# OFFICIAL REPORT OF PROCEEDINGS BEFORE THE

## UNITED STATES TARIFF COMMISSION

In the Matter of:

ASBESTOS CEMENT FIFE :

FROM JAPAN

Investigation No. AA1921-91

PAGES 74 to 229

Wednesday, March 22, 1972

Washington, D. C.

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### TESTIMORY OF:

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Warren Max Deutsch,
Counsel, on behalf of
Johns-Manville Products Corporation and
Johns-Manville Sales Corporation,
Denver, Colorado;
-- Accompanied by -S. Jack McDuff,
Vice President and
Caneral Market Manager,

#### AFTERNOON SESSION --- Page 140

Arthur H. Vose,
President,
Voss International Corporation

Pipe Division

John B. L. Miller,
Prosident,
Pacific Water Works Supply Company, Inc.,
Seattle, Washington,
-- Accompanied by -Donald Barel y

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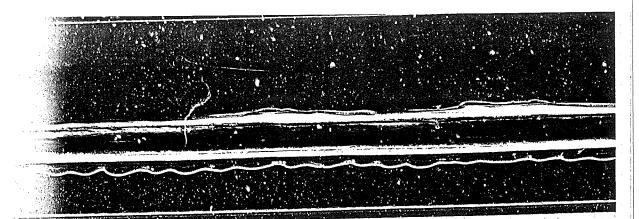
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### DEFORE THE UNITED STATES TARIFF CONTENTION

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Hearing on

4 JSTOS CEMENT PIPE

FROM JAPAN

Investigation No. AA1921 91

Heaving Room
Tariff Commission Bullding
Eighth and E Streets, Northwest
Washington, D. C.

Mednoodsy, March 22, 1972

Met, pursuant to recess, at 10:00 o'clock a.m. BEFORE:

COMMISSIONER JOSEPH O. PARKER, Botting Chademan

COMMISSION J. BANKS YOUNG

COMMISSIONER GEORGE M. MOORE

ALSO PRESENT:

KENNETH MASON, Secretary

MRS. RERTZ

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#### RROCHEDINGS

COMMICSIONER PARKER (Presiding): The hearing will be in order.

. Would you return to the Stand, Mr. Devices and Hr. Meduff.

TESTIMONY OF WARREN MAX DEFISED, COUNSEL,

ON BEHALF OF JOHNS-MANUFLER PRODUCTS

CORPORATION AND JOHNS-MANUFLER SALES CORPORATION,

DENVER, COLORADO; ACCOMPANIED BY S. JACK MC DUFF,

VIGE PRESIDENT AND GENERAL MARKET PRINCER, PIPE

DIVISION -- RESUMED. (Having been first Suly sworn.)

COMMISSIONER PARKER: Mr. Doutch, before we resume

your testimony, the Chair would like to make a statement concentning the events of yesterday. During the racess, the

Commission did make inquiry concerning the investigation which

the Staff conducted at the Offices of Johns-Manufile

Corporation at Denver, on March 14, 1972.

ctanding that during the course of that investigation the question did arise concerning weether certain information which had been requested would be supplied by the Johns-Manville Corporation. This question, we understand, was satisfactorily resolved and the Johns-Manville Corporation did agree, and I believe Voluntarily, to submit the information which had been requested.

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busing the course of those discresions, however, some reference was made by a staff member that the Commission ded possess subposes power. But we were inflowed that at no time was it stated or indicated that the Commission intended to use this power in this investigation. Noither was it stated or indicated that any official or employee of the Johns-Manville Corporation was being directed or demanded to appear at this hearing.

I have shown you a copy of the report which is a copy the stoff furnished us, and I understand that you believe it to be substantially correct.

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There may be some differences of view but sucstantially it is correct. As far as the Chair'

is concerned, this will close this perticular matter unless you desire to make some further statement.

MR. DEDTSCH: No, Your Honor.

COMMISSIONER PARKER: We will proceed with your further testimony , and you may either do it yourself or have Mr. McDuff join you on behalf of Johns-Manville Corporation.

MR. DEUTSCH: Thank you.

The plant closing that was referred to in the

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tostimony yesterday was at Marroro, Louisona, and it is the position of Johns-Manvilla that the depressed price lovel of ashestos coment pips, in our opinion, caused by foreign dumping, of which Janapense pips was a part, one a causo of this plant closing.

I did not mention the tomange especity of this plant yesterday, and the tonnege capacity I am informed is 83,000 tons. In my statement yesterday, I also made weference to our two West Coast plants, at Stockton and Long Beach, and the fact that they were operating at 75-percent capacity, the unused — this is on an average — the unused capacity that is the average 25 percent of capacity that was unused, represents a capacity of more than 60,000 tons, which is two to three times the tonnege of the Japanese pipe that has been imported yearly.

that is an average for the provious five years. The significance of the unused capacity is that Johns-Manvilla would be able to, with the capacity of the two West Coast plants alone, to supply the pipe that has come from Japan at dumping prices, and this is without reference to the capacity of the third plant which I mentioned, which is not on the West Coast. The Werrero plant, which had an #3,000-ton capacity, and going on to a further point, I would like to point out to the Commission how the dumping prices work, or have worked to the

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injury of Johns Manville,

the record as an addibit, Johns-Manville records of the public bidding of asbestos cement pipe — easte the East Bay Municipal Utility District. These Sigures are a matter of public record. That is why I refer to them as public bid prices.

May I have this marked, and I have numerous copies for distribution.

COMMISSIONER FARKER: yes, do you want it marked to offer as an emhibit.

MR. DEUTSCH: I do, please.

SECRETARY MESON: It will be Emhibit No. 3.

COMMISSIONER WARKER: The document will be received as Exhibit No. 3; and you may proceed.

(The document above-referred to was marked for Identification as Exhibit No. 3 (Deutsch).)

MR. DEUTSCH: Thank you.

Referring to the Exhibit, if the Commission will note in the beginning years shown on the Exhibit, the suppliers to the East Bay Menicipal Utility District were American producers. Then, in 1965, the Commission will note that the awards on various occasions that year went to Vosa, Vosa being one of the participants present at this hearing today, and being one of the distributors for Japanese products accounts coment pipe.

You will note, taking the 3-inch pipe, Class 100,

that is shown that in January of 1985, Vocs gave a quoto for Kubota pipe, 3-inch, 32,080 feet at \$1.74 leas four percent, I have penalled a figure, and by my wough computation, that is a \$1.64 a foot. Mon will note that the Johne-Manville price was \$1.80, and the Certain-Teed price was \$1.80, and the Certain-Teed price was \$1.72 and the avaid went to the Japanese Pipe, so that you have an .00 ceats a foot spread between the Voss quots and Certain-Teed quote, and a 24-cent spread between the Voss quots and the Johns-Manville quote.

the price for the Japanese pipe was reduced to \$1.58 and then later on to \$1.54. In 1966, the Japanese price was lowered to \$1.33. The price for the Japanese pipe thereafter, we show at figures for 1967 of \$1.71 for Japanese pipe, 1968, \$1.73; and 1971, \$1.98; their prices were steadily raised, And the point that we would make is that those cigures are representative of the tactics that we face in the marketplace. Namely, that the Japanese pipe coming from the Japanese manufacturer to this in this case, the Distributor Voss came in at damping prices to Voss, the dumping prices are from the Japanese manufacturer to Voss, the dumping prices are cross the Japanese manufacturer to Voss, and this enables Voss then to go to a customer of an American producer and say, we hear that you are not getting a fair shake from your American producer.

Here is the real price, and then a lower price is given initially. Then when the customer has been won ever to

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using the Japanese Evoduct asbestos coment pipe, thee the price in, by the American distributor of the Japanese price is, raised so that the effect of the dusping price is from the Japanese manufacturer to its American distributor, and it is to eachie that distributor to initiate the taking away of our customars.

And thereafter, once the customer has been taken away on the basis of price, then the American distributor begins, or the Japanere pips can begin to realize a much higher profit margin. So the effect of the dumping price from Japan is to give its distributor in the United States the initial opportunity — through low prices, to take away our customers.

In the case of asbestor -- in the case of East Bay Municipal Utility District, you will note that these are very sizeable Zootages of pipe.

My final point is to -- in my statement, is to point out to the Commission that the 75 percentage operating capacity over the past live years of our two West Coast plants, the one at Long Beach and the one at Etockton, represents operation at that level with a different product mix than we started out with in that plant.

Li you went back ton years ago, to when we first bogon seeing the Japanese achestoe coment pipe on the American

not producing, for example, storm drain pipe. We word primarily producing pressure pipe.

We lost tourage on water pressure pipe to the .

Japanese pipe, that was making it, the inroad at amping prices. Then we had to substitute less profitable items in order to maintain especity.

So that you would not find comparing ten years ago with today, the same product min, and the reason is that as we lost tonnage to the Japanese pipe, using the comparitiveness that is necessary to stay in the business, we did the one thing that was necessary and essential we found other avenues to stay in business.

more fact that we were able to keep our plant operating, our two plants operating, at Long Beach and Stockton, in contrast to the closing that we had to make at Marraro, does not mean that those plants continued their operation without effect from the bringing in of the Japanese asbestes cement pipe at dumping prices.

We, only in part ... the survival of these plants was accomplished notwithstanding that dumping by reason of a substitution in part of the use of the facilities to make storm drain pipe, I would at this point in time, like to call Mx.

McDuff.

COMMISSIONER PARKER: Secretary, has he been sworm?

SEURETARY MASON: Mr. McDuff has been sworn.

Mr. McDuff, would you please state your full name for the record?

MR. MC DUFF: My name is Sidney J. McDuff.

MR. DEUTSCH: And what is your title, Mr. McDuff?

MR. MC DUFF: Vice Provident and General Marketing Manager of the Pipe Division, and a member of the Johns-Manville Sales Corporation.

MR. DEUTSCH: I have made a statement to the Cormissioner, Mr. McDuff, outlining five points, the first being that we would like to see the industry defined as more than the two producers on the West Coast.

The second, with respect to the clowing of our plant at Marrorro, Louisians. Whe third, with respect to the operation of our two West Const plants over the past five years at an average of 75 percent of capacity.

The fourth, using the East Day Municipal Deility District as an illustration as to the tectics that have been used to take advantage of the dumping prices. The fifth is with respect to the sublit into of products at the two West Coast plants.

Now, I wa offering you at this time, as a witness, because you have knowledge in the areas that I do not have with respect to such one of these subjects. I went to call upon the Commission, if the Commission wishes at this time to

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question Mr. McDuff on any one of the five points covered in my statement, he may do so..

COMMISSIONER PARKER: Does Mr. McDuff care to make any opening whatement in Chief?

MR. DEUTSCH: My statement is that it is based upon information from Mr. Mobuff and at this point, then. I wanted the Commission to have the opportunity to question him with respect to any of the points of that statement.

COMMISSIONER PARKER: Do you have any other witnesses?

MR. DEUTECH: No, I do not, Your Honor, so than

after questioning, any questions by the Commission, if any of

the parties who are at the hearing have questions, if you

might put them in order, they can ask any questions they like.

COMMISSIONER PARKER: Thank you, Mr. Deutsch.

The Chair will yield to Commissioner Moore.

COMMISSIONER MOORE: I have no questions.

COMMISSIONER PARKER: Commissioner Young?

COMMISSIONER YOUNG: Thank you, Mr. Chairman.

I would like to clarify very, very briefly some point on the table about the bidding of the East Bay Municipal Utility District. All that, I take it, is Class 250 pipe?

MR. DEUTSCH: That is correct.

COMMISSIONER YOUNG: The item under the Johns-Manville column for September '58, I can't roof it on my copy is that \$1.72, for 8-inch pipe?

MR. DEUTSCH: I cannot read my copy either. COMMISSIONER YOUNG: It looks like \$1.72. If not, will you furnish the convect figure?

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MR. DEUTSCH: Yos, we will.

COMMISSIONER YOUNG: Thank you, sir.

From what plant would you ship to East Bay? MR. MC DUFF: We would althor ship from our plant at Los Angeles or the plant in Stockton.

COMMISSIONER TOUNG: Do you have any other West Coast plant?

MR. MC DUFY: We do not.

COMMISSIONER YOUNG: Turning to the Louisians. plant closing, I am not clear how the Japanese imports were related to the closing of that plant. Can you describe that for mar

MR. MC DUFF: Yes. We look upon the pipe market in the United States us being a national market in nature and we do not discourage shipping lines or shipping locations. Obviously, in arms where it is most economical, on occasions, we ship across line, and therefore we feel that one of the offects of the Surplug of Japanene sebestos coment in this country has caused a depression of the general price level through the country, and it did considerable toward the closing of that plant.

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CONVERSIONER YOUNG: Wormally, how for west would you ship from the Louislava plant?

WR. MC DUFF: We have shipped from the Louisiana plant to the West Coast,

COMMISSIONER YOUNG: During the course of the year, about what would be the rozmal, and what would be the marinum percentage of the production of the Louisiana plant which would be shipped to the West Coast?

MR. MC DUFT: That would be difficult to say without our records.

COMMISSIONER YOUNG: Just a rough approximation -did it ever amount to, say, 10 percent?

MR. MC DUFF: Yes, on occasion it did.

COMMISSIONER YOUNG: Over a period of a year, or two Years?

MR. MC DUEF: In any given year, for example, at times our West Coast plants have been under strike conditions and during those periods of time, we drew products from all of our plants, including Manville in New Jersey plant.

