#### MORGAN STANLEY & CO. INCORPORATED

NEW YORK COUNTY NEW YORK, NEW YORK

#### AFFIDAVIT IN SUPPORT OF ALABAMA POWER COMPANY

JOHN H. HUNEKE being duly sworn, deposes and states:

I am a Principal in the Public Utility Group of Morgan
Stanley & Co. Incorporated ("Morgan Stanley"), a leading investment banking firm which is involved in the financing of public
utilities throughout the United States. Since 1935, the year
Morgan Stanley was founded, the firm has managed or co-managed a
total of over \$300 billion in public offerings and private
placements of new issues of securities, of which over \$35 billion
has been for investor-owned electric and gas utilities. Morgan
Stanley buys equity and fixed-income securities from, and sells
such securities to, over 1500 major banks, insurance companies,
pension and trust funds and other financial institutions in the
United States and throughout the world.

As an investment banker, I am very familiar with the rights of lenders, the obligations of borrowers, and the need for appropriate conditions in financial transactions to assure these rights and obligations. With regard to the Farley transaction between APCO and Alabama Electric Cooperative (AEC), I firmly believe that AEC has the obligation to bear its full share of

ownership including the cost of future capital improvements, decommissioning, and unforeseen contingent developments. As a result, I fully support APCO's request for AEC's member companies to provide their own guarantee that APCO will be paid for AEC's full share of Farley ownership costs.

Until recently, it was considered a near impossibility that public power entities would elect the alternative of bankruptcy proceedings in response to financial difficulties. With the bankruptcy filings of groups such as Wabash Valley Power Association, Washington-St. Tammany, and numerous other cooperative association near bankruptcies, it is clear that this is a real likelihood.

In the case of AEC, this cooperative has a very leveraged position with less than \$7 million or 2% of its December 31, 1987 total capitalization provided by equity from its member companies. As a result, AEC's members would have little financial interest in the continued viability of AEC if the alternative were a significant financial commitment by them to meet unforeseen capital requirements which do not directly increase their revenue-producing assets. In such event, there is a substantial possibility that AEC would be dissolved.

Given this possibility, it appears that APCO is requesting in this proceeding what any prudent investor would require -- reasonable protection and assurance that ownership obligations will be met by the provision of a guarantee by the

member companies of AEC. Through sale of ownership in the Farley unit, APCO is giving up the benefits of this economic generating station. It is inequitable that APCO should assume the risks associated with AEC's ownership in this plant in the event of unforeseen future financial requirements.

In this proceeding, AEC has argued that provision of such a guarantee by its member companies would harm their future capital raising capacity. I would maintain that these members already have a "potential" liability, whether explicit or implicit, by virtue of their participation in AEC. Astute lenders, in considering the creditworthiness of these companies, would take this into account as they make decisions about future financial commitments to them. The fact that there is a formal guarantee to APCO in the event of currently unforeseen financial requirements should not affect the ability of these companies to finance in the future.

position of the member companies, this would not change my view on the appropriateness of APCO being granted such a guarantee. It seems only equitable that APCO be in a position to protect itself from having to pay costs for which AEC is, in fact, obligated. APCO should be given reasonable assurance that AEC, by way of its members, will fully share in the ownership risks relating to the Farley unit. AEC's member companies have considerably more equity support than AEC itself, totaling over

\$95 million at December 31, 1987, which represents 30-50% of each of their total capitalizations. It makes financial sense for those members to put their equity behind their obligations, just as APCO does.

STATE OF NEW YORK NEW YORK COUNTY

John H. Huneke, being first duly sworn, deposes and says that he has read the Affidavit of John H. Huneke and that the matters and things set forth therein are true and correct to the best of his knowledge, information and belief.

Subscribed and sworn to before me this the 17 day of May, 1988.

Commission Expires 12/31/89



## UNITED STATES BANKRUPTCY COURT SOUTHERN DISTRICT OF INDIANA INDIANAPOLIS DIVISION

In Re: WABASH VALLEY )
POWER ASSOCIATION, INC, ) Case No. IP85-2238RA S
Debtor. )

# TRANSCRIPT OF PROCEEDINGS

taken in the above matter on March 20, 1987, before the Honorable Nicholas Sufana, at the U. S. Courthouse, 46 East Ohio Street, Indianapolis, Marion County, Indiana, before Notary Public Carol A. Karen, RPR/CP.

