

OFA No. JSL/MJ/eSALES/14-15/219		JINDAL STAINLESS LTD	DATED : 19.12.2014
SELLER:	JINDAL STAINLESS LTD.		
AUCTION DATE & START TIME:	20th December'14. 11:00AM		
Item Description	As per material List		
Quantity	JSL guarantees at least 80% of the material availability as per the enclosed material list applicable for all the LOTS—if any.		
Taxes & Duties	As applicable.		
Last date for LOI & EMD submission	20th December'14. 11:00AM		
EMD for Participation	INR 5,00,000/-(Rupees Five Lakhs only) In Favor Of MJUNCTION SERVICES LIMITED, If already deposited with JSL then not required, subject to confirmation from JSL.		
CONTACT PERSON(s)	For participating in auction :Refer appended below enclosed list		
Auction Room No's	033 - 66031760-61, 033 - 66031763-72, 033 - 44091760-61, 033 - 44091763-72		
BID BASIS:	Basic Prices needs to be quoted excluding FREIGHT, ED & Any other applicable taxes at the time of delivery.		
Mode of Dispatch	Road(As per material list)		

Contact Person at JSL:

For any Clarification (Please contact)

Contact Person:	Mr. Vijay Tekade
Mobile No:	9560387676
E-Mail :	Vijay.tekade@jindalsteel.com

Contact Persons of mjunction services limited at different locations for registration & auction related queries:

Location	Name	Contact No.	E-Mail ID
South(Chennai/Bangalore/Hyderabad)	S. Raghavendra	9840935953	s.raghavendra@mjunction.in
North(Delhi/Punjab/Haryana/Hisar)	DevashishJha	8584008179	Devashish.jha@mjunction.in
East(Kolkata/Orissa/Jharkhand/Chattisgarh)	Snehasish Banerjee	9163348145	Snehasish.banerjee@mjunction.in
West(Ahmedabad/Rajkot/Mumbai/Pune)	Javed Islam	8584008178	Javed.islam@mjunction.in

Non-interest bearing Earnest Money Deposit (EMD) shall be deposited in the form of Demand draft(D.D.)/Pay order (P.O.)/ Banker's Cheque (B.C.) drawn on any nationalized/scheduled bank(except Grameen and Co-operative banks), in favour of **MJUNCTION SERVICES LIMITED** at any branch of HDFC Bank with CMS facility. A list of such branches has been uploaded at <https://auction.metaljunction.com>. Bank Account details of Mjunction services limited are as follows:

FOR EMD PAYMENTS ONLY:-

Bank Name	HDFC
Branch	Central Plaza
Address	2/6 Sarat Bose Road,Kolkata 700020
Current A/C No.	00140310003480
IFS Code	HDFC0000014
MICR Code	700240003

RTGS / NEFT facility is also available for depositing EMD. Buyers wishing to avail RTGS /NEFT facility should contact the nearest office of mjunction services ltd at the addresses mentioned at <https://auction.metaljunction.in> for details.

TERMS & CONDITIONS

The JSL hereby appoints the Auctioneer in India, to provide for the online display and additional hosting facilities, conducting and managing the auctioning of the Products to the Bidders through the E-Auction Market Place and maintenance of E- Auction Market Place in order to achieve the business objectives of the JSL to e- auction the Products to various Bidders.

1. **Material specifications:** Bidders are advised to satisfy themselves about the quality/grade of materials before bidding.

2. **Earnest Money Deposit:**

a) Customers willing to participate have to deposit Non-Interest bearing earnest money deposit (EMD) of 5,00,000 (Five Lakhs) in favour of Mjunction services limited. EMD of 5,00,000 (Five Lakhs) will not be adjusted along with the total LOT Value payment. Customers will have to make 100% payment after LOT Confirmation.

b) All pages of the catalogue along with LOI to be duly signed and stamped by the bidder. The interested parties are advised to read and fully understand the contents of each page of the catalogue. **Submission of signed and stamped LOI by the customer through fax/email/physical submission is construed as acceptance of all terms and conditions of the online forward auction by the customer.**

Only the Bidders who have paid the entire sum of the refundable EMD along with the LOI will be allowed and be eligible for participation in the e-auction through the E-Auction Market Place.

3. **Products for Auction:**

3.1 The JSL intends to auction the Products as provided in **LOT wise List**.

3.2 A Bidder shall not be allowed to select partial quantity formal to Products and 100% selection of a particular lot of Products shall be compulsory. The frequency and lot size of the Products shall be decided by JSL; however, Auctioneer shall provide necessary advice and assistance to the JSL in this regard.

4. **Bidding Process:**

4.1 After the receipt of the bids for the Products by the JSL through the Online Portal, the JSL shall examine all the bids and send the confirmation to the Auctioneer regarding the successful bidder within One Working Day.

Accordingly Auctioneer shall inform the successful bidder. The Bidder will have to deposit the total value (Basic+Taxes+Duties+Freight) within 3 working days to the bank account of the JSL details of which as specified in Clause 6 below. Upon receipt of the total value JSL shall intimate the '**OrderNo.**' To the Customer and deliver the Customer Products to the address given by the Customer. In case the Customer fails to make the payment, the JSL may take appropriate legal action against the Customer for recovery of outstanding dues and may claim back the Customer Products, without prejudice to any other right available in law, equity or otherwise. In such case Earnest Money will be forfeited by JSL without any prior intimation to the customer.

4.2 Customer are requested to quote "**BASIC**" Prices only excluding of "**EXCISE DUTY, FREIGHT & Any other applicable taxes**" for each and every category of material as per the enclosed List. Start Bid Prices given is **BASICRs/Kg(Ex-Mill)**.

4.3 Start time of auction : 11.00 Am

5. **Delivery Period and Payment:** For every Order, the JSL shall arrange to deliver the Customer Products on **as is where is and no claim basis** directly to the Customer within 10(ten)working days.

The JSL further reserves the right to cancel the e-auction or reject any bid at any time without assigning any reason thereof and without any costs, risks or consequences.

5.1 The turnaround time for realization of total value from a successful Bidder, as per the auction shall be fixed at 3(three) Working Days. In case the successful Bidder doesn't pay the total value within 3(three) working days after the acceptance and confirmation of the bid by the JSL, the JSL shall reserve the right to forfeit the entire EMD amount and offer the Products to the other Bidders who have bid through the EAuction Market Place or to any other person, at its sole discretion.

5.2 The JSL shall be responsible for delivery, logistics and transportation of the Customer Products to the Customer.

5.3 Local VAT at the prevailing rate will be applicable for sale within the state of the material location.

CST will be applicable for sale outside the state of the material location.

Sale outside state : 2% with Form "C". CST 5% without Form "C". In this case security deposit of 3% will have to be submitted to JSL. Customer will claim refund from JSL after submission of requisite C-Form.

5.4 JSL guarantees atleast 80% of the material availability for each and every lot as per the enclosed material list.

6. The Bidder shall deposit the Payment to the following bank account of the JSL, details of which are as below thru DD or RTGS.

6.1 **ForHisarProducts:**

BankName : State BankofIndia,SmallandMedium Enterprises Branch, JSL Complex, O.P. Jindal Marg,Hisar-125 005 (HARYANA) INDIA,PH. +91-1662-220617, 221208, FAX: +91-1662-221752

RTGS Code : SBIN0004048

MICR Code : 125002150

Account No. : 10253805785

A/cTYPE : CASHCREDITACCOUNT

Beneficiary : JINDAL STAINLESS LIMITED

6.2 **ForJaipurProducts:**

BankName : State BankofIndia, JaipurRoad, JAJPUR-Odisha INDIA

RTGS/ IFSC Code : SBIN0001820 MICR Code : 755002102

Account No. : 11012001556

A/cTYPE : CASHCREDITACCOUNT

Beneficiary : JINDAL STAINLESS LIMITED

Failure to deposit any payments within the stipulated period as per sale order will result in termination of contract without any notice to the successful bidder and forfeiture of EMD as the case may be. All such payments would be non-interestbearing.JSL also reserves the right to debar the customer to participate in future auctions as it may deem fit.

Material Value payments are **NOT to** be made to Mjunction. TheMjunction account details in LOI are for the EMD payments only.

7. The Vendor further reserves the right to cancel the e-auction or reject any bid at anytime without assigning any reason thereof and without any costs, risks or consequences.

For registration and submission of documents please contact any of the numbers ofMjunction Services Ltd as given below.
Address of Mjunction offices for submission of EMD and LOI

KOLKATA: 1 st Floor, Tata Centre, 43, Jawaharlal Nehru Road, Kolkata – 700 071 Contact No 9163348015,8584008174;9163348124,9163348050	DURGAPUR: Room No. 618, IspatBhawan, Durgapur Steel Plant, Durgapur - 713203 ContactNo.: 0343-6510185;9163348187,9163348127
MUMBAI: 403, Jolly Bhavan-2,Opp. NirmalaNiketan College 7, New Marine Lines,Mumbai - 400 020, India Landline No: 022-66510663/7738021128	BOKARO: Room No. 19, Old Admn. Bldg., Bokaro Steel Plant, Bokaro Steel City - 827001 Contact No.: 9234364358;9771494249
BHILAI : Bhilai Steel Plant, Room No. 321, 3 rd Floor, IspatBhawan, Bhilai – 490001 9009777860; 0788-2221071	CHENNAI: Old No. 44, New No. 91, Basement, Armenian Street, George Town, Chennai - 600 001 044 64624733-35 / 42167417.
ROURKELA: Administrative Building, Room No. 624, 6 th Floor, Rourkela Steel Plant, Rourkela - 769001 Contact No.: 9937065924;0661-6514142; 9238159802	DELHI: C-127, 2 nd Floor, A-One Plaza, Above Vijaya Bank, Naraina Industrial Area,Phase-I, New Delhi-110028 Contact No.: (011) 2589 6900/ 2589 7000/ 09250000482
KANPUR: Contact No. 9794002333	LUDHIANA: Contact No. 09216960169
Asansol/Burnpur: Contact No. 09163348128/ 0341-2240107 SAIL - IISCO Steel Plant Materials Building Order Department Ground Floor Burnpur - 713 325	JAMSHEDPUR: Ground Floor, Kashikunj, Road No. -2 ,Contractors Area , Bistupur Jamshedpur – 831001 9771434248; 0657- 6519990

GENERAL RULES AND REGULATION GOVERNING CONDUCT OF ONLINEAUCTIONS ON THE “SERVICE PROVIDER” PLATFORM

INTRODUCTION :

This Online Forward Auction is being conducted for Jindal Stainless Limited (hereinafter referred as the “Client”) on the Auction Platform of Mjunction Services Limited (hereinafter referred as “Service Provider”).

The General Rules and Regulations provided herein govern the conduct of Online Forward Auctions arranged by “Service provider” on its Auction Platform. These rules cover the **roles and responsibilities** of the parties in the online Forward Auctions on the Auction Platform. **Acceptance and strict adherence to these General Rules and Regulations governing conduct of online auctions and General Terms and Conditions for Sale of Materials from The JSL, is a pre-requisite for securing participation in the online auctions.**

The key terms pertaining to the online Forward Auctions are provided in the “Annexure-B”. Prospective bidders are advised to read through the same.

ROLE OF “SERVICE PROVIDER”

1. “Service Provider” is the agency (operator) primarily providing the platform and service of the online Forward auction to the “client”.
2. Finalization of the auction items in consultation with the client.
3. Defining of bidding rules for each auction in consultation with the client.
4. Enhancing bidder awareness of and comfort with the auction mechanism and bidding rules.
5. Input of the Auction items and defining the bidding rule in the auction engine.
6. Enlarging the successful bidder base by introducing new bidders.
7. Collection of EMD, Letter of Interest etc. from the willing bidders and forwarding the same to the Client.
8. Providing access to the approved bidders to participate in the Auction.
9. Summarizing the Auction proceedings and communicate the outcome to the Client.

The responsibility of fulfillment of the contract rests between the bidders and the client and the “Service Provider” shall not be held responsible in this respect.

ROLE OF BIDDER

The role of the bidder is outlined below:

1. The bidder would participate in the auction with the aim of bidding to secure the auctioned item in the auction. The bidder would be provided access to the Auction through a “User ID” protected by a “Password”. The bidder needs to ensure that the “User ID” and “Password” is not revealed to unauthorized persons. Bidders are also requested to change the password allocated to them by the “Service Provider” to keep their confidentiality. However it would be bidder’s sole responsibility to ensure the security and privacy of the same and he/they would not hold the “Client” / “Service Provider” responsible in any manner whatsoever for any misuse of these user IDs and/or Password. Access to the auction mechanism shall be provided to all the approved bidders subsequent to obtaining their written consent to the General Rules & Regulations and the Letter of Interest. Payment of EMD/Security Deposit (SD) **as decided by the client** before the start of the Forward auction will be one of the necessary conditions for participating in the auction.
2. Bidders hereby confirm that they shall commit to lift the item (being bid for) at the price entered by them in the auction engine AND at the terms and conditions specified herein by the Client. All Prices entered shall be legally binding on the bidders. Bidders are strongly advised to exercise due diligence while placing bids. Failure to honour the bids placed during online bidding shall render the bidders liable for penal action as deemed fit by “Client” / “Service Provider”.

3. In the event of winning an allotment in the auction mechanism, the bidder shall commit to fulfill outlined obligations under the contract.
4. The bidders shall bid on the terms specified by the client & place their bids in the auction engine in the manner specified by "Service Provider". The bidders shall not stipulate any conditions on their own unless the terms of the client (the client's terms & conditions) expressly permit such conditions being stipulated by the bidder. Bids entered with conditions attached shall be considered Conditional bids & "service provider" retains the right of rejecting these bids even without intimating the client.

BIDDING RULES

The Bidding Rules refer to the information and terms defined specifically for a particular auction. The purpose of the Bidding rules is to provide approved bidders with the information and terms specific to the auction in which they are bidding. This would include:

- Definition of the lot bidding
- Start Time and duration of the auction
- Any extension of the duration of the auction in the event of bids being received towards the end of the pre-specified duration
- Start Bid Price
- Specified Unit for Bidding
- Price Increments and any reduction in the price increment in the auction in the event of inactivity
- Other attributes (informational/non-negotiable in nature)

While it shall be the endeavour of "Service Provider" to specify these rules at the earliest for each online auction, the "Service Provider" shall retain the right to delay the announcement of these bidding rules or modify rules specified earlier at the time of the online bidding. These details would be available to the bidders on the Auction Engine at the time of bidding. Participation in the auction process presumes complete awareness and understanding of the bidding rules.

CONDUCT OF THE AUCTION:

Only those bidders who have been approved by the "Client" and handed over stamped and manually signed "General Rules and Regulations governing conduct of online auction along with Letter of Interest, required EMD amount and other necessary documents to the "Client"/ "Service Provider" within the specified time will be given "Login ID" and "PASSWORD" to enable them view and participate in online auction.

The Auction shall be conducted on pre-specified date. The Key Terms pertaining to the conduct of Auction such as "START TIME", "DURATION", "END TIME" AND "AUTO EXTENSION FACILITY" Shall be specified separately for each Auction.

"Service provider" retains the right to cancel or reschedule the auction, with the approval of the Competent Authority of the Client, on any of the following reasons:

- The number of confirmed bidders is deemed insufficient to conduct the auction.
- Some of the confirmed bidders are unable to access the module due to infrastructure problems such as sustained power failure or telecommunication breakdown.
- There are no bids which are equal to or below Start Bid Price.
- Any other reason which in the opinion of "Service Provider" / "Client" requires such action to be initiated.

The duration of auction may also vary from the pre-specified period of time either on account of termination of the auction by "Service Provider" on the advice of the Client

Or

In case of situations where it is felt that continuance of the auction proceedings is prejudicial to the smooth conduct and / or the integrity of the auction process.

Or

due to Auto Extension during the Auction, duration may increase from specified period.

In the event of any problems being faced in the smooth conduct of the auction, "Service Provider" with the approval of the Competent Authority of the Client, shall have the right to undertake one or more of the following steps:

6. Cancellation/ premature termination of the auction with/ without a subsequent rerun of the auction on a mutually decided date
7. Cancellation of a bid
8. Locking / deactivate a bidder's account (suspension of operations in the account), etc.

LIABILITY OF "SERVICE PROVIDER"

"Service Provider" shall not be liable to the client/ bidders participating in the auction or any other person(s) for:

- Any breach of contract by any of the parties in the fulfillment of the underlying contract.
- Any delays in initiating the online auction or postponement / cancellation of the online auction proceedings due to any problem with the hardware / software / infrastructure facilities or any other shortcomings.

While, reasonable care and diligence will be taken by "Service Provider" in discharge of its responsibilities such as design of the online bid, communication of bid details and rules, guidance to client/ bidders in accessing the Auction Engine and placing bids, etc. the bidders shall specifically indemnify "Service Provider" from all liabilities for any shortcomings on these aspects.

It is clearly understood that these activities are undertaken by "Service Provider" to assist the bidders in participation but the ultimate responsibility on all these counts lies totally with the bidders.

RIGHT OF THE CLIENT:

The Client reserves the right to partially or totally accept or reject any / all bids placed in the Online Auction without assigning any reason whatsoever. The decision of the client would be final and binding on the bidder in any such case.

CONFIDENTIALITY CLAUSE:

"Service Provider" undertakes to handle any sensitive information provided by the client or confirmed bidders for the auctions conducted with utmost trust and confidentiality.

JURISDICTION

Any disputes relating to the online auction module of "service provider" shall be subject to the exclusive jurisdiction of court at Kolkata only.