#### COMMISSIONER YOUNG:

I can understand about the strike; the difficulty I had was in connection with the testimony that two West Coast plants were operating at less than capacity. I do not understand why you would ship from Louisiana out there, and, therefore, I do not know how "to dupament dump imports would affect the

closing of the Louisiana plant,

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You see, if you testify that you are operating at about three-fourths capacity due to dumped Japanes imports, I cannot relate that to the closing of the Louisiana plant unless you would ship Mest from the California plants, and I do not see that.

MR. MC DUFF: The reason that we feel that the closing of the Merrero plant is related has to do with the depressed prices that exist for asbestos cement pipe through the country.

COMMISSIONER YOUNG: How the Japanese ---

ME. MC DUFF: From ten years ago to today, ashestos cement pipe is selling at considerably a lescer price than it did ten years ago.

COMMISSIONER YOUNG: Let us assume for the moment that there was substantial dumping of Japanese pipe. that that depressed the price of the product on the West Coast. Now, with that assumption, I do not see how that affected the price of pipe in this country, in an area where the Japanese pipe was not sold.

MR. MC DUFF: Commissioner Young, this is why we believe the market is a national one in scope. We find in dealing with our customers that you cannot ask the contractor and owner to pay 25 percent more for pipe East of the Mississippi than you can West of the Mississippi, and,

therefore, the price structure throughout the country has to be generally at the same level because of the executive low price of the Japanese pipe. We feel that that has an inflaence over the pricing structure throughout the country.

point too much. I have a map here the boration of plants producing aspestos coment pipe, and according to this map, there is no plant between a line in Texas, around Dallas or Fort Worth, and one fairly 'y close to the Southern California coast.

You tell us, sir, that the pipe imported into the United States and used on the West Coast would have an effect on the price of pipe East of the Mississippi River?

MR. MC DUFF: Yes, we do.

COMMISSIONER YOUNG: Wall, I would certainly like an elaboration on this. I do not understand this, her I do not want to take too

much of the Commission's time.

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MR. MC DUFF: I can offer two explanations. There are companies who are in the water works business, who have -- and owned -- property through the United States, and they buy pipe, asbestos cement pipe, cast iron pips, steel pioc, on an annual contract basis, and they find it difficult to mader- stand how the pipe can sell for 25 percent more it one location

than in another.

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basis for municipalities, pips, material, they do not do business in just one location. There are many large contractors who bid on this pipe on an ever-expanding circle, and, for example, a contractor in St. Louis, Missouri, might be beidd on a job in San Francisco, or Seattle, and this is quite commonly occurring, and he cannot understand why he would pay 25 percent more for pipe Mast of the Mississippi as opposed to West of the Mississippi.

Those are two reasons why, Mr. Moung, why it is difficult to maintain this twomendous difference in the spread.

COMMISSIONER YOUNG: Could you tell me approximately what percentage of the factory price would be the plant cost of shipping pipe from the Mississippi River to Southern California or vice versa, and if there is a difference in shipping from East to West and West to East.

MM. MC DUFF: There is a substantial difference in the freight rate East to West and to quote that, I cannot.

COMMISSIONER YOUNG: Can you tell me approximately what it would cost to send material West to East, in relation to the approximate factory Price?

MR. MC DUFF: Retween 10 and 12 percent.

COMMISSIONER YOUNG: Thank you, sir.

In connection with the first point, about the

definition of industry, I do not know who this question is for; I guess whoever wants to respond to it is fine. We you ask us to consider the industry to include pipe of asbestos cement, and I understand you are asking industry to be defined nationally to -- did you ask us to include all PVC and east iron pipe?

pipe, such as being imported by the Japanese, includes more than the two producers of asbestos cement pipe on the West Coast. We would, in our class case of the industry include the various distributors that handle pipe. We would also include the manufacturers of cost iron pipe, and steel pipe as well.

COMMISSIONER YOUNG: Can you tall me just briefly how a distributor of yours would be adversely affected in a manner different from your being adversely affected? Both would lose business. If you lose business, the distributor would lose business.

MR. MC DUFF: Correct.

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COMMISSIONER TOUNG: Your

price is depressed and his prices are depressed.

MR. MC DUFF: Let me cite one example.

COMMISSIONER YOUNG: It

seems to me that that would just be a mathematical figure.

MR. MC DUPY: Yen,

COMMISSIONER YOUNG: I am not suggesting how the

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Commission might decide the question. It am trying to find out the difference, the effect dimping on distributors versus

MR. MC DOFF: The distributor business from the manufacturer, at a certain price, less some discount which he utilizes to take care of his own cost of doing business and to cover his profit. At the prices we are able to sell to our distributors, those are at prices — about the prices being offered by the distributor for the Japanese imported pipe, and in such a case these distributors have no opportunity to participate in an of the business that might be available to them.

For example, in the Eun Francisco by area of Canalar(7) there is a terf distributor of ours, Ewing Turk Supply Company that, eight to ten yours ago, purchased over a quarter of a million dollars' worth of asbestos coment pipe, and they in turn offered that to turk and irrigation jobs, and they participated in a private manner. They are not any longer able to do that because of the prices being offered by the distributor of the Japanese pipe.

COMMISSIONER YOUNG: I understand that you lost the business also?

MR. MC DUFF: We lose the business also.

COMMISSIONER YOUNG: I can indensioned how distributous located at a particular point, where there is heavy

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 Japanese, pipe competition would suffer to a great degree, more than they would at some other point.

MR. MC DUFF: Yes.

commissioner young: But as a group, they would seem to be affected, roughly, the same as the domestic manufacturers would. One further point that I would like to make on this: you do not have to submit anything, but, I would ask you to submit a little messo elaborating on this particular point. I would appreciate it.

I did not understand the substitute products. Would you mind resulting that, please, sir, either one of you.

MR. DEUTSCH: I think Mr. Moduff can state it.

MR. MC DUSY: The point Mr. Deutsch was making in this, that were we to freeze our products min at the time that the Japanese pipe started to be imported into this country, and having done nothing, and today, looking at that usue product min, the utilization of our capacity on the West Coast could be considerably less than at the 75 percent.

to other markets and to invest in research and sales to develop other products which we are selling at a considerably less profit than the product of class pressure pipe that we had enjoyed before.

Eo, being a businesumen, we have attempted to make compromise but it has been an important compromise for us.

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commissioner Young: What you are sugling is, that in addition to the normal adjustment you have to make in your product line in your plant and sales efforts as a result of the normal changes which you had to make, you might have had these because of the Japanese imports?

MR. MC DUFF: You described it perfectly, Mr. Young.

COMMISSIONER YOUNG: Do you have any other examples,
other than this East Boy Municipal Utility District on the
prices, If not would you furnish the staff that information.

MR. MC DUFF: I believe we can do so, sir.

COMMISSIONER YOUNG: Thank you. You may do any of this on a confidential basis where this was not a public bid situation. If you want to submit some of the private bids, you may do so and I will assure you that your respective confidential information will be used only by the Tarliff Commission and if we decide that we do not want to restrict it to confidential use we will not disclose it, but will return it to you.

We will not violate the business confidentiality of that,

MR. DEUTSCH: We have submitted, Mr. Young, all of our records to Mr. Garil.

COMMISSIONER YOUW: Thank you, zir. I have no furhter questions, Mr. Chairman.

COMMISSIONER PARKER: Commissioner Loomand?

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COMMISSIONER LECNARD: Thank you.

I understand that this question has been posed by the Vice Chairman, and alluded to by Commissioner Young. It would help me from this point, Mr. Deutsch or Mr. McDoff, if you can give us any information now or later for the legal justification as well as your factual explanation for what you consider to be the definition of "industry" in this particular case.

As I understood it yesterday, you said, and you have reiterated, that industry should be consisting of, not only of the producer, but the sellers of the asbestos coment pipe, and perhaps other pipes. I don't know, and if there is any legal justification for that, as well as what you feel the facts warrant in the situation, it might be of some help to us.

MR. DEUTSCH: May I reiterate that we wish to rest on the presentation made end go no further.

discover anything else relative to this and even if you have not satisfied our burden, we cannot do that.

MR. DEUTSCH! We accept that.

I would only offer this: a manufacturer of any product does not exist alone. It takes the engineer, the contractor, and those associated in supplying accessory items to the distributor, as well as other competing manufacturers, to make an industry, and it just seems to us to define the

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industry as only Certain-Reed and ours, is wather normow in scope because we do not exist in a vacuum on the Kost Coast.

definition of "industry" is a national industry, and, therefore, I wonder if you have, or could you supply to us, some information on what the picture would be on a nationalde scope, and I have in mind particularly what the price situation is. You have alluded to it, and I don't know if we are going to get concrete or coment information that it is nationalde, and to that extent we would appreciate anything that you could give us so we can see what the situation is across the country and not on just the West Coast.

MR. DEUTSCH: Yes.

commestance thomason Have your everage prices for askestos cement pressure pipo been higher in Los Angeles than in Ean Francisco?

MR. MC DUFF: Our prices, our average prices, have not.

commessioner medales what percentage of your sales on the West Coast is made after competitive bidding against Japanese importers?

MM. MC DUPP: I can't answer that quantion.

COMMISSIONER DECNAED: Could you try to supply us
with some information on that point?

MR. MC DUFF: When the Japanese are in a job against

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us, we do not choose to meet the Japanese prices.

COMMISSIONER LEONARD: Wall, how certain are you when you say that you will be meeting import competition for a bid or negotiation?

MR. MC DUFF: We go to the owner and ask the owner if he does or does not accept the foreign-imported product.

If he says he accepts it, then we make our decision from there, as to if we are going to stay. If he says he does not, we make our decision on that, and that is it.

COMMISSIONER LEONARD: You make the decision not to bid against it?

MR. MC DUFF: We offer our product at the price that we would offer it on the basis that if he says he didn't accept it.

commissioned necessed: Are you saying that you never try to lower your price, if you know there is another pipe likely to be bought out?

MR. MC DUFF: I am saying we do not choose to lower our prices when the Japanese achestos cament pipe is likely to be bought out.

COMMISSIONER LEONARD: That is all I have for the present.

COMMISSIONER YOUNG: I have a follow-up question.

COMMISSIONER PARKER: Commissioner Young?

COMMISSIONER YOUNG: I can understand how you lose

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business to the Japanese by following this policy that you have just enumerated in ensure to Commissioner Leonard. It do not know how this would defer your business if you do not meet the Japanese competition.

Used by the Japunese, the importer of the Japunese pipe, where he has a price-dumping business of going to asbautos cement pipe customers and inducing them to accept the foreign pipe initial bid. He offers his considerably better price, as demonstrated by the bid to East Bay Municipal Utility District, then subsequently comes up, and we have to recognize a spread between the taction used by him and the prices that we offer.

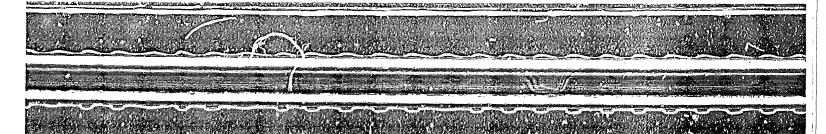
We could price ourselves competitively out of the market so we are able to maintain some share of that market by our own price structure.

COMMISSIONER YOUNG: One further question on another point. I think yesterday there was testimony that distributors normally cannot carry inventories. Do your distributors carry inventories?...

MR. MC DUFF: Our distributors carry inventories to service their customers.

COMMISSIONER YOURS: Do the distributors who handle the Japanese imported pipe carry investories? Do you know whether or not they do, and if they do to what extentativey do?

MR. MC DUFF: Yes. We have observed those in general



terms, and it occurs that they are carrying a considerable inventory.

COMMISSIONER YOUNG: So you do not consider you have an advantage by virtue of inaccessibility of supplying the Japanese pipe on a timely basis?

MR. MC DUPF: No.

commissioner young: And you do not consider any normal price spread that is recognized in the industry between the imported pipe and the domestic pipe because of the additional services that you are able to render that the imported distributors of imports are not able to render?

MR. MC DUFF: Dased on our observations, Mr. Young, the distributor of the pipe have it in stock. Whey are able to offer almost equal service with us in terms of delivery.

COMMISSIONER YOUNG: Have you had any indication of any quality difference between imported and domestic?

MR. MC DUFF: We porelet that there is:

COMMISSIONER YOUNG: Do your customers recognize that there is a difference?

MR. MC DUFF: Hopefully, that is, we still hope they recognize there is a difference.

COMMISSIONER YOUNG: That is all, Mr. Chairman.

MR. DEDTSCH: I would like to ask one clarifying question of Mr. McDuff. The last question, the class press to pipe which is produced by American producers, or Japanese

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producers, is that produced under any specific specification, and, if so, what is the specification?

MR. MC DUFF: We produce our class pressure pipe to the American Water Works Association specifications. The Japanese state in their literature that they produce to those same specifications.

Deen in their plants and we have not observed their tests, whether or not that is the case or not. I do not know.

MR. DEUTECH: but the Japanese asbestes pipe producers represent to the American buyons that they are buy ing their pipe to the same specifications as Johns-Manville? MR. MC DUFF: As we understand it.

COMMISSIONER PARKER: Commissioner Lachard has another question or two, I believe.

COMMISSIONER MEDNAND: Mr. Moduff, has Johns-Manville ever lad in the price race, lowering the prices, or is it a price Leader?

MR. MC DOFF: I don't know what you mean by that quantien, Mr. Leonard.

COMMISSIONER LEONARD: You know what the market is for pipe, I would gather, and doyoun ever make the decision yourself to be the price leaders, and offer a better price to try to increase your share of that market?

MR. MC DUFF: The approach that we use is based on

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our need to generate a profit and the conditions tat exist in the market, and whether or not we are filest or second, we don't pay any attention.

