

Mineral Industry Surveys

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IRON AND STEEL SCRAP IN MAY 2023

In May 2023, purchased steel scrap receipts were essentially unchanged, recirculating scrap production increased slightly, and iron and steel scrap consumption was unchanged compared with those in April. Stocks of purchased and home scrap were essentially unchanged from those at the end of April. In May 2023, pig iron production and consumption each increased by 3% from that in April. Direct-reduced iron receipts were unchanged and consumption was essentially unchanged from that in April (table 1, fig. 1).

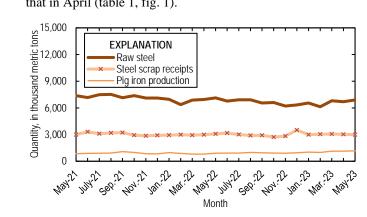


Figure 1. Monthly domestic production of raw steel, receipts of iron and steel scrap, and production of pig iron from May 2021 through May 2023. Sources: U.S. Geological Survey and American Iron and Steel Institute.

Exports of iron and steel scrap in May 2023 increased by 15% from those in April (fig. 2, table 4). In May 2023, Mexico was the leading destination for exports, accounting for 21% of the total tonnage, followed by Turkey (18%) and Bangladesh (12%) (table 4). Laredo, TX, and San Francisco, CA, were the leading U.S. Customs district by tonnage of exports, each accounting for 15% of the total, each, followed by New York City, NY, (14%) and Los Angeles, CA, (10%) (table 5).

Imports of iron and steel scrap in May 2023 decreased by 9% compared with those in April (fig. 2, table 7). Canada was the leading country of origin, accounting for 74% of the total tonnage of imports, followed by Mexico (11%) and Germany (7%) (table 7). Detroit, MI, was the leading U.S. Customs

district by tonnage of imports, accounting for 46% of the total, followed by Seattle, WA, (17%) and Laredo, TX, (7%) (table 8).

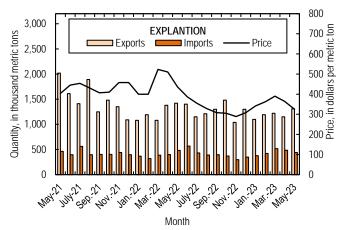


Figure 2. Monthly domestic imports and exports of iron and steel scrap and price for No. 1 heavy melting steel scrap from May 2021 through May 2023. Sources: U.S. Census Bureau and Fastmarkets AMM.

The daily average domestic raw steel production for May, as calculated from the American Iron and Steel Institute's monthly production data, was 223,000 metric tons, unchanged from than that in April and a 3% decrease from that in May 2022. Raw steel production capability utilization was 76.3% in May 2023, down from 76.5% in April and down from 81.1% in May 2022 (table 10).

Industry News

The U.S. Secretary of Commerce announced that the temporary suspension of tariffs on Ukrainian steel enacted under Section 232 of the Trade Expansion Act of 1962, as amended, will be extended by one year following a May 27 Presidential Proclamation intended to create export opportunities for the Ukrainian steel sector (U.S. Department of Commerce, 2023).

Nucor Corp. planned to close the Nucor Steel Longview, LLC (Longview, TX) steel plate mill in the third quarter of 2023 as part of a larger reorganizing of the plate group, moving production to other mills. The existing plate group includes

discrete plate mills in North Carolina and Alabama, as well as the newly operational plate mill in Brandenburg, Kentucky, which came online in 2023, and is capable of producing discrete, coiled, and heat-treated plate (Nucor Corp., 2023)

References Cited

- Nucor Corp., 2023, Nucor announces plate mill group reorganization: Nucor Corp., press release, May 24. (Accessed September 20, 2023, at https://nucor.com/news-release/19806.)
- U.S. Department of Commerce, 2023, Secretary Raimondo announces presidential proclamation extending temporary suspension of 232 tariffs on Ukraine steel: U.S Department of Commerce, press release, May 31. (Accessed August 29, 2023, at https://www.commerce.gov/news/pressreleases/2023/05/secretary-raimondo-announces-presidential-proclamationextending).