Freight Transportation Details:

****Freight shall be applicable EX-MILL whether the material is lying at different service center locations.**

<u>OUTBOUND, (EX-HISAR TO VARIOUS DESTINATIONS)</u>		
SR. NO.	DESTINATION	Freight (Rs/MT)
1	AHEMDABAD / KALOL / MEHSANA (COIL)	1870
2	AHEMDABAD / KALOL / MEHSANA (FLAT & OTHERS)	1636
3	AJMER	1068
4	ALIGARH	1202
5	Allahabad, Uttar Pradesh	2707
6	AMRITSAR	1155
7	ANKLESHWAR / BHARUCH / DAHEJ / KARAMSAD	1964
8	ANNUPPUR (MP)	3867
9	ATRU DIST. BARAN	1321
10	AURANGABAD	3151
11	BADDI / SOLAN / CHAMBA	1035
12	BADMER / SANCHORE	1706
13	BAHADURGARH / ROHAD / ROHTAK	540
14	BANGALORE / HOSUR / HUBLI	5508
15	BANKA (BIHAR)	3926
16	Bareilly, Uttar Pradesh	1917
17	BASTAR/JAGDALPUR(CG)	4154
18	BAWAL	696
19	Beawar (Raj.)	1196
20	BEHROD	723
21	BELLARY / DHANDELI	5408
22	BENAPOLE	5041
23	Bhagalpur, Bihar	3820
24	BHARATPUR	1174
25	BHILAI	3761
26	BHILWARA (RAJASTHAN)	1013
27	BHIWADI	590
28	BHIWANI	479
29	BHOPAL	2372
30	BIKANER	751
31	BURNPUR	4117
32	CHANDIGARH / MOHALI / ZIRAKPUR / PANCHKULA	857
33	CHENNAI / KANCHIPURAM / THIRIVALLUR / THIRIVENURE	5764
34	CHITAU GARH / RAJSAMAND	1196
35	CHITTOOR (AP)	5775
36	COIMBTORE	6343
37	DADRA & NAGAR HAVELI / SILWASA	2214
38	DAHOD	2020
39	DEHRADUN	1291
40	DELHI (MOTIAKHAN,OKHLA,SIRASPUR,ICD TKD,AJMERI GATE)	868
41	DELHI (PATPARGUNJ/IGI AIRPORT)	868
42	DELHI (WAZIRPUR)	552
43	DEWAS / INDORE / DHAR/ NAGDA	2040
44	DHARAMPURI (Tamil Nadu)	6120

45	DHENKANAL (ODISHA)	4674
46	FARIDABAD / BALLABHGARH	773
47	GAGRET (HP)	1184
48	GAJRAULA	1302
49	GHAZIABAD / CHHAPRAULA / HAPUR	868
50	GOA	5041
51	GURGAON (OTHERS)	584
52	GURGAON (PATHREDI)	540
53	HARIDWAR (10 Mtr. Lengthy Plate)	1424
54	HARIDWAR / LUSHKER	1335
55	HAZIRA / SURAT	2098
56	Hilli, West Bengal	5870
57	HISAR	331
58	HUSSIANAPUR / KAPURTHALLA	901
59	HYDERABAD	4284
60	HYDERABAD (10 Mtr. Lengthy Plate)	4985
61	ICD REWARI	869
62	JABALPUR / MANDLA	2930
63	JAGADHARI / YAMUNANAGAR	718
64	JAGDISHPUR	2485
65	JAIPUR	890
66	JAIPUR (10Mtr.& above Length SLAB)	4897
67	JAIPUR / SAMBHALPUR / ANGUL (Orissa)	4896
68	JALANDHAR	968
69	JAM NAGAR / BHAV NAGAR / MORBI /RAJKOT	1953
70	JAMALPUR (Distt. Munger)	3820
71	JAMSHEDPUR / RANCHI / BOKARO/ LATEHAR	4276
72	JHANSI	1928
73	JODHPUR (COIL)	1113
74	JODHPUR (FLAT & OTHERS)	864
75	Kahalgaon (Bihar)	5497
76	KALA-AMB	980
77	KANDLA / GANDHIDHAM / MUNDRA / KUTCH	1975
78	KANPUR/LUCKNOW	2226
79	KARNAL / TARAWARI	690
80	KHARAGPUR / DURGAPUR / HALDIA / BANKURA (WB)	4697
81	Khushkhera, Rajasthan	623
82	KOCHI/ ERNAKULAM (KERALA)	7567
83	KOLKATA (10 Mtr. Lengthy Plate)	4006
84	KOLKATA/HUGLY	4206
85	KORBA (10 Mtr. Lengthy Plate)	4126
86	KOTA	1219
87	KUNDLI / SONEPAT / PANIPAT	634
88	KUPWAD / SANGLI / SHOLAPUR / OSMANABAD	4043
89	LALITPUR(UP)	2593
90	LUDHIANA	912
91	MANDWA (MAHARASHTRA)	4312
92	MANGLORE	6120
93	MANSA (PUNJAB)	786
94	Medinapur	4777
95	MEERUT / MORADABAD	1091
96	MITHAPUR	2482
97	MUMBAI	2838

98	MUZZAFAR NAGAR	1062
99	MUZZAFAR PUR / MOKAMAH	3709
100	Nadia, West Bengal	4767
101	NAGPUR/ CHANDRAPUR	3135
102	NASIK / JALGAON	2810
103	NELLORE (AP)	5489
104	NOIDA	979
105	PALI (RAJASHTHAN)	1135
106	PARMANOO	1018
107	PATALGANGA	2772
108	PATIALA/FATEHGARH SAHIB	857
109	PUNE (10 Mtr. Lengthy Plate)	3381
110	PUNE / AHMEDNAGAR	3272
111	RAI BARELI (UP)	2251
112	RAIGARH / RAIPUR / KORBA	3784
113	RATNAGIRI (MAHARASHTRA)	4236
114	ROURKELA / KANSBAHAL / SUNDERGARH	4785
115	RUDRAPUR / PANTNAGAR / NAINITAL	1669
116	SAHARANPUR	1141
117	SALEM	6070
118	SAMASTIPUR / WEST CHAMPARAN	3820
119	Sansarpur, Himachal Pradesh	1301
120	Saraikela, Jharkhand	4905
121	SATARA	3806
122	SHAHJAHANPUR / ROSA (U.P.)	1914
123	SINGARAULI	3672
124	SIRSA	473
125	SITARGANJ	1558
126	SONBHADRA (UP) / ANPARA	3561
127	Sri Ganganagar, Rajasthan	816
128	SRIKAKULAM	5931
129	SRIPERUMBUR	6046
130	SULURPET	5775
131	TIRODA (MAHARASHTRA)	4218
132	TRICHY	6059
133	TUTICORIN, TN	7228
134	UMERGAON / SARIGAON / VALSAD	2104
135	VADODARA / KALOL	1925
136	VAPI / DAMAN / NAVSARI	2176
137	VIJAYWADA / GUNDAPALLY / ANGUL / MEHBOOB NAGAR (AP)/ GUNTUR	5044
138	VISAKHAPATNAM / PARWARA / NAKKAPALLI	5940
139	WADHAVAN CITY (Gujarat)	1975
140	WEST GODAWARI / EAST GODAWARI / PEDDAPURAM (A.P.)	5853

Freight Transportation for JAJPUR PLANT/MT - For Full Truck Load (Ex-Mill):				
SL NO	STATE	REGION	DESTINATION	Final Rates incl of service tax for Jajpur plant.(INR.)
1	BIHAR	EAST	PATNA	2559
2	BIHAR	EAST	WEST CHAMPARAN	2671
3	BIHAR	EAST	SAMASTIPUR	2838
4	BIHAR	EAST	JAMALPUR	2559
5	ODISHA	EAST	CUTTACK	668
6		EAST	BHUBANESWAR	668
7		EAST	BARGARH	1102
8	ODISHA	EAST	KALUNGA/ ROURKELA	1191
9		EAST	SUNDERGARH	1191
10	ODISHA	EAST	RAYAGADA	1862
11	ODISHA	EAST	PARADEEP	779
12	ODISHA	EAST	BARBIL	757
13	ODISHA	EAST	DEOGARH	1002
14	ODISHA	EAST	ANGUL	768
15	WEST BENGAL	EAST	HALDIA	1419
16	WEST BENGAL	EAST	BARDHWAN	1552
17	WEST BENGAL	EAST	BURNPUR	1491
18	WEST BENGAL	EAST	HOWRAH/HOOGLY/KOLKATA	1285
19		EAST	NADIA	1285
20		EAST	ADRA	1285
21	JHARKHAND	EAST	BOKARO	1703
22	JHARKHAND	EAST	JAMSHEDPUR	1280
23	JHARKHAND	EAST	RANCHI	1335
24	CHATTISHGARH	EAST	PADMANABHPUR	1669
25		EAST	BHILAI	1669
26		EAST	DHAMTARI	1669
27	CHATTISHGARH	EAST	RAIGARH	1335
28	CHATTISHGARH	EAST	RAIPUR	1391
29	GUJARAT	WEST	SANTEJ/AHMEDABAD/GANDHI NAGAR	3761
30	GUJARAT	WEST	PANCHMAHAL	3694
31		WEST	SURAT	3694
32		WEST	ANKLESWAR	3694
33		WEST	VALSAD	3694
34		WEST	DAHEJ	3694
35	GUJARAT	WEST	NAVSARI	3694
36	GUJARAT	WEST	SABARKANTHA	3861
37	GUJARAT	WEST	BHARUCH	3784
38	GUJARAT	WEST	MEHSANA	3839
39	GUJARAT	WEST	UMBERGAON	3672
40	GUJARAT	WEST	SILVASA/DADAR NAGAR HAVELI/SARIGAM	3694
41	GUJARAT	WEST	VADODARA	3494
42		WEST	CHHATRAL	3494

43		WEST	KALOL	3494
44	GUJARAT	WEST	JAMNAGAR	4312
45	GUJARAT	WEST	GANDHIDAM	4262
46		WEST	KANDLA / MUNDRA	4262
47	MAHARASTRA	WEST	CHANDRAPUR	2543
48		WEST	NAGPUR	2543
49	MAHARASTRA	WEST	PATALGANGA	4327
50	MAHARASTRA	WEST	THANE	4206
51		WEST	BOISAR	4206
52		WEST	TARAPUR	4206
53	MAHARASTRA	WEST	AURANGABAD	3717
54	MAHARASTRA	WEST	AHMEDNAGAR	3939
55	MAHARASTRA	WEST	NASIK	3394
56	MAHARASTRA	WEST	DHOLE	3978
57	MAHARASTRA	WEST	VAIJNATH	4368
58	MAHARASTRA	WEST	PUNE	4206
59	* MAHARASTRA	WEST	RAIGAD, MH	4284
60		WEST	SUDHAGARH, RAIGAD	4284
61		WEST	AMBERNATH	4284
62		WEST	MUMBAI	4284
63		WEST	MAHAD, RAIGAD	4284
64	DELHI	NORTH	DELHI/BAHADURGARH/KUNDLI	4098
65	HARYANA	NORTH	FARIDABAD	3884
66		NORTH	GURGAON	3884
67	HARYANA	NORTH	KARNAL	3672
68	HARYANA	NORTH	HISSAR/SIRSA	3884
69	HARYANA	NORTH	PANIPAT/SONEPAT	3884
70	HIMACHAL PRADESH	NORTH	SOLAN	4206
71		NORTH	BADDI	4206
72	PUNJAB	NORTH	LUDHIANA / MOGA / JAGRAON	4373
73		NORTH	KAPURTHALA / ZIRAKPUR	4373
74	PUNJAB	NORTH	CHANDIGARH/PANCHKULLA	4173
75	PUNJAB	NORTH	SANSARPUR	4396
76	UTTAR PRADESH	NORTH	NOIDA	3884
77		NORTH	GHAZIABAD	3884
78	UTTAR PRADESH	NORTH	MORADABAD	4195
79	UTTARAKHAND	NORTH	SITARGANJ	4195
80	UTTARAKHAND	NORTH	UDDHAM SINGH NAGAR	4184
81	RAJASTHAN	NORTH	BHIWADI	3650
82		NORTH	BEHROR/ALWAR	3650
83	RAJASTHAN	NORTH	SANCHORE	4006
84		NORTH	JODHPUR	4006
85	MADHY PRADESH	NORTH	MUNDI, KHANDWA	4160
86	MADHY PRADESH	NORTH	ANUPPUR	3347
87	MADHY PRADESH	NORTH	INDORE	3839

88	MADHY PRADESH	NORTH	GWALIOR/MALANPUR	3889
89	MADHY PRADESH	NORTH	BHOPAL	3784
90	MADHY PRADESH	NORTH	NAGDA	3672
91		NORTH	SINGRAULI	3672
92	MADHY PRADESH	NORTH	DEWAS	3895
93	KARNATAKA	SOUTH	BELLARY	3895
94	KARNATAKA	SOUTH	MANGALORE	4062
95	KARNATAKA	SOUTH	BANGALORE	3895
96	KARNATAKA	SOUTH	HUBLI	3895
97	KARNATAKA	SOUTH	RAICHUR	4006
98	KARNATAKA	SOUTH	BELGAUM	4095
99	TAMILNADU	SOUTH	THIRUVALLUR/ CHENNAI / SRIPERUMBEDUR	3394
100	TAMILNADU	SOUTH	TUTICORIN	4562
101	TAMILNADU	SOUTH	KANCHIPURAM	3617
102	TAMILNADU	SOUTH	CUDDALORE	4006
103	TAMILNADU	SOUTH	COIMBATORE	4229
104	ANDHRA PRADESH	SOUTH	EAST GODAVARI	1335
105		SOUTH	VIZAG/SRIKAKULUM	1335
106	ANDHRA PRADESH	SOUTH	NAKAPALLI	1547
107		SOUTH	KAKINADA	1547
108		SOUTH	PEDDAPURAM	1547
109	ANDHRA PRADESH	SOUTH	WEST GODAVARI	2098
110	ANDHRA PRADESH	SOUTH	SARAPAKA	2098
111		SOUTH	KHAMMAM	2098
112	ANDHRA PRADESH	SOUTH	MEDAK	2804
113		SOUTH	HYDERABAD/SECUNDERABAD	2804
114	ANDHRA PRADESH	SOUTH	NELLORE	2949
115		SOUTH	CHITTOOR	2949

Material Available for sale in different locations of JSL's-Jajpur and Hissar Plant.

LOT	PLAN T	LOCATION	SN	Grade	Thickne ss	Widt h	Lengt h	Finis h	PV C	Edg e	Quality	Quanti ty	SBP Ex Mill
LOT-1	JAIPU R	BARODA	1	304L	2.60	158.1		NO1	N	Tri m Edg e	PRIME	1.236	1520 00
LOT-1	JAIPU R	BARODA	2	304L	2.60	158.1		NO1	N	Tri m Edg e	PRIME	1.236	1520 00
LOT-1 Total												2.472	
LOT-2	JAIPU R	BARODA	3	304L	3.5	682.9		NO1	N	Tri m Edg e	SECOND	0.656	1350 00
LOT-2 Total												0.656	
LOT-3	JAIPU R	BARODA	4	JT	0.9	1170		2B	N	Tri m Edg e	PRIME	2.08	8500 0
LOT-3 Total												2.08	
LOT-4	JAIPU R	CHENNAI	5	EN 1.4404	2.00	625		2B	N	Tri m Edg e	PRIME	2.38	2100 00
LOT-4 Total												2.38	
LOT-5	JAIPU R	CHENNAI	6	304	3.000	1220		2B	N	Mill Edg e	SECOND	1.02	1490 00
LOT-5 Total												1.02	
LOT-6	JAIPU R	CHENNAI	7	EN 1.4404	3.00	1240	2500	2B	N	Tri m Edg e	SECOND	0.515	2000 00
LOT-6 Total												0.515	
LOT-7	JAIPU R	CHENNAI	8	304	1.000	1219		2B	N	Tri m Edg e	SECOND	0.33	1450 00
LOT-7 Total												0.33	
LOT-8	JAIPU R	PATALGAN GA	9	316L	1.00	120		2B	N	Mill Edg e	PRIME	0.74	2080 00
LOT-8 Total												0.74	
LOT-9	JAIPU R	JAJPUR	10	301	1.65	1138		2B	N	Tri m Edg e	SECOND	0.42	1300 00
LOT-9	JAIPU R	JAJPUR	11	301	1.65	1138		2B	N	Tri m Edg e	SECOND	0.33	1300 00
LOT-9	JAIPU R	JAJPUR	12	301	1.65	1138		2B	N	Tri m Edg e	SECOND	0.295	1300 00

LOT-9	JAJPUR	JAJPUR	13	301	1.65	1220		2B	N	Trim Edge	SECOND	0.395	130000
LOT-9 Total												1.44	
LOT-10	JAJPUR	JAJPUR	14	301	1.7	1138		2B	N	Trim Edge	SECOND	2.07	130000
LOT-10	JAJPUR	JAJPUR	15	301	1.7	1138		2B	N	Trim Edge	SECOND	0.565	130000
LOT-10	JAJPUR	JAJPUR	16	301	1.7	1139		2B	N	Trim Edge	SECOND	0.32	130000
LOT-10 Total												2.955	
LOT-11	JAJPUR	JAJPUR	17	301	1.7	1138		2B	N	Trim Edge	SECOND	0.725	130000
LOT-11	JAJPUR	JAJPUR	18	301	1.7	1138		2B	N	Trim Edge	SECOND	0.295	130000
LOT-11	JAJPUR	JAJPUR	19	301	1.7	1138		2B	N	Trim Edge	SECOND	0.63	130000
LOT-11	JAJPUR	JAJPUR	20	301	1.7	1138		2B	N	Trim Edge	SECOND	0.395	130000
LOT-11	JAJPUR	JAJPUR	21	301	1.7	1138		2B	N	Trim Edge	SECOND	0.29	130000
LOT-11	JAJPUR	JAJPUR	22	301	1.7	1138		2B	N	Trim Edge	SECOND	0.35	130000
LOT-11	JAJPUR	JAJPUR	23	301	1.7	1138		2B	N	Trim Edge	SECOND	0.29	130000
LOT-11	JAJPUR	JAJPUR	24	301	1.7	1138		2B	N	Trim Edge	SECOND	0.34	130000
LOT-11	JAJPUR	JAJPUR	25	301	1.7	1138		2B	N	Trim Edge	SECOND	0.325	130000
LOT-11	JAJPUR	JAJPUR	26	301	1.7	1138		2B	N	Trim Edge	SECOND	0.345	130000
LOT-11	JAJPUR	JAJPUR	27	301	1.7	1138		2B	N	Trim Edge	SECOND	0.5	130000
LOT-11	JAJPUR	JAJPUR	28	301	1.7	1138		2B	N	Trim Edge	SECOND	0.785	130000

LOT-11	JAJPUR	JAJPUR	29	301	1.7	1170		2B	N	Mill Edge	SECOND	0.515	130000
LOT-11 Total												5.785	
LOT-12	JAJPUR	JAJPUR	30	301	1.7	1170		2B	N	Mill Edge	SECOND	1.94	130000
LOT-12	JAJPUR	JAJPUR	31	301	1.7	1138		2B	N	Trim Edge	SECOND	0.29	130000
LOT-12	JAJPUR	JAJPUR	32	301	1.7	1170		2B	N	Mill Edge	SECOND	0.305	130000
LOT-12	JAJPUR	JAJPUR	33	301	1.7	1138		2B	N	Trim Edge	SECOND	0.285	130000
LOT-12 Total												2.82	
LOT-13	JAJPUR	JAJPUR	34	301	1.8	1138		2B	N	Trim Edge	SECOND	0.335	130000
LOT-13	JAJPUR	JAJPUR	35	301	1.8	1138		2B	N	Trim Edge	SECOND	0.35	130000
LOT-13 Total												0.685	
LOT-14	JAJPUR	JAJPUR	36	304L	76.2	1524	3300	NO1	N	Mill Edge	PRIME	3.43	140000
LOT-14 Total												3.43	
LOT-15	JAJPUR	JAJPUR	37	X5CRNI1810	7.00	1250	6000	NO1	N	Trim Edge	PRIME	2.49	140000
LOT-15 Total												2.49	
LOT-16	JAJPUR	JAJPUR	38	EN 1.4301	0.7	1000	2000	2B	N	Trim Edge	SECOND	1.566	145000
LOT-16	JAJPUR	JAJPUR	39	EN 1.4301	0.7	1000	2000	2B	N	Trim Edge	SECOND	0.260	145000
LOT-16	JAJPUR	JAJPUR	40	EN 1.4301	0.7	1000	2000	2B	N	Trim Edge	SECOND	1.640	145000
LOT-16 Total												3.466	
LOT-17	JAJPUR	JAJPUR	41	304L	0.7	1200		2B	N	Trim Edge	SECOND	0.430	145000
LOT-17	JAJPUR	JAJPUR	42	304L	0.66	1200		2B	N	Trim Edge	SECOND	0.185	145000
LOT-17	JAJPUR	JAJPUR	43	304L	0.66	1200		2B	N	Trim Edge	SECOND	0.305	145000

LOT-17 Total												0.920	
LOT-18	JAIPUR	JAIPUR	44	EN 1.4307	0.60	1000	2000	2B	N	Trim Edge	SECOND	0.750	1450 00
LOT-18	JAIPUR	JAIPUR	45	EN 1.4307	0.60	1000	2000	2B	N	Trim Edge	SECOND	2.102	1450 00
LOT-18	JAIPUR	JAIPUR	46	EN 1.4307	0.60	1000	2000	2B	N	Trim Edge	SECOND	2.348	1450 00
LOT-18 Total												5.2	
LOT-19	JAIPUR	JAIPUR	47	304L	3.048	1219	2500	2B	N	Trim Edge	SECOND	0.16	1450 00
LOT-19 Total												0.16	
LOT-20	JAIPUR	JAIPUR	48	304	11.00	1250	9500	NO1	N	Trim Edge	PRIME	1.112	1470 00
LOT-20	JAIPUR	JAIPUR	49	304	11.00	1250	9500	NO1	N	Trim Edge	PRIME	1.113	1470 00
LOT-20	JAIPUR	JAIPUR	50	304	11.00	1250	9500	NO1	N	Trim Edge	PRIME	1.115	1470 00
LOT-20 Total												3.34	
LOT-21	JAIPUR	JAIPUR	51	304L	12.7	1524	4200	NO1	N	Mill Edge	PRIME	0.653	1500 00
LOT-21	JAIPUR	JAIPUR	52	304L	12.7	1415	3100	NO1	N	Trim Edge	PRIME	0.507	1500 00
LOT-21	JAIPUR	JAIPUR	53	304L	12.7	1415	3150	NO1	N	Mill Edge	PRIME	0.507	1500 00
LOT-21	JAIPUR	JAIPUR	54	304L	12.7	1415	3150	NO1	N	Mill Edge	PRIME	0.507	1500 00
LOT-21	JAIPUR	JAIPUR	55	304L	12.7	1400	2650	NO1	N	Trim Edge	PRIME	0.435	1500 00
LOT-21 Total												2.609	
LOT-22	JAIPUR	JAIPUR	56	EN 1.4301	6.70	1500		NO1	N	Trim Edge	PRIME	6.26	1500 00
LOT-22 Total												6.26	
LOT-23	JAIPUR	JAIPUR	57	304	43.00	1524	4000	NO1	N	Trim Edge	PRIME	2.145	1500 00
LOT-23 Total												2.145	

