

MMi Dashboard

Iron Ore Price Indices



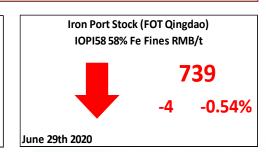


-1.98%

June 29th 2020

Iron Ore Port Stock (FOT Qingdao) IOPI65 65% Fe Fines RMB/t -1.88%

June 29th 2020



Iron Ore Seaborne (CFR Qingdao) IOSI62 62% Fe Fines USD/dmt



101.45

-3.85 -3.66%

June 29th 2020

Iron Ore Seaborne (CFR Qingdao) IOSI65 65% Fe Fines USD/dmt



115.10

-2.35 -2.00%

June 29th 2020

Iron Ore Port Stock (FOT Qingdao) IOPLI 62.5% Fe Lump RMB/t -0.23%

Week Ending June 26th, 2020

Exchange Traded Contracts

DCE Iron Ore 62% Fines I2009 (Sep) RMB/t (3pm close)



736.00

-35.00 -4.54%

June 29th 2020

(3pm close)

SGX Iron Ore (CFR Qingdao) 62% Fe Fines July'20 USD/dmt 97.60 -3.16 -3.14%

(5.30 pm Print) June 29th 2020

SHFE Rebar RB2010 (Oct) RMB/t -68.00 **-1.88**% June 29th 2020 (3pm close)