COMMISSIONER LEONARD: So you could, in fact, be the price leader at the present time, whereas other times you might follow the other manufacturers?

MR. MC DUFF: You could draw that conclusion, I suppose.

COMMISSIONER LEONARD: Thank you, sir.

commissioner panker: Mr. McDuff, on Exhibit 3, I understood that you identified Voss, I believe, as being the distributor of Japanese pips. Is Exickson a distributor of Japanese pips also?

MR. MC DUFF: It is my understanding that at one time he was, yes.

COMMISSIONER PARKER: As X understand Johns-Manville, you sell pipe directly -- for example, like the one that you mentioned, East Bay Manicipal Utility District -- Johns-Manville bld directly on this contract, or was this done through a distributor of Johns-Manville?

IM. MC DUFF: live hed an opportunity to secure this business from East Bay Municipal Utility District, we do ship the pipe from our plant to their yard location and bill the customer.

COMMISSIONER PARKER: And would you also submit the

bid, the original bid?

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MR. MC DUFF: We would submit the original bid.

COMMISSIONER PARKER: And you also, I assume, in vertain type of sales, sail through distributors; is that correct, or am I incorrect?

MR. MC DUFF: We sell pips through our distributors for delivery to their stocking locations. What they do with the pipe after that, we do not influence them.

COMMISSIONER PARKER: So, in other words, you both sell to distributors, and directly to the municipalities?

MR. MC DUFF: I can only comment that we sell to the distributors for their use and we sell direct.

COMMISSIONER PARKER: Yes.

HR. MC DUFF: Now the distributor sells, I can make no comment.

COMMISSIONER PARKER: Can you give us any idea, roughly, of the percentage that is sold directly as being sold to the distributor?

MR. MC DUFF: I would prefer not to.

COMMISSIONER PARKER: This exhibit 2 -- does thin purport to list all of the sales or all of the purchases, I should say, by the East Bay Municipal Utility District of 6-inch and 8-inch asbestos coment pipe during the period 1961 through and to 19717

MR. MC DUFF: X cannot homestly answer that, Mr.

Parker. I don't honostly know. This was compiled for me by the Price Administration group whether that involves the whole history, I cannot eay, honestly. I cannot honestly say if it does.

COMMISSIONER PARKER: What did you ask them for?
MR. MC DUFF: To racep the bids.

COMMISSIONER PARKER: All the bids?

MR. MC DUFF: I don't recall what I said.

commissioner parker: With reference to being a national market rather than a regional situation for the less-than-fair-value sales, at least, does your company attempt to sall the same quality and the grade of pipe at all destinations in the United States at approximately the same prices?

MR. MC DUFF: Yes, we do.

COMMISSIONER PARKER: And I take it from something you said, at times you do bid on some so-called national contracts with the people who operate nationally?

MR. MC DUFF: I don't understand the term "national contract." We do not use such a term. There are customers who ask us to bid on pipe for a number of their locations on an annual basis and we do bid on such requests. We do not refer to them as national contracts or any other term.

covered by Exhibit 3, I believe the record -- that there is some evidence in the record, at least, that the pipe was also

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being imported from Mexico, Belgium, and maybe some other countries. Are you femiliar with the imports from Merico, Belgium, and the other countries?

MR. MC DUFF: Yes, we are.

COMMISSIONER PARKER: Word you competitive or was Johns-Manville competitive with pips prices from Maxico?

MR. MC DUFF: No, we are not.

COMMISSIONER PARKER: And is pipe still being imported from Mexico during the last three or four years?

MR. MC DUFF: Yes, there is.

COMMISSIONER PARKER: And is any of that going to the West Coast, as far as you know?

MR. MC DUFF: he far as we know, very little goes to the Wast Coast.

COMMISSIONER PARKER: Will you tell us in your own terms, or general terms if you don't have the specific data before -- I am sure you don't -- what you contended that the margin of underselling of Japanese pipe versus the pipe of your product was?

MR. DEUTSCH: I can only answer that I have been provided by Cortain-Yead Products that the average was 20 percent below the prices in Mainland Japan and I don't honestly know, however, how that relates to our price structure, although, I believe that we have made the assumption that if the Japanese asbestos coment pipe prices were 20 percent higher

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that the business that has gone to the Japanose asbestos cament pipe would have been the business of Americans asbestos coment pipe producers.

COMMISSIONER PARKER: Let me see if I unleastend you correctly. It is your information that the price of the Japanese pipe is 20 percent below the price of the same pipe in Janen?

MR. DEUTSCH: On an average, we were told.

COMMISSIONER PARKER: On an average basis. Now, what I am ascertaining: what is the difference between the price at which that Japanese pipe is sold competitive with you in the United States? Is it 20 percent under your price, 10 percent, or 30 percent?

MR. DEUTSCH: It seems that sometimes it is two or three percent under our prices after they have raised one, they have cornered the business, But looking at the initial bid, in order to catch the outtomer - it has ranged from 1.0 to 20 percent at the figures I have looked at, but I have only looked at some examples. We could work it out mathematically if we went to, for example, Eact Bay Municipal Utility District.

I have some similar figures with the City of Arcata, and the City of Haywood, and we could go through. those figures, but I would say if you want, we can work that out mathematically right now.

commissioner parager: I had in mind, primarily, the period covered by the Treasury investigation, the latter part of 1970, or the year 1970, to make a comparison of major underselling and fair-value sales, if you have any.

McDuff ---

COMMISSIONEM PARKER: You can submit it later for the record, whatever way you prefer to do it.

MR. DEUTSCH: I prefer to make our submission through our presentation.

COMMISSIONER PARKER: If you care to submit, if you have it, you may do so.

MR. HEMMENDINGER: Our testimony will indicate that less-then-fair-value would have entered more in 1971, and you may wish to consider that in connection with the request just made.

COMMISSIONER PARKER: It is not a request, Mr.

Remmendinger. This is entirely up to Counsel, if he desires
to submit that information.

We will now turn to --COMMISSIONER YOUNG: May I ask a question?
COMMISSIONER PARKER: Yes.

COMMISSIONER YOUNG: Mr. Deutsch, in answer to Commissioner Parker's question about the average underselling of Japanese pipe on bids which you which you

? 2 participated depending on the nature of the transaction.

WR. DEUTSCH: I didn't understand about our participating.

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COMMISSIONER YOUNG: Let

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we rephrase the question. I understood you to say that

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out to "capture the customor", they might well 10 to 20 percent

if the distributor handling the Japanese pipe were

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below your price, and after they have

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captured the customer, they might undersell you by two or

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three percent. Is that what you said?

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COMMISSIONER TOOKS: WHO

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MR. DEUTSCH: That is what I said; yes.

COMMISSIONER YOURG: What we need are

apacific illustrations of the prices and the nature of the transaction, as much information as we can get, of where the Japanese mechandising operations "capture the exctemer" from an area from Johns-Manville. If you have such examped that you have not submitted, please do submit them to the staff in response to this question.

MR. DEUTSCH: I ---

COMMISSIONER YOUNG: It will be on a confidential basis, whether public bids, private bids, or whatever.

MR. DEUTECH: I would like to call on Mr. Caril to submit into evidence the list that we filed on the open bids in 1ts entirety and I can continue to answer your question.

COMMISSIONER YOUNG: I don't want to go into all of

these at the moment. It would be too burdensome on the Commission's time and the time for the hearing. I would like to have from the Johns-Manville Company, from January 1, 1968, to date, the prices for pipe that you bid on, if you bid, or whatever 1 : offering price is, the prices of the Japanese pipe which you indicated frequently ran 10 to 20 percent below, and any other information that you could supply us in connection with every transaction where you consider that the import pipe "captured the customer". I would like to have that at Jame later time, on a confidential basic if it needs to be, however you wish to submit it.

MR. DEUTHCH: We will submit that, Commissioner Young, on a confidential basis, and I have made a note of your request.

COMMISSIONER YOUNG: Thank you, sir.

MR. KEMMENY: Mr. Chairman, do I understand the request was directed for advertised bids? We would request that it not be submitted in confidence. This is a matter of public information.

commissioner young: I asked for all information; including the information considered business considertial; I do not believe he suggested the material be in confidence that had to do with public bidding.

MR. KEMMEDY: Thank you very much. We understood

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that would be available to us?

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COMMISSIONER YOUNG: The witness has submitted publicly information where the bidding was public, and I would assume he would submit it to you, after he decided what was public information and not submit it as business confidential, and the other I assume he would submit to you.

MR. DEUTSCH: Yes.

COMMISSIONER PARKER: And the public bidding information is also available from the public sources.

MR, KEINEDY: Oh, you.

commissioner parker: And we do have a time situation and whether you get the public information might be submitted to us in time to help you is anybody's guess, I think.

MR. KENHEDY: Yes.

COMMISSIONER PARKER: We will take a five-minute recess.

(Whereupon, at 11:08 a.m., the Commission recessed; and reconvened at 11:15 a.m.)

COMMISSIONER PARKER: Would you return to the stand, Wr. McDuff, please?

Is there cross exemination by Mr. Hemmendinger or Mr. Kennedy?

MR. KENNEDY: Zee, there is. May I request that Mr. Doutsch return to the stand. It might be easier for my

uross examination.

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COMMISSIONER PARKER: If you would join him at the

etand.

MR. KENNEDY: The questioning will go back and forth.

MR. DEUTSCH: I might say to Mr. Kennedy that the

person with knowledge is Mr. McDuff, so I may have to refer

your questions to Mr. McDuff.

MR. KEWNEDT: My question -- I may not be able to distinguish to whom I should address them.

MR. DEUTSCH: Fina.

MR. KEMMEDY: I think you, Mr. Deutsch, you have this information: could you tell us your sales in tonnage, in assestos cement pipe, what was it in 1971?

MR. DEUTECH: I don't have that information.

MR. DEMNEDY: Does Mr. McDaff have that information?

MR. DEUTSCH: That was information that we submitted to the Commission on a confidential basis and we do not choose to give that out at this time.

MR. KEINEDY: Would you accept \$115 million?

COMMISSIONER PARKER: May I repeat the statement that the Chair made earlier I believe, when the witness for one of the other companies was testifying, that if questions are asked that involve confidential information, that the Chair would not require you to answer those questions, and you can so indicate, and you could submit it to the Commission in

confidence.

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MR. KEMNEDY: Mr. Parker, I don't want to qururel, but I have the Johns-Manville information from their New York office, and it is an annual report, and I was trying to get it in the record.

MR. DEUTSCH: I have a copy of our report, and if you wait a minute, I will get it, the annual report, and bring it to the table here and enter it in evidence, or read from it.

MR. KENNEDY: Very good.

MR. DEUTSCH: Could you excuse me a moment?

HR. KENNEDY: We were not able to get a copy of that in Washington, for '71.

Annual Report. If Mr. Kennedy wishes to place it in evidence I will give up this copy and he can place it into evidence, but in answer to his question as to the statement in the annual report, the 1971 sales for all types of pipe -- that includes PVC, as well as asbestos cement, throughout the world are shown at \$115,101,900. There is no breakdown of that figure for asbestos cement pipe in the annual report.

MR. KEWKEDY: All right. I will accept that. If you would wish to keep the achestos cement figure confidential

MR. DEUTSCH: Yes; we do.

MR. KENNEDY: What percentage of the market for

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ashestos cament pipo does Johns-Manville provide?

MR. MC DUFF: In class prescure pipe?

MR. KENNEDY: All asbestos coment pipa.

MR. MC DUFF: I do not choose to divulge that figure.

MR. KENNEDY: All right. Would you do it by class?

MR. MC DUFF: In class, class pressure pipe, 4-inch
to 12-inch imported by the Japanese, on an annual basis, we
enjoy something like less than 50 percent, and in the area
served by Pacific Water Works Supply Company, we enjoy something less than 35 percent, and it is because of the tactics
used by the important of the product in inducing previous
demestic aspestos cament customers to come to them because of
the low prices offered through their advantages. This is why
we have that low figure.

MR. KENNEDY: Do you know --- do you compose with Cartain-Teed and Pacific Water Works, also?

MR. MC DUPF: We compete with Certain-Foed; we do not compete with pacific Water Supply Company.

UR. KEUNEDY: In what souse do you seen you don't compete?

MR. MC DUFF: We do not offer our pipe for sule at the prices offered by Pacific Water Works.

MR. RENNEDY: All right. Now, as I understand it,
Johns-Manville was not the party complaining of less-than-fair-

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value prices in this case, and I am a little bit puzzled by
the testimony given so for. Are you --- have you testified that
you do not compete with Japanese pipe, as I understand it?

MR. MC DUFF: In the sense that we considered

Japanese pipe from the oustower point of view and equal value —

by this, we do not compete. The fact that there is a dumped

product here, the Japanese imports are distracting business

from what could otherwise go to the domestic producers and, in

that cense, the market is withdrawn from us that otherwise

might be Enjoyed by us.

MR. MENNEDY: Do you face the compatition from Belgium?

MR. MC DUFF: Today; no.

MR. KENNEDY: From -- pipe from Italy?

MR. MC DUFF: Today; no.

MR. KENNEDY: Pipo from Mexico?

MR. MC DUFF: Today; you.

MR. KENNEDY: Pipe from Cunada?

MR. MC DUFF: Wo.

MR. Krimedy: Doen your company manufacture asbaston

coment pipe in Maxico?

MR. MC DUFF: I am really not qualified to answer that question.

MR. KENNEDY: Can Mr. Doutsch enswer that question?

MR. MC DOFF: In Canada, I believe that we

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manufacture asbestos coment pipe.

MR. KEHNEDY: In Mexico?

