Park, Jun K.

From:

Otwell, Vern

Sent:

Wednesday, August 01, 2012 9:28 AM

To: Cc: Park, Jun K. Austin, Ann C.

Subject:

RE: Gulf Power loss factors

Jun:

From the loss study completed for the last retail rate case, the annual KWH loss percentage (based on calendar year 2009) is approximately 5.70%, calculated as follows:

Total Generation		12,895,351,000
let Receipts		1,389,173,170
otal Supply		14,284,524,170
lon-Territoria i Del	(veries	2,310,581,070
erritorial Supply		11,973,943,100
SEPA		18,588,132
letTerritorial Sup	ety	11,957,354,968
osses and Comp	any Use	681,050,764
otal Territorial Sa	le a	11,278,304,204

Losses as % Terr Supp = 681,050,764 / 11,957,354,968 = 5.695664%

Vern Otwell

From: Park, Jun K.

Sent: Tuesday, July 31, 2012 8:57 AM

To: Otwell, Vern

Subject: RE: Gulf Power loss factors

That's good with me. Thanks, Vern!

Jun

From: Otwell, Vern

Sent: Tuesday, July 31, 2012 7:48 AM

To: Park, Jun K.

Subject: RE: Gulf Power loss factors

I'm pretty swamped today. Gimme 'til tomorrow, OK?

Vern Otwell

From: Park, Jun K.

Sent: Monday, July 30, 2012 5:51 PM

To: Otwell, Vern

Cc: Alexander, Rhonda J.; Armstrong, Mary Catherine

Subject: Gulf Power loss factors

Vern, this is the followup to my voicemail message this afternoon. We would like to get a loss factor that's consistent with our loss study but I'm assuming there are a lot of specifics we need to discuss © Please let me know when you're available to discuss this. Thanks, Vern!

Jun Park

Gulf Power Market Research & Planning 850-444-6805 jkpark@southernco.com