Freight Rates

C3, Tubarao - Qingdao USD/t



21.42

June 26th, 2020



Steel Price

Steel Rebar (China Domestic) RMB/t



3610

-0.82%

Week Ending June 26th, 2020

Inventory Levels

Iron Ore Inventory at Chinese Ports (35) million tonnes



100.23

0.88 0.89%

Week Ending June 26th, 2020

Steel Inventory in China million tonnes



16.27

0.38 2.41%

Week Ending June 26th, 2020

Steel Price

Steel HRC (China Domestic) RMB/t



3730

-0.53%

Week Ending June 26th, 2020

IOPI65

65% Fe Fines

148

MMi D	aily Ir	on O	re Inde	x Report												June 2	9th 202	.0
							IRC	ON ORE	PORT ST	OCK INDEX	(IOP	1)						
June 29th	2020			FOT C	ingdao	(inc. 13%	6 VAT), RME	3/wet to	onne			CFR	Qingdao	Equivale	ent (exc. 13%	VAT), USD/	dry tonne	1
Index	Fe Co	ntent	Price	Change	Change	% N	1TD Y	/TD	Low ²	High ²	Pr	ice Ch	ange C	hange %	6 MTD	YTD	Low ²	High ²
IOPI62	62% Fe		791	-16	-2.0%			702	619	928	103		2.55	-2.4%	105.75	92.12	81.37	126.12
IOPI58	58% Fe		739	-4	-0.5%		'31 6	513	531	823	97		0.90	-0.9%	96.41	80.88	70.02	112.44
IOPI65	65% Fe	e Fines	939	-18	-1.9%	6 9	143 8	332	696	992	123	3.76 -2	2.89	-2.3%	124.23	109.96	91.81	135.34
			II	RON ORE SEA	ABORNI	E INDEX	(IOSI)							MARK	KET COMME	NTARY		
June 29th	2020			1011 0112 021			USD/dry to	nne						oday as particip	ants returned to the iro	n ore market followir		
Index	Fe Co	ntent	Price	Change	Change	% N	1TD Y	TD	Low ²	High ²	which wa	as mainly caused by	y the increasing s	supply of ore fro	nd 780yuan/mt in Tang om mines whilst mill de emented in Tangshan fo	mand has been slowly	y dropping away. Th	ere was another
IOSI62	62% Fe		101.45	-3.85	-3.669			1.63	80.40	127.50	The majo				etite as prices drop, wh			
IOSI65	65% Fe		115.10	-2.35	-2.009			7.29	91.20	137.95								
							IRC	ON ORE	PORT LU	IMP INDEX	(IOPL	1)						
Week Endi	ng June 2	26th,		FOT O	ingdao (inc. 13%	VAT), RMB					<u> </u>	Oinadao I	Fauivala	nt (exc. 13%	VAT\ LISD/	dry tonno	3
2020 Index	Fo Co	ntent	Price	W-o-W	Change		•	TD	Low ²	2	Pri					YTD YTD	Low 2	High ²
IOPLI62	62.5% F		884	-2	-0.2%			353	763	High ² 1051	111		-0vv C	hange %	111.88	107.69	93.24	ніgn 133.81
IOPLI6Z	02.5%1	e Lump	004							RICE ASSESS						107.69	93.24	133.61
Week End	ling lune	26th 2	020	IKUI	V ORE L	OIVIEST			ne (exclud		SIVIEIV	IIS AND C	.OIVIPUS	ITE IND	USD/tonne	/ a.v.al.v.alin.a. t	au) ³	
Province			Produc	.	Basis	This w				Low ²		iah ²	This we	ook		excluding t Low		High ²
		Region						Change 9	70			igh ²			Change %			ŭ
Hebei		Hanxing		Concentrate	Dry	92		-0.9%		763		032	131.4		-0.61%	109.2		150.03
Hebei 		Qian'an		Concentrate	Dry	92		-0.6%		780		960	130.8		-0.40%	110.5		139.35
Liaoning		Anshan		Concentrate	Wet	68		0.0%		620		720	96.1		0.24%	87.4		104.66
Shandong		Zibo		Concentrate	Dry	. 98		0.0%	2	795	_	040	139.3		0.24%	113.3	34	151.33
Week Ending June 26th, 2020 This week Change % Low ² China Mines Concentrate Composite Index RMB/WT 813.40 0.00% 702.4							.ow ² 02.47	High ² 859.50		ange rate appli ekly exchange r			² Last 12 mo 0697	ntns				
IRON ORE PORT INDEX, FOT QINGDAO (RMB/WT)										IRO	ON ORE S	EABORN	IE INDEX	X, CFR QING	DAO (USD	/DMT)		
1050										150 —							-	
950 🔥 🐧							<u>ا</u>	140										
850	MAN							٨.		130	7							
750	~~~~	Loth		_~	~~~	\sqrt{N}		ہر_ کر	M	110	Y							ww
		h	ر لر بر	~~~	~~	\ \n	~~	هراكر		100 —		har	ζ٠,	~~		$\mathcal{N}_{\mathcal{N}}$	~~,	2
650		~	7	~~~~	~~		~~~	7		90 —		W ~	سرمي		~ /	$\sqrt{\gamma}$	كمكهسر	
550										70						•		
450	27.111.29	279	. Nº . N	5 75 78	2,70	220	20 20	120	20	Think Think The Base Trees to Took to Theory Took to The Line The Base The Base Theory Theory								
27.Jun.19	27.111. 27	AUE 19 275	2002	27. Nov.19 27. Dec.19	27.180.70	7.480.20	Nar.20 27-Apr.20	1.484.20	Jnu-50	21. 21.	27.4	27.5	27.0 27.	27.0	27. 27.	` 2 ^{7,75} 1	27.00	27'
			IO F	PI 62 —— IC	PI58 -	IO P							_	— IO SI62	<u> </u>	65		
				IRC	ON ORE	PORT S	TOCK INDI	EX MOI	NTHLY, Q	UARTERLY	AND	YEAR-TO-	DATE A	VERAGE	S			
June 29th	2020			FOT	Qingdao	(inc. 13%	% VAT), RME	B/wet to	onne			CFF	R Qingdao	Equival	ent (exc. 13%	VAT), USD/	dry tonne	
Index	Fe Co	ontent	Februar	y March	April	М	ay N	MTD	QTD	YTD	Feb	ruary M	larch	April	May	MTD	QTD	YTD
IOPI62	62% F	e Fines	655	667	668	72	20 8	807	730	702	86	5.23 8	7.61	87.15	93.74	105.75	95.29	92.12
IOPI58	58% F	e Fines	563	577	580	63	38 7	731	647	613	74	.33 7	6.20	75.96	83.60	96.41	85.03	80.88
IOPI65	65% F	e Fines	797	798	804	84	47 9	943	863	832	10	5.84 10	05.60	105.61	110.98	124.23	113.38	109.96
IRO	N ORE	SEABO	RNE INDI	X MONTHLY	, QUAF	RTERLY	AND YEAR	-TO-DA	TE AVER	AGES				F	REIGHT RAT	TES		
June 29th	2020				CFR (Qingdao,	USD/dry to	nne			June 2	6th, 2020			FREIGHT RA	ATES - DRY BUL		
Index	Fe Co	ontent	Februar	y March	April	M	lay N	/ITD	QTD	YTD	Route	!	Designati	ion	Change	Change %	Low ²	High ²
IOSI62		e Fines	87.46	88.60	83.84			3.60	93.34	91.63	W. Aus	tralia - Qingdao	c 5	9.72	-0.12	-1.20%	3.57	11.42
IOSI65	65% F	e Fines	102.94	105.31	100.9	7 110).12 11	7.15	109.38	107.29	Tubara	o - Qingdao	СЗ	21.42	2 -0.32	-1.49%	6.70	29.10
				IRC	ON ORE	PORT L	UMP INDE	X MON	ITHLY, Q	UARTERLY A	AND \	/EAR-TO-I	DATE AV	/ERAGE	S			
Week Endir 2020	ng June 2	eth,		FOT	Qingdao	(inc. 13%	% VAT), RMI	B/wet to	onne			CFR	Qingdao	Equivale	ent (exc. 13%	VAT), USD,	dry tonne	1
Index	Fe Co	ontent	Februa	y March	Apri	l M	May I	MTD	QTD	YTD	Jan	uary Fel	bruary	March	April	MTD	QTD	YTD
IOPLI62	62.5%	Fe Lump	834	868	832		332	888	849	853	108	3.99 10	06.19	110.46	101.03	111.88	106.91	107.69
							IRON	ORE IN	DEX PRE	MIUMS/DI	scou	NTS						
June 29th	2020				PORT S	TOCK IND	DEX (RMB/W	T)		June 29th 20	020				SEABOR	NE INDEX (US	D/DMT)	
Index			ntent	•	to IOPI62	2	•	ad to IOF	PI62	Index		Fe Cont	ent	Spre	ead to IOSI62		% Spread to	IOSI62
IOPISS		58% F6	e Fines		52 48			-6.57%		IOSI65	65% Fe Fines				13.65 13.45%			

