PRODUCERS' QUESTIONNAIRE CERTAIN CIRCULAR WELDED CARBON QUALITY LINE PIPE FROM CHINA, KOREA, AND MEXICO

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615-F 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than November 10, 2004

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigations concerning certain circular welded carbon quality line pipe ("line pipe") from China, Korea, and Mexico (invs. Nos. 731-TA-1073-1075 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of firm

City					Stat	е	Zip c	ode		
World V		address								
Has your 2001?	firm produ	ced line pip	oe or standa	ard pipe (as defined	l in the instruction	bookle	t) at any t	ime sinc	e Januai	ry 1,
\square_{NO}	(Sign t	e certificat	ion below a	and promptly return	only this page of	the que	estionnaire	to the C	Commis	sion)
YES				carefully, complete to the Commission		estionr	aire, sign	the certi	fication	, and
				CERTIFIC	stionnaire is comp				st of my	knowledg
and unders ning this ce ed in this vission on t cowledge the vission, its vining the re contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of the contact of	stand that ertification question he same o nat inforn employee ecords of lating to t	the information of a lalso grant aire and to similar mation submations, and continues investible program	ation subm at consent for hroughout erchandise nitted in thi ract person igations or	esponse to this questitted is subject to describe Commission these investigation. (If you do not consist questionnaire regulated proceeding rations of the Com	stionnaire is comp udit and verificat a, and its employee ons in any other onsent to such use esponse and throung in the capacity as for which this in	s and c import , please ghout of Co format	the Comm ontract pe injury in e note the these inve mmission ion is sub	rsonnel, vestigati certifica estigatio employ mitted, o	, to use to ions contion according to the continuity of the contin	the inform nducted l cordingly be used l r developi rnal audi
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Email

PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

	ort below the actual as questionnaire and			nd the cost to your firm	
				hours	dollars
	of specific questions			roving this questionnainents to your response of	
instruction		g guidelines). I		by this questionnaire (is publicly traded, plea	
Do you su	pport or oppose the p	petition with res	pect to:		
China	Support	Oppose	Take	no position	
<u>Korea</u>	Support	Oppose	Take	no position	
Mexico	Support	Oppose	Take	no position	
Please exp	lain:				
proprietary and antidu 1930 (the provide a l possible di proprietary	. However, if the Comping duty orders are continued Dumping a st of firms supporting stribution of any antictreatment of your research.	ommission's finate issued, the Corand Subsidy Offs g the petition to dumping duties apponse to this que	I determinate the ministrian properties of 20 the Bureau that may be sestion in or	estion will be treated as tions in the investigation ursuant to section 754 or 2000, or "Byrd Amendment of Customs and Border collected. If you wish the der to make your position list, indicate "yes" below	as are affirmative f the Tariff Act of ent"), will Protection for so waive business on with respect to
Yes	No (that is,	I do not wish m	ny position o	on the petition to be made	le public)

PART I.--GENERAL QUESTIONS-Continued

I-4.	Is your firm own	ned, in whole or	in part, by any other f	firm?	
	\square_{No}	YesList the	e following information	on.	Extent of
	Firm name		Address		ownership
I-5.	importing line p	ipe from China,	firms, either domestic Korea, and/or Mexico om China, Korea, and	o into the United S	tates or which are
	\square_{No}	YesList the	e following information	on.	
	Firm name		Address		Affiliation
I-6.	Does your firm production of lin	•	firms, either domestic	c or foreign, which	are engaged in the
	\square No	YesList the	e following informati	on.	
	Firm name		Address		Affiliation
PAR	Γ II <u>TRADE AN</u>	D RELATED I	NFORMATION		
(<u>fred.</u>	ruggles@usitc.gov		nestionnaire can be ob 7). Unless otherwise		Ruggles all data requested on a
<u>calen</u>	<u>dar-year</u> basis.				
II-1.	Who should be	contacted regard	ing the requested trad	le and related infor	mation?
	Company contact				
		Name and ti	tle		
		Phone No.		E-mail address	

