PRODUCERS' QUESTIONNAIRE LIQUID SULFUR DIOXIDE ("liquid SO₂") FROM CANADA

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

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

So as to be received by the Commission by no later than October 14, 2005

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping duty investigation concerning liquid SO_2 from Canada (inv. No. 731-TA-1098 (Preliminary)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of	firm					
Address						
City		State Z	ip code			
World W	ide Web address					
Has your fi	irm produced liquid SO ₂ (as defined in th	ne instruction booklet) at any time since	January 1, 2002?			
\square_{NO}	(Sign the certification below and prom	ptly return only this page of the question	nnaire to the Commission)			
YES	YES (Read the instruction booklet carefully, complete all parts of the questionnaire, sign the certification, and return the entire questionnaire to the Commission)					
	C	ERTIFICATION	-			
belief and underst By signing this cer provided in this qu on the same or sin I acknowledge th Commission, its e	formation herein supplied in response to tand that the information submitted is su rtification I also grant consent for the Co estionnaire and throughout this investign nilar merchandise. (If you do not conse at information submitted in this question employees, and contract personnel who	ubject to audit and verification by the Commission, and its employees and contraction in any other import-injury investigent to such use, please note the certificationnaire response and throughout this are acting in the capacity of Commi	Commission. The control of the information of the conducted by the Commission of the accordingly.) The control of the commission of the control of the con			
investigations rela	ecords of this investigation or related pro uting to the programs and operations of I will sign non-disclosure agreements.					
Name and Title	of Authorized Official	Date				
Signature of Au	thorized Official	() Phone	() Fax			

Producers' Questionnaire - liquid sulfur dioxide ("liquid SO₂")

PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1a.	Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.					
	hours dollars					
I-1b.	We are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.					
I-2.	Provide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.					
I-3.	Do you support or oppose the petition? Please explain.					
	Support Oppose Take no position					
	As indicated at the top of the page, your response to this question will be treated as business proprietary. However, if the Commission's final determination in the investigation is affirmative and an antidumping duty order is issued, the Commission, pursuant to section 754 of the Tariff Act of 1930 (the Continued Dumping and Subsidy Offset Act of 2000, or "Byrd Amendment"), will provide a list of firms supporting the petition to the Bureau of Customs and Border Protection for possible distribution of any antidumping duties that may be collected. If you wish to waive business proprietary treatment of your response to this question in order to make your position with respect to the petition public and allow inclusion of your firm on that list, indicate "yes" below.					
	Yes No, I do not wish my position on the petition to be made public. I acknowledge that a "No" answer may affect my ability to receive a distribution under this Act.					

Producers' Questionnaire - liquid sulfur dioxide ("liquid SO2")

PART I.--GENERAL QUESTIONS--Continued

∐No ∐Y	esList the following information.	Extent of
Firm name	Address	ownership
	<u> </u>	
Does your firm have a	any related firms, either domestic or fo	oreign, which are engaged in
	from Canada into the United States or	
→ →	the following information.	
Firm name	Address	Affiliation
Firm name	Address	<u>Affiliation</u>
Firm name	<u>Address</u>	Affiliation
Firm name	<u>Address</u>	Affiliation
Firm name	Address	Affiliation ———————————————————————————————————
	any related firms, either domestic or fo	
Does your firm have a production of liquid S	any related firms, either domestic or fo	
Does your firm have a production of liquid S	any related firms, either domestic or fo O_2 ?	
Does your firm have a production of liquid S	any related firms, either domestic or for O_2 ?	oreign, which are engaged in th

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Russell Duncan (202-708-4727, russell.duncan@usitc.gov). **Please supply all data requested on a calendar-year basis.**

Company contac	t:					
company contac	Name and title	Name and title				
	Phone No.	 E-mail addre	ss			
closures, or prolo production becau	Please describe any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of liquid SO ₂ since January 1, 2002.					
Please sunnleme	nt with additional attached	pages as necessary				
	nt with additional attached roduce other products on the uid SO ₂ ?		chinery used in the			
Does your firm p	roduce other products on the	ne same equipment and ma	chinery used in the			
Does your firm p production of liq	roduce other products on the uid SO ₂ ?	ne same equipment and ma	·			
Does your firm p production of liq No Yes- Basis for allocati	roduce other products on the SO_2 ? List the following information O_2 :	ne same equipment and mation.				
Does your firm p production of liq No Yes- Basis for allocati	roduce other products on the uid SO_2 ? -List the following information of capacity data (e.g., satisfies)	ne same equipment and mation.				
Does your firm p production of liq No Yes- Basis for allocati Products produce	roduce other products on the uid SO ₂ ? -List the following information of capacity data (e.g., sated on same equipment and	ne same equipment and mation. lles): share of total production in	2004 (in percent):			

