transmission on the Great Northern Peninsula was that it 1 should remain specifically assigned to Hydro rural. Now 2 why would its position have changed? And the answer is, 3 4 in fact, very simple. At the time of the Board's last hearing with respect to Hydro's rates, the industrial customers and 5 Newfoundland Power were sharing in the deficit, so at the 6 end of the day what you transferred on one end, you 7 picked up on the other, that if you got the costs specifically 8 assigned, well then you picked it up in the deficit, and we 9 all picked it up proportionately. 10

However, as a result of the change to The 11 Electrical Power Control Act, so that the industrial 12 customers no longer contribute to the deficit, any 13 assignment of assets or re-assignment of assets to common 14 means that the industrial customers pick up a share that 15 they didn't otherwise have and Newfoundland Power's 16 contribution to the deficit is in fact reduced. So I think that 17 the intervenor to whom you must look in terms of change 18 of position is in fact Newfoundland Power, which has 19 changed its position significantly and reversed it with 20 respect to the treatment of the transmission on the Great 21 Northern Peninsula. 22

Now, we raised during our testimony, during our 23 cross-examination, the issue of the Burin Peninsula. Right 24 at the present time the Burin Peninsula transmission 25 technically serves two customers. It serves Hydro rural 26 and it serves Newfoundland Power. There is an argument 27 that the line going down the western side of the Burin 28 should be specifically Peninsula assigned to 29 Newfoundland Power and that the line going down the 30 eastern side of the Burin Peninsula can be treated as 31 common. 32

We've decided not to take that position with 33 respect to this hearing, however, we do have some 34 concerns that Newfoundland and Labrador Hydro has 35 very, very few customers, roughly 150, I think it is, in a very 36 small section of the Burin Peninsula which is 37 overwhelmingly served by Newfoundland Power, and one 38 of the issues which ought to be investigated is whether it 39 is reasonable and practical to transfer those customers to 40 Newfoundland Power, and therefore perhaps save in some 41 duplication costs. 42

One of the issues which everybody has focused 43 on to some extent is the issue of a generation credit. We 44 think that we have been misunderstood with respect to our 45 position on the generation credit and our position may now 46 be better understood as a result of our written submission. 47 48 We have never suggested that the industrial customers are looking for an Interruptible B rate that is the equivalent of 49 the generation credit. In fact, what we are suggesting is 50 that the mechanism by which Hydro recognizes 51 Newfoundland Power's generation support to meet peak or 52

emergency situations ought to be calculated in the same
general basis that the Interruptible B credit is. In other
words, it should be transparent, everybody should
understand how it works, and it should be calculated using
the same general parameters, and that would have several
benefits.

First of all, it would treat similar services similarly. 59 Now it might be that because of an ability to provide a 60 61 slightly different service, but only slightly different, that the compensation for it might be a little different than the 62 compensation for, for example, Abitibi in Stephenville or 63 any other industrial customer taking advantage of an 64 Interruptible B rate, but the principle remains that similar 65 services, all of Hydro's witnesses, everybody's witnesses, 66 indicated that it was a similar service, should be 67 compensated, and, more importantly, those services 68 should, the costs of those services should be transparent. 69

70 (*3*:45 p.m.)

One of the problems that we have with the 71 generation credit is that it treats Newfoundland Power's 72 generation as if it's serving the system all of the time, and 73 it's not, so Newfoundland Power's peak is treated as if it is 74 75 generating its own energy all of the time and it only generates that energy on their circumstances. This shifts 76 costs to the industrial customers for every single hour of 77 generation and we don't think that that's fair and we think 78 that the evidence that has been submitted through our 79 witnesses, and in particular the exhibit that was put to Mr. 80 Brockman, indicates that the amount of compensation that 81 Newfoundland Power is receiving for the availability of that 82 generation is out of proportion to what it ought to be. 83

Now, the demand energy rate is an interesting 84 thing because as we have seen through the evidence of 85 Mr. Brockman and others, in 1990 and 1992, Hydro and 86 Newfoundland Power were all in favour of a demand energy 87 rate for Newfoundland Power. They both wanted it, but the 88 Board didn't set one. The Board asked them to work 89 together to design a rate, and here we are in 2002 and they 90 91 have not in ten years been able to agree on an appropriate rate design for demand energy rate. Given ... and that 92 seems to be the entire reason ... I mean, this whole revenue 93 volatility thing, as far as I'm concerned, is a red herring. 94 The thing is that there's obviously a little bit of a battle as 95 to who should bear what risk involved in the design of that 96 rate. Given that they have not been able to come up with 97 their own rate, then basically the Board is now in the 98 position where it should impose a solution. 99

100 The Newfoundland Power revised forecast as 101 submitted to the Board in October, our position again as 102 detailed in our written submission, is that it is not 103 reasonable. We believe that as a result of our crossexamination of various witnesses we have shown that
Newfoundland Power has not in the past been able to
achieve the type of load factor that its proposed new
forecast would lead you to believe would be their load
factor in 2002. We believe that the evidence indicates that
it's not reasonable.

