#### U.S. PRODUCERS' QUESTIONNAIRE

#### DRILL PIPE / DRILL COLLARS FROM CHINA

This questionnaire must be received by the Commission by no later than October 15, 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 drill pipe and drill collars from China (Inv. Nos. 701-TA-474 and 731-TA-1176 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of firm

State	Zip Code	
address		
eed drill pipe or drill collars (as defined in the in	nstruction booklet) at any time since January	
the certification below and promptly return only this	page of the questionnaire to the Commission)	
CERTIFICATION		
erein supplied in response to this questionnair		iowledge
the information submitted is subject to audit a I also grant consent for the Commission, a estionnaire and throughout this proceeding in similar merchandise.	nd verification by the Commission.  nd its employees and contract personnel, to any other import-injury investigations cond	use the
the information submitted is subject to audit a I also grant consent for the Commission, a estionnaire and throughout this proceeding in	nd verification by the Commission.  nd its employees and contract personnel, to any other import-injury investigations contained throughout this proceeding may be used apacity of Commission employees, for deventis information is submitted, or in internal a	use the lucted by d by the oping or use the oping or utility and the op
the information submitted is subject to audit and also grant consent for the Commission, and estionnaire and throughout this proceeding in similar merchandise.  In submitted in this questionnaire response and contract personnel who are acting in the comproceeding or related proceedings for which the organs and operations of the Commission put	nd verification by the Commission.  nd its employees and contract personnel, to any other import-injury investigations contained throughout this proceeding may be used apacity of Commission employees, for deventis information is submitted, or in internal a	use the lucted by d by the oping or use the oping or utility and the op
	address  red drill pipe or drill collars (as defined in the in the certification below and promptly return only this the instruction booklet carefully, complete all parts onnaire to the Commission so as to be received by the	red drill pipe or drill collars (as defined in the instruction booklet) at any time since January the certification below and promptly return only this page of the questionnaire to the Commission) the instruction booklet carefully, complete all parts of the questionnaire, and return the entire onnaire to the Commission so as to be received by the date indicated above)

### 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.

-1a.		<u>cs</u> Please repoing the reply to				nd the cost to your
					hours	dollars
-1b.	questionnaire		e clarity of spe		nay have for imp Please attach su	proving this such comments to your
-2.	questionnaire		he instruction	booklet for repo	orting guidelines	s) covered by this  Output  Description:
-3.	Petition supp	<u>ort</u> Do you su	pport or oppos	se the petition?		
	Support	Oppose	☐ Take no	position		
-4.	Ownership	Is your firm ow	ned, in whole	or in part, by an	y other firm?	
	☐ No	YesList	the following	information		
	Firm name		Address			Percentage of ownership

# PART I.--GENERAL INFORMATION--Continued

☐ No	YesList t	he following info	rmation	
Firm name	Address	Affiliation	Percentage of ownership	Specify type of imported/exported proc
	-		_	
are engaged i	n the production of		nished or finished)	r domestic or foreign, whi

## PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Nathanael Comly (202-205-3174, nathanael.comly@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis**.

II-1.	Contact information (trade)Who related information?	should be contacted regarding the requested trade and
	Company contact:  Name and tit  (	
II-2.	Changes in operationsPlease indicates	cate whether your firm has experienced any of the following of drill pipe (unfinished or finished) or drill collars
	(check as many as appropriate)	(please describe, including date and change in annual production)
	plant openings	
	plant closings	
	relocations	
	expansions	
	acquisitions	
	onsolidations	
	prolonged shutdowns or production curtailments	
	revised labor agreements	
	other (e.g., technology)	

II-3.	Same equipment, machinery, and workersHas your firm since 2007 produced, or does your firm anticipate producing in the future, other products on the same equipment and machinery used in the production of drill pipe or drill collars and/or using the same production and related workers employed to produce drill pipe or drill collars?							
	□No	prod		formation and report your firm's combined and production of these products and drill pipe or riods indicated.				
	<u>Product</u>		<u>Period</u>	Basis for allocation of capacity and employment data (indicate if different)				

(0	Quantity in si	hort tons)			
Item		Calendar yea	January-June		
item	2007	2008	2009	2009	2010
Overall Production Capacity					
Production of:					
Drill pipe / drill collars 1					
Casing / tubing / coupling stock					
Standard / line / pressure pipe					
Other product(s):					

<sup>&</sup>lt;sup>1</sup> Reported production of drill pipe / drill collars should equal production reported in questions II-8a-d below.

11-4.	limit(s) on your p	raints and product shiftingPlease describe the constraint(s) that set the roduction capacity and your ability to shift production capacity between premium or non-premium). Please refer to the definition of "premium" in part naire.
	Unfinished drill p	ipe:
	Finished drill pipe	»: 
	Unfinished drill c	ollars:
	Finished drill coll	ars:
II-5.		anuary 1, 2007, has your firm been involved in a toll agreement (see definition booklet) regarding the production of drill pipe or drill collars?
	□ No □	YesName firm(s):
II-6.		ne (FTZ)Please indicate whether your firm enters drill pipe or drill collars such merchandise from, foreign trade zones.
	□ No □	YesPlease specify the type of product and location:
II-7.	ImporterSince	January 1, 2007, has your firm imported drill pipe or drill collars?
	□ No □	☐ Yes <i>COMPLETE AND RETURN A U.S. IMPORTERS' QUESTIONNAIRI</i>

II-8a. Trade data / unfinished drill pipe. -- Report your firm's production capacity, production, shipments, inventories, and employment related to the production of unfinished drill pipe in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

