



RMDAS™ Ferrous Scrap Price Index

Effective 05/20/2023

RMDAS Regional Spot Market Prices - May 2023				
Commodity	Total US	North Central / East	North Midwest	South
Prompt Industrial Comp.	536	546	544	507
Shredded Scrap (#2)	462	474	463	449
# 1 Heavy Melting Steel	362	356	353	385

Aggregated weighted-average prices (USD) per gross ton delivered to consumers in each region, rounded to whole integer

Total US	May `23	Change	Apr `23	Mar `23	Feb `23	Jan `23	Dec `22	Nov `22
Prompt Industrial Comp.	536	-25	561	554	468	446	388	357
Shredded Scrap (#2)	462	-36	498	507	457	430	393	367
# 1 Heavy Melting Steel	362	-36	398	420	388	369	326	307

North Central / East	May `23	Change	Apr `23	Mar `23	Feb `23	Jan `23	Dec `22	Nov `22
Prompt Industrial Comp.	546	-18	564	560	460	438	386	354
Shredded Scrap (#2)	474	-35	509	507	444	424	390	363
# 1 Heavy Melting Steel	356	-31	387	405	373	357	315	297

North Midwest	May `23	Change	Apr `23	Mar `23	Feb `23	Jan `23	Dec `22	Nov `22
Prompt Industrial Comp.	544	-26	570	561	467	442	377	346
Shredded Scrap (#2)	463	-38	501	517	459	429	389	361
# 1 Heavy Melting Steel	353	-42	395	421	380	367	316	289

South	May `23	Change	Apr `23	Mar `23	Feb `23	Jan `23	Dec `22	Nov `22
Prompt Industrial Comp.	507	-44	551	544	482	457	391	366
Shredded Scrap (#2)	449	-36	485	502	465	436	398	374
# 1 Heavy Melting Steel	385	-37	422	448	417	396	359	343

Index Commodities:

- Prompt Industrial Composite – New Production Scrap - average of #1 Busheling, #1 Bundles and #1 Factory Bundles
- Shredded Scrap (#2) – Fragmentized obsolete scrap above .17 copper content
- #1 Heavy Melt Steel – Prepared obsolete scrap - 5 ft. and under

Reported regional aggregated spot market ferrous scrap prices (USD) per gross ton shown for each commodity are based on all Management Science Associates' (MSA) Raw Material Data Aggregation Service™ (RMDAS) Participants' actual order data submitted to and processed by MSA as of the 20th of each respective Buy Month, rounded to whole integer. A map of RMDAS regions is available on <http://rmdas.msa.com>.

Disclaimer:

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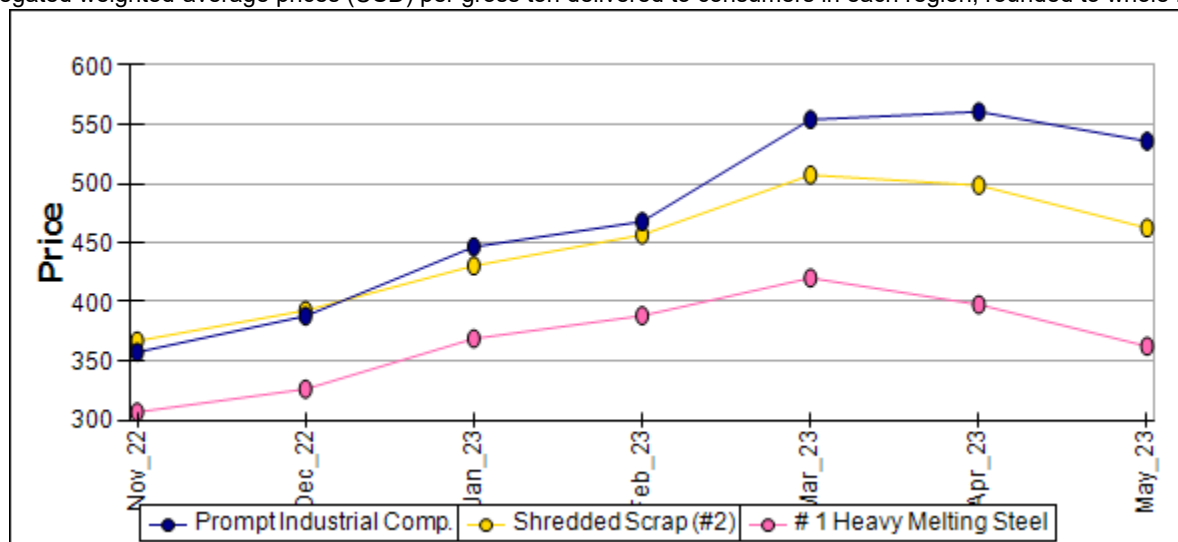


