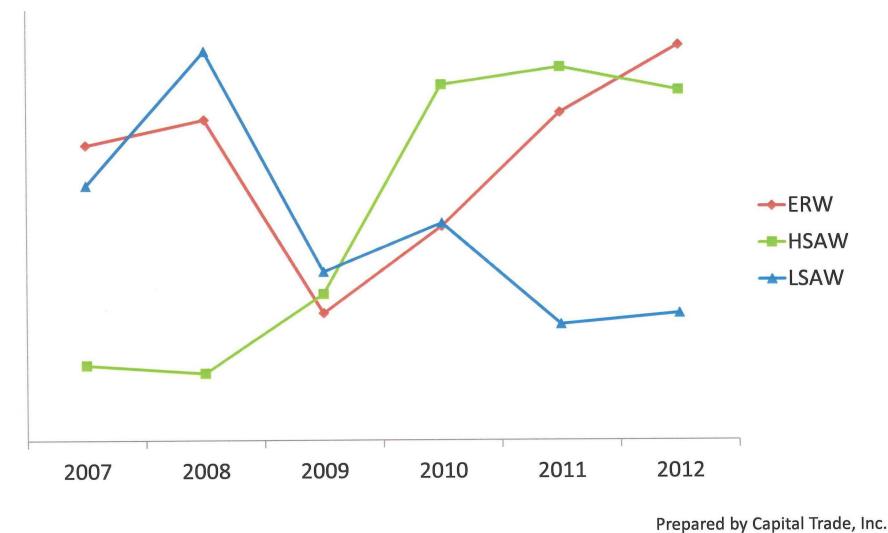
## Certain Welded Large Diameter Line Pipe from Japan

#### **ITC Sunset Review Hearing**

Daniel W. Klett Capital Trade Incorporated August 1, 2013

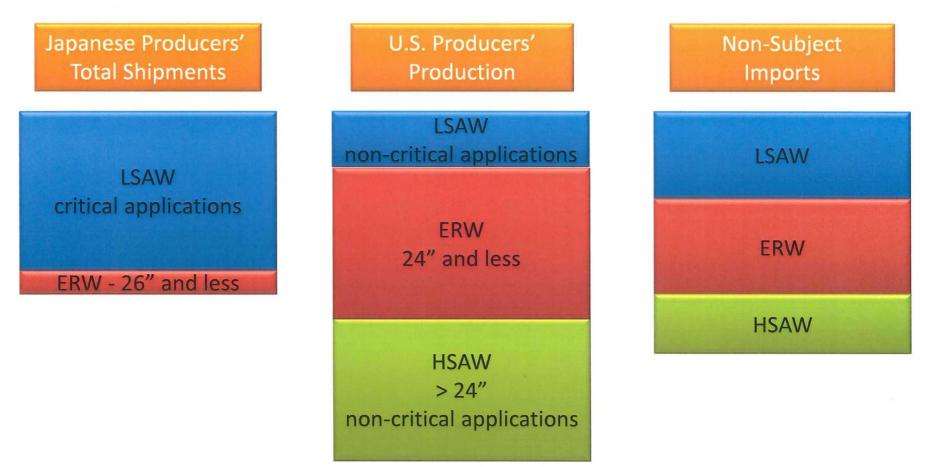
#### U.S. Production is Dominated by ERW and HSAW



Source: Prehearing Staff Report at Figure III-1.

1

# Competition Between Japanese CWLDLP and U.S. Production is Limited



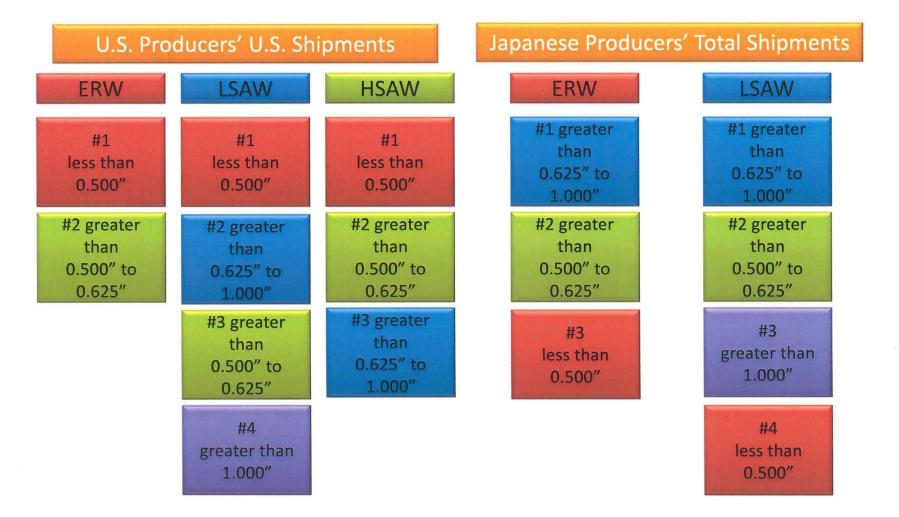
Source: Prehearing Staff Report at Tables III-7 to III-9 and IV-18, Bureau of Census import statistics and responses to importers' questionnaire at Q.II-15.

