Table 3.4-13 Water Usage By Month, Third Quarter

Case Description	July				August				September			
	Daily Max	(Fired)	(Unfired)	Daily Ave (6)	Daily Max	(Fired)	(Unfired)	Daily Ave (6)	Daily Max	(Fired)	(Unfired)	Daily Ave (6)
DBT °F / RH% (Means)	82 / 73	67 / 73	67 / 73	67 / 73	85 / 71	70 / 71	70 / 71	70 / 71	82 / 67	71 / 67	71 / 67	71 / 67
Coincident WBT, °F	75.1	61.4	61.4	61.4	77.3	63.6	63.6	63.6	73.4	63.6	63.6	63.6
Duct Burner Status	On	On	Off	—	On	On	Off	—	On	On	Off	—
Fogger Status	On	On	On	On	On	On	On	On	On	On	On	On
Plant Operating Hours												
Capacity Factor	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Operating Hours Fired and Unfired	744	744	0	744	744	744	0	744	720	720	0	720
Cooling Tower Operating Mode												
Plume Unabated Hours	744	744	0	744	744	744	0	744	720	720	0	720
Plant Water Usage, acre-feet	609	564	0	564	621	576	0	576	593	565	0	565
Plume Abatement Hours	0	0	0	0	0	0	0	0	0	0	0	0
Plant Water Usage, acre-feet	0	0	0	0	0	0	0	0	0	0	0	0
Total Plant Water Usage												
Total Monthly Water Usage, acre feet (1)	609	564	0	564	621	576	0	576	593	565	0	565
MWh Loss												
MWh Loss Due To CT Plume Abatement	0	0	0	0	0	0	0	0	0	0	0	0

Notes

1. Total plant monthly water usage is the sum of the water usage when the cooling tower is operated in plume abated and unabated modes (line 17 + line 19).
2. Quarterly maximum usage based on Daily Max = 1,823 acre feet.
3. Quarterly average usage based on Daily Avg = 1,705 acre feet.