VOLUME V

ACCURATE REPORTING OF INDIANA
William F. Daniels, RPR/CP, CM, Prop.
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### APPEARANCES:

### For CFC

Mr. Wilbur Foster

Mr. Thomas Titsworth

### For Government

Mr. George Kielman

Mr. Tim Brown

Mr. Frank Clover

# For WVPA

Mr. David Kleiman

Mr. Mel Daniel

Mr. Don Morton

# For Fruit Belt

Ms. Margaret Morris

# For Members, Committee

Mr. Steven Ancel

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1	10:00 A.M., E.S.T.
2	March 20, 1987
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4	THE COURT: This is a continued
5	hearing in the matter of Wabash Valley Power
6	Association, Inc. under cause number IP
7	85-2238RA S. We're now hearing the debtor's
8	side of the valuation hearing. Are you
9	ready with the first witness?
10	MR. KLEIMAN: Yes, your Honor. We
11 .	would call Mr. Paul Kovich.
12	S. PAUL KOVICH, called upon
13	to testify on behalf of WVPA, having been first
14	duly sworn, testified as follows:
15	DIRECT EXAMINATION,
16	QUESTIONS BY MR. KLEIMAN:
17	Q. State your name, please.
18	A. S. Paul Kovich, K-O-V-I-C-H.
19	Q. And your address, Mr. Kovich?
20	A. 245 East 87th Street, New York City.
21	Q. And where are you currently employed, Mr.
22	Kovich?
23	A. Senior vice-president with Shearson-Lehman
24	Brothers.
25	Q. Beginning with your graduation from high

The line

telephone utilities.

Following three years with Bache,
I joined Shearson-Lehman Brothers, at that
time it was Lehman Brothers, where I have
been employed now for about four and a half
years, again doing work with the public
utility industry, primarily electric
companies, providing investment banking
services to those companies.

- Q. Mr. Kovich, the people in the back may have trouble hearing you, so you might want to speak up a little louder.
- A. Okay, thank you.
- Q. Will you tell the court what kind of a business Shearson-Lehman Brothers is?
- A. Shearson-Lehman Brothers is an investment bank and brokerage firm. It's a wholly-owned subsidiary of American Express Company. It provides financial services to corporations, governments, municipal entities, private companies, public companies. It also provides investment services to retail and institutional investors. We provide sales and trading capabilities to those investors for their securities, and the area that I specialize

1	in	is the investment banking side, and that
2	do	es involve providing financial services to
3	co	rporations and governments, entities of
4	th	at nature.
5	Q. Is	Bache, the firm that you formerly worked
6	fo	or, also an investment banking firm?
7	A. Ye	es, they provide basically the same
8	86	ervices that Shearson-Lehman does.
9	Q. Wi	all you tell us briefly the kind of work
10	th	nat you performed at Bache?
11 .	A. Th	nere I was at that time I was a more
12	31	nior member of the investment banking
13	de	epartment. I worked with senior bankers
14	pı	roviding financial services to public
15	,ut	tilities. We helped arrange financings.
16	W	e provided advisory services on things like
17		ividend policy, credit ratings, capital
18	8	tructure; but primarily, the main focus of
19 .	ti	he business there was raising money through
20	d	ebt offerings and equity offerings.
21	Q. C.	an you tell the court some of the
22	r	epresentative clients in the electric
23	u	tilities industries that are served by
24	s	hearson-Lehman Brothers?
25	A. Y	es. We work with Long Island Lighting

Company, Central Maine Power, New York State
Electric & Gas, Baltimore Gas & Electric,
Cleveland Electric Illuminating, Union
Electric Company, Indianapolis Power &
Light, Toledo Edison, in the past we have
also done work with So. Cal. Edison, Duke
Power, quite a few more utilities we can
keep going through, if you want.

- Q. That's adequate.
- A. Okay. We also do work with rural electric co-ops and also with municipal power systems, too.
- Q. Can you tell the court some of the rural electric co-ops and other companies in that industry for which Shearson-Lehman Brothers performs services?
- A. Certainly. We are the lead banker to

  National Rural Utilities Cooperative Finance
  Company.
- Q. CFC?
- A. CFC. We provide extensive advisory services to CFC. We are the lead banker for most of their public debt offerings. We advise them when they are providing financing services to their members, such as leverage pollution

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1 control financings. 2 We also work directly with many of 3 the large generation and transmission cooperatives, for instance, Wabash Valley, 5 we provided financial services to them in the past, Arkansas Electric, Buckeye Power, Cajun, Deseret, most of the major GaT's, Seminole. We have extensive experience with 9 these companies. 10 Do you have clients for which you are Q. 11 personally responsible? 12 A. Yes. 13 Would you tell the court some of those that Q. 14 are your personal clients? 15 Long Island Lighting Company, on the A. 16 investor-owned utility side, Long Island 17 Lighting Company. 18 Does Long Island Lighting Company have a Q. 19 nuclear plant? 20 Yes. Currently involved in the Shoreham A. 21 22

