PRODUCERS'/PROCESSORS' QUESTIONNAIRE

CUT-TO-LENGTH CARBON STEEL PLATE FROM CHINA, RUSSIA, SOUTH AFRICA, AND UKRAINE

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 no later than May 16, 2003

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping review investigations concerning carbon steel plate from China, Russia, South Africa, and/or Ukraine (invs. Nos. 731-TA-753-756 (Review)). 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

Address	S		
City		State	Zip code
World V	Wide Web address		
Has your January 1	firm produced CTL carbon and/or micro, 1997?	ro-alloy steel plate (as defined in t	the instruction booklet) since
\square_{NO}	(Sign the certification below and pron	nptly return only this page of the qu	uestionnaire to the Commission)
YES	(Read the instruction booklet carefully return the entire questionnaire to the C		nnaire, sign the certification, and
	C	CERTIFICATION	
	information herein supplied in response rstand that the information submitted is s		nd correct to the best of my knowledge and with the Commission.
rovided in this		iew in any other import-injury in	contract personnel, to use the information westigations or reviews conducted by th se note the certification accordingly.)
ts employees, an ecords of this re	nd contract personnel who are acting in eview or related proceedings for which th and operations of the Commission pursu	n the capacity of Commission emp his information is submitted, or in	his review may be used by the Commission loyees, for developing or maintaining th internal audits and investigations relatin rrstand that all contract personnel will sig
Name and Title	e of Authorized Official	Date	
	<i>J</i>	()	()
ignature of A	uthorized Official	Phone	Fax 7

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.

reply to this q	uestionnaire and	d completing the form.	
ho	urs	dollars	
the instruction		porting guidelines). If your firm is	nis questionnaire (see pages 3-4 of s publicly traded, please specify
		ntinuation of the suspension agree , Russia, South Africa, and/or Uk	
Support	Oppose	Take no position	-
ш зарроп	— Орроз с	•	
	— Оррозе		
		or in part, by any other firm?	
	wned, in whole	or in part, by any other firm?	
Is your firm o	wned, in whole		Extent of ownership
Is your firm o	wned, in whole	the following information.	
Is your firm o	wned, in whole	the following information.	
Is your firm o No Firm name Does your firim importing CT United States	m have any related to carbon steel por which are en	the following information.	gn, which are engaged in frica, and/or Ukraine into the

PART I.-GENERAL QUESTIONS--Continued

I-7.	Does your firm have any related firms, either domestic or foreign, which are engaged in importing CTL carbon steel plate from countries other than China, Russia, South Africa, and/or Ukraine into the United States or which are engaged in exporting CTL carbon steel plate from countries other than China, Russia, South Africa, and/or Ukraine to the United States?						
	No YesList the Country/firm name	e following information. <u>Address</u>	Affiliation				
I-8.	Does your firm have any related production of CTL carbon steel	firms, either domestic or foreign, plate?	which are engaged in the				
	No YesList th	ne following information. <u>Address</u>	Affiliation				
I-9.	Does your company have a busi	estionnaire we request copies of yness plan?	our company's business plan.				
		noted agrica?					
	If yes, did you provide the requestry Yes NoPlease	explain why not.					
I-5.	Please identify the nature of you that apply):	ar CTL carbon and micro-alloy ste	``				
	U.S. mill.		Micro-alloy				
		C II C					
		from U.Sproduced coiled plate.					
T 10	U.S. processor of CTL plate		LIDE CUCH DATA IN				
I-10.	PARTS II-IV OF THE QUES	o-alloy steel plate, DO NOT INC TIONNAIRE. Indicate below whether the later of the community and allowed the community and the communi	nether the data reported in Parts				
	II-IV exclude CTL micro-alloy	steer plate. If the answer is no, ple	ease explain the reasons below:				
	Part II— Yes	NoNo					
	Part II— Yes						
	_						

Further information on this part of the questionnaire can be obtained from Diane Mazur (202-205-3184; e-mail: dmazur@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis.**

II-1.	. Who should be contacted regarding the requested trade and related information?				
	Company contact: Name and title				
	Phone No. E-mail address				
II-2.	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 of CTL carbon steel plate since October 24, 1997 (the date on which the suspension agreements under review became effective)? No YesSupply details as to the time, nature, and significance of such changes.				
II-3.	Does your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of CTL carbon steel plate in the future? YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue. Include in your response a specific projection of your firm's capacity to produce CTL carbon steel plate (in short tons) for 2003 and 2004.				
II-4.	Would your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of CTL carbon steel plate in the future if the suspension agreements on CTL carbon steel plate from China, Russia, South Africa, and/or Ukraine were to be revoked? No YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.				

