U.S. PURCHASERS' 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

City	State Zip Code
World Wide V	Web address
Has your firm pu 1, 2007?	purchased drill pipe or drill collars (as defined in the instruction booklet) at any time since January
□ NO ((Sign the certification below and promptly return only this page of the questionnaire to the Commission)
	(Read the instruction booklet carefully, complete all parts of the questionnaire, and return the entire questionnaire to the Commission so as to be received by the date indicated above)
	-
	CERTIFICATION ion herein supplied in response to this questionnaire is complete and correct to the best of my kill that the information submitted is subject to audit and verification by the Commission.
lief and understand i mitting this certifica ation provided in thi	
lief and understand a mitting this certifica ation provided in the nmission on the sam owledge that inform ission, its employees ining the records of pations relating to the	ion herein supplied in response to this questionnaire is complete and correct to the best of my kill that the information submitted is subject to audit and verification by the Commission. cation I also grant consent for the Commission, and its employees and contract personnel, to his questionnaire and throughout this proceeding in any other import-injury investigations conditions.
lief and understand a mitting this certifica ation provided in the nmission on the sam owledge that inform ission, its employees ining the records of pations relating to the	ion herein supplied in response to this questionnaire is complete and correct to the best of my kill that the information submitted is subject to audit and verification by the Commission. cation I also grant consent for the Commission, and its employees and contract personnel, to his questionnaire and throughout this proceeding in any other import-injury investigations condition or similar merchandise. mation submitted in this questionnaire response and throughout this proceeding may be used and contract personnel who are acting in the capacity of Commission employees, for development of this proceeding or related proceedings for which this information is submitted, or in internal at the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understant on the capacity agreements.

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 25 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.

r I	questionnaire response or se Establishmen		ted in any comments you		
r I	questionnaire response or se Establishmen	in general or the cla	arity of specific question		
q			ve address.		in comments to your
_		(see page 3 of the i	de the name and addres nstruction booklet for r e stock exchange and to	reporting guidelines).	
<u> </u>	Ownership	Is your firm owned	l, in whole or in part, by	y any other firm?	
	☐ No	YesList the	following information.		
<u>F</u>	Firm name		Address		Extent of ownership
d	domestic or fo	oreign, which are en or which are engag	xportersDoes your f ngaged in importing dri led in exporting drill pip	ll pipe or drill collars	s from China into the
	☐ No	YesList the	following information.	•	
<u>F</u>	Firm name		Address	Affilia	ation_

PART I.--GENERAL INFORMATION--Continued

I-5.	Related producers Does your firm have any related firms, either domestic or foreign, which are engaged in the production of drill pipe or drill collars?						
	☐ No	YesList th	e following inform	nation.			
	Firm name		Address		Affiliation		

PART II.--PURCHASES

Contact information (Purchase	<u>s)</u> Who should be co	ntacted rega	arding the in	tormation re	equested in
parts II to V?					
Company contact:					
1	Name and title				
<u>(</u>	()		1.1		
J	Phone number	E-mail	address		
II-1. Purchases (unfinished).	Danart as indicated	halow vous	· firm'a nura	hagag (aitha	r directly or
II-1. Purchases (unfinished). through a sales agent or b					
on delivery date, not orde		iiii pipe oi	diffilisfied d	iiii conais.	Report basec
on derivery date, not orde	or date.				
Q	uantity (in feet) and	value (in \$1	1,000)		
		2007	2000	2000	JanJune
Item		2007	2008	2009	2010
Purchases of unfinished drill p	pipe produced in				
The United States:					
Quantity					
Value					
China:					
Quantity					
Value					
All other countries: ¹					
Quantity					
Value					
Purchases of unfinished drill of	collar produced in				
The United States:					
Quantity					
Value					
China:					
Quantity					
Value					
All other countries: ² Quantity					
Value					
¹ Please identify these countr	ries (drill pipe):				
² Please identify these countr	ries (drill collar):				
,					

II-2. **Purchases (finished).--**Report, as indicated below, your firm's purchases (either directly or through a sales agent or broker) of finished drill pipe or finished drill collars. Report based on delivery date, not order date.