LOT-24	JAJPUR	JAJPUR	58	304L	38.00	1500	6100	NO1	N	Trim Edge	PRIME	2.828	150000
LOT-24 Total												2.828	
LOT-25	JAJPUR	JAJPUR	59	304L	12.70	1600	4000	NO1	N	Trim Edge	PRIME	0.666	150000
LOT-25	JAJPUR	JAJPUR	60	304L	12.70	1415	6100	NO1	N	Mill Edge	PRIME	0.885	150000
LOT-25	JAJPUR	JAJPUR	61	304L	12.70	1415	6100	NO1	N	Mill Edge	PRIME	0.885	150000
LOT-25	JAJPUR	JAJPUR	62	304L	12.70	1415	6100	NO1	N	Mill Edge	PRIME	0.884	150000
LOT-25	JAJPUR	JAJPUR	63	304L	12.70	1415	6100	NO1	N	Mill Edge	PRIME	0.884	150000
LOT-25	JAJPUR	JAJPUR	64	304L	12.70	1415	6100	NO1	N	Mill Edge	PRIME	0.884	150000
LOT-25 Total												5.088	
LOT-26	JAJPUR	JAJPUR	65	304L	7.50	120		NO1	N	Trim Edge	PRIME	0.733	152000
LOT-26 Total												0.733	
LOT-27	JAJPUR	JAJPUR	66	304L	12.7	1219	3048	NO1	N	Trim Edge	PRIME	0.38	152000
LOT-27	JAJPUR	JAJPUR	67	304L	12.7	1219	3048	NO1	N	Trim Edge	PRIME	0.38	152000
LOT-27	JAJPUR	JAJPUR	68	304L	12.7	1219	3048	NO1	N	Trim Edge	PRIME	0.38	152000
LOT-27	JAJPUR	JAJPUR	69	304L	12.7	1219	3048	NO1	N	Trim Edge	PRIME	0.38	152000
LOT-27	JAJPUR	JAJPUR	70	304L	12.7	1219	3048	NO1	N	Trim Edge	PRIME	0.38	152000
LOT-27	JAJPUR	JAJPUR	71	304L	12.7	1219	3048	NO1	N	Trim Edge	PRIME	0.38	152000
LOT-27	JAJPUR	JAJPUR	72	304L	12.7	1219	3048	NO1	N	Trim Edge	PRIME	0.381	152000
LOT-27	JAJPUR	JAJPUR	73	304L	12.7	1219	2438	NO1	N	Trim Edge	PRIME	0.305	152000
LOT-27	JAJPUR	JAJPUR	74	304L	12.7	1219	3048	NO1	N	Trim Edge	PRIME	0.38	152000

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LOT-27	JAJPUR	JAJPUR	75	304L	12.7	1219	3048	NO1	N	Trim Edge	PRIME	0.38	152000
LOT-27	JAJPUR	JAJPUR	76	304L	12.7	1524	3658	NO1	N	Trim Edge	PRIME	0.571	152000
LOT-27 Total												4.297	
LOT-28	JAJPUR	JAJPUR	77	EN 1.4301	0.7	1000	2000	2B	N	Trim Edge	PRIME	0.644	157000
LOT-28	JAJPUR	JAJPUR	78	EN 1.4301	0.7	1000	2000	2B	N	Trim Edge	PRIME	1.582	157000
LOT-28	JAJPUR	JAJPUR	79	EN 1.4301	0.7	1000	2000	2B	N	Trim Edge	PRIME	1.58	157000
LOT-28 Total												3.806	
LOT-29	JAJPUR	JAJPUR	80	304	5.00	1500	6000	2B	N	Trim Edge	PRIME	3.225	160000
LOT-29	JAJPUR	JAJPUR	81	304	5.00	1500	6000	2B	N	Trim Edge	PRIME	3.58	160000
LOT-29 Total												6.805	
LOT-30	JAJPUR	JAJPUR	82	304L	0.66	1200		2B	N	Trim Edge	PRIME	8.97	164000
LOT-30 Total												8.97	
LOT-31	JAJPUR	JAJPUR	83	304L	0.66	1200		2B	N	Trim Edge	PRIME	5.88	164000
LOT-31 Total												5.88	
LOT-32	JAJPUR	JAJPUR	84	304	4.00	1500	6000	2B	N	Trim Edge	PRIME	3.745	164000
LOT-32 Total												3.745	
LOT-33	JAJPUR	JAJPUR	85	304	0.40	1240		2B	N	Mill Edge	PRIME	3.965	165000
LOT-33 Total												3.965	
LOT-34	JAJPUR	JAJPUR	86	316L	10.00	250		NO1	N	Mill Edge	PRIME	1.000	180000
LOT-34	JAJPUR	JAJPUR	87	316L	10.00	220		NO1	N	Mill Edge	PRIME	2.230	180000
LOT-34 Total												3.230	

LOT-35	JAJPUR	JAJPUR	88	316L	5.50	200		NO1	N	Trim Edg e	PRIME	1.298	1800 00
LOT-35 Total												1.298	
LOT-36	JAJPUR	JAJPUR	89	316L	5.00	230		NO1	N	Trim Edg e	BABYCOIL-P	0.514	1850 00
LOT-36	JAJPUR	JAJPUR	90	316L	5.00	230		NO1	N	Trim Edg e	BABYCOIL-P	0.849	1850 00
LOT-36	JAJPUR	JAJPUR	91	316L	5.00	230		NO1	N	Trim Edg e	BABYCOIL-P	0.866	1850 00
LOT-36 Total												2.229	
LOT-37	JAJPUR	JAJPUR	92	EN 1.4404	1.55	1500		2B	N	Mill Edg e	SECOND	0.320	1850 00
LOT-37	JAJPUR	JAJPUR	93	EN 1.4404	1.35	1250		2B	N	Mill Edg e	BABYCOIL-P	0.750	1850 00
LOT-37	JAJPUR	JAJPUR	94	316L	1.00	1500		2B	N	Mill Edg e	SECOND	0.380	1850 00
LOT-37 Total												1.450	
LOT-38	JAJPUR	JAJPUR	95	316L	0.80	1500		2B	N	Trim Edg e	SECOND	0.295	1850 00
LOT-38	JAJPUR	JAJPUR	96	316L	0.80	1250		2B	N	Mill Edg e	SECOND	1.355	1850 00
LOT-38 Total												1.650	
LOT-39	JAJPUR	JAJPUR	97	316L	0.76	200		2B	N	Mill Edg e	SECOND	0.790	1900 00
LOT-39	JAJPUR	JAJPUR	98	316L	0.76	140		2B	N	Mill Edg e	SECOND	0.850	1900 00
LOT-39	JAJPUR	JAJPUR	99	316L	0.76	140		2B	N	Mill Edg e	SECOND	0.850	1900 00
LOT-39	JAJPUR	JAJPUR	100	316L	0.76	140		2B	N	Mill Edg e	SECOND	0.360	1900 00
LOT-39	JAJPUR	JAJPUR	101	316L	0.76	140		2B	N	Mill Edg e	SECOND	0.360	1900 00
LOT-39 Total												3.210	
LOT-40	JAJPUR	JAJPUR	102	EN 1.4404	0.9	1250	2500	2B	N	Trim Edg e	PRIME	0.665	1900 00
LOT-40 Total												0.665	
LOT-41	JAJPUR	JAJPUR	103	316L	1.900	230		2B	N	Mill Edg e	SECOND	1.55	1900 00
LOT-41	JAJPUR	JAJPUR	104	316L	1.800	230		2B	N	Mill Edg e	SECOND	0.85	1900 00

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LOT-41 Total												2.4	
LOT-42	JAIPUR	JAIPUR	105	EN 1.4404	0.600	100		2B	N	Mill Edge	SECOND	0.48	190000
LOT-42	JAIPUR	JAIPUR	106	EN 1.4404	0.600	100		2B	N	Mill Edge	SECOND	0.37	190000
LOT-42	JAIPUR	JAIPUR	107	EN 1.4404	0.600	100		2B	N	Mill Edge	SECOND	0.34	190000
LOT-42	JAIPUR	JAIPUR	108	EN 1.4404	0.600	100		2B	N	Mill Edge	SECOND	0.55	190000
LOT-42 Total												1.74	
LOT-43	JAIPUR	JAIPUR	109	EN 1.4404	1.35	1250		2B	N	Trim Edge	SECOND	0.320	195000
LOT-43	JAIPUR	JAIPUR	110	EN 1.4404	0.8	1000		2B	N	Trim Edge	SECOND	0.710	195000
LOT-43	JAIPUR	JAIPUR	111	316L	1.00	1500	3000	2B	N	Mill Edge	SECOND	0.566	195000
LOT-43 Total												1.596	
LOT-44	JAIPUR	JAIPUR	112	EN 1.4404	0.5	1250	2500	2B	N	Trim Edge	SECOND	0.610	200000
LOT-44	JAIPUR	JAIPUR	113	EN 1.4404	0.500	1250		2B	N	Trim Edge	SECOND	1.015	200000
LOT-44 Total												1.625	
LOT-45	JAIPUR	JAIPUR	114	316L	0.8	1250		2B	N	Mill Edge	SECOND	0.285	200000
LOT-45	JAIPUR	JAIPUR	115	316L	0.8	1250		2B	N	Trim Edge	SECOND	0.415	200000
LOT-45	JAIPUR	JAIPUR	116	316L	0.6	1250		2B	N	Mill Edge	SECOND	0.255	200000
LOT-45	JAIPUR	JAIPUR	117	EN 1.4404	0.600	1000		2B	N	Mill Edge	BABYCOIL	0.57	200000
LOT-45	JAIPUR	JAIPUR	118	EN 1.4404	0.600	1000		2B	N	Mill Edge	BABYCOIL	0.6	200000
LOT-45 Total												2.125	
LOT-46	JAIPUR	JAIPUR	119	316L	0.762	1500		2B	N	Mill Edge	BABYCOIL-P	0.835	200000
LOT-46	JAIPUR	JAIPUR	120	316L	0.61	1219		2B	N	Trim Edge	SECOND	0.205	200000

LOT-46	JAJPUR	JAJPUR	12 1	316L	0.76	1219		2B	N	Trim Edge	BABYCOIL	0.765	2000 00
LOT-46	JAJPUR	JAJPUR	12 2	316L	0.76	1219		2B	N	Trim Edge	BABYCOIL	0.150	2000 00
LOT-46 Total												1.955	
LOT-47	JAJPUR	JAJPUR	12 3	316	1.2	1250		2B	N	Trim Edge	SECOND	0.305	2000 00
LOT-47	JAJPUR	JAJPUR	12 4	316L	1.15	1219		2B	N	Trim Edge	BABYCOIL	0.275	2000 00
LOT-47	JAJPUR	JAJPUR	12 5	EN 1.4404	1	1250		2B	N	Trim Edge	SECOND	0.190	2000 00
LOT-47	JAJPUR	JAJPUR	12 6	EN 1.4404	1	1000		2B	N	Trim Edge	SECOND	1.655	2000 00
LOT-47	JAJPUR	JAJPUR	12 7	EN 1.4404	1	1000		2B	N	Trim Edge	SECOND	0.305	2000 00
LOT-47	JAJPUR	JAJPUR	12 8	316L	1.200	1500		2B	N	Trim Edge	BABYCOIL	0.56	2000 00
LOT-47	JAJPUR	JAJPUR	12 9	316L	1.200	1500		2B	N	Trim Edge	BABYCOIL	0.33	2000 00
LOT-47 Total												3.62	
LOT-48	JAJPUR	JAJPUR	13 0	EN 1.4404	1.35	1250		2B	N	Mill Edge	SECOND	0.775	2000 00
LOT-48	JAJPUR	JAJPUR	13 1	316L	1.22	1219		2B	N	Trim Edge	SECOND	0.340	2000 00
LOT-48	JAJPUR	JAJPUR	13 2	316L	1.219	1219		2B	N	Trim Edge	BABYCOIL	0.245	2000 00
LOT-48	JAJPUR	JAJPUR	13 3	316L	1.650	1250		2B	N	Mill Edge	BABYCOIL	0.41	2000 00
LOT-48	JAJPUR	JAJPUR	13 4	316L	4.000	1250		2B	N	Trim Edge	SECOND	0.515	2000 00
LOT-48 Total												2.285	
LOT-49	JAJPUR	JAJPUR	13 5	316L	12.7	1524	3658	NO1	N	Trim Edge	PRIME	0.572	2050 00
LOT-49	JAJPUR	JAJPUR	13 6	316L	12.7	1524	3658	NO1	N	Trim Edge	PRIME	0.572	2050 00

LOT-49	JAJPUR	JAJPUR	137	316L	12.7	1524	3658	NO1	N	Trim Edge	PRIME	0.572	205000
LOT-49	JAJPUR	JAJPUR	138	316L	12.7	1524	3658	NO1	N	Trim Edge	PRIME	0.572	205000
LOT-49	JAJPUR	JAJPUR	139	316L	12.7	1524	3658	NO1	N	Trim Edge	PRIME	0.572	205000
LOT-49	JAJPUR	JAJPUR	140	316L	12.7	1524	3658	NO1	N	Trim Edge	PRIME	0.572	205000
LOT-49	JAJPUR	JAJPUR	141	316L	12.7	1524	3658	NO1	N	Trim Edge	PRIME	0.572	205000
LOT-49	JAJPUR	JAJPUR	142	316L	12.7	1524	3658	NO1	N	Trim Edge	PRIME	0.572	205000
LOT-49 Total												4.576	
LOT-50	JAJPUR	JAJPUR	143	316L	0.8	1250		2B	N	Trim Edge	PRIME	3.295	210000
LOT-50 Total												3.295	
LOT-51	JAJPUR	JAJPUR	144	316L	0.61	1219		2B	N	Trim Edge	PRIME	1.98	210000
LOT-51 Total												1.98	
LOT-52	JAJPUR	JAJPUR	145	316L	1.48	416.6		2B	N	Trim Edge	PRIME	3.16	210000
LOT-52 Total												3.16	
LOT-53	JAJPUR	JAJPUR	146	316L	1.48	416.6		2B	N	Trim Edge	PRIME	3.16	210000
LOT-53 Total												3.16	
LOT-54	JAJPUR	JAJPUR	147	316L	1.48	416.6		2B	N	Trim Edge	PRIME	3.16	210000
LOT-54 Total												3.16	
LOT-55	JAJPUR	JAJPUR	148	316L	1.48	416.6		2B	N	Trim Edge	PRIME	3.043	210000
LOT-55	JAJPUR	JAJPUR	149	316L	1.48	416.6		2B	N	Trim Edge	PRIME	3.043	210000
LOT-55 Total												6.086	
LOT-56	JAJPUR	JAJPUR	150	316L	0.6	1215		2B	N	Mill Edg	PRIME	3.23	210000

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LOT-56 Total												3.23	
LOT-57	JAJPUR	JAJPUR	15 1	316L	0.76	1219		2B	N	Trim Edge	PRIME	2.93	2100 00
LOT-57 Total												2.93	
LOT-58	JAJPUR	JAJPUR	15 2	316L	1.22	1219		2B	N	Trim Edge	PRIME	1.905	2100 00
LOT-58	JAJPUR	JAJPUR	15 3	316L	1.22	1219		2B	N	Trim Edge	PRIME	2.68	2100 00
LOT-58 Total												4.585	
LOT-59	JAJPUR	JAJPUR	15 4	EN 1.4404	0.5	1250	2500	2B	N	Trim Edge	PRIME	1.146	2200 00
LOT-59	JAJPUR	JAJPUR	15 5	EN 1.4404	0.5	1250	2500	2B	N	Trim Edge	PRIME	2.096	2200 00
LOT-59	JAJPUR	JAJPUR	15 6	EN 1.4404	0.5	1250	2500	2B	N	Mill Edge	PRIME	1.350	2200 00
LOT-59 Total												4.592	
LOT-61	JAJPUR	JAJPUR	15 7	321	50	1500	4100	NO1	N	Mill Edge	PRIME	2.7	1420 00
LOT-61	JAJPUR	JAJPUR	15 8	321	40	1500	5800	NO1	N	Mill Edge	PRIME	2.883	1420 00
LOT-61 Total												5.583	
LOT-62	JAJPUR	JAJPUR	15 9	321	50	1500	5300	NO1	N	Mill Edge	PRIME	3.271	1420 00
LOT-62 Total												3.271	
LOT-63	JAJPUR	JAJPUR	16 0	321	7.5	1500		NO1	N	Mill Edge	SECOND	5.155	1450 00
LOT-63 Total												5.155	
LOT-64	JAJPUR	JAJPUR	16 1	321	9.00	1500	6000	NO1	N	Mill Edge	SECOND	2.6	1450 00
LOT-64 Total												2.6	
LOT-65	JAJPUR	JAJPUR	16 2	204CU	2.5	160		NO1	N	Trim Edge	SECOND	2.335	8000 0
LOT-65	JAJPUR	JAJPUR	16 3	204CU	2.5	110		NO1	N	Trim Edge	SECOND	1.739	8000 0
LOT-65 Total												4.074	

LOT-66	JAJPUR	JAJPUR	164	204CU	3.00	100		NO1	N	Trim Edge	PRIME	0.62	80000
LOT-66	JAJPUR	JAJPUR	165	204CU	3.00	100		NO1	N	Trim Edge	PRIME	0.641	80000
LOT-66 Total												1.261	
LOT-67	JAJPUR	JAJPUR	166	204CU	3.50	1400		2E	N	Mill Edge	PRIME	1.085	80000
LOT-67 Total												1.085	
LOT-68	JAJPUR	JAJPUR	167	204CU	1.7	1260		2B	N	Mill Edge	PRIME	0.1	95000
LOT-68	JAJPUR	JAJPUR	168	204CU	0.95	1265		2B	N	Mill Edge	PRIME	0.19	95000
LOT-68 Total												0.29	
LOT-69	JAJPUR	JAJPUR	169	204CU	3.70	1350		NO1	N	Mill Edge	SECOND	1.68	83000
LOT-69	JAJPUR	JAJPUR	170	204CU	3.50	1235		NO1	N	Trim Edge	SECOND	1.145	83000
LOT-69 Total												2.825	
LOT-70	JAJPUR	JAJPUR	171	204CU	3.50	1350		NO1	N	Trim Edge	SECOND	2.025	83000
LOT-70	JAJPUR	JAJPUR	172	204CU	3.50	1350		NO1	N	Trim Edge	SECOND	1.4	83000
LOT-70 Total												3.425	
LOT-71	JAJPUR	JAJPUR	173	204CU	3.00	1240		NO1	N	Mill Edge	SECOND	0.6	83000
LOT-71	JAJPUR	JAJPUR	174	204CU	3.00	1235		NO1	N	Trim Edge	SECOND	0.305	83000
LOT-71	JAJPUR	JAJPUR	175	204CU	3.00	1250		NO1	N	Mill Edge	SECOND	0.45	83000
LOT-71	JAJPUR	JAJPUR	176	204CU	3.00	1120		NO1	N	Trim Edge	SECOND	0.445	83000
LOT-71	JAJPUR	JAJPUR	177	204CU	2.50	1240		NO1	N	Mill Edge	SECOND	0.47	83000
LOT-71	JAJPUR	JAJPUR	178	204CU	2.50	1240		NO1	N	Mill Edge	SECOND	0.495	83000
LOT-71	JAJPUR	JAJPUR	179	204CU	2.50	1240		NO1	N	Mill Edge	SECOND	0.475	83000
LOT-71	JAJPUR	JAJPUR	180	204CU	2.50	1240		NO1	N	Mill Edge	SECOND	0.31	83000