Item 2007  Average production capacity¹ (quantity)  Beginning-of-period inventories (quantity)  Production (quantity)  U.S. shipments:  Commercial shipments:  Quantity of commercial shipments  Value of commercial shipments  Internal consumption:  Quantity of internal consumption  Value² of internal consumption  Transfers to related firms:  Quantity of transfers  Value² of transfers  Export shipments:³  Quantity of export shipments  Value of export shipments  End-of-period inventories⁴ (quantity)  U.S. shipments to distributors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)  Hours worked by PRWs (1,000 hours)	2008	S 2009	Januar 2009	y-June 2010
Average production capacity¹ (quantity)  Beginning-of-period inventories (quantity)  U.S. shipments:  Commercial shipments:  Quantity of commercial shipments  Value of commercial shipments  Internal consumption:  Quantity of internal consumption  Value² of internal consumption  Transfers to related firms:  Quantity of transfers  Value² of transfers  Export shipments:³  Quantity of export shipments  Value of export shipments  End-of-period inventories⁴ (quantity)  U.S. shipments to distributors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)	2008	2009	2009	2010
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 Value² of internal consumption  Transfers to related firms:  Quantity of transfers Value² of transfers  Export shipments:³  Quantity of export shipments  Value of export shipments  End-of-period inventories⁴ (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Production (quantity)  U.S. shipments:  Commercial shipments:  Quantity of commercial shipments  Value of commercial shipments  Internal consumption:  Quantity of internal consumption  Value² of internal consumption  Transfers to related firms:  Quantity of transfers  Value² of transfers  Export shipments:³  Quantity of export shipments  Value of export shipments  End-of-period inventories⁴ (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
U.S. shipments:  Commercial shipments:  Quantity of commercial shipments  Value of commercial shipments  Internal consumption:  Quantity of internal consumption  Value² of internal consumption  Transfers to related firms:  Quantity of transfers  Value² of transfers  Export shipments:³  Quantity of export shipments  Value of export shipments  End-of-period inventories⁴ (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Commercial shipments:  Quantity of commercial shipments  Value of commercial shipments  Internal consumption:  Quantity of internal consumption  Value² of internal consumption  Transfers to related firms:  Quantity of transfers  Value² of transfers  Export shipments:³  Quantity of export shipments  Value of export shipments  End-of-period inventories⁴ (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Quantity of commercial shipments  Value of commercial shipments  Internal consumption:  Quantity of internal consumption  Value² of internal consumption  Transfers to related firms:  Quantity of transfers  Value² of transfers  Export shipments:³  Quantity of export shipments  Value of export shipments  End-of-period inventories⁴ (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Value of commercial shipments  Internal consumption:  Quantity of internal consumption  Value² of internal consumption  Transfers to related firms:  Quantity of transfers  Value² of transfers  Export shipments:³  Quantity of export shipments  Value of export shipments  End-of-period inventories⁴ (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Internal consumption:  Quantity of internal consumption  Value² of internal consumption  Transfers to related firms:  Quantity of transfers  Value² of transfers  Export shipments:³  Quantity of export shipments  Value of export shipments  End-of-period inventories⁴ (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Quantity of internal consumption  Value² of internal consumption  Transfers to related firms:  Quantity of transfers  Value² of transfers  Export shipments:³  Quantity of export shipments  Value of export shipments  End-of-period inventories⁴ (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to processors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Value <sup>2</sup> of internal consumption  Transfers to related firms:  Quantity of transfers  Value <sup>2</sup> of transfers  Export shipments:  Quantity of export shipments  Value of export shipments  End-of-period inventories <sup>4</sup> (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to processors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Transfers to related firms:  Quantity of transfers  Value² of transfers  Export shipments:³  Quantity of export shipments  Value of export shipments  End-of-period inventories⁴ (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to processors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Quantity of transfers  Value <sup>2</sup> of transfers  Export shipments: <sup>3</sup> Quantity of export shipments  Value of export shipments  End-of-period inventories <sup>4</sup> (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to processors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Value <sup>2</sup> of transfers  Export shipments: <sup>3</sup> Quantity of export shipments  Value of export shipments  End-of-period inventories <sup>4</sup> (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to processors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Export shipments:3  Quantity of export shipments  Value of export shipments  End-of-period inventories4 (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to processors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Quantity of export shipments  Value of export shipments  End-of-period inventories <sup>4</sup> (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to processors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Value of export shipments  End-of-period inventories <sup>4</sup> (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to processors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
End-of-period inventories <sup>4</sup> (quantity)  Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to processors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Channels of distribution:  U.S. shipments to distributors (quantity)  U.S. shipments to processors (quantity)  U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
U.S. shipments to distributors (quantity) U.S. shipments to processors (quantity) U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
U.S. shipments to processors (quantity) U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
U.S. shipments to end users (quantity)  Employment data:  Average number of PRWs (number)				
Employment data:  Average number of PRWs (number)				
Average number of PRWs (number)				
Hours worked by PRWs (1 000 bours)				
i iodio worked by i ixvo (1,000 flouis)				
Wages paid to PRWs (value)				
The production capacity (see definitions in instruction bookle weeks per year. Please describe the methodology used to calculareported capacity (use additional pages as necessary).  Internal consumption and transfers to related firms must be vidifferent basis for valuing these transactions, please specify that busing that basis for each of the periods noted above:    dentify your principal export markets:   Reconciliation of dataPlease note that the quantities reperiod inventories, plus production, less total shipments, equals experiod inventories.   NoPlease explain:	valued at fair m basis (e.g., cos	narket value. In st, cost plus, etc. should reconcile nventories. <b>Do</b>	explain any chan the event that y c.) and provide v as follows: beg the data report	ou use a alue data inning-of-ed reconcile?

II-8b. <u>Trade data / finished drill pipe</u>.--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of *finished* drill pipe in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

		Calendar year	S	Januai	ry-June
Item	2007	2008	2009	2009	2010
Average production capacity <sup>1</sup> (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 <sup>2</sup> of internal consumption					
Transfers to related firms:	1	•	•	•	
Quantity of transfers					
Value <sup>2</sup> of transfers					
Export shipments: <sup>3</sup>	1			•	
Quantity of export shipments					
Value of export shipments					
End-of-period inventories⁴ (quantity)					
Channels of distribution:	1	•	•	1	
U.S. shipments to distributors (quantity)					
U.S. shipments to processors (quantity)					
U.S. shipments to end users (quantity)					
Employment data:	1	•	•	1	
Average number of PRWs (number)					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (value)					
<sup>1</sup> The production capacity (see definitions in inveeks per year. Please describe the methodologeported capacity (use additional pages as neces	gy used to calc	let) reported is I ulate production	pased on opera	ting hours p explain any char	er week, nges in
<sup>2</sup> Internal consumption and transfers to relate different basis for valuing these transactions, ple using that basis for each of the periods noted ab	ease specify tha				
<sup>3</sup> Identify your principal export markets: <sup>4</sup> Reconciliation of dataPlease note that t period inventories, plus production, less total ships.	he <b>quantities</b> re ipments, equals	eported above s end-of-period i	should reconcile	as follows: beg	jinning-of- ted recon

II-8c. <u>Trade data / unfinished drill collars</u>.--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of *unfinished* drill collars in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

		Calendar year	S	Januai	ry-June
Item	2007	2008	2009	2009	2010
Average production capacity <sup>1</sup> (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 <sup>2</sup> of internal consumption					
Transfers to related firms:	1	•	•	•	
Quantity of transfers					
Value <sup>2</sup> of transfers					
Export shipments: <sup>3</sup>	1			•	
Quantity of export shipments					
Value of export shipments					
End-of-period inventories⁴ (quantity)					
Channels of distribution:	1	•	•	1	
U.S. shipments to distributors (quantity)					
U.S. shipments to processors (quantity)					
U.S. shipments to end users (quantity)					
Employment data:	1	•	•	1	
Average number of PRWs (number)					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (value)					
<sup>1</sup> The production capacity (see definitions in inveeks per year. Please describe the methodologeported capacity (use additional pages as neces	gy used to calc	let) reported is I ulate production	pased on opera	ting hours p explain any char	er week, nges in
<sup>2</sup> Internal consumption and transfers to relate different basis for valuing these transactions, ple using that basis for each of the periods noted ab	ease specify tha				
<sup>3</sup> Identify your principal export markets: <sup>4</sup> Reconciliation of dataPlease note that t period inventories, plus production, less total ships.	he <b>quantities</b> re ipments, equals	eported above s end-of-period i	should reconcile	as follows: beg	jinning-of- ted recon

