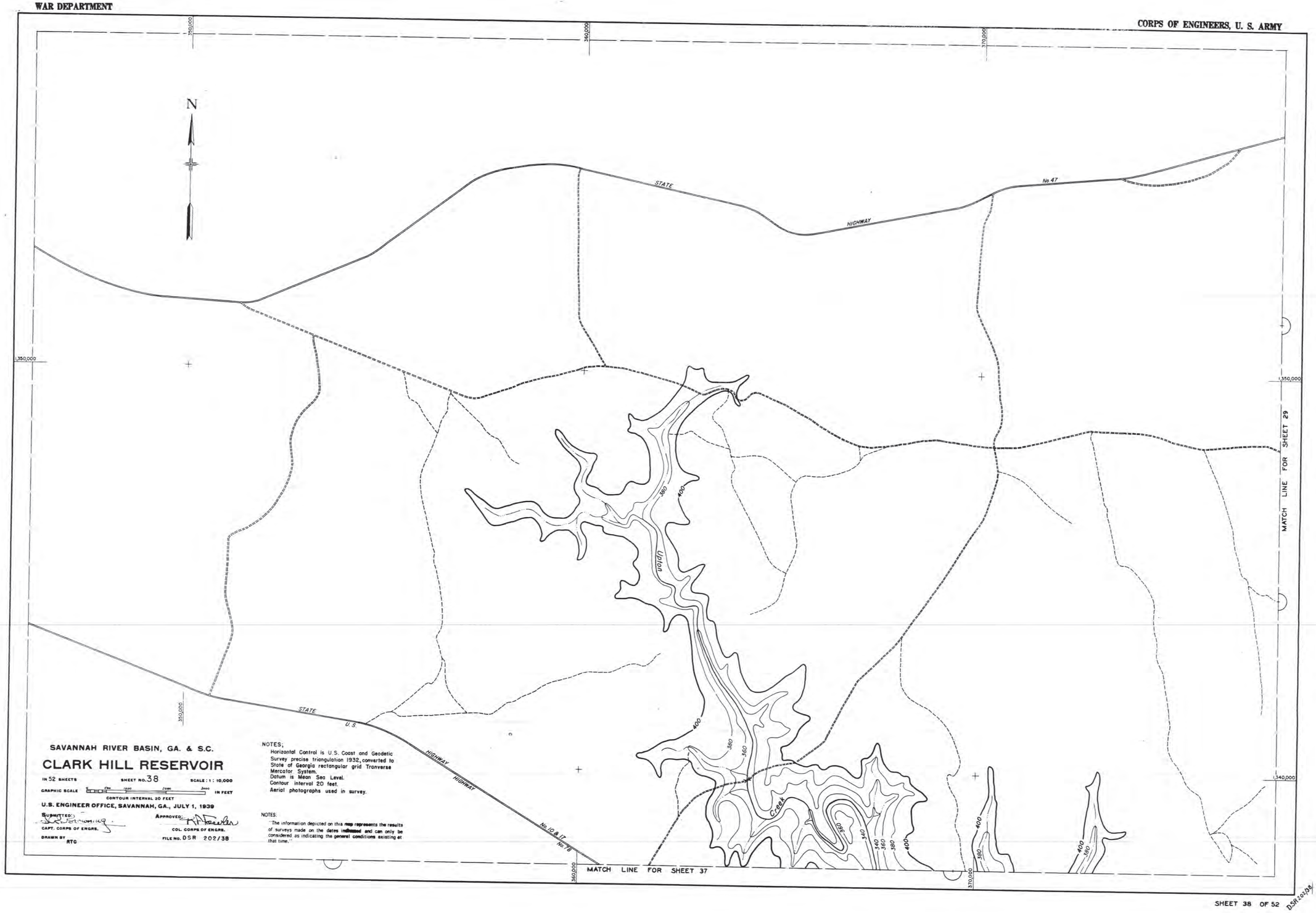
APPROVED: R. A. Paessler COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE NO. DSR 202/37

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 38 SCALE : 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: APPROVED:

CAPT. CORPS OF ENGRS. COL. CORPS OF ENGRS.