	consolidations, closures, or curtailment of production be	ed any plant openings, relocations, expansions, acquisitions, or prolonged shutdowns because of strikes or equipment failure; n because of shortages of materials; or any other change in the character ganization relating to the production of welded tubular products since				
	□No □YesSu	apply details a	s to the time, r	nature, and sign	nificance of su	ch changes.
	No Yes-Pro	ovide the follo	owing information		January-S	September
	□ No □ Yes−Pro				January-S	September 2004
Annu (shor			Calendar years	3	1	
(shor	Item		Calendar years	3	1	
(short	Item al capacity for all products t tons) ¹ uction (short tons):		Calendar years	3	1	
Produ Si	Item al capacity for all products t tons) ¹ uction (short tons): ubject line pipe products		Calendar years	3	1	
Produ Si Si	Item al capacity for all products t tons) ¹ uction (short tons): ubject line pipe products andard/structural pipe ²		Calendar years	3	1	
(shor	Item al capacity for all products t tons) ¹ uction (short tons): ubject line pipe products andard/structural pipe ² arge diameter line pipe ³		Calendar years	3	1	
(shor	Item al capacity for all products t tons) ¹ uction (short tons): ubject line pipe products andard/structural pipe ² arge diameter line pipe ³ CTG		Calendar years	3	1	
Produ Si Si La O	Item al capacity for all products tons) ¹ action (short tons): abject line pipe products candard/structural pipe ² arge diameter line pipe ³ CTG ther ⁴ All products The production capability (see definition per year. Please describe the methodity, and indicate the basis on which the	2001 cons in the instruction odology used to co	2002 2002 ion booklet) reporalculate productio	2003 2003 ted is based on opn capability, expla	2003 erating hours in any changes in	2004 s per week, reported

	ne pipe (as defined		wntime involved in shifting et) and production of other
Please describe the const	raint(s) that set the	limit(s) on your produc	ction capabilities.
to produce line pipe?		- -	and related workers employed
∐No ∐Yes-	-List the following	information.	
Basis for allocation of er	nployment data (e.g	., production):	
Products produced using	the same workers a	nd share of total produ	ction in 2003 (in percent):
Product	Percent	<u>Product</u>	<u>Percent</u>
Standard/structural pipe		Oil country tubula	ar goods
Large diameter line pipe		Other	
Since January 1, 2001, h instruction booklet) rega			nent (see definition in the rd pipe?
□No □Yes-	-Name firm:		
Does your firm produce	ine pipe or standard	l pipe in a foreign trade	e zone (FTZ)?
□ No □ Yes-	-Identify FTZ(s): _		
Since January 1, 2001, h	as your firm import	ed line pipe or standard	l pipe?
□No □Yes-	- <u>COMPLETE ANI</u> QUESTIONNAIR	<u> </u>	ELOSED IMPORTERS'

Comparability of line pipe and standard pipe.—Please describe the differences and similarities between line pipe and standard pipe for the following factors: (a) physical properties; (b) manufacturing processes—where and how they are made, and whether there are common facilities and employees; (c) end uses—include a discussion of the interchangeability of the products in specific, representative end uses and provide an estimate of how often the products actually are used in such applications; (d) channels of distribution—describe the specific customer requirements and channels of distribution/market situation in which the products are sold; and (e) price. Please indicate if your response differs for line pipe that is single-certified/stenciled vs. multiple-certified/stenciled and explain how your response would differ for each factor. Use additional pages as necessary.
(a) Physical properties:
(b) Manufacturing processes:
(c) End uses:
(d) Channels of distribution/customers:
(d) Chamiers of distribution/customers.
(e) Price:

Please discuss the impact of the following developments with respect to your firm's (1) line pipe and (2) standard pipe operations since January 1, 2001 (use additional pages as necessary):
a) the imposition, modification, and termination of the U.S. safeguard tariffs on <u>line pipe</u>
b) the imposition, modification, and termination of the U.S. safeguard tariffs on <u>standard pipe</u> and other forms of welded tubular products (except OCTG and line pipe)
c) the imposition, modification, and termination of the U.S. safeguard tariffs on <u>flat-rolled stee</u>
d) changes in the availability and prices of direct inputs (e.g., hot-rolled steel) and upstream materials (e.g., steel scrap)

II-11.	Please discuss the impact of the following developments with respect to your firm's (1) line pipe and (2) standard pipe operations since January 1, $2001 - Continued$
	e) the closure or relocation of line pipe capacity in the United States generally as well as on a regional basis (please identify firms and time frames involved)
	f) demand trends among key end users
	g) changes in transportation options and costs (including the availability and expense of rail, truck, and international waterborne transport)
II-12.	If you transfer line pipe or standard pipe to related firms, please indicate the nature of the relationship between your firm and the related firms (e.g., joint venture, wholly owned subsidiary), whether the transfers were priced at market value or by a non-market formula, whether your firm retained marketing rights to all transfers, and whether the related firms also processed inputs from sources other than your firm.