MR. DEUTSCH: In Mexico, this is a company in which we own some percentage of shares in that manufacturing of asbestos coment pipe. That is not -- I believe that is not the company that is dumping Maxican pipe in Texas.

MR. KUNNEDY: Mr. Deutsch, when you say a company is dumping pipe in Texas, ase you referring to the Anti-Dumping Act of 1921?

MR. DEUTSCH: No, I am morely characterizing it as our conclusion.

MR. KENNEDY: I soc. In what sizes do you make pipe, asbestos cement pipe?

MR. MC DUFF. We manufacture relientes cement pipe in sives 2-inch through 42-inch.

MR. KENWEDY: What uses can the pipe be put to?

MR. MC BUFF: It can be put to a multiplicity of uses. It can be used for pressure carvices, nor-pressure services. It can be used to convey hot had call air. It can be used to convey various kinds of fumes and gases. It is also used to convey telephone and electrical cables.

MR. KENNEDY: Does your company make a pipe other than asbestos cement pipe?

MR. MC DUFF: Yes; we do.

MR. REMNEDY: What kinder

MR. MC DUFF: We make PVC plastic pipe. We manufacture a reinforced glass plastic pipe, and we make several
other exotic kinds of pipe on an experimental basis.

MR. KENNEDY: Have your sales and your production of plastic pipe increased within the past five years?

MR. MC DUFF: Yes, they have.

MR. KENEDY: Have your glass fiber pips, I believe you said?

HR. MC DUFF: I am sorry?

MR. KENNEDY: Have your sales of the glass fiber pipe increased in the last five years?

MR. MC DUFF: Yes, they have.

MR. NEWNEDY: When you meet competition, do you meet competition from other kinds of pipe, for example, when you are selling pressure pipe, is these competition from plustic pipe?

MR. MC DUFF: It may or may not be

MR. KENNEDY: Well now, it may or may not be. I think the answer is yes or no. len't it?

MR. MC DUFF: No. You see, the markets in which we offer our products are so diverse and the job conditions on which products are specified are so different, there is no yes or no answer to your question.

MM. KEMMEDY: You may get competition from plastic pipe in a particular market. Will you describe these

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diversified markets?

MR. MC DUFF: We compete in the glass pressure pipe area. We compete in the segments of that market devoted to the rural water market, to the suburban water market, and to the city market. We do that in nonpressure pipe. We compete in the suburban market and in the city market.

In other pipes, such as our telephone and electrical duct, we compute with the public utilities and with various telephone companies, and then it goes on and on, and on. If an item on which we effer our products ---

MM. KEMMEDY: Do you sell directly as well as to distributors?

MR. MC DUFF: Yes; we sall directly to our contractors, and to distributors, and we offer our pipe to cale to certain distributors.

MR. XEWNEDY: What is the percentage of your cales to distributors?

MR. MC DUFF: I am sorry; that is privileged infor-

MR. KENNEDY: Why?

MR. MC DUFF: We choose not to tell you.

MR. KENNEDY: Now, you said that the capacity of your two plants working at 75 percent, do these plants manufacture sewer pipe and irrigation pipe, and carrying pipe for hot and cold air?

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MR. MC DUFF: Yes, they do.

MR. MEMNEDY: Is this 75-percent figure an average figure for the productive output of all the plants?

mR. aC DUFF: That is correct; right.

MR. KENNEDY: That includes your productive capacity to make sewer pipe, irrigation pipe, the hot and cold air pipe

MR. MC DUFF: Yes, and I am glad you asked that question. It would allow me to make this point, that since the foreign asbestos cement pips comes in sizes of 4-inch through 12-inch, has been imported, our proportionate share of pressure pipe unde in those plants has depressed as a percentage and of the tonnage; we had had to seek tonnage from the less profitable market to maintain our capacity. And, as we all know, the profit is in the class pressure pipe and, therefore, we feel that we have decidedly been injured as a result of the dumping of asbestos cement pressure pipe by the Japanese.

MR. KMINEDY: You gave us an average figure. Could you give us a figure from year to year?

MR. MC DUFF: It has varied.

MR. KENNEDY: Can you tell us how it varied?

MR. MC DUFY: One year it is up, the next year it is

MR. KENNEDY: 'Seventy-one was up?

MR. MC DUFF: 'Seventy-one was better than '70.

MR. KENNEDY:

Was '69 better than '70?

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MR. MC DUFF:

'Sixty-mins was batter than '70.

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MR. KENNEDY:

'Sixty-eight?

MR. MC DUFF:

'Sixty-eight was worse than '69.

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MR. KENNEDY:

What was your best year?

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MR. MC DUFF:

Ninoteen, Sixty-nine.

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from time to time during the year?

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MR. KENNEDY: Does the capacity utilization vary

MR. MC DUFF; You; but on the West Coast, the -- it varies --it varies very little because of the construction season on the West Coast, because it is essentially a level basis.

MR. REMNEDY: Were your sales of asbestos cement pipe affected adversely when Certain-Tood brought its Riverside plant onstrown, I believe in 1968? I believe that was the figure given yesterday.

: .. PHILLIPS: No. 1965.

MR. MC DUFF: The rate at which the cales were increasing declined.

MR. KENNEDY: let's turn to the Louisians plant for a moment. How old is that plant?

MR. MC DUFF: I cannot honestly answer that question.

MR. KENHEDY: What products did it produce, only

pressure pipe, or other products -- asbastos cement products?

It predominantly produced pressure pipe MR. MC DUFF:

MR. KEMWEDY: What were all the reasons for closing it down?

MR. MC DUFF: The plant was losing money.

MR. KENNEDY: Why was it losing money?

MR. MC DUFF: Because of our inability to share in the tennage sufficiently at prices that would generate a profit for the plant.

MR. REMMEDY: In what geographic area was the product of that plant principally sold?

10%. MC DUFF: In the States within a 1500-mile radius of that plant.

MR. MENNEDY: Were there any -- was there any imported asbestos cement pressure pipe sold in those States?

MR. MC DUFF: Yes.

IAR. KEMEMEDY: Do you know the country of origin?

MR. MC DUFF: There was Belgium pipe, Mexican pipe, Italian pipe.

MR. KENNEDY: What was the last one?

MR. MC DUFF: Italian pips. And there was the potential from the Japanese pipe through, for example, the Port of New Orleans. Though Japanese pipe was not sold there, the potential for its being brought in had a market effect

MR. KEWHEDY: Do you know who produced the pipe from Mexico?

MR. MC DUFF: Mo, I do not.

MR. KENNEDY: Do you know whether any of the pipe of Johns-Manville subsidiaries was coming into that port?

MR. DEUTSCH: No, I don't know.

MR. KENNEDY: Does Mr. McDuff?

MR. MC DUFF: I do not.

MR. KENNEDY: Do you agree that there is a high degree of competitiveness between Johns-Manville and Cortain-Teed?

MR. MC DUFF: What do you mean "high degree of price competitiveness"?

MR. KENNEDY: You are fighting for a job, for an order?

MR. DEUTSCH: Yes.

MR. MC DUFF: Yes.

MR. MENNEDY: Do you lose sales to Certain-Tend?

MR. MC DUFF: Yes, we definitely do.

MR. DEUTSCH: You, we do.

MR. KENNEDY: Now can you pin-point imports for the so-called injury when you face substantial competition from Certain-Teed?

the figures that Certain-Tood submitted, they are operating their plant somewhere in the 90-percent range of capacity and we are operating ours at substantially less and, therefore, if the Japanese pipe were not here, we would enjoy a substantial portion of their barabase and, therefore, we are

injured.

MR. KEMNEDY: How do you know you would enjoy that business?

MR. DEUTSCH: Based on the economics that exist in the marketplace, the customers that have been taken from the domestic producers would run to domestic pipe.

MR. KEMMEDY: Would they return to your company?

MR. DEUTSCH: It is unlikely that all of them would.

We feel a substantial portion of them would.

MR. MC DUFF: In terms of capacity with the Certain-Teed, operating so close to capacity, our estimate is that a large majority would return to us.

MR. KEMINDY: Does your company sell ashestos world-

MR. DEUTSCH: I am not qualified to answer that quastion.

MR. RENNEDY? Do you know whether it sells to Kuboca, Limited?

MR. MC DUTF: I do not know, personally; whether we sell to Rubota, Limited, or not.

MR. KENNEDY: Do you know, Mr. Deutsch?

MR. DEUTSCH: Yes; I do.

MR. MEMMERY: You do sell to Kubota?

MR. DEUTSCH: Yes, I know a subsidiary of the parent corporation of the two corporations that are here today who

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sells to Kubota. However, it is an entirely different legal ontity, and it sells -- I believe that subsidiary is organized under the laws of Canada, so that it is a Canadian Company, and selling to Kubota.

MR. KENNEDY: I don't know much about your business, about your company's inter-operations. I also gathered that parent companies benefit from this. Do you sell to the Belgiums?

MR. MC DUFF: I cannot answer that question.

MR. KENNEDY: I am asking Mr. Doutach.

MR. DEUTSCH: I think we do. I do not have an exact knowledge that we do.

MR. KENNEDY: All right. To the -- do they produce asbestos cement pipe?

MR. DEUTSCH: I think we do, and I think I would want to clarify that the sales of fiber, I would expect would be made which a Canadian Company that is owned by the name company that owns Johns-Manville Sales Corporation, and Johns-Manville Products Corporation, so that the common parent owns a company in Canada that sells liber and owns two companies that are present here at this hearing. But neither the Canadian company nor the parent corporation are present at this hearing, or in any way participating in it.

MR. KEMNEDY: You maintain an inventory in the Northwest Washington or Oregon?

d		MR. DEUTSCH: Inventory of what?
	2	MR. KENNEDY: Of aubortos comont pipe?
	3	MR. MC DUFF: No, we do not.
	1	MR. KEMWEDY: When you sell in the Northwest, where
	5	does the pipe come from?
	6	MR. MC DUFF: Either our Stockton plant, located
	7	northeast of San Francisco, or our Long Beach plant, located in
	8	Los Angeles.
	9	MR. KEMNEDY: How is it transported there?
	10	MR. MC DUFF: By truck.
100		MR. KENMEDY: Do you sometimes bid on contracts
	12	where there is a combination requirement of newer pips and
	13	preneure pipe?
((P))	14	MR. MC DUFF: It is possible.
1	15	MR. KENNEDY: Do you know how Exequently that may
	16	occur?
	17	MR. MC DUFF: I do not know.
1	18	MK. KEMMEDY: Do you cometimes bid on contracts
	19	where the pipe requirements are for sizes other than of 8,10,6 12
	20	MR. MC DUFF: Occasionally, yes.
	21	MR. KENNEDY: Have you any can you estimute what
	O 22	percentage of your sales that would be?
-	23	MR. MC DUFF: No; I oannot.
-	24	MR. KENNEDY: How do you establish your selling
and the second	25	prices?
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MR. MC DUFF: We establish our selling prices by our needs to generate profit and by the prevailing conditions that we sense existing in the market.

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MR. KERNEDY: Do you publish the list, or issue a

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published list?

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MR. HC DUFF: Not per se.

MR. KENNEDY: Do you have a price list available?

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MR. DEUTSCH: We have a list available that has a

series of prices on it, ranging from line 1 to line 100.

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MR. KENNEDY: Could you explain the meaning of the

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price list?

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MR. DEUTSCH: The price list that has the list that

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we have is used so that we can notify our customers on any given day what the price is at which we are offering the

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products for sals.

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MR. REMNEDY: I am going to show you a two-page -two pieces of paper, Johns-Manville Loop at the top; is that

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what you were describing?

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MR. DEUTECH: That in correct, yes.

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MR. KEMMEDY: Mr. Chairman, this is what I am

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referring to. It is a price list. It was submitted in

has asked the witnesses to identify a document which was

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evidence as part of an exhibit, so you have a copy in Exhibit 1 and you will be able to Zollow this.

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COMMISSIONER PARKER: I think for the record, Counsel

introduced as Exhibit 1, and it is headed, "Transit Waterpipe Prices Per Foot."

MR. KENNEDY: Thank you.

How do you decide which prices you will use of the various prices listed on this?

MR. Mc DUFF: Based on evidence which is supplied to us by our sales force, by our distributors, manufacturers, by the conditions existing in the marketplace, by our need for tonnage at the plants, by a multiplicity, we decide on which price to quote.

MR. XEMNEDY: Then, to clarify, is you need a tonnage at the plant, you might offer that line 100 for 3-inch pipe, that is \$1.27, and if you did not need tonnage you might offer it at \$3.437

MR. MC DUFF: That is not a correct supposition.

MR. KENNEDY: What do you mean by your need for tonnage?

MR. MC DUFF: If we would need a particular order, we might vary within two or three Lines, not between 1 and 100 as you have indicated.

MR. KENNEDY: What grouping of lines would you choose?

MR. MC DUFF: At the present time, in the large majority of the country, we are quoting pipe at line 46.

MR. MERNEDY: No I understand it, according to the

notation at the top, this pipe is all sold FOB plant, or is sold

MR. MC DUFF: The pipe is sold, delivered to the jeb site, POB our plant, with full freight paid and allowed by Johns-Manville.

MR. DEUTSCH: So that, to clarify the answer to that question, Johns-Manville pays the freight -- the customer has the risk of any loss or damage in transit.

MR. KENNEDY: Is this pricing practice the same for sales and contractors and sales to distributors?

MR. That is correct.

MR. MENNEDY: Is your business in asbestos coment pipe affected by the volume of housing starts?

MR. MC DUFF: Our business is affected by the general economic conditions.