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

equipment and machi production and related	roducing oduction of d to produ ing informacity and	in the futu of CTL cauce CTL con nation and production	are, other person steel carbon steel treport your of these	products of plate and plate? our firm's	on the san l/or using combine	ne the same	
<u>Product</u>	<u>Period</u>		Basis for allocation of capa employment data (indicate		f capacity licate if di	acity and if different)	
	(Qu	<i>uantity</i> in	short tons)			
Iter	1	1997	1998	1999	2000	2001	2002
AVERAGE PRODUCT	ION CAPACITY						
PRODUCTION							
Please describe the co	enstraint(s) that set	the limit(s) on your	production	on capacit	y.	
	equipment and machin production and related No Y Product Item AVERAGE PRODUCTION	equipment and machinery used in the propoduction and related workers employed. No YesList the follow production cap steel plate in the steel plate in the Product Period Item AVERAGE PRODUCTION CAPACITY PRODUCTION	equipment and machinery used in the production of production and related workers employed to production and related workers employed to product production capacity and steel plate in the periods Product Period	equipment and machinery used in the production of CTL caproduction and related workers employed to produce CTL of the production and related workers employed to produce CTL of the production and production capacity and production steel plate in the periods indicated to the period t	equipment and machinery used in the production of CTL carbon steel production and related workers employed to produce CTL carbon steel production and related workers employed to produce CTL carbon steel production and report you production capacity and production of these steel plate in the periods indicated. Period Period Basis for all employment	equipment and machinery used in the production of CTL carbon steel plate and production and related workers employed to produce CTL carbon steel plate? No YesList the following information and report your firm's production capacity and production of these products steel plate in the periods indicated. Period Employment data (indexidual capacity in short tons) (Quantity in short tons) Item 1997 1998 1999 2000 AVERAGE PRODUCTION CAPACITY PRODUCTION	No YesList the following information and report your firm's combine production capacity and production of these products and CTL steel plate in the periods indicated. Period Basis for allocation of capacity employment data (indicate if discontinuous) (Quantity in short tons) Item 1997 1998 1999 2000 2001 AVERAGE PRODUCTION CAPACITY

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

II-8A. Report your firm's production capaci related to the production of CTL carb specified periods. (See definitions in as (a)U.S. mills and (b) U.S. process	oon steel p the instru	olate in you action bool	ır U.S. esta	ablishmen	t(s) during	the
U.S. mill U.S. proces	ssor					
(Quantity i	n short ton	s, <i>valu</i> e in \$	1,000)			
ltem	1997	1998	1999	2000	2001	2002
AVERAGE PRODUCTION CAPACITY (quantity) ¹						
BEGINNING-OF-PERIOD INVENTORIES (quantity)						
PRODUCTION FROM (quantity): U.Sproduced coil						
Imported coil						
U.S. SHIPMENTS:						
Commercial shipments:						
Quantity of commercial shipments						
Value of commercial shipments ²						
Internal consumption:						
Quantity of internal consumption						
Value ¹ of internal consumption ²						
Transfers to related firms:						
Quantity of transfers to related firms						
Value ¹ of transfers to related firms ²						
EXPORT SHIPMENTS:3						
Quantity of export shipments						
Value of export shipments						
END-OF-PERIOD INVENTORIES 4 (quantity)						
U.S. SHIPMENTS TO DISTRIBUTORS, PROCESSORS, OR SERVICE CENTERS (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 insweek,weeks per year. Please describe the manages in reported capacity (use additional pages and its pa	nethodology	used to calc	ted is based culate produ	l on operatin ction capabi	g hou lity, and exp	rs per lain any
² Internal consumption must be valued at fair mark these transactions for internal recordkeeping, please sp that basis for 1997-2002 below:						
Likewise, transfers to related firms must be valued these transactions for internal recordkeeping, please sp below:	at fair mark ecify that ba	et value in th asis and prov	e table. If yo ide value dat	u use a diffe a using that b	rent basis for basis for 199	valuing 7-2002
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the qua inventories, plus production, less total shipments, equal Yes NoPlease explain:	ntities repor s end-of-pe	ted above sh	ould reconciles. Do the d	e as follows: ata reported	beginning-c reconcile?	of-period

