PRODUCERS' QUESTIONNAIRE

STEEL

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

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

So as to be Received by the Commission By May 18, 2005

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with investigation No. TA-204-12, Steel: Evaluation of the Effectiveness of Import Relief, under section 204(d) of the Trade Act of 1974 (19 U.S.C. 2254(d)). The information requested in the questionnaire is needed to supplement data available to the Commission from other sources and is requested under the authority of section 204(d) of the Trade Act of 1974. 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

	Address						
	City			State	Zip cod	e	
	World Wide Web addres	SS					
<u>P</u>	LEASE SEE PAGE 2 FO	R A LIST OF PRODUCT	CATEGO	DRIES INCLU	JDED IN T	THIS INVESTIGAT	<u>[ON</u>
		CERTI	FICATIO	N			
this cacting this a U.S. that trans to us and	questionnaire response and throug in the capacity of Commission information is submitted, or in in C. Appendix 3 and that all controus is furnished may be included in a smit a confidential version. By sue, in this investigation information	nitted is subject to audit and verification this investigation may be usemployees, for developing or mainternal audits and investigations rate personnel will sign non-disclost confidential version of the reportigning this certification, I also gray on submitted to the Commission is such information may be used by taire.	sed by the entaining the elating to the elating to the elating to the elating that the Content on sent on response	Commission, its e te records of this i the programs and o nents. I understa Commission transo for the Commission qu	employees, and investigation of operations of and that the comits to the Presion, and its enuestionnaires	d contract personnel who or related proceedings for the Commission pursuan onfidential business infor esident, should the Comm nployees and contract per in investigations Nos. TA	are which to 5 nation ission sonnel, -201-73
Nan	ne and Title of Authorized Off	ficial		Date			
Sign	nature of Authorized Official			() Phone		() Fax	
	For official use only:						
	Carbon and alloy flat steel	Carbon and alloy long products		arbon and alloy bular products		Stainless steel products	

1. Has your firm produced any of the following products (as they are defined in the instruction booklet) since January 2001?

Carbon and Alloy Flat Steel	Carbon and Alloy Long Products	Carbon and Alloy Tubular Products	Stainless Steel Products
Slabs ☐ No ☐ Yes If yes complete pp. 3-7, 17-20, 24, 26, 30-35	Hot-rolled bar and light shapes No Yes If yes complete pp. 3-4, 8-10, 17, 21, 24, 27, 30-35	Welded tubular products other than OCTG No Yes If yes complete pp. 3-4, 11-13, 17, 22, 24-25, 28, 30-35	Bar and light shapes No Yes If yes complete pp. 3-4, 14-17, 23-25, 29-35
CTL/Clad Plate No Yes If yes complete pp. 3-7, 17-20, 24, 26, 30-35	Cold-finished bar ☐ No ☐ Yes If yes complete pp. 3-4, 8-10, 17, 21, 24, 27, 30-35	Flanges and fittings No Yes If yes complete pp. 3-4, 11-13, 17, 22, 24-25, 28, 30-35	Rod ☐ No ☐ Yes If yes complete pp. 3-4, 14-17, 23-25, 29-35
Hot-rolled sheet, strip, and coils No Yes If yes complete pp. 3-7, 17-20, 24, 26, 30-35	Rebar ☐ No ☐ Yes If yes complete pp. 3-4, 8-10, 17, 21, 24, 27, 30-35		Wire ☐ No ☐ Yes If yes complete pp. 3-4, 14-17, 23-25, 29-35
Cold-rolled sheet and strip, other than GOES No Yes If yes complete pp. 3-7, 17-20, 24, 26, 30-35			
Corrosion-resistant and other coated sheet and strip No Yes If yes complete pp. 3-7, 17-20, 24, 26, 30-35			
Tin mill products No Yes If yes complete pp. 3-7, 17-20, 24, 26, 30-35			

Please note that the above page numbers are based on printing the document(s) out in Adobe Acrobat PDF (portable document format). Should you choose to print the document(s) out in WordPerfect, Microsoft Word, or using other software, the page numbers may not coincide with the numbers listed above. Please insure that you complete all corresponding pages.

PART I.--GENERAL QUESTIONS

Producers' Questionnaire: TA-204-12 - Steel

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.

dollars dress of establishment(s) covered by this delines). If your firm is publicly traded, thole or in part, by any other firm? esList the following information.	
delines). If your firm is publicly traded,	s questionnaire (see page 3 of the instruction please specify the stock exchange and
• • •	
• • •	
esList the following information.	
Address	Extent of ownership
related firms, either domestic or foreign ountry into the United States or which a y to the United States?	, which are engaged in importing subject re engaged in exporting subject steel
esList the following information.	
Address	<u>Affiliation</u>
	related firms, either domestic or foreign ountry into the United States or which a y to the United States?

PART	IGENERAL QUESTIONSContinued
I-5.	Has your firm undergone any financial or debt restructuring since March 2002? Yes-Attach a summary sheet showing both the original and any new terms of such financial or debt restructuring including the amount of debt forgiven/reduced under bankruptcy. Please specify whether the events you are reporting took place between March 2002 and December 2003, or after December 2003.
I-6.	Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production quantity or quality of subject steel since March 2002? No YesSupply details as to the time, nature, and significance of such changes. Please specify whether the events you are reporting took place between March 2002 and December 2003, or after December 2003.

PART II.--TRADE AND RELATED INFORMATION--Continued

		Further information on this pa						
Dana Lof part II-1?		. Who should be contacted in	n your firm regard	ding the information re	equested in			
	Company contact:							
	1 2	Name and title		Phone No.				
		Fax No.		Email address				
per pag you may	e and report <u>separa</u>	wer to questions II-1-A thro tely for each box listed belowed the box. Photocopy pages 5-	w; however if yo	our answers apply to	more than one product			
		lled steel: (Slabs; CTL/clad p an GOES; Corrosion-resistan			Tin mill products			
II-1-A.	Describe the significance of the safeguard measures imposed by the President effective on or after March 20, 2002, in terms of their effect on your firm's operations in the following categories. You may wish to compare your firm's operations before and after the imposition of the relief. Please explain how you have separated the effects of 201 relief from the effects of other factors, such as closure or re-opening of domestic production facilities, changes in demand, exchange rate changes, or antidumping and countervailing duties. Please distinguish between the period March 2002 - December 2003 and the period after December 2003 (i.e., after the termination of the tariff-rate quota and increased import duties but while import monitoring has remained in place). (a) Production capacity, production, shipments, inventories, and employment:							
	_							
		stment, ability to generate ca ity to maintain existing level						
	(c) Changes in you	r firm's collective bargainin	ng agreements:					