II-13A. <u>LINE PIPE.</u>--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of line pipe in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(<i>Quantity</i> in s	short tons, <i>v</i>	alue in \$1,000)		
lta-m	(Calendar years		January-S	September
Item	2001	2002	2003	2003	2004
AVERAGE PRODUCTION CAPACITY¹ (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS:		•	•	•	•
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:		•	•		
Quantity of internal consumption					
Value ² of internal consumption					
Transfers to related firms:		•	•		•
Quantity of transfers to related firms					
Value ¹ of transfers to related firms					
EXPORT SHIPMENTS:3		•	•		•
Quantity of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES4 (quantity)					
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
The production capability (see definitions in the instruction year. Please describe the methodology used to calculate production pages as necessary): Internal consumption and transfers to related firms must	uction capability	y, and explain an	y changes in rep		
valuing these transactions, please specify that basis (e.g., cost, 2003 below:					
Identify your principal export markets: December 1	onowtool alastic	obould receive?	ao fallacean har	inning of marie 4.	inventorio-
⁴ <u>Reconciliation of data</u> Please note that the quantities r plus production, less total shipments, equals end-of-period inve				jirining-or-period	inventories,

II-13B. **STANDARD PIPE**.-- Report your firm's production capacity, production, shipments, inventories, and employment related to the production of standard pipe in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(<i>Quantity</i> in	short tons, v	alue in \$1,000)			
W	Calendar years			January-Septembe	
ltem	2001	2002	2003	2003	2004
AVERAGE PRODUCTION CAPACITY ¹ (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:					
Quantity of internal consumption					
Value ² of internal consumption					
Transfers to related firms:					
Quantity of transfers to related firms					
Value ¹ of transfers to related firms					
EXPORT SHIPMENTS:3					
Quantity of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES ⁴ (quantity)					
J.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
J.S. SHIPMENTS TO END USERS (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
VAGES PAID TO PRWs (value)					
¹ The production capability (see definitions in the instruction vear. Please describe the methodology used to calculate produces as necessary):	on booklet) repo uction capability	orted is based on or, and explain an	operating h y changes in rep	ours per week, _ ported capacity (u	weeks peuse additional
² Internal consumption and transfers to related firms must valuing these transactions, please specify that basis (e.g., cost 2003 below:					
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the quantities plus production, less total shipments, equals end-of-period invented by the production of the producti	reported above entories. Do the	should reconcile data reported re	as follows: beg econcile?	inning-of-period	inventories,

II-14A. **PROFILE OF LINE PIPE SHIPMENTS**: Please report the share (in percent) of your firm's total 2003 U.S. shipments (based on quantity) that was sold as indicated below.

A. By	certification:	
	percent	Stenciled to meet <i>only</i> API specifications
	percent	Stenciled to API & ASTM specifications
	percent	Not stenciled to any specification (describe)
		Other (describe)*
100	percent	* "Other" might include welded pipe of a kind produced in accordance with API specifications and used for oil and gas pipelines, but stenciled solely to a non-API certification (e.g., ASTM).
B. By	specification / g	rade:
-	percent	A and A-25 (% used in standard applications)
	percent	B and X-42 (% used in standard applications)
	percent	X-46-52 (% used in standard applications)
	percent	X-60-70 (% used in standard applications)
	percent	X-80 and above (% used in standard applications)
	percent	Other (describe)(% used in standard applications)
100	percent	
C. By	size:	
,	percent	Less than or equal to 4.5 inches in outside diameter
	percent	Greater than 4.5 inches but less than or equal to 10.75 inches in outside diameter
	•	Greater than 10.75 inches but less than or equal to 16 inches in outside diameter
100	percent	•
D. By	end finish:	
-	percent	Plain end / square cut
	- 	Beveled
	•	Threaded or threaded & coupled
	percent	Other (describe)
100	percent	
E. Bv	surface finish:	
-	percent	Bare
	percent	Lacquered
	<u>percent</u>	Other (describe)
100	percent	
F. Bv	length:	
J	percent	Single random lengths (approximately 20 feet)
	percent	Double random lengths (approximately 40 feet)
	percent	Triple random lengths (approximately 60 feet)
	percent	Other (describe)
100	percent	

II-14B. **PROFILE OF STANDARD PIPE SHIPMENTS**: Please report the share (in percent) of your firm's total 2003 U.S. shipments (based on quantity) that was sold as indicated below.