delivery date, not order date.				
Quantity (in feet) and ve	alue (<i>in \$1,6</i>	000) ¹		
Item	2007	2008	2009	JanJune 2010
Purchases of new finished drill pipe produced in The United States: Quantity				
Value ²				
China: Quantity				
Value ²				
All other countries: ³ Quantity				
Value ²				
Purchases of new finished drill collar produced in- The United States: Quantity Value ²				
China: Quantity				
Value ²				
All other countries: ⁴ Quantity				
Value ²				
¹ Please include tool joints/connectors in your reporti ² Value should include the value of any new and/or u drill pipe or drill collars. Since 2007 have you attemp drill collars in inventory as partial or full payment for r ☐ No. ☐ Yes—Please explain wh	sed drill pipe ted to excha new drill pipe	e or drill colla ange new an	irs exchang d/or used d	ed for new
Please estimate the total value of your purchases sir inventory was accepted as partial or full payment Please describe the transaction(s) and explain the m pipe or drill collar that you exchanged.		thousar	nds of dollai	s.
3 Diagona identify the analysis of deith gives by				
³ Please identify these countries (drill pipe):				
⁴ Please identify these countries (drill collars):				

II-3. **Purchases (used/refurbished).--**Report, as indicated below, your firm's purchases (either directly or through a sales agent or broker) of used/refurbished drill pipe or used/refurbished drill collars. Report based on delivery date, not order date.

Quantity (in feet) and	value (in \$	(1,000 ¹)		
Item	2007	2008	2009	JanJune 2010
Purchases of used drill pipe from any source: Quantity				
Value				
Purchases of used drill collar from any source: Quantity				
Value				
Did you exchange new or used drill pipe or drill coll No. Yes—Please describe to determine the exchanged.	the transac	ction(s) and exp	olain the me	
What are the end uses for which used drill pipe or o	drill collars a	are appropriate	?	

II-4. Inventories.--Report your firm's inventories of drill pipe and drill collars purchased by your firm during the specified periods.

	Quantity (in fo	eet¹)			
ltem	December 2007	December 2008	December 2009	June 2010	
	Ų	Jnfinished dri	II pipe (new)		
End-of-period inventories of drill pipe from the United States					
End-of-period inventories of drill pipe from China					
End-of-period inventories of drill pipe from all other countries					
	Uı	nfinished drill	collars (new)		
End-of-period inventories of drill collars from the United States					
End-of-period inventories of drill collars from China					
End-of-period inventories of drill collars from all other countries					
	Finished drill pipe (new)				
End-of-period inventories of drill pipe from the United States					
End-of-period inventories of drill pipe from China					
End-of-period inventories of drill pipe from all other countries					
	F	inished drill o	collars (new)		
End-of-period inventories of drill collars from the United States					
End-of-period inventories of drill collars from China					
End-of-period inventories of drill collars from all other countries					
		Used dr	ill pipe		
End-of-period inventories of drill pipe from all sources ²					
		Used drill	collars		
End-of-period inventories of drill collars from all sources ²					

¹ Please include tool joints/connectors in your reporting of quantity (length).
2 Inventories of used product should include only product that is available for use, excluding both drill pipe or drill collars with no more useful life (that will be sold or traded as scrap) as well as all drill pipe or drill collars that are currently being used for drilling.

PART II.--PURCHASES--Continued

II-5. <u>Changes in purchasing patterns.</u>—Please indicate how the relative levels of your firm's purchases of drill pipe or drill collars from different sources (both domestic and foreign) have changed since 2007.

☐ Decreased ☐ Increased ☐ Constant ☐ Fluctuated	
☐ Constant	
Fluctuated	
☐ Did not purchase	
Decreased	
☐ Increased	
☐ Constant	
Fluctuated	
☐ Did not purchase	
Decreased	
☐ Increased	
☐ Constant	
Fluctuated	
☐ Did not purchase	
ide any barter or excha	ange of new and/or used material for g
onlyIf your firm has	s purchased drill pipe or drill collars for
ommy. If your millings	, paremasea arm pipe or arm conais m
	☐ Increased ☐ Constant ☐ Fluctuated ☐ Did not purchase ☐ Decreased ☐ Increased ☐ Constant ☐ Fluctuated ☐ Did not purchase Ide any barter or excha

II-7. (a) <u>Supplier identification.</u>--Please identify below the names and addresses of your firm's <u>FIVE</u> largest suppliers for <u>drill pipe</u> 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 purchases of drill pipe that each of these suppliers accounted for in 2009.