PART II.--TRADE AND RELATED INFORMATION--Continued

II-1. <u>Car</u> l	bon and alloy flat steelContinued
Certai Cold-rolle	in carbon and alloy flat-rolled steel: (Slabs; CTL/clad plate; Hot-rolled sheet, strip and coils; ed sheet and strip, other than GOES; Corrosion-resistant and other coated sheet and strip)
	Efforts to compete—Since March 20, 2002, has your firm undertaken any efforts to compete more effectively in the U.S. market for subject steel products?
	No YesDescribe, as indicated below:
	☐ Investments made
	Capacity reductions (specify tonnage reduction, whether temporary or permanent–if permanent, explain final disposition of plant and equipment)
	Cost reductions with existing equipment
	Diversifications/expansions
	Mergers and consolidations
	New products developed or new applications for existing products
	Organizational changes
	Changes in production practices
	Efforts to secure an adequate supply of raw materials and address raw material price fluctuations
	Marketing changes U.S. and foreign markets (including efforts to enter new markets and expand existing markets)
	Employee reductions (identify PRW, management, other)
	Changes in pension liabilities, healthcare, and union contracts (including the degree to which pension funds are fully funded)
	All other efforts made by firm or workers (identify which) to compete

Please attach to the questionnaire (and supply an electronic copy) a **PUBLIC** response describing your efforts to compete (using the categories identified above) and the effectiveness of those efforts/competitive advantage acquired. Please e-mail your response to Dana Lofgren (dana.lofgren@usitc.gov) including, (1) any efforts of the types indicated which have been made by your firm and/or its workers since March 20, 2002, to compete more effectively, (2) the period (month(s) and year(s)) in which the effort was made, (3) the expenditure or savings involved, as applicable, and (4) the effectiveness of your efforts, including any competitive advantage acquired (i.e., increased production, cost reduction, quality improvement, increased market share or sales, etc.). Please indicate whether any of these efforts have been made primarily to compete with sales of imported subject steel products, and give the reasons to support your beliefs. To the extent possible, furnish the Commission with memoranda, studies, or other documentation which indicate that such competitive efforts were undertaken primarily against imports of subject steel. In responding to the questions in this section, please refer to the specifics of the detailed adjustment plans submitted by your firm (in questionnaires and briefs, or to USTR) during investigation No. TA-201-73.

PART II.--TRADE AND RELATED INFORMATION--Continued

II-1. Carbon and alloy flat steel.--Continued

I-1-C. <u>Product-specific data</u> Report your firm's average production capability (capacity), production, shipments, inventories, and employment related to the production of subject carbon and alloy flat products in your U.S. establishment(s) during the specified calendar periods. (See definitions in the instruction booklet.) Report separately for each product, photocopy page as necessary indicating the product for which you are reporting.						
☐ Slabs ☐ CTL/clad plate ☐ Hot-rol	led sheet, str	ip and coils	Cold-ro	lled sheet and	strip, other t	han GOES
\square Corrosion-resistant/other coated sheet and st	rip 🗆 Tin	mill product	s			
(Qua	antity in shor	t tons, <i>value</i> i	n \$1,000)			
Itom		Calenda	ar years		January	/-March
ltem	2001	2002	2003	2004	2004	2005
AVERAGE PRODUCTION CAPABILITY (quantity) ¹						
BEGINNING-OF-PERIOD INVENTORIES (quantity)						
PRODUCTION (quantity)						
U.S. SHIPMENTS:						
Commercial shipments:						
Quantity of commercial shipments						
Value of commercial shipments						
Internal consumption/company transfers:						
Quantity of internal consumption/transfers						
Value ² of internal consumption/transfers						
EXPORT SHIPMENTS:3						
Quantity of export shipments						
Value of export shipments						
END-OF-PERIOD INVENTORIES4 (quantity)						
U.S. SHIPMENTS TO:						
DISTRIBUTORS (quantity)						
END-USERS (quantity)						
AVERAGE NUMBER OF PRWs						
HOURS WORKED BY PRWs (1,000 hours)						
WAGES PAID TO PRWs (value)						
Please explain any increases or decreases shown (e.g. increased efficiency, increase/decrease of equipment/shifts): Sales to related firms (including internal consumption) must be valued at fair market value. In the event that you use a different basis for valuing these sales within your company, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for each of the periods below: Identify your principal export markets and if your export markets (or the quantity and value of your exports to these markets) have changed over the period, please explain the reasons for such changes:						
⁴ Reconciliation of dataPlease note that the quant production, less total shipments, equals end-of-perioduction. Yes NoPlease explain:					g-of-period inv	entories, plus

II-2. Carbon and alloy long products. -- Further information on this part of the questionnaire can be obtained from Russell Duncan (202-708-4727). Who should be contacted in your firm regarding the information requested in part II-2? Company contact: Name and title Phone No. Fax No. E-mail address Please note that if your answer to questions II-2-A through II-2-C is product specific, you should check only one box per page and report separately for each product listed below; however if your answers apply to more than one product you may check more than one box. Photocopy pages 8-10 and identify the product(s) for which you are reporting in the space provided. Hot-rolled bar and light shapes Cold-finished bar II-2-A. Describe the significance of the safeguard measures imposed by the President effective on or after March 20, 2002, in terms of their effect on your firm's operations in the following categories. You may wish to compare your firm's operations before and after the imposition of the relief. Please explain how you have separated the effects of 201 relief from the effects of other factors, such as closure or re-opening of domestic production facilities, changes in demand, exchange rate changes, or antidumping and countervailing duties. Please distinguish between the period March 2002 - December 2003 and the period after December 2003 (i.e., after the termination of the tariff-rate quota and increased import duties but while import monitoring has remained in place). (a) Production capacity, production, shipments, inventories, and employment: (b) Return on investment, ability to generate capital to finance the modernization of domestic plant(s) and equipment, or ability to maintain existing levels of expenditures for research and development: (c) Changes in your firm's collective bargaining agreements:

PART II.--TRADE AND RELATED INFORMATION--Continued

II-2. <u>Ca</u>	arbon and alloy long productsContinued
	Hot-rolled bar and light shapes Cold-finished bar Rebar
II-2-B.	<u>Efforts to compete</u> Since March 20, 2002, has your firm undertaken any efforts to compete more effectively in the U.S. market for subject steel products?
	No Yes–Identify and describe, as indicated below:
	Investments made
	Capacity reductions (specify tonnage reduction, whether temporary or permanent–if permanent, explain final disposition of plant and equipment)
	Cost reductions with existing equipment
	Diversifications/expansions
	Mergers and consolidations
	New products developed or new applications for existing products
	Organizational changes
	Changes in production practices
	Efforts to secure an adequate supply of raw materials and address raw material price fluctuations
	Marketing changes U.S. and foreign markets (including efforts to enter new markets and expand existing markets)
	Employee reductions (identify PRW, management, other)
	Changes in pension liabilities, healthcare, and union contracts (including the degree to which pension funds are fully funded)
	All other efforts made by firm or workers (identify which) to compete

Please attach to the questionnaire (and supply an electronic copy) a **PUBLIC** response describing your efforts to compete (using the categories identified above) and the effectiveness of those efforts/competitive advantage acquired. Please e-mail your response to Russell Duncan (russell.duncan@usitc.gov) including, (1) any efforts of the types indicated which have been made by your firm and/or its workers since March 20, 2002, to compete more effectively, (2) the period (month(s) and year(s)) in which the effort was made, (3) the expenditure or savings involved, as applicable, and (4) the effectiveness of your efforts, including any competitive advantage acquired (i.e., increased production, cost reduction, quality improvement, increased market share or sales, etc.). Please indicate whether any of these efforts have been made primarily to compete with sales of imported subject steel products, and give the reasons to support your beliefs. To the extent possible, furnish the Commission with memoranda, studies, or other documentation which indicate that such competitive efforts were undertaken primarily against imports of subject steel. In responding to the questions in this section, please refer to the specifics of the detailed adjustment plans submitted by your firm (in questionnaires and briefs, or to USTR) during investigation No. TA-201-73.

Page 10 Producers' Questionnaire: TA-204-12 - Steel

PART II -- TRADE AND RELATED INFORMATION--Continued

No--Please explain:

Yes

TAKT II;TKADE AND REDATED INFORMA	<u> 11011</u> 3-Com	nucu				
II-2. Carbon and alloy long productsContinued	!					
II-2-C. Product-specific data Report your firm's inventories, and employment related to the establishment(s) during the specified calen for each product, photocopy page as nec	production of dar periods. (f subject carb See definition	on and alloy ns in the instr	long product uction bookl	s in your U.S. et.) Report s	
Hot-rolled bar and light shapes	Cold-finished	l bar Re	ebar			
(Quai	ntity in short	tons, <i>valu</i> e ir	n \$1,000)			
Item		Calend	ar years		Januar	y-March
item	2001	2002	2003	2004	2004	2005
AVERAGE PRODUCTION CAPABILITY (quantity) ¹						
BEGINNING-OF-PERIOD INVENTORIES (quantity)						
PRODUCTION (quantity)						
U.S. SHIPMENTS:			1	1	<u>.</u>	•
Commercial shipments:						
Quantity of commercial shipments						
Value of commercial shipments						
Internal consumption/company transfers:	•	•	•	•	•	
Quantity of internal consumption/transfers						
Value ² of internal consumption/transfers						
EXPORT SHIPMENTS:3						
Quantity of export shipments						
Value of export shipments						
END-OF-PERIOD INVENTORIES ⁴ (quantity)						
U.S. SHIPMENTS TO:	•	•	•	•	•	
DISTRIBUTORS (quantity)						
END-USERS (quantity)						
AVERAGE NUMBER OF PRWs						
HOURS WORKED BY PRWs (1,000 hours)						
WAGES PAID TO PRWs (value)						
¹ Please explain any increases or decreases shown (² Sales to related firms (including internal consumptivaluing these sales within your company, please speceach of the periods below: ³ Identify your principal export markets and if your changed over the period, please explain the reasons for	ion) must be va ify that basis (export markets	alued at fair ma e.g., cost, cost	rket value. In the plus, etc.) and	the event that y provide value	you use a diffe data using tha	t basis for
⁴ Reconciliation of dataPlease note that the quant plus production, less total shipments, equals end-of-p					ng-of-period in	ventories,

PART II.--TRADE AND RELATED INFORMATION--Continued

		rther information on this part of the questionnaire can be obtained be contacted in your firm regarding the information requested in part
Comp	oany contact:Name and title	Phone No.
	Fax No.	Email address
per page and product you r	report <u>separately</u> for each product lis	through II-3-C is product specific, you should check only one be sted below; however if your answers apply to more than one scopy pages 11-13 and identify the product(s) for which you are
Welded tu	abular product other than OCTG	Flanges and fittings
in ter opera relief dema Marc	ms of their effect on your firm's operations before and after the imposition of from the effects of other factors, such and, exchange rate changes or antidumper the 2002 - December 2003 and the periods.	leasures imposed by the President effective on or after March 20, 200 ions in the following categories. You may wish to compare your firm the relief. Please explain how you have separated the effects of 201 as closure or re-opening of domestic production facilities, changes in ing and countervailing duties. Please distinguish between the period after December 2003 (i.e., after the termination of the tariff-idle import monitoring has remained in place).
(a) Production	n capacity, production, shipments, in	ventories, and employment:
		al to finance the modernization of domestic plant(s) and expenditures for research and development:
(c) Changes in	n your firm's collective bargaining ag	greements:

PART II.--TRADE AND RELATED INFORMATION--Continued II-3. Carbon and alloy tubular products and fittings.--Continued ■ Welded tubular product other than OCTG Flanges and fittings Efforts to compete -- Since March 20, 2002, has your firm undertaken any efforts to compete more effectively in the U.S. market for subject steel products? ■ Yes–Identify and describe, as indicated below: Investments made Capacity reductions (specify tonnage reduction, whether temporary or permanent-if permanent, explain final disposition of plant and equipment) Cost reductions with existing equipment Diversifications/expansions Mergers and consolidations New products developed or new applications for existing products Organizational changes Changes in production practices Efforts to secure an adequate supply of raw materials and address raw material price fluctuations Marketing changes U.S. and foreign markets (including efforts to enter new markets and expand existing markets) Employee reductions (identify PRW, management, other) Changes in pension liabilities, healthcare, and union contracts (including the degree to which pension funds are fully

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All other efforts made by firm or workers (identify which) to compete

funded)