related to the production of CTL carbon s specified periods. (See definitions in the operations as (a)U.S. mills and (b) U.S.	steel plate in your U.S. establinstruction booklet.) Repo	olishment(s) during the
U.S. mill U.S. processor		
	ort tons, value in \$1,000)	T
Item	January-March 2002	January-March 2003
AVERAGE PRODUCTION CAPACITY (quantity)		
BEGINNING-OF-PERIOD INVENTORIES (quantity)		
PRODUCTION FROM (quantity): U.Sproduced coil		
Imported coil		
U.S. SHIPMENTS:		
Commercial shipments:		
Quantity of commercial shipments		
Value of commercial shipments		
Internal consumption:		
Quantity of internal consumption		
Value ¹ of internal consumption		
Transfers to related firms:		
Quantity of transfers to related firms		
Value ¹ of transfers to related firms		
EXPORT SHIPMENTS: ²		
Quantity of export shipments		
Value of export shipments		
END-OF-PERIOD INVENTORIES ³ (quantity)		
U.S. SHIPMENTS TO DISTRIBUTORS, PROCESSORS, OR SERVICE CENTERS (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 instruct week, weeks per year. Please describe the methochanges in reported capacity (use additional pages as need)	dology used to calculate producti	n operating hours per on capability, and explain any
† Internal consumption must be valued at fair market val these transactions for internal recordkeeping, please specify that basis for 1997-2002 below:		
Likewise, transfers to related firms must be valued at fai these transactions for internal recordkeeping, please specify below:	ir market value in the table. If you that basis and provide value data t	use a different basis for valuing using that basis for 1997-2002
² Identify your principal export markets: 3 Reconciliation of dataPlease note that the quantities inventories, plus production, less total shipments, equals end Yes NoPlease explain:	s reported above should reconcile deformations and second inventories. Do the data	as follows: beginning-of-period a reported reconcile?

II-9.	If you reported transfers to related firms in question II-8, 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 by market 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-10.	Other than direct imports, has your fi January 1, 1997? (See definitions in No YesReport such	the instruction	on booklet	t.)			ce	
	(Quantity i	n short tons, v	alue in \$1,0	00)				
	Item	1997	1998	1999	2000	2001	2002	
PURCH	HASES FROM U.S. IMPORTERS ² OF PRODUC	T FROM						
Cł	HINA: Quantity							
	Value							
RI	JSSIA: Quantity							
	Value							
SC	DUTH AFRICA: Quantity							
	Value							
Ul	KRAINE: Quantity							
	Value							
AL	LL OTHER COUNTRIES: Quantity							
	Value							
	HASES FROM DOMESTIC PRODUCERS:2 uantity							
Va	alue							
PURCH Qu	HASES FROM OTHER SOURCES: ² uantity							
Va	alue							
¹ F	Please indicate your reasons for purchasing this	product. If your	reasons diff	er by source	e, please ela	borate.		
	Please list the name of the firm(s) from which you ree for each listed supplier.	u purchased this	product. If	your supplie	ers differ by s	source, pleas	se identify	