No.	Supplier's name	Street address (not P.O. box), city, state, and zip code	Contact person	Telephone number or e-mail address	Share of 2009 purchases (%)
1					
2					
3					
4					
5					

(b) <u>Supplier identification.</u>--Please identify below the names and addresses of your firm's <u>FIVE</u> largest suppliers for **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 purchases of drill collars that each of these suppliers accounted for in 2009.

No.	Supplier's name	Street address (<u>not</u> P.O. box), city, state, and zip code	Contact person	Telephone number or e-mail address	Share of 2009 purchases (%)
1					
2					
3					
4					
5					

II-8. COMPARABILITY OF DRILL PIPE AND DRILL COLLARS.-

Please describe the **differences and similarities between drill pipe and drill collars** 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 II.--PURCHASES--Continued

For purposes of questions II-9, 11-10, and part III of this questionnaire, please use the following definition of "premium drill pipe."

Premium Drill Pipe: 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,

- OR
(2) Includes drill pipe threaded connections 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.

11-9.	Since 200	, has your firm purchased premium quality drill pipe?
	☐ No	Yes—

II-10. COMPARABILITY OF PREMIUM 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)							
interchangeabilitydiscuss the interchangeability in end use of the two products; (c)							
manufacturing processesdescribe the two processes; (d) channels of distributiondescribe							
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:							
(a) Customer and much son necessarians.							
(e) Customer and producer perceptions:							
(f) Price:							

PART II.--PURCHASES--Continued

II-11. 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:

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

	Share of cost of this product/ service				
the total cost of the end use pro	oduct that is accounted for by drin pipe of drin contais				
5 products for which your firm	oduct that is accounted for by drill pipe or drill collars	reemage or			
	and user/service provider using drill pipe or drill collar a purchases drill pipe or drill collars as an input, the pe				
		11			
Pipe processor/manufacture)			
☐ Oil/gas company ☐ Drilling contractor	Equipment rental companyPipe distributor				
_	_				
	firm is a <u>distributor</u> or <u>reseller</u> of drill pipe or drill coll to which you sell drill pipe or drill collars?	ars, what are			
	Please describe				
□ No □ Yes-	Please describe				
purchase drill pipe or drill coll	omers with the manufacturers or importers from which lars?	ı you			
	u are a <u>distributor</u> or <u>reseller</u> of drill pipe or drill collar				
☐ Pipe processor/manufacture	er Other (Describe:)			
Drilling contractor	Pipe distributor				
Oil/gas company	Equipment rental company				
<u>Firm type.</u> Which of the following best describes your firm as a purchaser of drill pipe or drill collars (check all that apply)?					
		cneck all that apply)/			

	Share of co	Total	
Product(s) you produce or service you provide	Drill pipe (percent)	Other inputs (percent)	
1.			100%
2.			100%
3.			100%

III-5.	<u>Dema</u>	Demand for end use products								
	(a)		r your	n is an end user or service provider using drill pipe or drill collars, has the your firm's final products/services incorporating drill pipe or drill collars are 2007?						
		Increas	sed	Decreased	Fluctu	ated	☐ No change			
	(b)	Has this h	ad any	effect on your firm's	demand for	drill pip	pe or drill collars?			
		☐ No		YesPlease describ	oe.					
III-6.	<u>Subst</u>	<u>itutes</u> Can	other j	products be substituted	l for drill pi	pe or dr	ill collars?			
		☐ No		YesPlease fill out	the table b	elow.				
			nd use in which this substitute is used	Have changes in the prices of this substites affected the price for drill pipe or drill collars?						
1.					□ No	☐ Y	es—please explain.			
2.					□ No	Y	es—please explain.			
3.					No	Y	es—please explain.			
III-7.	Dema	and trends								
	(a)			nand within the United			e or drill collars changed since since 2007?			
		Increas	sed	Decreased	Fluctu	ated	No change			