	Please describe any constraint(s) that set the limit(s) on your production capabilities in the period under investigation.			
D.				
Please si	ipplement with add	ditional attached _l	pages as necessary.	
	r firm produce oth ce liquid SO ₂ ?	ner products using	the same production	and related workers employed
\square No	YesL	ist the following	information.	
Basis for	allocation of emp	loyment data (e.g	., sales):	
Products	produced using th	e same workers a	nd share of total prod	uction in 2004 (in percent):
Product		Percent	<u>Product</u>	<u>Percent</u>
1) liquid	SO_2		4)	
2)			5)	
3)			6)	
	nuary 1, 2002, has on booklet) regardi			ment (see definition in the
\square_{No}	YesN	Tame the firm(s):		
Does you	ır firm produce liq	uid SO ₂ in a forei	gn trade zone (FTZ)?	
\square No	YesIo	dentify FTZ(s): _		
Since Jan	nuary 1, 2002, has	your firm directly	imported liquid SO ₂	?
No		OMPLETE AND UESTIONNAIR		CLOSED IMPORTERS'

II-9. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of liquid SO₂ in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(<i>Quantity</i> in 1,000 kilograms, <i>value</i> in 1,000 USD)					
Maria		Calendar years	5	Januar	y-June
Item	2002	2003	2004	2004	2005
AVERAGE PRODUCTION CAPACITY ¹ (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/transfers					
Value ² of internal consumption/transfers					
Transfers to related firms:					
Quantity of internal consumption/transfers					
Value ² of internal consumption/transfers					
EXPORT SHIPMENTS:					
Quantity of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES ³ (quantity)					
CHANNELS OF DISTRIBUTION:					
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
PRODUCTION RELATED WORKERS ("PRWs")					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
The average production capacity (see definitions in instruction booklet) reported is based on operating hours per week and weeks per year. Please describe the methodology used to calculate production capacity, and explain any changes in reported capacity (use additional pages as necessary).					
					_
² Do you report the values of internal consumption and transfers to related firms at fair market value? Yes No– Please attached additional pages to the questionnaire specifying the basis with which you value these transactions (e.g., cost, cost plus, etc.) and the underlying data used in making your calculations for 2002, 2003, 2004, and 2005. Reconciliation of dataPlease note that the <i>quantities</i> reported above should reconcile as follows: beginning-of-period					
inventories, plus production, less total shipments, equals Yes NoPlease explain:	end-of-period	nventories. Do	the data reporte	ed reconcile?	

No	YesRep	ort such purcha	ases below fo	r the specified	d periods. ¹	
	(Qı	uantity in shor	t tons, <i>value</i> i	in 1,000 USD)		
			Calendar yea	ırs	Janua	ry-June
I	tem	2002	2003	2004	2004	2005
PURCHASES	FROM U.S. IMP	PORTERS ² OF	PRODUCT FF	ROM		
CANADA:			_	1		_
Quant	ity					
Value						
ALL OTHE	R COUNTRIES	S:	T	T	_	_
Quant	ity					
Value						
PURCHASES	FROM DOMES	TIC PRODUCE	RS: ²	_	_	_
Quantity						
Value						
	FROM OTHER	SOURCES:2	T	T	_	_
Quantity						
Value						
¹ Please indelease indel	dicate your reaso	ns for purchasin	g this product.	If your reason	s differ by sour	ce, please
² Please lis	t the name of the	e firm(s) from whi	ich you purchas supplier.	sed this produc	ct. If your suppl	iers differ b

II-13. For your firm's commercial U.S. shipments of liquid SO₂ as reported in question II-9, please provide the requested information regarding uses and customers for 2004 in the table below.