There is, however, one other issue with respect to 7 forecast, and we're really not clear what Hydro's position is 8 on this because we're not sure we fully understand what 9 they've said in their submission. You may recall that Hydro 10 indicated that Corner Brook Pulp and Paper had, when it 11 indicated its amount of power on order for 2002, and I will 12 point out that it will pay for that demand, whether it utilizes 13 14 it or not, and if it exceeds that demand it will have to pay for non-firm rates. The question is whether that should be 15 incorporated in the forecast. We believe that it ought to be 16 and certainly because it is firm and it is a commitment for 17 which there are negative consequences if Corner Brook 18 19 Pulp and Paper is wrong.

We think Hydro may have said that it's not 20 planning to make any further changes with respect to the 21 forecast, but if it is prepared to make changes with respect 22 to the Newfoundland Power forecast, it certainly should be 23 prepared to make changes with respect to the Corner Brook 24 Pulp and Paper forecast which also ultimately affects the 25 demand and the load factor for the industrial customers as 26 a whole, and we want to make sure that the Board actually 27 directs Hydro that when it does its final cost of service, 28 that this projection by Corner Brook Pulp and Paper for a 12 29 megawatt reduction in its amount of power on order should 30 be accommodated. 31

With respect to the deficit, we don't believe that 32 Section 17(5) of The Public Utilities Act authorized Hydro 33 to break the law, and with respect to the phase-out of the 34 industrial contribution to the subsidy, for whether the 35 reasons based on Government policy and all that kind of 36 thing are justified or not, it does not take away from the fact 37 that the legislation required it to be phased out, and IC-8 38 and IC-248 indicate that as a result of that statutory breach 39 the industrial customers have paid \$9,681,000 in additional 40 contribution to the rural subsidy which they otherwise 41 should not have paid. 42

With respect to Board counsel, we agree with Mr. 43 Kennedy's interpretation of the law as set forth at pages 21 44 and 22 of his submission. We think you should strike the 45 section of his submission with respect to marginal rates, 46 with respect to capital budget exclusion and with respect to 47 48 industrial contracts. In all three of those sections he is taking a position with respect to matters that are before the 49 Board. He agreed before we broke that he would not do 50 that. It is our submission that it is inappropriate for him to 51 take a position and even though we actually like his 52

position with respect to whether or not the industrial,
whether or not Hydro should be treated as an investorowned utility, and there's a possibility that that could be
construed as a matter of law for interpretation by the Board,
we have always taken the position that it is inappropriate
for Board counsel to intervene on the issues and we
reiterate that position.

In conclusion, we believe that the industrial 60 customers are entitled to their costs. Newfoundland Power 61 62 said that they shouldn't be required to contribute to the costs, I guess, of the enemy. Well, neither should we. And 63 the result, when Newfoundland Power sets its rates, it 64 includes in its revenue requirement its anticipated costs of 65 66 participating in regulatory hearings, and therefore it recovers from its customers its costs of participating in 67 regulatory hearings. Hydro recovers its costs, the 68 Consumer Advocate recovers its costs. The only 69 participant in this hearing who is not represented by the 70 71 Consumer Advocate is the industrial customers, the only one, so why should the industrial customers who have 72 such a large stake in the outcome of the hearing be 73 excluded from recovery of their costs? 74

As we've stated in our submission, we believe that 75 Hydro can save a significant amount of its revenue 76 requirement. Ms. Greene opened by indicating that in spite 77 78 of changes in the cost of living over the last ten years, Hydro's customers have not had to deal with a rate 79 increase. Well, the converse of that argument is that if 80 Hydro has not had to come back to the Board for a rate 81 increase in ten years, perhaps its rates in 1992 were set too 82 high. 83

84 We urge the Board to restrict costs where reasonable, to look at cost of service principles carefully 85 and analyze the substantial benefit and promote the status 86 quo with respect to assignment of rural assets, to set 87 ground rules and reasonable restrictions with respect to 88 capital projects, to influence Hydro to only incur prudent 89 reasonable rate design and to award the industrial 90 91 customers their costs. Thank you.

MR. NOSEWORTHY, CHAIRMAN: Thank you, Ms.Henley Andrews.

94 MS. GREENE, Q.C.: You have ten more seconds, Janet.

95 MR. NOSEWORTHY, CHAIRMAN: Timing is impeccable.

96 Thank you very much. We'll move now to Mr. Lockyer

who's here to make a presentation on behalf of CFB Goose

98 Bay. Welcome, Mr. Lockyer.

MR. LOCKYER: Thank you, Mr. Chairman, Commissioners.
The thrust of our argument is that the proposed rate for
secondary energy is unreasonable and unjustly
discriminatory and therefore contrary to Section 3 of *The*