Nuclear Power Station. That plant is complete but LILCO, which is the acronym for Long Island Lighting Company, is having considerable difficulty in getting a final operating license for that plant. They have

1 been having that difficulty now for 2 approximately two years over a disagreement 3 with the State of New York about the adequacy of evacuation plans. 5 Q. You're consulting with them about these 6 types of interests? 7 We have been financial advisor to LILCO Α. 8 since 1983. We have been a banker to them 9 for much longer than that, but financial 10 advisor during this period advising them on 11 their financial condition relative to the 12 problems created by not getting this plant 13 in service. 14 When you have that much of your 15 assets tied up with a non-productive entity, 16 it can wreak havoc on your financial 17 condition. 18 Q. What are some of the other clients you 19 personally worked with? 20 New York State Electric & Gas, it's also A. 21 involved in a large nuclear project, Nine 22 Mile Pt. 2 project in northern New York. 23 It's a co-tenant with other utilities in 24 that project. It owns 18%. They are 25 currently experiencing difficulties with

that plant, too.

I work with Baltimore Gas & Electric, Pennsylvania Power & Light,

In the past I have done -- been intimately involved with Central Maine.

Over the past year I have done less work with them, but that was a primary relationship at one point.

On the rural electric

cooperative -- with the cooperatives I'm one
of the two people that spend an awful lot of
time with CFC. I do work with a managing
director at Shearson-Lehman Brothers on that
account, but we function equally and almost
independently at times because the demands
of that client relationship are so great
and, of course, doing the work here at
Wabash in this case.

- Q. That's the valuation work?
- A. The valuation work here.
- Q. Generally, what types of services do you provide to your clients?
- A. We help them raise money. That's a very important function. We help them raise

money in the debt and equity markets, but we also provide advice to them, financial advice, advice on mergers and acquisitions, whether they are planning on buying a company or they are afraid they may be bought by another company.

We provide guidance on setting dividend policy, advice often establishing a credit policy, their own credit, trying to maybe take a weaker credit and help them turn it into a better credit over time. We provide advice on capital structure. Just general financial strategic planning is a major area we provide a lot of advice to.

- Q. Do you provide any services on take-over defense?
- A. Yes, take-over defense is part of the valuation. Work we do in mergers and acquisitions, take-over defense is a portion of that business.
- Q. What is take-over defense?
- A. Take-over jefense is -- in the utility industry the prospects for hostile takeovers where a company tries to come in and take over another company really against the

wishes of management is a fairly recent phenomenon. It's much more common to corporate America in general. It's something that's been around now for 10 or 20 years, but for utilities it's a fairly new threat, and we provide advice to corporations to position themselves so they are not such an easy target for takeovers. That involves some valuation work, and it also involves advice on restructuring charters, Articles of Incorporation, putting in various take-over defense methods.

- Q. The various types of work that you identified, do any of these involve valuations?
- A. Most of them involve valuations in one form or another.
- Q. Can you just generally describe how that occurs?
- A. Sure. Whenever you're raising money for a company it implies valuation. For instance, if you're doing a bond offering, the debt of a company has a value just like the equity of a company, and that debt is a function of those credit ratings in the capital markets

at the time, so in a real sense you're providing valuation for the senior securities of that company. Certainly the same is true in equity offerings, also when you're providing work in relation to mergers and acquisitions in take-over defense.

The large part of that job involves establishing values for company, either the companies you're trying to buy or establishing a value for yourself in your defense of your company if someone is trying to take you over.

We also take on valuation assignments. This is certainly one.

Another one we're involved in right now is providing advice to the government of New Zealand to restructure and provide a valuation for the generation and transmission power supply system for that country, and that is first and foremost a valuation, and after we establish a value, it will be up to us to propose an appropriate capital structure, rate setting methodology, things of that nature.

Q. Who is your client in that situation?

It is the government of New Zealand. We're

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A.