Item	Quantity of shipments, 2004 (in short tons)	Major customers
Commercial U.S. shipments:		
Shipped to distributors ¹		1)
		2)
		3)
Shipped to end-users:		
In paper milling industries		1)
		2)
		3)
In food processing industries		1)
		2)
		3)
In water treatment industries		1)
		2)
		3)
In refining industries ²		1)
		2)
		3)
In all other industries		1)
		2)
		3)
Total shipped to end-users		1)
		2)
		3)
Total commercial U.S. shipments ³		

¹ Distributors that your firm does not control.

II-14. If you reported transfers to related firms in question II-9, please indicate the nature of the relationship between your firm and the related firms (e.g., joint venture, wholly owned subsidiary), whether the transfers were priced 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.

² Includes heavy metal and petrochemical refiners.

³ Total commercial U.S. shipments reported here should equal the quantity reported in question II-9.

II-15-a. <u>Internal Consumption</u>. If your firm reported internal consumption in question II-9, please identify your firm's uses of its liquid SO₂. Additionally, please submit any marketing materials related to the identified downstream products that your firm produces.

	Percent of total internal consumption 2004 ¹				
Use	Quantity (in short tons)	Value (<i>in 1,000 USD</i>)	Share of cost ² (in percent)		
Used as a raw material in the manufacture of a downstream product:					
Sodium hydrosulfide					
Sodium hydrosulfite					
Sodium sulfide					
Sodium sulfite					
Sodium thiosulfate					
Other:					
Other:					
Other:					
Used for a purpose other than as a raw material in the manufacture of a downstream product:					
Use:					
Use:					
Use:					
Ultimately diverted back for sale on the merchant market without further processing					
Total					

¹ This is calculated out of the quantity reported in table II-9 for internal consumption for calendar year

<sup>2004.

2</sup> This is the share of the cost of manufacturing the downstream product or the share of the cost of the

II-16.

II-15-b. <u>Transfers to Related Firms</u>. If your firm reported transfers to related firms in question II-9, please identify the uses for which these related firms use this liquid SO_2 .

	Percent of tot related fire	al transfers to ms 2004¹		
Use	Quantity (in short tons)	Value (in 1,000 USD)	Share of cost ² (<i>in percent</i>)	
Used as a raw material in the manu	ifacture of a dow	nstream product:		
Sodium hydrosulfide				
Sodium hydrosulfite				
Sodium sulfide				
Sodium sulfite				
Sodium thiosulfate				
Other:				
Other:				
Other:				
Used for a purpose other than as a	raw material in th	ne manufacture o	f a downstream product:	
Use:				
Use:				
Use:				
Ultimately diverted back for sale on the merchant market without further processing				
Total				
 ¹ This is calculated out of the quanti 2004. ² This is the share of the cost of mal goods or services in which the liquid SO 	nufacturing the dov		·	
Do any of the firms identified in que of downstream products that your find the No of Don't know	rm also produces Yes- P true, the ma quantity and liquid SO ₂ i	lease identify the jor downstream p I value of your m n 2004 that was u	w material in the production c customers for which this is products involved, and the perchant market sales of used in the production of of your customers.	

II-17. Please list each related company to which you transferred liquid SO₂ during 2004, the ownership interest that your firm has in each related company, any other companies with an ownership interest in the related company, and their respective ownership shares in the related company.

Related company	Your ownership interest (in percent)	Other companies with an ownership interest	Their ownership interest (in percent)
I.		1)	
		2)	
		3)	
II.		1)	
		2)	
		3)	
III.		1)	
		2)	
		3)	_

Please supplement with additional attached pages as necessary.

II-18.	In 2004, did the other than your	e related company(ies) identified above source liquid SO ₂ from any companies r firm?
	No	Yes–Please list the other sources from which each related company obtained liquid SO_2 and what percentage came from each source. Please also indicate whether or not the liquid SO_2 from each other source was provided under a toll agreement.

II-19.	I-19. Are your transfers to the related company(ies) identified above made through a toll operation (i.e., do you maintain legal title to the liquid SO ₂ that you transfer to the related company(ies)					
	Yes \square No–Please indicate how the price at which your company sells liquid SO ₂ to the related company(ies) is established:					
	\square Based on market prices for liquid SO_2 . \square Based on a non-market formula.					
	If price is based on a non-market formula, please explain the formula for valuing the liquid SO_2 , including what factors such as costs, profit, etc., are used to arrive at the value for the liquid SO_2 transferred to the related company(ies).					
II-20.	What entity holds the marketing/distribution rights (i.e., sells) the product(s) produced by the related company(ies)?					
	Your company (including any joint ventures). Related company(ies).					
	If the joint venture partners and other owners sell the products produced by the related company(ies), how is the production of the related company divided among the joint venture partners and other owners?					
	By ownership share.					
II-21.	Are transfers to the related firm(s) valued differently from other internal transfers?					
	No Yes–Please explain the basis for the difference in valuation.					

