U.S. PURCHASERS' QUESTIONNAIRE

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

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

See page 4 of the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its countervailing duty and antidumping investigation concerning certain seamless carbon and alloy steel standard, line, and pressure pipe ("seamless SLP pipe") from China (inv. No. 701 TA-469 and 731-TA-1168 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. **This report is mandatory** and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)). Further information on this questionnaire can be obtained from Clark Workman (202-205-3248, clark.workman@usitc.gov).

Name of firm

City	State Zip Code	
World Wide	Web address	
Has your firm p since January 1	purchased seamless SLP pipe (as defined in the instruction booklet) from <u>any</u> source at any time 1, 2007?	
□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	
and belief and understand By submitting this certific Information provided in th	tion herein supplied in response to this questionnaire is complete and correct to the best of my kind that the information submitted is subject to audit and verification by the Commission. I also grant consent for the Commission, and its employees and contract personnel, to this questionnaire and throughout these investigations in any other import-injury investigations content in the same or similar merchandise.	use the
and belief and understand By submitting this certific Information provided in the By the Commission on the Cacknowledge that inform Commission, its employee Inaintaining the records of Ind investigations relating	d that the information submitted is subject to audit and verification by the Commission. ication I also grant consent for the Commission, and its employees and contract personnel, to his questionnaire and throughout these investigations in any other import-injury investigations contract.	use the onducted ed by the oping of al audits
and belief and understand By submitting this certific Information provided in the By the Commission on the Cacknowledge that inform Commission, its employee Inaintaining the records of Ind investigations relating	d that the information submitted is subject to audit and verification by the Commission. ication I also grant consent for the Commission, and its employees and contract personnel, to his questionnaire and throughout these investigations in any other import-injury investigations can same or similar merchandise. mation submitted in this questionnaire response and throughout these investigations may be used and contract personnel who are acting in the capacity of Commission employees, for develop these investigations or related proceedings for which this information is submitted, or in internal to the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I undersal sign non-disclosure agreements.	use the onducted ed by the oping of al audits
and belief and understand By submitting this certifu Information provided in the Interpolation that Information acknowledge that inform Commission, its employee Inaintaining the records of Interpolation and investigations relating Interpolation that information in the contract personnel will	d that the information submitted is subject to audit and verification by the Commission. ication I also grant consent for the Commission, and its employees and contract personnel, to his questionnaire and throughout these investigations in any other import-injury investigations can same or similar merchandise. mation submitted in this questionnaire response and throughout these investigations may be used and contract personnel who are acting in the capacity of Commission employees, for develop these investigations or related proceedings for which this information is submitted, or in internal to the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I undersal sign non-disclosure agreements.	use the onducted ed by the oping of al audits

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.

I-1a.		etual number of hours required and the contains and completing the form.	ost to your firm	of preparing the
			hours	dollars
I-1b.		comments you may have for improving the stions. Please attach such comments to y		
I-2.		ress of establishment(s) covered by this porting guidelines). If your firm is public g symbol.		
I-3.	Is your firm owned, in wh	ole or in part, by any other firm?		
	□ No □ Yes	List the following information		
	Firm name	Address		tent of nership
				

PART I.--GENERAL INFORMATION--Continued

	_	
Firm name	Address	Affiliation
•	ve any related firms, either domestic or fore nless SLP pipe?	ign, which are engaged
•	· · · · · · · · · · · · · · · · · · ·	eign, which are engaged
production of sea	nless SLP pipe?	eign, which are engaged Affiliation

PART II.--PURCHASES

II-1. Who should be cont	acted regarding the req	uested purcha	se information	n?	
Company contact:	Name and title				
	rame and the				
	<u>()</u>				
	Phone number	E	-mail address		
•	below, your firm's pur SLP pipe. Report base	·	•	•	gent or
	(<i>Quantity</i> in short	tons, value i	n \$1,000)		
Item		2007	2008	2009	Jan- June 2010
		1	Small dia	meter	1
Purchases of product product	duced in the United S	tates:			
Quantity					
Value					
Purchases of product product	duced in China:				
Quantity					
Value					
Purchases of product product	duced in all other cou	ntries:1			
Quantity					
Value					
			Large dia	meter	
Purchases of product product	duced in the United S	tates:			
Quantity					
Value					
Purchases of product product	duced in China:	ı	T	1	
Quantity					
Value					
Purchases of product product	duced in all other cou	ntries:2	T	1	
Quantity					
Value					
¹ Please identify these co	ountries:				