## Ranking of U.S. and Japanese CWLDLP by Weld-Type



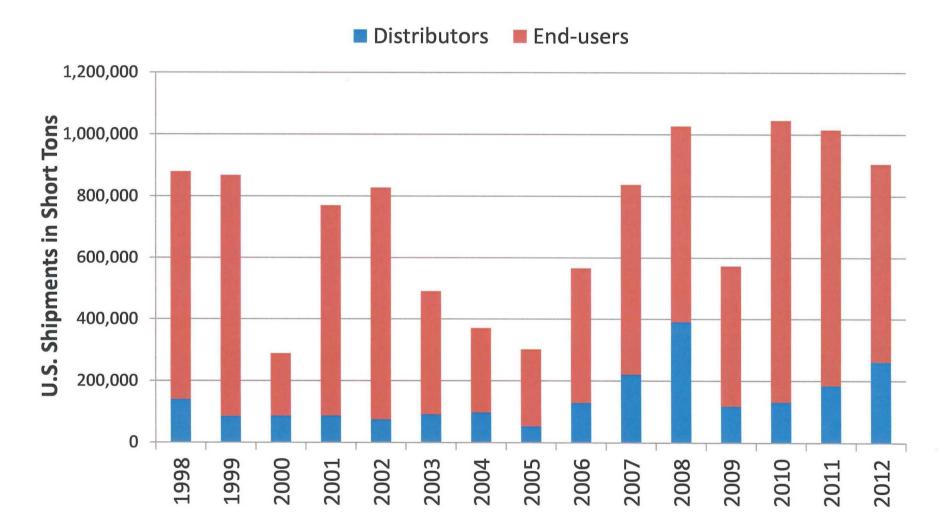
Source: Prehearing Staff Report at Tables III-7 to III-9 and IV-18.

## Ranking of U.S. and Japanese CWLDLP by Wall Thickness



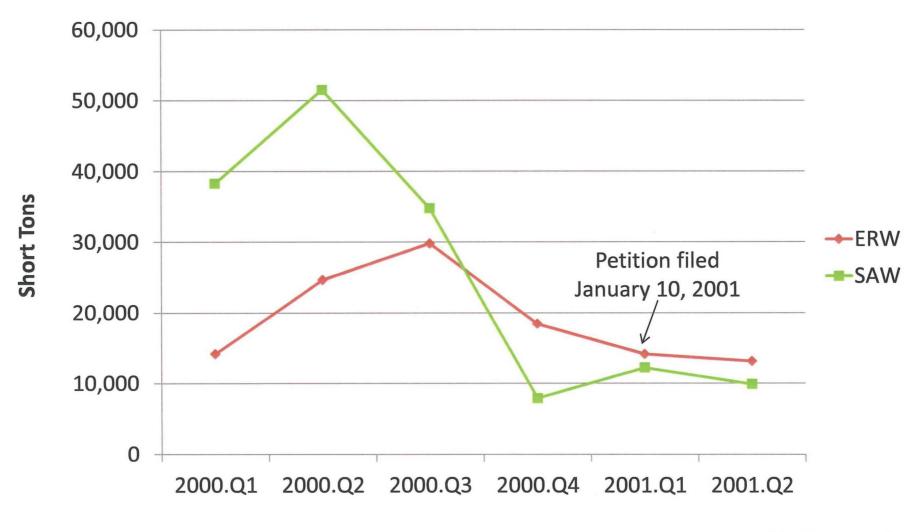
Source: Prehearing Staff Report at Tables III-14 and IV-19.

#### U.S. Producers' Shipments by Channel



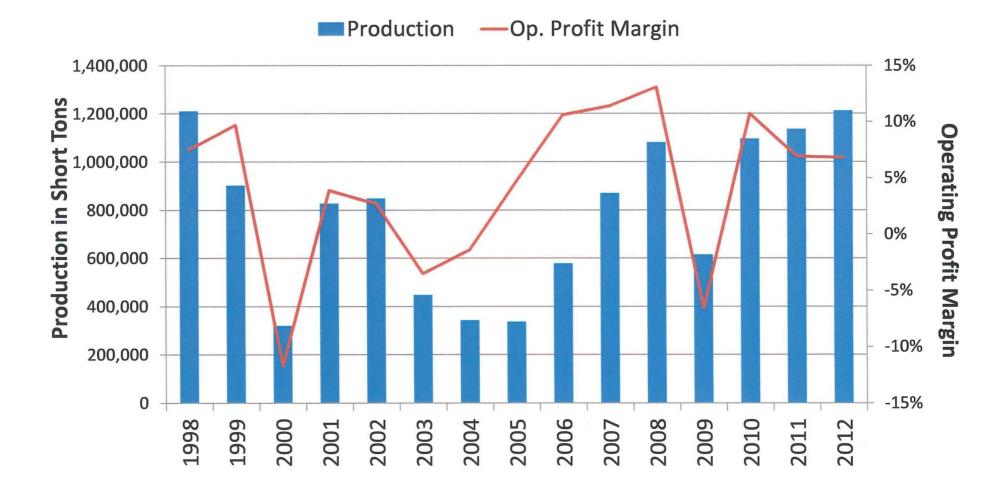
Source: Investigation Staff Report at Table I-4, First Review Staff Report at Tables I-1 and I-5 and Prehearing Staff Report at Table I-3 and II-1.

#### Japanese Imports Declined Well Before the Petition Was Filed



Source: Prehearing Brief at 43 (Bureau of Census import statistics).

## U.S. Producers' CWLDLP Production and Operating Profit Margins



Source: First Review Staff Report at Table I-1 and Prehearing Staff Report at Tables I-1 and I-3.

## U.S. Producers' CWLDLP Production and Operating Profit Margins

	Production Decline	Operating Margin Decline
1999-2000	-581,335	-21.4 points
2008-2009	-465,730	-19.7 points

	Production Increase	Operating Margin Increase
2000-2001	506,025	15.6 points
2009-2010	480,036	17.3 points

Source: First Review Staff Report at Table I-1 and Prehearing Staff Report at Tables I-1 and I-3.