DRAWN BY RTG FILE NO. DSR 202/38

NOTES,

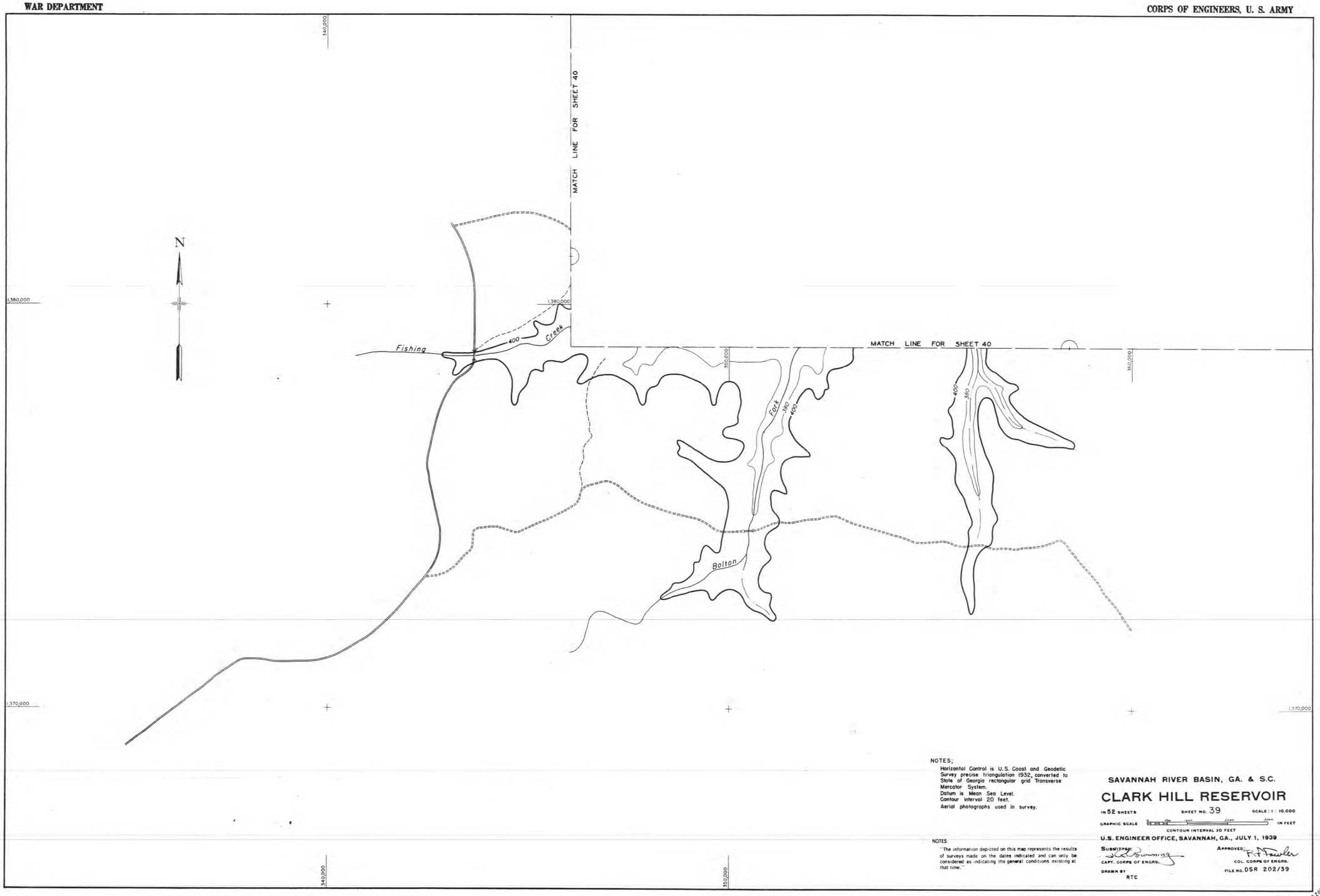
Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Tranverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 39 SCALE: 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: S. C. Downing
CAPT. CORPS OF ENGRS.

APPROVED: F. T. Fowler
COL. CORPS OF ENGRS.