PART II.--PURCHASES--Continued

II-3. If the relative shares of your firm's total purchases of seamless SLP pipe from different sources (both domestic and foreign) have changed since 2007, please list the country, state whether the relative share from that country has increased or decreased, the size of the product and state the reason.

	decrease	Size	Reason
		small diameter	
		large diameter	
		small diameter	
		large diameter	
		small diameter	
		large diameter	
		small diameter	
		large diameter	
		small diameter	
		large diameter	
idicate the reason	is for any substa	ntive change, the impac	
SLP pipe market, vreaction to shifting	whether and to way demand, and ye	what extent your firm an our firm's reaction to cl	ses of seamless SLP pipe. Please of shifting demand in the seam nticipated such shifts, your firm's hanges in the relative availability and import sources of supply.
SLP pipe market, veaction to shifting	whether and to way demand, and ye	what extent your firm an our firm's reaction to cl	ct of shifting demand in the seam nticipated such shifts, your firm's changes in the relative availability
SLP pipe market, vreaction to shifting	whether and to way demand, and ye	what extent your firm an our firm's reaction to cl	et of shifting demand in the seam nticipated such shifts, your firm's changes in the relative availability
SLP pipe market, vreaction to shifting	whether and to way demand, and ye	what extent your firm an our firm's reaction to cl	et of shifting demand in the seam nticipated such shifts, your firm's changes in the relative availability
SLP pipe market, vreaction to shifting	whether and to way demand, and ye	what extent your firm an our firm's reaction to cl	ct of shifting demand in the seam nticipated such shifts, your firm's hanges in the relative availability
SLP pipe market, vreaction to shifting	whether and to way demand, and ye	what extent your firm an our firm's reaction to cl	ct of shifting demand in the seam nticipated such shifts, your firm's changes in the relative availability
SLP pipe market, vreaction to shifting	whether and to way demand, and ye	what extent your firm an our firm's reaction to cl	ct of shifting demand in the seam nticipated such shifts, your firm's changes in the relative availability
SLP pipe market, veaction to shifting	whether and to way demand, and ye	what extent your firm an our firm's reaction to cl	ct of shifting demand in the seam nticipated such shifts, your firm's changes in the relative availability
SLP pipe market, veaction to shifting	whether and to way demand, and ye	what extent your firm an our firm's reaction to cl	et of shifting demand in the seam nticipated such shifts, your firm's changes in the relative availability

PART II.--PURCHASES--Continued

II-6. Report your firm's inventories of seamless SLP pipe purchased by your firm during the specified periods.

Quantity (in short tons)			
Item	2007	2008	2009	Jan June 2010
		Small diam	eter	
End-of-period inventories of seamless SLP pipe from the United States				
End-of-period inventories of SLP pipe from China				
End-of-period inventories of SLP pipe from other countries				
		Large diam	neter	
End-of-period inventories of seamless SLP pipe from the United States				
End-of-period inventories of SLP pipe from China				
End-of-period inventories of SLP pipe from other countries				

II-7.	Please discuss changes in the levels of your firm's <u>inventories</u> of seamless SLP pipe. Please indicate the reasons for any substantive change, the impact of shifting demand in the seamless SLP pipe market, whether and to what extent your firm anticipated such shifts, your firm's reaction to shifting demand, and your firm's reaction to changes in the relative availability or price level of seamless SLP pipe from different domestic and import sources of supply.

PART II.--PURCHASES--Continued

II-8. <u>Supplier identification.</u>--Please identify below the names and addresses of your firm's <u>FIVE</u> largest suppliers for seamless SLP pipe since 2007. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total purchases of seamless SLP pipe that each of these suppliers accounted for 2009.