MR. KEMMEDY: Piguer interest rates would affect your business?

MR. MC DUFF: Nigher interest rates does affect our business.

MR. KEMMEDY: Success in business conditions would affect your business?

MR. MC DUFF: That would be correct.

MR. MENNEDY: And improving or a booming economic conditions would bonefit your conditions?

MR. MC DOFF: You.

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MR. KEMNEDY: Are you aware of contractual specifications in Callfornia to the effect that asbestos cement pipe must be tested within a certain number of miles of the job site?

MR. MC DUFF: No: I am not specifically aware of

MR. KEMMEDY: Turning to your Exhibit 3, these represent bids from 1961 through 1971. The majority of them appear to be between 1961 and 1968. Only one in 1971. Can you state as a matter of knowledge that the prices represented here for the period 1961 to 1968 are less-than-fair-value prices?

MR. MC DUFF: I don't know.

MR. KEMMOY: All right, Now, is Erickson present?

MR. DEURSCH: I would like to just comment on that. As I understood the less-than-fair-value prices, they are the prices from the Japanese manufacturer to Pacific Water Works, Voss and Erickson, that is not at this hearing, so that the lessthan-fair-value prices are the prices from the Japanese manu-Eacturer to those entities and not the prices at which the American distributors have resold. So that I think very clearly the answer to your question is that there has been a finding by the Treasury that there have been sales at less than fair value by the Japanese manufacturors to their distributors in the United States, and that those less-than-fair-value prices -only indirectly will be reflected in distributor prices because of the less-than-fair-value prices at which the distributors of

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of the Japanese manufacturers are buying.

MR. WHNNEDY: What areas do you supply from your california plants as a xule?

MR. MC DUFF: As a rule, we supply all of the Il Western States which would include New Maxico, Coloxado, Wyoming, and half of Montana, including Alaska and Hawaii.

MR. KENNEDY: You formally sell in Texas as part of Louisiana?

MR. MC DUFF: We do ship pipe from our Wast Coast plant to Texas and Louisiana.

MR. REMMEDY: Do you make plastic pips at your California plants?

MR. MC DUFF: We make plastic pipe at one of our California plants.

MR. KENNEDY: Which one?

HR. MC DUTY: At the Long Beach plant.

MR. MENNEDY: You have montioned earlier that you found that you regarded -- I believe was the ductile pipe as competitive with your product. I whink Mr. Dawisch could answer that.

MR. DEOTSCH: Cast from.

MR. REMNEDY: Cast iron. Do you have inotile cast

iron?

iron, and we do regard that as a compositive product.

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tive product?

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MR. KENNEDY: Do you regard steel pipe as a compati-

MR. MC DUFF: In certain sizes and certain pressure ratings, yes.

MR. KENNEDY: Mr. Hemmendinger has some questions to address to the witnesses, Mr. Chairman.

COMMISSIONER PARKER: All right. Proceed, Mr. Hermondinger.

MR. HEMMENDINGER: Gentlemen, I'd like to come back to the subject of the closing of the Marrero, Louisiana, plant. What year was that, by the way?

MR. DEUTSCH: We started closing that in September of 1970 and officially closed it in January and February of 1971.

MR. HEMMENDINGER: Mr. Deutsch, I was taking notes and I couldn't keep up. Did you say that the dumped imports were a cause or the cause of the closing of that plant?

MR. DEUTSCH: A cause.

MR. HEMMENDINGER: A cause. Would you please detail the Commission as to the other causes?

MR. DEUTSCH: I would refer that question, again, to Mr. McDuff. I believe he has enswered it, but cartainly it bears repetition.

MR. MC DUFF: Other causes related to the closing of the Merrero, Louisiana, plant are hinged on our inability to enjoy a profit out of that plant due to the fact of depressed

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prices generally throughout the country, and the fact that we did not have enough townage volume on it.

MR. DEUTSCH: And you see, it is our contention here that those depressed prices are a result of foreign dumping which included the dumping of Japanese asbestes comont pipe -asbostos cement pressure pipa.

HR. HEMMENDINGER: Did you give that market up to your competitors, then?

MR. MC DUFF: The market for close pressure pipe in its broad category included cast iron asbestos cement is somewhat inelastic in nature. It is not a market that is continually bulging at the semme, that you can also go out and gather more. Therefore, when we gave up that tonnage, and we gave it up 🐃

MR. HEMMUNDINGUR: To whom?

Mit. Mc Durm, It is not a question of to whom, sir. We gave our tonnage -- we gave it up because our tonnage continued to drop.

MR. HEMMENDINGER: Did you continue to supply that market from other plants?

MR. MC DUTY: That will remain to us, yes.

MR. HEMMENDINGER: What plant?

MR. MC DUFF: Green Cover Springs, Plosids, plant, and from our Texas plant.

MR. KEMMENDINGER: When did you build the Marrero

plant?

MR. MC DUFF: I cannot answer.

MR. HEMMENDINGER: Would you furnish that on the record at the earliest possible time?

MR. MC DUFF: I can get that date; yes.

MR. HEMMENDINGER: When did you build the other plant you just mantioned?

MR. MC DUFF: We built our Texas plant in the late fifties, and we built our Green Cove Spring plant in the early sixties.

MR. HEMMENDINGER: By the way, what did you do with the facility when you closed the Marrero plant?

MR. MC DUFF: It has been dismantled.

MM. HEMMENDINGER: Now, I am afraid that this point has eluded me. Are you suggesting that you have a larger sales at a higher price, a larger volume at a higher price? You said the imports depressed it from \$2.30 to \$2.00. If you had been able to maintain the price at \$2.30, would you have had a larger volume, or what?

MR. MC DUFF: Since the market is inelastic, we would have had a higher volume for the higher price we were able to get for it; in terms of physical units it would have been the same.

MR. HEMMENDINGER: You would have worked at the same capacity?

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MR. DEDTSCH: The volume in the dollars and the dollars and cost, the possibility would have been different as against its loss picture. We think it would have been a profit picture.

MR. HEMMENDINGER: You represented to this Commission that the dumped imports were a cause, and in that, that was a very important cause for it. Would you explain just what the management decision was for that plant because if it was profitable at all, most managements would have continued it unless they had resources that they could make more money at.

MR. DEUTSCH: I believe the testimony of Mr. McDuff was that the plant was operating at a loss. Now, with Mr. McDuff speaking to that point.

MR. MC DUFY: The plant was a profitable operation prior to the importation of the foreign products from a number of countries in the early sixtles.

MR. HEMMINDINGER: Well now, ---

MR. DEUTSCH: Then it became a loss. Then it became a loss.

MR. HEMMENDINGER: Why did it lose money when your other plants made money?

MR. MC DUFF: We feel they lost money largely because of the loss of tennage and our ability to have a price structure across the country that was sufficiently high to be able to generate a profit difference between the cost of the

product and the selling price.

MR. HEWMENDINGER: There is something missing, isn't there, Mr. McDuff? Your volume was increasing over this five-year period.

MR. MC DUFF: Yes. The market for the product was growing.

MR. HEMMENDINGER: What was happening in the Gulf States?

MR. MC DUFF: That has been ---

rural Federal Home Administration market.

MR. HEMMENDINGER: What was happening in the Gulf States to diminish, as against the rest of the country?

MR. MC DUFF: There has been some PVC pipe in the

MR. HEMMENDINGER: Let's see. Is Johns-Manville a Leader in the development of PVC pipo?

MR, MC DUFF: I don't really know what you mean by the term "leader."

MR. HEMPENGINGER: If you were the sales leader, you were a leader in the development of sales of PVC pipe.

MR. MC DUFF: Rased on the share of the market that we have for PVC, I doubt if you could classify us as a leader.

MR. HEMMENDINGER: Anyway, it has been a protty large area of increase and development for your company; is that correct?

MR. MC DUFF: I don't think that is a correct statement, sir; based on our capital expenditure program, the amount of money we devote to PVC pipe is not significate.

MR. HEMMENDINGER: Can you tell the Commission when you startd producing it and how your vi ume developed?

MR. MC DUFF: How would you -- would you -- how would you relate this to the asbestos cement pipe? I don't see how you could, because it is really a rather long history that you are asking me to go into.

MR. HEMMENDINGER: Perhaps a few other questions would clarify that. In what application and sizes is there an elternative use between PVC and asbestos coment pressure pipe?

MR. MC DUFF: At the present time, the predominant sales of PVC pips are in sizes of 4-inch and emuller, and I would suggest that is at the present time. That is what we are questioning injury, in sizes of asbestos, 6-, 8-, 10-, and 12-inch sizes.

MR. HEMMINDINGER: We are still trying to Figure out what happened to the Marrero plant; at least, I am. Wallatt 4-inch pipo produced at Marrero?

MR. MC DUFF: I sesume it was.

MR. HEMMENDINGER: Was there pipe below that?

MR. MC DUFF: Nothing eignificant; no.

MR. HEMMENDINGER: Right there, at 4 inches, you are

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1 getting considerable substitution from PVC? 2 MR. MC DUFF: In the 4-inca size? 3 MR. HEMMENDINGER: Yes, and you are getting a fair 4 share of the PVC sales volume? 5 MR. MC DUFF: I don't think we are. How would you 6 define a fair share? 7 MR. HEMMENDINGER: I will let you define that, Mr. 8 McDuff. 9 MR. MC DUFF: All right. 10 MR. HEMMENDINGER: Thank you very much. 11 COMMISSIONER PARKER: Mr. Phillips, do you have any 12 questions of this witness? 13 MR. PHILLIPS: No. 31r. 14 COMMISSIONER PARKER: I neglected to ask the staff, 15 do you have any questions of this witness? 16 (No response.) 17 COMMISSIONER PARKER: I have one question, Mr. I am not really plear, and I am not mure the record 18 veutsch: 19 is clear, but you have indicated that your appearance here is 20 for Johns-Manville Products Corporation and Johns-Manville Sales Corporation, but not the Johns Manville Corporation; is that 21 22 correct?

MI., DEUTSCH: That is correct, Mr. Chairman.

COMMISSIONER PARKER: And those two, the Product and the Sales Corporations, I understand are wholly owned

subsidiaries of the Johns-Manville Comporation;

MR. DEUTSCH: They are, sir.

COMMISSIONER PARRER: And you made some reference to a Canada plant. I wann't quite certain. In that a subsidiary of Johns-manville Corporation or is it related to the Product or the Sales Corporation?

MR. DEDTHON: It is a musicitary of the Johns-Hanville Corporation, and not Johns-Manville Sales or Products Corporations, who are my clients at this hearing.

COMMISSIONER PARKER: The annual report to which reference was made is the Johns-Manville Corporation?

Manville Corporation for 1971.

COMMISSIONER PARKER: And I assume that neither the Products Corporation nor the Sales Corporation, as such, issue an annual ropott?

HM. DEUTSCH: They do not, six.

COMMESSIONER PARIOR: Nould you care to have that smusl report made on exhibit in this proceeding?

MR. DEUTSCH: I have kaked if Mr. Konnedy wanted that. I am prepared, as I wan previously, to give this to Mr. Rennedy if he wishes to put it in as an exhibit into sveidence.

MU. KENNEDY: I do.

COMMERCIAL PARAMETE Lot's introduce it secretary manche it will be no. 4.

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(The document above—r ired to was marked for Idea Montion as Exhibit 4 (Kennedy).)

COMMISSIONER PARKER: No. 4.

Commissioner Young?

COMMISSIONER YOUNG: Are the officer of the Sales Corporation, the Products Corporation and the parent Corporation the same?

MR. DEUTSCH: No. they are not, Mr. Young. COMMISSIONER YOUNG: Approximately so?

MR. DEUTSCH: No, they are not, Mr. Young. There are some that are the same, but I believe the majority are different.

COMMISSIONER PARKER: Thank you vory much, Mr. Duff and Mr. Doutsch.

IM. DEUTSCH: Thank you, Mr. Chairman.

MD. MC DUFF: Thank you.

COMMISSIONER PARKER: We will take a five-minute recess, and could I speak to you, Mr. Hemmendginer, just a moment?

(Whereupon, at 12:00 noon, a short recess was taken, and the Commission reconvened at 12:05 p.m.)

COMMISSIONER YOUNG: Mr. Kennedy, would you take the stand, please.

MR. KENNEDY: Yes, sir, thank you.

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If it please the Commission, I am going to make a few briof opening remarks about our position.

The asbestos cement pipe from Japan is entirely too small to injure the United States industry. The testimony from the witnesses have indicated that the company may have suffered in '62 and '69, but has been doing progressively better from, -- particularly at its Northern California plant. According to the official atetistics, imports have been dropping steadily in Northern California. They went from 11,823 tons in 1969 to 3,670 tons in 1971, 5,400 tons in '71.

As for Johns-Manville, of course, it is a very large corporation and we estimate everall that the Japanese percentage is less than two percent.

Now, at this point I would like to read into the record some statistics of imports to the Gulf States: 1971, the only import through which Mexico shipped, 12 million tons; 1970, the only imports from Mexico, 6 million -- excuse ma, that was pounds, 6 million pounds; 1969, the only imports were Mexican, and there were 14 million pounds.

I think that hears on the Merrero, Louisiana, plant closing.

Next, I want to point out that Nipponite, one of the companies involved in this investigation, has rathred from the market. This was a withdrawal that was communicated in September of '71, communicated to the Treasury Department in

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 '71, and I believe it is on file in the Treasury file which you have.

Finally, with respect to Kubota's potential development in the market, I would like to point out I am going to present to you a letter signed by Mr. Tsutomo Hashimoto.

Manager, Kubota, Limited, Los Angelos office, and Mr.

