

'95 SEP -8 P4:10

OFFICE OF SECRETARY
DOCKETING & SERVICE
BRANCH

1 Tape 160, Side A

2 VOICE: [Inaudible.]

3 [Tone.]

4 [Pause.]

5 [Tone.]

6 [Pause.]

7 [Tone.]

8 [Pause.]

9 [Tone.]

10 VOICE: Good morning.

11 VOICE: Hello.

12 VOICE: [Inaudible.]

13 [Tone.]

14 VOICE: Morning.

15 VOICE: [Inaudible.]

16 VOICE: Good morning.

17 VOICE: Want to start?

18 VOICE: The first thing you need to know is

19 ³⁰⁰⁵ [inaudible] down here is messed up, and it's been reported.

20 So, we won't be able to use that until we get it fixed.

21 ^{UNIT 1} [Inaudible] 100 percent. Did another leak read

22 last night; basically the same values as before, a little

23 bit lower on the unidentified.

24 [Tone.]

25 ⁵⁸⁸ VOICE: [Inaudible] about two-tenths less but

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AR REGULATORY COMMISSION ^{INT}

Docket No. 20-424 & 425-019-3 EXHIBIT NO. I-203
 In the matter of Dr. Power/VOICE
 Staff Applicant Intervenor Other
 Identified Received Rejected Reporter NLW
 Date 8-9-95 Witness MOSBAUGH

EXHIBIT 97

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1 They don't have the numbers.

2 ^{AM} VOICE: We went -- they've got the data. They
3 were [inaudible] ^{nothing telecopied} all the data.

4 ^{Fredrick} VOICE: Somebody changed [inaudible]. ^{it to say valid status.}

5 VOICE: Yeah, I know. That was the new rev. We
6 initiated that [inaudible] ^{b. + I think} that was ^{at} ~~out and~~ some
7 ^{request} requirements by George, and McCoy was expecting it, and now
8 [inaudible]. ^{there all involved.}

9 [Pause.]

10 ^{Fredrick} VOICE: I won't know until he gets through. He's
11 been in the vault since sometime past midnight.

12 ^{AM} VOICE: What's he looking at? ^{control} [Inaudible] logs?

13 VOICE: Everything.

14 VOICE: [Inaudible.]

15 ^{Fredrick} VOICE: All the logs that supposedly exist on it.

16 VOICE: [Inaudible.]

17 VOICE: [Inaudible.]

18 ^{AM} VOICE: ^{THERE'S THREE LOGS. I MEAN THERE'S NOT 3 LOGS,} [Inaudible.] ^{THERE'S} Two logs and then one set of
19 data sheets.

20 ^{AM} VOICE: [Inaudible.] ^{SS log actual log}

21 ^{AM} VOICE: [Inaudible] data sheets they're supposed
22 to fill out when they [inaudible].

23 ^{Fredrick} VOICE: There's also supposed to be a start log,
24 another procedure. Every time they start the diesel
25 [inaudible].

1 ^{Am} VOICE: That's -- that's what the data sheets are.

2 ^{Fridow's} VOICE: Those are the -- well, there is also a set
3 of readings they take on the diesel while it's running.
4 That's what I call a log, the log of readings.

5 ^{Am} VOICE: I'm not counting that one. I'm counting
6 the one that --

7 ^{Fridow's} VOICE: There's another one -- yeah, there's
8 another one --

9 VOICE: [Inaudible.]

10 VOICE: -- that we started.

11 VOICE: The time and results of the diesel start.

12 VOICE: Yeah.

13 ^{Am} VOICE: And then they take -- then they send those
14 data sheets to Kenny Stokes. Then Kenny Stokes gets them
15 sometime later and reviews them and says, okay, that's a
16 valid one, that's an invalid one, that's a failure.

17 ^{Fridow's} VOICE: One of the things we've got to do is find
18 out if there is a sheet for every time it starts.

19 ^{Am} VOICE: There is not a sheet for every time it
20 starts.

21 ^{Fridow's} VOICE: That's probably a reason -- that's
22 probably one of the reasons why the number won't jibe.

23 ^{Am} VOICE: That is a reason why the numbers won't
24 jibe, but that is not the reason the -- the information is
25 false that we provided.

^{Fridow's} - Oh I know

1 *Friedrichs* VOICE: It's an indicator of the fact that we are
2 probably sloppy in what we've done.

3 VOICE: That's one of the reasons we ended up with
4 discrepancies.

5 VOICE: The reason why --
6 *Friedrichs* VOICE: [Inaudible] ^{The control room} log is not accurate.

7 VOICE: Yeah.

8 VOICE: But the reason these are not accurate --

9 *Am* VOICE: I talked about the same thing yesterday.
10 [Inaudible] exist. Okay? But the reason why we provided
11 false information to the NRC is because we used the control
12 logs, and we made mistakes. We made mistakes for some
13 reason.

14 You know, I don't know if we tried to stretch the
15 information to say more than what it really was or if we
16 counted them wrong or whatever, but we used the -- the
17 ^(control room) [inaudible] information, and we made mistakes. That's the
18 reason.

19 *Friedrichs* ^{I know but} VOICE: [Inaudible.] I think what Hairston
20 ^{looking for is probably} [inaudible]. If we did everything we were supposed to do by
21 our procedures, why would a reasonable person not be able to
22 add the numbers up, more than one reasonable person, be able
23 to not add the numbers up [inaudible]? ^{and to come out with the same answer}

24 VOICE: There is no reason why any [inaudible]
25 could not have taken the ^{CONTROL} logs and made correct statements

1 based on those. If starts were missing from the control
2 logs, well that would have just been more starts.

3 *Fred* VOICE: Yeah.

4 *Am* VOICE: You could have made at least a
5 conservative statement.

6 *Fred* VOICE: Right. Your statement should have been
7 conservative.

8 *Am* VOICE: It would have been conservative if
9 information was missing.

10 *Fred* VOICE: Right. I would agree with that. But I
11 won't know until he's -- he's through, and we're not
12 starting with somebody else's data.

13 We're generating our own, so that we don't sit
14 around trying to justify somebody else's numbers, because
15 that biases you one way or the other.

16 *Am* VOICE: Right.

17 *Fred* VOICE: It's better to go with your own objective
18 number and then sit down and compare the two and figure out
19 why they don't match.

20 I think we're going to find that we -- even though
21 we were starting it -- started it and run it for three
22 minutes and started it and run it for five minutes and they
23 were ten minutes apart, the control room still should have
24 filled out a sheet every time it was started up, and they
25 probably didn't.