SUMMARY OF KEY PRODUCTION, SALES VOLUMES AND SELLING PRICES DATA

Production, tonnes	Q4 2015 Q3 2015 Change, %	2015 2014 C	Change, %
Crude steel (Russian Steel)	2,750,8982,893,026-5%	11,451,06611,301,9791	%
Hot metal (Russian Steel)	2,335,6982,313,1031%	9,243,471 9,075,597 2	%
Coking coal concentrate	e 1,475,9191,458,9641%	5,666,440 5,371,269 5	%
Iron ore pellets	2,697,6482,729,137-1%	10,603,72810,617,5840	1%
Iron ore concentrate	959,895 1,126,007-15%	4,142,906 4,429,995 -6	6%
Total steel products (Consolidated)	2,619,3513,001,339-13%	10,823,68010,409,6084	1%
Total steel products (Russian Steel)	2,631,2663,012,818-13%	10,874,20610,592,7583	2%

PRICING

Average price, \$/tonne	Q4 2015	Q3 2015	Change, %	201	52014	Change, %
Coking coal concentrate, Vorkutaugol	71	64	11%	73	89	-18%
Iron ore pellets, Karelsky Okatysh	43	45	-4%	48	80	-40%
Iron ore concentrate, Olkon	31	30	3%	32	55	-42%
Hot-rolled coil (RSD)	299	356	-16%	364	486	-25%

SEVERSTAL'S CONSOLIDATED SALES (NET OF INTERCOMPANY SALES)

Sales volumes, tonnes	Q4 2015	Q3 2015	Change, %	2015 2014 Change, %
Coal:	1,221,42	91,009,79	621%	3,945,1843,354,50118%
Coking coal concentrate	544,058	431,248	26%	1,802,3591,639,60910%
Raw coking coal	-	-	n.a.	8,719 57,999 -85%
Steam coal	677,371	578,548	17%	2,134,1061,656,89329%
Iron ore:	1,520,89	<i>11,687,52</i> .	3-10%	6,185,0036,041,5212%
Iron ore pellets	1,495,83	31,515,51	5-1%	5,803,9625,884,802-1%
Iron ore concentrate	25,058	172,008	-85%	381,041 156,719 143%
Semi-finished products	191,711	102,049	88%	488,802 373,491 31%
Rolled products:	1,963,49	02,365,75.	2-17%	8,347,2128,137,4413%
Hot-rolled coil	933,573	1,108,74	8-16%	3,988,1553,661,4819%
Hot-rolled plate	193,762	164,622	18%	712,760 840,116 -15%
Cold-rolled coil	329,430	367,717	-10%	1,335,9611,442,704-7%
Galvanised and metallic coated coil	147,797	201,559	-27%	624,193 591,856 5%
Color coated coil	100,747	146,883	-31%	417,450 433,797 -4%
Long products	258,181	376,223	-31%	1,268,6931,167,4879%
Downstream products:	464,150	533,538	-13%	1,987,6661,898,6765%
Metalware products	147,682	170,281	-13%	609,652 636,332 -4%
Large diameter pipes	129,491	130,653	-1%	547,755 400,153 37%