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

PART II.--PURCHASES--Continued

	ARABILITY OF SMALL DIAMETER AND LARGE DIAMETER SEAMLESS
SLP pi	<u>IPE</u> .—Since January 1, 2007, has your firm purchased small or large diameter seamless pe?
☐ No	
seamle the diff interch manufa the spec the pro- differen	sPlease describe the differences and similarities between small and large diameter ss SLP pipe with respect to the following factors: (a) characteristics and uses describe terences and similarities in the physical characteristics and end uses; (b) cangeability discuss the interchangeability in end use of the two products; (c) cacturing processes describe the two processes; (d) channels of distribution describe cific end use/customer requirements and channels of distribution/market situation in which ducts are sold; (e) customer and producer perceptions describe any perceived nees in the two products (e.g., sales/marketing practices); and (f) price provide a ion and specific examples of prices for the two products. Use additional pages as ary.
(a) Cha	aracteristics and uses:
(b) Into	erchangeability:
(c) Ma	nufacturing processes:
(d) Cha	annels of distribution:
	annels of distribution: stomer and producer perceptions:

PART II.--PURCHASES--Continued

II-10.	<u>COMPARABILITY OF ASTM A-335 AND OTHER SPECIFICATIONS OF SEAMLESS</u> <u>SLP PIPE</u> .—Since January 1, 2007, has your firm purchased ASTM A-335 or other specifications of seamless SLP pipe? Further, please indicate if your responses differ based on diameter.
	□ No
	YesPlease describe the differences and similarities between ASTM A-335 and other specifications of seamless SLP pipe with respect to the following factors: (a) characteristics and usesdescribe the differences and similarities in the physical characteristics and end uses; (b) 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 perceptionsdescribe any perceived differences in the two products (e.g., sales/marketing practices); and (f) priceprovide 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.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES

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

III-1.	Who should be contact purchasing practices?		sted information on market characteristics and
	Company contact:	Name and title	
		() Phone number	E-mail address
III-2.		ng best describes your fir specific end uses if know	rm as a purchaser of seamless SLP pipe (check all wn)?
	☐ END USER Smal	ll diameter (
	☐ DISTRIBUTOR	Small diameter (
	OTHER Small di	ameter (
	OTHER Large di	iameter (
III-3.	• •	stributor or reseller of se ou sell seamless SLP pip	eamless SLP pipe, what are the major types of pe?
	(b) Do you compete for you purchase seamles		ers with the manufacturers or importers from which

	Small	diameter	Large	diameter
	Product you produce	Percent of cost accounted for by seamless SLP pipe	Product you produce	Percent of cost accounted for by seamless SLP pip
_	creased	seamless SLP pipe chan No change	Decreased	2007?
_ In	creased	_	Decreased	
_ In	creased	☐ No change	Decreased	
Ir	creased as this had any ef	□ No change fect on your firm's demander mand within the United	☐ Decreased	pipe?
_ In	creased as this had any ef	□ No change fect on your firm's demander mand within the United	☐ Decreased	pipe?

III-6.	(c)	How has the demand outside the United States (if known) for seamless SLP pipe changed since January 1, 2007?				
		☐ Increased	Decreased	Fluctuated	☐ No change	
	(d)		provide the factors th		outside the United States for such change, and specify the	
III-7.	(a)	small diameter seamless SLP				
		☐ No—please e	xplain why not.	Yes		
	(b)	Can other produc	ets be substituted for	small diameter sear	mless SLP pipe?	
				hese substitute produst for which they are	acts in order of importance give substitutes.	
	Subst	<u>titute</u>	Application	Į.		

III-8.

(c)	Can mechanical tubing or boiler tubing be substituted for large diameter seamless SLP pipe?							
	☐ No—please	explain why not.	Yes					
(d)	Can other produ	Can other products be substituted for large diameter seamless SLP pipe?						
	☐ No examples of app		these substitute product ses for which they are su	s in order of importance give abstitutes.				
Subs	<u>stitute</u>	Application	<u>on</u>					
(e)	Have changes in	n the prices of these	products affected the pr	ice for seamless SLP pipe?				
	☐ No	seamless SLP pipe?	r-To what degree do changes in their prices affect the price for s SLP pipe? Does this effect have a time lag? If so, how long is a lag for each substitute product? Does this vary by type of s SLP pipe or final end use?					
Are y	ou aware whether	the seamless SLP pi	pe you are purchasing is	s U.Sproduced or imported?				
☐ A	lways	Usually	Sometimes	Never				