PART II.--TRADE AND RELATED INFORMATION--Continued

11 3	Carbon	and	allav	tubular	products	and	fittinge .	Ca	mtinuo.	À
11-5.	Carbon	anu	апоч	tubular	products	anu	Humes.	C0	munue	и

inventories, and employment related to the production U.S. establishment(s) during the specified calendar product, photocopy page as n	on of subject periods. (Sec	t carbon and e definitions	l alloy tubul in the instri	ar products action bookl	and fittings et.) Report	;
	Flanges and	_	•	·	•	Ü
(<i>Quantity</i> in	short tons,	value in \$1,	000)			
lia		Calend	lar year		Januar	y-March
Item	2001	2002	2003	2004	2004	2005
AVERAGE PRODUCTION CAPABILITY (quantity) ¹						
BEGINNING-OF-PERIOD INVENTORIES (quantity)						
PRODUCTION (quantity)						
U.S. SHIPMENTS:	•	•	•	•	•	•
Commercial shipments:						
Quantity of commercial shipments						
Value of commercial shipments						
Internal consumption/company transfers:			•			
Quantity of internal consumption/transfers						
Value ² of internal consumption/transfers						
EXPORT SHIPMENTS:3						
Quantity of export shipments						
Value of export shipments						
END-OF-PERIOD INVENTORIES ⁴ (quantity)						
U.S. SHIPMENTS TO:			•			
DISTRIBUTORS (quantity)						
END-USERS (quantity)						
AVERAGE NUMBER OF PRWs						
HOURS WORKED BY PRWs (1,000 hours)						
WAGES PAID TO PRWs (value)						
¹ Please explain any increases or decreases shown (e.g. inc ² Sales to related firms (including internal consumption) muvaluing these sales within your company, please specify that each of the periods below: ³ Identify your principal export markets and if your export not changed over the period, please explain the reasons for such	st be valued a basis (e.g., co narkets (or the	nt fair market ost, cost plus,	value. In the o	event that you vide value dat	use a different a using that	basis for
⁴ Reconciliation of dataPlease note that the quantities replus production, less total shipments, equals end-of-period in		the data rep			of-period inv	entories,

PART II.--TRADE AND RELATED INFORMATION--Continued

			this part of the questionnaire can be obtained from Russell ed in your firm regarding the information requested in part II-4?
	Company contact:	Name and title	Phone No.
		Fax No.	Email address
pe pi	er page and report <u>se</u>	<u>parately</u> for each produ k more than one box. P	I-4-A through II-4-C is product specific, you should check only one box uct listed below; however if your answers apply to more than one Photocopy pages 14-16 and identify the product(s) for which you are
	Bar and light shape	s Rod Wire	e
II-4-A.	terms of their effect operations before a from the effects of exchange rate chan December 2003 and	t on your firm's operation and after the imposition of other factors, such as close ges or antidumping and cand the period after December 1	neasures imposed by the President effective on or after March 20, 2002, in ns in the following categories. You may wish to compare your firm's f the relief. Please explain how you have separated the effects of 201 relief soure or re-opening of domestic production facilities, changes in demand, countervailing duties. Please distinguish between the period March 2002 ember 2003 (i.e., after the termination of the tariff-rate quota and monitoring has remained in place).
	(a) Production cap	pacity, production, ship	ments, inventories, and employment:
			rate capital to finance the modernization of domestic plant(s) and glevels of expenditures for research and development:
	(c) Changes in you	ır firm's collective barg	gaining agreements:
	•		

PART II.--TRADE AND RELATED INFORMATION--Continued

II-4. <u>St</u>	tainless steel productsContinued
	Bar and light shapes Rod Wire
II-4-B.	<u>Efforts to compete</u> Since March 20, 2002, has your firm undertaken any efforts to compete more effectively in the U.S. market for subject steel products?
	No Yes-Identify and describe, as indicated below:
	Investments made
	Capacity reductions (specify tonnage reduction, whether temporary or permanent–if permanent, explain final disposition of plant and equipment)
	Cost reductions with existing equipment
	Diversifications/expansions
	Mergers and consolidations
	New products developed or new applications for existing products
	Organizational changes
	Changes in production practices
	Efforts to secure an adequate supply of raw materials and address raw material price fluctuations
	Marketing changes U.S. and foreign markets (including efforts to enter new markets and expand existing markets)
	Employee reductions (identify PRW, management, other)
	Changes in pension liabilities, healthcare, and union contracts (including the degree to which pension funds are fully funded)
	All other efforts made by firm or workers (identify which) to compete

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PART II.--TRADE AND RELATED INFORMATION--Continued

Yes

No--Please explain:

II-4. Stainless steel productsContinued						
II-4-C. Product-specific dataReport your firm's average inventories, and employment related to the product during the specified calendar periods. (See definite photocopy page as necessary and indicating the Bar and light shapes Rod Wire	tion of subje tions in the i	ct stainless s nstruction b	teel product ooklet.) Rej	ts in your U.S port separat	S. establishm	
(<i>Quantity</i> in	short tons,	value in \$1,	000)			
Item		Calendar year			Januar	y-March
item	2001	2002	2003	2004	2004	2005
AVERAGE PRODUCTION CAPABILITY (quantity) ¹						
BEGINNING-OF-PERIOD INVENTORIES (quantity)						
PRODUCTION (quantity)						
U.S. SHIPMENTS:		•	•	•	•	
Commercial shipments:						
Quantity of commercial shipments						
Value of commercial shipments						
Internal consumption/company transfers:		-1	1.	1.	•	<u></u>
Quantity of internal consumption/transfers						
Value ² of internal consumption/transfers						
EXPORT SHIPMENTS:3	•	•	•	•	•	
Quantity of export shipments						
Value of export shipments						
END-OF-PERIOD INVENTORIES⁴ (quantity)						
U.S. SHIPMENTS TO:		•	•	•	•	
DISTRIBUTORS (quantity)						
END-USERS (quantity)						
AVERAGE NUMBER OF PRWs						
HOURS WORKED BY PRWs (1,000 hours)						
WAGES PAID TO PRWs (value)						
¹ Please explain any increases or decreases shown (e.g. inc ² Sales to related firms (including internal consumption) mu valuing these sales within your company, please specify that each of the periods below: ³ Identify your principal export markets and if your export r changed over the period, please explain the reasons for such	st be valued a basis (e.g., co markets (or th	at fair market ost, cost plus,	value. In the etc.) and pro	event that you vide value da	use a different ta using that	basis for
Reconciliation of dataPlease note that the quantities replus production, less total shipments, equals end-of-period in					of-period inv	entories,

PART III.--FINANCIAL INFORMATION

Further information on this part of the questionnaire can be obtained from Justin Jee (202-205-3186 regarding carbon and alloy flat steel), Mary Pedersen (202-205-3247 regarding carbon and alloy long products), John Ascienzo (202-205-3175 regarding carbon and alloy tubular products), and Chand Mehta (202-205-3174 regarding stainless steel products).