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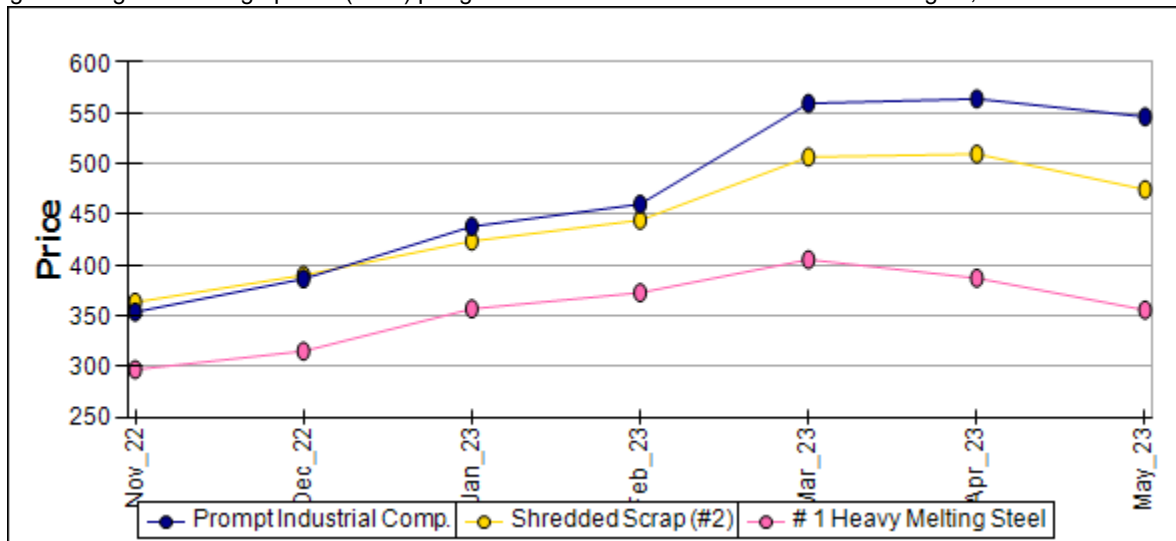


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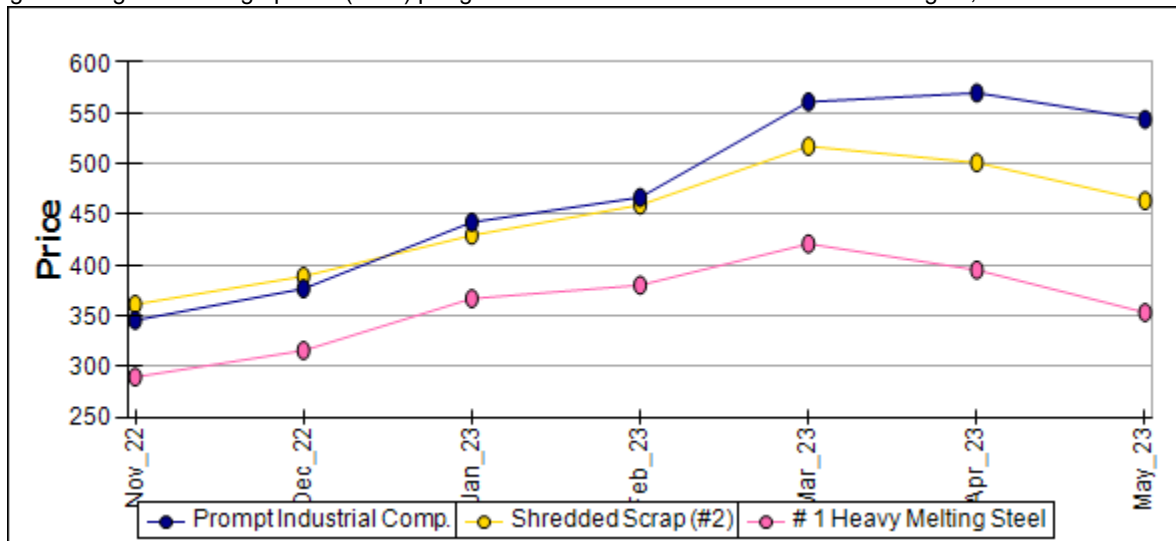


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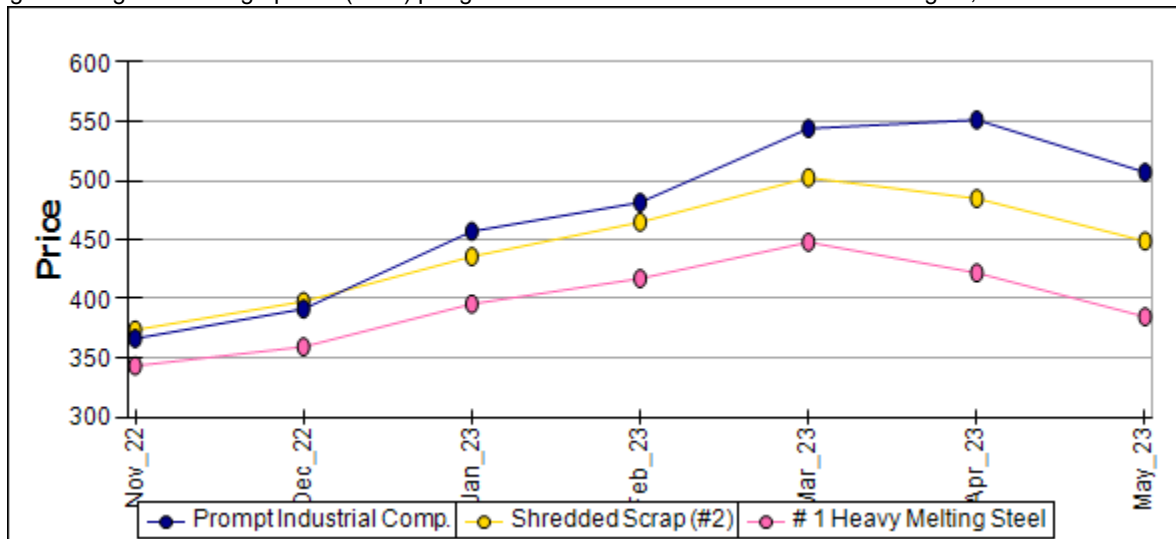


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