A. By	certification:	
	_	Stenciled to meet <i>only</i> ASTM specifications
	percent	Stenciled to proprietary specifications (e.g., certain fence tubing)
	_	Not stenciled to any specification (describe)
		Other (describe)
100	percent	
B. By	grade:	
	4	ASTM A-53A type F
	percent	ASTM A-53A type E
	percent	ASTM A-53B type E
	percent	ASTM A-135/795
	percent	ASTM A-500/A-252
	percent	Other (describe)
100	percent	
C. By	size:	
	percent	Less than or equal to 4.5 inches in outside diameter
	percent	Greater than 4.5 inches but less than or equal to 10.75 inches in outside diameter
	percent_	Greater than 10.75 inches but less than or equal to 16 inches in outside diameter
100	percent	•
D. Bv	end finish:	
-	percent	Plain end / square cut
	percent	Beveled
	percent	Threaded or threaded & coupled
		Other (describe)
100	percent	
E. Bv	surface finish:	
-	percent	Bare
	percent	Lacquered
	percent	Galvanized (% certified to meet the API 5L specification)
	percent_	Other (describe)
100	percent	
F. Bv	length:	
, ,	percent	Single random lengths (approximately 20 feet)
	percent	Double random lengths (approximately 40 feet)
	percent	Triple random lengths (approximately 60 feet)
	percent_	Other (describe)
100	percent	

	(Quanti	ty in short to	ons, <i>value</i> in	\$1,000)		
	lt a ma	(Calendar yea	rs	January-S	eptember
	Item	2001	2002	2003	2003	2004
LINE PIPE	PURCHASES FROM U.S. I	MPORTERS	² OF PRODU	CT FROM		
CHINA:	Quantity					
	Value					
KOREA:	Quantity					
	Value					
MEXICO:	Quantity					
	Value					
ALL OTHI	ER COUNTRIES: Quantity					
	Value					
DOMESTI	C PRODUCERS: Quantity					
	Value					·
STANDAR	RD PIPE PURCHASES FROM	VI	•			
	DRTERS (ALL SOURCES): uantity					
Va	lue					
U.S. PRO	DUCERS: vantity					
Va	lue					
¹ Please	e indicate your reasons for purch	asing this prod	luct. If your rea	asons differ by	source, please	elaborate.
² Please	e list the name of the firm(s) from	which you pu	rchased this pr	oduct. If your	suppliers differ l	oy source,

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to John Ascienzo (202-205-3175; e-mail: <u>John.Ascienzo@usitc.gov</u>). If your firm was involved in tolling (as toller or tollee) of line pipe since January 1, 2001, please contact John Ascienzo immediately.

III-1.				financial information? actually prepared and/				
	Company contact:							
		Name and title						
		Phone No./Ext	ension		E-mail address			
	Your company's W	orld Wide Web	site:					
III-2.	Briefly describe yo	ur financial acco	ounting system					
	A. When does you If your fiscal year o	r fiscal year end hanged during t	(month and da the periods for	y)? which data are being re	eported, explain bel	ow:		
	statements 2. Does your 3. How often Please chec Audited Monthly	 B. 1. Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include the subject merchandise 2. Does your firm prepare profit/loss statements for the subject merchandise: yes no 3. How often does your firm (or parent) prepare financial statements (including annual reports, 10Ks)? Please check relevant items below: Audited unaudited annual reports 10Ks 10Qs Monthly Quarterly Semi-annually Annually Accounting basis: GAAP cash tax Other comprehensive (specify) 						
	Note: the Commiss profit/loss statemen		your company	to submit copies of you	ur financial stateme	ents including internal		
III-3.	a) Briefly describe your cost accounting system (e.g., standard cost, job order, ABC, etc.)							
III-4.	Briefly describe yo SG&A, interest exp	ur questionnaire bense, and other	e submission me income and exp	: FIFO LIFO _ ethodology, including to penses. Please indicate	the allocation basis, e whether, how, and	, if any, for COGS,		
III-5.	Other productsPl	ease list any oth	ner products you	2001-September 2004. 1 produced in the facilities other products in you	ities in which you p	produced line pipe, and al year:		
		ructural pipe _ eter line pipe _	Percent	Product Oil country tub Other		ercent		

III-6A. Operations on line pipe.—Report the revenue and related cost information requested below on the line pipe operations of your U.S. establishment(s) producing line pipe. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