II-8d. <u>Trade data / finished drill collars</u>.--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of *finished* drill collars in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

Quantity	(III SHOIT TOHS)	and value (in	•	lanuar	v luno
Item	2007	Calendar year 2008	2009	Januar 2009	2010
Average production capacity <sup>1</sup> (quantity)	2007	2008	2009	2009	2010
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 <sup>2</sup> of internal consumption					
Transfers to related firms:		T	T	<del></del>	
Quantity of transfers					
Value <sup>2</sup> of transfers					
Export shipments: <sup>3</sup>		1	T	_	
Quantity of export shipments					
Value of export shipments					
End-of-period inventories⁴ (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to processors (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)					
<sup>1</sup> The production capacity (see definitions in weeks per year. Please describe the methodologeported capacity (use additional pages as necessary)	gy used to calc				
<sup>2</sup> Internal consumption and transfers to relate different basis for valuing these transactions, ple using that basis for each of the periods noted ab	ease specify tha				
<sup>3</sup> Identify your principal export markets: <sup>4</sup> <b>Reconciliation of data</b> Please note that t period inventories, plus production, less total sh  ☐ Yes ☐ NoPlease explain:					

II-9a.	If your firm produces <b>finished</b> <i>drill pipe</i> in the United States, please respond to the following additional questions.
	Please describe the technical expertise required by your drill pipe finishing operations.
	What inputs / machines / parts are used in your drill pipe finishing operations, and what portion are sourced in the United States?
II-9b.	If your firm produces <b>finished</b> <i>drill collars</i> in the United States, please respond to the following additional questions.
	Please describe the technical expertise required by your drill collar finishing operations.
	What inputs / machines / parts are used in your drill collar finishing operations, and what portion are sourced in the United States?
II-10.	Related firmsIf you reported transfers to related firms in question II-8, please indicate the
11-10.	nature of the relationship between your firm and the related firms (e.g., joint venture, wholly owned subsidiary), whether the transfers were priced at market value or by a non-market formula whether your firm retained marketing rights to all transfers, and whether the related firms also processed inputs from sources other than your firm.

(Quar	ntity in short tor	rs, value <i>in</i> \$1	1,000)		
	C	alendar year	s	Januar	y-June
Item	2007	2008	2009	2009	2010
PURCHASES FROM U.S. IMPORTERS <sup>2</sup> OF UNFINISHED DRILL PIPE FROM					
CHINA:					
Quantity					
Value					
ALL OTHER COUNTRIES:					
Quantity					
Value					
PURCHASES FROM DOMESTIC PRODUCERS:2					
Quantity					
Value					
PURCHASES FROM OTHER SOURCES	.2				
Quantity					
Value					
<sup>1</sup> Please indicate your reasons for purc	hasing this produ	uct. If your rea	asons differ by	source, pleas	e elaborate

(Quant	ity in short tor	ns, value <i>in \$1</i>	1,000)		
	C	Calendar year	S	Januar	y-June
Item	2007	2008	2009	2009	2010
PURCHASES FROM U.S. IMPORTERS <sup>23</sup> OF FINISHED DRILL PIPE FROM					
CHINA:					
Quantity					
Value					
ALL OTHER COUNTRIES:					
Quantity					
Value					
PURCHASES FROM DOMESTIC PRODUCERS: <sup>23</sup>					
Quantity					
Value					
PURCHASES FROM OTHER SOURCES: <sup>23</sup>					
Quantity					
Value					
<sup>1</sup> Please indicate your reasons for purch	asing this produ	uct. If your rea	asons differ by	source, pleas	e elaborate
<sup>2</sup> Please list the name of the firm(s) from	which you pure	chased this pr	oduct. If your	suppliers diffe	r by source

II-11c. <u>Purchases / unfinished drill col</u> purchased <i>unfinished</i> drill collars since					
purchased unjunished urin conars since	January 1, 2	dorr (see d	emmuons m	ne mstructio	n bookiet.)
☐ No ☐ YesReport	such purcha	ses below for	r the specified	d periods. <sup>1</sup>	
(Quantit	y in short to	ns, value <i>in</i> \$	1,000)		
		Calendar yea	rs	Januar	y-June
Item	2007	2008	2009	2009	2010
PURCHASES FROM U.S. IMPORTERS <sup>2</sup> OF UNFINISHED DRILL COLLARS FROM					
CHINA:					
Quantity					
Value					
ALL OTHER COUNTRIES:					
Quantity					
Value					
PURCHASES FROM DOMESTIC PRODUCERS: <sup>2</sup>					
Quantity					
Value					
PURCHASES FROM OTHER SOURCES:2					
Quantity					
Value					
<sup>1</sup> Please indicate your reasons for purcha	sing this prod	uct. If your rea	asons differ by	source, pleas	e elaborate.
<sup>2</sup> Please list the name of the firm(s) from verification please identify the source for each listed sup	which you pur plier.	chased this pr	oduct. If your	suppliers diffe	r by source,

I-11d. Purchases / finished drill collar finished drill collars since Janua					
☐ No ☐ YesReport s					,
(Quantity	in short tor	ns, value <i>in</i> \$1	1,000)		
	(	Calendar year	S	Januar	y-June
Item	2007	2008	2009	2009	2010
PURCHASES FROM U.S. IMPORTERS <sup>2</sup> OF FINISHED DRILL COLLARS FROM					
CHINA:					
Quantity					
Value					
ALL OTHER COUNTRIES:					
Quantity					
Value					
PURCHASES FROM DOMESTIC PRODUCERS: <sup>2</sup>					
Quantity					
Value					
PURCHASES FROM OTHER SOURCES:2					
Quantity					
Value					
<sup>1</sup> Please indicate your reasons for purchas	sing this prod	uct. If your rea	asons differ by	source, pleas	e elaborate.
<sup>2</sup> Please list the name of the firm(s) from w please identify the source for each listed supp		chased this pr	oduct. If your	suppliers diffe	r by source,

		(Quant	ity <i>in short tol</i>	ns, value <i>in</i> \$1	1,000)		
				Calendar year	s	Januar	y-June
		Item	2007	2008	2009	2009	2010
		OF USED/REFURBISHED	ORILL PIPE	1	<u> </u>	1	ı
	Quantity	/					
	Value	OF USED/REFURBISHED [		 			
	antity	OF USED/REFURBISHED L	COLLAI	λο 			
Val							
-		dicate your reasons for purch	l asing this prod	uct If your rea	l asons differ hy	l v source inleas	e elahorat
		ase identify the source for ear	ch listed suppli	er.			
-12.		product sales	ch listed suppli	er.			
					?		
	Used	product sales	d drill pipe or		?		
	Used	product sales  Does your firm sell use	d drill pipe or	r drill collars?	drilling cont		
	<u>Used</u> (a)	product sales  Does your firm sell use  No Yes  Please identify the type	d drill pipe or	r drill collars?	drilling cont		

II-13. Please report the quantity (in *short tons*) of drill pipe or drill collars that was entered into your firm's "order books" at the close of the specified months (i.e., drill pipe or drill collars that had been purchased or arranged for purchase and which was on your firm's production schedule at the specified period of time). Please also report the lead times that your firm was quoting at mid-year (June 30) during the specified years.