Hoshimoto is in the room here. We are submitting this in letter form. Mr. Hashimoto's English makes it easier to present it in this letter form.

COMMISSIONER PARKER: He will be available for cross examination?

MR. KENNEDY: Yas, he will be available for cross bramination. He will be available.

In the summer of 1971, Kubota, Limited, reduced its capacity for making asbestos coment pipe from 6,500 matric tens per month to 4,000 metric tens per menth. This was accomplished by removing machinery for making asbestos coment pipe and substituting machinery for extruding asbestos coment structurals. This is a new product, attractive product, so they lost 2,500 metric tens of capacity. Of this remaining 4,000-ten capacity, 3,000 tens is scheduled for sale in Japan, 1,000 tens are scheduled for export; and of this 1,000 tens, 800 tens are scheduled for sale to the United States.

That means a total of 960,000 tons. We -- that is well below -- it is about helf of the 1971 sales, in fact.

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Nineteen, Seventy-one is about 4,000 less than '70; '69 was about 6,000 more than '70. This is a very sharp and important reduction in the availability of Japanese pipe for this warket. I am going to have -- I have an original and several copies here. This is the letter, and I would like to submit that as an exhibit.

SECRETARY MASON: Exhibit No. 5.

COMMISSIONER PARKER: Exhibit No. 5 will be received. It is a letter and it has been identified by Counsel.

MR. KENNEDY: To reiterate our position, it is that sales of Japanese sales market are too small to have caused injury in the past, to cause injury now, or within the foreseable future.

Our position is that the Commission cannot and should not confine itself to what happened in 1968 and '69, but as to what has happened since the investigation of the price in question.

Mr. Hemmendinger, at the close of our presentation, will go into the legal and economic issues in more deatil. In order to simplify and appeal things up, I will explain our order of presentation.

Our first witness is Mr. Voss, President of Voss
International Corporation, who will read a statement, he will
be followed by Mr. John Miller, Pacific Water Works Supply
Company, Incorporated, and he will be followed by Donald
Barclay, Pacific Water Works

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Supply Company, Incorporated, and I will ask some questions and they will give answers to them, and any questions the Commission would like to ask.

This finishes my statement.

COMMISSIONER PARKER: Commissionar Young, do you have any questions of Mr. Kennedy at this time?

COMMISSIONER YOUNG: Not at this time.

COMMISSIONER PARKER: Commissioner Laonard?

COMMISSIONER LEONARD: No. six.

COMMISSIONER PARKER: I just have one question: you indicated that ut some point, probably Mr. Hemmendinger would address himself to the pariod of time which should be considered by this Commission for the less-than-fair-value sales; is that correct?

MR. MENNEDY: Yes, sir.

COMMISSIONER PARKER: Thank you very much, and do you care to cross examine at this time or would you rather hear other witnesses?

MR. PHILLIPS: We would rather hear other vituesses.

Kennedy.

We will recess at this time, until 2:00 o'clock.

(Whoreupon, 12:15 p.m., the hearing in the aboveentitled matter was adjourned, to reconvene at 2:00 p.m., this same day.)

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## AFTERNOON SESSION

COMMISSIONER PARKER: This hearing will resume.

Mr. Kannedy, would you please take the stand again.

Mr. KENNEDY: Mr. Chairman, I would like to introduce Mr. Arthur H. Voss, President, Voss International Corporation, Long Beach, California.

After Mr. Voss testifies, I would like to ask a few questions of him with your permission.

ACOMMISSIONER PARKER: Poes Mr. Voss have a prepared statement?

MR. KENNEDY: Yes, he does, but we don't have copies of it.

MR. VOSS: I am semi-propared.

TESTIMONY OF ARTHUR H. VOSS, PRESIDENT

VOSS INTERNATIONAL CORPORATION

(Having first been duly sworn by Secretary Mason.)

MR. VOSS: Mr. Chairman, gentleman, I am Arthur H.

Vose, I am the President of A.H. Voss Company, A Corgoration, doing :

business as Voss International Corporation, Long Beach,

California.

I consider myself among the group of 100 or more small businessmen trying to make a living in the area of solling asbestos cement pipe and other products that are related. I am also happy that I was well informed about this meeting and was given the opportunity to appear here.

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My firm is an importor of principally steel pipe, valve fittings and ashestos dement pipe. Approximately 33 percent of my sales are represented by all AC pipe which is marketed in California, Arizona, Mevada, and I am the only one marketing this product, and now, apparently, it seems the terminal stage of this business is upon us. Japaness ashestos dement pipe, I have been selling for the past 11 years is manufactured by Kubota, Ltd., whose corporation is in Osska, Japan.

Arbestos cement pipe, A/C pipe as it is commonly known, is a mixture of asbestos fibers cement and silica, made through a lamination processess. It has many uses as water transmission, sewage, irrigution, for carrying electrical cables, conduita, and so forth, depending on the its intended purpose. It is made to various specifications. However, it is all made from the same basic material. Rubota pipe which I sell, is manufactured in Japan to the existing standards of the American Water Works Association the American Society for Testing Materials, and is Underwriters' laboratory labelled.

All the pipe which I sell is tested at one of my yards before being delivered on the job site. This testing requirement is a basic pecularity of the California market, notwithstanding the rigorous specifications which I mentioned before. We have additional requirements promulgated by the specific engineers of various water districts. These additional requirements I

have attributed to Johns-Manville and Certain-Teed Sales engineers. This is one gimmlek that they use for us, to make us go beyond the applicable specifications of any 600 pounds instead of the normal 525 pounds. Another is that the pipe be inspected at the point of manufacture, and with our plant being California, this puts s to an additional expense, and we can only bid on those jobs — the size of the job where there would be substantial sale to warrant is to cover the expense involved. It is interesting to note that in Washington and Arizona that AC pressure pipe be tested within a definite number of miles from the point of manufacture by two different mathods.

we have two plants, one is in Long Beach, and the other is about 30 miles North of Oakland. Our Northern California yard is the smaller of the two, and all sales are made from inventory. No orders can be filled from stock because our source of supply is 7,000 miles away, and further we cannot depend on regular vessel schedules. Because of this, " maintain a large inventory for sales, it is about two to one.

We certainly are at a disadvantage in our ability to compete with American Manufacturers. First, they have an overwhelming financial strength; second, their inventories are replenished daily and ours takes months to be resupplied; third they manufacture and have available all sizes and classes of pipe. Additionally, they are able to sell the plastic pressure pipe

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and sewer pipe in dirierent combinations against

Since we cannot offer such pipe -- plastic pipe in combinations, we cannot successfully compete against these tactics. This can be borne out by Gladding McBean of Interpace, and Pacific Clay Products Company manufacturers of vitrified clay sewer pips. We can essentially offer only class 150 pipe, and we can only stock limited quantities of class 200. In smaller sizes AC pipe where we could compete fairly well, the two, three and four inch, the domestic plastic pipe is much cheaper and easier to handle, and at the other end of the ladder, the 10 and 12 inch, we are disadvantaged by the high freight rate.

The large cizes of pipe occupy so much space, the ship owners don't like to carry it. I have no means of estimating how lurge the market for AC pipe in general, since it compels us to milntain a specialized inventory. Boside the principal competition of J-M and Certain-Tead, we share competition from other competitive materials. Mastic pipe -- which I mentioned before, is produced by J-M and Certain-Tood -- fiberglass pipe, cast iron pipe are which also manufactured by J-M.

The type of material may depend on the area specifying engineers experience or feelings in the matter as to whichever is cheapest or just plain economics. For many yours Kubota was unable to sell in the State of Culifornia because of the Buy American Act. The Courts have declared this unconstitutional. We cannot sell it to the Pederal Government, and there are still many users who will not use Depanese pipo.

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In addition to J-M and Certain-Teed formerly had competition from Nipponite, also Japanese. The company which I just mentioned, Nipponite, has retired from the market, and I understand they don:t plan to return. I recently bought the remaining inventories of their Southern distributor California and I feel quite confident that they would not be able to surmount the difficulties of resuming sale of asbestos cement pipe,

Compared to our domestic competition we are a very small company. In our marketing area we have three outside salesmen, and I estimate that Johns-Manville and Center-Teed have more than 20. We only have the manpower to go after a fraction of the business. Presently, we have two classes of customers, those who advertise and publish bid results, such as municipalities and water district and the private contractors or developets who do not publish bidding results. 20 to 30 percent of our business is public and the remainder is private. These percents very from year to year and quarter to quarter, Johns-Manville and Center-feed price their pips only on a de vered destinution basis. We can't afford this lunury because the farther from out yard we doliver the greater the loss margin. Our customers require delivered prices. If they want to pick it up in their own trucks at our yard, they may do so. Internally we use a pride schedule which is based FOB our yard. We may discount from it, depending on the size of the jcb, the mix of the pipe cizes and final delivery point.

The final point, we take our ex-yard price and add the

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must be competitive. Since we only bid those jobs where we are confident we can maintain delivery and service and meet the specifications of the job, price determines our ability to compete. We quote on the recent price history of our competitods and internal cost. Rubota prices to us have constantly be n on the increase. Our ocean freight charges to our yards have gone up, by back haul charges we mean the hauling from dock to our yard testing.

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Additionally we share with our domestic competitors higher wages and overhead. The most important single increase in our cost has been 16.89 percent reevaluation of the yea. Our contracts with Kubota provide that revaluation is for our account. We were billed additionally the difference between our contract price based on 360 year and the then prevailing year at the rate at the time of shipment.

As an example, the pipe that was due to be shipped to me in June, July and Qugust, which was held up by the dock strikes we not only had to pay the then existing yen difference which was around 330 yen and fluctuated down to 308 yen. It is now down to 302 and we had to pay that difference. We also had to bear the additional 10 percent surtax imposed. These are real cost which have extrapolated into our ex-yard cost before we are able to sell and compete with these two giants.

Since we have constantly had to raise our prices I expect sales of Kubota pipe to diminish and we will certainly be forced out of the market entirely dut to further monetary

adjustments. In fact Kubota has already removed one pipe machine in favor for making B 15 

of extruding equipment to make asbestos-cement structurals.

Further, plastic is more competitive, since it is cheaper, it
is more economical to ship and install. It comes in longer

A lengths, it is a good product.

have added to our normal business problems and will further increase our costs. Every foot of asbestos coment pipe that I received after the two dock strikes, was ordered more than a year ago, in January of 1971. We are only finishing our contracts with the mill because of our long time business relations. To put our market position in a proper perspective, must tell you that we have no new orders placed with the mill no based on the present cost together with the monotary situation we do expect to be able to do so because of the constant harasement of these two mills, it makes good business sense to clear out of this business in the best business fashion.

You might ask in view of these dim prospects, why I am here. Simply stated it is because the imposition of the dumping duties would create a considerable hardship on me. The on-coming shipments delayed by dock strikes represent a fulfillment of my contractural agreement with the mill and with my customers. In essence then I am winding down the business for good real business reasons. I would like to make some additional comments in connection with the statements by prior witnesses.

Yesterday it was mentioned on the part of the Certain.

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Teed salesmen in connection with the City of Modesto bid, 1971, that we were the low bidder. We were happy to get that job, and I think the

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24 25 city was happy to enjoy the competitive price that we priced the material at. Interesting enough, both these mills the year before did not to bid at all. We were the only people in the market place to bid. This was because the requirements that were on the pipe that year did not suit the manufacturing schedule of the other existing plants, J-M and Certain-Teed.

Regarding Federal Government bids, the Bureau of Reclamation which is a very "cushiony' business. I can't bid at all. In convection with the Bureau of Indian affairs, they get preferential treatment, because this rich giant is considered to be located in a depressed areas thall adde up to an additional 5 percent that I must bent them by in order to get a job. I feel very sorry for them. Their bidding practices -- we feel it leaves something to be desired. They promote non competiephilibilid ovis I think it might be interesting to invite their customors to make comments on the history of the bidding practices of these two mills during the past 20 years, and I think the cities were very pleased that someone else came into the picture, and furnished them with a quality material at a competitive price. We didn't bomb the job in order to get into the market and leave it. We have conducted our business in a business-like manner for more than 10 years, and we are going to retire in the same way.

You can investigate the City of Modesto, the City of Long Beach last Bay Municipal Utility District and Contra Costa County Water District regarding this business of price leader-

ship. The staff might be interested to check into how this bidding is handled. I think one of the prior witnesses wasn't aware of the fact that you publish a price a competitor follows

and I understand that the schools of theoretical economics say this makes good sence. I also know a year ago when the price leader published its price sheets it had a mistake on it, and about 10 days later the price follower came out with his price sheets, and the follower had the same mistake or, his sheet that the leader had on his price sheet, and I don't know how long it took their salesman to get those price sheets back into the main office.

Now, regarding PVC pipe, plastic pipe in general, I think this is tearing the hell -- excuse mo, this what is defeating alot of their production capabilities. They made considerable investiments in manufacturing of PVC, and plastic pipe in general, and it makes good economic sence; and they are producing the smaller sizes, and they are reducing their tennage, they are producing two and a half, three inch, and due to this fact, this market is disapparing in relation to our market.

These are the sizes that you would be using on a golf course, recreation park, and so forth. That is where they have lost their tonnage. Regarding the comment that 100 distributors and I think the Commission would be interested in asking these 100 distributors how the laws are applied, they are only allowed to buy it in car-load quatities and distributors, most of them, if you ask them if they are satisfied with this arrangement, they would tell you that they are unhappy with it.

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 In view of the foregoing, the questions of imports being injurious to Cortain-Teed or Johns-Manualle, it seems to be quite ludicages. I listened to the testimony of Johns-Manualle and Cortain-Teed, they say ther were injured in the West, and Johns-Manualle said that we caused prices to be depressed all over.