(Quanti	ty in short tons	, value in \$1,0	100)		
Item	Fis	scal years end	ded	January-September	
item	20	20	20	2003	2004
Net sales quantities: ²					
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales quantities					
Net sales values: ²	•	•	•	•	•
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (including internal consu	nption and tran	sfers to relate	ed firms):	I.	
Raw materials					
Direct labor					
Energy costs					
All other factory costs					
Total cost of goods sold					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) e	xpenses:	•	•	•	•
Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income or (loss)					
Other income and expenses:	•	1	.	.	•
Interest expense					
All other expense items					
All other income items					
All other income or expenses, net					
Net income or (loss) before income taxes					
Depreciation/amortization included above					1

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

III-6B. Operations on standard pipe.--Report the revenue and related cost information requested below on the standard pipe operations of your U.S. establishment(s) producing standard pipe. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

(Quantity	y ili silort tolis	, <i>valu</i> e in \$1,0	00)		
Item	Fiscal years ended			January-September	
iciii	20	20	20	2003	2004
Net sales quantities:2					
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales quantities					
Net sales values: ²	•	•	•	•	•
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (including internal consun	nption and trar	sfers to relate	ed firms):		1
Raw materials					
Direct labor					
Energy costs					
All other factory costs					
Total cost of goods sold					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) ex	penses:	I			1
Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income or (loss)					
Other income and expenses:		l		L	
Interest expense					
All other expense items					
All other income items					
All other income or expenses, net					
Net income or (loss) before income taxes			1		
Depreciation/amortization included above			1		

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

sheet in coils used to necessary.	rchases for the specified cale produce (1) line pipe and (ndar quarters. Report (2) standard pipe. Ph	separately for not-rolled otocopy this page as
Line pipe	Standard pipe		
Period ¹	Quantity purchased (short tons)	Purchase cost (<i>\$1,000</i>)	Number of suppliers
2001: JanMar.			
AprJun.			
JulSept.			
OctDec.			
2002: JanMar.			
AprJun.			
JulSept.			
OctDec.			
2003: JanMar.			
AprJun.			
JulSept.			
OctDec.			
2004: JanMar.			
AprJun.			
JulSept.			
to line pipe/standard pipe rev processed to become line pip	lag between purchases shown a venues reported in sections III-6 pe/standard pipe inventory, and is reported in sections III-6; is this	(e.g., raw materials are puthe inventory costs are ma	urchased, received, and atched against line pipe/

Producers' Questionnaire - Invs. Nos. 731-TA-1073-1075 (F)

PART III.--FINANCIAL INFORMATION--Continued

III-8. <u>Capital expenditures and research and development expenditures</u>.--Report your firm's capital expenditures and research and development expenditures on line pipe and standard pipe. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

(<i>Value</i> in \$1,000)					
Item	Fisc	al years en	ded	January-September	
item	20	20	20	2003	2004
LINE PIPE:	•	•		•	
Capital expenditures					
Research and development expenditures					
STANDARD PIPE:	•	•		•	
Capital expenditures					
Research and development expenditures					

8. Total assets (lines 1.H., 2, 3, 4.C., 5, 6, and 7)

III-9. Asset values Report the total assets ass line pipe and standard pipe. If your firm in the normal course of business, please of production, sales, or costs) that is consist Your inventory value should reconcile we Provide data for your three most recently to right. Report separately for line pip necessary. Line pipe Standard pip	does not maintai estimate it based ent with your co ith the inventory completed fisca e and standard	in some or all of the upon some ration st allocations in the quantity data repuly years in chronol	he specific asset data al method (such as he previous question. orted in Part II. ogical order from left
(Valu	ue in \$1,000)		
Value of		Fiscal years end	ed
	20	20	20
Assets associated with the production, warehousing, and sale of product:			
1. Current assets:			
A. Cash and equivalents			
B. Accounts receivable, net			
C. Inventories			
D. Short-term investments			
E. Prepaid expenses			
F. Property held for resale			
G. Other (describe)			
H. Total current assets (lines 1.A. through 1.G.)			
2. Notes receivable			
3. Long-term investments			
4. Property, plant, and equipment			
A. Original cost of property, plant, and equipment			
B. Less: Accumulated depreciation			
C. Equals: Book value of property, plant, and equipment			
5. Goodwill			
6. Other (describe)			
7. Other			

III-10. Since January 1, 2001, has your firm experienced any actual negative effects on its return on investment or its growth, investment, ability to raise capital, existing development and production efforts (including efforts to develop a derivative or more advanced version of the product), or the scale of capital investments as a result of imports of line pipe from China, Mexico, and/or Korea?