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TABLE 1 IRON AND STEEL SCRAP, PIG IRON, AND DIRECT-REDUCED IRON STATISTICS FOR STEEL PRODUCERS, IN MAY $2023^{1,2}$

	May	January–May ³	
Scrap:			
Receipts:			
From outside sources	2,980	15,100	
From other own company plants	184	880	
Production:			
Recirculating scrap	325	1,660	
Obsolete scrap	10	50	
Consumption (by type of furnace):			
Blast furnace	134	599	
Basic oxygen process	272	1,470	
Electric furnace	3,070	15,300	
Other			
Total consumption	3,470	17,400	
Shipments	29	164	
Stocks, end of period	3,920	3,920	
Pig iron (includes hot metal):			
Receipts	144	645	
Production	1,170	5,460	
Consumption	1,310	6,140	
Stocks, end of period	708	708	
Direct-reduced iron: ⁴			
Receipts	207	1,030	
Consumption	203	1,060	
Stocks, end of period	314	314	

⁻⁻ Zero.

¹Data are rounded to no more than three significant digits; may not add to totals shown.

²Includes manufacturers of raw steel that also produce steel castings.

³May include revisions to previously published data.

 $^{^4}$ Includes direct-reduced iron, hot-briquetted iron, and iron carbide. Domestic production data are included in "Receipts."

 $TABLE\ 2$ RECEIPTS FROM OUTSIDE SOURCES, PRODUCTION, CONSUMPTION, AND STOCKS OF IRON AND STEEL SCRAP, BY GRADE, FOR STEEL PRODUCERS, IN MAY $2023^{1,2}$

		May			January–May ³		
	Receipts of scrap	Production of		Ending	Receipts of scrap	Production of	
Item	from outside sources	recirculating scrap	Consumption ⁴	stocks	from outside sources	recirculating scrap	Consumption ⁴
Carbon steel:			•				•
Low-phosphorus plate and punchings	14	W	16	W	69	W	80
Cut structural and plate	258	28	296	336	1,310	142	1,470
No. 1 heavy melting steel	264	50	326	185	1,360	241	1,640
No. 2 heavy melting steel	332	27	383	243	1,660	131	1,890
No. 1 and electric furnace bundles	118		113	140	565		554
No. 2 and all other bundles	62	W	64	41	347	W	363
Electric furnace 1 foot and under (not bundles)	W		W	\mathbf{W}	W		W
Railroad rails	18	W	19	97	90	W	93
Turnings and borings	140	W	140	208	680	W	694
Slag scrap	27	28	56	46	141	137	285
Shredded and fragmentized	890	W	961	1,560	4,590	W	4,850
No. 1 busheling	369	27	401	360	1,850	129	1,970
Steel cans scrap (post consumer)	W	W	10	293	W	W	52
All other carbon steel scrap	165	103	293	221	898	567	1,540
Stainless steel scrap	42	19	62	32	209	94	309
Alloy steel scrap	23	8	31	50	116	41	157
Ingot mold and stool scrap	W	W	W	W	W	W	W
Machinery and cupola cast iron	4		W	W	W		W
Cast iron borings	12		12	\mathbf{W}	59	W	61
Other iron scrap	67	12	71	31	286	52	287
Other mixed scrap	157	10	203	50	760	55	999
Total	2,980	325	3,470	3,920	15,100	1,660	17,400

W Withheld to avoid disclosing company proprietary data; included in "Total." -- Zero.

¹Data are rounded to no more than three significant digits; may not add to totals shown.

²Includes manufacturers of raw steel that also produce steel castings.

³May include revisions to previously published data.

⁴Includes recirculating scrap.

TABLE 3 RECEIPTS FROM OUTSIDE SOURCES, PRODUCTION, AND CONSUMPTION OF IRON AND STEEL SCRAP, BY REGION AND STATE, FOR STEEL PRODUCERS, IN MAY $2023^{1,2}$