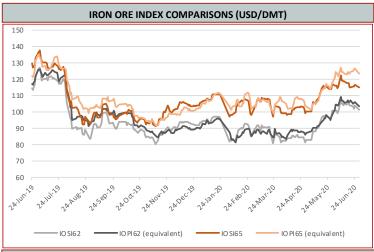
IOSI65

65% Fe Fines

18.71%

13.45%

13.65

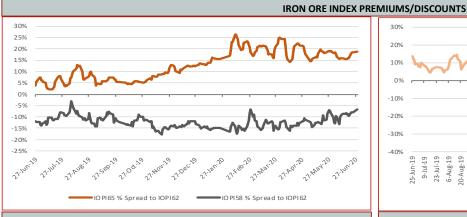




IRON ORE BRAND SPOT PRICE ASSESMENTS											
June 29th 2020	PORT	STOCK INDEX (R	MB/WT)	June 29th 2020	SEABO	SEABORNE INDEX (USD/DMT)					
	Price	Change	Diff to IOPI62		Price	Change	Diff to IOSI62				
Roy Hill	742	-12	-49	Roy Hill	96.87	-3.85	-4.58				
SIMEC Fines	710	-5	-81	SIMEC Fines	93.55	-3.85	-7.90				
PB Fines	774	-15	-17	PB Fines	100.45	-3.85	-1.00				
Newman Fines	794	-16	3	Newman Fines	102.32	-3.85	0.87				
MAC Fines	751	-11	-40	MAC Fines	97.10	-3.85	-4.35				
Jimblebar Blended Fines	705	-8	-86	Jimblebar Blended Fines	88.87	-3.85	-12.58				
Carajas Fines	948	-18	157	Carajas Fines	115.02	-3.85	13.57				
Brazilian SSF	784	-9	-7	Brazilian SSF	100.82	-3.85	-0.63				
Brazilian Blend Fines	819	-16	28	Brazilian Blend Fines	102.95	-3.85	1.50				
RTX Fines	717	-11	-74	RTX Fines	95.50	-3.85	-5.95				
West Pilbara Fines	734	-10	-57	West Pilbara Fines	95.42	-3.85	-6.03				

