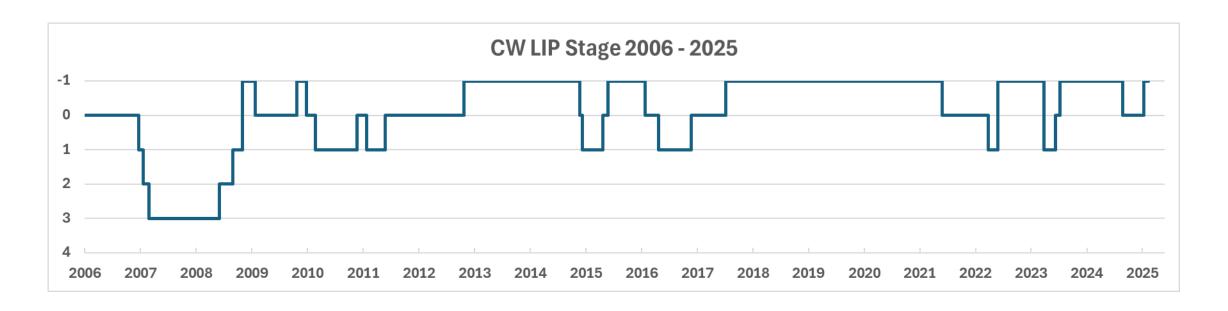
Catawba-Wateree Keowee-Toxaway

Drought Status Update September 18, 2025



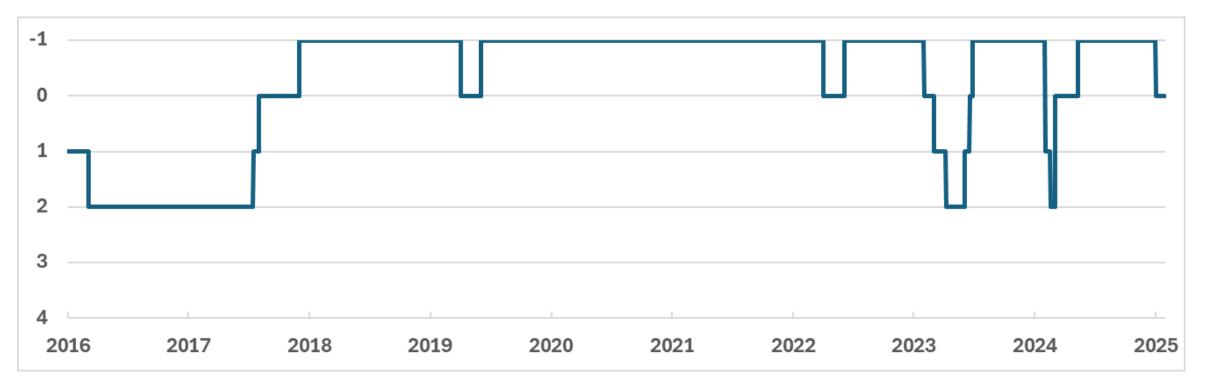




CW LIP Since 2006

LIP Stage	Days		Occurences
Normal	3,307	47 %	
Stage 0	2,105	30%	8
Stage 1	975	14 %	6
Stage 2	126	2%	1
Stage 3	463	7 %	1
Stage 4	0	0%	0