	Unfinished	Finished drill	Unfinished	Finished drill	
Period	drill pipe	pipe	drill collars	collars	Total
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					
September 30					

	Lead time (days)							
	Unfinished	Finished drill	Unfinished	Finished drill				
Period	drill pipe	pipe	drill collars	collars				
June 30, 2007								
June 30, 2008								
June 30, 2009								
June 30, 2010								

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

II-14. COMPARABILITY OF UNFINISHED DRILL PIPE / DRILL COLLARS AND FINISHED DRILL PIPE / DRILL COLLARS.--Please describe the differences and similarities in unfinished drill pipe / drill collars and finished drill pipe / drill collars for the following factors:

If your responses on any of the following questions differ between *drill pipe* (whether unfinished or finished) and *drill collars* (whether unfinished or finished), please answer for each product separately and identify if answers apply to drill pipe or drill collars.

(a) Whether the upstream article is dedicated to the production of the downstream article (e.g., what percentage of unfinished drill pipe / drill collars is used in the production of finished drill pipe / drill collars):
(b) Whether there are perceived to be separate markets for the upstream (unfinished drill pipe / drill collars) and downstream (finished drill pipe / drill collars) articles:
(c) Differences in the physical characteristics and functions of the upstream (unfinished drill pipe / drill collars) and downstream (finished drill pipe / drill collars) articles:
(d) Differences in the cost or value of unfinished drill pipe $/$ drill collars compared to finished drill pipe $/$ drill collars:
(e) Significance and extent of the processes used to transform the upstream (unfinished drill pipe / drill collars) into the downstream (finished drill pipe / drill collars) article:

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

#### II-15. COMPARABILITY OF DRILL PIPE AND DRILL COLLARS.-

Please describe the **differences and similarities between drill pipe and drill collar** with respect to the following factors: (a) **characteristics and uses**--describe 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 processes**--describe the two processes; (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 perceptions**--describe any perceived differences in the two products (e.g., sales/marketing practices); and (f) **price**--provide a discussion and specific examples of prices for the two products. Use additional pages as necessary.

(a) Characteristics and uses:	
(b) Interchangeability:	
(c) Manufacturing processes:	
(d) Channels of distribution:	
(e) Customer and producer perceptions:	
(f) Price:	

## PART III.--FINANCIAL INFORMATION

Further information on this part of the questionnaire can be obtained from David Boyland (202-708-4725, david.boyland@usitc.gov).

	Company contact:				
	Company contac	Name and title			
		() Phone number	E-mail address		
2.	Briefly describe	your financial accounting syst	em.		
		When does your fiscal year en If your fiscal year changed du	d (month and day)?ing the period examined, explain below:		
	B.1. Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include drill pipe or drill collars:				
	2.		loss statements for drill pipe or drill collars?		
		How often did your firm (or pa (including annual reports, 10K Audited, unaudited,	arent company) prepare financial statements s)? Please check relevant items below. annual reports,  10Ks,  10 Qs,		
		☐ Monthly, ☐ quarterly, Accounting basis: ☐ GAAF (specify)	semi-annually, annually cash, tax, or other comprehensive		
	including pipe or d	g internal profit-and-loss statemen	our company submit copies of its financial statements, tts for the division or product group that includes drill nents and worksheets used to compile data for your		
3.	Briefly describe	your cost accounting system (	e.g., standard cost, job order cost, etc.).		
1.	Briefly describe income and expe	•	or COGS, SG&A, and interest expense and other		
			·		

## PART III.--FINANCIAL INFORMATION--Continued

III-5. Please list the products you produced in the facilities in which you produced drill pipe and/or drill collars, and provide the share of net sales accounted for by these other products in your most recent fiscal year:

Produc	<u>ets</u>		<b>Share of sales</b>	
Drill pi	pe and drill collars			
Casing	/ tubing / coupling stock			
Standaı	rd / line / pressure pipe (seamless)			
Other				
Other				
III-6.	Does your firm purchase inputs (raw maproduction of drill pipe or drill collars for			rvices) used in the
	YesContinue to question III-7 belo	ow. NoCor	ntinue to question	ı III-9 below.
III-7.	In the space provided below, identify the collars that your firm purchases from reconsolidated with the financial statement.	lated parties whose fi		
	<u>Input</u>	Related party		

#### PART III.--FINANCIAL INFORMATION--Continued

III-8. All intercompany profit on inputs <u>purchased from related parties</u> that is eliminated pursuant to formal financial statement consolidation should also be eliminated from the costs reported to the Commission in question III-10 (i.e., costs reported in question III-10, 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's instructions regarding costs associated with inputs purchased from related parties?
Yes
No--Please contact David Boyland (202-708-4725, david.boyland@usitc.gov).

III-9. Nonrecurring charges/gains.—For each annual and interim period for which financial results are reported in question III-10 please identify specific/relevant nonrecurring charges/gains which are reflected in the company's reported financial results. In the schedule below, please report the particular expense/cost and/or income line items from question III-10 where associated nonrecurring charges/gains are included, a brief description of the nonrecurring charge/gain, and the associated amount (in \$1,000 dollars).

	Fiscal years ended	January-June	
Item		2009 201	10
Non-recurring charges/gains: (In the far left column and indicate the particular expense/cost/income line ite	please provide a brief description of earms where the associated charges/gains	ch nonrecurring charge/gas are included in table III-	ain 10.)
Description and in which table III-10a line item	Value ( <i>in \$1,000 dollars</i> ) – L	Infinished Drill Pipe	
1.			
2.			
3.			
4.			
Description and in which table III-10b line item	Value (in \$1,000 dollars) –	Finished Drill Pipe	
1.			
2.			
3.			
4.			
Description and in which table III-10c line item	Value ( <i>in \$1,000 dollars</i> ) – Ur	finished Drill Collars	
1.			
2.			
3.			
3.			
Description and in which table III-10d line item	Value (in \$1,000 dollars) - F	inished Drill Collars	
1.			
2.			
3.			
4.			