June 29th 2020	PORT STOCK INDEX (RMB/WT)						
	Price	Change	Diff to IOPI58				
SSF	659	1	-80				
FMG Blended Fines	723	-2	-16				
Robe River	681	2	-58				
Western Fines	610	0	-129				
Atlas Fines	747	-4	8				
Yandi	701	-4	-38				

				IRON ORE IN	IDEX NORMA	ALISATION DIFFER	ENTIALS				
Por	t Stock Index	Product Differ	entials (RI	MB/wet tonne)	Sea	aborne Inde	x Product Di	fferentials (USD/dry tonne	e)
	Арі	plicable range		Value	Change		A	pplicable ran	ge	Value	Change
	High Grade	e Fe 60 - 63%		18.00 -2.00			High Grad	de Fe 60 - 63	%	2.75	0.00
	High Grade	High Grade Fe 63 - 64%			16.00 0.00		High Grad	High Grade Fe 63 - 64%		3.25	0.00
1% Fe	High Grade	e Fe 64 - 65%		16.00	0.00	1% Fe	High Grad	de Fe 64 - 65	%	3.25	0.00
	High Grade	e Fe 65 - 65.5%		16.00	0.00		High Grad	High Grade Fe 65 - 65.5%		3.25	0.00
	Low Grade Fe			1.00	0.00						
	High Fe Grade Al <2.25%			33.00	0.00		High Fe G	rade Al <2.2	5%	1.50	0.00
40/ 41 .	High Fe Grade Al 2.25-4%			15.00	-2.00	40/ 41	High Fe G	rade Al 2.25	-4%	2.00	0.00
1% Alumina	Low Fe Gra	de Al <2.25%		29.00	0.00	1% Alumina					
	Low Fe Gra	de Al 2.25-4%		48.00	-6.00						
	High Fe Gra	gh Fe Grade Si <4%		28.00 0.00			High Fe G	rade Si <4%		1.25	0.00
1% Silica	High Fe Grade Si 4-6.5%			26.00	-3.00	1% Silica	High Fe Grade Si 4 - 6.5%			1.00	0.00
	Low Fe Gra	Low Fe Grade			55.00 0.00		-				
	High Fe Gra	nde 0.09% <p<0< td=""><td>0.115%</td><td>0.00</td><td>0.00</td><td>0.01%</td><td>High Fe G</td><td>rade 0.09%<</td><td>P<0.115%</td><td>0.00</td><td>0.00</td></p<0<>	0.115%	0.00	0.00	0.01%	High Fe G	rade 0.09%<	P<0.115%	0.00	0.00
0.01%	High Fe Gra	ade 0.115% <p<< td=""><td>0.15%</td><td>17.00</td><td>0.00</td><td>Phosphorus</td><td>High Fe G</td><td colspan="2">High Fe Grade 0.115%<p<0.15%< td=""><td>0.75</td><td>0.00</td></p<0.15%<></td></p<<>	0.15%	17.00	0.00	Phosphorus	High Fe G	High Fe Grade 0.115% <p<0.15%< td=""><td>0.75</td><td>0.00</td></p<0.15%<>		0.75	0.00
Phosphorus	Low Fe Gra	de 0.09 <p<0.1< td=""><td>%</td><td>1.00</td><td>0.00</td><td></td><td></td><td colspan="2"></td><td></td><td></td></p<0.1<>	%	1.00	0.00						
			Port St	ock Price Differe	ntials to Qingo	lao Port for PB Fine:	s (RMB/wet t	onne)			
Port	Value	Change	Port	Value	Change	Port	Value	Change	Port	Value	Change
Bayuquan	-5.00	0.00	Fangcheng	g -5.00	0.00	Lanshan	0.00	0.00	Qingdao	0.00	0.00
Beilun	0.00	0.00	Jiangyin	-15.00	0.00	Lianyungang	0.00	0.00	Rizhao	0.00	0.00
Caofeidian	0.00	0.00	Jingtang	0.00	0.00	Majishan	0.00	0.00	Shekou	0.00	0.00
Dalian	-5.00	0.00	Lanqiao	0.00	0.00	Nantong	-15.00	0.00	Tianjin	-10.00	0.00