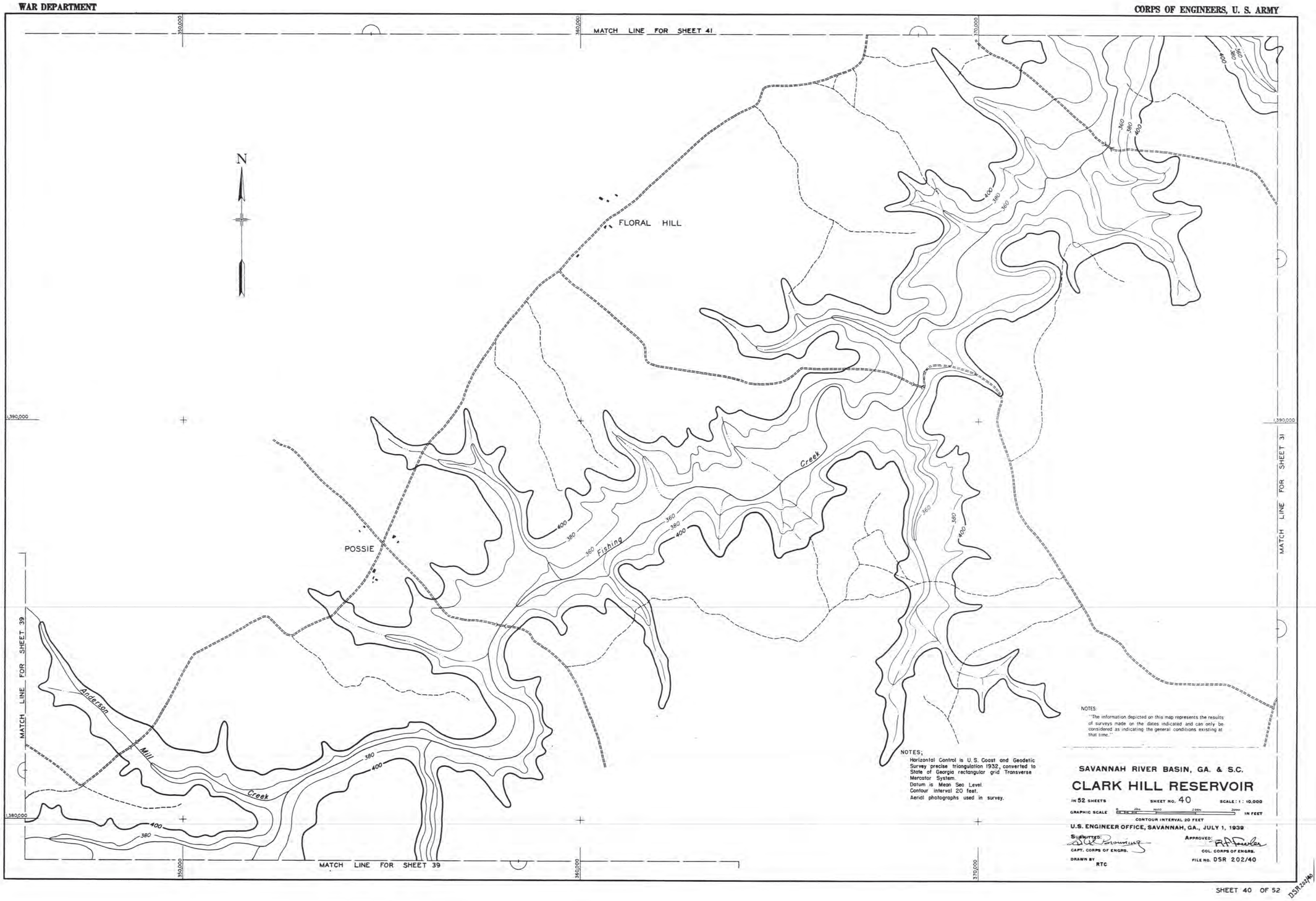
DRAWN BY RTC

FILE NO. DSR 202/39

DSR 202/39

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;
Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:
"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 40 SCALE: 1 : 10,000

GRAPHIC SCALE 0 1000 2000 4000 6000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: S. C. Browning
CAPT. CORPS OF ENGRS.

APPROVED: R. A. Fowler
COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE No. DSR 202/40

DSR 202/40

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 42

MATCH LINE FOR SHEET 33

MATCH LINE FOR SHEET 32

MATCH LINE FOR SHEET 40

350,000

360,000

370,000

1,420,000

1,410,000

1,400,000

Creek

Newford

Creek

Fishing

Creek

Morris

DANBURG

N

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 41 SCALE: 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: _____ CAPT. CORPS OF ENGRS.

APPROVED: _____ COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE NO. DSR 202/41

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.

Datum is Mean Sea Level.

Contour interval 20 feet.

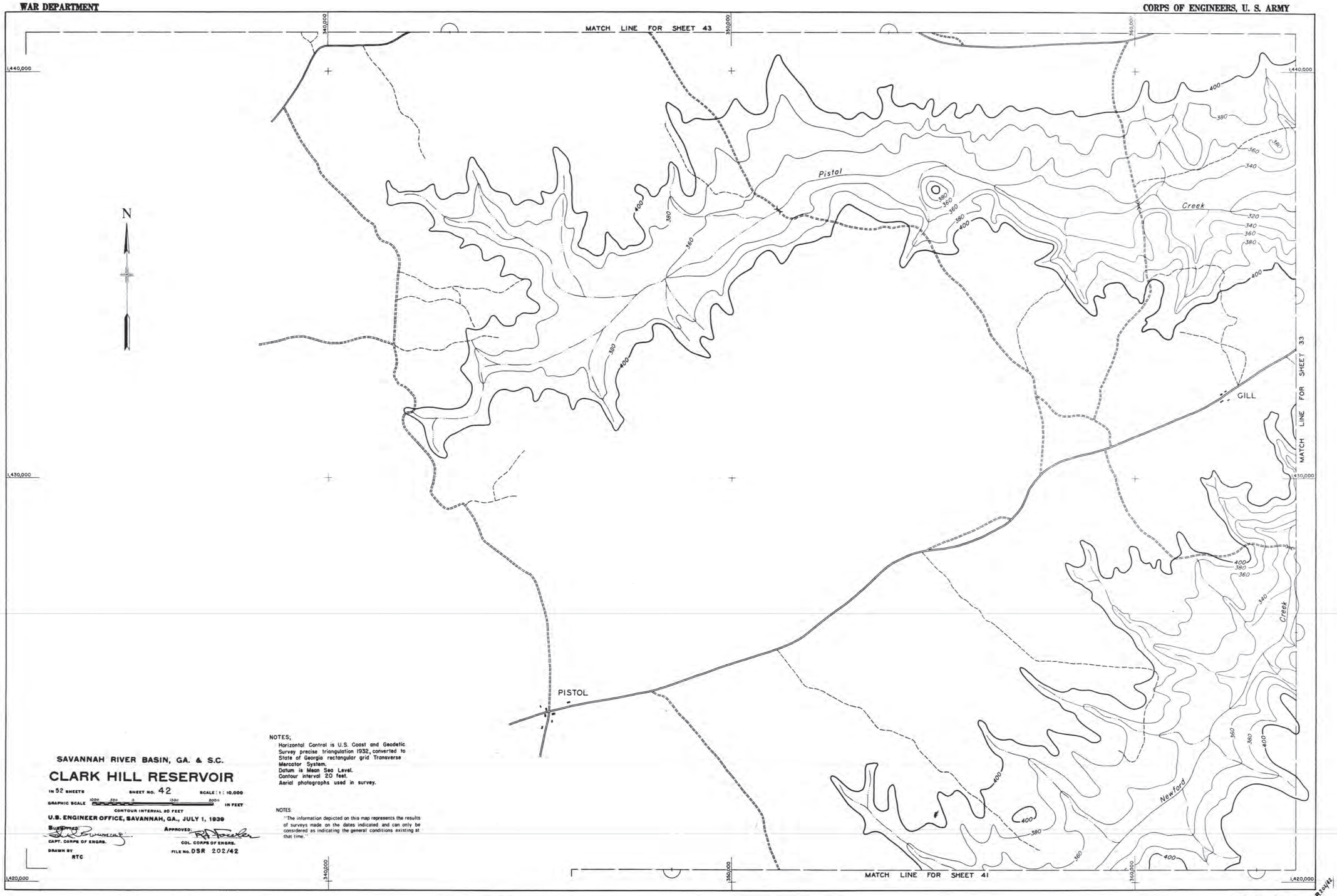
Aerial photographs used in survey.

NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 42 SCALE : 1 : 10,000

GRAPHIC SCALE 1000 500 0 1000 2000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SURVEYED: _____ APPROVED: _____

CAPT. CORPS OF ENGRS. COL. CORPS OF ENGRS.