Effect	No	Yes	Time period(s)
Cancellation/postponement/rejection of expansion projects			
Denial or rejection of investment proposal			
Reduction in the size of capital investments			
Rejection of bank loans			
Lowering of credit rating			
Problem related to the issue of stocks or bonds			
Other (specify)			
Other (specify)			

111-11.	Korea?
	☐ No ☐ YesMy firm anticipates negative effects as follows:

III-12. If your firm has answered "Yes" to any of the items above, please provide on a separate sheet specific information regarding the actual negative effects, including (1) the exact nature and timing of the action that your firm would have taken but for the imports of line pipe from China, Mexico, and/or Korea, and (2) an explanation of why imports of line pipe from China, Mexico, and/or Korea caused the action not to be taken. Please specify whether you are reporting on your line pipe operations, your standard pipe operations, or both.

PART IV.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Selam Legesse (202-205-3493).

IV-1.	Who should be con	tacted regarding the requested pricing and related information?			
	Company contact:				
		Name and title			
		Phone No.	E-mail address		

Section IV-A.--PRICE DATA

This section requests quarterly price and quantity data concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the line pipe products listed below during January 2001-September 2004.

<u>Product 1</u>.--API 5L B welded pipe, 4 inch nominal size (4.5 inch outside diameter), plain end with wall thickness of 0.237 inch.

<u>Product 2.</u>—API 5L B welded pipe, 8 inch nominal size (8 5/8 inch outside diameter), plain end with wall thickness of 0.250 inch

<u>Product 3</u>.—API 5L B welded pipe, 12 inch nominal size (12.75 inch outside diameter), plain end with wall thickness of 0.375 inch.

<u>Product 4</u>.—API 5L B welded pipe, 6 inch nominal size (6 5/8 inch outside diameter), plain end with wall thickness of 0.280 inch.

<u>Product 5.</u>—API 5L X42 welded pipe, 4.5 inch outside diameter, black plain end with wall thickness of 0.188 inch.

<u>Product 6.</u>—ASTM A53B welded pipe, 4 inch nominal size (4.5 inch outside diameter), black plain end with wall thickness of 0.237 inch.

Please note that total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Total dollar values should reflect the <u>FINAL NET</u> amount paid to you (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

Section IV-A.--PRICE DATA--Continued

COPY THIS PAGE AS NECESSARY. Complete a separa produced and sold by your firm.	ate page for each of the	specified products ¹			
Product 1 Product 2 Product 3 Product	et 4 Product 5	Product 6			
(<i>Quantity</i> in short tons, <i>val</i> u	ue in dollars)				
Period of shipment	Quantity	Value ²			
2001:					
January-March					
April-June					
July-September					
October-December					
2002:					
January-March					
April-June					
July-September	July-September				
October-December					
2003:					
January-March					
April-June					
July-September					
October-December					
2004:					
January-March					
April-June					
July-September					
¹ If your product does not exactly meet the product specification provide a description of your product:	ons but is competitive with	the specified product,			
² Net values (i.e., gross sales values less all discounts, allowareturned goods), f.o.b. your U.S. point of shipment.	nces, rebates, prepaid fre	eight, and the value of			

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-1.	and/or standa set price lists	case describe how your firm determines the prices that it charges for sales of line pipe d/or standard pipe (transaction by transaction negotiation, contracts for multiple shipments, price lists, etc.). If your firm issues price lists, please include a copy of a recent price list theyour submission. If your price list is large, please submit sample pages.				
	Line pipe:					
	Standard pipe	2:				
IV-B-2.		be your firm's discount policy (quanti pipe and/or standard pipe.	ty discounts, annual total volume discounts,			
	Line pipe:					
	Standard pipe	e:				
IV-B-3.	line pipe? On what basi	r firm's typical sales terms (e.g., 2/10 standard pipe?s do you quote your prices (e.g., f.o.b. standard pipe?	warehouse, or delivered) of domestic			
IV-B-4.	2003 were or	n a (1) long-term contract basis (multiportract basis (multiple deliveries up to	duced line pipe and standard pipe sales in ple deliveries for more than 12 months), (2) 12 months), and (3) spot sales basis (for a			
Тур	e of sale	Share of line pipe sales (percent)	Share of standard pipe sales (percent)			
Long-ter	rm contracts					
Short-ter	rm contracts					
Spot sale	es					
Total		100%	100%			
IV-B-5.	•	ne pipe and/or standard pipe on a long estions with respect to provisions of a	-term contract basis, please answer the typical long-term contract.			
	(a) What is th	ne average duration of a contract? Line	e pipe: Standard pipe:			
	(b) Can price	s be renegotiated during the contract p	period? Line pipe: Standard pipe:			
	(c) Does the	contract fix quantity, price, or both? L	ine pipe:Standard pipe:			
	(d) Does the contract have a meet or release provision? Line pipe: Standard pipe:					