III-10a. Operations on unfinished drill pipe.--Report the revenue and related cost information requested below on the unfinished drill 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 for your three most recently completed fiscal years 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 David Boyland at (202) 708-4725 before completing this section of the questionnaire.

	Fiscal years ended	Januar	y-June
ltem	l local years office	2009	2010
Net sales quantities: <sup>3</sup>	_		
Commercial sales			
Internal consumption			
Transfers to related firms			
Total net sales quantities			
Net sales values: <sup>3</sup>			
Commercial sales			
Internal consumption			
Transfers to related firms			
Total net sales values			
Cost of goods sold (COGS): <sup>4</sup>		1	I.
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			

<sup>&</sup>lt;sup>2</sup> To the extent applicable, please indicate the amount of profits or (losses) on inputs from related firms that were eliminated pursuant to question III-8: Fiscal year 1 \_\_\_\_\_ Fiscal year 2 \_\_\_\_ Fiscal year 3 \_\_\_\_ interim 2009 \_\_\_\_ interim 2010 \_\_\_\_

<sup>&</sup>lt;sup>3</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>&</sup>lt;sup>4</sup>COGS should include costs associated with commercial sales, internal consumption, and transfers to related firms.

III-10b. Operations on finished drill pipe. -- Report the revenue and related cost information requested below on the finished drill 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.<sup>2</sup> Provide data for your three most recently completed fiscal years 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 David Royland at (202) 708-4725 before completing this section of the questionnaire

	Fiscal years	Fiscal years ended		
ltem		_	2009	2010
Net sales quantities: <sup>3</sup>		·		
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales quantities				
Net sales values: <sup>3</sup>				
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales values				
Cost of goods sold (COGS): <sup>4</sup>				
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				

<sup>&</sup>lt;sup>3</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.

COGS should include costs associated with commercial sales, internal consumption, and transfers to related firms.

III-10c. Operations on unfinished drill collars.--Report the revenue and related cost information requested below on the unfinished drill collar 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 for your three most recently completed fiscal years 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 David Boyland at (202) 708-4725 before completing this section of the questionnaire.

Quantity (III s	short tons) an	-		T -	
	Fis	cal years en	ded	January-June	
Item				2009	2010
Net sales quantities: <sup>3</sup>					•
Commercial sales					
Internal consumption					
Transfers to related firms					
Tolling					
Total net sales quantities					
Net sales values: <sup>3</sup>					
Commercial sales					
Internal consumption					
Transfers to related firms					
Tolling					
Total net sales values					
Cost of goods sold (COGS): <sup>4</sup>					
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					
<sup>1</sup> Include only sales (whether domestic or export) ar <sup>2</sup> To the extent applicable, please indicate the amouto question III-8: Fiscal year 1 Fiscal year <sup>3</sup> Less discounts, returns, allowances, and prepaid for quantities and values reported in Part II of this quest according to the community of the co	int of profits or (lo 2 Fiscal reight. The quar tionnaire.	osses) on inputs year 3 ntities and value	s from related firm interim 2009 es should approxin	s that were eliming interim 2010 nate the corresponding to the correspon	

III-10d. Operations on finished drill collars.--Report the revenue and related cost information requested below on the finished drill collar 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.<sup>2</sup> Provide data for your three most recently completed fiscal years 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 David Boyland at (202) 708-4725 before completing this section of the questionnaire

	Fiscal years ended	Januar	y-June
ltem		2009	2010
Net sales quantities: <sup>3</sup>	•		
Commercial sales			
Internal consumption			
Transfers to related firms			
Total net sales quantities			
Net sales values: <sup>3</sup>			
Commercial sales			
Internal consumption			
Transfers to related firms			
Total net sales values			
Cost of goods sold (COGS): <sup>4</sup>			
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			

to question III-8: Fiscal year 1 \_\_\_\_\_ Fiscal year 2 \_\_\_\_ Fiscal year 3 \_\_\_\_ interim 2009 \_\_\_\_ interim 2010 \_\_\_\_ 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.

COGS should include costs associated with commercial sales, internal consumption, and transfers to related firms.

#### PART III.--FINANCIAL INFORMATION--Continued

III-11. <u>Asset values / drill pipe and drill collars.</u>--Report the total assets associated with the production, warehousing, and sale of drill pipe and drill collars. 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 as of the end of your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

Val	ue ( <i>in \$1,000 doll</i>	ars)			
	Fiscal year	rs ended	January-J		
Item			2009	2010	
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		<u>.</u>	•	•	
A. Original cost of property, plant, and equipment					
B. Less: Accumulated depreciation					
C. Equals: Book value of property, plant, and equipment					
3. Other (describe:)					
4. Other (describe:)					
5. Total assets (lines 1.F., 2.C., 3 and 4)					

### PART III.--FINANCIAL INFORMATION--Continued

III-12a. <u>Capital expenditures and research and development expenditures / unfinished drill pipe.</u>--Report your firm's capital expenditures and research and development expenditures on unfinished drill pipe. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

Value (in \$1,000 dollars)					
	Fiscal years ended January-June			y-June	
Item				2009	2010
Capital expenditures					
Research and development expenditures					

III-12b. <u>Capital expenditures and research and development expenditures / finished drill pipe.</u>--Report your firm's capital expenditures and research and development expenditures on finished drill pipe. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

Value (in \$1,000 dollars)					
	Fiscal years ended January-June			y-June	
Item				2009	2010
Capital expenditures					
Research and development expenditures					

III-12c. <u>Capital expenditures and research and development expenditures / unfinished drill collars.</u>--Report your firm's capital expenditures and research and development expenditures on unfinished drill collars. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

Value (in \$1,000 dollars)					
	Fiscal years ended January-June			y-June	
Item				2009	2010
Capital expenditures					
Research and development expenditures					

III-12d. <u>Capital expenditures and research and development expenditures / finished drill collars</u>.--Report your firm's capital expenditures and research and development expenditures on finished drill collars. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

Value (in \$1,000 dollars)					
Fiscal years ended January-June				y-June	
Item				2009	2010
Capital expenditures					
Research and development expenditures					

III-13a. Since January 1, 2007, has your firm experienced any actual negative effects on its return on

## PART III.--FINANCIAL INFORMATION--Continued

(including effor	rts to dev	n, investment, ability to raise capital, existing development and production efforts velop a derivative or more advanced version of the product), or the scale of capital of imports of <b>unfinished drill pipe</b> from China?			
☐ No		YesMy firm has experienced actual negative effects as follows:			
		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)			
investment or i	ts growtl rts to dev	, 2007, has your firm experienced any actual negative effects on its return on n, investment, ability to raise capital, existing development and production efforts velop a derivative or more advanced version of the product), or the scale of capital of imports of <b>finished drill pipe</b> from China?			
☐ No		YesMy firm has experienced actual negative effects as follows:			
		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-13c. 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