	(b)	How has the demand outside the United States for drill pipe or drill collars changed since 2007? What principal factors caused changes in demand since 2007?							
		☐ Increased	Decrea	ased [Fluctuated	☐ No change			
III-8.		er of rigs.—For each					our firm		
				December 2007	December 2008	December 2009	June 2010		
Numbe	r of rigs	owned or serviced							
	er of thes the perio	se rigs actively drill	ling at the						
	∴ No ☐ Yes ☐ Yes ☐	States an important ply)? 5Purchases of don government purch all purchases of don customers. This is sPurchases of don reasons below).	nestic productions as a sunder "rill pipe or dinestic production nvolvesnestic productions are stic productions are sticked as a supplication are sticked as a supplicat	et are required Buy Americar rill collars. et are not requi percent of all et are required	by law or regu "provisions). red by law or red by law or red by law or red by law or reaso	lation (for examp This involves regulation, but are drill pipe or drill ons (please specify	ole, percent of e by your collars. y these		
III-10. Conditions of competition (a) Does the price of oil and/or gas affect demand for drill pipe or drill collars \[\begin{align*} \text{No} & \text{YesPlease explain how these prices affect demand, a lags involved.} \end{align*}							I the time		
		-							

	(b)	Does demand for drill pipe or drill collars have a business cycle which is different from that of the overall economy?								
		No		se explain what ca e or drill collars.	uses the business cycl	es that affect drill				
	(c)			ce of oil and gas ar	nd those you listed in ((b) affect demand				
		No	or drill pipe or drill collars? No YesPlease identify these factors and describe how they affect demand for drill pipe or drill collars.							
	(d)	collars chan	ged since 2007?		, and (c) above on dril	l pipe or drill				
		∐ No	∐ YesPlea	se explain any suc	n cnanges.					
III-11.	custom	ers make pur		involving drill pip	the extent that you kno					
	Your fi	rm:	Always	Usually	Sometimes	Never				
	Your c	ustomers:	Always	Usually	Sometimes	☐ Never				
	If at least sometimes, please discuss how your firm or your customers determine the producer and why this information is important.									
	Your fi	Your firm:								
	Your c	ustomers:								

III-12.	your cu	recisions based on country-of-originDoes your firm, and to the extent that you know, do recustomers make purchasing decisions involving drill pipe or drill collars based on the ntry of origin of the drill pipe or drill collars you purchase?								
	Your firm:									
	Your c	ustomers:	Always	Usually	Sometimes	Never				
	If at least sometimes, please discuss how your firm or your customers determine the source why this information is important.									
	Your fi	rm:								
	Your c	ustomers:								
III-13.	Purcha	Purchasing frequency								
	(a) How frequently do you order drill pipe or drill collars?									
	☐ Weekly ☐ Monthly ☐ Quarterly ☐ Annually									
	Other (specify))									
	(b) Have you made significant changes in your purchasing patterns (e.g., frequency) since 2007?									
	☐ No ☐ Yes—Please describe.									
III-14.		er of supplier se? firm		w many suppliers	do you generally cont	act before making a				
III-15.	<u>Suppli</u>	er negotiatioı	<u>18</u>							
	(a)	Do purchase and purchase		lrill collars usually	involve negotiations	between supplier				
		☐ No	YesPleas	se describe these r	negotiations.					