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to John Ascienzo (202-205-3175 or <u>John.Ascienzo@usitc.gov</u>). If your firm has been involved in a toll agreement (see definition in the instruction booklet) regarding the production of liquid sulfur dioxide, please contact John Ascienzo before completing this section of the questionnaire.

	mpany contact:					
		Name and title				
		Phone No.	Fax No.			
		E-mail address	Company web address			
	•	our financial accounting sys				
A.		your fiscal year end (month I year changed during the pe	eriod examined, explain below:			
B.1		_	(e.g., plant, division, company-wide) for which			
2		tements are prepared that in	-			
	 Does your firm prepare profit/loss statements for liquid sulfur dioxide: YesNo How often did your firm (or parent company) prepare financial statements (including 					
	annual reports, 10Ks)? Please check relevant items below.					
	_		annual reports 10Ks 10Qs			
	Me	onthly quarterly	semi-annually annually			
4	. Accounting l	basis: GAAP cash	tax other comprehensive (specify)			
incl liqu	luding internal j	profit-and-loss statements fo le, as well as those statemer	company submit copies of its financial statement for the division or product group that includes tts and worksheets used to compile data for you			
	CI 1 '1	our cost cocounting system ((e.g., standard cost, job order cost, etc.).			
Brie	effy describe yo	our cost accounting system (erg., stantaura coss, joe oraer coss, etc.,			
Brie	effy describe yo	our cost accounting system (
Brid	effy describe yo	our cost accounting system ((-,g., standard cost, job decent cost, ctal)			

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

	oxide, and provide the sha	produced in the facilities in which you are of net sales accounted for by these other
]	Product(s)	Share of sales
	_	
production of liquid sulfu	ur dioxide from any related	energy, or any other services) used in the d companies, describe the nature of the rms have on your firm and the extent of cont
your firm has on these re		ins have on your tirm and the extent of cont
statements of any of the profits or losses arising f		
		related parties whose financial statements a firm, in the production of liquid sulfur dioxi
For each input item, provest, cost, plus, market).	vide the name of the related	d party and the basis for the transfer price (i
<u>Input</u>	Related Party	Transfer Price Basis
-		
-		
•		

PART III.--FINANCIAL INFORMATION--Continued

III-9. Operations on liquid sulfur dioxide.--Report the revenue and related cost information requested below on the liquid sulfur dioxide operations of your U.S. establishment(s). 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.

(<i>Quantity</i> in short tons, <i>value</i> in 1,000 USD)					
11	Fiscal years ended		Januar	y-June	
Item				2004	2005
Net sales quantities: ²					
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales quantities					
Net sales values: ²					
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (including	internal consur	nption and trans	sfers to related f	irms):	
Raw materials					
Direct labor					
Other factory costs					
Total cost of goods sold					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) expenses					
Operating income or (loss)					
Other income and expenses:					
Interest expense					
All other expense items					
All other income items					
All other income or expenses, net					
Net income or (loss) before income taxes					
Depreciation/amortization included above					

¹ Include only sales (whether domestic or export) and costs related to liquid sulfur dioxide manufactured in your U.S. facilities.

² 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.

PART III.--FINANCIAL INFORMATION--Continued

III-10. <u>Asset values</u>.--Report the total assets associated with the production, warehousing, and sale of liquid sulfur dioxide manufactured in your U.S. facilities. 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.

(<i>Value</i> in 1,000 USD)				
Value of	Fiscal years ended			
value of				
Assets associated with the production, warehous	ing, and sale of liqui	d sulfur dioxide:		
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. Non-current assets:				
A. Property, plant, and equipment-original cost				
B. Less: Accumulated depreciation				
C. Equals: Book value of property, plant, and equipment				
D. All other non-current assets				
3. Total assets (lines 1.F., 2.C., and 2.D.)				