		May		January–May ³			
	Receipts of scrap	Production of		Receipts of scrap	Production of		
Region and State	from outside sources	recirculating scrap	Consumption ⁴	from outside sources	recirculating scrap	Consumption ⁴	
Mid-Atlantic and New England:			·			<u> </u>	
New Jersey, New York, Pennsylvania	189	37	256	1,000	189	1,300	
North Central:							
Illinois and Indiana	337	76	446	1,730	379	2,240	
Iowa, Nebraska, Wisconsin	217	W	226	1,100	34	1,170	
Michigan	38	W	43	190	23	216	
Ohio	410	79	497	2,000	424	2,410	
Total	1,000	167	1,210	5,010	860	6,040	
South Atlantic:						_	
Georgia, North Carolina, South Carolina	260	W	289	1,350	W	1,450	
Virginia, West Virginia	108	W	116	498	W	580	
Total	368	17	405	1,850	83	2,030	
South Central:							
Alabama, Kentucky, Mississippi, Tennessee	648	49	746	3,390	241	3,720	
Arkansas and Texas	469	36	521	2,350	188	2,640	
Total	1,120	85	1,270	5,740	429	6,360	
Mountain and Pacific:	<u></u>		<u> </u>				
California, Colorado, Oregon, Utah, Washington	300	18	332	1,480	93	1,640	
Grand total	2,980	325	3,470	15,100	1,660	17,400	

W Withheld to avoid disclosing company proprietary data; included in "Total."

¹Data are rounded to no more than three significant digits; may not add to totals shown.

²Includes manufacturers of raw steel that also produce steel castings.

³May include revisions to previously published data.

⁴Includes recirculating scrap.

TABLE 4 U.S. EXPORTS OF IRON AND STEEL SCRAP BY SELECTED REGION AND COUNTRY OR LOCALITY, IN MAY $2023^{1,\,2}$

(Thousand metric tons and thousand dollars)

	May	,	January-	May ³
Country or locality	Quantity	Value	Quantity	Value
Bangladesh	152	65,000	533	219,000
Belgium	1	428	8	9,370
Canada	47	18,700	201	80,200
China	1	2,650	9	16,300
Ecuador	35	15,100	65	27,300
Greece	(4)	10	30	11,700
India	100	70,200	441	280,000
Italy	69	29,100	160	68,600
Korea, Republic of	44	20,200	160	74,000
Malaysia	14	14,000	59	66,300
Mexico	275	60,100	1,040	289,000
Morocco	23	9,510	41	15,700
Netherlands	(4)	496	3	5,810
Pakistan	23	18,000	103	76,000
Peru	107	42,900	285	116,000
Taiwan	97	38,900	469	202,000
Thailand	55	15,100	159	77,700
Turkey	233	93,600	1,500	609,000
Vietnam	10	3,910	553	225,000
Other ⁵	26	6,180	148	54,900
Total	1,310	524,000	5,960	2,520,000

¹Data are rounded to no more than three significant digits; may not add to totals shown.

²Includes tinplate and terneplate; excludes used rails for rerolling and other uses and ships, boats, and other vessels for scrapping. Export valuation is on a free-alongside-ship basis.

³May include revisions to previously published data.

⁴Less than ½ unit.

⁵Includes countries with quantities of less than 500 metric tons for the current year.

${\rm TABLE~5}$ U.S. EXPORTS OF IRON AND STEEL SCRAP BY REGION AND SELECTED CUSTOMS DISTRICT, IN MAY $2023^{1,2}$

(Thousand metric tons and thousand dollars)

	May		January–May ³		
Customs district	Quantity	Value	Quantity	Value	
Baltimore, MD	15	8,970	196	102,000	
Boston, MA	78	33,600	400	168,000	
Buffalo, NY	13	6,640	33	21,400	
Charleston, SC	4	3,590	20	18,300	
Columbia–Snake, OR	55	25,500	303	131,000	
Dallas-Forth Worth, TX			(4)	4	
Detroit, MI	13	5,860	80	33,700	
Duluth, MN	1	415	2	1,600	
El Paso, TX	(4)	53	85	923	
Honolulu, HI, and Anchorage, AK	25	9,990	56	22,600	
Houston-Galveston, TX	20	15,600	100	73,100	
Laredo, TX	199	30,600	530	132,000	
Los Angeles, CA	129	61,400	711	330,000	
Miami, FL	21	9,810	103	49,500	
Mobile, AL	1	583	5	4,940	
New Orleans, LA	1	993	4	3,900	
New York City, NY	177	90,800	869	422,000	
Norfolk, VA	13	13,400	152	101,000	
Ogdensburg, NY	1	248	5	1,280	
Pembina, ND	67	2,950	141	17,000	
Philadelphia, PA	57	21,600	397	155,000	
Portland, ME	15	5,890	60	23,700	
Providence, RI	64	25,200	239	94,100	
San Diego, CA	20	6,870	115	32,400	
San Francisco, CA	197	81,000	690	283,000	
San Juan, PR	9	3,280	106	34,400	
Savannah, GA	16	13,400	73	61,100	
Seattle, WA	35	17,700	243	110,000	
St. Albans, VT		498	7	1,620	
Tampa, FL	58	24,700	194	82,800	
U.S. Virgin Islands			6	2,340	
Other	10	2,810	36	9,230	
Total	1,320	524,000	5,960	2,520,000	

⁻⁻ Zero.