	(b)	If you answered yes to (a), do you ever quote competing prices of drill pipe or drill collars as part of the negotiation process?					
		□ No	☐ Y	es—Please ex prices.	xplain under w	hat circumstar	nces you quote competing
III-16.	Chang	e in supplier	<u>s</u> Have	you changed s	suppliers since	2007?	
	□ No						hether the firm was added sons for the change.
III-17.	<u>Suppli</u>	er qualificat	<u>ion</u>				
	(a) Do	you require p	product yo	ou purchase to	meet API star	ndards?	
	☐ No		Yes	percent of	purchases in 2	2009	Yesall purchases
					o become cert s to your firm		ed other than meeting the
	☐ No		Yes	percent of	purchases in 2	2009	Yesall purchases
	(c) Do	you require p	oroduct yo	ou purchase to	surpass API s	standards?	
	☐ No		Yes	percent of	purchases in 2	2009	Yesall purchases
	describ		that you				fication process. Briefly (e.g., quality of product
	(e) Hov	w long does i	t take to o	malify a new s	supplier?	davs	

III-18.	Failure to certify Since 2007, have any domestic or foreign producers failed in their attempts to certify or qualify their drill pipe or drill collars with your firm or have any producers lost their approved status?							
			countries where the certification/qua	ne product is produced, lification process.				
III-19.	Purchasing factorsFor the factors list your purchase decision for drill pipe or	_	e rate each in term	s of its importance in				
		Very important	Somewhat Important	Not important				
	Availability							
	Delivery terms							
	Delivery time							
	Discounts offered							
	Extension of credit							
	Price							
	Minimum qty requirements							
	Packaging							
	Product consistency							
	Quality meets API standard							
	Quality exceeds API standard							
	Proprietary grades							
	Product range							
	Reliability of supply							
	Technical support/service							
	Option to swap used product							
	U.S. transportation costs							
	Other (specify):							

III-20.	<u>Major purchasing factors.</u> Please list, in order of their importance, the three major factors generally considered by your firm in deciding from whom to purchase drill pipe or drill collars for any one order (examples include availability, extension of credit, contracts, price, quality, range of supplier's product line, traditional supplier, etc.).						
	1						
	2.						
	3						
	Other factors or comments:						
III-21.	<u>Quality characteristics.</u> What characteristics does your firm consider when determining the quality of drill pipe or drill collars?						
III-22.	Price leaders.— A price leader is defined as (1) one or more firms that initiate a price change, either upward or downward, that is followed by other firms, or (2) one or more firms that have a significant impact on prices. A price leader does not necessarily have to be the lowest priced supplier.						
	Please list the names of any firms you considered price leaders in the drill pipe or drill collars market since 2007 and describe how the firm(s) exhibited price leadership.						
III-23.	Price.—Based on your purchase experience, which of these offered your firm the lowest prices on drill pipe and drill collar since January 1, 2007?						
	U.Sproduced drill pipe and drill collars. Chinese-produced drill pipe and drill collars. Other foreign-produced drill pipe and drill collars. Combination (please describe).						
III-24.	<u>Frequency of decisions based on price</u> How often does your firm purchase the drill pipe or drill collars that are offered at the lowest price?						
	☐ Always ☐ Usually ☐ Sometimes ☐ Never						

III-25. Supply issues.—

(a)	or drill colla order entry, delivering lo	Have any suppliers (U.S. or foreign) refused, declined, or been unable to supply drill pipe or drill collars since 2007? (Examples include being placed on allocation or "controlled order entry," suppliers declining to accept new customers or to renew existing customers, delivering less than the quantity promised, being unable to meet timely shipment commitments, etc.)						
	□ No	YesPlease note when this occurred (induration, country of origin, and supplier in product involved; and the effect on your of	nvolved; amount and type of					
(b)	•	If you answered yes to (a) above, did this cause you to purchase drill pipe or drill collars from another source?						
	☐ No	Yes—From what country did this prod	uct come?					
(c)	drill collars	iers (U.S. or foreign) refused, declined, or wer since 2007, and as a result you purchased from differ based on factors other than delivery?						
	☐ No							
	Price (hi	gher/lower)					
	Product	(new/used/other characteristic)					
	Other ()					