DRAWN BY RTC

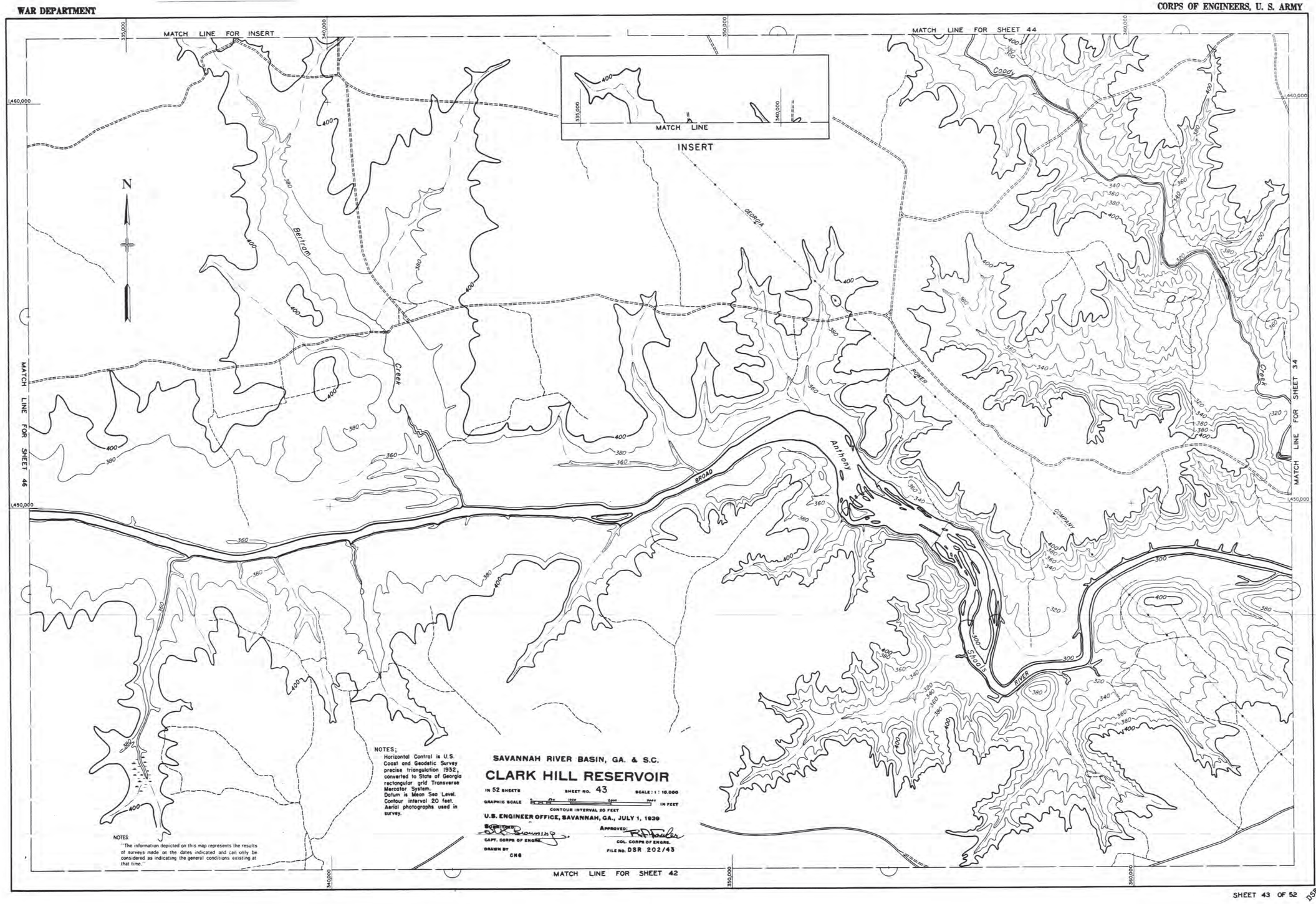
FILE No. DSR 202/42

NOTES;
Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:
"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System. Datum is Mean Sea Level. Contour interval 20 feet. Aerial photographs used in survey.

NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 43 SCALE: 1" = 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SURVEYED: [signature] CAPT. CORPS OF ENGRS.