 $^{^{1}\}mathrm{Data}$ are rounded to no more than three significant digits; may not add to totals shown.

²Includes tinplate and terneplate; excludes used rails for rerolling and other uses and ships, boats, and other vessels for scrapping. Export valuation is on a free-alongside-ship basis.

³May include revisions to previously published data.

⁴Less than ½ unit.

TABLE 6 U.S. EXPORTS OF IRON AND STEEL SCRAP AND OTHER FERROUS PRODUCTS BY GRADE, IN MAY $2023^{1,2}$

(Thousand metric tons and thousand dollars)

	May	7	January–May ³		
Item	Quantity	Value	Quantity	Value	
No. 1 heavy melting steel	542	206,000	2,440	978,000	
No. 2 heavy melting steel	55	26,500	273	128,000	
No. 1 bundles	33	1,830	95	14,300	
No. 2 bundles	1	67	3	307	
Shredded steel scrap	411	172,000	1,970	809,000	
Borings, shovelings, and turnings	3	925	19	5,250	
Cut plate and structural	52	22,200	298	131,000	
Tinned iron or steel	7	1,640	50	8,860	
Remelting scrap ingots	(4)	155	1	506	
Cast iron	18	13,600	259	72,300	
Other iron and steel	4	963	19	4,100	
Total carbon steel and cast iron	1,130	445,000	5,430	2,150,000	
Stainless steel	111	40,600	240	187,000	
Other alloy steel	76	37,900	296	184,000	
Total stainless and alloy steel	187	78,500	536	371,000	
Total carbon, stainless, alloy steel, and cast iron	1,310	524,000	5,960	2,520,000	
Ships, boats, and other vessels for					
breaking up (for scrapping)			3	422	
Used rails	(4)	722	1	2,700	
Used rails for rerolling and other uses	(4)	12	(4)	49	
Total scrap exports	1,310	525,000	5,970	2,530,000	
Exports of manufactured ferrous products,	_			_	
Pig iron $<$ or $= 0.5\%$ phosphorus		1,340	10	7,570	
Pig iron $>$ or $= 0.5\%$ phosphorus					
Alloy Pig Iron	(4)	32	(4)	104	
Total pig iron	2	1,380	10	7,670	
Direct-reduced iron (DRI)			5	82	
Granules for abrasive cleaning and other uses		3,470	10	15,400	
Powders of alloy steel	1	5,910	5	31,500	
Other ferrous powders	5	8,630	25	36,900	
Total DRI, granules, powders	8	18,000	45	83,900	
Grand total	1,320	544,000	6,020	2,620,000	
7000				,	

⁻⁻ Zero.

¹Data are rounded to no more than three significant digits; may not add to totals shown.

²Export valuation is on a free-alongside-ship basis. ³May include revisions to previously published data.

⁴Less than ½ unit.

TABLE 7 U.S. IMPORTS FOR CONSUMPTION OF IRON AND STEEL SCRAP BY SELECTED COUNTRY OR LOCALITY, IN MAY $2023^{1,2}$

(Thousand metric tons and thousand dollars)

-	May	7	January-	May ³
Country or locality	Quantity	Value	Quantity	Value
Canada	328	155,000	1,590	704,000
Cayman Islands	1	132	3	553
Colombia	(4)	11	1	443
Germany	29	13,900	92	39,000
Japan	3	45	10	301
Mexico	50	28,400	249	130,000
Netherlands			66	28,400
New Zealand			27	12,100
Portugal			14	5,610
Spain			12	4,990
Sweden	28	14,600	100	46,700
United Kingdom			69	33,900
Other ⁵	3	1,830	10	8,000
Total	441	214,000	2,240	1,010,000

⁻⁻ Zero.

¹Data are rounded to no more than three significant digits; may not add to totals shown.

²Includes tinplate and terneplate; excludes used rails for rerolling and other uses and ships, boats, and other vessels for scrapping. Import valuation is on a Customs basis.

