U.S. PRODUCERS' QUESTIONNAIRE

CERTAIN SEAMLESS CARBON AND ALLOY STEEL STANDARD, LINE, AND PRESSURE PIPE FROM CHINA

This questionnaire must be received by the Commission by no later than July 21, 2010

See page 4 of the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its countervailing duty and antidumping investigations concerning certain seamless carbon and alloy steel standard, line, and pressure pipe ("seamless SLP pipe") from China (Inv. Nos. 701-TA-469 and 731-TA-1168 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. **This report is mandatory** and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

City	State 2	Zip Code	
World Wide Wo	eb address		
	duced seamless SLP pipe (as defined in the instruction		
NO (Si	ign the certification below and promptly return only this pag	ge of the questionnaire to the Commission)	
	ead the instruction booklet carefully, complete all parts of the estionnaire to the Commission so as to be received by the data		
	CERTIFICATION		
	n herein supplied in response to this questionnaire is		ledge
ief and understand the uns of this certification ation provided in this		verification by the Commission. its employees and contract personnel, to us	e the
lief and understand the ans of this certification ation provided in this of Commission on the san owledge that informate assion, its employees, of ining the records of the estigations relating to	n herein supplied in response to this questionnaire is nat the information submitted is subject to audit and on I also grant consent for the Commission, and questionnaire and throughout these investigations in	verification by the Commission. its employees and contract personnel, to us any other import-injury investigations conductory investigations and be used but the city of Commission employees, for developing this information is submitted, or in internal of	e the ucted y the ng or udits
lief and understand the ans of this certification ation provided in this of Commission on the san owledge that informate assion, its employees, of ining the records of the estigations relating to	n herein supplied in response to this questionnaire is not the information submitted is subject to audit and on I also grant consent for the Commission, and questionnaire and throughout these investigations is time or similar merchandise. Ition submitted in this questionnaire response and the and contract personnel who are acting in the capachese investigations or related proceedings for which to the programs and operations of the Commission program on-disclosure agreements.	verification by the Commission. its employees and contract personnel, to us any other import-injury investigations conductory investigations and be used but the city of Commission employees, for developing this information is submitted, or in internal of	e the ucted y the ng or udits
lief and understand the ans of this certification ation provided in this of Commission on the san owledge that informate ission, its employees, ining the records of the vestigations relating to tract personnel will sig	n herein supplied in response to this questionnaire is not the information submitted is subject to audit and on I also grant consent for the Commission, and questionnaire and throughout these investigations is time or similar merchandise. Ition submitted in this questionnaire response and the and contract personnel who are acting in the capachese investigations or related proceedings for which to the programs and operations of the Commission program on-disclosure agreements.	verification by the Commission. its employees and contract personnel, to us n any other import-injury investigations cond aroughout these investigations may be used bucity of Commission employees, for developing this information is submitted, or in internal coursuant to 5 U.S.C. Appendix 3. I understand	e the ucted y the ug or

PART I.—GENERAL INFORMATION

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 50 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.

I-1a.	Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.
	hoursdollars
I-1b.	We are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.
I-2.	Provide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.
	SMALL DIAMETER:
	LARGE DIAMETER:
I-3.	Do you support or oppose the petition?
	☐ Support ☐ Oppose ☐ Take no position

PART I.--GENERAL INFORMATION--Continued

Firm nome	Λ.Α.	dragg	Extent
Firm name	<u>Au</u>	dress	owners:
importing sear OD") from Ch	nless SLP pipe of 4.5 i	nches or less outsid tes or which are eng	r foreign, which are engaged in exporting small diameter aged in exporting small diameter.
☐ No	YesList the foll	owing information	
Eirm nomo	Ad	dress	Affiliation
importing sear	n have any related firm nless SLP pipe of gre a	s, either domestic or	foreign, which are engaged in up to and including 16.0 inc
Does your firr importing sear outside diame are engaged in	n have any related firm nless SLP pipe of grea eter ("large diameter" of exporting large diam	as, either domestic or ter than 4.5 inches or "large OD") from eter seamless SLP p	foreign, which are engaged i
Does your firr importing sear outside diamo	n have any related firm nless SLP pipe of grea eter ("large diameter" of exporting large diam	as, either domestic or ater than 4.5 inches or "large OD") from	r foreign, which are engaged in up to and including 16.0 in the United States
Does your firrimporting sear outside diame are engaged in No Firm name Does your firm	n have any related firm nless SLP pipe of grea eter ("large diameter" of exporting large diam YesList the foll	is, either domestic or iter than 4.5 inches or "large OD") from eter seamless SLP p owing information dress	r foreign, which are engaged in up to and including 16.0 in China into the United States hipe from China to the United
Does your firrimporting sear outside diame are engaged in No Firm name Does your firm	h have any related firm nless SLP pipe of grea eter ("large diameter" of exporting large diameter" of exporting large diameter. Additionally the seamless SLP pipe?	is, either domestic or iter than 4.5 inches or "large OD") from eter seamless SLP p owing information dress	r foreign, which are engaged in up to and including 16.0 in China into the United States hipe from China to the United Affiliation

PART III.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Jennifer Merrill (202-205-3188, jennifer.merrill@usitc.gov). Supply all data requested on a <u>calendar-year</u> basis.