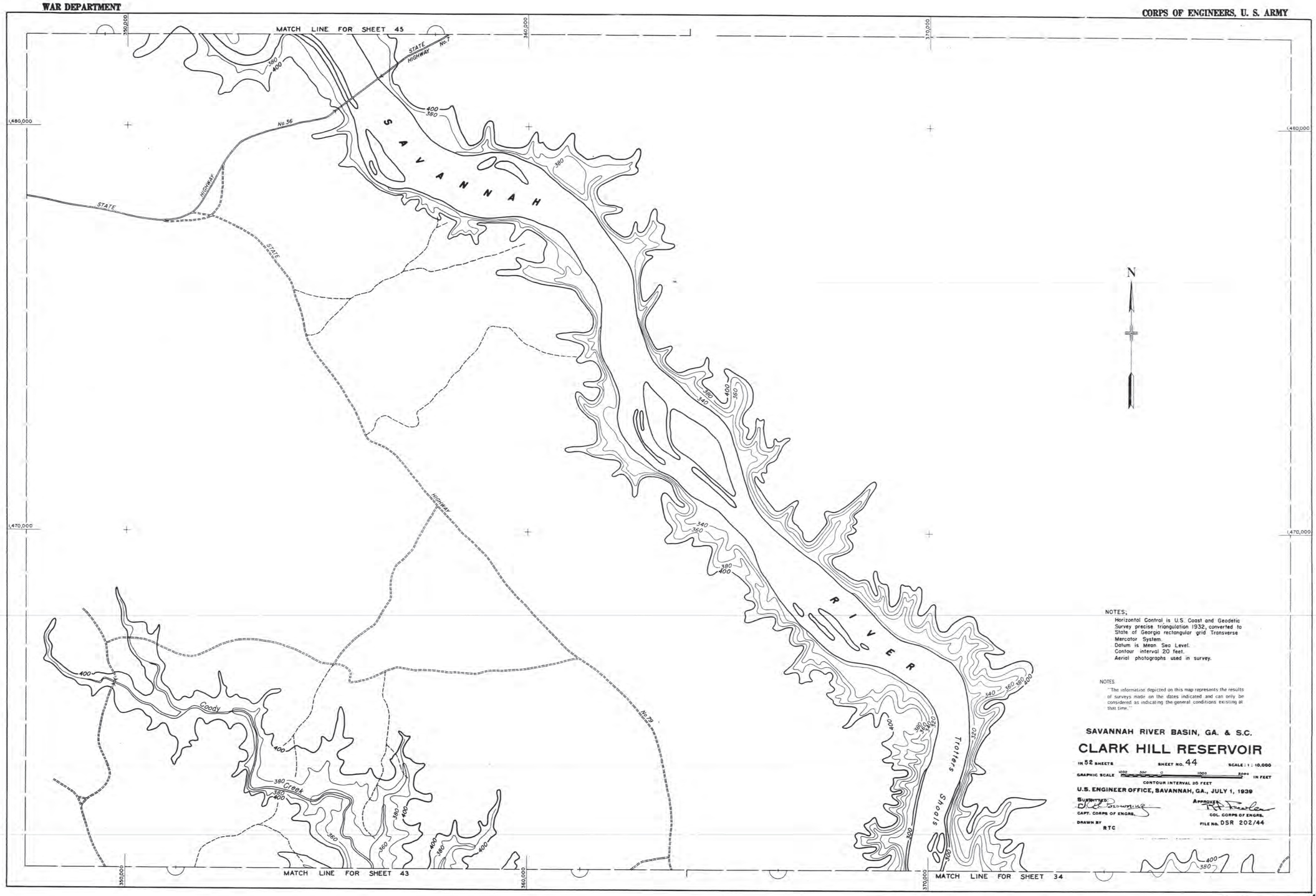
APPROVED: [signature] COL. CORPS OF ENGRS.

DRAWN BY CHS

FILE NO. DSR 202/43

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 44 SCALE: 1 : 10,000

GRAPHIC SCALE 1000 500 0 1000 2000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: [signature] CAPT. CORPS OF ENGRS.

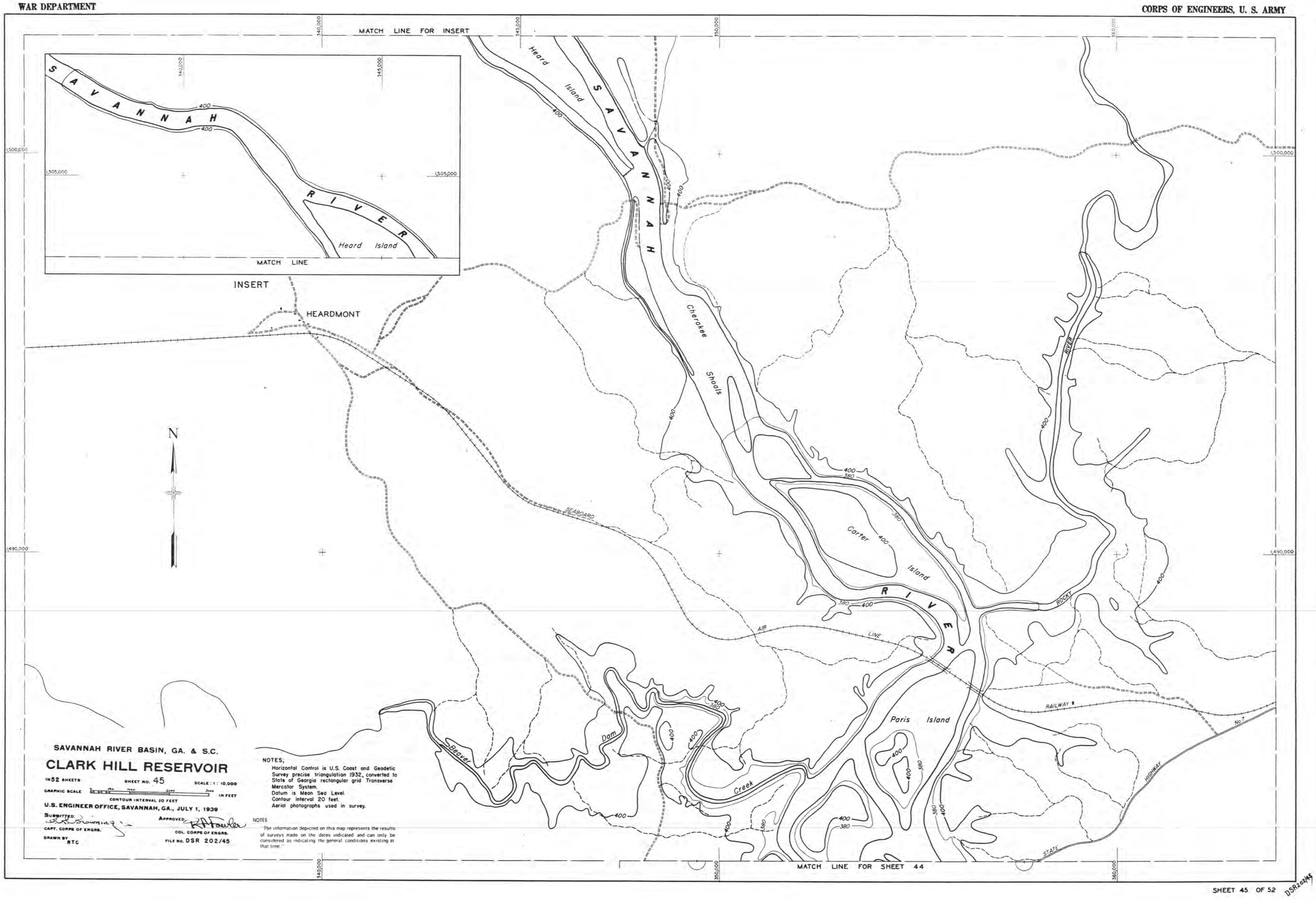
APPROVED: [signature] COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE No. DSR 202/44