³May include revisions to previously published data.

⁴Less than ½ unit.

⁵Includes countries with quantities of less than 500 metric tons for the current year.

TABLE 8 $\mbox{U.s. IMPORTS FOR CONSUMPTION OF IRON AND STEEL SCRAP BY SELECTED CUSTOMS DISTRICT, IN MAY <math display="inline">2023^{1,2} \mbox{}$

(Thousand metric tons and thousand dollars)

	May	,	January–	January–May ³		
Customs district	Quantity	Value	Quantity	Value		
Baltimore, MD			1	382		
Buffalo, NY	21	11,800	107	61,600		
Charleston, SC	1	190	188	80,000		
Chicago, IL	(4)	368	6	2,540		
Cleveland, OH	(4)	114	(4)	590		
Detroit, MI	202	106,000	1,000	473,000		
Duluth, MN	9	3,640	46	17,900		
El Paso, TX	5	2,480	21	10,600		
Great Falls, MT	1	443	8	3,200		
Houston-Galveston, TX	(4)	133	1	1,490		
Laredo, TX	32	18,800	162	89,600		
Miami, FL	2	611	9	2,360		
Mobile, AL	31	17,300	39	24,200		
New Orleans, LA	30	13,700	175	76,000		
New York City, NY	(4)	186	(4)	1,310		
Nogales, AZ	4	2,040	24	10,100		
Ogdensburg, NY	2	1,840	9	10,200		
Pembina, ND	19	7,930	95	39,300		
San Diego, CA	7	2,470	32	10,100		
Seattle, WA	73	23,100	307	95,700		
St. Albans, VT	1	358	4	1,430		
Other	2	813	3	2,110		
Total	441	214,000	2,240	1,010,000		

⁻⁻ Zero.

¹Data are rounded to no more than three significant digits; may not add to totals shown.

²Includes tinplate and terneplate; excludes used rails for rerolling and other uses and ships, boats and other vessels for scrapping. Import valuation is on a Customs basis.

³May include revisions to previously published data.

⁴Less than ½ unit.

$\label{thm:continuous} TABLE~9$ U.S. IMPORTS OF IRON AND STEEL SCRAP AND OTHER FERROUS PRODUCTS BY GRADE, IN MAY $2023^{1,\,2}$

(Thousand metric tons and thousand dollars)

	May	7	January–May ³		
Item	Quantity	Value	Quantity	Value	
No. 1 heavy melting steel	13	4,430	68	23,400	
No. 2 heavy melting steel	12	4,970	55	20,200	
No. 1 bundles	112	59,400	664	313,000	
No. 2 bundles	 7	2,500	32	13,100	
Shredded steel scrap	78	37,800	410	183,000	
Borings, shovelings, and turnings	5	1,300	23	6,760	
Cut plate and structural	18	5,960	92	30,000	
Tinned iron or steel	22	8,760	124	51,600	
Remelting scrap ingots	(4)	122	1	556	
Cast iron	7	2,460	84	31,500	
Other iron and steel	91	38,500	348	130,000	
Total carbon steel and cast iron	365	166,000	1,900	803,000	
Stainless steel	18	21,800	90	108,000	
Other alloy steel		25,900	250	103,000	
Total stainless and alloy steel	77	47,700	340	210,000	
Total carbon, stainless, alloy steel, and cast iron	441	214,000	2,240	1,010,000	
Ships, boats, and other vessels for					
breaking up (for scrapping)			(4)	3	
Used rails	1	166	2	623	
Used rails, nonalloyed					
Used rails other	(4)	15	(4)	512	
Total scrap imports	442	214,000	2,240	1,010,000	
Imports of manufactured ferrous products:					
Pig iron < or = 0.5% phosphorus			(4)	8	
Pig iron $>$ or $= 0.5\%$ phosphorus	390	208,000	1,680	890,000	
Alloy pig iron			(4)	23	
Total pig iron	390	208,000	1,680	890,000	
Direct-reduced iron (DRI)	318	97,100	1,420	460,000	
Spongy iron products, not DRI	(4)	401	1	1,370	
Granules for abrasive cleaning and other uses		2,810	8	15,100	
Powders of alloy steel		12,400	26	60,600	
Other ferrous powders	4	9,380	18	44,100	
Total DRI, granules, powders	329	122,000	1,470	582,000	
Grand total	1,160	545,000	5,400	2,490,000	

⁻⁻ Zero.