II-11.	Since October 24, 1997, has your firm imported CTL carbon steel plate?
	No Yes <u>COMPLETE AND RETURN THE ENCLOSED IMPORTERS'</u> <u>QUESTIONNAIRE</u>
II-12.	Describe the significance of the existing suspension agreements covering imports of CTL carbon steel plate from China, Russia, South Africa, and/or Ukraine in terms of its effect on your firm's production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, and asset values. You may wish to compare your firm's operations before and after the suspension agreements took effect.
II-13.	Would your firm anticipate any changes in its production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, or asset values relating to the production of CTL carbon steel plate in the future if the suspension agreements on CTL carbon steel plate from China, Russia, South Africa, and/or Ukraine were to be revoked?
	No YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, for any trends or projections you may provide.
II-14.	Does your firm produce CTL carbon steel plate in a foreign trade zone (FTZ)? No YesIdentify FTZ(s):
II-15a.	Since January 1, 1997, has your firm been involved in a toll agreement (see definition in the
	instruction booklet) regarding the production of CTL CTL carbon steel products?
	No YesName firm(s):
II-15b.	Specify in which capacity you serve for each toll agreement -toller or tollee?

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

II-16. <u>Toll processors: Toll conversion of coiled plate to CTL carbon steel plate</u>.—For the operations of your U.S. establishment(s), report the information requested below.

	(Quantit	y in short	tons, value	e in \$1,000)			
ltem	1997	1998	1999	2000	2001	2002	Jan Mar. 2002	Jan Mar. 2003
Average production capability Quantity								
Production Quantity								
Coiled plate converted to cut lengths for U.S. mills: 12 Quantity								
Value								
Coiled plate converted to cut lengths for U.S. service centers: 12 Quantity								
Value								
Coiled plate converted to cut lengths for other U.S. customers: 12 Quantity								
Value								
Average number of PRWs								
Hours worked by PRWs (1,000 hours)								
Wages paid to PRWs (Value)								
Financial information based on calendar year / fiscal fiscal year ending	year endi	ng Dec. 3	1 or					
Net sales: 12 Quantity								
Value								
Cost of goods sold (Value)								
SG&A expenses (Value)								
Operating income or (loss) (Value)								
Capital expenditures (Value)								
R&D expenditures (Value)								
1 Papart your firm's shipmonts/not sale	o of out to	lonath plat	a which it a	-	ador a tall a	arcomont	with anothe	r firm

Report your firm's shipments/net sales of cut-to-length plate which it converted under a toll agreement with another firm.
 Quantity refers to the amount of plate converted and value refers to your firm's fee for its services.
 Less discounts, returns, allowances, and prepaid frieght.

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to David Boyland (202-205-708-4725; e-mail: dboyland@usitc.gov).

III-1.	. Who should be contacted regarding the requested financial information?			
	Company contact: Name and title			
	Phone No. E-mail address			
III-2.	When does your fiscal year end (month and day)?			
	If your fiscal year changed during the periods for which data are being reported	l, explain	below:	
III-3.	Accounting basisThe financial records of your firm are prepared on the basis GAAP Tax Cash Other (specify)			
III-4.	Reports and statementsDid your firm or your parent prepare any of the staten documents listed below for the last two fiscal years? If so, please submit copies with your completed questionnaire unless they are available on the World Wide the Securities and Exchange Commission's EDGAR site).	nents or s of them		
	My firm or parent does or does not prepare financial statements (annu K's). Are the above documents available on the World Wide Web?	ıal report	s, 10-	
		YES	NO	
	At the SEC's EDGAR site?			
	At some other site? (WWW address)			
	My firm or parent does or does not prepare internal profit-and-loss re carbon steel plate operations which indicate the cost of production of CTL carb My firm or parent does or does not prepare internal reports indicating production of CTL carbon steel plate.	on steel p	olate.	
III-5.	Other productsPlease list any other products you produced in the facilities in produced CTL carbon steel plate, and provide the share of net sales accounted to products in your most recent fiscal year:			
	Product(s) Share of sales	s		
		<u> </u>		

PART III.--FINANCIAL INFORMATION--Continued

III-6A. Operations on CTL carbon serequested below on the CTL that internal consumption and purchases from related firms fiscal years in chronological Report separately for operations.	carbon stall transfers must be a order from	eel plate op s to related at cost. Pro n left to rig	erations of y firms must have detailed vide data fo ht, and for t	your U.S. es be valued at r your six m he specified	stablishment fair market nost recently I interim per	t(s). Note value and completed riods.
\square U.S. mill \square U.S.	processo	r				
(0	Quantity in	short tons, v	alue in \$1,000)		
Item	19	19	19	19	20	20
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 con	sumption a	and transfers	to related firm	ıs):		
Raw materials						
Direct labor						
Other factory costs						
Total cost of goods sold						
Gross profit or (loss)						
Selling, general, and administrative (SG&A) expenses	5 :				
Selling expenses						
General and administrative expenses						
Total SG&A expenses						
Operating income or (loss)						
Other income and expenses:						
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						

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.