LOT-71 Total												3.55	
LOT-72	JAIPUR	JAIPUR	18 1	410DB	4.20	200		2E	N	Trim Edge	PRIME	2.580	5500 0
LOT-72 Total												2.580	
LOT-73	JAIPUR	JAIPUR	18 2	410S	2.00	490		2B	N	Trim Edge	PRIME	2.148	6800 0
LOT-73	JAIPUR	JAIPUR	18 3	410S	2.00	490		2B	N	Trim Edge	PRIME	1.913	6800 0
LOT-73 Total												4.061	
LOT-74	JAIPUR	JAIPUR	18 4	410S	6.00	230		NO1	N	Trim Edge	PRIME	1.168	5500 0
LOT-74 Total												1.168	
LOT-75	JAIPUR	JAIPUR	18 5	410S	2.00	490		2B	N	Trim Edge	PRIME	1.913	6800 0
LOT-75	JAIPUR	JAIPUR	18 6	410S	2.00	490		2B	N	Trim Edge	PRIME	1.912	6800 0
LOT-75	JAIPUR	JAIPUR	18 7	410S	2.00	490		2B	N	Trim Edge	PRIME	1.828	6800 0
LOT-75 Total												5.653	
LOT-76	JAIPUR	JAIPUR	18 8	EN 1.4541	8	1500	3000	NO1	N	Trim Edge	SECOND	0.57	1450 00
LOT-76 Total												0.57	
LOT-77	JAIPUR	JAIPUR	18 9	EN 1.4541	3.5	1275		NO1	N	Mill Edge	BABYCOIL-P	0.725	1450 00
LOT-77 Total												0.725	
LOT-78	JAIPUR	JAIPUR	19 0	IRSM44-97	7.00	90		NO1	N	Trim Edge	BABYCOIL-P	0.927	5500 0
LOT-78 Total												0.927	
LOT-79	JAIPUR	JAIPUR	19 1	IRSM44-97	16.00	700	8650	NO1	N	Trim Edge	SECOND	0.785	5500 0
LOT-79	JAIPUR	JAIPUR	19 2	IRSM44-97	16.00	700	8550	NO1	N	Trim Edge	SECOND	0.775	5500 0
LOT-79	JAIPUR	JAIPUR	19 3	IRSM44-97	16.00	700	8820	NO1	N	Trim Edge	SECOND	0.8	5500 0
LOT-79 Total												2.36	

Total													
LOT-80	JAJPUR	JAJPUR	194	J4	3.2	220		NO1	N	Trim Edge	PRIME	2.7	80000
LOT-80	JAJPUR	JAJPUR	195	J4	3.2	220		NO1	N	Trim Edge	PRIME	2.795	80000
LOT-80 Total												5.495	
LOT-81	JAJPUR	JAJPUR	196	J4	9	1219	6000	NO1	N	Trim Edge	PRIME	3.46	80000
LOT-81	JAJPUR	JAJPUR	197	J4	9	1219	6000	NO1	N	Trim Edge	PRIME	3.48	80000
LOT-81 Total												6.94	
LOT-82	JAJPUR	JAJPUR	198	J4	3.3	1250		NO1	N	Mill Edge	BABYCOIL-P	0.32	83000
LOT-82	JAJPUR	JAJPUR	199	J4	3.2	1500		NO1	N	Mill Edge	BABYCOIL-P	0.44	83000
LOT-82	JAJPUR	JAJPUR	200	J4	2.5	1030		NO1	N	Mill Edge	SECOND	0.175	83000
LOT-82	JAJPUR	JAJPUR	201	J4	2.5	1100		NO1	N	Mill Edge	SECOND	0.375	83000
LOT-82	JAJPUR	JAJPUR	202	J4	2	1050		2E	N	Mill Edge	SECOND	0.28	83000
LOT-82	JAJPUR	JAJPUR	203	J4	1.74	1240		NO1	N	Mill Edge	SECOND	0.395	83000
LOT-82	JAJPUR	JAJPUR	204	J4	1.74	1050		2E	N	Mill Edge	SECOND	0.475	83000
LOT-82 Total												2.46	
LOT-83	JAJPUR	JAJPUR	205	J4	1.5	1250	2500	2B	N	Trim Edge	SECOND	0.395	84000
LOT-83	JAJPUR	JAJPUR	206	J4	1.2	1250		2B	N	Trim Edge	SECOND	0.940	84000
LOT-83	JAJPUR	JAJPUR	207	J4	0.80	1000		2B	N	Trim Edge	BABYCOIL-P	0.2	84000
LOT-83	JAJPUR	JAJPUR	208	J4	0.80	70		2B	N	Trim Edge	SECOND	0.390	84000
LOT-83 Total												1.925	
LOT-84	JAJPUR	JAJPUR	209	J4	4.5	1500		2B	N	Mill Edge	SECOND	0.825	87000
LOT-84	JAJPUR	JAJPUR	210	J4	3.4	1500		2D	N	Mill Edge	SECOND	2.99	87000

LOT-84 Total												3.815	
LOT-85	JAIPUR	JAIPUR	21 1	J4	1.3	1250	2500	2B	N	Trim Edge	SECOND	0.15	8700 0
LOT-85	JAIPUR	JAIPUR	21 2	J4	1.3	1219		2B	N	Mill Edge	SECOND	0.67	8700 0
LOT-85	JAIPUR	JAIPUR	21 3	J4	1.2	1170		2B	N	Mill Edge	SECOND	0.77	8700 0
LOT-85	JAIPUR	JAIPUR	21 4	J4	1	1219		2B	N	Trim Edge	SECOND	0.225	8700 0
LOT-85	JAIPUR	JAIPUR	21 5	J4	0.9	1219		2B	N	Trim Edge	SECOND	0.275	8700 0
LOT-85	JAIPUR	JAIPUR	21 6	J4	0.8	1500		2B	N	Mill Edge	SECOND	0.51	8700 0
LOT-85 Total												2.6	
LOT-86	JAIPUR	JAIPUR	21 7	J4	1.20	295		2B	N	Mill Edge	SECOND	1.850	9200 0
LOT-86	JAIPUR	JAIPUR	21 8	J4	1.20	295		2B	N	Trim Edge	SECOND	1.485	9200 0
LOT-86 Total												3.335	
LOT-87	JAIPUR	JAIPUR	21 9	J4	1.50	1045		2B	N	Mill Edge	BABYCOIL	0.430	9200 0
LOT-87	JAIPUR	JAIPUR	22 0	J4	1.50	1045		2B	N	Mill Edge	BABYCOIL	0.390	9200 0
LOT-87	JAIPUR	JAIPUR	22 1	J4	1.20	1530		2B	N	Mill Edge	SECOND	2.170	9200 0
LOT-87	JAIPUR	JAIPUR	22 2	J4	1.20	1219		2B	N	Trim Edge	BABYCOIL	0.2	9200 0
LOT-87 Total												3.19	
LOT-88	JAIPUR	JAIPUR	22 3	J4	0.9	1245		2B	N	Mill Edge	SECOND	0.705	9200 0
LOT-88	JAIPUR	JAIPUR	22 4	J4	0.9	1245		2B	N	Mill Edge	SECOND	4.240	9200 0
LOT-88 Total												4.945	
LOT-89	JAIPUR	JAIPUR	22 5	J4	0.7	1000		2B	N	Trim Edge	SECOND	0.575	9200 0
LOT-89	JAIPUR	JAIPUR	22 6	J4	0.70	1240		2B	N	Mill Edge	BABYCOIL	0.595	9200 0
LOT-89	JAIPUR	JAIPUR	22 7	J4	0.70	1244		2B	N	Mill Edge	SECOND	1.095	9200 0
LOT-89												2.265	

Total													
LOT-90	JAIPUR	JAIPUR	228	J4	0.80	1160		2B	N	Mill Edge	BABYCOIL	0.160	92000
LOT-90	JAIPUR	JAIPUR	229	J4	0.80	1160		2B	N	Trim Edge	BABYCOIL	0.700	92000
LOT-90	JAIPUR	JAIPUR	230	J4	0.800	1100		2B	N	Trim Edge	BABYCOIL	0.295	92000
LOT-90	JAIPUR	JAIPUR	231	J4	0.800	1150		2B	N	Mill Edge	SECOND	1.47	92000
LOT-90	JAIPUR	JAIPUR	232	J4	0.800	1150		2B	N	Mill Edge	BABYCOIL	0.295	92000
LOT-90 Total												2.92	
LOT-91	JAIPUR	JAIPUR	233	J4	1.000	1250		2B	N	Mill Edge	BABYCOIL	0.3	92000
LOT-91	JAIPUR	JAIPUR	234	J4	1.000	1250		2B	N	Mill Edge	SECOND	1.02	92000
LOT-91 Total												1.32	
LOT-92	JAIPUR	JAIPUR	235	J4	2.85	1240		2B	N	Mill Edge	PRIME	8.98	98000
LOT-92 Total												8.98	
LOT-93	JAIPUR	JAIPUR	236	J4	0.9	1240		2B	N	Mill Edge	PRIME	2.610	98000
LOT-93	JAIPUR	JAIPUR	237	J4	0.9	1240		2B	N	Mill Edge	PRIME	2.555	98000
LOT-93 Total												5.165	
LOT-94	JAIPUR	JAIPUR	238	J4	1.1	1219		2B	N	Trim Edge	PRIME	3.545	98000
LOT-94 Total												3.545	
LOT-95	JAIPUR	JAIPUR	239	J4	0.9	1500		2B	N	Mill Edge	PRIME	7.4	98000
LOT-95 Total												7.4	
LOT-96	JAIPUR	JAIPUR	240	J4	0.9	1500		2B	N	Mill Edge	PRIME	6.19	98000
LOT-96 Total												6.19	
LOT-97	JAIPUR	JAIPUR	241	J4	0.8	1500		2B	N	Mill Edge	PRIME	1.55	98000
LOT-97	JAIPUR	JAIPUR	242	J4	0.8	1500		2B	N	Mill Edge	PRIME	1.01	98000
LOT-97 Total												2.56	
LOT-98	JAIPUR	JAIPUR	243	JSLU DD	2.40	1270		2E	N		PRIME	0.15	78000

LOT-98	JAIPUR	JAIPUR	24 4	JSLU DD	1.95	1170		2E	N	Mill Edg e	BABYCOIL-P	0.45	7800 0
LOT-98	JAIPUR	JAIPUR	24 5	JSLU DD	1.95	1170		2E	N		BABYCOIL-P	0.41	7800 0
LOT-98	JAIPUR	JAIPUR	24 6	JSLU DD	1.85	1170		2E	N	Mill Edg e	BABYCOIL-P	0.65	7800 0
LOT-98	JAIPUR	JAIPUR	24 7	JSLU DD	1.85	1170		2E	N		PRIME	0.25	7800 0
LOT-98	JAIPUR	JAIPUR	24 8	JSLU DD	1.85	1170		2E	N		PRIME	0.4	7800 0
LOT-98	JAIPUR	JAIPUR	24 9	JSLU DD	1.85	1170		2E	N		PRIME	0.15	7800 0
LOT-98	JAIPUR	JAIPUR	25 0	JSLU (DD)	1.55	1170		2E	N	Mill Edg e	BABYCOIL-P	0.425	7800 0
LOT-98	JAIPUR	JAIPUR	25 1	JSLU DD	1.45	1155		NO1	N	Tri m Edg e	SECOND	0.36	7800 0
LOT-98 Total												3.245	
LOT-99	JAIPUR	JAIPUR	25 2	JSLU DD	2.00	1170		2E	N		PRIME	0.210	8000 0
LOT-99	JAIPUR	JAIPUR	25 3	JSLU DD	1.95	1170		2E	N		PRIME	0.420	8000 0
LOT-99	JAIPUR	JAIPUR	25 4	JSLU DD	1.95	1170		2E	N		PRIME	0.220	8000 0
LOT-99	JAIPUR	JAIPUR	25 5	JSLU DD	1.95	1170		2E	N		PRIME	0.230	8000 0
LOT-99	JAIPUR	JAIPUR	25 6	JSLU DD	1.95	1170		2E	N		PRIME	0.600	8000 0
LOT-99	JAIPUR	JAIPUR	25 7	JSLU DD	1.95	1170		2E	N		PRIME	0.450	8000 0
LOT-99	JAIPUR	JAIPUR	25 8	JSLU DD	1.95	1170		2E	N		PRIME	0.360	8000 0
LOT-99	JAIPUR	JAIPUR	25 9	JSLU DD	1.90	1170		2E	N		PRIME	0.220	8000 0
LOT-99	JAIPUR	JAIPUR	26 0	JSLU DD	1.85	1170		2E	N		PRIME	0.310	8000 0
LOT-99	JAIPUR	JAIPUR	26 1	JSLU DD	1.85	1170		2E	N		PRIME	0.050	8000 0
LOT-99	JAIPUR	JAIPUR	26 2	JSLU DD	1.85	1170		2E	N		PRIME	0.500	8000 0
LOT-99	JAIPUR	JAIPUR	26 3	JSLU DD	1.85	1170		2E	N		PRIME	0.400	8000 0
LOT-99 Total												3.970	
LOT-100	JAIPUR	JAIPUR	26 4	JSLU (DD)	2.50	455		NO1	N	Tri m Edg e	PRIME	0.635	8000 0
LOT-100	JAIPUR	JAIPUR	26 5	JSLU (DD)	2.50	555		NO1	N	Tri m Edg e	PRIME	0.775	8000 0
LOT-100 Total												1.410	
LOT-101	JAIPUR	JAIPUR	26 6	JSLU (DD)	8.00	1250	5500	NO1	N	Mill Edg e	PRIME	3.985	8200 0
LOT-101 Total												3.985	
LOT-102	JAIPUR	JAIPUR	26 7	JSLU SD	2.40	1270		2E	N		PRIME	0.28	7800 0
LOT-102	JAIPUR	JAIPUR	26 8	JSLU SD	2.40	1270		2E	N		PRIME	0.1	7800 0

LOT-102	JAJPUR	JAJPUR	269	JSLU SD	2.40	1270		2E	N		PRIME	0.02	78000
LOT-102	JAJPUR	JAJPUR	270	JSLU SD	2.40	1270		2E	N		PRIME	0.18	78000
LOT-102	JAJPUR	JAJPUR	271	JSLU SD	2.40	1270		2E	N		PRIME	0.04	78000
LOT-102	JAJPUR	JAJPUR	272	JSLU SD	2.40	1270		2E	N		PRIME	0.06	78000
LOT-102	JAJPUR	JAJPUR	273	JSLU SD	2.40	1270		2E	N		PRIME	0.04	78000
LOT-102	JAJPUR	JAJPUR	274	JSLU SD	2.40	1270		2E	N		PRIME	0.04	78000
LOT-102	JAJPUR	JAJPUR	275	JSLU SD	2.40	1270		2E	N		PRIME	0.02	78000
LOT-102	JAJPUR	JAJPUR	276	JSLU SD	2.40	1270		2E	N		PRIME	0.09	78000
LOT-102	JAJPUR	JAJPUR	277	JSLU SD	2.40	1270		2E	N		PRIME	0.22	78000
LOT-102	JAJPUR	JAJPUR	278	JSLU SD	2.40	1270		2E	N		PRIME	0.32	78000
LOT-102	JAJPUR	JAJPUR	279	JSLU SD	2.40	1270		2E	N		PRIME	0.22	78000
LOT-102	JAJPUR	JAJPUR	280	JSLU SD	2.40	1270		2E	N		PRIME	0.15	78000
LOT-102	JAJPUR	JAJPUR	281	JSLU SD	1.90	1120		2E	N		PRIME	0.17	78000
LOT-102 Total												1.95	
LOT-103	JAJPUR	JAJPUR	282	JSLU-SD	14.00	1250	5300	NO1	N	Mill Edge	PRIME	0.690	80000
LOT-103 Total												0.690	
LOT-104	JAJPUR	JAJPUR	283	JSLU SD	2.00	1170		2E	N		PRIME	0.25	80000
LOT-104	JAJPUR	JAJPUR	284	JSLU SD	1.95	1170		2E	N		PRIME	0.27	80000
LOT-104	JAJPUR	JAJPUR	285	JSLU SD	1.95	1170		2E	N		PRIME	0.17	80000
LOT-104	JAJPUR	JAJPUR	286	JSLU SD	1.95	1170		2E	N		PRIME	0.2	80000
LOT-104	JAJPUR	JAJPUR	287	JSLU SD	1.95	1170		2E	N		PRIME	0.12	80000
LOT-104	JAJPUR	JAJPUR	288	JSLU SD	1.95	1170		2E	N		PRIME	0.4	80000
LOT-104	JAJPUR	JAJPUR	289	JSLU SD	1.95	1170		2E	N		PRIME	0.3	80000
LOT-104	JAJPUR	JAJPUR	290	JSLU SD	1.95	1170		2E	N		PRIME	0.32	80000
LOT-104	JAJPUR	JAJPUR	291	JSLU SD	1.95	1170		2E	N		PRIME	1	80000
LOT-104	JAJPUR	JAJPUR	292	JSLU SD	1.95	1170		2E	N		PRIME	0.33	80000
LOT-104	JAJPUR	JAJPUR	293	JSLU SD	1.95	1170		2E	N		PRIME	0.33	80000
LOT-104 Total												3.69	
LOT-105	JAJPUR	JAJPUR	294	JSLU-SD	2.00	350		NO1	N	Trim Edge	PRIME	5.815	82000
LOT-105 Total												5.815	
LOT-106	JAJPUR	JAJPUR	295	JSLU-SD	2.00	350		NO1	N	Trim Edge	PRIME	5.815	82000

LOT-106 Total												5.815	
LOT-107	JAJPUR	JAJPUR	29 6	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.12	7800 0
LOT-107	JAJPUR	JAJPUR	29 7	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.14	7800 0
LOT-107	JAJPUR	JAJPUR	29 8	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.12	7800 0
LOT-107	JAJPUR	JAJPUR	29 9	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.2	7800 0
LOT-107	JAJPUR	JAJPUR	30 0	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.4	7800 0
LOT-107	JAJPUR	JAJPUR	30 1	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.1	7800 0
LOT-107	JAJPUR	JAJPUR	30 2	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.15	7800 0
LOT-107	JAJPUR	JAJPUR	30 3	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.18	7800 0
LOT-107	JAJPUR	JAJPUR	30 4	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.37	7800 0
LOT-107	JAJPUR	JAJPUR	30 5	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.17	7800 0
LOT-107	JAJPUR	JAJPUR	30 6	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.32	7800 0
LOT-107	JAJPUR	JAJPUR	30 7	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.22	7800 0
LOT-107	JAJPUR	JAJPUR	30 8	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.28	7800 0
LOT-107	JAJPUR	JAJPUR	30 9	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.32	7800 0
LOT-107	JAJPUR	JAJPUR	31 0	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.13	7800 0
LOT-107	JAJPUR	JAJPUR	31 1	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.2	7800 0
LOT-107	JAJPUR	JAJPUR	31 2	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.3	7800 0
LOT-107	JAJPUR	JAJPUR	31 3	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.28	7800 0
LOT-107	JAJPUR	JAJPUR	31 4	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.47	7800 0
LOT-107	JAJPUR	JAJPUR	31 5	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.28	7800 0
LOT-107	JAJPUR	JAJPUR	31 6	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.3	7800 0
LOT-107	JAJPUR	JAJPUR	31 7	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.23	7800 0

LOT-107	JAIPUR	JAIPUR	318	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.3	78000
LOT-107	JAIPUR	JAIPUR	319	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.32	78000
LOT-107	JAIPUR	JAIPUR	320	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.2	78000
LOT-107	JAIPUR	JAIPUR	321	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.47	78000
LOT-107	JAIPUR	JAIPUR	322	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.3	78000
LOT-107	JAIPUR	JAIPUR	323	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.19	78000
LOT-107	JAIPUR	JAIPUR	324	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.3	78000
LOT-107	JAIPUR	JAIPUR	325	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.1	78000
LOT-107	JAIPUR	JAIPUR	326	JSLU-KP	1.80	1140		2E	N	Mill Edge	PRIME	0.25	78000
LOT-107 Total												7.71	
LOT-108	JAIPUR	JAIPUR	327	JSLU-KP	2.20	1135		2E	N	Mill Edge	PRIME	0.48	78000
LOT-108	JAIPUR	JAIPUR	328	JSLU-KP	1.85	1135		2E	N	Mill Edge	PRIME	0.4	78000
LOT-108	JAIPUR	JAIPUR	329	JSLU-KP	1.85	1140		2E	N	Mill Edge	PRIME	0.27	78000
LOT-108	JAIPUR	JAIPUR	330	JSLU-KP	1.85	1140		2E	N	Mill Edge	PRIME	0.14	78000
LOT-108	JAIPUR	JAIPUR	331	JSLU-KP	1.30	1135		2E	N	Mill Edge	PRIME	0.175	78000
LOT-108 Total												1.465	
LOT-109	JAIPUR	JAIPUR	332	JSLU-KP	2.50	1135		2E	N	Mill Edge	PRIME	0.12	79000
LOT-109	JAIPUR	JAIPUR	333	JSLU-KP	2.20	1040		2E	N	Mill Edge	PRIME	0.12	79000
LOT-109	JAIPUR	JAIPUR	334	JSLU-KP	2.20	1040		2E	N	Mill Edge	PRIME	0.35	79000
LOT-109	JAIPUR	JAIPUR	335	JSLU-KP	2.20	1040		2E	N	Mill Edge	PRIME	0.125	79000
LOT-109	JAIPUR	JAIPUR	336	JSLU-KP	1.90	1120		2E	N	Mill Edge	PRIME	0.12	79000
LOT-109	JAIPUR	JAIPUR	337	JSLU-KP	1.80	1040		2E	N	Mill Edge	PRIME	0.74	79000
LOT-109	JAIPUR	JAIPUR	338	JSLU-KP	1.80	1040		2E	N	Mill Edge	PRIME	0.42	79000