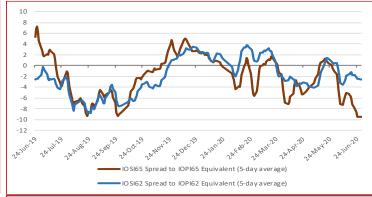




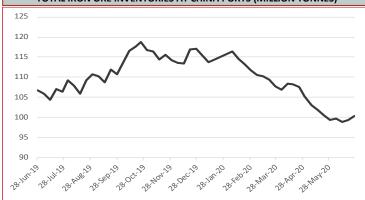
WEEKLY IRON ORE PORT STOCK LUMP PREMIUM (RMB/DMTU)







TOTAL IRON ORE INVENTORIES AT CHINA PORTS (MILLION TONNES)



FUTURE TRADING—FRONT MONTH CLOSING PRICE		
1000 —	130	
900	120	
0.800	110	
9800 7000 7000 600 7000 7000 7000 7000 70	100	USD/DMT
E MAN MANN S	90	ISD/
₹ 600 W	80	ے ا
500 ———————————————————————————————————	70	
400	60	
Terming thing to the second second servents seems to ten to be second servents to the second second servents to the second		
——Dalian 3pm Close ——SGX Front Month 6pm (RHS)		

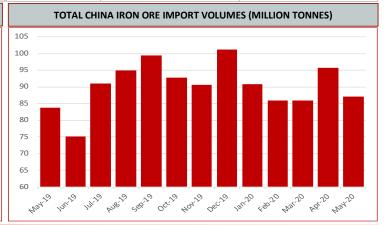
IRON ORE PORT INVENTORIES (MILLION TONNES)

Week Ending June 26th, 2020											
Province	This week	Change %	Low ²	High ²							
Jingtang	12.99	-4.49%	10.80	17.00							
Qingdao	10.40	7.22%	9.41	14.36							
Caofeidian	12.81	-7.84%	12.52	16.78							
Tianjin	7.42	-1.85%	6.37	8.28							
Rizhao	10.34	5.30%	9.44	14.02							
Total (35 Ports)	100.23	0.89%	98.80	118.79							

		D	CE (RMB/WN	IT)	SGX (USD/DMT)				
2	Closing Date	June	29th 3.00 pm	close	June 29th 5.30 pm				
)	Contract	12009	Change	Change %	July '20	Change	Change %		
;	Closing Price	736.00	-35.0	-4.54%	97.60	-3.16	-3.14%		
;	Vol traded ('000 lots)	109.25	26.30	31.71%	25.79	24.42	1782.55%		
	Open positions ('000 lots)	77.67	-4.49	-5.47%	134.05	-3.78	-2.74%		
	Day Low	733.0	-23.0	-3.04%	96.70	-3.53	-3.52%		
9	Day High	766.0	-6.0	-0.78%	100.32	-0.53	-0.53%		

IRON ORE FUTURES CONTRACTS

DRY BULK FREIGHT RATES (USD/MT) 35 30 25 20 15 10 5 Anuri 2 A



STEEL SPOT MARKET PRICES—CHINA Steel Spot Market RMB/tonne 26/6/2020 Product Change Change % ReBar HRB400 \$18mm 3,610.0 -30 -0.82% Wirerod Q300 ¢6.5mm 3,840.0 -10 -0.26% HRC Q235/SS400 5.5mm*1500*C 3,730.0 -0.53% -20 CRC SPCC/ST12 1.0mm*1250*2500 4,140.0 20 0.49% Medium & Heavy Plate Q235B 20mm 3,860.0 0 0.00% GI ST02Z 1.0mm*1000*C 4,390.0 0.23% 10 Colour Coated Plate 7,050.0 0 0.00%

CHINESE STEEL CONSUMPTION



SMM Tracking of	Steel Mill P8	L - Rebar and Ho	t-rolled Coil (RMB/tonne)
Category	Price	Change (WoW)	Note
MMi (Fe 62%), USD/mt exluding tax	105.30	1.00	Mmi CFR Equivalent index for 1st Feb
Coke	1,960	0	2nd grade met coke, Tangshan, incl. tax
Steel Scrap	3,530	1,040	steel scrap (6mm) in Zhangjiagang, exl. tax
Billet Cost	3,263	-9	Q234, incl. tax
Rebar cost - Blast furnace	3,499	-9	calculated based on theoretical weight, incl. tax
Rebar profit - Blast furnace	188	96	based on Shanghai prices, incl. tax
Hot-rolled coil cost - Blast furnace	3,579	-9	based on actual weight, incl. tax
Hot-rolled coil proft - Blast furnace	76	-49	based on Shanghai prices, incl. tax