III-11. <u>Capital expenditures and research and development expenditures</u>.--Report your firm's capital expenditures and research and development expenditures on liquid sulfur dioxide. 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 USD)					
Mana	Fiscal years ended			January-June	
Item				2004	2005
Capital expenditures					
Research and development expenditures					

Producers' Questionnaire - liquid sulfur dioxide ("liquid SO_2 ")

PART III.--FINANCIAL INFORMATION--Continued

III-12. Please describe the major capital investments relating to liquid sulfur dioxide during the period examined, and indicate the period the expenditures were made and the amount of the expenditures.

	Description of capital investment	Period	Amount (\$1,000's)
1.			
2.			
3.			
4.			
5.			
6.			
7.			
its eff as No Ca De Re Lo Pro	arce January 1, 2002, has your firm experienced any actual negating growth, investment, ability to raise capital, existing development forts to develop a derivative or more advanced version of the properties of imports of liquid sulfur dioxide from Canada? YesMy firm has experienced actual negative effects as funcellation, postponement, or rejection of expansion projects ential or rejection of investment proposal duction in the size of capital investments jection of bank loans wering of credit rating belief related to the issue of stocks or bonds her (specify)	nt and production oduct), or the sca	n efforts (including
_	bes your firm anticipate any negative impact of imports of liquid YesMy firm anticipates negative effects as follows:	sulfur dioxide fi	rom Canada?

Producers' Questionnaire - liquid sulfur dioxide ("liquid SO₂")

PART IV.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Steven Trost (202-205-3220, steven.trost@usitc.gov).

IV-1.	Who should be contacted regarding the requested pricing and related information?					
	Company contact:					
		Name and title				
		Phone No.	E-mail address			

Section IV-A.--PRICE DATA

This section requests quarterly price and quantity data concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the following products during January 2002-June 2005:

<u>Product 1</u>: Liquid SO₂ of a minimum 99.98 percent assay.

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 <u>FINAL NET</u> amount paid to you (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

Producers' Questionnaire - liquid sulfur dioxide ("liquid SO₂")

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

Section IV-A.--PRICE DATA--Continued

COPY THIS PAGE AS NECESSARY. Complete a separate page for each of the specified products¹ produced and sold by your firm.

Product 1

(Quantity in short tons, value in dollars)				
Period of shipment	Quantity	Value ²		
2002:				
January-March				
April-June				
July-September				
October-December				
2003:				
January-March				
April-June				
July-September				
October-December				
2004:				
January-March				
April-June				
July-September				
October-December				
2005:				
January-March				
April-June				

¹ If your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product and how it defers from the pricing product listed on the first page of section IV of this questionnaire.

² Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment.

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-1.	Please describe how your firm determines the prices that it charges for sales of liquid SO ₂ (transaction by transaction negotiation, contracts for multiple shipments, set price lists, etc.). If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please submit sample pages.					
IV-B-2.	Please describe your firm's discount policetc.).	ey (quantity discounts, annual total volume discounts,				
IV-B-3.	3. What are your firm's typical sales terms for its U.Sproduced liquid SO ₂ (e.g., 2/10 net 30 days)? On what basis are your prices of domestic liquid SO ₂ usually quoted (e.g., f.o.b. warehouse, or delivered)?					
IV-B-4.	Approximately what share of your firm's sales of its U.Sproduced liquid SO ₂ in 2004 were on a (1) long-term contract basis (multiple deliveries for more than 12 months), (2) short-term contract basis (multiple deliveries up to 12 months), and (3) spot sales basis (for a single delivery)?					
	Type of sale	Share of sales (percent)				
Long-ter	rm contracts					
Short-te	rm contracts					
Spot sal	es					
IV-B-5.	If you sell on a long-term contract basis, provisions of a typical long-term contract	please answer the following questions with respect to				
	(a) What is the average duration of a contract?					
	(b) Can prices be renegotiated during the contract period?					
	(c) Does the contract fix quantity, price, or	or both?				
	(d) Does the contract have a meet or release provision?					