LOT-109	JAIPUR	JAIPUR	339	JSLU-KP	1.80	1040		2E	N	Mill Edge	PRIME	0.32	79000
LOT-109	JAIPUR	JAIPUR	340	JSLU-KP	1.80	1170		2E	N	Mill Edge	PRIME	0.25	79000
LOT-109 Total												2.565	
LOT-110	JAIPUR	JAIPUR	341	JSLU-KP	1.80	1135		2E	N	Mill Edge	PRIME	0.78	80000
LOT-110 Total												0.78	
LOT-111	JAIPUR	JAIPUR	342	JT	3.50	1270		2E	N	Mill Edge	PRIME	0.04	78000
LOT-111	JAIPUR	JAIPUR	343	JT	2.80	1270		2E	N	Mill Edge	PRIME	0.1	78000
LOT-111	JAIPUR	JAIPUR	344	JT	2.50	1170		2E	N	Mill Edge	PRIME	0.22	78000
LOT-111	JAIPUR	JAIPUR	345	JT	2.50	1170		2E	N	Mill Edge	PRIME	0.02	78000
LOT-111	JAIPUR	JAIPUR	346	JT	2.50	1270		2E	N	Mill Edge	PRIME	0.27	78000
LOT-111	JAIPUR	JAIPUR	347	JT	2.50	1270		2E	N	Mill Edge	PRIME	0.17	78000
LOT-111	JAIPUR	JAIPUR	348	JT	2.50	1270		2E	N	Mill Edge	PRIME	0.09	78000
LOT-111	JAIPUR	JAIPUR	349	JT	2.50	1270		NO1	N	Mill Edge	PRIME	0.05	78000
LOT-111	JAIPUR	JAIPUR	350	JT	2.30	1170		2E	N	Mill Edge	PRIME	0.22	78000
LOT-111 Total												1.18	
LOT-112	JAIPUR	JAIPUR	351	JT	0.6	70		2B	N	Mill Edge	SECOND	0.840	80000
LOT-112	JAIPUR	JAIPUR	352	JT	0.7	70		2B	N	Mill Edge	SECOND	0.840	80000
LOT-112	JAIPUR	JAIPUR	353	JT	0.9	119		2B	N	Trim Edge	SECOND	0.943	80000
LOT-112	JAIPUR	JAIPUR	354	JT	1.50	46.5		2B	N	Trim Edge	PRIME	0.41	80000
LOT-112 Total												3.033	
LOT-113	JAIPUR	JAIPUR	355	JT	7.5	230		NO1	N	Trim Edge	SECOND	2.370	80000
LOT-113 Total												2.370	
LOT-114	JAIPUR	JAIPUR	356	JT	0.9	1175		2B	N	Trim Edge	PRIME	1.07	85000

LOT-114 Total												1.07	
LOT-115	JAJPUR	JAJPUR	357	JT	1.200	1250		2B	N		SECOND	4.48	89000
LOT-115 Total												4.48	
LOT-116	HISAR	GURGAON	358	304	2.650	52.85		2B	N	Trim Edg e	PRIME	0.739	135000
LOT-116	HISAR	GURGAON	359	304	2.650	52.85		2B	N	Trim Edg e	PRIME	0.739	135000
LOT-116 Total												1.478	
LOT-117	HISAR	GURGAON	360	304 C < 0.05%	0.82	505		2B	N	Trim Edg e	SECOND	0.132	140000
LOT-117	HISAR	GURGAON	361	304 C < 0.05%	0.82	505		2B	N	Trim Edg e	SECOND	0.166	140000
LOT-117 Total												0.298	
LOT-118	HISAR	GURGAON	362	304N	2.40	53.42		2B	N	Trim Edg e	SECOND	0.775	140000
LOT-118	HISAR	GURGAON	363	304N	2.40	53.42		2B	N	Trim Edg e	SECOND	0.779	140000
LOT-118	HISAR	GURGAON	364	304N	2.40	53.42		2B	N	Trim Edg e	SECOND	0.779	140000
LOT-118 Total												2.333	
LOT-119	HISAR	GURGAON	365	304	0.50	75		2B	Y	Trim Edg e	SECOND	0.100	140000
LOT-119	HISAR	GURGAON	366	EN 1.4301	0.50	750	2500	2B	N	Trim Edg e	SECOND	0.595	140000
LOT-119 Total												0.695	
LOT-120	HISAR	GURGAON	367	304	2.57	52.98		2B	N	Trim Edg e	SECOND	0.561	140000
LOT-120 Total												0.561	
LOT-121	HISAR	GURGAON	368	304	0.88	1100		2B	N	Mill Edg e	BABYCOIL	0.458	145000
LOT-121	HISAR	GURGAON	369	304	0.88	1100		2B	N	Mill Edg e	BABYCOIL	0.240	145000
LOT-121 Total												0.698	

LOT-122	HISAR	GURGAON	370	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.496	145000
LOT-122	HISAR	GURGAON	371	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.420	145000
LOT-122	HISAR	GURGAON	372	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.378	145000
LOT-122	HISAR	GURGAON	373	304L	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.520	145000
LOT-122	HISAR	GURGAON	374	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.272	145000
LOT-122	HISAR	GURGAON	375	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.360	145000
LOT-122	HISAR	GURGAON	376	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.652	145000
LOT-122	HISAR	GURGAON	377	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.558	145000
LOT-122	HISAR	GURGAON	378	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	SECOND	1.560	145000
LOT-122	HISAR	GURGAON	379	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.256	145000
LOT-122	HISAR	GURGAON	380	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.276	145000
LOT-122	HISAR	GURGAON	381	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.204	145000
LOT-122	HISAR	GURGAON	382	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.454	145000
LOT-122	HISAR	GURGAON	383	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.652	145000
LOT-122	HISAR	GURGAON	384	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.614	145000

LOT-122	HISAR	GURGAON	385	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.688	145000
LOT-122	HISAR	GURGAON	386	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.992	145000
LOT-122	HISAR	GURGAON	387	304LRATCu<=0.4%P<=0.04%Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOIL	0.250	145000
LOT-122	HISAR	GURGAON	388	304	0.60	1250		NO. 4	Y	Mill Edge	BABYCOIL	0.114	145000
LOT-122 Total												9.716	
LOT-123	HISAR	GURGAON	389	304N	2.400	53.42		2B	N	Trim Edge	PRIME	0.798	153000
LOT-123	HISAR	GURGAON	390	304N	2.400	53.42		2B	N	Trim Edge	PRIME	0.798	153000
LOT-123 Total												1.596	
LOT-124	HISAR	GURGAON	391	304	2.667	993.8		2B	N	Trim Edge	PRIME	2.990	153000
LOT-124 Total												2.990	
LOT-125	HISAR	GURGAON	392	304	2.667	170		2B	N	Trim Edge	PRIME	1.500	153000
LOT-125	HISAR	GURGAON	393	304L	3.00	50		2B	N	Trim Edge	PRIME	0.384	153000
LOT-125 Total												1.884	
LOT-126	HISAR	GURGAON	394	EN 1.4301	0.50	240		2B	N	Trim Edge	PRIME	1.585	153000
LOT-126	HISAR	GURGAON	395	EN 1.4301	0.50	240		2B	N	Trim Edge	PRIME	1.892	153000
LOT-126	HISAR	GURGAON	396	EN 1.4301	0.50	240		2B	N	Trim Edge	PRIME	1.469	153000
LOT-126	HISAR	GURGAON	397	EN 1.4301	0.50	240		2B	N	Trim Edge	PRIME	1.481	153000
LOT-126 Total												6.427	
LOT-127	HISAR	GURGAON	398	304L	0.50	90		2B	N	Trim Edge	PRIME	0.711	153000

LOT-127	HISAR	GURGAON	399	EN 1.4307	0.50	250		2B	N	Trim Edge	PRIME	1.603	153000
LOT-127	HISAR	GURGAON	400	304L	0.50	90		2B	N	Trim Edge	PRIME	0.360	153000
LOT-127 Total												2.674	
LOT-128	HISAR	GURGAON	401	EN 1.4307	0.80	260		2B	N	Trim Edge	PRIME	1.099	153000
LOT-128	HISAR	GURGAON	402	EN 1.4307	0.80	260		2B	N	Trim Edge	PRIME	1.095	153000
LOT-128 Total												2.194	
LOT-129	HISAR	GURGAON	403	EN 1.4301	0.50	750	1741	2B	N	Trim Edge	PRIME	0.256	153000
LOT-129	HISAR	GURGAON	404	304	0.50	250		2B	N	Trim Edge	PRIME	1.820	153000
LOT-129	HISAR	GURGAON	405	304	0.50	250		2B	N	Trim Edge	PRIME	1.817	153000
LOT-129 Total												3.893	
LOT-130	HISAR	GURGAON	406	304	0.60	153		2B	N	Trim Edge	PRIME	0.952	153000
LOT-130	HISAR	GURGAON	407	304	0.60	153		2B	N	Trim Edge	PRIME	1.033	153000
LOT-130 Total												1.985	
LOT-131	HISAR	GURGAON	408	304L	1.00	165		2B	N	Trim Edge	PRIME	0.786	153000
LOT-131 Total												0.786	
LOT-132	HISAR	GURGAON	409	304	1.45	1000		2B	N	Mill Edge	PRIME	0.398	157000
LOT-132	HISAR	GURGAON	410	304L	1.45	1000		2B	N	Mill Edge	PRIME	0.440	157000
LOT-132	HISAR	GURGAON	411	304L	2.63	1000		2B	N	Mill Edge	PRIME	1.912	157000
LOT-132 Total												2.750	
LOT-133	HISAR	GURGAON	412	304	0.760	1000		2B	N	Trim Edge	PRIME	0.242	160000
LOT-133 Total												0.242	

LOT-134	HISA R	GURGAON	41 3	304L	1.50	1000		2B	N	Mill Edg e	PRIME	3.812	1640 00
LOT-134 Total												3.812	
LOT-135	HISA R	GURGAON	41 4	304L	0.70	1219		2B	N	Tri m Edg e	PRIME	4.520	1640 00
LOT-135 Total												4.520	
LOT-136	HISA R	GURGAON	41 5	304	0.50	1000		2B	N	Tri m Edg e	PRIME	0.726	1650 00
LOT-136 Total												0.726	
LOT-137	HISA R	GURGAON	41 6	321	2.500	140		2B	N	Tri m Edg e	PRIME	0.181	1420 00
LOT-137	HISA R	GURGAON	41 7	321	2.500	140		2B	N	Tri m Edg e	PRIME	0.431	1420 00
LOT-137	HISA R	GURGAON	41 8	321	2.500	140		2B	N	Tri m Edg e	PRIME	0.424	1420 00
LOT-137 Total												1.036	
LOT-138	HISA R	GURGAON	41 9	204CU	2	1000		2B	N	Tri m Edg e	BABYCOIL	0.732	9700 0
LOT-138	HISA R	GURGAON	42 0	204CU	2	1000		2B	N	Tri m Edg e	BABYCOIL	0.398	9700 0
LOT-138 Total												1.13	
LOT-139	HISA R	GURGAON	42 1	204CU	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.405	8400 0
LOT-139	HISA R	GURGAON	42 2	204CU	0.60	1250		2B	N	Tri m Edg e	BABYCOIL	0.576	8400 0
LOT-139	HISA R	GURGAON	42 3	204CU	0.60	1250		2B	N	Tri m Edg e	BABYCOIL	0.390	8400 0
LOT-139 Total												1.371	
LOT-140	HISA R	GURGAON	42 4	204CU	0.80	1250		2B	N	Tri m Edg e	BABYCOIL	0.152	9700 0
LOT-140	HISA R	GURGAON	42 5	204CU	0.80	1250		2B	N	Tri m Edg e	BABYCOIL	0.860	9700 0
LOT-140 Total												1.012	
LOT-141	HISA R	GURGAON	42 6	301L-MT	2.000	150		NO. 4	Y	Tri m Edg e	PRIME	0.155	1250 00

LOT-141 Total												0.155	
LOT-142	HISA R	GURGAON	42 7	316L	2.800	50		NO1	N	Mill Edg e	PRIME	0.745	1800 00
LOT-142 Total												0.745	
LOT-143	HISA R	GURGAON	42 8	316L	1.000	1219		2B	N	Tri m Edg e	PRIME	0.244	1900 00
LOT-143	HISA R	GURGAON	42 9	316L	1.000	1219		2B	N	Tri m Edg e	PRIME	0.448	1900 00
LOT-143	HISA R	GURGAON	43 0	316L	1.000	1219		2B	N	Tri m Edg e	PRIME	0.658	1900 00
LOT-143	HISA R	GURGAON	43 1	316L	1.000	1219		2B	N	Tri m Edg e	PRIME	0.370	1900 00
LOT-143	HISA R	GURGAON	43 2	316L	1.000	1219		2B	N	Tri m Edg e	PRIME	0.388	1900 00
LOT-143	HISA R	GURGAON	43 3	316L	1.000	1245		2B	N	Mill Edg e	PRIME	0.382	1900 00
LOT-143	HISA R	GURGAON	43 4	316L	1.000	1250		2B	N	Mill Edg e	PRIME	0.276	1900 00
LOT-143	HISA R	GURGAON	43 5	316L	1.000	1250		2B	N	Mill Edg e	PRIME	0.306	1900 00
LOT-143	HISA R	GURGAON	43 6	316L	1.000	1250		2B	N	Mill Edg e	PRIME	0.212	1900 00
LOT-143	HISA R	GURGAON	43 7	316L	1.000	1219		2B	N	Tri m Edg e	PRIME	0.150	1900 00
LOT-143	HISA R	GURGAON	43 8	316L	1.000	1219		2B	N	Mill Edg e	PRIME	0.484	1900 00
LOT-143	HISA R	GURGAON	43 9	316L	1.000	1245		2B	N	Mill Edg e	PRIME	0.364	1900 00
LOT-143	HISA R	GURGAON	44 0	316L	1.000	1245		2B	N	Mill Edg e	PRIME	0.334	1900 00
LOT-143 Total												4.616	
LOT-144	HISA R	GURGAON	44 1	316L	0.760	1219		2B	N	Tri m Edg e	PRIME	0.176	1900 00
LOT-144	HISA R	GURGAON	44 2	316L	0.914	1219		2B	N	Mill Edg e	PRIME	0.320	1900 00
LOT-144	HISA R	GURGAON	44 3	316L	0.914	1219		2B	N	Mill Edg e	PRIME	0.210	1900 00
LOT-144	HISA R	GURGAON	44 4	316L	0.740	1250		2B	N	Mill Edg e	PRIME	0.210	1900 00

LOT-144	HISA R	GURGAON	44 5	316L	0.737	1219		2B	N	Tri m Edg e	PRIME	0.232	1900 00
LOT-144	HISA R	GURGAON	44 6	316L	0.737	1219		2B	N	Tri m Edg e	PRIME	0.274	1900 00
LOT-144	HISA R	GURGAON	44 7	316L	0.610	1219		2B	N	Tri m Edg e	PRIME	0.138	1900 00
LOT-144	HISA R	GURGAON	44 8	316L	0.610	1219		2B	N	Tri m Edg e	PRIME	0.266	1900 00
LOT-144 Total												1.826	
LOT-145	HISA R	GURGAON	44 9	316L	0.900	1250		2B	N	Mill Edg e	PRIME	0.238	1900 00
LOT-145	HISA R	GURGAON	45 0	316L	0.900	1245		2B	N	Mill Edg e	PRIME	1.506	1900 00
LOT-145 Total												1.744	
LOT-146	HISA R	GURGAON	45 1	316L	0.800	1000		2B	N	Mill Edg e	PRIME	0.455	1900 00
LOT-146	HISA R	GURGAON	45 2	316L	0.800	1219		2B	N	Tri m Edg e	PRIME	0.280	1900 00
LOT-146	HISA R	GURGAON	45 3	316L	0.800	1219		2B	N	Tri m Edg e	PRIME	0.362	1900 00
LOT-146	HISA R	GURGAON	45 4	316L	0.800	1245		2B	N	Mill Edg e	PRIME	0.498	1900 00
LOT-146	HISA R	GURGAON	45 5	316L	0.800	1219		2B	N	Tri m Edg e	PRIME	0.230	1900 00
LOT-146	HISA R	GURGAON	45 6	316L	0.800	1240		2B	N	Mill Edg e	PRIME	0.262	1900 00
LOT-146	HISA R	GURGAON	45 7	316L	0.800	1240		2B	N	Mill Edg e	PRIME	0.144	1900 00
LOT-146	HISA R	GURGAON	45 8	316L	0.800	1219		2B	N	Tri m Edg e	PRIME	0.275	1900 00
LOT-146 Total												2.506	
LOT-147	HISA R	GURGAON	45 9	316L	0.650	1500		2B	N	Mill Edg e	PRIME	0.295	1900 00
LOT-147	HISA R	GURGAON	46 0	316L	0.600	1000		2B	N	Tri m Edg e	PRIME	0.172	1900 00
LOT-147	HISA R	GURGAON	46 1	316L	0.500	1250		2B	N	Tri m Edg e	PRIME	0.304	1900 00

LOT-147	HISA R	GURGAON	46 2	316L	0.500	1219	2500	2B	N	Tri m Edg e	PRIME	0.357	1900 00
LOT-147 Total												1.128	
LOT-148	HISA R	GURGAON	46 3	316L	0.69	1250		2B	N	Mill Edg e	BABYCOIL	0.322	1950 00
LOT-148	HISA R	GURGAON	46 4	316L	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.568	1950 00
LOT-148 Total												0.890	
LOT-149	HISA R	GURGAON	46 5	316L	0.500	1250		2B	N	Tri m Edg e	PRIME	0.324	2000 00
LOT-149	HISA R	GURGAON	46 6	316L	0.500	1250		2B	N	Tri m Edg e	PRIME	0.290	2000 00
LOT-149	HISA R	GURGAON	46 7	316L	0.500	1253		2B	N	Tri m Edg e	PRIME	0.320	2000 00
LOT-149	HISA R	GURGAON	46 8	316L	0.500	1253		2B	N	Tri m Edg e	PRIME	0.214	2000 00
LOT-149	HISA R	GURGAON	46 9	316L	0.50	1000		2B	N	Tri m Edg e	PRIME	0.432	2000 00
LOT-149	HISA R	GURGAON	47 0	316L	0.50	1000		2B	N	Mill Edg e	PRIME	0.436	2000 00
LOT-149 Total												2.016	
LOT-150	HISA R	GURGAON	47 1	316L	0.600	1245		2B	N	Mill Edg e	PRIME	0.208	2000 00
LOT-150	HISA R	GURGAON	47 2	316L	0.600	1245		2B	N	Mill Edg e	PRIME	0.178	2000 00
LOT-150	HISA R	GURGAON	47 3	316L	0.600	1250		2B	N	Mill Edg e	PRIME	0.242	2000 00
LOT-150	HISA R	GURGAON	47 4	316L	0.600	1000		2B	N	Tri m Edg e	PRIME	0.226	2000 00
LOT-150	HISA R	GURGAON	47 5	316L	0.60	1250		2B	N	Mill Edg e	PRIME	0.248	2000 00
LOT-150	HISA R	GURGAON	47 6	316L	0.60	1250		2B	N	Mill Edg e	PRIME	0.370	2000 00
LOT-150 Total												1.472	
LOT-151	HISA R	GURGAON	47 7	316L	0.76	1219		2B	N	Tri m Edg e	BABYCOIL	0.232	2000 00
LOT-151	HISA R	GURGAON	47 8	316L	0.686	1240		2B	N	Mill Edg e	PRIME	0.270	2000 00