Who	should be cont	acted regarding the requested f	nancial in	formation?
Com	pany contact:	Name and title		
		Name and title		
		Phone No.		E-mail address
Whe	n does your fisc	eal year end (month and day)?		
	-	The financial records of my firm	n are prepa	ared on the basis of:
\Box	GAAP A comprehensiv	re basis of accounting other tha	n GAAP (d	describe:
state	ments, please p	ovide a photocopy of the page	(s) for each	connaire response with your audited financial h fiscal year from your company's SEC form 10-K, g to derive the financial data by product.
Prod	ucts produced b	y your firm.—In your most rece	nt fiscal ye	ear:
1. W	hat percent of	net sales was accounted for by	products si	ubject to this investigation?
	Carbon	and alloy flat steel		Carbon and alloy long products
	Carbon	and alloy tubular products		Stainless steel products
2. Pl	ease list the top	o five nonsubject products that	you produc	ced:
			<u>—</u>	
			_	
			<u>—</u>	

$PART~III.--\underline{FINANCIAL~INFORMATION}--Continued$

III-1. Carbon and alloy flat steel

III-1-A.	certain other financial data requested below on subject carbon and alloy flat steel operations of Include only sales (whether domestic or export) and costs related to your U.S. manufacturing or	of your U.S. establishment(s) perations. Provide data for
	your four most recently completed fiscal years in chronological order from left to right and for to the quantities and values shown on the product-by-product pages in this section should correspond commercial shipments and exports by quantity and value reported in Part II of this questionnaire booklet regarding product definitions. Report separately for each product, photocopy page at the product for which you are reporting.	ond to your U.S. domestic e. Refer to the instruction
Cer Cole	tain carbon and alloy flat-rolled steel: (Slabs; CTL/clad plate; Hot-rolled sheet, strip and coils; d-rolled sheet and strip, other than GOES; Corrosion-resistant and other coated sheet and strip)	Tin mill products

(Qua	<i>ntity</i> in short	tons, <i>value</i> in	\$1,000)				
lto		Fis	scal year		January-March		
Item	FY	_ FY	FY	_ FY	2004	2005	
Net sales quantities:				•			
Commercial sales							
Net sales values:							
Commercial sales							
Cost of goods sold:							
Raw materials							
Direct labor							
Other factory costs							
Total cost of goods sold							
Gross profit or (loss)							
Total selling, general, and administrative expenses (SG&A)							
Operating income or (loss)							
Other income and expenses:							
Interest expense							
All other income or expenses, net							
Net income or (loss) before income taxes							
Depreciation/amortization included above							
Pension (credit)/expense included above state where classified:							
Other post employment benefits state where classified:							
Capital expenditures							
Research and development expenditures							
Property, plant, and equipment:	<u>-</u>	•	•				
Original cost							
Book value							

Page 19

Producers' Questionnaire: TA-204-12 - Steel

PART III.--FINANCIAL INFORMATION--Continued

III-1. Carbon and alloy flat steel

III-1-B. Operations on certain carbon and alloy flat steel. Provide data for your four most recently completed fiscal years in chronological order from left to right and for the specified interim periods. The quantities and values shown on the product-by-product pages in this section should correspond to your U.S. domestic commercial shipments and exports by quantity and value reported in Part II of this questionnaire. Refer to the instruction booklet regarding product definitions.

(Qu	<i>lantity</i> in sho	rt tons, <i>value</i>	in \$1,000)				
		Calend	ar years		January-March		
Item	2001	2002	2003	2004	2004	2005	
Slabs:	•	•	•				
Net sales quantities:							
Commercial sales							
Net sales values:	•	•	•				
Commercial sales							
CTL/clad plate:	•	•	•				
Net sales quantities:							
Commercial sales							
Net sales values:	•	•	•	•	•		
Commercial sales							
Hot-rolled sheet, strip, and coils:				•			
Net sales quantities:							
Commercial sales							
Net sales values:							
Commercial sales							
Cold-rolled sheet and strip, other than GOES:							
Net sales quantities:							
Commercial sales							
Net sales values:							
Commercial sales							
Corrosion-resistant and other coated sheet an	d strip:						
Net sales quantities:							
Commercial sales							
Net sales values:							
Commercial sales							

PART III.--<u>FINANCIAL INFORMATION</u>--Continued

III-1. Carbon and alloy flat steel

III-1-C. Raw material sources.—If your firm reported sales of certain carbon and alloy flat steel products in question III-1-A above, provide the percentages of your firm's slabs, hot-rolled steel, and cold-rolled steel that were either (A) self-produced, (B) purchased from domestic sources, or (C) purchased from importers or imported directly.
 Reasonable estimates are acceptable. Provide data for your four most recently completed fiscal years in chronological order from left to right and for the specified interim periods.

		Fi	Januar	y-March		
Item	FY	FY	FY	FY	2004	2005
Percentage of slabs your firm us	ed in its produ	ction of all certa	ain carbon and a	alloy flat products	that were:	
Self produced						
Purchased domestically						
Purchased from importers or imported directly:						
Percentage of hot-rolled steel your resistant and other coated sho			of cold-rolled sh	eet and strip othe	r than GOES or co	orrosion-
Self produced						
Purchased domestically						
Purchased from importers or imported directly:						
Percentage of cold-rolled steel y	our firm used	in its production	of corrosion-res	sistant and other o	coated sheet and	strip that wa
Self produced						
Purchased domestically						
Purchased from importers or imported directly:						