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 45 SCALE: 1: 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: W. K. Browning Jr. CAPT. CORPS OF ENGRS.

APPROVED: R. A. Fowler COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE NO. DSR 202/45

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour Interval 20 feet.
Aerial photographs used in survey.

NOTES

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR INSERT SHEET 48

MATCH LINE FOR INSERT

MATCH LINE FOR SHEET 48

MATCH LINE FOR SHEET 43

MATCH LINE FOR SHEET 47

FORTSONIA

BELL

Falling Creek

Wahatchee Creek

E. BERTON AND EASTERN STATE HIGHWAY

RAILROAD (ABANDONED)

BROAD RIVER

Long Creek

Hwy 17

Chickasaw Creek

Creek

400

380

360

1460,000

1450,000

330,000

1465,000

INSERT

MATCH LINE

NOTES

The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time.

NOTES,

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 46 SCALE: 1:10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: S. C. Symmes
CAPT. CORPS OF ENGRS.

APPROVED: R. A. Tower
COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE NO. DSR 202/46

DSR 46/46

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR SHEET 48

MATCH LINE FOR SHEET 46

290,000

300,000

310,000

1,440,000

1,430,000

N

Long Creek

Clark Creek

400

380

MATCH LINE FOR INSERT

INSERT

MATCH LINE

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES.

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 47 SCALE : 1 : 10,000

GRAPHIC SCALE 0 2000 4000 6000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: S. K. Browning
CAPT. CORPS OF ENGRS.

APPROVED: R. A. Forster
COL. CORPS OF ENGRS.

DRAWN BY CNG

FILE NO. DSR 202/47

SHEET 47 OF 52

DSR 202/47

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

MATCH LINE FOR INSERT B

MATCH LINE FOR INSERT A

MATCH LINE FOR SHEET 49

MATCH LINE FOR SHEET 46

MATCH LINE FOR SHEET 47

270,000

280,000

290,000

300,000

1,460,000

1,450,000

1,463,000

INSERT A

MATCH LINE

MATCH LINE FOR SHEET 46

INSERT B

MATCH LINE

275,000

1,463,000

400

380

No. 17

BROAD

RIVER

HIGHWAY

STATE

N

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:

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SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS

SHEET NO. 48

SCALE : 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: [signature] CAPT. CORPS OF ENGRS.

APPROVED: [signature] COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE No. DSR 202/48

SHEET 48 OF 52 SHEETS DSR 202/48

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY

240,000 250,000 260,000

1,470,000

1,460,000

N

South Fork

BROAD RIVER

Horseshoe Bend

Creek

Millstone

400

MATCH LINE FOR SHEET 48

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 49 SCALE : 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 4000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: D. S. Brumbaugh
CAPT. CORPS OF ENGRS.

APPROVED: R. A. Tieuler
COL. CORPS OF ENGRS.

DRAWN BY CRG

FILE NO. DSR 202/49

NOTES;