LOT-151	HISA R	GURGAON	47 9	316L	0.686	1250		2B	N	Mill Edg e	PRIME	0.236	2000 00
LOT-151	HISA R	GURGAON	48 0	316L	0.686	1240		2B	N	Mill Edg e	PRIME	0.472	2000 00
LOT-151	HISA R	GURGAON	48 1	316L	0.686	1245		2B	N	Mill Edg e	PRIME	0.252	2000 00
LOT-151	HISA R	GURGAON	48 2	316L	0.69	1250		2B	N	Mill Edg e	BABYCOIL	0.400	2000 00
LOT-151	HISA R	GURGAON	48 3	316L	0.69	1250		2B	N	Mill Edg e	BABYCOIL	0.366	2000 00
LOT-151	HISA R	GURGAON	48 4	316L	0.76	1219		2B	N	Tri m Edg e	PRIME	0.264	2000 00
LOT-151 Total												2.492	
LOT-152	HISA R	GURGAON	48 5	316L	1.000	1250	2500	2B	N	Mill Edg e	PRIME	0.252	2000 00
LOT-152	HISA R	GURGAON	48 6	316L	0.800	1000	2000	2B	N	Tri m Edg e	PRIME	0.224	2000 00
LOT-152	HISA R	GURGAON	48 7	316L	0.800	1219	2500	NO. 4	Y	Tri m Edg e	PRIME	0.737	2000 00
LOT-152	HISA R	GURGAON	48 8	316L	0.80	1000	2500	2B	N	Tri m Edg e	PRIME	0.269	2000 00
LOT-152 Total												1.482	
LOT-153	HISA R	GURGAON	48 9	316L	0.800	1219		2B	N	Tri m Edg e	PRIME	0.310	2000 00
LOT-153	HISA R	GURGAON	49 0	316L	0.800	1219		NO. 4	N	Tri m Edg e	PRIME	1.106	2000 00
LOT-153	HISA R	GURGAON	49 1	316L	0.80	1000		2B	N	Tri m Edg e	PRIME	0.246	2000 00
LOT-153	HISA R	GURGAON	49 2	316L	1.47	1245		2B	N	Mill Edg e	PRIME	0.358	2000 00
LOT-153 Total												2.020	
LOT-154	HISA R	GURGAON	49 3	316L	0.800	1000	2500	2B	N	Tri m Edg e	PRIME	0.764	2080 00
LOT-154	HISA R	GURGAON	49 4	316L	0.80	1000	2500	2B	N	Tri m Edg e	PRIME	0.632	2080 00
LOT-154	HISA R	GURGAON	49 5	316L	0.80	1000	2000	2B	N	Tri m Edg e	PRIME	1.295	2080 00

LOT-154	HISA R	GURGAON	49 6	316L	0.80	1000	2000	2B	N	Tri m Edg e	PRIME	1.271	2080 00
LOT-154 Total												3.962	
LOT-155	HISA R	GURGAON	49 7	316L	0.80	1000		2B	N	Tri m Edg e	PRIME	3.524	2080 00
LOT-155 Total												3.524	
LOT-156	HISA R	GURGAON	49 8	316L	0.700	1219		2B	N	Tri m Edg e	PRIME	0.590	2100 00
LOT-156	HISA R	GURGAON	49 9	316L	0.686	1245		2B	N	Mill Edg e	PRIME	0.596	2100 00
LOT-156 Total												1.186	
LOT-157	HISA R	GURGAON	50 0	316L	0.60	1250		2B	N	Mill Edg e	PRIME	0.750	2100 00
LOT-157	HISA R	GURGAON	50 1	316L	0.60	1250		2B	N	Mill Edg e	PRIME	0.712	2100 00
LOT-157	HISA R	GURGAON	50 2	316L	0.76	1219		2B	N	Tri m Edg e	PRIME	0.766	2100 00
LOT-157 Total												2.228	
LOT-158	HISA R	GURGAON	50 3	316L	1.47	1245		2B	N	Mill Edg e	PRIME	0.512	2100 00
LOT-158 Total												0.512	
LOT-159	HISA R	GURGAON	50 4	316L	0.500	1253		2B	N	Tri m Edg e	PRIME	0.606	2150 00
LOT-159	HISA R	GURGAON	50 5	316L	0.500	1253		2B	N	Tri m Edg e	PRIME	0.828	2150 00
LOT-159 Total												1.434	
LOT-160	HISA R	GURGAON	50 6	316L	0.485	1219		2B	N	Tri m Edg e	PRIME	0.712	2150 00
LOT-160	HISA R	GURGAON	50 7	316L	0.485	1219		2B	N	Tri m Edg e	PRIME	0.622	2150 00
LOT-160 Total												1.334	
LOT-161	HISA R	GURGAON	50 8	409L	2.000	50		2B	N	Tri m Edg e	PRIME	0.318	5500 0
LOT-161	HISA R	GURGAON	50 9	409L	2.000	50		2B	N	Tri m Edg e	PRIME	0.295	5500 0
LOT-161	HISA R	GURGAON	51 0	409L	1.200	65		2B	N	Tri m	PRIME	0.518	5500 0

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LOT-161	HISA R	GURGAON	51 1	409L	3.000	70		2B	N	Tri m Edg e	PRIME	0.316	5500 0
LOT-161	HISA R	GURGAON	51 2	409L	3.000	70		2B	N	Tri m Edg e	PRIME	0.317	5500 0
LOT-161 Total												1.764	
LOT-162	HISA R	GURGAON	51 3	409M	0.80	1500		2B	N	Mill Edg e	PRIME	5.93	6600 0
LOT-162 Total												5.93	
LOT-163	HISA R	GURGAON	51 4	410S	2.000	70		2B	N	Tri m Edg e	PRIME	0.177	5500 0
LOT-163	HISA R	GURGAON	51 5	410S	2.000	70		2B	N	Tri m Edg e	PRIME	0.178	5500 0
LOT-163	HISA R	GURGAON	51 6	410S	2.000	70		2B	N	Tri m Edg e	PRIME	0.178	5500 0
LOT-163	HISA R	GURGAON	51 7	410S	1.000	70		2B	N	Tri m Edg e	PRIME	0.363	5500 0
LOT-163 Total												0.896	
LOT-164	HISA R	GURGAON	51 8	EN 1.4404	0.800	1000	2500	2B	N	Tri m Edg e	PRIME	0.793	1900 00
LOT-164	HISA R	GURGAON	51 9	EN 1.4404	0.785	1245	2500	2B	N	Tri m Edg e	PRIME	0.295	1900 00
LOT-164 Total												1.088	
LOT-165	HISA R	GURGAON	52 0	EN 1.4404	0.785	1219		2B	N	Mill Edg e	PRIME	0.130	1900 00
LOT-165	HISA R	GURGAON	52 1	EN 1.4404	0.785	1219		2B	N	Mill Edg e	PRIME	0.305	1900 00
LOT-165	HISA R	GURGAON	52 2	EN 1.4404	0.600	1000		2B	N	Tri m Edg e	PRIME	0.092	1900 00
LOT-165 Total												0.527	
LOT-166	HISA R	GURGAON	52 3	EN 1.4404	0.900	1250	2500	2B	N	Tri m Edg e	PRIME	0.324	2000 00
LOT-166	HISA R	GURGAON	52 4	EN 1.4404	0.900	1250	2500	2B	N	Tri m Edg e	PRIME	0.285	2000 00
LOT-166	HISA R	GURGAON	52 5	EN 1.4404	0.800	1000	2500	2B	N	Tri m Edg	PRIME	0.480	2000 00

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LOT-166 Total												1.089	
LOT-167	HISA R	GURGAON	52 6	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.346	2000 00
LOT-167	HISA R	GURGAON	52 7	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.170	2000 00
LOT-167	HISA R	GURGAON	52 8	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.318	2000 00
LOT-167	HISA R	GURGAON	52 9	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.418	2000 00
LOT-167	HISA R	GURGAON	53 0	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.238	2000 00
LOT-167	HISA R	GURGAON	53 1	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.390	2000 00
LOT-167	HISA R	GURGAON	53 2	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.204	2000 00
LOT-167	HISA R	GURGAON	53 3	EN 1.4404	0.80	1000		2B	N	Mill Edg e	PRIME	0.320	2000 00
LOT-167 Total												2.404	
LOT-168	HISA R	GURGAON	53 4	EN 1.4404	0.88	1250		2B	N	Mill Edg e	PRIME	0.326	2000 00
LOT-168	HISA R	GURGAON	53 5	EN 1.4404	0.50	1000		2B	N	Tri m Edg e	PRIME	0.174	2000 00
LOT-168	HISA R	GURGAON	53 6	EN 1.4404	0.50	1000		2B	N	Tri m Edg e	PRIME	0.140	2000 00
LOT-168 Total												0.640	
LOT-169	HISA R	GURGAON	53 7	EN 1.4404	0.800	1000	2000	2B	N	Tri m Edg e	PRIME	0.555	2080 00
LOT-169 Total												0.555	
LOT-170	HISA R	GURGAON	53 8	EN 1.4404	0.900	1250	2500	2B	N	Tri m Edg e	PRIME	0.600	2100 00
LOT-170 Total												0.600	
LOT-171	HISA R	GURGAON	53 9	J4	1.20	1000		2B	N	Tri m Edg e	PRIME	2.860	1020 00
LOT-171 Total												2.860	
LOT-172	HISA R	GURGAON	54 0	J4	1.20	530	2500	NO. 4	N	Tri m Edg e	SECOND	0.290	8400 0
LOT-172	HISA R	GURGAON	54 1	J4	1.20	720	2500	NO. 4	N	Tri m Edg	SECOND	0.455	8400 0

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LOT-172	HISA R	GURGAON	54 2	J4	1.20	720	2500	NO. 4	N	Tri m Edg e	SECOND	0.256	8400 0
LOT-172	HISA R	GURGAON	54 3	J4	1.20	530	2500	NO. 4	Y	Tri m Edg e	SECOND	0.175	8400 0
LOT-172	HISA R	GURGAON	54 4	J4	1.20	720	2500	NO. 4	Y	Tri m Edg e	SECOND	0.172	8400 0
LOT-172	HISA R	GURGAON	54 5	J4	1.20	530	2500	NO. 4	Y	Tri m Edg e	SECOND	0.154	8400 0
LOT-172	HISA R	GURGAON	54 6	J4	1.20	720	2500	NO. 4	N	Tri m Edg e	SECOND	0.306	8400 0
LOT-172	HISA R	GURGAON	54 7	J4	1.20	530	2500	NO. 4	N	Tri m Edg e	SECOND	0.217	8400 0
LOT-172	HISA R	GURGAON	54 8	J4	1.00	610	410	NO. 4	Y	Tri m Edg e	SECOND	0.247	8400 0
LOT-172	HISA R	GURGAON	54 9	J4	1.00	610	410	NO. 4	Y	Tri m Edg e	SECOND	0.115	8400 0
LOT-172	HISA R	GURGAON	55 0	J4	1.00	610	410	NO. 4	Y	Tri m Edg e	SECOND	0.037	8400 0
LOT-172 Total												2.424	
LOT-173	HISA R	GURGAON	55 1	J4	2.000	70		NO. 4	N	Tri m Edg e	PRIME	0.113	8000 0
LOT-173	HISA R	GURGAON	55 2	J4	2.000	70		NO. 4	N	Tri m Edg e	PRIME	0.101	8000 0
LOT-173	HISA R	GURGAON	55 3	J4	0.800	65		2B	N	Tri m Edg e	PRIME	0.302	8000 0
LOT-173	HISA R	GURGAON	55 4	J4	0.800	65		2B	N	Tri m Edg e	PRIME	0.302	8000 0
LOT-173	HISA R	GURGAON	55 5	J4	0.800	65		2B	N	Tri m Edg e	PRIME	0.300	8000 0
LOT-173	HISA R	GURGAON	55 6	J4	0.800	65		2B	N	Tri m Edg e	PRIME	0.300	8000 0
LOT-173 Total												1.418	

LOT-174	HISA R	GURGAON	55 7	JT	1.40	1025		2B	N	Mill Edg e	BABYCOIL	0.692	8400 0
LOT-174	HISA R	GURGAON	55 8	JT	1.40	1025		2B	N	Mill Edg e	BABYCOIL	0.25	8400 0
LOT-174	HISA R	GURGAON	55 9	JT	1.40	1120		2B	N	Mill Edg e	BABYCOIL	0.444	8400 0
LOT-174	HISA R	GURGAON	56 0	JT	1.40	1120		2B	N	Mill Edg e	BABYCOIL	0.4	8400 0
LOT-174	HISA R	GURGAON	56 1	JT	1.40	1120		2B	N	Mill Edg e	BABYCOIL	0.372	8400 0
LOT-174	HISA R	GURGAON	56 2	JT	1.40	1100		2B	N	Mill Edg e	BABYCOIL	0.23	8400 0
LOT-174	HISA R	GURGAON	56 3	JT	1.40	1100		2B	N	Mill Edg e	BABYCOIL	0.354	8400 0
LOT-174	HISA R	GURGAON	56 4	JT	1.40	1100		2B	N	Mill Edg e	BABYCOIL	0.364	8400 0
LOT-174	HISA R	GURGAON	56 5	JT	1.40	1100		2B	N	Mill Edg e	BABYCOIL	0.316	8400 0
LOT-174	HISA R	GURGAON	56 6	JT	1.40	1100		2B	N	Mill Edg e	BABYCOIL	0.32	8400 0
LOT-174	HISA R	GURGAON	56 7	JT	1.40	1100		2B	N	Mill Edg e	BABYCOIL	0.202	8400 0
LOT-174	HISA R	GURGAON	56 8	JT	1.40	1000		2B	N	Mill Edg e	BABYCOIL	0.196	8400 0
LOT-174	HISA R	GURGAON	56 9	JT	1.40	1000		2B	N	Mill Edg e	BABYCOIL	0.352	8400 0
LOT-174	HISA R	GURGAON	57 0	JT	1.40	1000		2B	N	Mill Edg e	BABYCOIL	0.312	8400 0
LOT-174	HISA R	GURGAON	57 1	JT	1.40	1000		2B	N	Mill Edg e	BABYCOIL	0.354	8400 0
LOT-174 Total												5.158	
LOT-175	HISA R	GURGAON	57 2	JT	1.42	1000		2B	N	Mill Edg e	BABYCOIL	0.194	8400 0
LOT-175	HISA R	GURGAON	57 3	JT	1.42	1000		2B	N	Mill Edg e	BABYCOIL	0.296	8400 0
LOT-175	HISA R	GURGAON	57 4	JT	1.42	1000		2B	N	Mill Edg e	BABYCOIL	0.28	8400 0
LOT-175	HISA R	GURGAON	57 5	JT	1.42	1000		2B	N	Mill Edg e	BABYCOIL	0.25	8400 0
LOT-175	HISA R	GURGAON	57 6	JT	1.42	1000		2B	N	Mill Edg e	BABYCOIL	0.352	8400 0
LOT-175	HISA R	GURGAON	57 7	JT	1.42	1000		2B	N	Mill Edg e	BABYCOIL	0.33	8400 0
LOT-175	HISA R	GURGAON	57 8	JT	1.42	1120		2B	N	Mill Edg e	BABYCOIL	0.722	8400 0

LOT-175	HISAR	GURGAON	579	JT	1.42	1100		2B	N	Mill Edge	BABYCOIL	0.54	84000
LOT-175	HISAR	GURGAON	580	JT	1.42	1100		2B	N	Mill Edge	BABYCOIL	0.324	84000
LOT-175	HISAR	GURGAON	581	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.216	84000
LOT-175	HISAR	GURGAON	582	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.228	84000
LOT-175	HISAR	GURGAON	583	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.21	84000
LOT-175	HISAR	GURGAON	584	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.234	84000
LOT-175	HISAR	GURGAON	585	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.410	84000
LOT-175	HISAR	GURGAON	586	JT	1.45	1250		2B	N	Mill Edge	BABYCOIL	0.360	84000
LOT-175 Total												4.946	
LOT-176	HISAR	GURGAON	587	JT	2.00	1000		2B	N	Mill Edge	PRIME	2.592	88000
LOT-176	HISAR	GURGAON	588	JT	2.00	1000		2B	N	Mill Edge	PRIME	2.550	88000
LOT-176 Total												5.142	
LOT-177	HISAR	PATALGANGA	589	304L	0.67	1000		2B	N	Mill Edge	BABYCOIL	0.200	140000
LOT-177	HISAR	PATALGANGA	590	304L	0.67	485		2B	N	Trim Edge	SECOND	0.460	140000
LOT-177 Total												0.660	
LOT-178	HISAR	PATALGANGA	591	304	0.80	1000		2B	N	Mill Edge	BABYCOIL	0.255	145000
LOT-178	HISAR	PATALGANGA	592	304	0.80	1000		2B	N	Trim Edge	BABYCOIL	0.395	145000
LOT-178	HISAR	PATALGANGA	593	EN 1.4307	0.70	1000		2B	N	Trim Edge	BABYCOIL	0.265	145000
LOT-178	HISAR	PATALGANGA	594	EN 1.4307	0.70	1000		2B	N	Trim Edge	BABYCOIL	0.340	145000
LOT-178	HISAR	PATALGANGA	595	EN 1.4307	0.70	1000		2B	N	Trim Edge	BABYCOIL	0.430	145000
LOT-178	HISAR	PATALGANGA	596	304	0.70	1000		2B	N	Trim Edge	SECOND	0.630	145000
LOT-178 Total												2.315	

LOT-179	HISAR	PATALGAN GA	597	304L	0.68	1000		2B	N	Mill Edg e	BABYCOIL	0.460	145000
LOT-179	HISAR	PATALGAN GA	598	304L	0.68	1000		2B	N	Mill Edg e	BABYCOIL	0.420	145000
LOT-179	HISAR	PATALGAN GA	599	304L	0.67	1000		2B	N	Mill Edg e	BABYCOIL	0.37	145000
LOT-179	HISAR	PATALGAN GA	600	304L	0.67	1000		2B	N	Mill Edg e	BABYCOIL	0.33	145000
LOT-179	HISAR	PATALGAN GA	601	304L	0.67	1000		2B	N	Mill Edg e	BABYCOIL	0.85	145000
LOT-179	HISAR	PATALGAN GA	602	304L	0.67	1000		2B	N	Mill Edg e	BABYCOIL	0.44	145000
LOT-179	HISAR	PATALGAN GA	603	304	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.200	145000
LOT-179 Total												3.070	
LOT-180	HISAR	PATALGAN GA	604	304	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.250	145000
LOT-180	HISAR	PATALGAN GA	605	304	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.455	145000
LOT-180	HISAR	PATALGAN GA	606	304	0.70	1250		2B	N	Tri m Edg e	BABYCOIL	0.180	145000
LOT-180	HISAR	PATALGAN GA	607	304	0.70	1250		2B	N	Tri m Edg e	BABYCOIL	0.500	145000
LOT-180 Total												1.385	
LOT-181	HISAR	PATALGAN GA	608	304L	0.67	1000		2B	N	Mill Edg e	HOLD FOR DECISION	0.415	150000
LOT-181 Total												0.415	
LOT-182	HISAR	PATALGAN GA	609	304L	0.670	90.35		2B	N	Tri m Edg e	PRIME	1.160	153000
LOT-182 Total												1.160	
LOT-183	HISAR	PATALGAN GA	610	EN 1.4307	0.50	250		2B	N	Tri m Edg e	PRIME	1.070	153000
LOT-183	HISAR	PATALGAN GA	611	EN 1.4307	0.50	250		2B	N	Tri m Edg e	PRIME	0.985	153000
LOT-183 Total												2.055	
LOT-184	HISAR	PATALGAN GA	612	EN 1.4301	0.70	1250	2500	2B	N	Tri m Edg e	PRIME	1.412	164000
LOT-184	HISAR	PATALGAN GA	613	EN 1.4301	0.70	1250	2500	2B	N	Tri m Edg e	PRIME	1.408	164000