I can't see how any of them suffered. I would like to ask, did we take all the business away from Certain-Teed that we bid, or did they lose any of it to Johns-Manville. Did they lose to other materials such as their own plactic pipe or Johns-Manville new fiber wound pipe, or finally was it truly decanese pipe that they suffered from.

I appreciate the time that you gentlemen have given me and I am more than pleased to have been here, and I will answer may questions that you might have.

COMMISSIONER PARIER: Thank you Mr. Voss.

Commissioner Morre, do you have any questions.

COMMISSIONER MOURE: No questions.

COMMISSIONER PARKER: Commissioner --

MB. KEYMEDY: Commissioner Parker, may I mak a few questions.

COMMISSIONER PARKER: I am sorry, you indicated that you wanted to ask some questions. Please proceed, Mr. Kennedy.

MR. KEWMEDY: Mr. Voss, what are the chances of Nipponite coming into the market again?

MR. VOSS: They have dishauded their testing equipment; and economically, to bring the pipe back into the market, doesn't make any sense now. Furthermore, even if the economics did make sense, it is a difficult in this kind of business to withdraw from the market and return with the credibility and responsibility that is in this market.

KR. KENNEDY: Do you have any customers who only use imported Japansa asbastos cement pire?

MR. VOSS: All of our customers, if they are buying from us, also use the domestic price and I would say the largest majority is purchased from the domestic producers.

MR. REMNEDY: Do you sell to distributors and dealers

MR. KENNEDY: Now, the period of investigation here Mr. Voss, where the less than fair value determinations were made, involved the latter part of 1970. Now, assuming there were experts from Japan in the latter part of 1970, at what time would those exports have actually sold in this market?

MR. VOSS: They wouldn't arrive basically in our yard -- with the shipping time, the time when it enters our yard, we must tear apart the packages, we must segregate the pipe, test it, put it back in stock as tested pipe, so it would probably be a time lag of at least 90 to 100 days, realistically speaking.

MR. KENNEDY: Have you seen Johns-Manville and

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Center-Tood price list?

MR. VOSS: Yes, I have.

MR. KENNEDY: In your business, is it important to know what their prices are?

MR. VOSS: Very definitely.

MR. KENNEDY: How do their prices effect you?

MR. VOSS: Well, they give us a basis to know what
they are doing. We wish they would mail us their price list
like they do their other competitors. They have never seen
fit to do so, but we find out from customers and the salesman.
Their discounting policy is usually X number of lines, and less
one, two, three or five percent depending on the desirability
or mix of the job.

MR. TEMMEDY: In your opinion, do you think your prices affect their price levals?

MR. VOSS: Not a bit, I think they testified to that effect.

MR. REINEDY: I have no further questions.

COMMISSIONER PARKER: Thank you, Mr. Kennedy.

Commissioner Young, do you have any questions.

COMMISSIONER YOUNG: Why do you think your prices

don't affect theirn?

MR. VOSS: We represent such a small part of the asbestos coment pipe market that they would be feelish from a business point of view to disrupt their pricing schedule to the

amount of business that we would or could possibly furnish with the handleaps that we have. The distance that it has to come, our inability to keep a good mix in our inventory. It doesn't , make economic sense and I wouldn't if I were their management. COMMISSIONER YOUNG: What percentage of the business do you estimate you have in California? MR. VOSS: In just the state of California or do you mean in the markoting area that we serve? COMMISSIONER YOUNG: Either one you care to answer? MR. VOSS: I cutimate that my marketing share at our selling prices is probably about two percent. COMMISSIONER YOUNG: You meen by your selling price? MR. VOSS: Well, my selling varies, depending on the size of the job, but if you build extrapolate the number of tons I sell, the number of years, delculate what my selling price has been, based on their sales, I can probably detting about two percent of the market. COMMISSIONER YOUNG: What percentage of the importa from Japan do you merchandico? MR. VOSS: Well, it depends. MR. KENNEDY: I would -- excuse me. MR. VOSS: I am happy to answer the questica. COMMISSIONER YOUNG: If there is anything that you

would like to keep o!f the reserd, do not hestitate to do so.

MR. VOSS: I think I have done my best to compate, and

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I think the hand-writing is on the wall, but from Japan I have imported the majority of pipe that was shipped.

COMMISSIONER YOUNG: In the early part of your testimony you referred to the plant in Japan as your plant.

MR. VOSS: Reg your pardon?

COMMISSIONER YOUNG: Early in your testimony you referred to our plant in Japan, do you have an interest in the supplying plants in Japan or vise versa?

MR. VOSS: They have no interest in my company and I have no interest in their company.

It has simply been a very long time relationship.

COMMISSIONER YOUNG: I understand.

MR. VOBS: That is the reason that I refer to it that

COMMISSIONER YOUNG: I think that is all I have, Mr. Chairman.

COMMISSIONER LEGNARD: Mr. Voss, as I understand it, you feel that your asbestos cement pipe business is in its terminal stage and that you are not going to sell any imported asbestos pipe pipe other than what is already ordered?

MR. VOES: Essentially that is correct.

commissioner Leonard: The reason that you are here is if impling device were assessed, you have enough in

transit right now, that it would mean a severe finencial handicap to you, is that correct?

MR. VOSS: Yes, sir, that is correct.

COMMISSIONER LEONARD: Were you detailing to us certain

I gather you feel unnocessary specifications for subestos

cement pipe, which are required in California and, are not

required elsewhere -- that you feel are in effect trade barriers,

and discriminatory against imported pipe?

MR. VOSS: Yes, I feel that way.

MR. KENNEDY: Could we clarify --.

MR. VOSS: That is my feeling.

MR. KENNEDY: Were you referring to the testing arrangements or the standard AVWA and ASTM requirements?

COMMISSIONER LEONARD: I don't know what I was referring to, what is the difference?

MR. KENNEDY: The difference is this American Water Works Association has certain specifications, certain requirements that have to be met, and they are similar to the specifications in Japan. The question is could Kavbota pipe meet the domestic specifications, and in addition to that it is very often specified that tested — it must be tested within a couple of hundred miles of the job site.

MR. VOSS: That is correct.

COMMISSIONER LEONARD: I thought he also talked about inspections at the plant?

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MR. VOSS: This is an added requirement in many instances.

MR. KENNEDY: I seem to be testifying for Mr. Voss.

Mr. Voss has to have testing facilities at his yards in Long

Beach in order to meat specifications. We point out that no

specifications are required in Oregon State.

COMMISSIONER LEONARD: I am asking this not so much for this investigation, but for the one we have on tariff and non tariff trade barriers.

MR. KEWNEDY: Wer could put that in a brief.

COMMISSIONER LEONARD: What percentage of your salus was made after competitive bidding against domestic producers?

MR. VOSS: All of our sales are competively bid. We have two types, where the municipalties or the water district publishes a notice to the effect that they want us to bid on a certain date for quantities of pipe which they are going to need. We bid it and the result comes out and we know what everyone else has bid. The other is a situation where the developer --like the Boise cascade people, Johns-Manville has national contracts with, and going on into the market place and ask for a bid on X quantity of pipe in the area, an area like hos Angeles, and practically all the pipe we sell goes on a bid basis. It is not a type of product where someone comes in and picks it up and installs it. It it not like steel pipe for example.

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COMMISSIONER LEONARD: And if you are successful against the domestic producers in supplying this pipe, it is because of your price?

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MR. VOSS: Usually, it is a basic commedity. very difficult ---

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COMMISSIONER LEONARD: In what instances have there you reduced your price because you knew that a certain other party was going to submit bids lover than yours,

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and then you reduced your price to come up with a successful

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bid?

11 IM. VOSE: Well, it is practically a fact of life that

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commodities, if a customer is going to be induced by a foreign

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product, he must realize some satisfaction from a business

on the requirements of asbestos pipe and most other basic

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point of view, and we try to give them as little possible,

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naturally, and naturally, the name of the game is to under bid

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your competitor by as little as possible which we say in the

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trade is to leave on the table as little as you can. Those are the

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facts of life.

COMMISSIONER LEONARD: Thank you sir.

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COMMISSIONER PARKER: Commissioner More?

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COMMISSIONER MOORE; Could I interrupt you for one

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clarification. Mr. Voss, I am not sure --MR. VOSS: Yes, mir.

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COMMISSIONER MOORE: I am not sure I understand the

response to a question earlier. How much, percentage wise of the imports of pipe from Japan, do you handle through your operation?

MR. VOSS: I have no way of really knowing.

COMMISSIONER MOORE: I thought you said ---

suspicion because I have had this long time relationship with what I consider to be the best mill, and the most professional, Nipponite also experienced some Business for sometime, and I have probably what is considered to be the best marketing area, and the larger marketing area, California, Arizona and Nevada.

COMMISSIONER MOORE:Do you feel it is safe to say that:a major share of the imports of this pipe comes through your facilities?

MR. VOBB: Well, since the dock strike I am sure 100 percent is going into California.

COMMISISIONER MOORE: Lat's say over the last three

MR. VOSB: Over the last three years I would say at least half, yes, sir.

COMMISSIONER MOORE: Thank you Mr. Chairman.

COMMISSIONER PARKER: Mr. Vous would there -- are you the sole importer at the present time of the Japanese pipe, is that correct?

MR. VOSB: To my knowledge, that is correct.

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MR. KENNEDY: In California.

MR. VOSS: In California, of course.

COMMISSIONER FARKER: In California:

MR. VOSB: Yes, that would be the ports of Worthorn California and Southern California.

COMMISSIONER PARKER: And do you know at what porSts other Japanese pipq is imported?

MR. VOSS: Well, I am sure it is haing imported into the Northwest, I have no relationship with that at all.

COMMISSIONER PARKER: Have you encountered any competition with pips of Mexican origin or Belgium in your trade territory that you mentioned here?

MR. VOSS: In former years there was some competition from Belgium Entornite pipe, we are still experiencing competition in the Arizona market with the Mexican pipe and we are at a disadvantage in Arizona, because the market is quite far from our yard. We do sell there but there is an impariaty there.

COMMISSIONER PARKER: Do you offer to make sales for shipments outside of the region which you described as the territory you try to serve?

MR. VOSS: Well, I would offer because principle because I construct by price FOB my yard 'no li nomeone will say that they wanted to buy some pipe and make his own fraight arrangements I would sell it to him as a practicul matter, really

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it would be impossible for me to sell it there because the freight would eat up the profit, and our competition — our domestic competition would enjoy that business.

COMMISSIONER PARKER: I think Mr. Kennedy in some questions yesterday raised the questions about the so-called national type of contracts. Did you hear that expression here yesterday?

MR. VOSS: It is a common expression used in the trade business.

COMMISSIONER PARKER: And do you sell to the socalled national contractors?

MR. VOES: I am not equipped to furnish national requirements. There was an instance that goes back some years ago when I did enjoy for a short period of time the business from Lake Haussu City which subsequently Johns-Manvillo took it over on a national deal, and I think Nipponite enjoyed it, for also one year, It was not on a national basis, strictly a local bidding type deal.

COMMISSIONER PARKER: From your knowledge of the business, would you say it would be unusual then if the Japanese pipe was imported in California and it would go East, East of the Mississippi?

MR. VOSE: I must say that it would be very unusual.

COMMISSIONER PARKER: Do you handle any demonstic

produced pipe?

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NR. VOSS: No, we do not handle any domestic nubestos cement pipe. No, sir.

COMMISSIONER PARKER: Never?

MR. VOSS: Never.

COMMISSIONER PARKER: Have you ever attempted to do

MR. VOSS: Mo. sir.

COMMISSIONER PARKER: With reference to the inspection requirements that require you to send investigators to Japan, did you indicate, and I am not certain that you did, I think you may have implied it, that there types of requirements which were required, as I understand it, by the purchaser, were in some manner induced by Johns-Manvilla or Certain-Toed?

MR. VOSS: I did infer that, yes.

COMMESSIONER PARKER: Could you elaborate?

Johns-Manville and Certain-Teed had the competition of foreign pipe, from time time inspectors want d to see their plant facilities; and it would be a nominal expense to take them to Stockton or Santa Clara where the plants might be shown, and they would enjoy the facilities and a lunch. It am sure that some enterprising person that that might be a good requirement for foreign pipe to subject to these inspections because it would add another expense or other expenses of hotel and so forth.

If would be a substantial burden on them.

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COMMISSIONER PARKER: Have you discussed that with any of the purchasers, the public purchasers that weren't requiring or imposing these requiremnts?

MR. VOGS: I would prefer not to comment to that, sir, comment to the c

price bid data from some of these public cities that you refor to, comparable to what was submitted with respect one municipality district in exhibit three?

MR. VOSS: I haven't been, but I certain can. I think the accurate bid results would best be obtained from the source of the bidder, and I have noticed that in reviewing some of the documents, some companies are probably less reliable for what the real prices were. There are different were at hidding, they will have requirements say for eight inch pipe, and six inch pipe, and the quantities might be substantial. Some of the customers might want to split the order into two sizes, and therefore what would happen in effect, if you want to get the order, eight inch would be bid at one price, and the six inch would be at another price. You would give them an additional discount if you are awarded all the pipe, so to get a meaningful price you would have to go to the buyer.

COMMISSIONER PARKER: Well, I --

MR. VOSS: Hava I answered your question?

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COMMISSIONER PARKER: I think you have. As I understand
it, the domestic producers are here endeavoring to demonstrate
that they have been injured by less than fair value sales, and
I am assuming that your position is to show that there
has been no injury resulting from such imports

I was wondering if you wore going to give us any price data.

