

August 26, 2008

July Monthly Steel Fact Sheet

The preliminary data released today show that overall **steel imports in July 2008 increased 4.1 percent from June 2008**. The change in June's total amount of steel imports was due to an increase in imports for most product categories. There was a significant decrease in standard pipe (-15.5%) and wire rods (-21.5%) and a slight decrease in hot rolled sheet, cold rolled sheet and line pipe. There was also a significant increase in rebar (29.8%) from June to July 2008. Stainless imports increased by 7.15% overall in spite of a 0.09% decrease in stainless pipe and tubing. July 2008 imports of steel mill products were down 13.57 percent compared to July 2007.

Preliminary Census Steel Imp	Jul-07	Jun-08	Jul-08	% Change	% Change
		<u> </u>		June 08- July 08	July 07- July 08
All Steel Mill Products	2,982,876	2,476,551	2,577,982	4.10%	-13.57%
All Carbon and Alloy Products	2,882,187	2,389,365	2,484,560	3.98%	-13.80%
Blooms, Billets and Slabs C					
<u>& A</u>	722,311	539,563	590,660	9.47%	-18.23%
Sheets Hot Rolled C & A	181,618	223,417	215,444	-3.57%	18.62%
Sheets & Strip Galv Hot					
Dipped C & A	143,983	123,255	140,900	14.32%	-2.14%
Sheets Cold Rolled C & A	101,543	78,612	77,775	-1.06%	-23.41%
Bars-Reinforcing C & A	264,191	60,723	78,817	29.80%	-70.17%
Wire Rods C & A	138,325	107,118	84,049	-21.54%	-39.24%
Line Pipe C & A	263,146	257,202	253,763	-1.34%	-3.57%
Oil Country Goods C & A	146,369	236,157	280,055	18.59%	91.33%
Plates in Coils C & A	79,290	70,913	79,294	11.82%	0.01%
Standard Pipe C & A	127,194	104,017	87,818	-15.57%	-30.96%
All Stainless Products	100,689	87,186	93,421	7.15%	-7.22%
Sheets Cold Rolled S	29,717	30,156	31,722	5.19%	6.75%
Stainless Pipe & Tubing S	14,099	10,845	10,835	-0.09%	-23.15%
Blooms, Billets and Slabs S	9,352	8,813	9,769	10.85%	4.46%
**July 2008 figures are PRELIMINARY;	final July figures to	he released 9/1	1/08		-

* Please see the SIMA website for further data and graphs: <u>http://ia.ita.doc.gov/steel/license/index.html</u>