PART III.--FINANCIAL INFORMATION--Continued

III-6B. Operations on CTL carbon steel plate requested below on the CTL carbon steel that internal consumption and transfers to purchases from related firms must be at c Report separately for operations as (a)	plate operations of your U.So related firms must be valued tost. Provide data for the spe	d. establishment(s). Note d at fair market value and cified interim periods.
U.S. mill U.S. processor		-
(<i>Quantity</i> in sho	ort tons, <i>valu</i> e in \$1,000)	
Item	January-March 2002	January-March 2003
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 consumption	on and transfers to related firm	ns):
Raw materials		
Direct labor		
Other factory costs		
Total cost of goods sold		
Gross profit or (loss)		
Selling, general, and administrative (SG&A) expen	ses:	
Selling expenses		
General and administrative expenses		
Total SG&A expenses		
Operating income or (loss)		
Other income and expenses:		
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 Include only sales (whether domestic or export)	and costs related to your U.S. n	nanufacturing operations

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

PART III.--FINANCIAL INFORMATION--Continued

III-7. Capital expenditures, research and development expenditures, and asset values.--Report your firm's capital expenditures and research and development expenditures on CTL carbon steel plate, and the values of the property, plant, and equipment used in the production of CTL carbon steel plate. Provide data for your six 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	19	19	19	20	20	20	January-March	
item	19	19	19	20	20		2002	2003
Capital expenditures								
Research and development expenditures								
Property, plant, and equipment:								
Original cost								
Book value								

PART IV.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Craig Thomsen (202-205-3226; e-mail: cthomsen@usitc.gov).

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 quantity and value data on your firm's U.S. shipments of the following products during January 1997-March 2003. Values should be for arms-length sales to unrelated U.S. customers, f.o.b. U.S. point of shipment, net of returns, refunds, discounts, and credits.

<u>Product 1</u>.—Hot-rolled CTL 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, 0.50" through 0.99" in thickness.¹

<u>Product 2.</u>—Hot-rolled CTL 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.¹

<u>Product 3.</u>—Hot-rolled CTL 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, 0.1875" through 0.2500" in thickness.¹

NOTE: Quantity data for the requested shipments of CTL carbon steel plate should be reported on a theoretical minimum weight basis and value should be reported on a net f.o.b. basis. F.o.b. values should be based on U.S. point of shipment and should not include any U.S.-inland freight costs for delivery to customer.

COPY THE FOLLOWING PAGE AS NECESSARY. Complete a separate page for each of the specified products produced and sold by your firm. Indicate in the space provided at the top of the page the CTL carbon steel plate for which pricing is reported.

¹ Not including high-strength or mill-proprietary products, or products tested to any specification other than that stated.

Section IV-APRICE DATA-Contin	ıued
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		Product 1	Product 2	Product 3	
		(Quantity	in short tons, <i>valu</i> e in o	dollars)	
Period of shipment	Sales to distribu service		Sales to e	∍nd	
	·	Quantity	Value ¹	Quantity	

Period of shipment	Sales to distrib	utors/processors/ e centers	Sales to	Sales to end users		
Period of Shipment	Quantity	Value ¹	Quantity	Value ¹		
1997:		•	1	1		
January-March						
April-June						
July-September						
October-December						
1998:				•		
January-March						
April-June						
July-September						
October-December						
1999:				•		
January-March						
April-June						
July-September						
October-December						
2000:		_		•		
January-March						
April-June						
July-September						
October-December						
2001:		-				
January-March						
April-June						
July-September						
October-December						
2002:						
January-March						
April-June						
July-September						
October-December						
2003:				-		
January-March						

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.