2 working with the treasury department. Is that at this time a not-for-profit 3 Q. entity? It's a not-for-profit, and very often a loss 5 A. entity, as many government-owned organizations can be. We are trying to 7 structure it as really as a quasi-public 8 company. Where you have a government-owned 9 entity, very often there are other 10 11 objectives you're trying to meet besides just making a profit or satisfying your debt 12 13 servicing. We are restructuring it as a 14 quasi-public agency, and we would expect 15 that sometime in the future it will, indeed, 16 go public. 17 Are there other people involved in that Q. 18 valuation process and restructuring process? 19 Sure. In a valuation many times there is A. 20 the need to hire experts on particular 21 areas. We happen to be using R. W. Beck. 22 We hired Beck to provide engineering 23 expertise on this particular assignment, and 24 we selected Beck because they have a very 25 good reputation in the industry for this

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1 type of work, engineering and consulting 2 work, and we have done business with them 3 numerous times in the past on the municipal finance side. 5 We also hired an economic consulting 6 firm from Putman & Hayes to provide 7 consulting work on a variety of regulation and economic matters. It's common to hire 9 extra consultants in a situation like that. 10 So it would be common to work with a Q. 11 consulting engineer in a valuation project? 12 Very much so, especially in a valuation A. 13 project that depends upon a real 14 understanding of technical engineering 15 matters. 16 The valuation that you did for Wabash Q. 17 Valley, was that done in the manner that you 18 would normally do in these other valuations 19 that you have generally referred to in your 20 prior testimony? 21 A. Yes. 22 Would you tell the court generally the Q. 23 methodology that you employed in doing the 24 valuation for Wabash Valley?

Certainly. The method we used is a method

that's common to most valuation exercises done by people from Wall Street. We tend to rely on the market very heavily to guide us in determining what value should be placed upon enterprises. That's the area of expertise that we have. We trust the market. We believe it works efficiently and we believe it helps to resolve a lot of the subjective points involving valuation.

- Q. What is the market?
- A. The market, the market is public capital markets for debt and equity securities.

  It's a huge auction process that goes on every day where individual investors, institutional investors, buy and sell securities, debt and equity securities.

In the process of doing that, they are continually revaluing the valuations of publicly owned companies. Values are being set every day by that market. There are enough people doing it that we have a lot of faith in that auction process. It gives a very good estimate of value.

The process that we undertake, which we will call the market valuation

approach, really begins with getting a real understanding of the business you're trying to value. Any approach is going to require that. You have to feel certain that you understand the risks of that business, that you understand the history of that business, where it is today, where it's going in the future, what the projections of its financial condition are and why they are that way; but primarily, making sure you really have a good understanding of the risks associated with that future stream of earnings, those future streams of cash flow that you hope to value.

- Q. In the case of Wabash Valley, did you examine into the risks associated with this company?
- A. Yes.
- Q. Would you explain that to the court?
- A. Certainly. During the past year and a half we have had considerable opportunity to get familiar with the business of Wabash Valley and understanding the risks with Wabash Valley. At one level it's complicated, every business faces a number of risks, but

it's also at another level fairly simple.

Wabash Valley is a generation and

transmission utility that supplies bulk

power. Bulk power supply is one of the most

competitive aspects to the public utility

business. Wabash Valley happens to operate

in a very competitive bulk power supply

market. There are a lot of utilities,

investor-owned utilities and otherwise

around here that have excess capacity, and

will have excess capacity for quite a long

time.

Wabash Valley then is faced with a competitive threat to its market. It has real pricing considerations, just as in many instances almost like an industrial company would have. To the degree that its rates are subject to regulation differentiates it a little from an industrial company, but the ultimate determiner in my opinion, after this year and a half of study, is going to be the market. This is a competitive power supply market and that is a major risk.

Q. Before going on, why are risks so important to the investment banker?

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A.

Well, risks are important to the investment banker because they are important to the investor. You can't determine what return you require on an investment unless you really have a good understanding of what the risks are. You can go out and buy a long-term government security at 7 1/2% yield and feel that that might be a very low yield but, on the other hand, there is a very low risk inherent in that investment.

The other side of the extreme, staying with the debt as an example, would be what's commonly referred to as junk bonds, bonds that have less than investment grade credit ratings, bonds that have an inordinate amount of risk at ached to investing. Today, as I said, 1 -term government securities have yields of about 7 1/2%, junk bonds easily have yields of 13 1/2 to 14%. Those are significant risk premiums associated with making investments in significantly ristier investment alternatives so, until you have a good understanding of what that risk is, you can't really know what the return should be.

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Q. Does the risk issue have an importance as it relates to disclosure?

- A. Very much so.
- Q. Would you explain what disclosure is and how risk relates to that?
- A. Certainly. In an initial public offering, or in any public offering of securities, an initial public offering is particularly important in this case because that was one of the major subjects we made in approaching this valuation process.