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-6.	If you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.				
	(a) What is the average	duration of a contract?			
	(b) Can prices be renego	otiated during the contract period?			
	(c) Does the contract fix	quantity, price, or both?			
	(d) Does the contract ha	we a meet or release provision?			
IV-B-7.	What is the average lead firm's sales of your U.S	d time between a customer's order anproduced liquid SO_2 ?	d the date of delivery for your		
	Source	Share of 2004 sales	Lead time		
From inv	rentory				
Produce	d to order				
Total		100 percent			
	(b) Who generally arran or purchaser (check) (c) What proportion of y facility? percent.	your sales occur within 100 miles of y 101 to 1,000 miles? percent.	your storage or production Over 1,000 miles?		
IV-B-9.	Northeast Mi		Southeast		
	Southwest National	Rocky Mountains West C Other (describe)			
IV-B-10.		f the liquid SO_2 that you manufacture cost is accounted for by liquid SO_2 ?	. For each end-use product, what		
	End use	Share of total cost accounted	d for by liquid SO ₂ (percent)		

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

IV-B-11.	(a) Please list in order of importance any products that may be substituted for liquid SO_2 .				
	(1)	(2)		(3)	
	(b) For each p which they ar	oossible substitute produ e substitutes.	act, please give ex	xamples of applic	eations and end uses for
	(c) Have char	ges in the prices of thes	e products affect	ed the price for li	iquid SO ₂ ?
	No	· —	gree do changes i et have a time lag	n their prices affe	ect the price for liquid g is the time lag for
IV-B-12.		demand within the Unite anged since January 1, 2		cipal factors affe	
IV-B-13.	Have there be January 1, 20			t range or market	ing of liquid SO ₂ since
	∐ No	YesPlease desc	ribe.		
IV-B-14.	Does your fir	m sell liquid SO_2 over the Self-Please described Self-Please d	ribe, noting the e	stimated percenta for by internet sa	ge of your firm's total

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

IV-B-15. Is liquid SO ₂ 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 <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						
Country-pair	United States	Canada	Other Countries			
United States						
Canada						
	producing liquid SO ₂ which mit or preclude interchange	ch is <i>sometimes or never</i> in eable use:	terchangeable, please			
			-			

${\bf PART~IV.--} \underline{\bf PRICING~AND~RELATED~INFORMATION} \text{--} Continued$

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

IV-B-16. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between liquid SO ₂ 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 <i>always</i> significant, "F" to indicate that such differences are <i>frequently</i> significant, "S" to indicate that such differences are <i>sometimes</i> significant, "N" to indicate that such differences are <i>never</i> significant, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹							
Country-pair	United States	Canada	Other countries				
United States							
Canada							
¹ For any country-pair for which factors other than price <i>always or frequently</i> are a significant factor in your firm's sales of liquid SO ₂ , identify the country-pair and report the advantages or disadvantages imparted by such factors:							

Section IV-C.--CUSTOMER IDENTIFICATION

Please identify below the names and addresses of your firm's 10 largest customers for liquid SO₂ during 2002-2004. 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 liquid SO₂ that each of these customers accounted for in 2004.

No.	Customer's name	Street address (<u>not</u> P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2004 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

Producers' Questionnaire - liquid sulfur dioxide ("liquid SO2")

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

Section IV-D.--COMPETITION FROM IMPORTS--LOST REVENUES

THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners

may provide allegations involving quotes made	AFTER the fi	ling of the petition.)
Since January 1, 2002: To avoid losing sales firm:	to competitors	selling liquid SO_2 from Canada, did your
Reduce prices	Yes	
Roll back announced price increases	Yes	□No
If yes, please furnish as much of the following in Document such allegations of lost revenues who invoices, sales reports, or letters from customers firms named to verify the allegations reported	enever possibles). Please not	e (documentation could include copies of
Customer name, contact person, phone Specific product(s) involved Date of your initial price quotation Quantity involved Your initial <i>rejected</i> price quotation (to Your <i>accepted</i> price quotation (total de The country of origin of the competing The competing price quotation of the in	tal delivered v livered value) imported prod	value) duct

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

Producers' Questionnaire - liquid sulfur dioxide ("liquid SO₂")

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

Section IV-E.--COMPETITION FROM IMPORTS--LOST SALES

THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners may provide allegations involving quotes made AFTER the filing of the petition.)
Since January 1, 2002: Did your firm lose sales of liquid SO_2 to imports of these products from Canada \square Yes \square No
If yes, please furnish as much of the following information as possible for each affected transaction. Document such allegations of lost sales whenever possible (documentation could include copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.
Customer name, contact person, phone and fax numbers Specific product(s) involved Date of your price quotation

Quantity involved Your rejected price quotation (total delivered value) The country of origin of the competing imported product The accepted price quotation of the imported product (total delivered value)

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