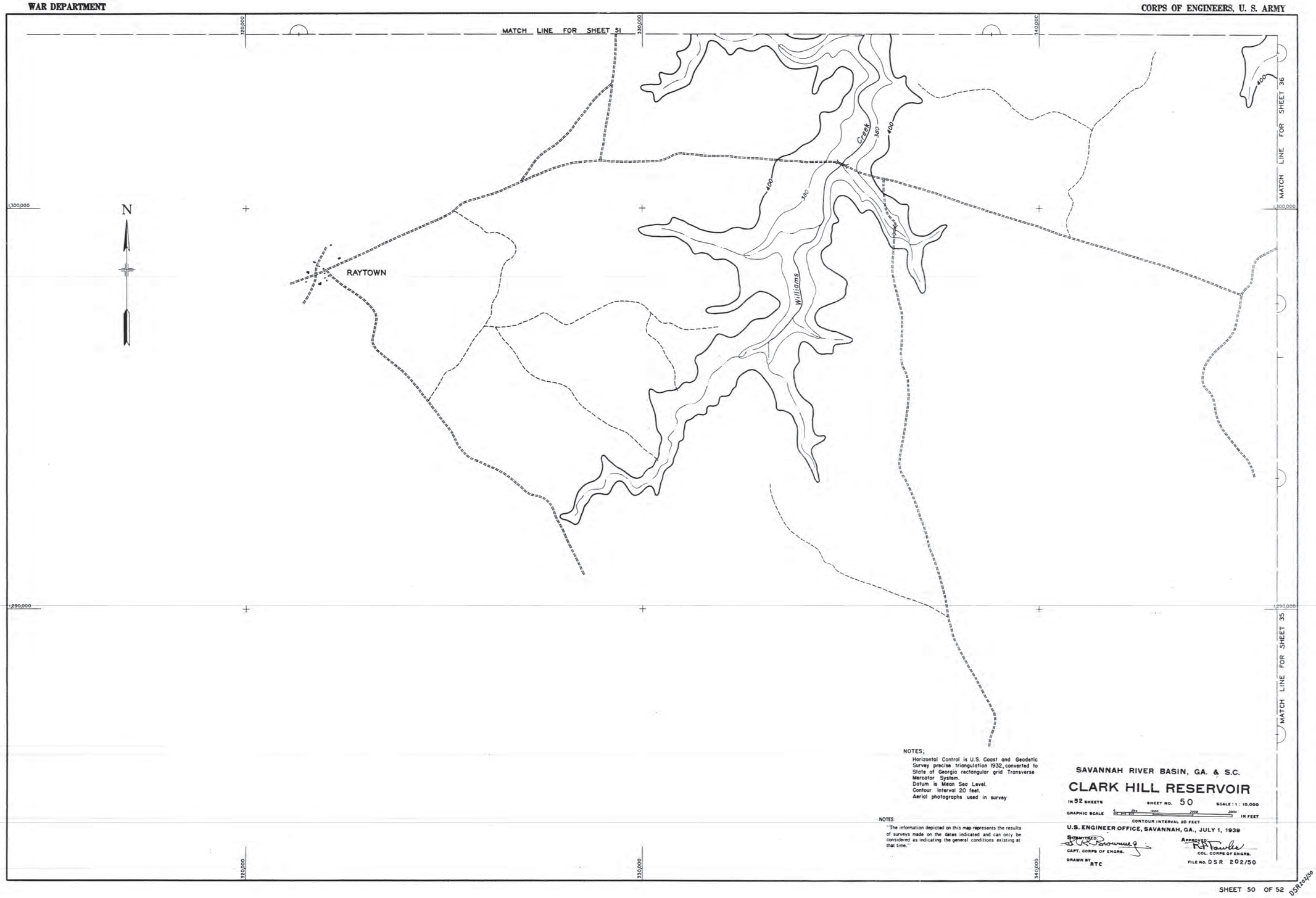
Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



NOTES;
Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey

NOTES:
"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 50 SCALE : 1 : 10,000

GRAPHIC SCALE 0 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: [signature] CAPT. CORPS OF ENGRS.

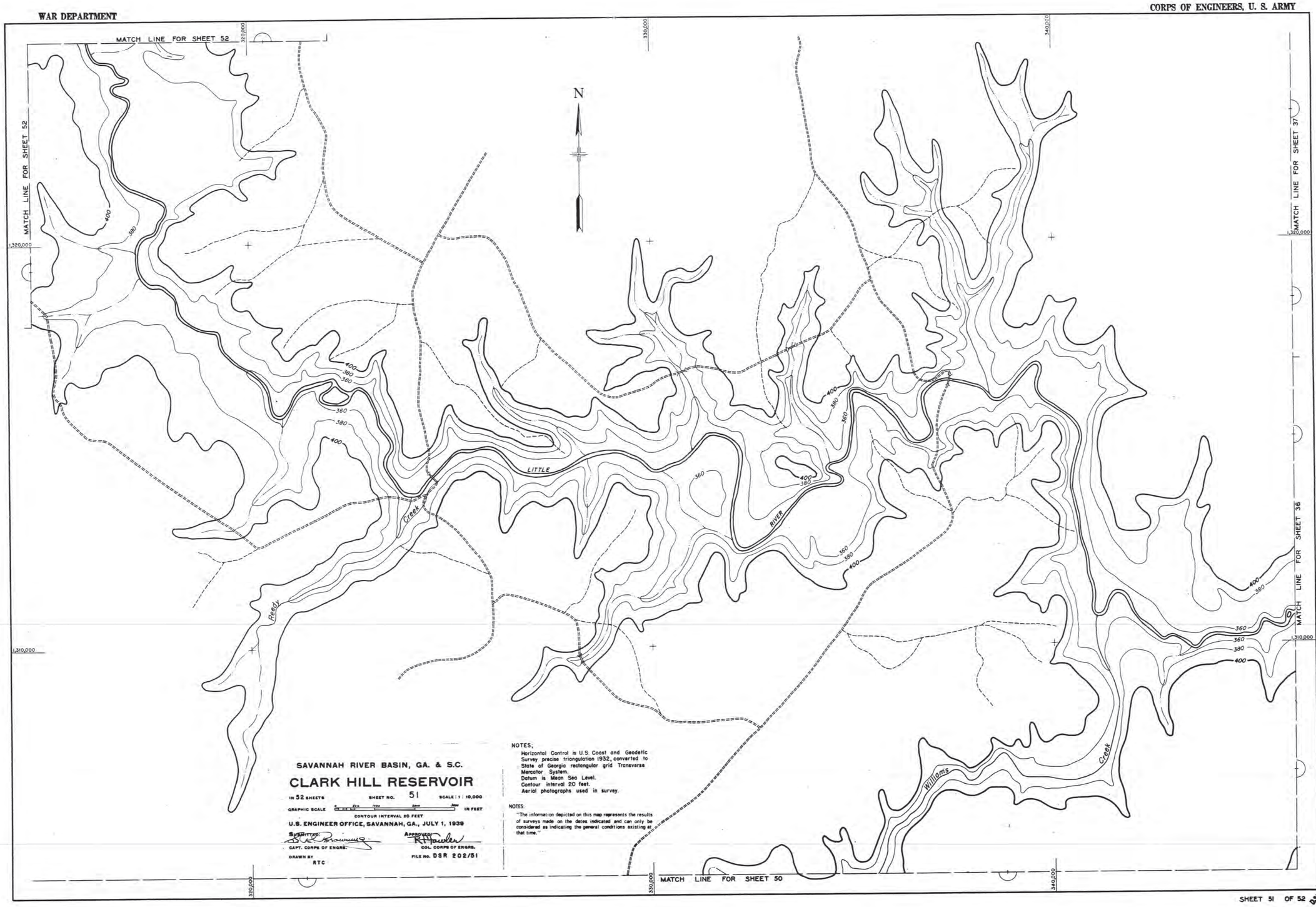
APPROVED: [signature] COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE No. D S R 202/50

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 51 SCALE: 1 : 10,000

GRAPHIC SCALE 0 2000 4000 6000 8000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED: S. R. Browning
CAPT. CORPS OF ENGRS.