	<u>Time to delivery.</u> —									
	a)	How long before delivery of drill pipe or drill collars do you typically inform your supplier of your needs?days								
	b)	Since 2007 what is the shortest time between when you informed the supplier of your needs and when you requested delivery?days								
	c)	Once you have informed a supplier of your needs and agreed to purchase, have you ever used a different supplier for those needs, since 2007?								
		☐ No ☐ Yes—Please describe the transaction(s).								
	d)	Does the time between informing your supplier of your needs and delivery differ between your purchases of U.S. and imported product?								
		☐ No ☐ Yes—please describe these differences?								
-27.		es, swaps, and exchanges.—Has any supplier (domestic or foreign) rejected a proposal to a neg new or used drill pipe or drill collars from inventory as partial or full payment?								
		 No. ☐ Yes—Please describe the size and nature of the proposed transaction and the grounds upon which it was rejected. 								
(-28.	Sales									
-28.	Sales (a)	and the grounds upon which it was rejected.								
-28.		and the grounds upon which it was rejected. of used drill pipe or drill collars.— Since 2007 has your firm sold used drill pipe or drill collars (other than as part of an								
-28.		and the grounds upon which it was rejected. of used drill pipe or drill collars.— Since 2007 has your firm sold used drill pipe or drill collars (other than as part of an exchange)?								

PART IV.—PRODUCT COMPARISONS

	winen jour min	has actual marketing/p	pricing knowledge.	drill pipe or drill collars for					
[United States								
	China								
[Other countr	ries (Please specify							
i 1	<u>Interchangeability by country-pair.</u> Are drill pipe or drill collars produced in the United Stat and in other countries interchangeable (<i>i.e.</i> , can they physically be used in the same applications Please indicate below, using "A" to indicate that the products from a specified country-pair are <i>always</i> interchangeable, "F" to indicate that the products are <i>frequently</i> interchangeable, "S" to indicate that the products are <i>sometimes</i> interchangeable, "N" to indicate that the products are <i>never</i> interchangeable, and "0" to indicate <i>no familiarity</i> with products from a specified country pair. ¹								
	Product	Country-pair	China	Other countries					
		United States							
	Drill pipe	China							
		United States							
	Drill cellers	Officed States							
	Drill collars	China	ine or drill college which are on						
	¹ For any cou	China htry-pair producing drill producing dri	ipe or drill collars which are so	ometimes or never nangeable use:					
	¹ For any cou	China htry-pair producing drill producing dri	ipe or drill collars which are so	ometimes or never langeable use:					
	¹ For any cou	China htry-pair producing drill producing dri	ipe or drill collars which are so	ometimes or never langeable use:					
	¹ For any cou	China htry-pair producing drill producing dri	ipe or drill collars which are so	ometimes or never nangeable use:					
	¹ For any cou	China htry-pair producing drill producing dri	ipe or drill collars which are so	ometimes or never nangeable use:					

PART IV.—PRODUCT COMPARISONS--Continued

IV-3. **Factors other than price.--**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 purchases 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.¹

Product	Country-pair	China	Other countries
	United States		
Drill pipe	China		
	United States		
Drill collars	China		

PART IV.—PRODUCT COMPARISONS--Continued

	eferences. Do you or your customers ever specifically order drill pipe or drill collars untry in particular over other possible sources of supply?
□ No	YesPlease identify all relevant countries (including the United States and both subject and nonsubject foreign countries) from which you or your customers prefer to order, and indicate why drill pipe or drill collars from these countries is preferred over product from other countries (please note the specific product in your response).
	of merchandiseAre certain grades/types/sizes of drill pipe or drill collars om only a single source (domestic or foreign, including both subject and nonsubject
☐ No	YesPlease identify the source and the grade/type/size.
	roduct not based on priceIf you purchased drill pipe or drill collars from one
explain your subject and	reasons for doing so (please specify by country, including the United States and both nonsubject foreign countries). Possibilities might include transaction characteristics (th of time to fill orders, minimum order size, reliability of supply, etc.

PART IV.—PRODUCT COMPARISONS -- Continued

IV-7. <u>Factor country comparisons.</u>--For the factors listed below, please rate how **drill pipe** produced in each country you identified in your response to the first question in Part IV compares with **drill pipe** produced in each of the other countries you identified (including the United States and both subject and nonsubject foreign countries).