Who sho	uld be conta	cted regarding the requ		and relate	ed informat	
Compan	y contact:	Name and title				
		Name and title				
		() Phone number		E-mail ac	ldress	
consolida curtailme	ations, closus ent of produc	enced any plant opening res, or prolonged shutdo ction because of shortag organization relating to	owns becarges of mate	use of stri erials; or a	kes or equi ny other ch	pment failure; ange in the chara
□ No		YesSupply details as to whether they related to a				
		uce other products on thess SLP pipe?	ne same eq	uipment a	nd machine	ery used in the
	on of seamle		_		nd machine	ery used in the
production No	on of seamle	ess SLP pipe?	informatio	n.		
production No Basis for	on of seamle Y allocation o	ess SLP pipe? YesList the following i	information	n.		
production No Basis for	on of seamle Y allocation o	ess SLP pipe? YesList the following in the following i	information	n.		
production No Basis for Products Products	on of seamle Y allocation of produced or	ess SLP pipe? YesList the following in the following i	information: roduction): share of tot	n.		
production No Basis for Products Product SMAL	on of seamle Y allocation of produced or the control of seamle.	ess SLP pipe? YesList the following in the following i	information: roduction): share of tot	n.		
production No Basis for Products Product SMAL	on of seamle Y allocation of produced or the control of seamle.	ess SLP pipe? YesList the following it of capacity data (e.g., promote and second s	information: roduction): share of tot	n.		

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

II-3. Continued.--

Report all of your seamless pipe (**including nonsubject seamless pipe**) produced on the same equipment:

	Quantity (in	short tons)			
		Calendar years	January-June		
Item	2007	2008	2009	2009	2010
Average production capacity			•		
Small diameter seamless pipe					
Large diameter seamless pipe					
Over 16 inches seamless pipe					
TOTAL seamless pipe					
Production of small diameter pipe (4.5 inches	or less OD):		•		
Standard, line & pressure pipe					
OCTG					
Boiler tubing					
Mechanical tubing					
Other tubing:					
Total					
Production of large diameter pipe (over 4.5 in	hes to 16.0 i	nches OD):	•		
Standard, line & pressure pipe					
OCTG					
Boiler tubing					
Mechanical tubing					
Other tubing:					
Total					
Production of all seamless pipe greater than 16 inches in OD:					
Total production (all products)					
Reconciliation of data.—Please note that the produce reported in II-9a, II-9b, and II-9c.	uction reported	d above for stand	dard, line, & pre	ssure pipe shou	ild equal da

II-4.	Please describe the constraint(s) that set the limit(s) on your production capacity and your ability to shift production capacity between products.

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

II-5.	Does your firm produce other products to produce seamless SLP pipe?	s using the same production and related workers employed
	☐ No ☐ YesList the follow	wing information.
	Basis for allocation of capacity data (e.	g., sales):
	Products produced using the same wor	kers and share of total production in 2009 (in percent):
	<u>Product</u>	Percent
	Small diameter seamless SLP pipe	
	Large diameter seamless SLP pipe	
II-6.	Since January 1, 2007, has your firm b instruction booklet) regarding the prod	een involved in a toll agreement (see definition in the uction of seamless SLP pipe?
	☐ No ☐ YesName firm(s)	:
II-7.	Does your firm produce seamless SLP	pipe in a foreign trade zone (FTZ)?
	☐ No ☐ YesIdentify FTZ	(s):
II-8.	Since January 1, 2007, has your firm in	mported seamless SLP pipe?
	☐ No ☐ Yes <i>COMPLETE</i>	AND RETURN A U.S. IMPORTERS'

QUESTIONNAIRE

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

II-9a. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of **SMALL DIAMETER seamless SLP pipe only** in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

Quantity	(in short tons)	and value (in	\$1,000)			
-	Calendar years			January-June		
Item	2007	2008	2009	2009	2010	
Average production capacity ¹ (quantity)						
Beginning-of-period inventories (quantity)						
Production (quantity) ²						
U.S. shipments:						
Commercial shipments:						
Quantity of commercial shipments						
Value of commercial shipments						
Internal consumption:						
Quantity of internal consumption						
Value ³ of internal consumption						
Transfers to related firms:						
Quantity of transfers						
Value ³ of transfers						
Export shipments: ⁴						
Quantity of export shipments						
Value of export shipments						
End-of-period inventories ⁵ (quantity)						
Channels of distribution:						
U.S. shipments to distributors (quantity)						
U.S. shipments to end users (quantity)						
Employment data:						
Average number of PRWs (number)						
Hours worked by PRWs (1,000 hours)						
Wages paid to PRWs (value)						
The production capacity (see definitions in ir weeks per year. Please describe the methodolog reported capacity (use additional pages as neces	gy used to calc	let) reported is lulate production	based on opera	ting hours peexplain any char	er week, nges in	
² Please report the quantity of seamless pipe peach of the period noted above:						
³ Internal consumption and transfers to related different basis for valuing these transactions, plea using that basis for each of the periods noted about the periods noted about the periods noted about the periods noted.	ase specify tha	t basis (<i>e.g.</i> , co	narket value. Ir est, cost plus, <i>et</i>	n the event that y c.) and provide v	ou use a alue data	
⁴ Identify your principal export markets:					·	
⁵ Reconciliation of dataPlease note that the inventories, plus production, less total shipments	quantities rep , equals end-of	orted above sh -period invento	ould reconcile a ries. Do the da	as follows: begin ta reported recor	ning-of-period ncile?	
☐ Yes ☐ NoPlease explain:						

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

II-9b. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of **LARGE DIAMETER seamless SLP pipe only** in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