Note.--If your CTL carbon steel plate does not exactly meet the CTL carbon steel plate specifications but is competitive with the specified product, provide a description of your product:

Section IV-B.--MARKET FACTORS

IV-B-1.	How does your firm determine the prices that it charges for sales of CTL carbon steel plate (check all that apply)?	
	Transaction by transaction Contracts Set price lists	
	Other (describe)	
IV-B-2.	Please describe your firm's discount policy (check all that apply).	
	Quantity discounts Annual total volume discounts No discount policy	
	Other (describe)	
IV-B-3.	On what basis are your prices of CTL carbon steel plate usually quoted?	
	F.o.b. (specify point) Delivered	
IV-B-4.	Approximately what percentage of your firm's sales of its U.Sproduced CTL carbon steel plate are on a contract (percent) vs. spot sales (percent) basis? If you sell on a contract basis, please answer the following questions with respect to provisions of a typical contract.	
	(a) What is the average duration of a contract?	
	(b) How frequently are contracts renegotiated?	
	(c) Does the contract fix quantity, price, or both?	
	(d) Does the contract have a meet or release provision?	
	(e) What are the standard quantity requirements, if any?	
	(f) What is the price premium for sub-minimum shipments? percent	
IV-B-5.	What is the average lead time between a customer's order and the date of delivery for your firm's sales of CTL carbon steel plate?	
IV-B-6.	What is the approximate percentage of the total delivered cost of CTL carbon steel plate that accounted for by transportation costs? percent. Who generally arranges the transportation to your customers' locations? Your firm or purchaser (check one). What proportion of your sales occur within 100 miles of your storage or production facility percent 101 to 1 000 miles? percent Over 1 000 miles? percent	

IV-B-7.	What is the geographic market area in the United States served by your firm's CTL carbon steel plate (check all that apply)? Note any changes in market area since 1997 (the year the suspension agreements under review became effective) and any anticipated changes for the future.				
	Continental U.S.	U.S., including Al	aska and Hawaii		
	Northeast	Northwest	Midwest		
	Southeast	Southwest	Other (describe)		
IV-B-8.			chasers, or foreign producers/exporters of CTL e market price of CTL carbon steel plate since		
	□No □Ye	firm(s) influenced pridecrease the price, an	ach firm(s) and note the time period when the ce, whether the effect was to increase or d why your firm believes that the actions of the ble for the price change.		
IV-B-9.	for CTL carbon steel ple changes in your raw ma the factor(s) that you be	late during January 1997 aterial costs in the future elieve would be respons h relevant portions of bu	w materials affected your firm's selling prices 7-March 2003? Also discuss any anticipated e, identifying the time period(s) involved and ible for such changes. Provide any underlying asiness plans or other supporting		
IV-B-10.	or prices of energy or la production capacity and production opportunities	abor; transportation con d/or methods of product	s affecting supply (e.g., changes in availability ditions; changes in domestic industry; ion; technology; export markets; alternative lies) that affected the availability of U.Sarket since 1997?		
	□No □Ye	esPlease note the time j involved, and the imp volumes and prices.	period(s) of any such changes, the factors(s) pact such changes had on your shipment		

IV-B-11.	(a) Do you anticipate any changes in terms of the availability of U.Sproduced CTL carbon steel plate in the U.S. market in the future?
	□ No change □ Increase □ Decrease
	(b) If you anticipate changes in supply, please identify the changes including the time period, and the impact of such changes on shipment volumes and prices. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
IV-B-12.	Describe how easily your firm can shift its sales of CTL carbon steel plate between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints that would prevent or retard your firm from shifting CTL carbon steel plate between the U.S. and alternative country markets within a 12-month period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
IV-B-13.	Have there been any significant changes in the product range, product mix, or marketing (including sales over the internet) of CTL carbon steel plate since 1997?
	No YesPlease describe and quantify if possible.
IV-B-14.	Do you anticipate any changes in terms of the product range, product mix, or marketing (including sales over the internet) of CTL carbon steel plate in the future? Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
	No YesPlease identify, including the time period.