III-9.	Do you know the manufacturer of the seamless SLP pipe that you purchase?								
	Alw	vays	Usually	Sometimes	Never				
III-10. To your knowledge, are your buyers aware of and/or interested in the count goods you supply them?			untry of origin of the						
	Alw	vays	Usually	Sometimes	Never				
III-11.			is produced in the Unite SLP pipe (please check A	ed States an important fa ALL that apply)?	ctor in your firm's				
	☐ No								
		government purchases under "Buy American" provisions). This involves percent of all purchases of seamless SLP pipe. YesPurchases of domestic product are not required by law or regulation, but are by your customers. This involves percent of all purchases of seamless SLP pipe. YesPurchases of domestic product are required for other reasons (please specify these reasons below). This involves percent of all purchases of seamless SLP pipe.							
III-12.	Condit	ions of competi	tion						
	(a)		SLP pipe market subjectamless SLP pipe?	t to business cycles or co	onditions of competition				
		□ No	YesPlease explair cycle.	and provide estimates o	f the duration of any such				
	(b)	2007 affected the less SLP pipe?							

III-13.	3. Have you made significant changes in your frequency of purchases since 2007?					
	☐ No	Yes Please describe.				
III-14.	How many sup	pliers do you generally contact before making a purchase?				
III-15.	Have you changed suppliers since 2007?					
	□ No	YesPlease list the suppliers, indicate whether each firm was added or dropped as a supplier, and give the reasons for the change.				
III-16.	Are you aware since 2007?	of any new suppliers, either foreign or domestic, that have entered the market				
	☐ No	YesPlease identify the firms.				

III-17.	Do you require that your suppliers sell ASTM certified seamless SLP pipe to your firm?					
	☐ No	Yes	percent of pu	rchases in 2009	☐ YesAll purchases	
III-18. Do you require your suppliers to become certified or prequalified (in addition to AS certification) with respect to the quality, chemistry, strength, or other performance ch of the seamless SLP pipe they sell to your firm?						
	☐ No	Yes	percent of pu	rchases in 2009	YesAll purchases	
	Please provide a general description of the certification or qualification you require beyond the ASTM process.					
III-19.		_		ation or qualification p	process days. w supplier (e.g., quality of	
	Please estimate the time it takes to certify or qualify a new supplier days					
III-20.		•	• •		attempts to certify or qualify their approved status?	
	☐ No ☐ YesPlease identify these firms, the countries where they are located, large or small diameter and the reasons why they failed the certification/qualification process.					
	Firm name	Diameter	Country	Why firm failed c	ertification/qualification	

II-21.	Please describe the lag time between order placement and delivery of seamless SLP pipe from different sources, and indicate whether and to what extent lag times have changed since 2007, particularly during periods of rising or falling demand.						
	(a) Domestically-produced seamless SLP pipe						
	(b) Seamless SLP pipe imported from China						
	(c) Seamless SLP pipe imported from countries other than China						

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES--Continued

III-22. (a) For the factors listed below, please rate each in terms of its importance in your purchase decision for seamless SLP pipe.

	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 standard pipe standard			
Quality meets line pipe standard			
Quality meets pressure pipe standard			
Quality triple stenciled			
Quality meets ASTM A-335 standard			
Quality exceeds industry standards			
Product range			
Reliability of supply			
Technical support/service			
U.S. transportation costs			
Other (specify):			

III-22.	(b)	importa whom to availabi	nce, the three major factor o purchase seamless SLP lity, extension of credit,	ets industry standards, please ors generally considered by your pipe for any one order (examprearranged contracts, price, quest, range of supplier's productions.	our firm in deciding from ples include current quality exceeding
			Small Diameter		Large Diameter
		(i)		(i)	
		(ii)		(ii)	
		(iii)		(iii)	
		Other fa	actors or comments:		
III-24.			ecisions based on price. red at the lowest price?	How often does your firm p	urchase the seamless SLP
	Alv		Usually	Sometimes	Never
III-25.	although your reand nor	h a compasons for isubject t	parable product was avail doing so (please specify foreign countries). Possi	If you purchased seamless SI lable from another source at a by country, including the Unibilities might include transactider size, reliability of supply,	lower price, please explain ited States and both subjection characteristics such as

III-26.	Please list the names of any firms you considered price leaders in the seamless SLP pipe market since 2007. 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.
III-27.	Please describe how the above firm(s) exhibited price leadership.