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-6.	If you sell line pipe and/or standard pipe on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.								
	(a) What	is the average duration of	a contract? Line	pipe:Standa	rd pipe:				
	(b) Can p	rices be renegotiated durin	ng the contract p	eriod? Line pipe: St	andard pipe:				
	_	-	-						
		Does the contract fix quantity, price, or both? Line pipe: Standard pipe:							
	(d) Does t	the contract have a meet of	or release provisi	on? Line pipe: Sta	ndard pipe:				
IV-B-7.		ne average lead time betwes of your U.Sproduced			ivery for your				
		Line pij	pe	Standard	pipe				
So	urce	Share of 2003 sales	Lead time	Share of 2003 sales	Lead time				
From inv	entory								
Produced	d to order								
Total		100%		100%					
IV-B-8.	IV-B-8. (a) What is the approximate percentage of the total delivered cost of line pipe and/or standard pipe that is accounted for by U.S. inland transportation costs? Line pipe: percent Standard pipe: percent (b) Who generally arranges the transportation of line pipe and/or standard pipe to your customers' locations? Line pipe: Your firm or purchaser (check one). Standard pipe: Your firm or purchaser (check one). (c) Indicate below the approximate percentage of your 2003 sales of line pipe and/or standard pipe that occurred within the specified distance of your storage or production facility.								
Distance		Share of line pipe sale	es (percent)	Share of standard pipe sales (percent)					
0-100 miles									
101-1,00	00 miles								
>1,000 n	niles								
Total			100%		100%				

Section IV-B.--PRICE-RELATED QUESTIONS

V-B-9.	What is the geographic market area in the United States served by your firm's line pipe (see instruction booklet for definitions of geographic market areas)?							
	\square N	Tortheast	Central Southwest Southeast					
	Шм	Mountains Pacific Coast	Contiguous U.S.					
		is the geographic market area in the Un estruction booklet for definitions of geo	nited States served by your firm's standard pipe ographic market areas)?					
	\square_N	Tortheast Midwest	Central Southwest Southeast					
	\square M	In Indian Image In In Indian Image In Indian Image In Indian Image In Indian	Contiguous U.S.					
IV-B-10.	and/or		-certified line pipe, multiple-certified line pipe, For each end-use product, what percentage of the pe?					
Type of	pipe	End use	Share of total cost of end use product accounted for by pipe (percent)					
Single-								
certified line pipe								
Multiple-	-							
certified line pipe								
Standard	pipe							

IV-B-11. (a) Please list in order of importance (#1 being the most important) any products that may be substituted for single-certified line pipe, multiple-certified line pipe, and standard pipe.

Single-certified line pipe	Multiple-certified line pipe	Standard pipe
1.	1.	1.
2.	2.	2.
3.	3.	3.

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-11.	(b) For each possible substitute product, please give examples of applications and end uses for which they are substitutes.
IV-B-11.	(c) Have changes in the prices of these products affected the price for line pipe? for standard pipe? If yes, to what degree do changes in their prices affect the price for line pipe and/or standard pipe? Does this effect have a time lag? If so, how long is the time lag for each substitute product? Does this vary by type of line pipe and/or standard pipe or by final end use?
IV-B-12.	How has the demand within the United States (and outside the United States if known) for line pipe and/or standard pipe changed since January 1, 2001? Line pipe: Increased Unchanged Decreased Standard pipe: Increased Unchanged Decreased
	What principal factors affect changes in demand? Line pipe: Standard pipe:
IV-B-13.	Since January 1, 2001, have there been any significant changes in the product range or marketing of line pipe?
IV-B-14.	Describe your expectations for continuation of current trends in supply, demand, and prices in the U.S. line pipe market for the fourth quarter of 2004 and calendar year 2005. Please submit copies of any forecasts you have and provide an explanation of the reasons for the current and expected future developments. Please specify whether these forecasts are based on the expectation of antidumping duty orders.