Quantity	(in short tons)	and value (in	\$1,000)		
	Calendar years			January-June	
Item	2007	2008	2009	2009	2010
Average production capacity ¹ (quantity)					
Beginning-of-period inventories (quantity)					
Production (quantity) ²					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:					
Quantity of internal consumption					
Value ³ of internal consumption					
Transfers to related firms:			•		
Quantity of transfers					
Value ³ of transfers					
Export shipments: ⁴			•		
Quantity of export shipments					
Value of export shipments					
End-of-period inventories ⁵ (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
Employment data:					
Average number of PRWs (number)					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (value)					
¹ The production capacity (see definitions in ir weeks per year. Please describe the methodolog reported capacity (use additional pages as neces	gy used to calc				
² Please report the quantity of seamless pipe peach of the periods noted above: ³ Internal consumption and transfers to related different basis for valuing these transactions, plead using that basis for each of the periods noted about the pe	d firms must be ase specify tha	valued at fair r	market value. In	the event that y	ou use a
⁴ Identify your principal export markets:	quantities rep	orted above sh	ould reconcile a	s follows: begin	ning-of-period
Yes NoPlease explain:					

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

II-9c. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of **TOTAL seamless SLP pipe** (including both small and large diameter **SLP pipe**) in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.) **This table should be the sum of II-9a and II-9b**.

Quantity	(in short tons)	and value (in	\$1,000)		
		Calendar year	January-June		
ltem	2007	2008	2009	2009	2010
Average production capacity ¹ (quantity)					
Beginning-of-period inventories (quantity)					
Production (quantity) ²					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:					
Quantity of internal consumption					
Value ³ of internal consumption					
Transfers to related firms:					
Quantity of transfers					
Value ³ of transfers					
Export shipments: ⁴					
Quantity of export shipments					
Value of export shipments					
End-of-period inventories ⁵ (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
Employment data:					
Average number of PRWs (number)					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (value)					
¹ The production capacity (see definitions in ir weeks per year. Please describe the methodolog reported capacity (use additional pages as necessity)	gy used to calc				
² Please report the quantity of seamless pipe peach of the periods noted above: ³ Internal consumption and transfers to related different basis for valuing these transactions, pleasusing that basis for each of the periods noted about the period noted about th	d firms must be ase specify tha	valued at fair n	narket value. Ir	the event that y	ou use a
⁴ Identify your principal export markets: ⁵ Reconciliation of dataPlease note that the inventories, plus production, less total shipments	quantities rep	orted above sh	ould reconcile a	s follows: begin	 nning-of-period
☐ Yes ☐ NoPlease explain:					

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

II-10.	If you reported transfers to relate relationship between your firm a subsidiary), whether the transfers whether your firm retained mark processed inputs from sources of	nd the related s were priced eting rights t	d firms (e.g. l at market v o all transfer	, joint venture alue or by a n	e, wholly own on-market fo	ned ormula,
II-11a.	Other than direct imports, has you SLP pipe since January 1, 2007? No YesReport	(See definit	ions in the i		oklet.)	R seamless
	(Quantit	y in short tor	s, value <i>in</i> \$	1,000)		
		C	alendar yea	rs	Januar	y-June
	Item	2007	2008	2009	2009	2010
	IASES FROM U.S. IMPORTERS ² OI	SMALL DIA	METER SEA	MLESS SLP PI	PE FROM	
CHII		,	T	, , , , , , , , , , , , , , , , , , , 		
G	Quantity					
ν	/alue					
ALL	OTHER COUNTRIES:					
G	Quantity					
ν	/alue					
PURCH	IASES FROM DOMESTIC PRODUC	ERS:2				
Qua	ntity					
Valu	ie					
PURCH	IASES FROM OTHER SOURCES:2		l .	-		
Qua	ntity					
Valu	ie					
	ease indicate your reasons for purcha					
	ease list the name of the firm(s) from tidentify the source for each listed sup		chased this p	oduct. If your	suppliers differ	by source,

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

	(Quantity		ns, value <i>in</i> \$1	<u> </u>	1	
lán	-		Calendar year	ı	 	ry-June
Item		2007	2008	2009	2009	2010
PURCHASES FROM U.S. IMP	ORTERS' OF	LARGE DIA	METER SEAN	ILESS SLP P	PIPE FROM	
CHINA:			T	T		T
Quantity						
Value						
ALL OTHER COUNTRIES:						
Quantity						
Value						
PURCHASES FROM DOMEST	IC PRODUCI	ERS: ²				
Quantity						
Value						
PURCHASES FROM OTHER S	SOURCES:2					
Quantity						
Value						
¹ Please indicate your reaso	no for purcha	ning this prod	luot If your roo	soone differ by	, course place	o oloboroto

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

II-12a. Please report the quantity of SMALL DIAMETER seamless SLP pipe that was entered into your firm's "order books" at the close of the specified months (i.e., SMALL DIAMETER seamless SLP pipe that had been purchased or arranged for purchase and which was on your firm's production schedule at a specified period of time). Please also report the average lead time for orders placed at the close of the specified months.

Date	Quantity (in short tons)	Lead time (in days)
2007:		
March 31		
June 30		
September 30		
December 31		
2008: March 31		
June 30		
September 30		
December 31		
2009:		
March 31		
June 30		
September 30		
,		
December 31		
2010: March 31		
June 30		

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

II-12b. Please report the quantity of **LARGE DIAMETER** seamless SLP pipe that was entered into your firm's "order books" at the close of the specified months (i.e., **LARGE DIAMETER** seamless SLP pipe that had been purchased or arranged for purchase and which was on your firm's production schedule at a specified period of time). Please also report the average lead time for orders placed at the close of the specified months.

Date	Quantity (in short tons)	Lead time (<i>in days</i>)
2007:		
March 31		
June 30		
September 30		
December 31		
2008: March 31		
June 30		
September 30		
December 31		
2009: March 31		
June 30		
September 30		
December 31		
2010: March 31		
June 30		

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

II-13. COMPARABILITY OF SMALL DIAMETER AND LARGE DIAMETER SEAMLESS
SLP PIPE .—Since January 1, 2007, has your firm produced either small or large diameter seamless SLP
pipe?
□No
YesPlease describe the differences and similarities between small and large diameter seamless
SLP pipe with respect to the following factors: (a) characteristics and usesdescribe the differences
and similarities in the physical characteristics and end uses; (b) interchangeability discuss the
interchangeability in end use of the two products; (c) manufacturing processesdescribe 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 end use/customer
requirements and channels of distribution/market situation in which the products are sold; (e) customer and producer perceptionsdescribe 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 products. Use
additional pages as necessary.
(a) Characteristics and uses:
(b) Interchangeability:
(c) Manufacturing processes:
(d) Channels of distribution:
(a) Chamels of distribution.
(e) Customer and producer perceptions:
(f) Price:

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Charles Yost (202-205-3432, charles.yost@usitc.gov).

III-1.	Who should be	e contacted regarding the requested financial information?
	Company cont	act: Name and title
		() Phone number E-mail address
III-2.	Briefly describ	be your financial accounting system.
	A.	When does your fiscal year end (month and day)? If your fiscal year changed during the period examined, explain below:
		NOTE: EVEN IF YOUR FIRM HAS A FISCAL YEAR END OTHER THAN 12/31, PLEASE REPORT FINANCIAL DATA ON A CALENDAR-YEAR BASIS.
	B.1.	Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include subject merchandise:
	2.3.4.	Does your firm prepare profit/loss statements for the subject merchandise: Yes No How often did your firm (or parent company) prepare financial statements (including annual reports, 10Ks)? Please check relevant items below. Audited, unaudited, annual reports, 10Ks, 10 Qs, Monthly, quarterly, semi-annually, annually Accounting basis: GAAP, cash, tax, or other comprehensive (specify)
	37	

Note: The Commission may request that your company submit copies of its financial statements, including internal profit-and-loss statements for the division or product group that includes seamless SLP pipe, as well as those statements and worksheets used to compile data for your firm's questionnaire response.

PART III.--FINANCIAL INFORMATION--Continued

riefly describe your allocation basis, if any, for come and expenses.	COGS, SG&A, and interest expense an
Joine and expenses.	•
ease list any products you produced in the facili d provide the share of net sales accounted for b	
Products	Share of sales
Small diameter seamless SLP pipe	
	<u> </u>
Large diameter seamless SLP pipe	
Large diameter seamless SLP pipe OCTG (casing, tubing, drill pipe, coupling sto	ock)
	ock)
OCTG (casing, tubing, drill pipe, coupling sto	ock)

PART III.--FINANCIAL INFORMATION--Continued

II-7.	In the space provided below, identify the inputs related to the production of seamless SLP pipe that your firm receives from related parties whose financial statements are consolidated with the financial statements of your firm.				
	<u>Input</u>	Related party			
II-8.		entified in response to question III-7 above, are their our firm's financial statements? (In other words, are ny transactions eliminated?			
	Yes—Continue to question III-9 belo	w. NoContinue to question III-10 below.			
II-9.	formal financial statement consolidation Commission in question III-11 (i.e., cost reflect inputs purchased from related par	ased from related parties that is eliminated pursuant to should also be eliminated from the costs reported to the s reported in question III-11, to the extent that they ties, should only reflect the related party's cost and not Reasonable methods for determining and eliminating from related parties are acceptable.			
	Has your firm complied with the Comminputs purchased from related parties?	ission's instructions regarding costs associated with			
	Yes No—Please contact	Charles Yost (202-205-3432, charles.yost@usitc.gov).			

PART III.--FINANCIAL INFORMATION--Continued

III-10. Nonrecurring charges and gains.--For each annual (CALENDAR YEAR) and interim period for which financial results are reported in question III-11a, please indicate in the schedule below the specific nonrecurring charges, the particular expense/cost line items from question III-11 where the associated charges and gains are included, a brief description of the charges, and the associated values (*in* \$1,000). Nonrecurring charges and gains would include, but are not limited to, items such as early extinguishment of debt, asset write-offs and accelerated depreciation due to restructuring of the company's total seamless SLP pipe operations.

Value (\$1,000)

	(Calendar yeaı	rs	January	y-June
Item	2007	2008	2009	2009	2010
Non-recurring charges and gains: (In this column please provide a brief description of each nonrecurring charge and indicate the particular expense/cost line items where the associated charges are classified in question III-11a.)					
1. , classified					
2. , classified					
3. , classified					
4. , classified					
5. , classified					
6. , classified					
7. , classified					
Are the nonrecurring charges and garecognized? Yes 1	ins recorded No	in your firm	a's accountir	ng records and	1

PART III.--FINANCIAL INFORMATION--Continued

III-11a. Operations on **TOTAL SEAMLESS SLP PIPE**.--Report the revenue and related cost information requested below on the total seamless SLP pipe operations of your U.S. establishment(s). Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data on a CALENDAR-YEAR BASIS for 2007, 2008, and 2009 in chronological order from left to right, and for the specified interim periods. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Charles Yost at (202) 205-3432 before completing this section of the questionnaire. Please provide breakouts for your firm's operations on small and large diameter seamless SLP pipe in tables III-11b and III-11c, respectively. The sum of the breakouts should reconcile to the total.

Quantity (in short tons)	and value (in	\$1,000)		
	(Calendar year	S	Januar	y-June
Item	2007	2008	2009	2009	2010
Net sales quantities: ³					
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales quantities					
Net sales values: ³					
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (COGS): ⁴					
Raw materials					
Direct labor					
Other factory costs					
Total COGS					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) expenses:					
Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income (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. manufacturing operations.

² Please list the expense categories and amounts of any profits on internal inputs or inputs from related firms that are reflected on your books but which are eliminated from the costs reported below.

³ 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.

⁴ COGS should include costs associated with internal consumption and transfers to related firms.

PART III.--FINANCIAL INFORMATION--Continued

III-11b. Operations on **SMALL DIAMETER SEAMLESS PIPE**.--Report the revenue and related cost information requested below on the total seamless SLP pipe operations of your U.S. establishment(s). Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data on a CALENDAR-YEAR BASIS for 2007, 2008, and 2009 in chronological order from left to right, and for the specified interim periods. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Charles Yost at (202) 205-3432 before completing this section of the questionnaire.

Quantity	(in short tons)	and value (in	\$1,000)		
	Calendar years		Januar	y-June	
Item	2007	2008	2009	2009	2010
Net sales quantities: ³	•		•		
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales quantities					
Net sales values: ³					
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (COGS): ⁴					
Raw materials					
Direct labor					
Other factory costs					
Total COGS					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) expenses:					
Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income (loss)					

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

² Please list the expense categories and amounts of any profits on internal inputs or inputs from related firms that are reflected on your books but which are eliminated from the costs reported below.

³ 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.

⁴ COGS should include costs associated with internal consumption and transfers to related firms.

PART III.--FINANCIAL INFORMATION--Continued

III-11c. Operations on LARGE DIAMETER SEAMLESS SLP PIPE.--Report the revenue and related cost information requested below on the total seamless SLP pipe operations of your U.S. establishment(s). Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data on a CALENDAR-YEAR BASIS for 2007, 2008, and 2009 in chronological order from left to right, and for the specified interim periods. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Charles Yost at (202) 205-3432 before completing this section of the questionnaire.

Quantity	(in short tons)	and value (in	\$1,000)		
	Calendar years			Januar	y-June
Item	2007	2008	2009	2009	2010
Net sales quantities: ³					
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales quantities					
Net sales values: ³					
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (COGS): ⁴					
Raw materials					
Direct labor					
Other factory costs					
Total COGS					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) expenses:			•		
Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income (loss)					

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

² Please list the expense categories and amounts of any profits on internal inputs or inputs from related firms that are reflected on your books but which are eliminated from the costs reported below.

³ 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.

⁴ COGS should include costs associated with internal consumption and transfers to related firms.

PART III.--FINANCIAL INFORMATION--Continued

III-12. Variable and fixed costs.—For each category of costs reported in III-11b and III-11c, please estimate the share of variable and fixed costs for CALENDAR YEAR 2009 in PERCENT as follows:

	In percent (%)				
Cost category	Variable costs	Fixed costs	Total		
Small diameter seamless SLP pipe:					
Raw materials			100.0%		
Direct labor			100.0%		
Other factory costs			100.0%		
SG&A expenses			100.0%		
Large diameter seamless SLP pipe:		<u> </u>			
Raw materials			100.0%		
Direct labor			100.0%		
Other factory costs			100.0%		
SG&A expenses			100.0%		

III-13. <u>Asset values.</u>—Report the total assets associated with the production, warehousing, and sale of total seamless SLP pipe (table III-11a). If your firm does not maintain some or all of the specific asset data in the normal course of business, please estimate it based upon some rational method (such as production, sales, or costs) that is consistent with your cost allocations in the previous question. Your finished goods inventory value should reconcile with the inventory quantity data reported in Part II. Provide data on a CALENDAR-YEAR BASIS as of the end of 2007, 2008, and 2009 in chronological order from left to right.

Value (\$1,000)

	ν απας (ψ1,000)					
		Calendar years				
Item	2007	2008	2009			
Assets associated with the production, warehousing, and sale of product:						
1. Current assets:						
Cash and equivalents						
B. Accounts receivable, net						
C. Inventories (finished goods)						
D. Inventories (raw materials and work in process)						
E. All other (describe:)						
F. Total current assets (lines 1.A. through 1.E.)						
2. Property, plant, and equipment						
A. Original cost of property, plant, and equipment						
B. Less: Accumulated depreciation						
C. Equals: Book value of property, plant, and equipment						
3. All other (describe:)						
4. Total assets (lines 1.F., 2.C., and 3)						

PART III.--FINANCIAL INFORMATION--Continued

III-14. Capital expenditures and research and development expenses.--Report your firm's capital expenditures and research and development expenses on seamless SLP pipe. Provide data on a CALENDAR-YEAR BASIS for 2007, 2008, and 2009 in chronological order from left to right, and for the specified interim periods for total seamless SLP pipe, and breakouts for small diameter seamless SLP pipe and large diameter seamless SLP pipe.

	Value (in	\$1,000)			
Calendar years January-June					y-June
Item	2007	2008	2009	2009	2010
Total seamless SLP pipe:					
Capital expenditures					
Research and development expenses					
Small diameter seamless SLP pipe:					
Capital expenditures					
Research and development expenses					
Large diameter seamless SLP pipe:					
Capital expenditures					
Research and development expenses					

Please provide a description of the nature or focus of your firm's capital expenditures:						
Please provide a description of the nature or focus of your firm's R&D expenses:						

PART III.--FINANCIAL INFORMATION--Continued

III-15.	Since January 1, 2007, has your firm experienced any actual negative effects on its return on investment or its growth, investment, ability to raise capital, existing development and production efforts (including efforts to develop a derivative or more advanced version of the product), or the scale of capital investments as a result of imports of seamless SLP pipe from China?					
	☐ No	☐ Ye	sMy firm has experienced actual negative effects as follows:			
	Small OD	Large O	<u>D</u>			
			Cancellation, postponement, or rejection of expansion projects			
			Denial or rejection of investment proposal			
			Reduction in the size of capital investments			
			Rejection of bank loans			
			Lowering of credit rating			
			Problem related to the issue of stocks or bonds			
			Other (specify)			
III-16a.	Does your firm from China?	m anticip	ate any negative impact of imports of small diameter seamless SLP pipe			
III-16b.	Does your firn from China?	m anticip	ate any negative impact of imports of large diameter seamless SLP pipe			

PART V.—ASTM A-335

Further information on this part of the questionnaire can be obtained from Clark Workman (202-205-3248, clark.workman@usitc.gov)

IV-1.	Who should be contact	eted regarding the requested pricing and related information?				
	Company contact:					
		Name and title				
		()				
		Phone number	E-mail address			

PRICE DATA

This section requests quarterly quantity and value data, f.o.b. your U.S. point of shipment, for your commercial shipments to unrelated U.S. <u>distributors</u> during January 2007–June 2010 of the following products produced by your firm.

<u>Product 1</u>.—Seamless pipe quad stenciled to meet ASTM A-106 grade B, ASTM A-53 grade B, API 5L grade B, and API 5L grade X-42 specifications; 2" nominal size (2 3/8 inch OD x 0.154 wall thickness); plain ends.

<u>Product 2...</u> Seamless pipe quad stenciled to meet ASTM A-106 grade B, ASTM A-53 grade B, API 5L grade B, and API 5L grade X-42 specifications; 4" nominal size (4 1/2 inch OD x 0.237 wall thickness); plain ends.

<u>Product 3.--</u> Seamless pipe quad stenciled to meet ASTM A-106 grade B, ASTM A-53 grade B, API 5L grade B, and API 5L grade X-42 specifications; 8" nominal size (8 5/8 inch OD x 0.322 wall thickness); plain ends.

<u>Product 4...</u> Seamless pipe quad stenciled to meet ASTM A-106 grade B, ASTM A-53 grade B, API 5L grade B, and API 5L grade X-42 specifications; 12" nominal size (12 3/4 inch OD x 0.375 wall thickness); plain ends.

<u>Product 5.</u>-- Seamless pipe single stenciled to meet ASTM A-335 Grade P91; 12" nominal size (12 $\frac{3}{4}$ inch OD x 1.00 wall thickness); square cut plain ends.

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

	•		ort tons, value		1	
	Product 1		Product 2		Product 3	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value
2007:						
January-March						
April-June						
July-September						
October-December						
2008: January-March						
April-June						
July-September						
October-December						
2009: January-March						
April-June						
July-September						
October-December						
2010:				1		
January-March						
April-June						
	Produ	ıct 4	Proc	luct 5	\	U.
Period of shipment	Quantity	Value	Quantity	Value		
2007: January-March						/
April-June						
July-September					1 \	
October-December						
2008:					_	
January-March						
April-June					┐ \	
July-September					1 /	\
October-December					1 /	
2009:					┨ /	
January-March						
April-June					7 /	\
July-September					7 /	
October-December					7 /	\
2010:				1	1 /	\
January-March					」 /	
April-June					V	
Net values (i.e., gross f.o.b. your U.S. point of shi Pricing product definiti	pment.			s, prepaid freight,	and the value of re	turned goods)
NoteIf your product does description of your product		the product spe	cifications but is c	ompetitive with th	ne specified produc	t, provide a
Product 1:						
Product 2:						
Product 3: Product 4:						
FIUUUUU 4.						

PART V.—<u>ASTM A-335</u>

Note: If your responses in this section differ by pipe diameters or by grades, please indicate and elaborate upon the differences.

V-3.	Please describe how your firm determines the prices that it charges for sales of seamless SLP pipe (transaction by transaction negotiation, contracts for multiple shipments, set price lists, etc.). If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please submit sample pages.					
V-4.	Please describe your firm's discount policy (etc.).	quantity discounts, annual total volume discounts,				
V-5.		its U.Sproduced seamless SLP pipe (e.g., 2/10 net pasis are your prices of domestic seamless SLP pipe livered)?				
V-6.	were on a (1) long-term contract basis (mult	les of its U.Sproduced seamless SLP pipe in 2009 iple deliveries for more than 12 months), (2) short- o 12 months), and (3) spot sales basis (for a single				
	Type of sale	Share of sales (percent)				
	Long-term contracts					
	Short-term contracts					
	Spot sales					

IV-7.	•	sell on a long-term contract basis, please answer the following questions with respect to ons of a typical long-term contract.
	(a)	What is the average duration of a contract?
	(b)	Can prices be renegotiated during the contract period?
	(c)	Does the contract fix quantity, price, or both?
	(d)	Does the contract have a meet or release provision?
IV-8.	sell on a short-term contract basis, please answer the following questions with respect to ons of a typical short-term contract.	
	(a)	What is the average duration of a contract?
	(b)	Can prices be renegotiated during the contract period?
(c) Does the contract fix quantity, price, or both?		Does the contract fix quantity, price, or both?
	(d)	Does the contract have a meet or release provision?

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

IV-9. What is the average lead time between a customer's order and the date of delivery for your firm's sales of your seamless SLP pipe?

	Share of sales,			
Source	Jan-June 2008	July-Dec 2008	Jan-June 2009	July-Dec 2009
From inventory				
Produced to order				
Total	100 %	100 %	100 %	100 %
	Lead time,			
Source	Jan-June 2008	July-Dec 2008	Jan-June 2009	July-Dec 2009
From inventory				
Produced to order				

Note.—Data reported in response to this question should be consistent with your response to questions II-12 a/b.

IV-10.	(a)	(a) What is the approximate percentage of the total delivered cost of seamless SLP pipe that is accounted for by U.S. inland transportation costs? percent.							
	(b)	Who generally arranges the transportation to your customers' locat Your firm or purchaser	ions? (check one)						
	(c)	What proportion of your sales occur within 100 miles of your storage or production facility? percent. Within 101 to 1,000 miles? percent. Over 1,000 miles? percent.							
IV-11.		s the geographic market area in the United States served by your fire check all that apply)	n's seamless SLP						
		Geographic area	√ if applicable						
	North	eastCT, ME, MA, NH, NJ, NY, PA, RI, and VT.							
	Midwe	MidwestIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.							
	South	eastAL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.							
	Centra	Central SouthwestAR, LA, OK, and TX.							
	Mount								
	Pacific								
	Other. PR, VI	1 I,							
IV-12.		be the end uses of the <u>small</u> diameter seamless SLP pipe that you made product, what percentage of the total cost is accounted for by seam							
	End u	Share of total cost (p	ercent)						

	End use			Share of total cost (percent)
	_			
IV-14.	(a)	Can other pr	roducts be substituted for	seamless SLP pipe?
		☐ No	YesPlease list th	ese substitute products in order of importance.
		Sma	all diameter	Large diameter
		(i)		
		(ii)		
		(iii)		
	(b)		ssible substitute product, p ey are substitutes.	lease give examples of applications and end uses
	(c)	Have change	es in the prices of these pr	oducts affected the price for seamless SLP pipe?
		□ No	seamless SLP pipe? 1	ree do changes in their prices affect the price for Does this effect have a time lag? If so, how long is substitute product? Does this vary by size or type or final end use?

	(d) If you did not identify mechanical tubing or boiler tubing as a potential seamless SLP pipe, please discuss the characteristics of these product preclude substitution.							
IV-15.		as the demand within the United States for seamless SLP pipe changed since January 1, What principal factors affect changes in demand?						
	(a)	Within the United States:						
		diameter						
	(b)	b) Outside the United States:						
		diameter Increased No change Decreased Fluctuated diameter Increased No change Decreased Fluctuated						
	(c)	Please describe the ability of your firm to forecast and respond to the changes in demand described above.						
IV-16.		nere been any significant changes in the product range or marketing of seamless SLP pipe anuary 1, 2007?						
	☐ No	Yes Please describe.						

IV-17.	(a)	Is the seamless SLP pipe market subject to business cycles or conditions of competition distinctive to seamless SLP pipe?				
		☐ No ☐ YesPlease explain and provide estimates of the duration of any such cycle.				
	(b)	Has the emergence of new markets for seamless SLP pipe since January 1, 2007 affected the business cycles or conditions of competition distinctive to seamless SLP pipe?				
		☐ No ☐ YesPlease explain any such changes.				
IV-18.	2007? to acce	ur firm refused, declined, or been unable to supply seamless SLP pipe since January 1, (Examples include placing customers on allocation or "controlled order entry," declining pt new customers or renew existing customers, delivering less than the quantity promised, to meet timely shipment commitments, etc.)				
	□ No	Yes Please note and document the time period(s) (i.e., month and year), country of origin, and the customer involved; and the amount and type of product involved.				

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

IV-19. Is seamless SLP pipe produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are always interchangeable, "F" to indicate that the products are frequently interchangeable, "S" to indicate that the products are sometimes interchangeable, "N" to indicate that the products are never interchangeable, and "0" to indicate no familiarity with products from a specified country-pair.¹²

Country-pair	China	Other countries
FOR SMALL DIA	METER	
United States		
China		
FOR LARGE DIA	METER	
United States		
China		
interchangeable,	please explain the factors that limit or prec	lless SLP pipe which is sometimes or never slude interchangeable use:
² For any countinterchangeable,	try-pair producing large diameter seamles please explain the factors that limit or prec	ss SLP pipe which is <i>sometimes</i> or <i>never</i> llude interchangeable use:

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

IV-20. Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between seamless SLP pipe produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are always significant, "F" to indicate that such differences are frequently significant, "S" to indicate that such differences are sometimes significant, "N" to indicate that such differences are never significant, and "0" to indicate no familiarity with products from a specified country-pair.¹²

products from a s	specified country-pair.	
Country-pair	China	Other countries
FOR SMALL DIA	METER	
United States		
China		
FOR LARGE DIA	METER	
United States		
China		
price are always of	or frequently significant, please explain the	ss SLP pipe for which differences other than

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

IV-21. Please identify below the names and addresses of your firm's 10 largest customers for seamless SLP pipe since 2007. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of seamless SLP pipe that each of these customers accounted for in 2009.

No.	Customer's name	Street address (not P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2009 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

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

IV-22. COMPETITION FROM IMPORTS--LOST REVENUES.--THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners may provide allegations involving quotes made AFTER the filing of the petition.) Since January 1, 2007: To avoid losing sales to competitors selling seamless SLP pipe from China, did your firm:

Reduce prices	□ No	Yes
Roll back announced price increases	☐ No	Yes

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

Customer name, contact person, phone and fax numbers

Specific product(s) involved

Date of your initial price quotation

Quantity involved

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

Your *accepted* price quotation (total delivered value)

The country of origin of the competing imported product

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

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

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

IV-23. COMPETITION FROM IMPORTS--LOST SALES.--THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners may provide allegations involving quotes made AFTER the filing of the petition.) Since January 1, 2007: Did your firm lose sales of seamless SLP pipe to imports of these products from China? No Yes If yes, please furnish as much of the following information as possible for each affected transaction. Document such allegations of lost sales whenever possible (documentation could include copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported. Customer name, contact person, phone and fax numbers

Specific product(s) involved

Date of your price quotation

Quantity involved

Your rejected price quotation (total delivered value)

The country of origin of the competing imported product

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

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

PART V.—ASTM A-335

Further information on this part of the questionnaire can be obtained from Jennifer Merrill (202-205-3188). **Supply all data requested (except for financial data) on a <u>calendar-year</u> basis.**

V-1.	Who should be contacted regarding the requested trade and related information?					
	Company contact:					
	Name and title					
	()					
	Phone number	E-mail address				
V-2.	COMPARABILITY OF AS	STM A-335 PIPE AND OTHER SPECIFICATIONS OF				
		pary 1, 2007, has your firm produced both ASTM A-335 or other				
	cations of seamless SLP pipe?					
□ No)					
describing the descri	the differences and similarities thangeability—discuss the interseses—describe the two processes, machinery and equipment, and e/customer requirements and ce of customer and producer per tales/marketing practices); and to products. Use additional pages	with respect to the following factors: (a) characteristics and uses - ies in the physical characteristics and end uses; (b) rchangeability in end use of the two products; (c) manufacturing es and include a discussion of the interchangeability of production d skilled labor; (d) channels of distribution describe the specific thannels of distribution/market situation in which the products are rceptions describe any perceived differences in the two products (f) price provide a discussion and specific examples of prices for tes as necessary. Please indicate if your responses differ based on				
(b) Int	terchangeability:					
(c) Ma	nnufacturing processes:					
(d) Ch	nannels of distribution:					

PART V.—<u>ASTM A-335</u>

(e) Cı	stomer and producer perceptions:
(f) Pr	ice:
V-3.	With respect to your firm's operations on <u>ASTM A-335 pipe</u> , have you, since January 1, 2007, lost sales or revenues or experienced any negative effects on your firm's growth, investment, ability to raise capital, or existing development and production efforts, including efforts to develop a derivative or more advanced version of the product, as a result of imports of <u>ASTM A-335 pipe</u> from China? No Yes—Please provide details regarding the volume, timing and nature of any such losses or effects
V-4.	Report the information requested on the following page for <u>ASTM A-335 pipe</u> produced in your U.S. establishment(s) during the specified periods. In the space provided below, please indicate whether or not your firm was able to provide accurate figures, or estimates, for the data requested If not, identify your problems in doing so and indicate the nature (and extent) of any inaccuracies

PART V.—ASTM A-335

V-5. <u>ASTM A-335 pipe (small diameter)</u>. For the operations of your U.S. establishment(s), please report the information requested below.

		Calendar years		Januar	v-June
Item	2007	2008	2009	2009	2010
AVERAGE PRODUCTION CAPACITY (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS				•	•
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal Consumption:					•
Quantity of internal consumption					
Value 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)					
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 trans ldentify your principal export markets:					
³ <u>Reconciliation of data</u> Please note that the quantities reporte production, less total shipments, equals end-of-period inventories. I ☐ Yes ☐ NoPlease explain:	d above should re Do the data above	econcile as follow e reconcile?	vs: beginning-of-	period inventor	ries, plus
 Report financial information on a CALENDAR-YEAR BASIS. Including internal consumption and transfer to related firms and 	net of discounts,	, returns, allowan	ces, and prepaid	I freight.	

PART V.—ASTM A-335

V-6. <u>ASTM A-335 pipe (large diameter)</u>. For the operations of your U.S. establishment(s), please report the information requested below.

		Calendar years					
ltem	2007	2008	2009	Januar 2009	2010		
AVERAGE PRODUCTION CAPACITY (quantity)							
BEGINNING-OF-PERIOD INVENTORIES (quantity)							
PRODUCTION (quantity)							
J.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)							
AVERAGE NUMBER OF PRWs							
HOURS WORKED BY PRWs (1,000 hours)							
NAGES 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)							
Sales to related firms (including internal consumption and trans ldentify your principal export markets:	fers) must be valu	ued at fair marke	t value.				
³ Reconciliation of dataPlease note that the quantities reported production, less total shipments, equals end-of-period inventories. ☐ Yes ☐ NoPlease explain:	d above should re Do the data above	econcile as follow e reconcile?	s: beginning-of-	period inventor	ies, plus		