APPROVED: R. H. Fowler
COL. CORPS OF ENGRS.

DRAWN BY RTC

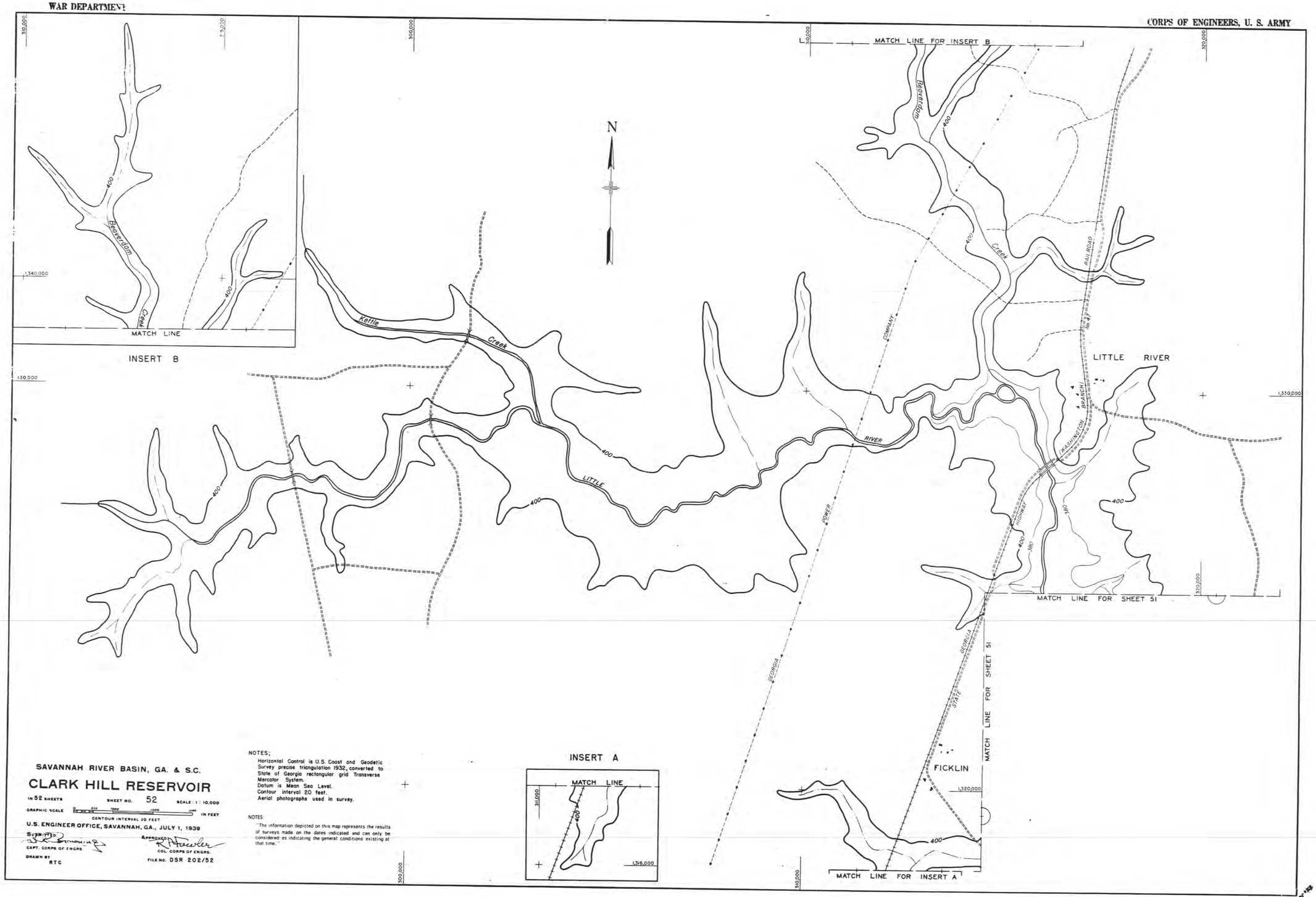
FILE No. DSR 202/51

NOTES;
Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:
"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."

WAR DEPARTMENT

CORPS OF ENGINEERS, U. S. ARMY



SAVANNAH RIVER BASIN, GA. & S.C.

CLARK HILL RESERVOIR

IN 52 SHEETS SHEET NO. 52 SCALE: 1:10,000

GRAPHIC SCALE 0 500 1000 2000 3000 IN FEET

CONTOUR INTERVAL 20 FEET

U.S. ENGINEER OFFICE, SAVANNAH, GA., JULY 1, 1939

SUBMITTED
CAPT. CORPS OF ENGRS

APPROVED
COL. CORPS OF ENGRS.

DRAWN BY RTC

FILE No. DSR 202/52

NOTES;

Horizontal Control is U.S. Coast and Geodetic Survey precise triangulation 1932, converted to State of Georgia rectangular grid Transverse Mercator System.
Datum is Mean Sea Level.
Contour interval 20 feet.
Aerial photographs used in survey.

NOTES:

"The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."