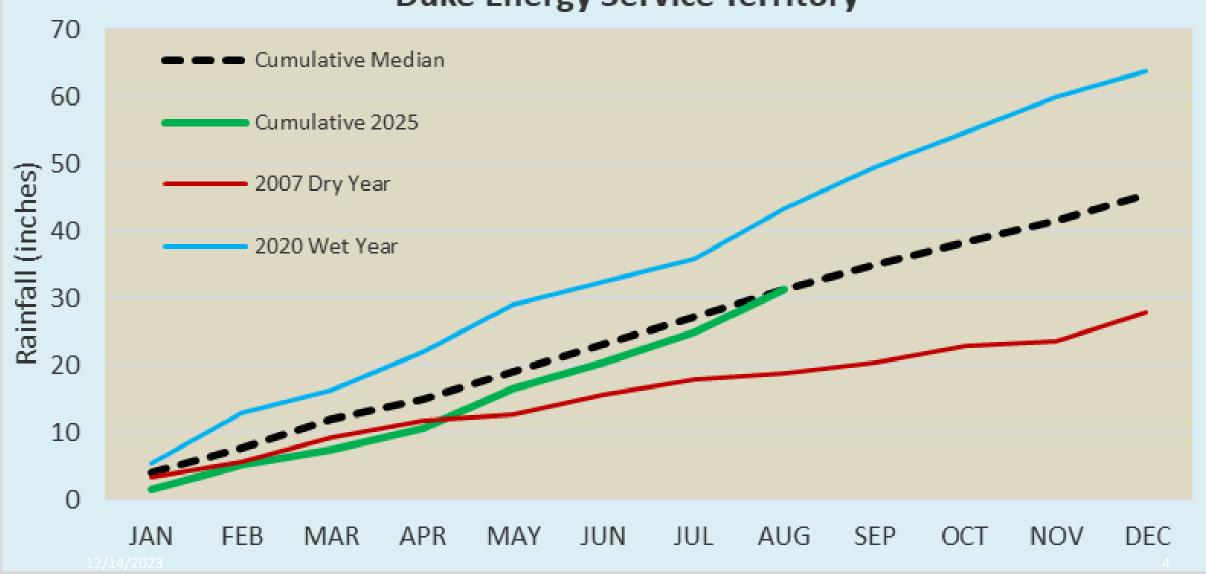




LIP Stage	Keowee-Toxaway	
Years Implemented	8 of 10	
Normal		
Stage 0	6	
Stage 1	3	
Stage 2	3	
Stage 3	0	DUKE ENERGY
Stage 4	0	ENERGY
LIP first went into effect in 2016		







Catawba-Wateree LIP Trigger Status Summary for 09/16/25 and Changes Compared to 08/16/25



		Reservoir Storage as % of Target	% of 6-Month Long-Term Avg Streamflow	3-Month Avg of US Drought Monitor	C- W Groundwater Network (% of Historic Range) For Informational Use Only
- Sep 16, 2025	Normal	>=100%	>85%	<0	59.9%
	LIP Stage 0	№ 96.0% >90%	<=85%	>=0	
	LIP Stage 1	>75%	<=78%	>=1	
	LIP Stage 2	>57%	<=65%	>=2	
	LIP Stage 3	>42%	<=55%	>=3	
	LIP Stage 4	<=42%	<=40%	4	

Duke Energy Storage: 96.0%

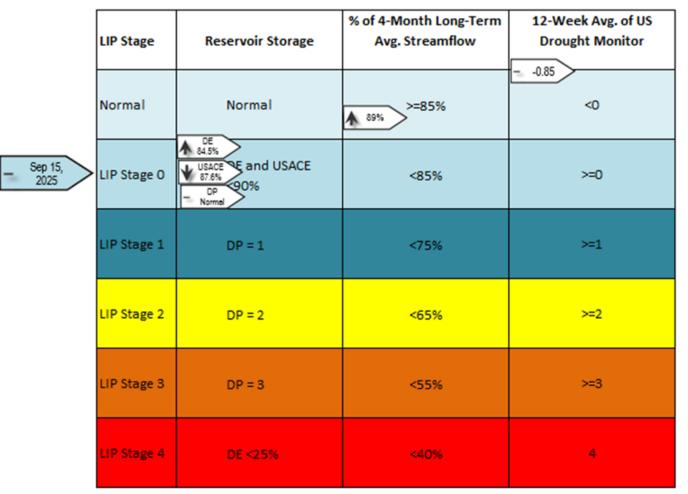
6-Month Streamflow: 94.9%

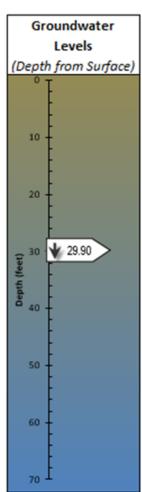
3-Month US Drought Monitor:

-0.81

Keowee-Toxaway Project LIP Trigger Status Summary for 09/15/25 and Changes Compared to 08/14/25







USACE Storage: 87.6%

Duke Energy Storage: 84.5%

4-Month Streamflow: 89%

12-Week US Drought

Monitor: -0.85

Recovery under this LIP as conditions improve will be accomplished by reversing the staged approach outlined above, except the only trigger to recover from a stage is for either the storage index for the Licensee's Reservoirs or the USACE drought trigger to be exceeded for the current stage.

Questions?