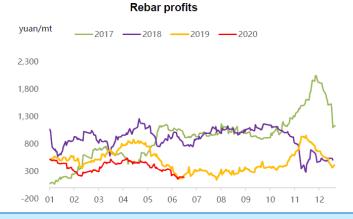
CHINESE STEEL MILL PROFITABILITY

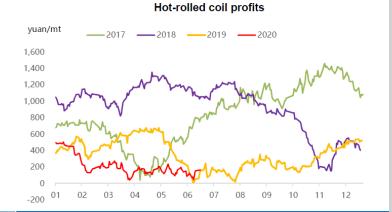
Note: 1 Costs in the table are caluclated based on todays market prices and facout our management, sales, financial and depreciations fees.

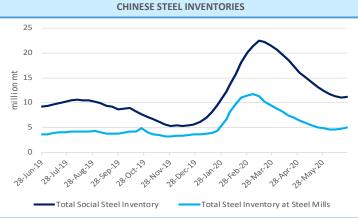
2. The cost refers to average cost in the industry based on SMM's survey of small, medium and large mills in China

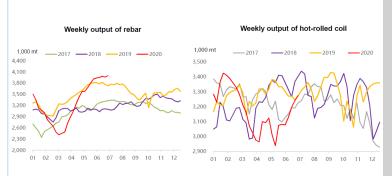


CHINESE STEEL MILL PROFITABILITY









CHINESE STEEL PRODUCTION

	IRON ORE INDEX SPECIFICATIONS, COMPILATION RATIONALE AND DATA EXCLUSIONS											
	Iron Ore	Index Specifications)	Iron Ore Ind	ex Compilation	Rationale and Da	ata Exclusions					
	65% Fe Fines	62% Fe Fines	58% Fe Fines	62.5% Fe Lump	MMi iron ore indice	MMi iron ore indices are compiled from data provided by companies th						
Fe %	65.00	62.00	58.00	62.50	part of the iron ore supply chain and involved in spot market transactions. The indices are calculated using detailed transaction-level data submitted to MMi							
Alumina %	1.40	2.25	2.25	1.50	these companies. This data is normalised to the appropriate specifications and							
Silica%	1.50	4.00	5.50	3.50	screened to remove outliers before volume-weighted average prices are calculated from the remaining core set of data.							
Phosphorus %	0.06	0.09	0.05	0.08	For more details on MMi's iron ore methodology please download the guide							
Sulphur %	0.01	0.02	0.02	0.02	published on our website at: www.mmiprices.com							
Moisture %	8.00	8.00	9.00	4.00								
	Granular sizo be	low 10mm for at lea	ct 90% of cargo:	Size below 6.3mm max 15%		Data Ex	clusions*	65%				
Sizing		m of 40% below 150	0,	Size above 31.15mm max 25%	Port Index Seaborne index	0	0	0				
Pricing Point	Qingdao Port (FOT and CFR respectively)		FOT Qingdao Port	Lump Index 62.5								
Timing (Seaborne)	Loading withi	n 4 weeks, Delivery v	vithin 8 weeks	Delivery within 2 weeks	* Number of price submissions for iron ore indices that were excluded							
Payment Terms	L/C at sight			L/C at sight or CAD	index calculations today as they were anomalous and could not be verified							

IRON ORE DOMESTIC CONCENTRATE INDEX CALCULATION METHODOLOGY

The compilation method for price index generally refers to the compilation method of CPI price index and other price indices, breakdown the price data and calculate the average value according to a certain method, taking the vertical axis as the regional composite index (average of different grade index) and the horizontal axis as the grade composite index (average of different regional index), a total composite index for domestic ore can be output ultimately. The process system is also adopted in the calculation i.e. each sub-index can be obtained as well.