PART IV.—PRODUCT COMPARISONS

IV-1.	Who should be contacted regarding the requested information on product comparisons?						
	Company contact:						
		Name and title					
		()					
	NI A TO	Phone number	E-mail address				
	elaborate upon the d		pipe diameters, please indicate and				
IV-2.	Please indicate the countries of origin for seamless SLP pipe for which your firm has actual marketing/pricing knowledge.						
	Small diameter						
	United States						
	China						
	Other countries (Please specify:)						
	Large diameter						
	United States						
	China						
	Other countries (P	lease specify:)			

PART IV.—PRODUCT COMPARISONS -- Continued

IV-3. Is seamless SLP pipe produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are always interchangeable, "F" to indicate that the products are frequently interchangeable, "S" to indicate that the products are sometimes interchangeable, "N" to indicate that the products are never interchangeable, and "0" to indicate no familiarity with products from a specified country-pair.¹²

o muicate no rai	initiality with products from a spec	anieu country-pan.
Country-pair	China	Other countries
FOR SMALL DIA	AMETER	
United States		
China		
FOR LARGE DIA	AMETER	
United States		
China		
¹ For any co interchangeable,	untry-pair producing small diameter s please explain the factors that limit or	seamless SLP pipe which is sometimes or never preclude interchangeable use:
	ntry-pair producing large diameter sea please explain the factors that limit or	amless SLP pipe which is sometimes or never preclude interchangeable use:
l 		

PART IV.—PRODUCT COMPARISONS--Continued

IV-4. Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between seamless SLP pipe produced in the United States and in other countries a significant factor in your firm's 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 sometimes significant, "N" to indicate that such differences are never significant, and "0" to indicate no familiarity with products from a specified country-pair ¹²

familiarity with p	products from a specified country-pair.	
Country-pair	China	Other countries
FOR SMALL DIA	AMETER	
United States		
China		
FOR LARGE DIA	AMETER	
United States		
China		
purchases of small disadvantages in disadvantages in 2 For any cour purchases of large	all diameter seamless SLP pipe identify the parted by such factors: ntry-pair for which factors other than price a	e always or frequently are a factor in your firm's are country-pair and report the advantages or always or frequently are a factor in your firm's e country-pair and report the advantages or
		e country-pair and report the advantages or

PART IV.—PRODUCT COMPARISONS--Continued

V-5.	Do you or your customers ever specifically order seamless SLP pipe from one country 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 seamless SLP pipe from these countries is preferred over product from other countries (please note the specific product in your response).						
V-6.	Are certain grades/types/sizes of seamless SLP pipe available from only a single source (domestic or foreign, including both subject and nonsubject countries)?							
	☐ No	YesPlease identify the source and the grade/type/size.						

PART IV.—PRODUCT COMPARISONS -- Continued

IV-7. For the factors listed below, please rate how seamless SLP pipe produced in each country you identified in your response to the first question in Part IV compares with seamless SLP pipe produced in each of the other countries you identified (including the United States and both subject and nonsubject foreign countries). Please type an "X" for each quality in each product comparison indicating whether the product from the first source is superior, comparable, or inferior compared with the product from the second source.

interior compared with the product from the second source.										
		product from U.S. compared to product from China			product from U.S. compared to product from			product from China compared to product 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 standard pipe standard										
Quality meets line pipe standard										
Quality meets pressure pipe standard										
Quality triple stenciled										
Quality meets ASTM A-335 standard										
Quality exceeds industry standards										
Product range										
Reliability of supply										
Technical support/service										
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-7. *Continued*.

	product from compared to		product from compared to			product from compared to			
	product from			product from			product 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 standard pipe standard									
Quality meets line pipe standard									
Quality meets pressure pipe standard									
Quality triple stenciled									
Quality meets ASTM A-335 standard									
Quality exceeds industry standards									
Product range									
Reliability of supply									
Technical support/service									
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.	(a)	How often does domestically produced seamless SLP pipe meet minimum quality specifications for your uses or your customers' uses?									
		Small diameter									
		Always Usuall		Sometime		es Rarely or		or never			
		Large diameter									
		Always		Sometim	Rarely or never						
	(b)	How often does imported subject seamless SLP pipe meet minimum quality specifications for your uses or your customers' uses?									
		Source	Always	Usually Som		F times	Rarely or never				
		China (small diame	eter)								
		China (large diame	ter)								
	(c) How often does imported nonsubject seamless SLP pipe (<i>i.e.</i> , seamless SLP countries other than China) meet minimum quality specifications for your us customers' uses?										
		Source		e/small meter	Always	Usually	Some- times	Rarely or never			