## PART III.--FINANCIAL INFORMATION--Continued

		velop a derivative or more advanced version of the product), or the scale of capital of imports of <b>unfinished drill collars</b> from China?
☐ No		YesMy firm has experienced actual negative effects as follows:
		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)
investment or i (including effo	ts growt rts to de	1, 2007, has your firm experienced any actual negative effects on its return on h, investment, ability to raise capital, existing development and production efforts velop a derivative or more advanced version of the product), or the scale of capital of imports of <b>finished drill collars</b> from China?
☐ No		YesMy firm has experienced actual negative effects as follows:
		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)

# PART III.--FINANCIAL INFORMATION--Continued

III-14a.	Does your firm anticipate any negative impact from imports of <u>unfinished drill pipe</u> from China?
III-14b.	Does your firm anticipate any negative impact from imports of <u>finished drill pipe</u> from China?
III-14c.	Does your firm anticipate any negative impact from imports of <u>unfinished drill collars</u> from China?
III-14d.	Does your firm anticipate any negative impact from imports of <u>finished drill collars</u> from China

#### PART IV .-- PRICING AND MARKETING -- Continued

Further information to this part of the questionnaire can be obtained from Amelia Preece (202-205-3250, amelia.preece@usitc.gov).

IV-1.	related information?	(price)Who should	be contacted regarding the reque	ested pricing and
	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. customers since 2007 of the following products produced by your firm. Please do not report sales of seconds, rejects, or used merchandise. 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.

<u>Product 1</u>.—Drill pipe, finished, 5"O.D., 19.5 lbs./ft., grade G-105 with tool joints attached. (For this product a common tool joint would be API NC 50 with 6 5/8 in. O.D., 3 ½ in. ID.)

<u>Product 2</u>. —Drill pipe, finished, 4 1/2"O.D., 16.6 lbs./ft., grade G-105 with tool joints attached. (For this product a common tool joint would be API NC 46 with 6 1/4 in. O.D., 3 in. ID.)

<u>Product 3</u>. —Drill pipe, finished 5" O.D. 19.5 lbs/ft., grade S-135 with tool joints attached. (For this product a common tool joint would be API NC 50 with 6 5/8 in. O.D., 2 ¾ in. ID.)

Product 4.—Drill pipe, unfinished, 5"O.D., 17.93 lbs./ft., 0.362" wall.

<u>Product 5</u>. —**Heavy weight drill pipe, 5"O.D., 50.1 lbs./ft., with tool joints attached.** (For this product a common tool joint would be API NC 50 with 6 5/8 in. O.D., 3 in. ID.)

<u>Product 6</u>. —Drill collars, 6 1/2"O.D., x 2 13/16" ID with connections attached. (For this product a common connection would be API NC 46.)

Note—The terms "pound," "foot," and "pounds per foot," as used in the definitions of these price items refer to the weight of the tube body <u>exclusive of</u> tool joints or connections. The weight of the tool joints or connections, however, should be included in the weights you report for finished price items in table IV-2.

## PART IV.-- PRICING AND MARKETING -- Continued

IV-2. **Pricing data.--**Report below the quarterly price data<sup>1</sup> for pricing products<sup>2</sup> produced and sold by your firm to unrelated U.S. customers.

## Sales to unrelated U.S. customers

		oduct 1		ons and feet, <sup>s</sup> Pr	roduct 2		Pr	oduct 3	
Period of	Quantity			Quant			Quantity		
shipment	Short tons	Feet	Value	Short tons	Feet	Value	Short tons	Feet	Value
2007: JanMarch	Onort tons	1 001	Value	Onort tons	1 000	Value	Onort tons	1000	Value
April-June									
July-Sept.									
OctDec.									
2008: JanMarch									
April-June									
July-Sept.									
OctDec.									
<b>2009:</b> JanMarch									
April-June									
July-Sept.									
OctDec.									
<b>2010</b> : JanMarch									
April-June									
April-June	Dr	oduct 4		Di	roduct 5		Dr	oduct 6	
	Product 4 Quantity			Quant			Quantity		
	Short tons	Feet	Value	Short tons	Feet	Value	Short tons	Feet	Value
<b>2007:</b> JanMarch	Onort tons	1 001	Value	Onort tons	1 000	Value	Onort tons	1 000	Value
April-June									
July-Sept.									
OctDec.									
2008: JanMarch									
April-June									
July-Sept.									
OctDec.									
2009: JanMarch									
April-June									
July-Sept.									
OctDec.									
2010: JanMarch									
April-June									
¹ Net values ( <i>i.e.</i> , f.o.b. your U.S. point of <sup>2</sup> Pricing product c <sup>3</sup> Quantities of finit weight/length of any att	shipment. Valu definitions are prossed goods, both	es include ovided on t n tons and	both the va the first pag feet, shoul	alue of the drill p ge of Part IV.	ipe or dril	l collar and	any tool joints or	r connecto	rs.
<b>Note</b> If your product of description of your product		meet the p	oroduct spe	cifications but is	competiti	ve with the	specified produc	ct, provide	а
Product 1:			Pro	duct 2:				<u>-</u>	
Product 3:			Pro	duct 4:				<u>.</u>	
Product 5: NoteIf your products			r connecto			on page 32	, please report t	<u>.</u> he other to	ool joints
connectors used and th	ic shale of phon	y product	using triest	, tool joilits, by t	nouuct.			<u>.</u>	

# PART IV.-- PRICING AND MARKETING --Continued

Product Product Product Product Product	2					
(b)	Has you firm ever accepted used products for partial or full payment for new product since 2007?					
	☐ No—No customer has made such a request for drill pipe or drill collars.					
	☐ No—Please explain.					
	Yes—Please estimate the total value of sales since 2007 in which some used product was accepted as partial or full paymentthousands of dollars					
(c)	Are the trade/exchanges/swaps reported above used dollar for dollar in the purchase of new product?					
Yes	☐ No Please report how the value of trade/exchanges/swaps is determined.					

## PART IV.-- PRICING AND MARKETING -- Continued

If your responses on any of the following questions differ between <u>unfinished</u> drill pipe and drill collars and/or <u>finished</u> drill pipe and drill collars, please answer for each product separately and identify if answers apply to unfinished or finished products.

<u>Price setting</u> How does your firm determine the prices that it charges for sales of drill pipe or drill collars ( <i>check all that apply</i> )? 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 only submit some sample pages.						
that						
nts						
OtherPlease describe:						
Pricing terms for drill pipe or drill collars						
collars						
ed?						

### PART IV.-- PRICING AND MARKETING --Continued

IV-7. Contract versus spot.--Approximately what share of your firm's sales of its U.S.-produced drill pipe or drill collars in 2009 were on a (1) long-term contract basis (multiple deliveries for more than 12 months), (2) short-term contract basis (multiple deliveries up to and including 12 months), and (3) spot sales not produced to order?