LOT-184	HISA R	PATALGAN GA	61 4	EN 1.4301	0.70	1250	2500	2B	N	Tri m Edg e	PRIME	1.444	1640 00
LOT-184 Total												4.264	
LOT-185	HISA R	PATALGAN GA	61 5	304	0.35	1219		2B	N	Tri m Edg e	PRIME	2.275	1700 00
LOT-185 Total												2.275	
LOT-186	HISA R	PATALGAN GA	61 6	316L	0.650	50		2B	N	Mill Edg e	PRIME	0.950	1850 00
LOT-186	HISA R	PATALGAN GA	61 7	316L	0.650	50		2B	N	Mill Edg e	PRIME	0.840	1850 00
LOT-186	HISA R	PATALGAN GA	61 8	316L	0.500	50		2B	N	Mill Edg e	PRIME	0.165	1850 00
LOT-186	HISA R	PATALGAN GA	61 9	316L	0.500	50		2B	N	Mill Edg e	PRIME	0.150	1850 00
LOT-186 Total												2.105	
LOT-187	HISA R	PATALGAN GA	62 0	316L	0.60	90		2B	N	Mill Edg e	BABYCOIL	0.370	1900 00
LOT-187	HISA R	PATALGAN GA	62 1	EN 1.4404	0.50	750	2500	2B	N	Tri m Edg e	SECOND	0.078	1900 00
LOT-187	HISA R	PATALGAN GA	62 2	EN 1.4404	0.50	750	2500	2B	N	Tri m Edg e	SECOND	0.064	1900 00
LOT-187 Total												0.512	
LOT-188	HISA R	PATALGAN GA	62 3	316L	0.69	1245		2B	N	Mill Edg e	PRIME	0.370	1900 00
LOT-188	HISA R	PATALGAN GA	62 4	316L	0.69	1219		2B	N	Tri m Edg e	PRIME	0.340	1900 00
LOT-188 Total												0.710	
LOT-189	HISA R	PATALGAN GA	62 5	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.365	1950 00
LOT-189	HISA R	PATALGAN GA	62 6	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.330	1950 00
LOT-189	HISA R	PATALGAN GA	62 7	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.215	1950 00
LOT-189	HISA R	PATALGAN GA	62 8	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.355	1950 00
LOT-189	HISA R	PATALGAN GA	62 9	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.275	1950 00
LOT-189	HISA R	PATALGAN GA	63 0	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.285	1950 00
LOT-189	HISA R	PATALGAN GA	63 1	316L	0.50	1245		2B	N	Mill Edg	BABYCOIL	0.315	1950 00

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LOT-189	HISA R	PATALGAN GA	63 2	316L	0.50	1245		2B	N	Mill Edg e	BABYCOIL	0.400	1950 00
LOT-189	HISA R	PATALGAN GA	63 3	316L	0.50	1245		2B	N	Mill Edg e	BABYCOIL	0.280	1950 00
LOT-189 Total												2.820	
LOT-190	HISA R	PATALGAN GA	63 4	316L	0.60	1250		2B	N	Tri m Edg e	BABYCOIL	0.560	1950 00
LOT-190	HISA R	PATALGAN GA	63 5	316L	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.510	1950 00
LOT-190	HISA R	PATALGAN GA	63 6	316L	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.380	1950 00
LOT-190	HISA R	PATALGAN GA	63 7	316L	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.420	1950 00
LOT-190	HISA R	PATALGAN GA	63 8	316L	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.760	1950 00
LOT-190	HISA R	PATALGAN GA	63 9	316L	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.335	1950 00
LOT-190	HISA R	PATALGAN GA	64 0	316L	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.340	1950 00
LOT-190	HISA R	PATALGAN GA	64 1	316L	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.290	1950 00
LOT-190 Total												3.595	
LOT-191	HISA R	PATALGAN GA	64 2	316L	0.60	1020		2B	N	Mill Edg e	BABYCOIL	0.560	1950 00
LOT-191	HISA R	PATALGAN GA	64 3	316L	0.60	1000	2500	2B	N	Tri m Edg e	SECOND	0.632	1950 00
LOT-191	HISA R	PATALGAN GA	64 4	316L	0.60	1245		2B	N	Mill Edg e	BABYCOIL	0.360	1950 00
LOT-191	HISA R	PATALGAN GA	64 5	316L	0.60	1245		2B	N	Mill Edg e	BABYCOIL	0.720	1950 00
LOT-191	HISA R	PATALGAN GA	64 6	316L	0.60	1020		2B	N	Mill Edg e	BABYCOIL	1.030	1950 00
LOT-191	HISA R	PATALGAN GA	64 7	316L	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.555	1950 00
LOT-191	HISA R	PATALGAN GA	64 8	316L	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.550	1950 00
LOT-191 Total												4.407	
LOT-192	HISA R	PATALGAN GA	64 9	316L	1.20	1250		2B	N	Mill Edg e	BABYCOIL	0.240	1950 00
LOT-192	HISA R	PATALGAN GA	65 0	316	0.80	1000		2B	N	Mill Edg e	BABYCOIL	0.555	1950 00

LOT-192 Total												0.795	
LOT-193	HISA R	PATALGAN GA	65 1	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.335	2000 00
LOT-193	HISA R	PATALGAN GA	65 2	316L	0.50	1000		2B	N	Mill Edg e	BABYCOIL	0.160	2000 00
LOT-193	HISA R	PATALGAN GA	65 3	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.250	2000 00
LOT-193	HISA R	PATALGAN GA	65 4	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.500	2000 00
LOT-193	HISA R	PATALGAN GA	65 5	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.250	2000 00
LOT-193	HISA R	PATALGAN GA	65 6	316L	0.50	1020		2B	N	Mill Edg e	BABYCOIL	0.185	2000 00
LOT-193	HISA R	PATALGAN GA	65 7	316L	0.50	1020		2B	N	Mill Edg e	BABYCOIL	0.340	2000 00
LOT-193	HISA R	PATALGAN GA	65 8	316L	0.50	1000		2B	N	Tri m Edg e	BABYCOIL	0.165	2000 00
LOT-193	HISA R	PATALGAN GA	65 9	316L	0.50	1240		2B	N	Mill Edg e	BABYCOIL	0.43	2000 00
LOT-193	HISA R	PATALGAN GA	66 0	316L	0.50	1220		2B	N	Tri m Edg e	BABYCOIL	0.4	2000 00
LOT-193	HISA R	PATALGAN GA	66 1	316L	0.50	1240		2B	N	Mill Edg e	BABYCOIL	0.53	2000 00
LOT-193	HISA R	PATALGAN GA	66 2	316L	0.50	1240		2B	N	Mill Edg e	BABYCOIL	0.54	2000 00
LOT-193	HISA R	PATALGAN GA	66 3	316L	0.38	1220		2B	N	Tri m Edg e	BABYCOIL	0.215	2000 00
LOT-193	HISA R	PATALGAN GA	66 4	316L	0.38	1220		2B	N	Tri m Edg e	BABYCOIL	0.155	2000 00
LOT-193	HISA R	PATALGAN GA	66 5	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.275	2000 00
LOT-193	HISA R	PATALGAN GA	66 6	316L	0.50	1250		2B	N	Mill Edg e	BABYCOIL	0.335	2000 00
LOT-193 Total												5.065	
LOT-194	HISA R	PATALGAN GA	66 7	316L	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.735	2000 00
LOT-194	HISA R	PATALGAN GA	66 8	316L	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.280	2000 00
LOT-194	HISA R	PATALGAN GA	66 9	316L	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.340	2000 00
LOT-194	HISA R	PATALGAN GA	67 0	316L	0.60	1250		2B	N	Mill Edg e	BABYCOIL	0.470	2000 00

LOT-194 Total												1.825	
LOT-195	HISA R	PATALGAN GA	67 1	316L	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.300	2000 00
LOT-195	HISA R	PATALGAN GA	67 2	316L	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.700	2000 00
LOT-195	HISA R	PATALGAN GA	67 3	316L	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.400	2000 00
LOT-195	HISA R	PATALGAN GA	67 4	316L	0.60	1245		2B	N	Mill Edg e	BABYCOIL	0.570	2000 00
LOT-195	HISA R	PATALGAN GA	67 5	316L	0.60	1020		2B	N	Tri m Edg e	BABYCOIL	0.125	2000 00
LOT-195	HISA R	PATALGAN GA	67 6	316L	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.300	2000 00
LOT-195	HISA R	PATALGAN GA	67 7	316L	0.60	1000	2500	2B	N	Tri m Edg e	SECOND	0.192	2000 00
LOT-195	HISA R	PATALGAN GA	67 8	316L	0.60	1020		2B	N	Mill Edg e	BABYCOIL	0.500	2000 00
LOT-195	HISA R	PATALGAN GA	67 9	EN 1.4404	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.195	2000 00
LOT-195	HISA R	PATALGAN GA	68 0	EN 1.4404	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.120	2000 00
LOT-195	HISA R	PATALGAN GA	68 1	EN 1.4404	0.60	1000	2500	2B	N	Tri m Edg e	SECOND	0.054	2000 00
LOT-195	HISA R	PATALGAN GA	68 2	EN 1.4404	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.190	2000 00
LOT-195	HISA R	PATALGAN GA	68 3	316L	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.315	2000 00
LOT-195	HISA R	PATALGAN GA	68 4	316L	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.320	2000 00
LOT-195	HISA R	PATALGAN GA	68 5	316L	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.430	2000 00
LOT-195	HISA R	PATALGAN GA	68 6	316L	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.335	2000 00
LOT-195	HISA R	PATALGAN GA	68 7	316L	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.460	2000 00
LOT-195	HISA R	PATALGAN GA	68 8	316L	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.400	2000 00
LOT-195	HISA R	PATALGAN GA	68 9	316L	0.60	1000		2B	N	Tri m Edg	BABYCOIL	0.275	2000 00

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LOT-195 Total												6.181	
LOT-196	HISA R	PATALGAN GA	69 0	316L	1.50	1219		2B	N	Tri m Edg e	BABYCOIL	0.265	2000 00
LOT-196	HISA R	PATALGAN GA	69 1	316	0.80	1000		2B	N	Mill Edg e	BABYCOIL	0.240	2000 00
LOT-196	HISA R	PATALGAN GA	69 2	316	0.70	1000		2B	N	Tri m Edg e	BABYCOIL	0.565	2000 00
LOT-196	HISA R	PATALGAN GA	69 3	316	0.70	1000		2B	N	Tri m Edg e	BABYCOIL	0.430	2000 00
LOT-196	HISA R	PATALGAN GA	69 4	316	0.70	1000		2B	N	Tri m Edg e	BABYCOIL	0.570	2000 00
LOT-196	HISA R	PATALGAN GA	69 5	316L	0.70	1000		2B	N	Tri m Edg e	BABYCOIL	0.850	2000 00
LOT-196 Total												2.920	
LOT-197	HISA R	PATALGAN GA	69 6	EN 1.4404	0.600	120		2B	N	Mill Edg e	PRIME	0.425	2080 00
LOT-197	HISA R	PATALGAN GA	69 7	EN 1.4404	0.600	100		2B	N	Mill Edg e	PRIME	0.155	2080 00
LOT-197	HISA R	PATALGAN GA	69 8	EN 1.4404	0.600	375		2B	N	Tri m Edg e	PRIME	0.546	2080 00
LOT-197	HISA R	PATALGAN GA	69 9	EN 1.4404	0.600	250		2B	N	Tri m Edg e	PRIME	0.364	2080 00
LOT-197	HISA R	PATALGAN GA	70 0	EN 1.4404	0.600	250		2B	N	Tri m Edg e	PRIME	1.523	2080 00
LOT-197	HISA R	PATALGAN GA	70 1	EN 1.4404	0.600	250		2B	N	Tri m Edg e	PRIME	1.523	2080 00
LOT-197 Total												4.536	
LOT-198	HISA R	PATALGAN GA	70 2	EN 1.4404	0.500	750	2335	2B	N	Tri m Edg e	PRIME	1.924	2080 00
LOT-198 Total												1.924	
LOT-199	HISA R	PATALGAN GA	70 3	316L	0.800	1000		2B	N	Tri m Edg e	PRIME	0.900	2080 00
LOT-199	HISA R	PATALGAN GA	70 4	316L	0.500	1000		2B	N	Mill Edg e	PRIME	0.820	2080 00
LOT-199 Total												1.720	

LOT-200	HISAR	PATALGAN GA	705	316L	0.60	1250		2B	N	Mill Edg e	PRIME	1.255	210000
LOT-200 Total												1.255	
LOT-201	HISAR	PATALGAN GA	706	316L	0.50	460		2B	N	Trim Edg e	PRIME	2.425	215000
LOT-201	HISAR	PATALGAN GA	707	316L	0.50	460		2B	N	Trim Edg e	PRIME	2.230	215000
LOT-201	HISAR	PATALGAN GA	708	316L	0.50	460		2B	N	Mill Edg e	PRIME	2.080	215000
LOT-201 Total												6.735	
LOT-202	HISAR	PATALGAN GA	709	316L	0.50	110		2B	N	Mill Edg e	PRIME	0.335	215000
LOT-202 Total												0.335	
LOT-203	HISAR	PATALGAN GA	710	EN 1.4404	0.68	600		2B	N	Mill Edg e	PRIME	6.965	215000
LOT-203 Total												6.965	
LOT-204	HISAR	PATALGAN GA	711	410	2.280	70		2B	N	Trim Edg e	PRIME	0.378	57000
LOT-204 Total												0.378	
LOT-205	HISAR	PATALGAN GA	712	204CU	2.00	1250		2B	N	Trim Edg e	PRIME	7.035	95000
LOT-205 Total												7.035	
LOT-206	HISAR	PATALGAN GA	713	204CU	1.00	1000		2B	N	Trim Edg e	BABYCOIL	0.345	84000
LOT-206	HISAR	PATALGAN GA	714	204CU	1.00	1000		2B	N	Trim Edg e	BABYCOIL	0.275	84000
LOT-206	HISAR	PATALGAN GA	715	204CU	0.89	1250		2B	N	Mill Edg e	BABYCOIL	0.370	84000
LOT-206	HISAR	PATALGAN GA	716	204CU	0.89	1250		2B	N	Mill Edg e	BABYCOIL	0.530	84000
LOT-206	HISAR	PATALGAN GA	717	204CU	0.89	1250		2B	N	Mill Edg e	BABYCOIL	0.240	84000
LOT-206	HISAR	PATALGAN GA	718	204CU	0.89	1250		2B	N	Mill Edg e	BABYCOIL	0.370	84000
LOT-206	HISAR	PATALGAN GA	719	204CU	0.89	1250		2B	N	Mill Edg e	BABYCOIL	0.350	84000
LOT-206 Total												2.480	
LOT-207	HISAR	PATALGAN GA	720	317L	1.52	69.85		2B	N	Trim Edg e	BABYCOIL	0.838	270000

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LOT-207	HISA R	PATALGAN GA	72 1	317L	1.52	69.8 5		2B	N	Tri m Edg e	BABYCOIL	0.838	2700 00
LOT-207	HISA R	PATALGAN GA	72 2	317L	1.52	69.8 5		2B	N	Tri m Edg e	BABYCOIL	0.838	2700 00
LOT-207	HISA R	PATALGAN GA	72 3	317L	1.52	69.8 5		2B	N	Tri m Edg e	BABYCOIL	0.838	2700 00
LOT-207 Total												3.352	
LOT-208	HISA R	PATALGAN GA	72 4	EN 1.4003	0.800	80		2B	N	Mill Edg e	PRIME	0.130	5500 0
LOT-208	HISA R	PATALGAN GA	72 5	EN 1.4003	0.800	80		2B	N	Mill Edg e	PRIME	0.130	5500 0
LOT-208	HISA R	PATALGAN GA	72 6	EN 1.4003	0.800	80		2B	N	Mill Edg e	PRIME	0.130	5500 0
LOT-208	HISA R	PATALGAN GA	72 7	EN 1.4003	0.800	80		2B	N	Mill Edg e	PRIME	0.130	5500 0
LOT-208	HISA R	PATALGAN GA	72 8	EN 1.4003	0.800	80		2B	N	Mill Edg e	PRIME	0.150	5500 0
LOT-208 Total												0.670	
LOT-209	HISA R	PATALGAN GA	72 9	EN 1.4003	0.78	1000		2B	N	Mill Edg e	PRIME	12.300	6600 0
LOT-209 Total												12.300	
LOT-210	HISA R	PATALGAN GA	73 0	J4	1.00	1000		2B	N	Mill Edg e	BABYCOIL	0.250	8400 0
LOT-210	HISA R	PATALGAN GA	73 1	J4	1.00	1000		2B	N	Mill Edg e	BABYCOIL	0.345	8400 0
LOT-210	HISA R	PATALGAN GA	73 2	J4	1.00	1000		2B	N	Mill Edg e	BABYCOIL	0.300	8400 0
LOT-210	HISA R	PATALGAN GA	73 3	J4	1.00	1000		2B	N	Mill Edg e	BABYCOIL	0.240	8400 0
LOT-210	HISA R	PATALGAN GA	73 4	J4	1.00	1250		2B	N	Mill Edg e	BABYCOIL	0.590	8400 0
LOT-210	HISA R	PATALGAN GA	73 5	J4	0.95	1245		2B	N	Mill Edg e	BABYCOIL	0.380	8400 0
LOT-210	HISA R	PATALGAN GA	73 6	J4	0.95	1245		2B	N	Mill Edg e	BABYCOIL	0.370	8400 0
LOT-210	HISA R	PATALGAN GA	73 7	J4	0.80	1200		2B	N	Tri m Edg e	BABYCOIL	0.160	8400 0
LOT-210	HISA R	PATALGAN GA	73 8	J4	0.80	1245		2B	N	Mill Edg e	BABYCOIL	0.210	8400 0
LOT-210 Total												2.845	

LOT-211	HISA R	PATALGAN GA	73 9	J4	0.50	1000		2B	N	Tri m Edg e	BABYCOIL	0.285	9200 0
LOT-211	HISA R	PATALGAN GA	74 0	J4	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.215	9200 0
LOT-211	HISA R	PATALGAN GA	74 1	J4	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.240	9200 0
LOT-211	HISA R	PATALGAN GA	74 2	J4	0.60	1000		2B	N	Tri m Edg e	SECOND	1.385	9200 0
LOT-211	HISA R	PATALGAN GA	74 3	J4	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.345	9200 0
LOT-211	HISA R	PATALGAN GA	74 4	J4	0.60	1000		2B	N	Mill Edg e	BABYCOIL	0.440	9200 0
LOT-211	HISA R	PATALGAN GA	74 5	J4	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.350	9200 0
LOT-211	HISA R	PATALGAN GA	74 6	J4	0.600	1000		2B	N	Mill Edg e	BABYCOIL	0.4	9200 0
LOT-211	HISA R	PATALGAN GA	74 7	J4	0.600	1000		2B	N	Mill Edg e	BABYCOIL	0.23	9200 0
LOT-211	HISA R	PATALGAN GA	74 8	J4	0.500	1000		2B	N	Mill Edg e	BABYCOIL	0.3	9200 0
LOT-211 Total												4.19	
LOT-212	HISA R	PATALGAN GA	74 9	J4	0.80	1219		2B	N	Tri m Edg e	BABYCOIL	0.225	9200 0
LOT-212	HISA R	PATALGAN GA	75 0	J4	0.80	1245		2B	N	Mill Edg e	BABYCOIL	0.290	9200 0
LOT-212	HISA R	PATALGAN GA	75 1	J4	0.80	1250		2B	N	Tri m Edg e	BABYCOIL	0.325	9200 0
LOT-212	HISA R	PATALGAN GA	75 2	J4	0.80	1250		2B	N	Tri m Edg e	BABYCOIL	0.585	9200 0
LOT-212	HISA R	PATALGAN GA	75 3	J4	0.80	1000		2B	N	Mill Edg e	BABYCOIL	0.515	9200 0
LOT-212	HISA R	PATALGAN GA	75 4	J4	0.80	1000		2B	N	Mill Edg e	BABYCOIL	0.370	9200 0
LOT-212	HISA R	PATALGAN GA	75 5	J4	0.80	1000		2B	N	Mill Edg e	BABYCOIL	0.455	9200 0
LOT-212	HISA R	PATALGAN GA	75 6	J4	0.80	1000		2B	N	Mill Edg e	BABYCOIL	0.430	9200 0
LOT-212	HISA R	PATALGAN GA	75 7	J4	0.800	1000		2B	N	Mill Edg e	BABYCOIL	0.355	9200 0
LOT-212 Total												3.55	