¹Data are rounded to no more than three significant digits; may not add to totals shown.

²Import valuation is on a Customs basis.

³May include revisions to previously published data.

⁴Less than ½ unit.

 ${\it TABLE~10}\\ {\it U.S.~RAW~STEEL~PRODUCTION,~RAW~STEEL~CAPABILITY~UTILIZATION,}\\ {\it AND~CONTINUOUS~CAST~STEEL~PRODUCTION}^1$

	Raw steel pr	oduction,	Raw steel c	apability	Continuous	cast steel
	thousand me	etric tons	utilization, percent		production, percent	
		Year		Year		Year
Period	Monthly	to date ²	Monthly	to date ²	Monthly	to date ²
2022:						
May	7,120	34,300	81.1	80.5	99.7	99.7
June	6,760	41,000	79.6	80.3	99.7	99.7
July	6,910	47,900	78.1	80.0	99.7	99.7
August	6,910	54,900	78.0	79.7	99.7	99.7
September	6,550	61,400	76.4	79.4	99.7	99.7
October	6,610	68,000	73.7	78.8	99.7	99.7
November	6,200	74,200	71.5	78.1	99.6	99.7
December	6,330	80,500	70.6	77.5	99.7	99.7
2023:						
January	6,550	6,550	73.0	73.0	99.6	99.6
February	6,120	12,700	75.5	74.2	99.7	99.7
March	6,800	19,500	75.7	74.7	99.7	99.7
April	6,690	26,200	76.5	75.1	99.7	99.7
May	6,900	33,100	76.3	75.4	99.7	99.7

¹Data are rounded to no more than three significant digits.

Source: American Iron and Steel Institute.

²May include revisions to previously published data.

TABLE 11 COMPOSITE PRICES FOR STEEL SCRAP AND PIG IRON

	Steel Scr	ap ¹	Pig Iro	n^2
Period	\$/lt	\$/t	\$/1t	\$/t
2022:				
May	443.33	436.33	566.12	557.18
June	393.33	387.12	753.47	741.57
July	360.00	354.31	742.36	730.64
August	333.33	328.07	974.43	959.04
September	313.33	308.38	618.84	609.07
October	310.00	305.11	924.99	910.38
November	293.33	288.70	511.23	503.16
December	313.33	308.38	662.89	652.42
Average, January–December	385.28	379.19	662.64	652.18
2023:				
January	346.67	341.20	560.18	551.33
February	368.33	362.51	439.42	432.48
March	396.67	390.41	600.00	590.53
April	370.00	364.16	492.25	484.48
May	330.00	324.79	510.73	502.67

Note: Long tons = lt; metric tons = t.

¹Prices are for No. 1 heavy melting steel scrap. Source: Fastmarkets-AMM.
²Prices are Brazilian basic pig iron, free on board, New Orleans, LA. Source: U.S. Census Bureau.

 ${\it TABLE~12} \\ {\it U.S.~IRON~AND~STEEL~SCRAP~RECEIPTS~FROM~OUTSIDE~SOURCES,~PRODUCTION~OF~PIG~IRON,} \\ {\it AND~DIRECT-REDUCED~IRON~(DRI)~CONSUMPTION}^1$

	Receipts o	f scrap				
	from outside	from outside sources		oduction	DRI consu	mption
		Year		Year		Year
Period ²	Monthly	to date	Monthly	to date	Monthly	to date
2022:						
May	3,080	14,900	903	4,350	291	1,290
June	3,170	18,100	920	5,270	309	1,600
July	2,990	21,100	922	6,200	262	1,860
August	2,900	24,000	988	7,180	264	2,130
September	2,910	26,900	950	8,130	187	2,310
October	2,720	29,600	918	9,050	190	2,500
November	2,830	32,400	898	9,950	184	2,690
December	3,510	35,900	956	10,900	202	2,890
2023:						
January	2,980	2,980	1,030	1,030	219	219
February	3,050	6,040	986	2,020	212	431
March	3,060	9,090	1,140	3,160	213	644
April	3,020	12,100	1,140	4,290	205	848
May	2,980	15,100	1,170	5,460	203	1,060

¹Data are rounded to no more than three significant digits.

²May include revisions to previously published data.