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MR. VOSS: I will do so.

COMMISSIONER PARKER: Thank you, Mc. Voss. That is all I have.

Commissioner Young?

commissioner Young: Mr. Voss, I think, in answer to a question asked you by Commissioner Leonard, you indicated that you would undersell in order to get the business to start to get the customers initially. Did I understand you correctly

MR. VOSS: Yes.

COMMISSIONER YOUNG. About how much is it necessary to underbid to get the contract?

MR. VOSS: Oh, approximately three to five paraent.

COMMISSIONER YOUNG: Now, does that run through the sales after you have gotten the customer? Is that a standard difference between importers and domestic, prices?

MR. VOSS: Basically, on all the commodities I handle, Bir.

COMMISSIONER YOUNG: It doesn't go to the question of

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customers for that in a succeeding sale?

MR. VOSS: No. It is not prudent business to do that. These paople are in the market every year and it is incredible that someone would believe when you have an educated buyer — that is to say that he is going to buy, say, \$100,000 worth of material — that he is going to mix in with a low ball, and treat him badly later on.

COMMISSIONER YOUNG: I do not understand. I do not understand this meaning with a "lew ball" expression.

MR. VOSS: Well, that is an expression of the trade.

COMMISSIONER YOUNG: Would you elaborate for me?

MR. VOSS: I think that the attorney ---

COMMISSIONER YOUNG: You have a customer that is going to buy \$100,000 or \$200,000 worth of pipe for example.

MR. VOSS: Yes, sir, and, sny, that the pipe was introduced at a very great discount and that the history of the pricing of imported pipe shows a constant increase. I don't know that it would be denied that price in all pipes has been increased, but it wasn't true that a ridiculously low price was given them to enter the markstplace.

commissioner yours: I was asking you, in reference to your testimony, in which you said you did discount in order to gain mustowers; as I understood you, sir.

MR. VOSS: That is true.

COMMISSIONER YOUNG: Then you told me it was

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roughly three to five years?

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MR. VOSS: Yes, sir.

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COMMISSIONER YOUNG: I believe I understood, this low ball business or high ball business to mean three to five percent that was retained at all businesses; is that what you are saying?

MR. VOSS: Yos, sir.

COMMISSIONER YOUNG: Thank you, sir.

COMMISSIONER PARKER: Mr. Kennedy, I have one question. I am not sura if you should answer or if Mr. Voss should enswer, but you did introduce in evidence the letter, Exhibit No. 5. Does this witness import his pipe from Kubota.

MR. KEMNEDY: This witness does import it from Kuboka.

COMMISSIONER PARKER: What I wanted to ask you is what you intend for the Commission to understand from this letter. Is this merely an indication of expectations, or is this a representation as to the amount of pipe that will be exported to the United States?

MR. KENNEDY: That is a representation, of availability. Let me check with Mr. Hashimoto.

Mr. Hashimoto isn't sworn.

COMMISSIONER PARKER: I don't know whether we should refer this question to another Witness.

MR. KENNEDY: I think he would have to answer that question.

COMMISSIONER PARKER: We will postpone the question since we are not dealing with this witness here at this time.

MR. KENNEDY: All right, sir.

Mr. Chalruan, may I mak one more question?

COMMISSIONER PARKER: Sure.

MR. KENNEDY: Mr. Voss, when you said in answer to my question that you sell to distributors, did you mean the type of distributors that Mr. Deutsch discussed?

MR. VOSS: Yes, I did.

MR. KENNEDY: Thank you.

COMMISSIONER FARKER: Mr. Phillips, do you have any questions?

MR. PHILLIPS: First, I would like to clear up one point. I read the questionsaires that — the answers to the questionsaires that was filed by the oustomers Eubota and Nipponite, which was my recollection that Kubota and Nipponite represented they had no agreement with the importers whereby the importer would share any of the immunities; in other words, my recollection that dumping duties would be reflected on Kubota and not Nipponite.

MR. VOSS: No. that is not correct.

MR. KENNEDY: May I clarify his enewer? The question Mr. Phillips presented, concerning Kubota and Nipponice, and the undertaking or the statement, as you are familiar with the

questionnaire, they would not reimburse Mr. Voss for any dumping duties.

MR. PHILLIPS: This is why I saked the question.

MR. KENNEDY: I wanted to make that clear.

MR. PHILLIPS: I was wrong. Mr. Voas, can you give us for the years '68, '69, '70, and '71, your dollar sales value in AC pipe and tonnage?

MR. VOSS: I know the Commission has the information and I don't remember it.

MR. KENNEDY: It was submitted in confidence in response to the questionnaire.

MR. PHILLIPS: I am asking for it here.

MR. VOSS: Well, I see no need to give it to them. They haven't divulged any to me.

MR. PHILLIPS: I did give you our dollar tonnage per plant. I am simply asking for that. If the Commission has it, I am satisfied.

Do you know what Kubota's total dollar sales, converted as a company, --- do you know what it is as a corporation

MR. VOSS: No, I know they are listed in Fortune. They are one of the 500 largest companies, with Johns-Menville and Certain-Teed.

MR. PHILLIPS: Kubota?

MR. VOSS: Yes.

MR. PHILLIPS: I don't balleve foreign corporations

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MR. VOES: They have a linting.

MR. PHILLIPS: Fortune?

MR. KERMEDY: They have two listings.

MR. PHILLIPS: What percentage effect on your price in the marketorice, the price of AC pipe, would an increase -it has been found by Cautoms there was an average sales at less than fair value by Kubota approximately 20 percent across the production line. I do not know what their price was to the export or the export price to you. I presume you do.

What effect in percentage effect would this have on your price, if they are required to add to the price you have? That 20 percent -- what effect would this have if you passed this entire increase along in terms of your pricing.

MR. VOSS: It is hard to know exactly because there are so many other variables that, based on just the percentage, it has to be estrema.

MR. PHILLIPS: I don't think I have any further questions.

COMMISSIONER PARKER: Whank you, Mr. Phillips.

Mr. Doutech?

MR. DEUTSCH: Yes, I do have a question.

I don't think the mike is working; I will use this

Mr. Voss, has it been your practice to sell pipe from

inventory or from the plant in Japan?

MR. VOSS: From inventory.

MR. DEUTSCH: So that the pipe that you are now bringing in from Japan has not been sold by you at this point?

MR. VOSS: That is a two-bladed question.

MR. DEUTSCH: Well, has it been sold by you, or not by you? Your testimony you sell from inventory.

MR. VOSS: That is true, but I think I mentioned quite clearly that we had two dock strikes to the West Coast and, therefore, I have commitments which are unfilled, and I have had to husband every foot of pipe I had during that strike.

The pipe was manufactured at the plant. It waiting for shipment until the strike was over.

MR. DEUTSCH: Are you asking the Tariff Commission to not find injury to the domestic producers so that you can sell Japanese pipe at less than fair value?

MR. VOSS: I am not asking the Commission anything.
In fact, I consider it a privilege that they let me come here.

MR. DEUTECH: I didn't get that answer. Would the reporter read that back.

(Whereupon, the Reporter read back the pending question and answer, as requested, as follows:

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Young?

to not find injury to the domestic producers so that you can sell Japanese pipe at less than fair value?

"MR. VOSS: I am not asking the Commission anything. In fact, I consider it a privilege that they let ma come here.")

MR. DEUTSCH: Now, Mr. Voss, did your company, on March 20, 1972, this Monday, bid a job at Henderson, Nevada?

MR. VOSS: It may have.

MR. DEUTSCH: And isn't it a fact you told Commissioner Young that you underbid three to five percent, but isn't it a fact that you underbid 13 percent on 6-inch and 10 percent on 8-inch, and 10 percent on 10-inch?

MR. VOES: I don't know that that is a fact, and it depends on under what -- I don't know what line Johns-Manville uses. If they use line one, yes, I am probably 50 percent below. If they use line 100, who knows what it might be? It might be high?

MR. DEUTSCH: So then the actual answer that you made ---

MR. VOSS: Please don't quote my actual answer. I think it is in the record.

MR. DEUTSCH: Are you correcting your enswer to Mr.

MR. VOSS: No.

At no time am I correcting my answer.

1 MR. DEUTSCH: -- that you know the prices of Johns-2 Manville? 3 MR. VOSS: Beg pardon? MR. DEUTSCH: Are you correcting your answer on the basis that you do not know the prices of Johns-Manville or 5 б other competition? 7 MR. VOSS: I didn't indicate that I also know Johns-Manville prices. 8 MR. DEUTSCH: I have no further questions. 9 COMMISSIONER PARKER: Does the staff have any 10 questions of this witness? 11 (No response.) 12 COMMISSIONER PARKER: Thank you, Mr. Voss. 13 Let me assure you, like all other witnesses who 14 supplied the Commission with any relevant information, it is 15 certainly welcomed in this proceeding. 10 MR. VOSS: Thank you again for your time. 17

COMMISSIONER PARKER: The witness is excused. C-11 your next witness, Mr. Kennedy.

MR. KENNEDY: The next witness will be Mr. John Miller, and Mr. Donald Barolay, and Mr. Barolay was not sworn.

(Whereupon, Mr. Barcley was duly sworn by Secretary

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PACIFIC WATER WORKS SUPPLY COMPANIED BY DONALD BARCLAY

(Having been first daily swern by Secretary Meson.)

MR. KENNEDY: I would like to put some questions to

COMMISSIONER PARKER: Put them to the stand.

MR. MENNEDY: Could we sit around the table bere. We do have some papers.

COMMISSIONER PARKER: Can you take one of the mikes off of there? Raybe we can get another mike.

MR. REWNEDY: Fine.

commissioner parker: Mr. Kennedy, identify the gentlemen when you address the questions so the record will show to whom the question is being addressed.

MR. KEENEDY: In some cases it would be to both.

COMMISSIONER PARKER: If they answer, give their

names to the record so the record will show who is giving

the answer.

Mr. Miller, will you identify yourself?

MR. MILLER: John M. L. Hiller, President, Pacific Water Works Supply Company; Incorporated, Seattle, Washington.

MR. MEMMEDY: And Mr. Baroley, would you identify yourself?

MR. HARCLAY: Mr. Donald Baxolay, Pacific Water

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Works Supply Congany. My main job is each adday.

Miller? What is the salers your business Mr.

MR. MILLER: We are in the water works business as a water works distributor to municipalities, contractors, private developers, doing business primarily in the Status of Oregen, Washington, a bit in Idaho, and a bit in Alaska.

MR. EXEMPERY: Mr. Miller, in the business of heing a water works distributor, do you handle supplies other than pipe?

MR. MILLER: Yes, sir. We handle plastic pipe, cast iron pipe, steel pipe, valves, fire hydrants. fittings, brass, water meters. We have the whole package that is needed by a municipality up to, say, to the water meter.

COMMISSIONER YOUNG: What do you mean by "distributor"?

Are you a distributor of the water or a distributor of parts?

MR. MILLER: We are the distributors, to put it in the ground.

COMMISSIONER YOUNG: The pipe. You deal in pipe, valves, at cetars, not in distributing the water?

MR. MILLER: That is correct.

COMPLESIONER TOUNG: Thank you, sir.

MR. MILLER: Thunk you. In addition, we furnish --MR. MC DUFF: Would you ask him to speak into the

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COMMISSIONER PARKER: Yes. If you can, bry to direct your voice to that microphone so everyone can bear you.

MR. MC DUFF: Thank you.

MR. KENNEDY: Just speak into that.

MR. MILLER: Is that better nou?

COMMISSIONER PARKER: Can you hear now?

WR. MILLER: In addition to the items that I mentioned, we furnish water and sewage treatment plants equipment, and other equipment. That is the principal list of our business.

MR. KENNEDY: How long have you been in this business, Mr. Miller?

MR. MILLER: Fifty-two or 53 years.

COMMISSIONER PARKER: Can you interrupt them for just a moment, and get those mikes set so we don't have the echo.

MR. KENNEDY: Mr. Miller, in the course of your company's history, have you ever handled pipe of domestic origin?

MR. MILLER: Asbestos cement pipe; yes, wir.

MR. KENNEDY: And what company manufactured that

MR. MILLER: Johns-Manville.

MR. KUNNEDY: When did you stop handling that pipe?

MR. "YLLER: I am going to say 25 to 30 years ago.

MR. MEMNEDY: Why did you stop?

MR. HILLER: We had sales arrangements and then they

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type rather than another type?

in the country to see the second section of

MR. MILLER: It could be on the matter of competition; ĩ a matter of working pressure. It could be a matter of 2 standardisation. S MR. KENNEDY: Would the price be a factor? 4 MR. MIDLER: Cortainly. 13 MR. MENNEDY: In the same veter transmission system, 6 is it possible to combine the pipes of different raw material -7 made of different raw materials? Say, asbestos coment against ß plastic? 9 MR. MILLER: Would you remeat that? 10 MR. MENNEDY: In a given water system, could you use 11 asbestos cement pipe along with pipe made of another material? 12 MR. MILLER: Yes, sir. 13 MR. KENNEDY: Mr. Miller, whore do you enter and 14 keep your pipe? 15 MR. MILLER: Our -- we are speaking of our imports? 10 MR. KEMMEDY: Your imports. 17 MR. MXILER: Our entries are made primarily to 18 Tacoma, in Washington, and they are stored in Tacoma, 19 Washington. 20 MR. KENNEDY: What countries do you import pipe from? 21 MR. MILLER: Belgium and Japan. 22 MR. KEMWEDY: Do you have Belgium and Japanese pipe 23 in your inventory at the same time? 24 MR. MILIER: Yes, sir. 25

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