LOT-213	HISA R	PATALGAN GA	75 8	J4	1.00	1000		2B	N	Mill Edg e	BABYCOIL	0.680	9200 0
LOT-213	HISA R	PATALGAN GA	75 9	J4	1.00	1000		2B	N	Mill Edg e	BABYCOIL	0.385	9200 0
LOT-213	HISA R	PATALGAN GA	76 0	J4	1.000	1245		2B	N	Mill Edg e	BABYCOIL	0.75	9200 0
LOT-213	HISA R	PATALGAN GA	76 1	J4	1.000	1245		2B	N	Mill Edg e	BABYCOIL	0.44	9200 0
LOT-213	HISA R	PATALGAN GA	76 2	J4	1.000	1245		2B	N	Mill Edg e	BABYCOIL	0.85	9200 0
LOT-213	HISA R	PATALGAN GA	76 3	J4	1.000	1245		2B	N	Mill Edg e	BABYCOIL	0.6	9200 0
LOT-213 Total												3.705	
LOT-214	HISA R	PATALGAN GA	76 4	J4	1.50	1000		2B	N	Mill Edg e	BABYCOIL	0.345	9200 0
LOT-214	HISA R	PATALGAN GA	76 5	J4	1.47	1000		2B	N	Tri m Edg e	BABYCOIL	0.445	9200 0
LOT-214	HISA R	PATALGAN GA	76 6	J4	1.20	1000		2B	N	Tri m Edg e	BABYCOIL	0.305	9200 0
LOT-214	HISA R	PATALGAN GA	76 7	J4	1.20	1000		2B	N	Tri m Edg e	BABYCOIL	0.255	9200 0
LOT-214	HISA R	PATALGAN GA	76 8	J4	1.20	1000		2B	N	Mill Edg e	BABYCOIL	0.230	9200 0
LOT-214	HISA R	PATALGAN GA	76 9	J4	1.55	1250		2B	N	Mill Edg e	BABYCOIL	0.635	9200 0
LOT-214	HISA R	PATALGAN GA	77 0	J4	1.55	1250		2B	N	Tri m Edg e	BABYCOIL	0.570	9200 0
LOT-214 Total												2.785	
LOT-215	HISA R	PATALGAN GA	77 1	J4	0.600	1000		2B	N	Mill Edg e	PRIME	1.050	9800 0
LOT-215 Total												1.050	
LOT-216	HISA R	PATALGAN GA	77 2	J4	1.80	1000		2B	N	Mill Edg e	PRIME	7.400	9800 0
LOT-216 Total												7.400	
LOT-217	HISA R	PATALGAN GA	77 3	J4	0.60	1000		2B	N	Tri m Edg e	PRIME	4.870	9800 0
LOT-217 Total												4.870	
LOT-218	HISA R	PATALGAN GA	77 4	JS LAUS	0.80	1000		2B	N	Tri m Edg e	PRIME	6.265	1150 00
LOT-218												6.265	

Total													
LOT-219	HISA R	PATALGAN GA	77 5	JSLAUS	0.60	1250		2B	N	Tri m Edg e	BABYCOIL	0.545	1010 00
LOT-219	HISA R	PATALGAN GA	77 6	JSLAUS	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.200	1010 00
LOT-219	HISA R	PATALGAN GA	77 7	JSLAUS	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.140	1010 00
LOT-219	HISA R	PATALGAN GA	77 8	JSLAUS	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.380	1010 00
LOT-219	HISA R	PATALGAN GA	77 9	JSLAUS	0.60	1000		2B	N	Tri m Edg e	BABYCOIL	0.590	1010 00
LOT-219	HISA R	PATALGAN GA	78 0	JSLAUS	0.60	1020		2B	N	Mill Edg e	BABYCOIL	0.240	1010 00
LOT-219 Total												2.095	
LOT-220	HISA R	PATALGAN GA	78 1	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOIL	0.485	1010 00
LOT-220	HISA R	PATALGAN GA	78 2	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOIL	0.240	1010 00
LOT-220	HISA R	PATALGAN GA	78 3	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOIL	0.360	1010 00
LOT-220	HISA R	PATALGAN GA	78 4	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOIL	0.220	1010 00
LOT-220	HISA R	PATALGAN GA	78 5	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOIL	0.160	1010 00
LOT-220	HISA R	PATALGAN GA	78 6	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOIL	0.200	1010 00
LOT-220	HISA R	PATALGAN GA	78 7	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOIL	0.485	1010 00
LOT-220	HISA R	PATALGAN GA	78 8	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOIL	0.235	1010 00
LOT-220	HISA R	PATALGAN GA	78 9	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOIL	0.345	1010 00
LOT-220 Total												2.730	
LOT-221	HISA R	HISAR	79 0	301	1.000	132	3000	2B	Y	Tri m Edg e	PRIME	0.710	1250 00

LOT-221	HISAR	HISAR	791	301L-ST	1.000	132	3500	2B	Y	Trim Edge	PRIME	0.752	125000
LOT-221 Total												1.462	
LOT-222	HISAR	HISAR	792	304LRATCu<=0.4%P<=0.04%Cr18-20	1.08	1200		2B	N	Trim Edge	BABYCOIL	0.500	145000
LOT-222	HISAR	HISAR	793	304LRATCu<=0.4%P<=0.04%Cr18-20	1.08	1200		2B	N	Trim Edge	BABYCOIL	0.565	145000
LOT-222	HISAR	HISAR	794	304LRATCu<=0.4%P<=0.04%Cr18-20	1.08	1200		2B	N	Trim Edge	BABYCOIL	0.860	145000
LOT-222	HISAR	HISAR	795	304LRATCu<=0.4%P<=0.04%Cr18-20	1.08	1200		2B	N	Trim Edge	BABYCOIL	0.920	145000
LOT-222	HISAR	HISAR	796	304LRATCu<=0.4%P<=0.04%Cr18-20	1.08	1200		2B	N	Trim Edge	BABYCOIL	0.655	145000
LOT-222	HISAR	HISAR	797	304LRATCu<=0.4%P<=0.04%Cr18-20	1.08	1200		2B	N	Trim Edge	BABYCOIL	0.790	145000
LOT-222 Total												4.290	
LOT-223	HISAR	HISAR	798	EN 1.4301	0.80	1020		2B	N	Mill Edge	BABYCOIL	0.345	145000
LOT-223	HISAR	HISAR	799	EN 1.4307	0.80	1000		2B	N	Trim Edge	BABYCOIL	0.315	145000
LOT-223	HISAR	HISAR	800	EN 1.4307	0.80	1000		2B	N	Trim Edge	BABYCOIL	0.300	145000
LOT-223 Total												0.960	
LOT-224	HISAR	HISAR	801	EN 1.4307	#####	1000	2000	1D	N	Trim Edge	PRIME	0.165	147000
LOT-224	HISAR	HISAR	802	304L	9.00	1000	5500	NO1	N	Mill Edge	PRIME	0.333	147000
LOT-224	HISAR	HISAR	803	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	147000
LOT-224	HISAR	HISAR	804	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	147000
LOT-224	HISAR	HISAR	805	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	147000
LOT-224	HISAR	HISAR	806	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	147000

LOT-224	HISAR	HISAR	807	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	147000
LOT-224	HISAR	HISAR	808	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	147000
LOT-224	HISAR	HISAR	809	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	147000
LOT-224	HISAR	HISAR	810	304L	9.00	1000	5500	NO1	N	Mill Edge	PRIME	0.440	147000
LOT-224	HISAR	HISAR	811	304L	9.00	1000	5500	NO1	N	Mill Edge	PRIME	0.440	147000
LOT-224	HISAR	HISAR	812	304L	9.00	1000	5500	NO1	N	Mill Edge	PRIME	0.440	147000
LOT-224	HISAR	HISAR	813	304L	9.00	1000	5500	NO1	N	Mill Edge	PRIME	0.440	147000
LOT-224	HISAR	HISAR	814	304L	9.00	1000	5500	NO1	N	Mill Edge	PRIME	0.440	147000
LOT-224 Total												6.821	
LOT-225	HISAR	HISAR	815	304	18.00	1250	6000	NO1	N	Mill Edge	PRIME	1.116	150000
LOT-225	HISAR	HISAR	816	304	18.00	1250	6000	NO1	N	Mill Edge	PRIME	1.116	150000
LOT-225	HISAR	HISAR	817	304	18.00	1250	6000	NO1	N	Mill Edge	PRIME	1.119	150000
LOT-225 Total												3.351	
LOT-226	HISAR	HISAR	818	304	18.00	1250	6000	NO1	N	Mill Edge	PRIME	1.119	150000
LOT-226	HISAR	HISAR	819	304	18.00	1250	6000	NO1	N	Mill Edge	PRIME	1.119	150000
LOT-226	HISAR	HISAR	820	304	18.00	1250	6000	NO1	N	Mill Edge	PRIME	1.119	150000
LOT-226 Total												3.357	
LOT-227	HISAR	HISAR	821	304L	8.00	1250	3000	N1	N	Mill Edge	PRIME	0.256	152000
LOT-227	HISAR	HISAR	822	304L	8.00	1250	3000	N1	N	Mill Edge	PRIME	0.256	152000
LOT-227 Total												0.512	
LOT-228	HISAR	HISAR	823	304	2.67	1219	2500	2B	N	Trim Edge	PRIME	1.079	153000
LOT-228 Total												1.079	
LOT-229	HISAR	HISAR	824	304	0.80	1000	2500	2B	N	Trim Edge	PRIME	1.883	160000
LOT-229	HISAR	HISAR	825	EN 1.4307	0.80	1000	2500	2B	N	Trim	PRIME	0.482	160000

										Edg e			
LOT-229	HISA R	HISAR	82 6	EN 1.4307	0.80	1000	2500	2B	N	Tri m Edg e	PRIME	0.105	1600 00
LOT-229 Total												2.470	
LOT-230	HISA R	HISAR	82 7	EN 1.4307	1.00	1000	2500	2B	N	Tri m Edg e	PRIME	1.290	1600 00
LOT-230	HISA R	HISAR	82 8	EN 1.4307	1.00	1000	2500	2B	N	Tri m Edg e	PRIME	0.609	1600 00
LOT-230 Total												1.899	
LOT-231	HISA R	HISAR	82 9	EN 1.4307	1.00	1000	2500	2B	N	Tri m Edg e	PRIME	2.305	1600 00
LOT-231	HISA R	HISAR	83 0	EN 1.4307	1.00	1000	2500	2B	N	Tri m Edg e	PRIME	2.129	1600 00
LOT-231	HISA R	HISAR	83 1	EN 1.4307	1.00	1000	2500	2B	N	Tri m Edg e	PRIME	2.114	1600 00
LOT-231 Total												6.548	
LOT-232	HISA R	HISAR	83 2	EN 1.4307	1.00	1000	2500	2B	N	Tri m Edg e	PRIME	2.109	1600 00
LOT-232	HISA R	HISAR	83 3	EN 1.4307	1.00	1000	2500	2B	N	Tri m Edg e	PRIME	1.185	1600 00
LOT-232	HISA R	HISAR	83 4	EN 1.4307	1.00	1000	2500	2B	N	Tri m Edg e	PRIME	2.352	1600 00
LOT-232 Total												5.646	
LOT-233	HISA R	HISAR	83 5	EN 1.4307	1.00	1000	2500	2B	N	Tri m Edg e	PRIME	0.115	1600 00
LOT-233	HISA R	HISAR	83 6	EN 1.4307	1.00	1000	2500	2B	N	Tri m Edg e	PRIME	1.176	1600 00
LOT-233	HISA R	HISAR	83 7	EN 1.4307	1.00	1000	2500	2B	N	Tri m Edg e	PRIME	0.250	1600 00
LOT-233 Total												1.541	
LOT-234	HISA R	HISAR	83 8	304	1.50	1000	2500	2B	N	Tri m Edg e	PRIME	0.945	1600 00
LOT-234	HISA R	HISAR	83 9	EN 1.4301	2.00	1000	2500	2B	N	Tri m Edg e	PRIME	1.196	1600 00

LOT-234	HISAR	HISAR	840	EN 1.4301	3.00	1000	2000	2B	N	Trim Edge	PRIME	0.475	160000
LOT-234 Total												2.616	
LOT-235	HISAR	HISAR	841	X5CRNI1810	1.700	1100		2B	N	Trim Edge	PRIME	2.865	160000
LOT-235 Total												2.865	
LOT-236	HISAR	HISAR	842	304LRATCu<=0.4%P<=0.04%Cr18-20	0.85	1260		2B	N	Mill Edge	PRIME	1.180	160000
LOT-236	HISAR	HISAR	843	304LRATCu<=0.4%P<=0.04%Cr18-20	0.85	1260		2B	N	Mill Edge	PRIME	2.670	160000
LOT-236 Total												3.850	
LOT-237	HISAR	HISAR	844	304	0.60	1000		2B	N	Trim Edge	PRIME	1.890	160000
LOT-237	HISAR	HISAR	845	304	0.60	1000		2B	N	Trim Edge	PRIME	1.915	160000
LOT-237	HISAR	HISAR	846	304	0.60	1000		2B	N	Trim Edge	PRIME	2.325	160000
LOT-237 Total												6.130	
LOT-238	HISAR	HISAR	847	EN 1.4307	2.20	1000		2B	N	Trim Edge	PRIME	2.720	160000
LOT-238 Total												2.720	
LOT-239	HISAR	HISAR	848	304	1.00	1220	2440	2B	N	Trim Edge	PRIME	1.783	164000
LOT-239	HISAR	HISAR	849	304	1.50	1000	2000	2B	N	Trim Edge	PRIME	0.706	164000
LOT-239 Total												2.489	
LOT-240	HISAR	HISAR	850	410	2.00	1219		2B	N	Trim Edge	BABYCOIL	0.215	64000
LOT-240 Total												0.215	
LOT-241	HISAR	HISAR	851	204CU	0.96	1142		2B	N	Trim Edge	BABYCOIL	0.240	97000
LOT-241	HISAR	HISAR	852	204CU	0.96	1142		2B	N	Trim Edge	BABYCOIL	0.245	97000
LOT-241												0.485	

Total													
LOT-242	HISA R	HISAR	85 3	316L	5.450	346		NO1	N	Tri m Edg e	PRIME	5.613	1950 00
LOT-242 Total												5.613	
LOT-243	HISA R	HISAR	85 4	EN 1.4404	0.89	1219		2B	N	Tri m Edg e	BABYCOIL-P	0.595	1950 00
LOT-243	HISA R	HISAR	85 5	EN 1.4404	0.89	1219		2B	N	Tri m Edg e	BABYCOIL-P	0.280	1950 00
LOT-243	HISA R	HISAR	85 6	316L	0.76	1219		2B	N	Tri m Edg e	BABYCOIL-P	0.565	1950 00
LOT-243 Total												1.440	
LOT-244	HISA R	HISAR	85 7	EN 1.4404	15.00	1000	2000	1D	N	Tri m Edg e	SECOND	0.246	1950 00
LOT-244	HISA R	HISAR	85 8	EN 1.4404	15.00	1000	2000	1D	N	Tri m Edg e	SECOND	0.247	1950 00
LOT-244 Total												0.493	
LOT-245	HISA R	HISAR	85 9	EN 1.4404	1.00	1000		2B	N	Tri m Edg e	BABYCOIL-P	0.365	2000 00
LOT-245	HISA R	HISAR	86 0	EN 1.4404	1.00	1000		2B	N	Tri m Edg e	BABYCOIL-P	0.285	2000 00
LOT-245	HISA R	HISAR	86 1	EN 1.4404	1.00	1250		2B	N	Mill Edg e	BABYCOIL-P	0.985	2000 00
LOT-245	HISA R	HISAR	86 2	EN 1.4404	1.00	1250		2B	N	Mill Edg e	BABYCOIL-P	0.690	2000 00
LOT-245 Total												2.325	
LOT-246	HISA R	HISAR	86 3	EN 1.4404	0.98	1000		2B	N	Mill Edg e	BABYCOIL-P	0.740	2000 00
LOT-246	HISA R	HISAR	86 4	EN 1.4404	0.50	1250		2B	N	Mill Edg e	BABYCOIL-P	0.505	2000 00
LOT-246	HISA R	HISAR	86 5	EN 1.4404	0.50	1250		2B	N	Mill Edg e	BABYCOIL-P	0.890	2000 00
LOT-246	HISA R	HISAR	86 6	316L	0.762	1219		2B	N	Tri m Edg e	BABYCOIL-P	0.465	2000 00
LOT-246	HISA R	HISAR	86 7	316L	1.500	1250		2B	N	Mill Edg e	BABYCOIL-P	0.555	2000 00
LOT-246 Total												3.155	
LOT-247	HISA R	HISAR	86 8	316L	2.570	1005		NO1	N	Tri m Edg	HOLD FOR DECISION	0.530	2020 00

										e			
LOT-247 Total												0.530	
LOT-248	HISA R	HISAR	86 9	316L	#####	1260	2500	NO1	N	Mill Edg e	PRIME	0.530	2050 00
LOT-248 Total												0.530	
LOT-249	HISA R	HISAR	87 0	316L	2.50	248		NO1	N	Tri m Edg e	PRIME	3.905	2060 00
LOT-249 Total												3.905	
LOT-250	HISA R	HISAR	87 1	EN 1.4404	1.000	1000		2B	N	Tri m Edg e	PRIME	1.780	2080 00
LOT-250	HISA R	HISAR	87 2	EN 1.4404	1.000	1000		2B	N	Tri m Edg e	PRIME	1.820	2080 00
LOT-250 Total												3.600	
LOT-251	HISA R	HISAR	87 3	316L	1.00	1220	2500	2B	N	Mill Edg e	PRIME	0.626	2100 00
LOT-251	HISA R	HISAR	87 4	EN 1.4404	1.50	1250	2500	2B	N	Tri m Edg e	PRIME	0.630	2100 00
LOT-251 Total												1.256	
LOT-252	HISA R	HISAR	87 5	317L	8.00	1000	6000	NO1	N	Mill Edg e	PRIME	0.410	2850 00
LOT-252 Total												0.410	
LOT-253	HISA R	HISAR	87 6	EN1.4116	5.500	1000	2000	NO1	N	Tri m Edg e	PRIME	1.628	6400 0
LOT-253 Total												1.628	
LOT-254	HISA R	HISAR	87 7	EN1.4306	6.35	1250	6000	NO1	N	Mill Edg e	PRIME	0.402	1450 00
LOT-254 Total												0.402	
LOT-255	HISA R	HISAR	87 8	J4	0.80	400		2B	N	Tri m Edg e	SECOND	1.025	9200 0
LOT-255	HISA R	HISAR	87 9	J4	0.8	290		2B	N	Tri m Edg e	SECOND	1.2	9200 0
LOT-255 Total												2.225	
LOT-256	HISA R	HISAR	88 0	J4	1.50	1219		2B	N	Mill Edg e	PRIME	0.260	9800 0
LOT-256	HISA R	HISAR	88 1	J4	1.50	1219		2B	N	Mill Edg e	PRIME	0.315	9800 0
LOT-256 Total												0.575	

LOT-257	HISAR	HISAR	88 2	JT	20.00	1250	6000	NO1	N	Mill Edg e	PRIME	1.249	8000 0
LOT-257	HISAR	HISAR	88 3	JT	20.00	1250	6000	NO1	N	Mill Edg e	PRIME	1.249	8000 0
LOT-257	HISAR	HISAR	88 4	JT	20.00	1250	6000	NO1	N	Mill Edg e	PRIME	1.249	8000 0
LOT-257	HISAR	HISAR	88 5	JT	20.00	1250	6000	NO1	N	Mill Edg e	PRIME	1.249	8000 0
LOT-257 Total												4.996	
LOT-258	HISAR	HISAR	88 6	JT	1.150	1000		2B	N	Mill Edg e	BABYCOIL	0.305	8400 0
LOT-258	HISAR	HISAR	88 7	JT	1.150	1000		2B	N	Mill Edg e	BABYCOIL	0.2	8400 0
LOT-258	HISAR	HISAR	88 8	JT	1.150	1000		2B	N	Mill Edg e	BABYCOIL	0.385	8400 0
LOT-258	HISAR	HISAR	88 9	JT	1.150	1000		2B	N	Mill Edg e	BABYCOIL	0.385	8400 0
LOT-258	HISAR	HISAR	89 0	JT	1.000	1250		2B	N	Mill Edg e	BABYCOIL	0.295	8400 0
LOT-258	HISAR	HISAR	89 1	JT	1.150	1250		2B	N	Mill Edg e	BABYCOIL	0.33	8400 0
LOT-258	HISAR	HISAR	89 2	JT	1.150	1020		2B	N	Mill Edg e	BABYCOIL	0.22	8400 0
LOT-258	HISAR	HISAR	89 3	JT	1.150	1020		2B	N	Mill Edg e	BABYCOIL	0.315	8400 0
LOT-258 Total												2.435	
LOT-259	JAIPUR	JAIPUR	89 4	321	60	1500	5600	NO1	N	Mill Edg e	SECOND	4.133	1450 00
LOT-259 Total												4.133	
Grand Total												725.46 4	