Attachment US-1
(from U.S. Answer to Panel Question 10(a) (Feb. 22, 2008))

	Normal Value Transactions			**Export Price Transactions**			**Comparison Results**			
	Units	Normal Value Prices per unit	Weighted Average Normal Value per unit	Units	Export Prices per unit	Weighted Average Export Price per unit	Average-to-Transaction		Average-to-Average	
							per unit	total	per unit	total
			(a)	**(b)**	**(c)**	**(d)**	**(a-c)=(e)**	**(e*b)**	**(a-d)**	**(*b)**
Model A	5	$ 11		3	$ 10		$ 2.5	$ 7.5		
	6	$ 12		4	$ 11		$ 1.5	$ 6		
	7	$ 14		5	$ 14		$ -1.5	$-7.5		
				6	$ 15		$ -2.5	$-15		
	Model A		$ 12.5 [1]	18		$ 13.0	**$ -0.5** [2]	**$ -9**	**$ -0.5**	**$ -9**
Model B	5	$ 11		3	$ 10		$ 3	$ 9		
	6	$ 12		4	$ 11		$ 2	$ 8		
	7	$ 13		5	$ 14		$ -1	$ -5		
	8	$ 15								
	Model B		$ 13	12		$ 12	**$ 1**	**$ 12**	**$ 1**	**$12**
Results Combining Models A and B [3]							**$ 0.10**	**$ 3**	**$ 0.10**	**$ 3**

[1] By way of demonstration, this weighted average normal value was calculated as follows: [(5 x 11) + (6 x 12) + (7 x 14)] / (5 + 6 + 7) = 12.5.

[2] By way of demonstration, this weighted average of average-to-transaction results is calculated as follows: [(3 x 2.5) + (4 x 1.5) + (5 x (-1.5)) +(6 x (-2.5))] / (3 + 4 + 5+6) = -0.5.

[3] Per unit results of average-to-average comparisons for Models A and B were combined as follows: [(-0.5 x 18) + (1 x 12)] / (18 + 12) = 0.10. Per unit results of average-to-average comparisons for Models A and B can be combined either on the basis of model results or transaction results with the same outcome.