We have assumed that we would be taking Wabash Valley public in an initial offering. The disclosure requirements established by the Securities and Exchange Commission are demanding, and they are particularly demanding for initial offerings for companies that haven't been publicly owned in the past that are being offered for the first time to the public.

There are a whole host of disclosure requirements. By "disclosure," I mean information must be presented in the prospectus that's used to sell these securities, a prospectus that's delivered to

the public at the termination of their sale, and the requirements for disclosure for those prospectuses require that you provide a very detailed outline of what the business is, what the historical financial condition of the company has been, what the business risks that company faces are, and particularly in an initial public offering a business risk section is considered to be so important it always comes first, and to the extent that you have particular business risks that may present extreme risks to an investor, you very often put them on the front of the prospectus.

The investor needs to know what these risks are before he can agree to buy at those prices that you set or not buy at those prices that you have set, and force you in your offering of those securities to even lower the prices. So he has to know what those risks are, and you face considerable legal liability as an underwriter if you haven't adequately disclosed those risks because you haven't told the whole story.

1		We're required to diligently
2		examine the underlying business that creates
3		those numbers that we are disclosing.
4	٥.	The investigation you have described, is
5		that what's known as due diligence?
6	Α.	That's what's referred to as due diligence,
7		yes.
8	Q.	Your investigation of the business of
9		Wabash, was that in the nature of a due
10		diligence exercise?
11	Α.	Most certainly, most certainly. In this
12		case it might be called something different,
13		but we went through the same things we would
14		do if we were performing a due diligence
15		review of a company for initial public
16		offering.
17	٥.	Is regulation an item that has to be
18		discussed in the disclosure document?
19	Α.	Certainly, when you're dealing with a
20		utility regulation must be discussed.
21		Competition is discussed, even for utilities
22		that are integrated, may face less
23		competition than the wholesale bulk power
24		supplier does. But competition, regulation,
25		those things that are fundamental to a

business are always disclosed and discussed at length.

- Q. Would you be required in the prospectus to set forth the current regulatory regulations as they relate to the company that was going public?
- A. Certainly. We would describe state regulation, and to the extent there was any federal regulation, we would discuss to what degree the federal regulation affects those revenues, what percentages regulated at the FERC level. Yes, two or three pages might be on regulation.
- Q. And would the same be true for competition?
- A. That certainly would be true. Competition disclosure requirements are directly dealt with in disclosure regulations for prospectuses. You have to talk about major suppliers, major customers. Those are requirements.

But in addition, you have to deal with the competition in the market that you're selling your products into, who your competitors might be, what competitive pressures your business might face. If you

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1	didn't discuss those you would run a real
2	risk of facing considerable legal liability
3	if the valuation you place on those
4	securities at the time of the offering
5	turned out not to be the valuation that they
6	really could withstand given those
7	competitive pressures.
8	
9	The aware of the wholesale power supply
10	contracts between Wabash Valley and its
11	principal customers, being its members?  A. Certainly This was a series of the customers and the customers are a series of the customers.
12 .	to the
13	contracts throughout the rural electric
14	industry.
	Q. You have seen these types of contracts in
15	other situations?
16	A. Sure, yes.
17	Q. Would there need to be disclosures regarding
18	these contracts in a prospectus or an
19	offering memorandum?
20	A. Yes, most certainly. The whole business of
21	Wabash Valley depends on contracts, it
22	particularly depends on contracts, it
23	particularly depends on these contracts.
24	Before entering into an initial public
25	offering where the valuation of the business
	depends on a series of contracts, and given

1		difficulty with. There were two units. The
2		first one is basically finished, the second
3		one has been cancelled. Numerous partners
4		have gotten out of those contracts.
5	Q.	Were there wholesale power supply contracts
6		going out of the Seabrook situation?
7	Α.	To the extent that there were some G&T's
8		that are the partners of Seabrook, New
9		Hampshire Distribution Co-Op involved,
10		Massachusetts and Maine, I believe there is
11		a cooperative in Maine involved in the
12		Seabrook project. There has been
13		considerable pressure on those cooperatives
14		to get out of those contracts, break the
15		contracts and extricate themselves from the
16		Seabrook mess.
17	٥.	Were there also investor-owned utilities who
18		had all-requirements contracts with or had
19		requirement contracts in the Seabrook
20		project?
21	Α.	Well, there are two utilities in Maine that
22		had contracts with Public Service of New
23		Hampshire to buy power from that project.
24	٥.	Were one of those utilities a client of
25		Shearson-Lehman Brothers?