

SIMA NEWSLETTER

Volume 11, July 2008

The purpose of this newsletter is to communicate changes to the license system, steel import monitoring and analysis system (SIMA), and other items of interest to help keep the program running smoothly.

Welcome!

With 2008 more than halfway over, this year continues to be highly active for SIMA. We have made a few minor changes to the steel licensing system, including a new sorting method that should improve both the licensing application process and the import monitor. We also note a huge milestone in issuing the two millionth license in April. We appreciate your support and cooperation as we continue to make this system a reliable and useful tool.

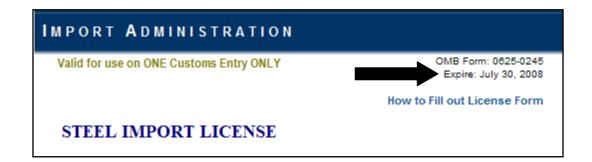
Best Regards, The Steel Licensing Team

INSIDE THIS ISSUE

- License Form Renewal
- New Table Sorting Method
- Reminder: Verification Emails
- New Countries
- New HTS Codes
- SIMA's 2 Millionth License!
- Katie's Helpful Hints

License Form Renewal

As you may have noticed, the Steel Import License application (ITA Form 4141P) expired on June 30, 2008. The form is being renewed without any changes and there will be no changes to the process of applying for and receiving licenses or to the import monitor. This expiration date only applies to the form itself and will not affect the valid dates for issued licenses. The application form is currently available with a temporary expiration date of July 30, 2008. You might notice this date in the top right-hand corner of the application. The expiration date will change again when we receive approval for a more long-term extension of the form.



New Table Sorting Methods

You might have noticed that SIMA has a new system for sorting the data in the monitor tables. The tables now order data based on the total of the last three months of Census data instead of the total for all visible data. This new order better reflects recent steel trade relationships, and allows users to note trends. Below is an example of a table from the monitor. In this example, the countries are listed in descending order based on the total imports from January, February, and March 2008.

	US Imports of Steel Mill Products FOR All Steel Mill Products Quantity in Metric Tons Same Table - Average Unit Value																
'C & A' = Carbon and Alloy products, 'S' = Stainless products																	
Graph	Country Census Data										Preliminary Census Data	License Data					
		APR07	MAY07	JUN07	JUL07	AUG07	SEP07	OCT07	NOV07	DEC07	JAN08	FEB08	MAR08	APR08	MAY08	MAY08	JUN08
M	WORLD	2,584,463	2,965,041	2,766,185	2,982,876	2,400,485	2,166,546	2,516,339	2,106,868	1,817,588	2,419,196	2,252,849	2,332,179	2,702,525	2,223,777	2,280,309	1,878,012
<u>M</u>	CANADA	534,761	526,310	505,322	496,880	452,400	459,355	565,653	548,503	531,920	669,422	607,619	658,467	705,445	621,045	629,671	364,727
<u>M</u>	MEXICO	319,753	188,756	240,323	295,904	219,623	201,176	249,983	171,434	258,089	278,115	290,863	289,838	278,552	266,950	263,533	204,816
<u>M</u>	CHINA	257,230	490,876	464,104	438,974	329,863	302,984	277,642	297,508	165,510	247,663	214,676	220,440	163,873	260,348	260,859	276,228
<u>M</u>	KOREA	157,563	188,411	175,382	180,989	130,840	150,229	146,067	159,735	58,554	210,616	138,752	144,080	191,717	180,208	187,514	152,406
<u>M</u>	<u>JAPAN</u>	169,269	172,987	108,163	141,249	177,349	86,063	99,617	96,965	80,030	149,157	80,494	131,203	190,525	107,760	103,734	99,029
M	INDIA	77,630	75,823	66,323	54,841	63,111	73,424	72,264	62,265	49,414	117,307	117,409	105,121	110,387	87,101	111,961	33,978
M	BRAZIL	213,466	217,273	184,172	191,952	145,023	122,253	295,267	41,518	79,769	116,494	109,964	52,342	158,484	92,846	92,911	79,065
M	<u>GERMANY</u>	103,748	95,991	127,682	75,893	103,476	81,434	105,625	78,932	97,703	78,816	88,243	76,348	133,253	89,432	77,018	93,041

Reminder: Verification Emails

Some users may have received emails after applying for licenses with a request to verify the license information. These emails are one tool that SIMA staff uses to verify information and to ensure accurate data before including new licenses in the online monitor. There are two reasons a license may be highlighted for verifications: 1.) if the unit value seems too high or too low based on historical and current data, or 2.) if the country of origin seems rare for the product being imported. Typically when a license is flagged for verification, a typo occurred when entering the information.

