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Case # 08-920 EX-880

To w RUC, it may concern:

We were urged to express our opinion & ideas to you by Sen. Gary Cates.

We have not heard what exactly the "Securitization" plan is; but have instead come up w/ alternative answers to help develop stop-gap emergency backup plans.

Wind and Solar "power stations" are a terrific idea when it comes to electrical back-up because they've already proven the amount of energy produced easily exceeds the needs of the few that have put in the initial investment.

I would suggest charging a small amount extra in your customers bills to pay for the improvements made to the current system. This small amount (only lasting a few months) would pay for the materials needed to add to the grid & introduce extra energy

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Which could be "bought" back at a minimum rate.

Select households that are deeply in debt to you to provide a way out for them, letting them pay off their debt in "Energy Credits".

The idea of issuing "E-Credits" also would have a positive impact on the neighbourhoods suffering from the black outs, they would be able to produce enough energy for them selves, then hand over the extra to supply enough for the rest of their surrounding community.

There are already plenty of similar programs through out the nation that have become huge successes. This concept has already made positive impacts in other communities, why not ours?

Another idea that my son, James, has invented would be a great

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backup in times of energy crisis.
For example: The strange blackout patterns that occurred in the aftermath of that wind-storm that blew through. (The wind-power alone would have provided a perfect backup while they waited for the repairs to the system.

But my son also saw a potential energy source already available to us: putting small dam turbines into the sewer system. That's free energy going to waste (so to speak).

We have included a diagram of his inventive idea that should seriously be considered.

Thank you for taking the time to read our letter.

Ms. Sarah A Carmack

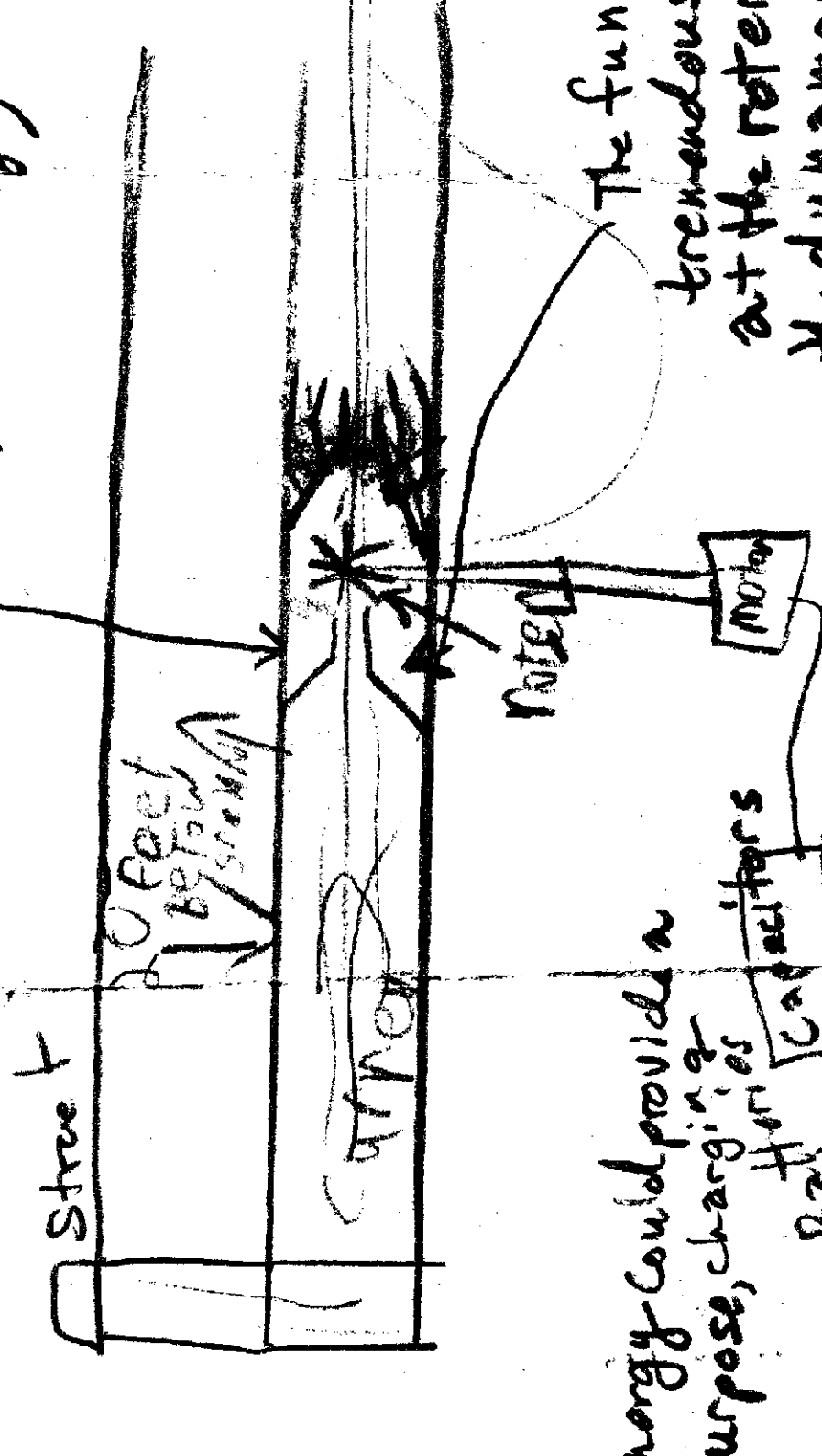
Sarah A Carmack

+ James Bear Taylor
James Taylor

2003.10.13

Case # 08.920.EL.SSO

The funnels & rod to
the dynamo would
be made of ceramic
w/ copper strands to provide
flexibility



energy could provide a
purpose, charging at
the rotors which turn
the dynamo & the motors.