Section IV-B.--PRICE-RELATED QUESTIONS--Continued IV-B-15. Does your firm sell line pipe over the internet?______ standard pipe?__ If yes, please describe, noting the estimated percentage of your firm's total sales of line pipe and/or standard pipe in 2003 accounted for by internet sales. Line pipe: Standard pipe:_____ IV-B-16. Is line pipe produced in the United States and in other countries interchangeable (i.e., can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are always interchangeable, "F" to indicate that the products are frequently interchangeable, "S" to indicate that the products are sometimes interchangeable, "N" to indicate that the products are *never* interchangeable, and "0" to indicate *no familiarity* with products from a specified country-pair.1 Other Country-pair **United States** China Mexico Korea countries **United States** China **Mexico** Korea ¹ For any country-pair producing line pipe which is *sometimes or never* interchangeable, please explain the factors that limit or preclude interchangeable use:

Section IV-B.--<u>PRICE-RELATED QUESTIONS</u>--Continued

	Othor						
differences are <i>never</i> significant, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair.							
significant, "S" to indicate that such differences are sometimes significant, "N" to indicate							
such differences are always significant, "F" to indicate that such differences are frequen	ntly						
significant factor in your firm's sales of the products? Please indicate below, using "A							
range, technical support, etc.) between line pipe produced in the United States and in other countries a							
V-B-17. Are differences other than price (i.e., quality, availability, transportation network, product							

country-pair.					
Country-pair	United States	China	Mexico	Korea	Other countries
United States					
China					
Mexico					
Korea					
	les of line pipe, id			frequently are a s	

Section IV-C.--CUSTOMER IDENTIFICATION

Please identify below the names and addresses of your firm's 10 largest customers for **line pipe** during 2001-2003. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of **line pipe** that each of these customers accounted for in 2003.

No.	Customer's name	Street address (<u>not</u> P.O. box), state, and zip code	Contact person	Area code and telephone number	Share of 2003 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

Section IV-C.--CUSTOMER IDENTIFICATION

Please identify below the names and addresses of your firm's 10 largest customers for **standard pipe** during 2001-2003. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of **standard pipe** that each of these customers accounted for in 2003.

No.	Customer's name	Street address (<u>not</u> P.O. box), state, and zip code	Contact person	Area code and telephone number	Share of 2003 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

Producers' Questionnaire - Invs. Nos. 731-TA-1073-1075 (F)

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-D.--COMPETITION FROM IMPORTS--LOST REVENUES

Please do not re-submit allegations provided in the preliminary phase of these investigations.

Since January 1, 2001: To avoid losing sales to competitors selling line pipe from China, Mexico, or Korea, did your firm:

	Line	pipe	Standard pipe	
Action	Yes	No	Yes	No
Reduce prices?				
Roll back announced price increases?				

If yes, please furnish as much of the following information as possible for each affected transaction. Document such allegations of lost revenues whenever possible (documentation could include copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.

Customer name, contact person, phone and fax numbers

Specific product(s) involved

Date of your initial price quotation

Quantity involved

Your initial *rejected* price quotation (total delivered value)

Your *accepted* price quotation (total delivered value)

The country of origin of the competing imported product

The competing price quotation of the imported product (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (short tons)	Initial rejected U.S. price (total value <i>dollars</i>)	Accepted U.S. price (total value dollars)	Country	Competing import price (total valuedollars)

Producers' Questionnaire - Invs. Nos. 731-TA-1073-1075 (F)

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-E.--COMPETITION FROM IMPORTS--LOST SALES

Please do not re-submit allegations provided in the p	reliminary phase o	of these inv	vestigations.
Since January 1, 2001: Did your firm lose sales of liproducts from China, Mexico, or Korea?	ne pipe or standa	rd pipe to i	imports of these
Line pipe Yes No	Standard pipe	Yes	$\square_{ m No}$
If yes, please furnish as much of the following information Document such allegations of lost sales whenever positivoices, sales reports, or letters from customers). Plefirms named to verify the allegations reported.	sible (documentati	on could in	clude copies of

Customer name, contact person, phone and fax numbers

Specific product(s) involved

Date of your price quotation

Quantity involved

Your rejected price quotation (total delivered value)

The country of origin of the competing imported product

The accepted price quotation of the imported product (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (short tons)	Rejected U.S. price (total value dollars)	Country of origin	Accepted import price (total value dollars)