



**NOTES:**  
 1. TOPOGRAPHY TRACED FROM KELBY PLOTTED FROM APRIL 1974 AERIAL PHOTOGRAPHS AND FROM USGS 7.5 MINUTE QUADRANGLE CHARTMAN, TN 133-NE AND LOWER CITY, TN 136-SE UNLASED. CONTOUR INTERVAL SHOWN IS 10 FEET.  
 2. THE TENNESSEE STATE COORDINATES AT THE INTERSECTION OF THE N-S AND E-W BASELINES ARE NORTH 50,554.10 AND EAST 7,436,158.03.  
 3. FOR PROPOSED AND TEMPORARY FEATURES SEE DWG 10E200-01.

**CLINCH RIVER-WATTS BAR LAKE**  
 MINIMUM WATER LEVEL: ELEVATION 735  
 NORMAL FULL POOL ELEVATION 740  
 100 YEAR FLOOD ELEVATION 748 AT RIVER MILE 2.75  
 500 YEAR FLOOD ELEVATION 746.6 AT RIVER MILE 2.75  
 MAXIMUM PROBABLE FLOOD ELEVATION 753 AT RIVER MILE 2.75

PROJECT REVISION HISTORY											
R	-	-	-	-	-	-	-	-	-	-	-
R	-	-	-	-	-	-	-	-	-	-	-
R	8/11/2001	M.P.	M.G.	M.P.	M.P.	R.P.	J.C.			KIF259	D
ADDED RAILROAD DISCHARGE DUMPER AND COAL BLENDING FACILITIES.											
R	07-15-05	KJT	KJT	BWG	PRP	REP/7/1	DL/08			KF538	D
ISSUED FOR DCA W-04-1036 RD. APPROVAL'S PER E-2015 BBS 020912 251											
R	4/14/1995	RWA	J.M.	LRWA	L.V.D.	L.V.D.	RCH	J.A.H.			
ELECTRONICALLY RESTORED DRAWING											
NO.	DATE	DRW	CHK	APP	REV	APP	REV	APP	REV	APP	REV
SCALE: NONE EXCEPT AS NOTED											
MAIN PLANT											
GENERAL PLAN											
DESIGNED BY:	Drawn By:	CHECKED BY:	CORRECTED BY:	REVIEWED BY:	APPROVED BY:	DATE:					
	MPT	CPV	CPJ		ROD						
KINGSTON FOSSIL PLANT TENNESSEE VALLEY AUTHORITY FOSSIL AND HYDRO ENGINEERING											
AUTOCAD R14	DATE	04/28/81	36	C	10W200-01	R 6					

TOPOGRAPHY TRACED BY M.P. TERNON 1/30/1991