Page 21

Producers' Questionnaire: TA-204-12 - Steel

PART III.--FINANCIAL INFORMATION--Continued

III-2. Carbon and alloy long products

Original cost Book value

III-2-A. Operations on carbon and alloy long products.--Report the commercial sales revenue and related cost information along with certain other financial data requested below on subject carbon and alloy long steel operations of your U.S. establishment(s). Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations. Provide data for your four most recently completed fiscal years in chronological order from left to right and for the specified interim periods. The quantities and values shown on the product-by-product pages in this section should correspond to your U.S. domestic commercial shipments and exports by quantity and value reported in Part II of this questionnaire. Refer to the instruction booklet regarding product definitions. Report separately for each product, photocopy page as necessary and indicating the product for which you are reporting. Cold-finished bar Rebar Hot-rolled bar and light shapes (Quantity in short tons, value in \$1,000) Fiscal year January-March Item FΥ FY FΥ FY 2004 2005 Net sales quantities: Commercial sales Net sales values: Commercial sales Cost of goods sold: Raw materials Direct labor Other factory costs Total cost of goods sold Gross profit or (loss) Total selling, general, and administrative expenses (SG&A) Operating income or (loss) Other income and expenses: Interest expense All other income or expenses, net Net income or (loss) before income taxes Depreciation/amortization included above Pension (credit)/expense included above state where classified: Other post employment benefits state where classified: Capital expenditures Research and development expenditures Property, plant, and equipment:

Page 22

Producers' Questionnaire: TA-204-12 - Steel

PART III.--FINANCIAL INFORMATION--Continued

Carbon and alloy tubular products III-3.

III-3-A. Operations on carbon and alloy tubular products.--Report the commercial sales revenue and related cost information along with certain other financial data requested below on subject carbon and alloy tubular steel operations of your U.S. establishment(s). Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations. Provide data for your four most recently completed fiscal years in chronological order from left to right and for the specified interim periods. The quantities and values shown on the product-by-product pages in this section should correspond to your U.S. domestic commercial shipments and exports by quantity and value reported in Part II of this questionnaire. Refer to the instruction booklet regarding product definitions. Report separately for each product, photocopy page as necessary and indicating the product for which you are reporting.

Welded tubular product other than OCTO	G	s and fittings				
(Qua	antity in short to	ns, <i>valu</i> e in \$1,	,000)			
		Fiscal	year		Januar	January-March 004 2005
Item	FY	FY	FY	FY	2004	2005
Net sales quantities:	•	•	•			
Commercial sales						
Net sales values:						
Commercial sales						
Cost of goods sold:						
Raw materials						
Direct labor						
Other factory costs						
Total cost of goods sold						
Gross profit or (loss)						
Total selling, general, and administrative expenses (SG&A)						
Operating income or (loss)						
Other income and expenses:	•	•	•			
Interest expense						
All other income or expenses, net						
Net income or (loss) before income taxes						
Depreciation/amortization included above						
Pension (credit)/expense included above state where classified:						
Other post employment benefits state where classified:						
Capital expenditures						
Research and development expenditures						
Property, plant, and equipment:						
Original cost						
Book value						

$PART~III.--\underline{FINANCIAL~INFORMATION}--Continued$

III-4. Stainless steel products.

Book value

II-4-A. Operations on stainless steel products Rep							
along with certain other financial data requested be Include only sales (whether domestic or export) a four most recently completed fiscal years in chror quantities and values shown on the product-by-procommercial shipments and exports by quantity and booklet regarding product definitions. Report set the product for which you are reporting.	nd costs related nological order oduct pages in d value reporte	I to your U.S from left to this section d in Part II	S. manufacturing and for should correst of this question	ring operation the specified spond to your onnaire. Refer	s. Provide da interim perio U.S. domesti r to the instru	ata for your ds. The c action	
Bar and light shapes Rod Wire							
(Quantity	in short tons, v	<i>alue</i> in \$1,00	00)		-		
ltem		Fiso	al year	1	January	January-March	
·	FY	FY	FY	FY	2004	2005	
Net sales quantities:	ı	1		1			
Commercial sales							
Net sales values:	•			•			
Commercial sales							
Cost of goods sold:							
Raw materials		Ţ					
Direct labor							
Other factory costs							
Total cost of goods sold							
Gross profit or (loss)							
Total selling, general, and administrative expenses (SG&A)							
Operating income or (loss)							
Other income and expenses:	•	•		•	•		
Interest expense							
All other income or expenses, net							
Net income or (loss) before income taxes							
Depreciation/amortization included above							
Pension (credit)/expense included above state where classified:							
Other post employment benefits state where classified:							
Capital expenditures							
Research and development expenditures							
Property, plant, and equipment:							
Original cost							

PART IV.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Nancy Bryan (202-205-2088).

0	Who should be contacted regard	ding the requested pricing and related information?	
	Company contact:		
		Name and title	Phone No.

Section IV-A.--PRICE DATA

This section requests quarterly price and quantity data concerning your firm's shipments of the following products produced by your firm and sold to unrelated U.S. customers during March 2003 - March 2005. Definitions for each product for which pricing data are requested are listed below and are separated into different sections for (1) carbon and alloy flat steel (section IV-A-1); (2) carbon and alloy steel long products (section IV-A-2); (3) carbon and alloy steel tubular products (section IV-A-3); and (4) stainless steel products (section IV-A-4).

Please report separately for your firm's sales of each of the products produced by your firm and sold to unrelated U.S. customers; check the appropriate box at the top of each page and photocopy each page as necessary. 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 FINAL NET amount paid to you (i.e., should be net of all deductions for discounts or rebates).

Carbon and Alloy Flat Steel:

PRODUCT 1: SLABS—Low carbon slabs with chemistries of up to 0.15 max carbon and 0.60 max manganese exclusive of

IF or specialty chemistries.

PRODUCT 2: CTL/CLAD PLATE--Hot-rolled carbon steel plate, ASTM A-36 or equivalent as rolled, sheared edge, not

heat treated, not cleaned or oiled, in cut lengths, over 72" through 96" in width, 1.00" through 2.00" in thickness. Not including high-strength or mill proprietary products, or products tested to other

specifications, unless otherwise noted.

PRODUCT 3: HOT-ROLLED SHEET AND STRIP, INCLUDING PLATE IN COILS--Hot-rolled carbon sheet in

 $coils, commercial\ quality,\ SAE\ 1006-1015\ or\ ASTM\ A-1011\ equivalent,\ not\ high-strength,\ not\ pickled\ and$

oiled, not temper-rolled, 0.090" through 0.171" in nominal or actual thickness, 40" to 60" in width.

PRODUCT 4: COLD-ROLLED SHEET AND STRIP OTHER THAN GRAIN-ORIENTED ELECTRICAL

STEEL--Cold-rolled carbon steel sheet in coils, commercial quality (ASTM A-1008), not interstitial free,

box annealed and temper-rolled, 36" to 72" in width, 0.028" to less than 0.090" in thickness.