Are there other products that may be substitutes for CTL carbon steel plate?
No YesPlease describe the products and note how frequently such substitutions occur.
Have there been any changes in the number or types of products that can be substituted for CTL carbon steel plate since 1997?
No YesPlease explain.
Do you anticipate any changes in terms of the substitutability of other products for CTL carbon steel plate in the future?
No YesPlease describe. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
Describe the end uses of the CTL carbon steel plate that you manufacture.
Have there been any changes in the end uses of CTL carbon steel plate since 1997?
No YesPlease describe.

IV-B-20.	Do you anticipate any changes in terms of the end uses of CTL carbon steel plate in the future?
	No YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
IV-B-21.	How has demand within the United States (and outside the United States, if known) for CTL carbon steel plate changed since 1997?
	Unchanged Increased Decreased
	Other (describe)
	What were the principal factors affecting changes in demand?
IV-B-22.	Do you anticipate any future changes in CTL carbon steel plate demand in the United States and, if known, the rest of the world?
IV-B-22.	
IV-B-22.	and, if known, the rest of the world? No YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business
IV-B-22.	and, if known, the rest of the world? No YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business

Section IV-B.--MARKET FACTORS--Continued

IV-B-24. Is CTL carbon steel plate produced in the United States and in other countries used interchangeably (i.e., are they physically 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

products from a specified country-pair.1					
Country-pair	China	Russia	South Africa	Ukraine	Nonsubject countries
United States					
China					
Russia					
South Africa					
Ukraine					
Nonsubject					
For any country-pair producing CTL carbon steel plate which is sometimes or never used interchangeably, please explain the factors that limit or preclude interchangeable use.					

Producers' Questionnaire - CTL Carbon Steel Plate

PART IV.--PRICING AND MARKET FACTORS--Continued

Section IV-B.--MARKET FACTORS--Continued

IV-B-25. Is the price between CTL carbon steel plate produced in the United States and in other countries a significant factor in your firm's sales of the products?

uently significant, "S	s" to indicate that su	uch differences are	sometimes significa	ant, "N" to indicate
China	Russia	South Africa	Ukraine	Nonsubject countries
ir producing CTL carbo	on steel plate for which	n there are price differe	ences, please identify	the country-pair and
	cently significant, "Seare never significant China	cently significant, "S" to indicate that substance never significant, and "0" to indicate China Russia The representation of the producing CTL carbon steel plate for which is a representation. Reserved to indicate that substance is a representation of the producing CTL carbon steel plate for which is a representation.	cently significant, "S" to indicate that such differences are are never significant, and "0" to indicate no familiarity with p China Russia South Africa ir producing CTL carbon steel plate for which there are price differences are are never significant, and "0" to indicate no familiarity with p	ir producing CTL carbon steel plate for which there are price differences, please identify

Section IV-B.--MARKET FACTORS--Continued

IV-B-26. Are differences other than price (i.e., quality, availability, transportation network, CTL carbon steel plate range, technical support, etc.) between CTL carbon steel plate produced in the United States and in other countries a significant factor in your firm's sales of the products?

difference	s are frequ	uently significant, "S" t	to indicate that such d	ifferences are someting	cant, "F" to indicate that such mes significant, "N" to indicate s from a specified country-pair. ¹
Countr	y-pair	China	Russia	South Africa	Ukraine
United Sta	ates				
China					
Russia					
South Afr	ica				
Ukraine					
Nonsubje	ct				
IV-B-27.	Has the No		NSUBJECT importe lease explain.	d CTL carbon steel	plate changed since 1997?
IV-B-28.	aware or producti the othe Ukraine	f that quantify and/of on capacity and cap r major producing/o	or otherwise discuss pacity utilization) and consuming countries as a whole. Of part	CTL carbon steel pand demand in (1) the state of the control of th	surveys, etc. that you are plate supply (including e United States, (2) each of Russia, South Africa, and the data from 1997 to the

IV-B-29.	Are your ex in other cou	ports of CTL carbon steel plate subject to any tariff or non-tariff barriers to trade ntries?
	□No	YesPlease list the countries and describe any such barriers and any significant changes in such barriers that have occurred since 1997, or that are expected to occur in the future.
IV-B-30.	Does your f	firm sell CTL carbon steel plate over the internet?
	□No	YesPlease describe, noting the estimated percentage of your firm's total sales of CTL carbon steel plate in 2002 accounted for by internet sales.