			Share of sales (percent)				
Type of sale			<u>Drill pipe</u>	<u>Drill collars</u>			
Long-term contracts							
Short-term contracts							
Spot sales							
IV-8.	<ul> <li>IV-8. Long-term contact provisionsIf you sell on a long-term contract basis, please answer the following questions with respect to provisions of a typical long-term contract.</li> <li>(a) What is the average duration of a contract?</li> </ul>						
	(b)	_	tiated during the contract period?	Yes No			
	(c)	Does the contract fix	quantity, price, or both?  Quar	ntity Price Both			
	(d)	Does the contract have	ve a meet-or-release provision?	☐ Yes ☐ No			
IV-9. Short-term contract provisionsIf you sell on a short-term contract basis, please an following questions with respect to provisions of a typical short-term contract.							
	(a)	What is the average of	duration of a contract?				
	(b)	Can prices be renego	tiated during the contract period?	☐ Yes ☐ No			
	(c)	Does the contract fix	quantity, price, or both?  Quar	ntity Price Both			
	(d)	Does the contract has	ve a meet-or-release provision?	☐ Yes ☐ No			

# PART IV.-- PRICING AND MARKETING -- Continued

IV-10. <u>Lead times.</u>--What is your share of sales both from inventory and produced to order and what is the average lead time between a customer's order and the date of delivery for your firm's sales of your U.S.-produced drill pipe or drill collars?

<u>Source</u>	Share of sales, 2009	Average lead time 2007	Drill pipe <u>Average lead</u> <u>time 2008</u>	Average lead time 2009	Average lead time 2010
From inventory	<u> </u>	days	days	days	days
Produced to order		days	days	days	days
Total	100 %		Drill collars		
<u>Source</u>	Share of sales, 2007	Average lead time 2007	Average lead time 2008	Average lead time 2009	Average lead time 2010
From inventory		days	days	days	days
Produced to order		days	days	days	days
Total	100 %				
IV-11. <b>Shippi</b>	ng information				
(a)	What is the approx that is accounted for				e or drill collars
(b)	Who generally arra	^	tation to your custo	omers' locations?	(check one)
(c)	What proportion of percent. With percent.			miles of your procent. Over 1,000 n	

#### PART IV.-- PRICING AND MARKETING --Continued

IV-12. <u>Geographical shipments.--</u> What is the geographic market area in the United States served by your firm's shipments of drill pipe or drill collars? (check all that apply)

Geographic area	if applicable		
	Drill Pipe	Drill Collars	
NortheastCT, ME, MA, NH, NJ, NY, PA, RI, and VT.			
MidwestIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.			
SoutheastAL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.			
Central SouthwestAR, LA, OK, and TX.			
MountainsAZ, CO, ID, MT, NV, NM, UT, and WY.			
Pacific CoastCA, OR, and WA.			
<b>Other</b> .–All other markets in the United States not previously listed, including AK, HI, PR, VI, among others.			

IV-13. <u>End uses.</u>--Describe the end uses of the drill pipe (unfinished or finished) or drill collars (unfinished or finished) that you manufacture. For each end-use product, what percentage of the total cost is accounted for by drill pipe or drill collars?

End use (unfinished drill pipe)	Share of total cost (percent)
End use (finished drill pipe)	Share of total cost (percent)
	-
End use (unfinished drill collars)	Share of total cost (percent)
	-
End use (finished drill collars)	Share of total cost (percent)

# PART IV.-- PRICING AND MARKETING -- Continued

IV-14. **Substitutes.--**Please list in order of importance any products that may be substituted for drill pipe or drill collars. For each possible substitute product, please describe the degree of substitutability and indicate whether changes in the price of the substitute affect the price for drill pipe or drill collars.

	Substitute (drill pipe)	In what application is it used	Have changes in the prices of this substitute affected the price for drill pipe?
1.			☐ No ☐ YesPlease explain.
2.			☐ No ☐ YesPlease explain.
3.			☐ No ☐ YesPlease explain.
	Substitute (drill collars)	In what application is it used	Have changes in the prices of this substitute affected the price for drill collars?
1.			☐ No ☐ YesPlease explain.
2.			☐ No ☐ YesPlease explain.
3.			☐ No ☐ YesPlease explain.
7-15. <u>Der</u>	nand trends		
(a)		emand within the United Sta orincipal factors affect chang	ites for drill pipe or drill collars changed since es in demand?
	☐ Increased	☐ No Change	Decreased Fluctuated

# PART IV.-- PRICING AND MARKETING --Continued

	(b)	How has the dema changed since 200				rill pipe or drill collars lemand?
		☐ Increased	☐ No Char	nge	Decreased	Fluctuated
IV-16.		ct changesHave ing of drill pipe or			hanges in the prod	uct range, product mix, or
	☐ No	YesI	Please describe a	nd quantify	if possible.	
IV 17	D					
IV-1/.	Busine	ess cycles				
		he drill pipe or drill ling seasonal busine		ubject to b	usiness cycles or co	onditions of competition
	☐ No	(skip to question IV	V-18.)	Yes Pleas	e describe below a	nd then answer part (b).
	(b) Hav	ve there been any cl	nanges in the bus	siness cycle	es or conditions of	competition for drill pipe
		collars since 2007		·		
	☐ No	Yes	Please describe.			

# PART IV.-- PRICING AND MARKETING -- Continued

IV-18.	collars since 200 declining to acce	07 (examples include p ept new customers or re	lacing customers on alloca	nable to supply drill pipe or drill tion or "controlled order entry," lelivering less than the quantity c.)?
	□ No	Yes Please descri	be.	
IV-19.	countries interchindicate below, uniterchangeable, that the products	nangeable ( <i>i.e.</i> , can they using "A" to indicate that they are <i>sometimes</i> interch	y physically be used in the nat the products from a spe e products are <i>frequently</i> in angeable, "N" to indicate t	e United States and in other same applications)? Please scified country-pair are <i>always</i> enterchangeable, "S" to indicate that the products are <i>never</i> from a specified country-pair.
	Product	Country-pair	China	Other countries
	Drill nine	United States		
	Drill pipe	China		
	L	United States		
	Drill collars	China		
	<sup>1</sup> For any cou interchangeable,	ntry-pair producing drill pi please explain the factor	ipe or drill collars which are so	ometimes or never nangeable use:

#### PART IV.-- PRICING AND MARKETING -- Continued

IV-20. <u>Factors other than price.</u>—Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between drill pipe or drill collars 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 *never* significant, and "0" to indicate *no familiarity* with products from a specified country-pair.

Product	Country-pair	China	Other countries
	United States		
Drill pipe	China		
	United States		
Drill collars	China		
	imparted by such factors:		
	imparted by Such factors.		
	imparted by Such factors.		

