#### PRODUCERS' QUESTIONNAIRE

# OIL COUNTRY TUBULAR GOODS FROM ARGENTINA, ITALY, JAPAN, KOREA, AND MEXICO

Return completed questionnaire to:

#### UNITED STATES INTERNATIONAL TRADE COMMISSION

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

So as to be received by the Commission by no later than February 9, 2007

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its reviews of antidumping duty orders on oil country tubular goods from Argentina, Italy, Japan, Korea, and Mexico (inv. 731-TA-711 and 713-716 (Second 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			
City		State Zi	p code
World W	/ide Web address		
Has your f	irm produced oil country tubular goods (OCTG) (as o	defined in the instruction boo	klet) since January 1, 2001?
□NO	(Sign the certification below and promptly return o	nly this page of the questionr	naire to the Commission)
YES	(Read the instruction booklet carefully, complete a return the entire questionnaire to the Commission)	ll parts of the questionnaire, s	sign the certification, and
vis/her knowledge Your signature on use the information or comparable pro- use, please note the The undersigned on the Commission the Commission naintaining the r investigations relations relations	certifies that the information herein supplied in respect and belief and understands that the information sum the certification below will also serve as consent for you provide in this questionnaire and throughout oducts which are conducted by the Commission under the certification accordingly.  acknowledges that information submitted in this query, its employees, and contract personnel who are act records of these reviews or related proceedings for ating to the programs and operations of the Commission non-disclosure agreements.	abmitted is subject to audit and the Commission, and its emother in these reviews in any other in a ritle VII of the Tariff Act of the estionnaire response and through in the capacity of Commission is subject this information is subject to the subject the subject to the subje	nd verification by the Commission.  aployees and contract personnel, to vestigations or reviews of the same 1930. If you do not consent to such oughout these reviews may be used ission employees, for developing or thmitted, or in internal audits and
			()
Signature of $\overline{Au}$	thorized Official	Phone	Fax

#### 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.

are interested in any comments you clarity of specific questions. Please above address.  A vide the name and address of establish instruction booklet for reporting guestock exchange and trading symbols you support or oppose continuation	e attach such co lishment(s) cov idelines). If you	omments to your	our response o	see pages 3-4 c
nstruction booklet for reporting gustock exchange and trading symbol	idelines). If yo			
you support or oppose continuation				
you support or oppose continuation				
e for OCTG from Argentina, Italy,				
entina (OCTG other than drill pipe	): Support	Oppose	Take no	position
(OCTG other than drill pipe):	Support	Oppose	Take no	position
an (OCTG other than drill pipe):	Support	Oppose	Take no	position
ea (OCTG other than drill pipe):	Support	Oppose	Take no	position
cico (OCTG other than drill pipe):	Support	Oppose	Take no	position
nn (drill pipe):	Support	Oppose	Take no	position
	entina (OCTG other than drill pipe):  an (OCTG other than drill pipe):  ea (OCTG other than drill pipe):  ea (OCTG other than drill pipe):  xico (OCTG other than drill pipe):  an (drill pipe):	y (OCTG other than drill pipe):  an (OCTG other than drill pipe):  support  support  support  successive (OCTG other than drill pipe):  support  successive (OCTG other than drill pipe):  Support  successive (OCTG other than drill pipe):	y (OCTG other than drill pipe):  an (OCTG other than drill pipe):  Bupport Oppose  Coppose  Support Oppose  Support Oppose  Support Oppose  Support Oppose  Support Oppose  Support Oppose  Support Oppose	an (OCTG other than drill pipe):  Support Oppose Take no Support Oppose Oppose Take no Support Oppose Op

### ${\bf PART~I.--} \underline{\bf GENERAL~QUESTIONS} \textbf{--} Continued$

Firm name		llowing information.		Extent of ownership
Firm name	Address	· ·	Affiliation	Produ
	YesList the following	exporting to the United		
Does your firn	n have any related firn	ns, either domestic or	foreign, which	are engaged in the
No	YesList the following	llowing information.		
Firm name	Add	<u>lress</u>		Affiliation
Does your con	, and IV of this question mpany or any related finuss, or analyze expecte	irm have a business pl	lan or any inter	nal documents that

Producers' Questionnaire - Oil Country Tubular Goods (OCTG)

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

Further information on this part of the questionnaire can be obtained from Fred Ruggles (202-205-3187 or Fred.Ruggles@usitc.gov). Supply all data requested on a calendar-year basis.

When answering questions in Part II, please indicate whether any of your answers apply to only a specific type of OCTG, specifically:

- (1) OCTG other than drill pipe
- (2) Drill pipe

If you do not specify, it will be assumed that your answer applies to <u>all</u> of the types of OCTG produced and sold by your firm. Please attach additional pages if necessary.

II-1.	. Who should be contacted regarding the requested trade and related information?				
	Company contact:	Name and title			
		Name and title			
		Phone No.	E-mail address		
II-2.	consolidations, clo	osures, or prolonged shutd duction because of shorta	ngs, relocations, expansions, acquisitions, downs because of strikes or equipment failunges of materials; or any other change in the to the production of OCTG since January 20	character	
	No	YesSupply details as	to the time, nature, and significance of such	changes.	
II-3.		ticipate any changes in th	ne character of your operations or organizati	on (as	
	□No□	changes and provi portions of busine address this issue.	to the time, nature, and significance of such ide underlying assumptions, along with releass plans or other supporting documentation. Include in your response a specific projectly to produce OCTG (in short tons) for	vant , that <b>ection of</b>	

Continued on next page.

II-4.	Would your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of OCTG in the future if the antidumping duty orders on OCTG from Argentina, Italy, Japan, Korea, and Mexico were to be revoked?						
	chan porti	iges and provide t	he time, nature, and significance of such underlying assumptions, along with relevant plans or other supporting documentation, that				
II-5.	Please describe the constraint(	(s) that set the lim	nit(s) on your production capacity.				
II-6.	products on the same equipme same production and related w	ent and machinery vorkers employed the following info	our firm anticipate producing in the future, other y used in the production of OCTG and/or using the I to produce OCTG?  Formation and report your firm's combined and production of these products and OCTG in the				
<u>P</u>	<u>roduct</u>	<u>Period</u>	Basis for allocation of capacity and employment data (indicate if different)				
V	Velded:						
	Oil/gas well casing		_				
	Oil/gas well tubing						
	Standard, line, pressure pipe		_				
	Pressure tubing		_				
	Mechanical tubing						
	Other (specify)						

II-6.--Continued

<b>Product</b>	<u>Period</u>	Basis for allocation of capacity and employment data (indicate if different)
Seamless: Oil/gas well casing		
Oil/gas well tubing		
Drill pipe		
Standard, line, pressure pipe		
Pressure tubing		
Mechanical tubing		
Other (specify)		

	(Qı	<i>uantity</i> in sho	rt tons)			
Item	2001	2002	2003	2004	2005	2006
Average production capacity:		•	•	•		
Welded pipe and tubing						
Seamless pipe and tubing						
Total						
Production:		•	•	•		
<i>Welded</i> : Oil/gas well casing						
Oil/gas well tubing						
Standard, line & pressure pipe						
Pressure tubing						
Mechanical tubing						
Other (specify)						
Total						
Seamless: Oil/gas well casing						
Oil/gas well tubing						
Drill pipe						
Standard, line & pressure pipe						
Pressure tubing						
Mechanical tubing						
Other (specify)						
Total						

•		•			ducts in respon sing the same e	
□No	Yes	involved in	ify the other proswitching, and n to switch proc	the minimum re	roximate time a elative price cha om OCTG.	and cost ange requi
-					or limited use a ties (short tons)	
Item	2001	2002	2003	2004	2005	2006
Quantity						
Value						
Item	and its v 2001	value (in \$1,00 <b>2002</b>	2003 during 2001	-2006. <b>2004</b>	2005	2006
Quantity						
Value						
Does your	firm produce	heavy weight	drill pipe? (Se	ee definitions ir	the instruction	booklet.)
No			t below the qua		.S. shipments (i	in short to
Item	2001	2002	2003	2004	2005	2006
Quantity						
Value						
Does your of chromiu	m? Yes	–Please repor	t below the qua	ntity of your p	percent or more roduction (in sh	ort tons)
Item	200		2 2003	2004	2005	2006
Casing & tu						
Drill pipe						
F-F-						

II-12. Report your firm's non-toll produ		•				•
a toll agreement, shipments, inve		1 .				
drill pipe and drill pipe, in your			•	•	•	•
<b>ON A SEPARATE PAGE.</b> (Se production that you do for other i						
firm is a mill producer or a proce		s page (repor	t illese data i	111 art v.) 10	dentify whet	nei youi
Mill Producer Processor			OCTG othe	r than drill p	oipe 🔲 Dri	ll pipe
(	<i>Quantity</i> in sl	nort tons, <i>valu</i>	re in \$1,000)			
ltem	2001	2002	2003	2004	2005	2006
Average production capacity (quantity)						
Beginning-of-period inventories (quantity)						
Production (quantity)						
Production for you under a toll agreement <sup>1</sup> (quantity)						
U.S. shipments:						
Commercial shipments:  Quantity of commercial shipments						
Value of commercial shipments						
Internal consumption:  Quantity of internal consumption						
Value <sup>1</sup> of internal consumption						
Transfers to related firms:  Quantity of transfers to related firms						
Value <sup>1</sup> of transfers to related firms						
Export shipments: <sup>2</sup> Quantity of export shipments						
Value of export shipments						
End-of-period inventories <sup>3</sup> (quantity)						
U.S. shipments to distributors (quantity)						
U.S. shipments to end users (quantity)						
Average number of PRWs						
Hours worked by PRWs (1,000 hours)						
Wages paid to PRWs (value)						
Name the firm(s) that toll produce OCTG Internal consumption must be valued at f these transactions for internal record keeping, p basis for 2001-2006 below:	air market valu					
Likewise, transfers to related firms must be transactions for internal record keeping, please						
<sup>3</sup> Identify your principal export markets: <sup>4</sup> Reconciliation of dataPlease note that inventories, plus production (whether your own inventories. Do the data reported reconcile?  Yes  NoPlease explain:						

13.	If you reported transfers to related firms in question II-12, 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-14. Other than direct <b>Drill pipe</b> since							
definitions in the			1		· <del></del>	_, ,	
$\square_{N_0}$	YesF	Report such	purchases b	pelow for the	e specified	periods.1	
	ОСТ	G other th	an drill pip	e Dr	ill pipe		
		Quantity in sh	nort tons, <i>val</i> u	<i>i</i> e in \$1,000)			
Item		2001	2002	2003	2004	2005	2006
PURCHASES FROM U.S. IN	VIPORTERS <sup>2</sup> OF	OCTG FROM	<del>-</del>				
ARGENTINA:	<u> </u>		<u> </u>				
Quantity							
Value							
ITALY:							
Quantity							
Value							
JAPAN:							
Quantity							
Value							
KOREA (excluding	յ Hyundai)։		<u> </u>				
Quantity							
Value							
KOREA (Hyundai)	:						
Quantity							
Value							
MEXICO:							
Quantity							
Value							
ALL OTHER COUN	NTRIES:						
Quantity							
Value							
PURCHASES FROM DOME	STIC PRODUCE	ERS:2					
Quantity							
Value							
PURCHASES FROM OTHE	R SOURCES:2						
Quantity							
Value							
<sup>1</sup> Please indicate yo	our reasons for po	urchasing this	product. If you	ır reasons diffe	r by source, p	lease elaborate	э.
<sup>2</sup> Please list the nar identify the source for each I	ne of the firm(s) tisted supplier.	from which you	ır purchased tl	his product. If y	your suppliers	differ by sourc	e, please

11-15a.	instruction booklet) regarding the production of OCTG other than drill pipe? (If your firm is the toller, please complete Part V; if your firm is the tollee, please report the quantity of product produced for you under toll agreement in question II-12.)
	No YesName firm(s):
II-15b.	Since January 1, 2001, has your firm been involved in a toll agreement (see definition in the instruction booklet) regarding the production of drill pipe? (If your firm is the toller, please complete Part V; if your firm is the tollee, please report the quantity of product produced for you under toll agreement in question II-12.)
	No YesName firm(s):
II-16.	Does your firm produce OCTG in a foreign trade zone (FTZ)?
	No YesIdentify FTZ(s):
II-17.	Since 2001, has your firm imported OCTG?
	No YesCOMPLETE AND RETURN THE ENCLOSED IMPORTERS'

For questions II-18 and II-19 indicate whether your response differs with respect to particular orders and explain why this is so.

II-18.	Describe the significance of the existing antidumping duty orders covering imports of OCTG from Argentina, Italy, Japan, Korea, and Mexico in terms of their 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 imposition of the orders.
II-19.	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 OCTG in the future if the antidumping duty orders on OCTG from Argentina, Italy, Japan, Korea, and Mexico 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.

If your firm is <u>exclusively</u> a toll processor of drill pipe or OCTG other than drill pipe, you should skip Parts III and IV of this questionnaire and complete Part V. Otherwise please complete Parts III and IV (non-toll operations) and, if applicable, Part V (toll operations).

### PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Mary Klir (202-205-3247 or mary.klir@usitc.gov).

Con		Identify the individual who prepared or has knowledge of the requested financial information.						
Con	npany contact:	Name and title						
		Phone No.	Fax No.					
		E-mail address	Company web address					
Brie	fly describe yo	our financial accounting syst	em.					
A.		your fiscal year end (month a l year changed during the pe	and day)? criod examined, explain below:					
B.1.		lowest level of operations (	e.g., plant, division, company-wide) for which					
	How often d annual repor Au	id your firm (or parent compts, 10Ks)? Please check reloadited unaudited	nents for the subject merchandise: YesNo pany) prepare financial statements (including evant items below.  annual reports 10Ks 10Qs semi-annually annually					
4.	4. Accounting basis: GAAP cash tax other comprehensive (specify)							
incli OCT ques	uding internal p TG, as well as t stionnaire resp	profit-and-loss statements for those statements and worksh onse.	company submit copies of its financial statemer the division or product group that includes neets used to compile data for your firm's e.g., standard cost, job order cost, etc.).					
	fly describe yo	· · · · · · · · · · · · · · · · · · ·	or COGS, SG&A, and interest expense and ot					
		· · · · · · · · · · · · · · · · · · ·	or COGS, SG&A, and interest expense and ot					
		· · · · · · · · · · · · · · · · · · ·	or COGS, SG&A, and interest expense and ot					
Othe OCT	er productsP	lease list any other products	you made in the facilities in which you produ					
Othe OCT	er productsP	lease list any other products the share of net sales of all ye non-OCTG products durin	you made in the facilities in which you product products made in OCTG facilities account your most recent fiscal year:					
Othe OCT	er productsP	lease list any other products the share of net sales of all ye non-OCTG products durin	Share of sales of products produced in th					

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

III-6a.	the production of OCTG other th			ices) used in		
	Yes-Continue to question II	I-7a below.	10 below.			
III-6b.	Does your company receive input the production of drill pipe from			ices) used in		
	Yes-Continue to question II	I-7b below.	No–Continue to question III-	10 below.		
III-7a. In the space provided below, identify the inputs related to the production of OCTG drill pipe that your firm receives from related parties whose financial statements are with the financial statements of your firm.						
	Input		Related Party			
		-				
		-				
		-				
III-7b.	In the space provided below, ide firm receives from related parties statements of your firm.	ntify the inputs rela s whose financial s	ated to the production of drill p tatements are consolidated with	ipe that your the financial		
	<u>Input</u>		Related Party			
		-				
		-				
III-8a.	With respect to the related comp drill pipe), are their financial star other words, are profits or losses	tements consolidate	ed with your firm's financial st	atements? (In		
	Yes-Continue to question II	I-9a below.	No–Continue to question III-	10 below.		
III-8b.	With respect to the related comp their financial statements consol- profits or losses arising from inte	idated with your fir	rm's financial statements? (In			
	Yes-Continue to question II	I-9h below.	No–Continue to question III-	10 below.		

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

III-9a.	All intercompany profit on inputs <u>purchased from related parties</u> which is eliminated pursuant to formal financial statement consolidation should also be eliminated from the costs reported to the Commission in tables III-10a and III-10b (Operations on OCTG other than drill pipe); i.e., costs reported in tables III-10a and III-10b, to the extent that they reflect inputs purchased from related parties, should only reflect the related party's cost and not include an associated profit component. Reasonable methods for determining and eliminating the associated profit on inputs purchased from related parties are acceptable.
	Has your firm complied with the Commission instructions regarding costs associated with inputs purchased from related parties?
	Yes No-please contact Mary Klir, at 202-205-3247.
III-9b.	All intercompany profit on inputs <u>purchased from related parties</u> which is eliminated pursuant to formal financial statement consolidation should also be eliminated from the costs reported to the Commission in tables III-10c and III-10d (Operations on drill pipe); i.e., costs reported in tables III-10c and III-10d, to the extent that they reflect inputs purchased from related parties, should only reflect the related party's cost and not include an associated profit component. Reasonable methods for determining and eliminating the associated profit on inputs purchased from related parties are acceptable.
	Has your firm complied with the Commission instructions regarding costs associated with inputs purchased from related parties?
	Yes No-please contact Mary Klir, at 202-205-3247.

III-10a.

Mill producer operations on OCTG other than drill pipe. -- Report the revenue and related cost information requested below on the OCTG other than drill pipe operations of your U.S. establishment(s). Do not report resales of product. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your six most recently completed fiscal years in chronological order from left to right. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Mary Klir at (202) 205-3247 before completing this section of the questionnaire.

(Quantity in short tons, value in \$1,000)						
Item						
Net sales quantities: <sup>2</sup>		•				•
Commercial sales						
Internal consumption						
Transfers to related firms						
Total net sales quantities						
Net sales values: <sup>2</sup>						
Commercial sales						
Internal consumption						
Transfers to related firms						
Total net sales values						
Cost of goods sold (including internal consumption	and transfe	rs to related	firms):			
Raw materials						
Direct labor						
Other factory costs						
Total cost of goods sold						
Gross profit or (loss)						
Selling, general, and administrative (SG&A) expense	es:					
Selling expenses						
General and administrative expenses						
Total SG&A expenses						
Operating income or (loss)						
Other income and expenses:						
Interest expense						
All other expense items						
Continued Dumping and Subsidy Offset Act funds received <sup>3</sup>						
All other income items						
All other income or expenses, net						
Net income or (loss) before income taxes						
Depreciation/amortization included above						

<sup>&</sup>lt;sup>1</sup> Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.
<sup>2</sup> 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.
<sup>3</sup> Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an

offset to operating expenses.

III-10b. Processor operations on OCTG other than drill pipe. -- Report the revenue and related cost information requested below on the OCTG other than drill pipe operations of your U.S. establishment(s). Do not report resales of product. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your six most recently completed fiscal years in chronological order from left to right. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Mary Klir at (202) 205-3247 before completing this section of the questionnaire.

(Quantity in short tons, value in \$1,000)							
ltem							
Net sales quantities: <sup>2</sup>							
Commercial sales							
Internal consumption							
Transfers to related firms							
Total net sales quantities							
Net sales values: <sup>2</sup>							
Commercial sales							
Internal consumption							
Transfers to related firms							
Total net sales values							
Cost of goods sold (including internal consumption	and transfe	rs to related	firms):				
Raw materials							
Direct labor							
Other factory costs							
Total cost of goods sold							
Gross profit or (loss)							
Selling, general, and administrative (SG&A) expense	s:						
Selling expenses							
General and administrative expenses							
Total SG&A expenses							
Operating income or (loss)							
Other income and expenses:	•		•		•		
Interest expense							
All other expense items							
Continued Dumping and Subsidy Offset Act funds received <sup>3</sup>							
All other income items							
All other income or expenses, net							
Net income or (loss) before income taxes							
Depreciation/amortization included above							

<sup>&</sup>lt;sup>1</sup> Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.
<sup>2</sup> 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.
<sup>3</sup> Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an

offset to operating expenses.

III-10c. Mill producer operations on drill pipe.--Report the revenue and related cost information requested below on the drill pipe operations of your U.S. establishment(s). Do not report resales of product. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your six most recently completed fiscal years in chronological order from left to right. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Mary Klir at (202) 205-3247 before completing this section of the questionnaire.

( <i>Quantity</i> in short tons, <i>value</i> in \$1,000)							
ltem							
Net sales quantities: <sup>2</sup>							
Commercial sales							
Internal consumption							
Transfers to related firms							
Total net sales quantities							
Net sales values: <sup>2</sup>							
Commercial sales							
Internal consumption							
Transfers to related firms							
Total net sales values							
Cost of goods sold (including internal consumption	and transfe	s to related	firms):				
Raw materials							
Direct labor							
Other factory costs							
Total cost of goods sold							
Gross profit or (loss)							
Selling, general, and administrative (SG&A) expense	s:						
Selling expenses							
General and administrative expenses							
Total SG&A expenses							
Operating income or (loss)							
Other income and expenses:							
Interest expense							
All other expense items							
Continued Dumping and Subsidy Offset Act funds received <sup>3</sup>							
All other income items							
All other income or expenses, net							
Net income or (loss) before income taxes							
Depreciation/amortization included above							

<sup>&</sup>lt;sup>1</sup> Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

<sup>&</sup>lt;sup>2</sup> 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.

<sup>3</sup> Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an offset to operating expenses.

III-10d. **Processor operations on drill pipe**.--Report the revenue and related cost information requested below on the drill pipe operations of your U.S. establishment(s). Do not report resales of product. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your six most recently completed fiscal years in chronological order from left to right. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Mary Klir at (202) 205-3247 before completing this section of the questionnaire.

( <i>Quantity</i> in short tons, <i>value</i> in \$1,000)							
ltem							
Net sales quantities: <sup>2</sup>							
Commercial sales							
Internal consumption							
Transfers to related firms							
Total net sales quantities							
Net sales values: <sup>2</sup>							
Commercial sales							
Internal consumption							
Transfers to related firms							
Total net sales values							
Cost of goods sold (including internal consumption	and transfe	s to related	firms):				
Raw materials							
Direct labor							
Other factory costs							
Total cost of goods sold							
Gross profit or (loss)							
Selling, general, and administrative (SG&A) expense	s:						
Selling expenses							
General and administrative expenses							
Total SG&A expenses							
Operating income or (loss)							
Other income and expenses:							
Interest expense							
All other expense items							
Continued Dumping and Subsidy Offset Act funds received <sup>3</sup>							
All other income items							
All other income or expenses, net							
Net income or (loss) before income taxes							
Depreciation/amortization included above							

<sup>&</sup>lt;sup>1</sup> Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

<sup>&</sup>lt;sup>2</sup> 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.

<sup>3</sup> Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an offset to operating expenses.

III-11a. <u>Asset values - OCTG other than drill pipe</u>.--Report the total assets associated with the production, warehousing, and sale of OCTG other than drill pipe. 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.

(1	( <i>Value</i> in \$1,000)								
Value of									
Assets associated with the production, warehousing, and sale of product:									
1. Current assets:									
A. Cash and equivalents									
B. Accounts receivable, net									
C. Inventories (finished goods)									
D. Inventories (raw materials and work in process)									
E. 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. Other non-current assets (describe)									
4. Total assets (lines 1.F., 2.C., and 3)						_			

III-11b. <u>Asset values - drill pipe.</u>--Report the total assets associated with the production, warehousing, and sale of drill pipe. 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.

( <i>Value</i> in \$1,000)						
Value of						
Assets associated with the production, warehousing, and sale of product:						
1. Current assets:						
A. Cash and equivalents						
B. Accounts receivable, net						
C. Inventories (finished goods)						
D. Inventories (raw materials and work in process)						
E. 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. Other non-current assets (describe)						
4. Total assets (lines 1.F., 2.C., and 3)						

III-12. <u>Capital expenditures and research and development expenditures</u>.--Report your firm's capital expenditures and research and development expenditures on OCTG. Provide data for your six most recently completed fiscal years in chronological order from left to right.

( <i>Value</i> in \$1,000)						
Item						
Capital expenditures						
OCTG other than drill pipe						
Drill pipe						
Research and development expenditures						
OCTG other than drill pipe						
Drill pipe						

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

Further information on this part of the questionnaire can be obtained from Jim Fetzer (202-708-5403 or James.Fetzer@usitc.gov).

IV-1.	Who should be con	tacted regarding the requested pricing and related	information?	
Company co	Company contact:			
	1 3	Name and title	Phone No.	

#### **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 2001-December 2006. 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>.—Tubing, grade J-55, 27/8" O.D., 6.5 lbs./ft., API 8 round, threaded and coupled, range 2, welded (full body normalized)

<u>Product 2.</u>—Tubing, grade N-80, 27/8" O.D., 6.5 lbs./ft., external upset ends, threaded and coupled, seamless

<u>Product 3.</u>—Tubing, grade J-55, 2%" O.D., 4.7 lbs./ft, 0.190" wall, external upset ends, threaded and coupled, range 2, welded, other than full body normalized

**Product 4.**—Tubing, grade J-55, 2%" O.D., 4.7 lbs./ft., 0.190" wall, external upset ends, threaded and coupled, range 2, welded, full body normalized

<u>Product 5.</u>—Tubing, grade L-80, 21/8" O.D., 6.5 lbs./ft., external upset ends, threaded and coupled, seamless

<u>Product 6</u>.—Tubing, grade J-55, 27/8" O.D., 6.5 lbs./ft., API 8 round, threaded and coupled, range 2, welded (not full body normalized)

<u>Product 7.</u>—Casing, grade N-80, 5½" O.D., 17.00 lbs./ft., long threaded and coupled, range 3, seamless

<u>Product 8.</u>—Casing, grade P-110, 95%" O.D., 53.5 lbs./ft., long threaded and coupled, range 3, seamless

<u>Product 9.</u>—Casing, grade N-80, 4½" O.D., 11.6 lbs./ft., long threaded and coupled, range 3, seamless

<u>Product 10.</u>—Casing, grade J-55, 5½" O.D., 15.5 lbs./ft., 0.275" wall, long threaded and coupled, range 3, welded

<u>Product 11.</u>—Casing, grade P-110, 7" O.D., 23.0 lbs./ft., long threaded and coupled, range 3, seamless

**Product 12.**—Casing, grade API T-95, 75%" O.D., 58.3 lbs./ft., plain end, range 3, seamless **Product 13.**—Casing, grade L-80 or N-80, 13-3/8" O.D., 72.00 lbs./ft., plain end, range 3, seamless

**Product 14.**—Drill pipe, green tubes, 5" O.D., 17.93 lbs./ft., 0.362" wall, seamless

Product 15.—Drill pipe, finished, 5" O.D., 19.5 lbs./ft., Grade G-105 with tool joints attached

**COPY THE FOLLOWING PAGE AS NECESSARY.** Complete a separate page for each of the specified products produced and sold by your firm. Report separately for sales to distributors and sales to end users.

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

Section IV-A	-PRICE DATAContinued		
PRODUCT:1	Product 2 Product 3	Product 4 Product 4	duct 5
	Product 6 Product 7 Product 8	Product 9 Prod	duct 10
	Product 11 Product 12 Product 13		duct 15
CALECTO.	End users Distributors		auct 10
SALES TO:	End users Distributors		
	(Quantity in short tons, value	e in dollars)	
	Period of shipment	Quantity	Value
2001:			
January-Marc	ch		
April-June			
July-Septemb	per		
October-Dece	ember		
2002:			
January-Marc	ch		
April-June			
July-Septemb	per		
October-Dece	ember		
2003:			
January-Marc	ch		
April-June			
July-Septemb	per		
October-Dece	ember		
2004:			
January-Marc	ch		
April-June			
July-Septemb	oer		
October-Dece	ember		
2005:			
January-Marc	ch		
April-June			
July-Septemb	per		
October-Dece	ember		
2006:			
January-Marc	ch		
April-June			
July-Septemb	per		
October-Dece	ember		
<sup>1</sup> If your produdescription of your	uct does not exactly meet the product specifications but i r product:	s competitive with the specifi	ed product, provide a

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

#### Section IV-B.--MARKET FACTORS

NOTE: IF YOUR ANSWER TO ANY QUESTION IN PART IV DIFFERS FOR DRILL PIPE AND OCTG OTHER THAN DRILL PIPE, PLEASE ANSWER SEPARATELY FOR EACH, SPECIFYING THE PRODUCT(S) IN YOUR ANSWER.

IV-B-1.	How does your firm determine the prices apply)? If your firm issues price lists, pleasubmission. If your price list is large, ple	ase include a copy of a	recent price list with your
		Contracts	Set price lists
	Other (describe)		
IV-B-2.	Please describe your firm's discount police	cy (check all that apply	y).
	Quantity discounts Annual total		
	Other (describe)		
IV-B-3.	a) What are your firm's typical sales term days)?	ns for its U.Sproduce	ed OCTG (e.g., 2/10 net 30
	b) On what basis are your prices of OCT	G usually quoted?	
	F.o.b. (specify point)		Delivered
IV-B-4.	Approximately what share of your firm's (1) long-term contract basis (multiple delicontract basis (multiple deliveries up to 1) delivery)?	iveries for more than 1	2 months), (2) short-term
	Type of sale	Share o	f sales (percent)
Long-te	rm contracts		
Short-te	erm contracts		
Spot sa	les		
Total		ĺ	100%

Producers' Questionnaire - Oil Country Tubular Goods (OCTG)

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

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

IV-B-3.	provisions 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?
	(e) What are the standard quantity requirements, if any?
	(f) What is the price premium for sub-minimum shipments? percent
IV-B-6.	If you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.
	(a) What is the average duration of a contract?
	(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?
	(e) What are the standard quantity requirements, if any?
	(f) What is the price premium for sub-minimum shipments? percent

Lead time

Producers' Questionnaire - Oil Country Tubular Goods (OCTG)

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

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

Source

percent.

From inventory

IV-B-7. a) What is the average lead time between a customer's order and the shipment of the product for your firm's sales of your U.S.-produced OCTG?

Share of 2006 sales

•		
ced to order		
	100%	
changes in lead times of please identify all period increased, decreased of Increased		ed in 2002, but decreased in 2003), icating whether lead times ecreased
— Onici (describe)		
Increase	ase identify all periods in which you as expect lead times to increase, decrease In No change	ase, or remain the same.
(a) What is the approximation for by U.S. inland trans	imate percentage of the total delivere sportation costs? percent.	d cost of OCTG that is accounted
(b) Who generally arra or purchaser (ch	inges the transportation to your custo neck one).	mers' locations? Your firm
(c) What proportion of		

Producers' Questionnaire - Oil Country Tubular Goods (OCTG)

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

IV-B-9.	What is the geographic market area(s) in the United States served by your firm's OCTG? Check all that apply. (See instruction booklet for definitions).
	Northeast Midwest Southeast
	Central Southwest Mountains Pacific Coast
	Other (non-contiguous U.S.) - describe
IV-B-10.	Describe the end uses of the OCTG that you manufacture. For each end-use product, what share of the total cost is accounted for by OCTG?
	End use Share of total cost accounted for by OCTG (percent)
	<u> </u>
IV-B-11.	Have there been any changes in the end uses of OCTG since 2001?
	No YesPlease describe.
IV-B-12.	Do you anticipate any changes in terms of the end uses of OCTG 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.

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

IV-B-13.	(a) Please list	in order of importance any produ	acts that may be substituted	for OCTG.
	(1)	(2)	(3)	
	(b) For each I which they ar	possible substitute product, please re substitutes.	e give examples of applicati	ons and end uses for
	(c) Have char	riges in the prices of these product  Yes—To what degree do cl Does this effect have a time la substitute product? Does this	nanges in their prices affect g? If so, how long is the tir	the price for OCTG?
IV-B-14.	OCTG since	ten any changes in the number or 2001?  YesPlease explain.	types of products that can be	be substituted for
IV-B-15.	Do you anticithe future?	pate any changes in terms of the	substitutability of other pro-	ducts for OCTG in
	No	YesPlease describe. Prorelevant portions of business paddress this issue.	vide any underlying assump plans or other supporting do	otions, along with cumentation, that
IV-B-16.	for OCTG sir future, identif responsible for	nt have changes in the prices of race 2001? Also discuss any antice fring the time period(s) involved or such changes. Provide any unasiness plans or other supporting	ipated changes in your raw and the factor(s) that you be derlying assumptions, along	material costs in the elieve would be with relevant

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

IV-B-17.	Have any changes occurred in any other factors affecting supply (e.g., changes in availability or prices of energy or labor; transportation conditions; production capacity and/or methods of production; technology; export markets; or alternative production opportunities) that affected the availability of U.Sproduced OCTG in the U.S. market since 2001?  No YesPlease note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices.
IV-B-18.	(a) Do you anticipate any changes in terms of the availability of U.Sproduced OCTG in the U.S. market in the future?
	No change
	(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-19.	Has the availability of <u>nonsubject</u> imported OCTG changed since 2001?  No YesPlease explain.
IV-B-20.	Describe how easily your firm can shift its sales of OCTG 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 OCTG 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-21.	Have there been any significant changes in the product range, product mix, or marketing (including sales over the internet) of OCTG since 2001?  No YesPlease describe and quantify if possible.

# ${\bf PART~IV.--} \underline{\bf PRICING~AND~MARKET~FACTORS} \textbf{--} Continued$

IV-B-22.	Do you anticipate any changes in terms of the product range, product mix, or marketing (including sales over the internet) of OCTG 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.
IV-B-23.	(a) How has demand within the United States for OCTG changed since 2001?  Increased Unchanged Decreased  Other (describe)
	What were the principal factors affecting changes in demand?
	(b) How has demand outside the United States for OCTG changed since 2001?  Increased Unchanged Decreased  Other (describe)  What were the principal factors affecting changes in demand? Were the changes different for
	different countries?
IV-B-24.	Do you anticipate any future changes in OCTG demand in the United States and, if known, the rest of the world?
	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.

Producers' Questionnaire - Oil Country Tubular Goods (OCTG)

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

IV-B-25.		orices of OCTG in U.S. and non-U.S. markets, if known. Provide time periods and regions for any price comparisons.
IV-B-26.	aware of that quantify an and capacity utilization) producing/consuming co	rate attachment to this request any studies, surveys, etc. that you are nd/or otherwise discuss OCTG supply (including production capacity and demand in (1) the United States, (2) each of the other major ountries, including Argentina, Italy, Japan, Korea, and/or Mexico, and . Of particular interest is such data from 2001 to the present and
IV-B-27.	Are your exports of OC countries?	G subject to any tariff or non-tariff barriers to trade in other  YesPlease list the countries and describe any such barriers and any significant changes in such barriers that have occurred since 2001, or that are expected to occur in the future.
IV-B-28.	Does your firm sell OCT	TG over the internet?  YesPlease describe, noting the estimated percentage of your firm's total sales of OCTG in 2006 accounted for by internet sales.

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

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

IV-B-29. Is OCTG produced in the United States and in other countries used interchangeably (i.e., are they physically used in the same applications)? **Please answer separately for OCTG other than drill pipe and for drill pipe, as indicated below.** 

Country-pair	Argentina	Italy	Japan	Korea <sup>2</sup>	Mexico	Nonsubject sources <sup>2</sup>
United States						
Argentina						
Italy						
Japan						
Korea <sup>2</sup>						
Mexico						
<sup>2</sup> "Korea" excludes Hyund  Drill pipePlease indica interchangeable, "F" to incometimes interchangeal	te below, using "A	A" to indica	te that the p	roducts from	e. "S" to indica	ate that the products ar
<b>Drill pipe</b> Please indica interchangeable, "F" to income sometimes interchangeal familiarity with products fr	te below, using "A	A" to indica ducts are fr e that the untry-pair. <sup>1</sup>	te that the p	roducts from	e, "S" to indicate the control of th	ate that the products al , and "0" to indicate n
<b>Drill pipe.</b> Please indica interchangeable, "F" to inconsometimes interchangeal familiarity with products frountry-pair	te below, using "A	A" to indica	te that the p	roducts from	e, "S" to indicate the control of th	ate that the products a
<b>Drill pipe</b> Please indica interchangeable, "F" to income sometimes interchangeal familiarity with products fr	te below, using "A	A" to indica ducts are fr e that the untry-pair. <sup>1</sup>	te that the p	roducts from	e, "S" to indicate the control of th	ate that the products ar , and "0" to indicate n

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

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

IV-B-30. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between OCTG produced in the United States and in other countries a significant factor in your firm's sales of the products? **Please answer separately for OCTG other than drill pipe and for drill pipe, as indicated below.** 

Country-pair	Argentina	Italy	Japan	Korea <sup>2</sup>	Mexico	Nonsubject sources <sup>2</sup>
United States						
Argentina						
Italy						
Japan						
Korea <sup>2</sup>						
Mexico						
<sup>2</sup> "Korea" excludes Hyuno			•		alwaye eigni	ficant "E" to indicate the
<b>Drill pipe.</b> Please indica such differences are fre- indicate that such differe country-pair. <sup>1</sup>	ate below, using "A"	to indicate "S" to ind gnificant, ar	that such diff	ferences are	es are some liarity with pi	etimes significant, "N" to roducts from a specified
<u>Drill pipe.</u> Please indica such differences are fre- indicate that such differe country-pair. <sup>1</sup> Country-pair	ate below, using "A"	to indicate	that such diff	ferences are	es are some liarity with pi	times significant, "N" to
<b><u>Drill pipe.</u></b> Please indica such differences are fre- indicate that such differe country-pair. <sup>1</sup>	ate below, using "A"	to indicate "S" to ind gnificant, ar	that such diff	ferences are	es are some liarity with pi	times significant, "N" to roducts from a specified

# ${\bf PART~IV.--} \underline{\bf PRICING~AND~MARKET~FACTORS} \textbf{--} Continued$

IV-B-31.	firm(s) decrease	identify any such firm(s) influenced price, whethe	rG since 2001?  and note the time period when the r the effect was to increase or r firm believes that the actions of the
IV-B-32.	Please provide the average time, shipment of the product for orderelevant period specified below (responding):	ders of OCTG you produc	ed and sold in the U.S. market in the
Period	Number of days	Period	Number of days
2001		1st Qtr. 2006	
2002		2 <sup>nd</sup> Qtr. 2006	
2003		3 <sup>rd</sup> Qtr. 2006	
2004		4 <sup>th</sup> Qtr. 2006	
2005			
	If the time between the <b>placeme</b> any particular types of OCTG, pl		ipment of the product differs for

Producers' Questionnaire - Oil Country Tubular Goods (OCTG)

#### PART V.-TOLL CONVERSION OF OCTG-TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Fred Ruggles (202-205-3187 or <a href="mailto:fred.ruggles@usitc.gov">fred.ruggles@usitc.gov</a>). Supply all data requested (except for financial data) on a calendar-year basis.

V-1.	Who should be contacted regarding the requested trade and related information?					
	Company cont	tact:				
		Name and title				
		Phone No.	E-mail address			

#### PART V.-TOLL CONVERSION OF OCTG-TRADE AND RELATED INFORMATION-Continued

V-2a. **Toll processors - toll conversion of OCTG other than drill pipe.**—For the operations of your U.S. establishment(s), report the information requested below for the period 2001-2006.

Item	2001	2002	2003	2004	2005	2006
AVERAGE PRODUCTION CAPACITY (short tons)						
PRODUCTION (short tons)						
U.S. shipments:						
OCTG for <b>U.S. mills</b> (short tons) <sup>12</sup>						
OCTG for <b>U.S. mills</b> (\$1,000) <sup>12</sup>						
OCTG for <b>U.S. distributors</b> (short tons) <sup>12</sup>						
OCTG for <b>U.S. distributors</b> (\$1,000) <sup>12</sup>						
OCTG for <b>U.S. importers/foreign producers</b> (short tons) <sup>12</sup>						
OCTG for <b>U.S. importers/foreign producers</b> (\$1,000) <sup>12</sup>						
OCTG for other U.S. customers (short tons) <sup>12</sup>						
OCTG for other U.S. customers (\$1,000) <sup>12</sup>						
Export shipments:						
Quantity (short tons) <sup>1 2</sup>						
Value (\$1,000) <sup>1 2</sup>						
Average number of PRWs						
Hours worked by PRWs (1,000 hours)						
Wages paid to PRWs (\$1,000)						
Financial information based on Calendar year/fi	scal year end	ding Dec. 31	Fiscal	year ending _		
Net sales (short tons) <sup>12</sup>						
Net sales (\$1,000) <sup>12</sup>						
Cost of goods sold (\$1,000)						
SG&A expenses (\$1,000)						
Operating income (or loss) (\$1,000)						
Capital expenditures (\$1,000)						
R&D expenditures (\$1,000)						

<sup>&</sup>lt;sup>1</sup>Report your firm's shipments/net sales of OCTG other than drill pipe which it converted under a toll agreement with another firm. Quantity refers to the amount of OCTG other than drill pipe converted and value refers to your firm's fee for its services.

<sup>2</sup> Less discounts, returns, allowances, and prepaid freight.

# PART V.—TOLL CONVERSION OF DRILL PIPE—TRADE AND RELATED INFORMATION-Continued

V-2b. **Toll processors - toll conversion of drill pipe.**—For the operations of your U.S. establishment(s), report the information requested below for the period 2001-2006.

Item	2001	2002	2003	2004	2005	2006
AVERAGE PRODUCTION CAPACITY (short tons)						
PRODUCTION (short tons)						
U.S. shipments:						
Drill pipe for <b>U.S. mills</b> (short tons) <sup>12</sup>						
Drill pipe for <b>U.S. mills</b> (\$1,000) <sup>12</sup>						
Drill pipe for <b>U.S. distributors</b> (short tons) <sup>12</sup>						
Drill pipe for <b>U.S. distributors</b> (\$1,000) <sup>12</sup>						
Drill pipe for <b>U.S. importers/foreign producers</b> (short tons) <sup>12</sup>						
Drill pipe for <b>U.S. importers/foreign producers</b> (\$1,000) <sup>12</sup>						
Drill pipe for <b>other U.S. customers</b> (short tons) <sup>12</sup>						
Drill pipe for <b>other U.S. customers</b> (\$1,000) <sup>12</sup>						
Export shipments:						
Quantity (short tons) <sup>1 2</sup>						
Value (\$1,000) <sup>1 2</sup>						
Average number of PRWs						
Hours worked by PRWs (1,000 hours)						
Wages paid to PRWs (\$1,000)						
Financial information based on Calendar year/fisc	al year endi	ng Dec. 31	Fiscal y	ear ending _		
Net sales (short tons) <sup>12</sup>						
Net sales (\$1,000) <sup>12</sup>						
Cost of goods sold (\$1,000)						
SG&A expenses (\$1,000)						
Operating income (or loss) (\$1,000)						
Capital expenditures (\$1,000)						
R&D expenditures (\$1,000)						

<sup>&</sup>lt;sup>1</sup>Report your firm's shipments/net sales of drill pipe which it converted under a toll agreement with another firm. Quantity refers to the amount of drill pipe converted and value refers to your firm's fee for its services.
<sup>2</sup> Less discounts, returns, allowances, and prepaid freight.