PART V.--PRODUCT--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Diane Mazur (202-205-3184; e-mail: dmazur@usitc.gov). Supply all data requested (except for financial data) on a <u>calendar-year</u> basis.

V-1.	Who should be	contacted regarding the r	equested information	?
	Company contact:	Name and title		
		Phone No.	 E-mail a	ddress
V-2.	1997, lost sales or r investment, ability efforts to develop a	revenues or experienced a to raise capital, or existing	ny negative effects og g development and p aced version of the pr	roduction efforts, including oduct, as a result of imports of
	No	YesPlease describe the	lost sales/revenues a	and/or negative impact.
V-3.	in your U.S. establi instruction booklet) able to provide acco	shment(s) during the spe	eified periods. (See pelow, please indicate, for the data request	whether or not your firm was ed. If not, identify your

PART V.-CTL MICROALLOY STEEL PLATEPRODUCT--TRADE AND RELATED INFORMATION--Continued

Report on your firm's CTL micro-alloy steel plate operations. (Quantity in short tons, value in \$1,000) January-March Calendar years, except as noted Item 1997 1998 1999 2000 2001 2002 2002 2003 **AVERAGE PRODUCTION CAPACITY** (quantity) **BEGINNING-OF-PERIOD INVENTORIES** (quantity) **PRODUCTION** (quantity) U.S. SHIPMENTS: **Commercial shipments:** Quantity Value Internal consumption: Quantity Value1 Transfers to related firms: Quantity Value1 **EXPORT SHIPMENTS:2** Quantity Value **END-OF-PERIOD INVENTORIES³** (quantity) **AVERAGE NUMBER OF PRWs HOURS WORKED BY PRWs** (1,000 hours) WAGES PAID TO PRWs (value) FINANCIAL INFORMATION:4 Net sales:5 Quantity Value Cost of goods sold (value) Gross profit or (loss) (value) Selling, general, and administrative expenses (value) Operating income or (loss) (value) Capital expenditures (value) ¹ Sales to related firms (including internal consumption and transfers) must be valued at fair market value. ² Identify your principal export markets: 3 Reconciliation of data.--Please note that the quantities reported above should reconcile as follows: beginning-of-period inventories, plus production, less total shipments, equals end-of-period inventories. Do the data reported reconcile? 」Yes No--Please explain: ⁴ Report financial information on a fiscal-year basis (year ending _

⁵ Including internal consumption and transfers to related firms and net of discounts, returns, allowances, and prepaid freight.

PART V.—CTL MICRO-ALLOY STEEL PLATE--TRADE AND RELATED INFORMATION—Continued

	RABILITY OF CTL CARBON AND MICRO-ALLOY STEEL PLATE.—Since , 1997, has your firm produced CTL micro-alloy steel plate?
□No	YesPlease describe the differences and similarities in CTL carbon and micro-alloy steel plate for the following factors: (a) characteristics and uses -describe the differences and similarities in the physical/metallurgical characteristic and end uses; (b) interchangeability discuss the interchangeability in end use of the two products; (c) manufacturing processes -describe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) channels of distribution describe the specific enuse/customer requirements and channels of distribution/market situation in which products are sold; (e) customer and producer perceptions -describe any perceived differences in the two products (e.g., sales/marketing practices); and (f) price -provide a discussion and specific examples of prices for the two CTL products additional pages as necessary.
(a) Char	acteristics and uses:
(b) Inter	changeability:
(c) Manı	ifacturing processes:
(c) Manu	ifacturing processes:
	infacturing processes:
(d) Char	
(d) Char	anels of distribution:
(d) Char	onels of distribution: omer and producer perceptions:
(d) Char	onels of distribution: omer and producer perceptions: