

WEEKLY DECLARATION FOR KERR & PHILPOTT  
WILMINGTON DISTRICT CORPS OF ENGINEERS  
CESAW-TS-EC, WATER MANAGEMENT

COMPUTED BY: ash 23-Nov-16  
CHECKED BY: may 23-Nov-16

PERIOD: 26-Nov-16 thru 2-Dec-16

	KERR	PHILPOTT
TOTAL WEEKLY OUTFLOW (CFS-DAYS)	16100	700
EQUIVALENT 7-DAY MEAN DAILY OUTFLOW (CFS)	2300	
TOTAL WEEKLY INFLOW (CFS-DAYS)	7000	700
FORECASTED STARTING ELEV. (FT,MSL)	297.50	971.85
FORECASTED ENDING ELEV.(FT,MSL)	297.11	971.85
ENDING GUIDE CURVE ELEV.(FT,MSL)	296.91	971.50

ENERGY DECLARATION (ENERGY AMOUNTS ARE IN MWH)

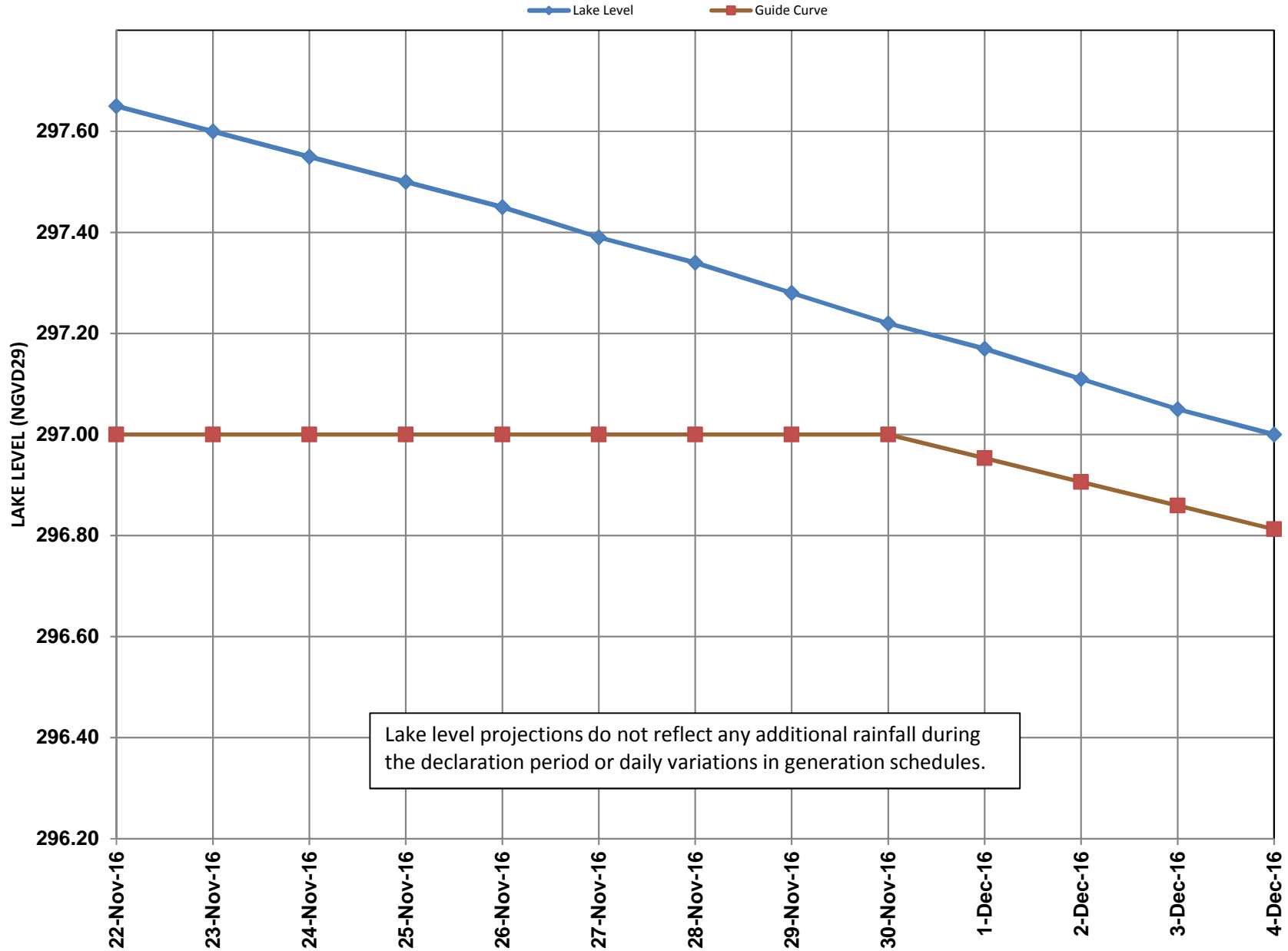
FIRM	2250	225
SECONDARY	0	0
FISH AUGMENTATION	0	0
TRANSFER	225	-225
TOTAL	2475	0
WATER EQUIVALENCY (ACRE-FEET)	31900	XXXXX

	KERR-Dominion	PHILPOTT-Dominion
CAP.	0 MW	MWH
ENER.	1275 MWH	225 MWH
CAP.	0 MW	MW
ENER.	975 MWH	MWH
TOTAL KERR CAP.	240 MW	TOTAL PHIL. CAP. 0 MW
TOTAL MIN KERR ENER.	2250 MWH	TOTAL MIN PHIL. ENER. 225 MWH

REMARKS:

1. Philpott capacity: 0 MW; all Philpott units declared unavailable 29-Mar-2016 (return to service date unknown).
2. JH Kerr capacity: 240 MW  
Unit #1 out for planned inspection 24 Oct - 18 Nov; extended through 02 Dec

# JH Kerr -- Projected Lake Level



Lake level projections do not reflect any additional rainfall during the declaration period or daily variations in generation schedules.

# Philpott -- Projected Lake Level