		AVER	AGE IRON	ORE SPECIF	ICATIONS A	APPLIED FOR BRAND PRICE ASSESSMENTS						
	PORT	STOCK BRAN	IDS			SEABORNE BRANDS						
June 29th 2020	une 29th 2020 Specifications applied for 62% brand assessments					Specifi	Specifications applied for 62% brand assessments					
	Fe	Alumina	Silica	Phos	Moisture		Fe	Alumina	Silica	Phos	Moisture	
Roy Hill	60.83%	2.31%	4.67%	0.056%	9.15%	Roy Hill	60.70%	2.30%	4.90%	0.055%	8.00%	
SIMEC Fines	60.00%	2.30%	6.30%	0.060%	6.00%	SIMEC Fines	60.00%	2.30%	6.30%	0.060%	6.00%	
PB Fines	61.51%	2.35%	3.80%	0.099%	9.40%	PB Fines 62%	62.00%	2.60%	4.30%	0.090%	10.00%	
Newman Fines	62.32%	2.28%	4.16%	0.085%	7.82%	Newman Fines	62.40%	2.20%	4.30%	0.080%	6.40%	
MAC Fines	60.72%	2.31%	4.67%	0.078%	7.85%	MAC Fines	61.00%	2.70%	4.70%	0.110%	9.30%	
Jimblebar Blended Fines	60.03%	3.10%	4.73%	0.115%	7.75%	Jimblebar Blended Fines	59.50%	3.70%	5.80%	0.135%	8.30%	
Carajas Fines	65.37%	1.30%	1.50%	0.078%	8.09%	Carajas Fines	65.10%	1.50%	1.70%	0.080%	8.50%	
Brazilian SSF	62.00%	1.00%	6.50%	0.040%	6.00%	Brazilian SSF	62.00%	1.00%	6.50%	0.040%	6.00%	
Brazilian Blend Fines	63.15%	1.47%	4.70%	0.075%	7.99%	Brazilian Blend Fines	62.50%	1.50%	5.00%	0.070%	7.00%	
RTX Fines	61.00%	3.10%	4.50%	0.135%	7.50%	RTX Fines	61.00%	3.10%	4.50%	0.135%	7.50%	
West Pilbara Fines	60.10%	2.30%	4.70%	0.075%	8.50%	West Pilbara Fines	60.10%	2.30%	4.70%	0.075%	8.50%	
June 29th 2020	Specifi	cations appli	ed for 58%	brand asses	sments							
	Fe	Alumina	Silica	Phos	Moisture							
SSF	56.65%	3.10%	6.18%	0.062%	9.10%							
FMG Blended Fines	58.11%	2.61%	5.58%	0.056%	8.29%							
Robe River	56.35%	3.21%	5.72%	0.039%	8.77%							
Western Fines	57.88%	2.87%	7.50%	0.062%	7.45%							
Atlas Fines	58.00%	1.85%	5.50%	0.090%	9.00%							
Yandi	57.09%	1.66%	6.46%	0.036%	9.17%							

	BLOOMBERG TICKERS											
	PORT STOCK INDICES			SEABORNE INDICES								
	FOT Qingdao (RMB/wet tonne)	CFR Qingdao Equivalent (USD/dry tonne)		CFR Qingdao (USD/DMT)								
IOPI62	IRCNQ001	IRCNQ004	IOSI62	IRCN0034								
IOPI58	IRCNQ002	IRCNQ005	IOSI65	IRCN0035								
IOPI65	IRCNQ003	IRCNQ006										
IOPLI62	IRCN0036	IRCN0037										

CONTACT US

MMI Singapore Office Details: Level 28, Manulife Tower, 8 Cross Street Singapore. Tel: + 65 6850 7629 E: jarek@mmiprices.com SMM Singapore Office Details: Level 28, Manulife Tower, 8 Cross Street Singapore. Tel: + 65 6850 7630 E: service.en@smm.cn

Visit <u>www.mmiprices.com</u> for full index price histories and archive of daily reports

SMM Shanghai Office Details: 9th FL, Building 9, Lujiazui Software Park, No.20, Lane 91, Pudong, Shanghai Tel: +86 021 5155 0306 E: service.en@smm.cn

This information has been prepared by Metals Market Index ("MMi"). Use of the information presented here is at your sole risk, and any content, material and/or data presented or otherwise obtained through your use of the information in this document is at your own discretion and risk and you will be solely responsible for any damage to you personally or your company or organisation or business associates whatsoever which in anyway results from the use, reliance or application of such content material and/or information. Certain data has been obtained from various sources and any copyright existing in such data shall remain the property of the source. Except for the foregoing, MMi retains all copyright within this document. The copying or redistribution of any part of this document without the express written authority of MMi is forbidden