

## PMComanchePeakPEm Resource

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**From:** Monarque, Stephen  
**Sent:** Monday, September 27, 2010 1:19 PM  
**To:** ComanchePeakCOL Resource  
**Subject:** RE: CTW Approach Temperature

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**From:** Conly, John [mailto:John.Conly@luminant.com]  
**Sent:** Monday, September 27, 2010 12:56 PM  
**To:** Monarque, Stephen  
**Cc:** Woodlan, Don; joseph\_tapia@mnes-us.com; nicholas\_kellenberger@mnes-us.com; russell\_bywater@mnes-us.com  
**Subject:** CTW Approach Temperature

In Table 10.4.5-1R, the "CTW design approach temperature" is the difference between the cooled-water (water outlet) temperature and the cooling tower air inlet wet-bulb temperature. It is used in the annual power production and water consumption calculation for the cooling towers.

Thanks,

*John Conly*

**Luminant**  
**COLA Project Manager**  
**(254) 897-5256**

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**Email Number:** 1057

**Mail Envelope Properties** (9C2386A0C0BC584684916F7A0482B6CA1A890A35B7)

**Subject:** RE: CTW Approach Temperature  
**Sent Date:** 9/27/2010 1:19:28 PM  
**Received Date:** 9/27/2010 1:19:28 PM  
**From:** Monarque, Stephen

**Created By:** Stephen.Monarque@nrc.gov

**Recipients:**  
"ComanchePeakCOL Resource" <ComanchePeakCOL.Resource@nrc.gov>  
Tracking Status: None

**Post Office:** HQCLSTR02.nrc.gov

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