that the contract between Tampa Electric and TECO Transport includes a fuel cost escalator?

A Yes, linked to the 70 cents baseline - excuse me. Yes.

Q Linked to that number?
A Linked to a number, yes.
Q That number is probably not confidential.
A That number is in the bid, I believe, but yes.
Q And actually, that number is --
A That's public.
Q -- a published number by an industry source; correct?
A The indexed number is public, and $I$ believe the bid base was, in fact, issued -- asked for by TECO.

Q Thank you. So to get the actual rate at a point in time, would I be correct that we would take the ratio of the then current index price as reflected in the footnote there and divide that by the index price -- the ratio of the current price to the index price and multiply that times the rate in the right-hand column?

A That's correct.
Q Thank you. Do you know what the current index price is?

A I haven't looked lately. Obviously petroleum prices are rising. I would have to speculate. I know -- like gasoline and crude, prices are rising right now. (Hra Transcipt ) DOCUMENT NUMPR-CATS

AHE 12.28 .05 noticeably higher than the rate of 70 cents that you mentioned, wouldn't you?

A Yes, it would.
Q Thank you. Will you agree that it would be appropriate to measure fuel efficiency for various transportation moves on the basis of fuel consumption per trip or per ton trip for the commodity being moved?

A It could be measured, yes, that way or other ways, by per ton mile, whatever. There are many ways to measure fuel efficiency.

Q Well, if the mileages are significantly different as between one mode versus another, wouldn't you agree that it's appropriate to measure it in either total fuel use or total fuel cost per trip?

A Yes. That might not be a measure of efficiency. It might simply be a measurement of cost.

Q Cost or cost-effectiveness?
A Right.
Q Thanks. Would you agree that it would be a fair measure of the energy efficiency of the total haul?

A Adjusted for distance it probably is, yes.
Q Thank you. I know this may sound simple and I'm going as fast as I can, but would I be correct that if I wanted to calculate the fuel percentage of the total rate, $I$ would