PRODUCT 5: CORROSION-RESISTANT AND OTHER SHEET AND STRIP--Electrolytically zinc coated carbon

steel sheet, in coils, ASTM A-879, 50-90 grams/square meter per side coating, without organic coating, forming steel, 40" to under 60" in width, 0.022" to under 0.044" in thickness. This product is not prepainted,

is not high strength, and is not mill proprietary.

PRODUCT 6: TIN MILL PRODUCTS--Base price for single-reduced, electrolytic tin plate (1CRETP), 70-75 pound per

base box.

Carbon and Alloy Steel Long Products:

PRODUCT 7: HOT-ROLLED BAR AND LIGHT SHAPES--Hot-rolled bars, grade ASTM A36 or equivalent in sizes 3

inches and under.

PRODUCT 8: COLD-FINISHED BAR--C1045, one inch round.

PRODUCT 9: REBAR–Straight ASTM A615, Nos. 4 and 5, grade 60 rebar.

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

Section IV-A.--PRICE DATA

Carbon and Alloy Steel Tubular Products:

- **PRODUCT 10: WELDED TUBULAR PRODUCTS OTHER THAN OCTG--**Circular welded non-alloy steel pipe meeting ASTM A-53 or equivalent, schedule 40, black, plain-end, two inches nominal inside diameter.
- **PRODUCT 11: FLANGES AND FITTINGS--**Carbon steel butt-weld pipe fitting, 6 inch nominal diameter, 90 degree elbow, long radius, standard weight, meeting ASTM A-234, grade WPB or equivalent specification.

Stainless Steel Products:

- **PRODUCT 12: BAR AND LIGHT SHAPES--**Stainless steel bar, grade 304/304L, 1 inch in diameter, annealed, cold-finished, of round shape.
- **PRODUCT 13:** ROD--Grade AISI 304 wire rod, 5.5 mm (0.217") diameter, hot-rolled, annealed, and pickled.
- **PRODUCT 14:** WIRE --Grade 302 HQ cold-heading stainless steel round wire, 0.099 to 0.127 inch (2.515 to 3.226 mm) in diameter annealed.

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

		each of the specified carbon and	
Product 1 Produ	ct 2 Product 3 Pro	oduct 4 Product 5	Product 6
Period of shipment	Quantity (short tons)	F.o.b. value (dollars) ¹	
2003:	- Lauring (errors serie)	110101111111111111111111111111111111111	
JanMar.			
AprJune			
July-Sept.			
OctDec.			
2004:			
JanMar.			
AprJune			
July-Sept.			

¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment.

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

Section IV-A-2.--PRICE DATA-CARBON AND ALLOY STEEL LONG PRODUCTS

COPY THIS PAGE AS NECESSARY. Complete a separate page for each of the specified carbon and alloy steel long products produced and sold by your firm to unrelated U.S. customers.

	Product 7 Product 8	Product 9			
Period of shipment	Quantity (short tons)	F.o.b. value (dollars) ¹			
2003:					
JanMar.					
AprJune					
July-Sept.					
OctDec.					
2004:					
JanMar.					
AprJune					
July-Sept.					
OctDec.					
2005:					
JanMar.					
¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment.					

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

Section IV-A-3.--PRICE DATA-CARBON AND ALLOY TUBULAR PRODUCTS

COPY THIS PAGE AS NECESSARY. Complete a separate page for each of the specified carbon and alloy steel tubular products produced and sold by your firm to unrelated U.S. customers.

Product 10 Product 11					
Period of shipment	Quantity (short tons)	F.o.b. value (dollars) ¹			
2003:					
JanMar.					
AprJune					
July-Sept.					
OctDec.					
2004:					
JanMar.					
AprJune					
July-Sept.					
OctDec.					
2005:					
JanMar.					
	sales values less all discounts, al oods), f.o.b. your U.S. point of sh	lowances, rebates, prepaid freight, ipment.			

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

Section IV-A-4.--PRICE DATA-STAINLESS STEEL PRODUCTS

COPY THIS PAGE AS NECESSARY. Complete a separate page for each of the specified stainless steel products produced and sold by your firm to unrelated U.S. customers.

F	Product 12	Product 13	Product 14
Period of shipment	Quantity (sho	ort tons)	F.o.b. value (dollars) ¹
2003:			
JanMar.			
AprJune			
July-Sept.			
OctDec.			
2004:			
JanMar.			
AprJune			
July-Sept.			
OctDec.			
2005:			
JanMar.			
¹ Net values (i.e., gross			lowances, rebates, prepaid freight,

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

Section IV-B.--PRICE-RELATED QUESTIONS

PLEASE NOTE THAT THE QUESTIONS IN THE FOLLOWING SECTION REFER TO ALL TYPES OF STEEL COVERED IN THIS QUESTIONNAIRE. IF YOUR RESPONSE TO ANY QUESTION DIFFERS DEPENDING ON THE TYPE OF STEEL, PLEASE NOTE THIS IN YOUR RESPONSE AND REPORT SEPARATELY FOR THE DIFFERENT PRODUCTS.

IV-B.1.	Please describe any changes in how your firm determines the prices that it charges for sales of its steel (transaction by transaction negotiation, contracts for multiple shipments, set price lists, etc.) during March 2002 - December 2003 and during January 2004 - March 2005.
IV-B.2.	Please describe any change in your firm's discount policy (volume discounts, year-end rebates, etc.) during March 2002 - December 2003 and during January 2004 - March 2005.
IV-B.3.	Please describe the shares, and any changes in the shares, of sales made by your firm that are on a contract basis and on a spot basis during March 2002 - December 2003 and during January 2004 - March 2005.
IV-B.4.	a) In general, do prices for sales of steel pursuant to contracts follow a similar trend to prices for steel sold in spot sales? If so, please describe.
	b) Please describe any change in either the relative levels or in the trends of spot and contract prices for steel during March 2002 - December 2003 and during January 2004 - March 2005.
IV-B.5.	Please describe any change in the average lead time between a customer's order and the delivery of your firm's sales of its steel during March 2002 - December 2003 and during January 2004 - March 2005. From inventory:
	From production:

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

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

IV-B.6.	Please describe any change in the share of your firm's sales of steel that was from inventory during March 2002 - December 2003 and during January 2004 - March 2005.				
	Please describe any price differences that resulted from sales of inventory as opposed to sales directly from production during March 2002 - December 2003 and during January 2004 - March 2005.				
IV-B.7.	Please describe any change in the geographic markets in the United States in which your firm sold its steel during March 2002 - December 2003 and during January 2004 - March 2005.*				
IV-B.8.	Please describe any changes in the types or prices of substitute products that have affected the demand for steel during March 2002 - December 2003 and during January 2004 - March 2005.				
IV-B.9.	Please describe how demand for steel within the United States and demand for steel outside the United States changed during March 2002 - December 2003 and during January 2004 - March 2005. What are the principal factors that have affected demand?				
IV-B.10.	Please describe whether and how your firm's product range (i.e., different qualities, dimensions, etc.) or marketing of steel changed significantly during March 2002 - December 2003 and during January 2004 - March 2005.				