	Drill pipe from U.S. compared to drill pipe from China			Drill pipe from compared to drill pipe from			Drill pipe from compared to drill pipe from		
Quality	Superior	Comparable	Inferior	Superior	Comparable	Inferior	Superior	Comparable	Inferior
Availability									
Delivery terms									
Delivery time									
Discounts offered									
Extension of credit									
Price									
Minimum qty requirements									
Packaging									
Product consistency									
Quality meets API standard									
Quality exceeds API standard									
Proprietary grades									
Product range									
Reliability of supply									
Technical support/service									
Option to swap used product									
U.S. transportation costs									
Other (specify):									
	_ 🗆								

¹ A rating of superior on price and U.S. transportation costs indicates that the first country generally has lower prices/U.S. transportation costs than the second country.

PART IV.—PRODUCT COMPARISONS -- Continued

IV-8. <u>Factor country comparisons.</u>--For the factors listed below, please rate how **drill collars** produced in each country you identified in your response to the first question in Part IV compares with **drill collars** produced in each of the other countries you identified (including the United States and both subject and nonsubject foreign countries).

	U.S.	collars pared to ollars fro	drill	comp	ared to	lars from ed to drill s from		Drill collars from compared to drill collars from		
Quality	Superior Superior	Comparable	Inferior	Superior	Comparable	Inferior	Superior	Comparable	Inferior	
Availability										
Delivery terms										
Delivery time										
Discounts offered										
Extension of credit										
Price										
Minimum qty requirements										
Packaging										
Product consistency										
Quality meets API standard										
Quality exceeds API standard										
Proprietary grades										
Product range										
Reliability of supply										
Technical support/service										
Option to swap used product										
U.S. transportation costs										
Other (specify):										
	- 🗆									
	_ 🔲									

¹ A rating of superior on price and U.S. transportation costs indicates that the first country generally has lower prices/U.S. transportation costs than the second country.

PART IV.—PRODUCT COMPARISONS--Continued

IV-9.	Minir	num quality								
	(a)	How often do domestically produced drill pipe or drill collars meet minimum quality specifications for your uses or your customers' uses?								
		Always	Usually	. [Sometimes	Rarely	or never			
	(b)	How often do imported subject drill pipe or drill collars meet minimum quality specifications for your uses or your customers' uses?								
		Source	ce	Always	Usually	Sometimes	Rarely or never			
		China								
	(c)	e., drill pipe or ifications for yo								
		your customers' us		Always	Usually	Sometimes	Rarely or never			
		COUNTRY:								
		COUNTRY:								

PART V.—PRICE

PRICE DATA

This section requests quarterly quantity and value data, delivered, for your purchases from unrelated U.S. suppliers since 2007 of the following product. Please do not report purchases of seconds, rejects, or used merchandise. Please note that total dollar values should be delivered to your site. Total dollar values should reflect the *final net* amount you pay (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 ¼ in. ID.)

Note--The terms "pound," "foot," and "pounds per foot," as used in the definition of this price item refer to the weight of the tube body <u>exclusive of</u> tool joints. The weight/length of the tool joints, however, should be included in the weights/lengths you report in this table.

shipmenttonsFeetValuetonsFeetValue2007: Jan-MarchJan-MarchJan-MarchJan-March	Oth		
Period of shipment tons Feet Value tons Feet Value 2007: Jan-March April-June		ner countr	ies
Period of shipment tons Feet Value tons Feet Value 2007: Jan-March April-June			<u> </u>
shipment tons Feet Value tons Feet Value 2007: Jan-March April-June Jan-March Jan-March <td< th=""><th colspan="2">Quantity</th><th></th></td<>	Quantity		
2007: Jan-March April-June	Short		
Jan-March April-June	tons	Feet	Value
April-June		·	
Like Cont			
July-Sept			
Oct-Dec Oct-Dec			
2008:			
Jan-March			
April-June			
July-Sept July-Sept			
Oct-Dec Oct-Dec			
2009:			
Jan-March			
April-June			
July-Sept			
Oct-Dec			
2010:			
Jan-March		i	
April-June April-June			

Quantities should include the weights/lengths of the drill pipe and any attached tool joints.

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

Note.--If your product does not have the tool joint provided as an example, please report the other tool joints used and the share of pricing product using these tool joints.

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² Net values (*i.e.*, gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), delivered. Values include value of both drill pipe and tool joints.