If you do receive an email requesting verification of an entry, please log in using your user ID, make any necessary changes, and respond that the data has been corrected. If the information is correct as first entered, please respond via email to confirm that the information is correct. Your cooperation with this process is greatly appreciated!

New Countries

The SIMA system received its first applications for imports from Afghanistan and Nicaragua recently, necessitating the addition of those two countries to the licensing and monitoring systems. Also, Serbia and Montenegro, previously listed as one country under "Serbia and Montenegro", are each listed as individual countries.

New HTS Codes Added

The International Trade Commission added new codes on July 1st to the Harmonized Tariff Schedule (HTS) for certain steel rods, replacing three codes. These new HTS codes have been added to the licensing system and appear in the box below:

Added

- 7227200030 BRS A RDS SLCO-MN STL IRRG COILS HOT-ROLLD, WELDING QUAL, STAT NOTE 6
- 7227200080 BRS A RDS SLCO-MN STL IRRG COILS HOT-ROLLD, OTHER

Deleted

7227200000 - BRS A RDS SLCO-MN STL IRRG COILS HOT-ROLLD

Added

- 7227906020 BARS/RODS OTH AL STL, IRREG COILS, HOT-ROLLED, OTH, WELD, <10mm, STAT NOTE 6
- 7227906085 BARS/RODS OTH AL STL, IRREG COILS, HOT-ROLLED, OTH, OTH, STAT NOTE 6

Deleted

• 7227906080 - BARS/RODS OTH AL STL, IRREG COILS, HOT-ROLLED, OTH

Added

- 7213913020 BAR ROD IRON/STEEL HOT-ROLLD IRR DIA <10MM,STAT NOTE 6
- 7213913093 BAR ROD IRON/STEEL HOT-ROLLD IRR DIA <10MM,OTH, STAT NOTE 6

Deleted

7213913092 - BAR ROD IRON/STEEL HOT-ROLLD IRR DIA LT 14MM NESOI

Statistical Note 6 from HTS 2008 – Supplement 1

Welding quality wire rod

Rod measuring less than 10 mm in diameter having less than 0.2% carbon, less than 0.04% sulfur, and less than 0.04% phosphorus, suitable for drawing or rolling to final size for use as:

- (i) an uncoated or plated or copper coated solid welding wire or rod;
- (ii) the core wire or core rod for covered shielded metal arc ("SMAW") welding electrode; or
- (iii) the formed jacket of a flux cored welding electrode that is suitable for consumption in the electric arc welding process.

2 Millionth License!

On the morning of April 30th, 2008, SIMA issued the 2 millionth steel import license! Mr. John Hall from Russell A. Farrow U.S., a small CHB headquartered in Taylor Michigan, applied for the distinctive license. The company employs about 45 staff members in Michigan and 60 throughout the U.S. They apply for approximately 12-20 licenses per day for steel imports from Canada and other countries. Following application, the steel licenses are reviewed by Mr. Jeff Satterlee and Ms. Renee Mintz, other members of Russell A. Farrow team.

In recognition of this momentous occasion we will send them a commemorative book about Washington, D.C.

Katie's Helpful Hints

- When looking for a copy of an old license you can log in using your user ID and use the "Correct License" feature to access issued licenses. You will need to know the license number and the volume of Product One to open the license. If you need to access an older license and you are unable to find it under your account, please let us know. We can access these archived licenses and send you a copy.
- **Don't forget** to update your profile when your company or contact information changes by using the "Modify Profile" option. It is especially important that you keep your email address current, as that is where copies of your licenses are automatically sent, and also how we contact you to verify data if necessary.

SIMA Team Contact Information

Import Administration Office of Policy 14th & Constitution Ave., NW, Suite 2837 Washington, DC 20230 (202) 482-2105 (202) 501-1377 Steel_License@ita.doc.gov http://ia.ita.doc.gov/steel/license/index.html Published 7/25/2008