



NOTES:
 1. THIS DRAWING HAS BEEN DEVELOPED TO IDENTIFY AND LOCATE TEMPORARY FEATURES, LAND USE, AND PROPOSED FEATURES WHICH ARE UNDERGOING PRELIMINARY STUDY OR DESIGN. WHEN PROJECT DEVELOPMENT AND DESIGN PROCEEDS, THE DESIGN STUDIES ARE ADVANCED TO THE EXTENT THAT DETAILED DESIGN CAN BE INITIATED. THE FEATURES WILL BE DERIVED FROM THIS DRAWING AND SHALL BE GENERAL IN DRAWING NO. 202-01 AND THE LOCATION OF STRUCTURES DRAWING NO. 202-01.

REFERENCE DRAWINGS:
 20201-01

CLUNCH RIVER-WHIT'S BAR LAKE
 NORMAL WATER LEVEL ELEVATION 175
 NORMAL FULL POOL ELEVATION 174
 SKELTON FLOOD ELEVATION 169 AT RIVER MILE 2.75
 500-YEAR FLOOD ELEVATION 169.9 AT RIVER MILE 2.75
 MAXIMUM PROBABLE FLOOD ELEVATION 172.1 AT RIVER MILE 2.75

** STUDY IS CURRENTLY INACTIVE.

NOT FOR CONSTRUCTION

UPDATED INFORMATION 10-31-81 DESIGNED BY: [Signature] DRAWN BY: [Signature] CHECKED BY: [Signature] SCALE: 1" = 400' EXCEPT AS NOTED	
MAIN PLANT PROPOSED FEATURES	
KINGSTON STEAM PLANT TENNESSEE VALLEY AUTHORITY DIVISION OF ENGINEERING DESIGN	
SUBMITTED BY: [Signature] DATE: 11-21-81	RECOMMENDED BY: [Signature] DATE: 11-21-81
APPROVED BY: [Signature] DATE: 11-21-81	PROJECT NUMBER: 202-01 SHEET: 35 C

INSPECTED AND APPROVED FOR ISSUE	[Signature]
DATE	11-21-81
PROJECT	202-01
SHEET	35 C
NOT FOR CONSTRUCTION	