Central Southwest.-Arkansas, Louisiana, Oklahoma, and Texas.

Mountains.-Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Utah, and Wyoming.

Pacific Coast.-California, Oregon, and Washington.

Contiguous U.S. –Refers to the largest part of the United States that is delimited by a continuous border. Specifically, this includes 48 states (excluding Alaska and Hawaii) and the District of Columbia.

Other.-Examples of other U.S. geographic market areas include Alaska, Hawaii, Puerto Rico, and the U.S. Virgin Islands.

^{*} U.S. geographic market area.—For purposes of this investigation, the following U.S. geographic market areas are: *Northeast.*—Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, and Vermont.

Midwest.-Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota, and Wisconsin.

Southeast.—Alabama, Delaware, District of Columbia, Florida, Georgia, Kentucky, Maryland, Mississippi, North Carolina, South Carolina, Tennessee, Virginia, and West Virginia.

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

$Section\ IV-B.--\underline{PRICE-RELATED\ QUESTIONS}--Continued$

IV-B.11.	Please describe any changes in the demand for or production of alternate products that have affected the your firm's production of steel during March 2002 - December 2003 and during January 2004 - March 2005.					
W D 12						
IV-B.12.	a) Please indicate whether your firm's order backlog for steel products increased, decreased, or remained the same during March 2002 - December 2003 and during January 2004 - March 2005.					
	March 2002 - December 2003 Increased Decreased Stayed the same					
	January 2004 - March 2005					
	Increased Decreased Stayed the same					
	Please explain (noting the specific product to which you are referring).					
	b) Please indicate whether your firm's on-time shipment percentage for steel products increased, decreased, or remained the same during March 2002 - December 2003 and during January 2004 - March 2005.					
	March 2002 - December 2003					
	Increased Decreased Stayed the same					
	January 2004 - March 2005					
	Increased Decreased Stayed the same					
	Please explain (noting the specific product to which you are referring).					
	c) Please describe any efforts to increase product availability to your customers, either in terms of the quantity of products available or by increasing your product offerings (e.g., new size ranges, qualities, products, etc.) during March 2002 - December 2003 and during January 2004 - March 2005.					

Please indicate whether the following factors have tended to increase, decrease, or have had no effect on the price of

Producers' Questionnaire: TA-204-12 - Steel

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

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

IV-B.13.

	f 1-4 according	to their relative contribution to the	ng January 2004 - March 2005, and rate the price of steel, with 1 being very important, 2
Changes in competition between U.S. March 2002 - December 2003	producers (plea	ase specify)
Increase January 2004 - March 2005	Decrease	No change	_ Importance
Increase	Decrease	No change	Importance
Changes in the level of competition for March 2002 - December 2003	rom substitute p	roducts	
Increase January 2004 - March 2005	Decrease	No change	Importance
Increase	Decrease	No change	Importance
Changes in the level of competition for March 2002 - December 2003	rom imports from	n excluded countries	
Increase January 2004 - March 2005	Decrease	No change	Importance
Increase	Decrease	No change	Importance
Changes in the level of competition for March 2002 - December 2003	rom imports from	n non-excluded countries	
Increase January 2004 - March 2005	Decrease	No change	Importance
Increase	Decrease	No change	Importance
Changes in the cost of raw materials (March 2002 - December 2003	please specify _		
Increase January 2004 - March 2005	Decrease	No change	Importance
Increase	Decrease	No change	Importance
Changes in energy costs March 2002 - December 2003			
Increase January 2004 - March 2005	Decrease	No change	Importance
Increase	Decrease	No change	Importance

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

$Section\ IV-B.--\underline{PRICE}-\underline{RELATED\ QUESTIONS}--Continued$

IV-B.13.-- Continued

Changes in domestic production capa	acity (please spec	cify)
March 2002 - December 2003				
Increase January 2004 - March 2005	Decrease	No change	Importance	
Increase	Decrease	No change	Importance	
Changes in the allocation of producti	on capacity to al	ternate products	-	
March 2002 - December 2003	_	_		
Increase January 2004 - March 2005	Decrease	No change	Importance	
Increase	Decrease	No change	Importance	
Changes in the productivity of domes March 2002 - December 2003	stic producers			
Increase	Decrease	No change	Importance	
January 2004 - March 2005 Increase	Decrease	No change	Importance	
Changes in labor agreements, contract	ets, etc.			
March 2002 - December 2003				
Increase January 2004 - March 2005	Decrease	No change	Importance	
Increase	Decrease	No change	Importance	
Changes in transportation/delivery co March 2002 - December 2003	ost changes			
Increase January 2004 - March 2005	Decrease	No change	Importance	
Increase	Decrease	No change	Importance	
Changing market patterns (please exp March 2002 - December 2003	olain)
Increase January 2004 - March 2005	Decrease	No change	Importance	
Increase	Decrease	No change	Importance	

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

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

IV-B.13 Continued					
Changes in demand for steel within the March 2002 - December 2003	he United States	(please explain			
Increase 2004 March 2005	Decrease	No change	Ir	nportance	
January 2004 - March 2005 Increase	Decrease	No change	Ir	nportance	
Changes in demand for steel outside March 2002 - December 2003	the United States	s (please explain _			
Increase January 2004 - March 2005	Decrease	No change	Ir	nportance	
Increase	Decrease	No change	Ir	nportance	
Other (please specify March 2002 - December 2003					
Increase	Decrease	No change	Ir	nportance	
January 2004 - March 2005 Increase	Decrease	No change	Ir	nportance	
Use the space below for any detailed 2002 - December 2003 and January 2			affecting price change	es of steel in the U.S.	market during March
2002 December 2003 and January 2	WOOT WHEEL ZOO				