#### PART IV.-- PRICING AND MARKETING --Continued

IV-21. **Customer identification / drill pipe and drill collars**--Please identify below the names and addresses of your firm's 5 largest customers for **drill pipe and drill collars** 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 **drill pipe and drill collars** that each of these customers accounted for in 2009.

	Drill pipe									
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										
		Drill collar	rs	1						
1										
2										
3										
4										
5										

# PART IV.-- PRICING AND MARKETING -- Continued

#### IV-22. <u>COMPETITION FROM IMPORTS--LOST REVENUES</u>.-- PLEASE DO NOT RE-SUBMIT ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THIS INVESTIGATION.

Since January 1, 2007: To avoid losing sales to cor China, did your firm:	mpetitors selling	drill pipe or drill co	llars from
Cililia, dia your fiffii.			
Reduce prices	☐ No	Yes	
Roll back announced price increases	☐ No	Yes	
If yes, please furnish as much of the following infortransaction. Document such allegations of lost reveinclude copies of invoices, sales reports, or letters f Commission may contact the firms named to verify	enues whenever prom customers).	ossible (documenta Please note that the	tion could
Customer name, contact person, phone and	fax numbers		
Specific product(s) involved			
Date of your initial price quotation			
Quantity involved			
Your initial <i>rejected</i> price quotation (total of	lelivered value)		
Your accepted price quotation (total deliver	red value)		
The country of origin of the competing imp	orted 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 MARKETING -- Continued

# IV-23. <u>COMPETITION FROM IMPORTS--LOST SALES</u>.-- PLEASE DO NOT RE-SUBMIT ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THIS INVESTIGATION.

Since January 1, 2007: products from China?	Did your firm lose sales of drill pipe or drill collars to imports of these
□ No	Yes
transaction. Document include copies of invoice	much of the following information as possible for each affected such allegations of lost sales whenever possible (documentation could es, sales reports, or letters from customers). Please note that the ct the firms named to verify the allegations reported.
Customer name	e, contact person, phone and fax numbers
Specific produc	
Date of your pr	ice quotation
Quantity involv	red
Your rejected p	rice quotation (total delivered value)
The country of	origin of the competing imported product
The accepted pr	rice 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.—PREMIUM DRILL PIPE

Further information on this part of the questionnaire can be obtained from Nathanael Comly (202-205-3174). **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		

For purposes of question II-4, question II-11b, and Part V of this questionnaire, please use the following definition for the term "premium drill pipe."

<u>Premium Drill Pipe</u>: Generally considered to be drill pipe whose tube body, tool joint, and/or tool joint connections surpass API specifications. Specifically Premium Drill Pipe

- (1) Specifies the drill pipe body or tool joint material as:
  - a. Conforming to API 5DP (or ISO 11961) at Product Specification Level PSL-3. *or*
  - b. Conforming to common premium specifications such as NS-1 (Shell Sqair) or IRP. *or*
  - c. Having minimum yield strength which is appreciably above S135, with PSIs or 150 or above,
  - <u>OR</u> -
- (2) Includes <u>drill pipe threaded connections</u> which:
  - a. Do not conform to the threaded connections listed in either API Specifications 7-2, ISO 10424-2, or API Recommended Practice 7G, *and*
  - b. Have minimum mechanical ratings exceeding those of Standard Drill Pipe connections by more than 15%, with the tool joint of the same nominal outside diameter and inside diameter.

#### PART V.—PREMIUM DRILL PIPE -- Continued

#### V-2. COMPARABILITY OF PREMIUM DRILL PIPE AND NON-PREMIUM DRILL PIPE.—

Please describe the **differences and similarities between premium drill pipe and non-premium drill pipe** with respect to the following factors: (a) **characteristics and uses**--describe 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 processes**--describe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) **channels of distribution**--describe the specific end use/customer requirements and channels of distribution/market situation in which the products are sold; (e) **customer and producer perceptions**--describe any perceived differences in the two products (e.g., sales/marketing practices); and (f) **price**--provide a discussion and specific examples of prices for the two products. Use additional pages as necessary. Please indicate if your responses differ based on diameter.

(a) Characteristics and uses:	
(b) Interchangeability:	
(c) Manufacturing processes:	
(d) Channels of distribution:	
(e) Customer and producer perceptions:	
(f) Price:	

# PART V.—PREMIUM DRILL PIPE --Continued

V-3a.	With respect to your firm's operations on <b>premium drill pipe</b> , 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 <b>premium drill pipe</b> from China?			
	□ No	Yes—Please provide details regarding the volume, timing and nature of any such losses or effects		
V-3b.	revenues or n development	to your firm's operations on <b>premium drill pipe</b> , do you anticipate lost sales or legative effects on your firm's growth, investment, ability to raise capital, or existing and production efforts, including efforts to develop a derivative or more advanced e product, as a result of imports of <b>premium drill pipe</b> from China?   Yes—Please provide details regarding the volume, timing and nature of any such anticipated losses or effects		
V-4.	U.S. establish	formation requested on the following page for <b>premium drill pipe</b> produced in your nament(s) during the specified periods. In the space provided below, please indicate but your firm was able to provide accurate figures, or estimates, for the data requested		
		y your problems in doing so and indicate the nature (and extent) of any inaccuracies		

# PART V.—PREMIUM DRILL PIPE --Continued

V-5. <u>Trade and financial data/ premium drill pipe.</u>--For the operations of your U.S. establishment(s), please report the information requested below.

Quantity (in shor	t tons) and val	ue ( <i>in \$1,000</i> )		1	
	Calendar years		Januar	y-June	
Item	2007	2008	2009	2009	2010
AVERAGE PRODUCTION CAPACITY (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS					
Commercial shipments:				1	
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)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to processors (quantity)					
U.S. shipments to end users (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
FINANCIAL INFORMATION:		<u> </u>		1	
Net sales:					
Quantity					
Value				1	
Cost of goods sold (value)					
Gross profit or (loss) (value)					
Selling, general, and administrative expenses (value)					
Operating income or (loss) (value)					
Capital expenditures (value)					
Research and development expenditures (value)					
<sup>1</sup> Sales to related firms (including internal consumption and trans <sup>2</sup> Identify your principal export markets:	sfers) must be v	alued at fair mark	et value.		
<sup>3</sup> Reconciliation of dataPlease note that the <b>quantities</b> reporte production, less total shipments, equals end-of-period inventories. ☐ Yes ☐ NoPlease explain:			ws: beginning-of	-period invento	ies, plus

#### PART V.—PREMIUM DRILL PIPE --Continued

V-6. **Order book.**--Please report the quantity (in *short tons*) of premium drill pipe that was entered into your firm's "order books" at the close of the specified months (i.e., premium drill pipe that had been purchased or arranged for purchase and which was on your firm's production schedule at the specified period of time).

Period	Premium drill pipe
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	
September 30	