

OFA No. JSL/MJ/eSALES/14-15/216 JINDAL STAINLESS LTD		DATED : 16.12.2014
SELLER:	JINDAL STAINLESS LTD.	
AUCTION DATE & START TIME:	17 th 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	17 th 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, JajpurRoad, 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.*

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*Material Value payments are **NOT to** be made to Mjunction. The Mjunction 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 of Mjunction 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, Ispat Bhawan, Durgapur Steel Plant, Durgapur - 713203 Contact No.: 0343-6510185;9163348187,9163348127
MUMBAI: 403, Jolly Bhavan-2, Opp. Nirmala Niketan 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, Ispat Bhawan, 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 ONLINE AUCTIONS 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/she 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:

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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	CHITAUER 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	Kahalgaoon (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

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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	SINGARAU	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

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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

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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-Jaipur and Hissar Plant.

LOT	PLAN T	LOCATION	SN	Grade	Thickne ss	Width	Lengt h	Finis h	PV C	Edg e	Quality	Quanti ty	SBP Ex Mill
LOT-1	HISAR	GURGAON	1	301	0.80	1250		2D	N	Mill Edg e	BABYCOI L	0.232	14000 0
LOT-1	HISAR	GURGAON	2	301	0.80	1250		2D	N	Mill Edg e	BABYCOI L	0.272	14000 0
LOT-1 Total												0.504	
LOT-2	HISAR	GURGAON	3	304	2.57	52.98		2B	N	Tri m Edg e	SECOND	0.561	14500 0
LOT-2	HISAR	GURGAON	4	304N	2.40	53.42		2B	N	Tri m Edg e	SECOND	0.775	14500 0
LOT-2	HISAR	GURGAON	5	304N	2.40	53.42		2B	N	Tri m Edg e	SECOND	0.779	14500 0
LOT-2	HISAR	GURGAON	6	304N	2.40	53.42		2B	N	Tri m Edg e	SECOND	0.779	14500 0
LOT-2 Total												2.894	
LOT-3	HISAR	GURGAON	7	304 C < 0.05%	0.82	505		2B	N	Tri m Edg e	SECOND	0.132	14500 0
LOT-3	HISAR	GURGAON	8	304 C < 0.05%	0.82	505		2B	N	Tri m Edg e	SECOND	0.166	14500 0
LOT-3	HISAR	GURGAON	9	EN 1.4301	0.50	750	2500	2B	N	Tri m Edg e	SECOND	0.595	14500 0
LOT-3 Total												0.893	
LOT-4	HISAR	GURGAON	10	304L	0.66	1200		2B	N	Tri m Edg e	BABYCOI L	0.520	14500 0
LOT-4	HISAR	GURGAON	11	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Tri m Edg e	BABYCOI L	0.496	14500 0
LOT-4	HISAR	GURGAON	12	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Tri m Edg e	BABYCOI L	0.420	14500 0
LOT-4	HISAR	GURGAON	13	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Tri m Edg e	BABYCOI L	0.378	14500 0
LOT-4	HISAR	GURGAON	14	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Tri m Edg e	BABYCOI L	0.272	14500 0

LOT-4	HISAR	GURGAON	15	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.360	14500 0
LOT-4	HISAR	GURGAON	16	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.652	14500 0
LOT-4	HISAR	GURGAON	17	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.558	14500 0
LOT-4	HISAR	GURGAON	18	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	SECOND	1.560	14500 0
LOT-4 Total												5.216	
LOT-5	HISAR	GURGAON	19	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.256	14500 0
LOT-5	HISAR	GURGAON	20	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.276	14500 0
LOT-5	HISAR	GURGAON	21	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.204	14500 0
LOT-5	HISAR	GURGAON	22	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.454	14500 0
LOT-5	HISAR	GURGAON	23	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.652	14500 0
LOT-5	HISAR	GURGAON	24	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.614	14500 0
LOT-5	HISAR	GURGAON	25	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.688	14500 0
LOT-5	HISAR	GURGAON	26	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.992	14500 0
LOT-5	HISAR	GURGAON	27	304LRATCu<=0.4%P<=0.04% Cr18-20	0.66	1200		2B	N	Trim Edge	BABYCOI L	0.250	14500 0
LOT-5 Total												4.386	
LOT-6	HISAR	GURGAON	28	304	0.88	1100		2B	N	Mill Edge	BABYCOI L	0.458	14500 0
LOT-6	HISAR	GURGAON	29	304	0.88	1100		2B	N	Mill Edge	BABYCOI L	0.240	14500 0
LOT-6 Total												0.698	
LOT-	HISAR	GURGAON	30	304	1.20	1000		2B	N	Mill	BABYCOI	0.402	14500

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7										Edge	L		0
LOT-7	HISAR	GURGAON	31	304	1.20	1000		2B	N	Mill Edge	BABYCOIL	0.378	145000
LOT-7	HISAR	GURGAON	32	304	1.20	1000		2B	N	Mill Edge	BABYCOIL	0.280	145000
LOT-7	HISAR	GURGAON	33	304	1.05	1025		2B	N	Mill Edge	BABYCOIL	0.202	145000
LOT-7	HISAR	GURGAON	34	304	1.05	1025		2B	N	Mill Edge	BABYCOIL	0.280	145000
LOT-7	HISAR	GURGAON	35	304L	1.00	1100		2B	N	Mill Edge	BABYCOIL	0.256	145000
LOT-7	HISAR	GURGAON	36	304L	1.00	1100		2B	N	Mill Edge	BABYCOIL	0.516	145000
LOT-7 Total												2.314	
LOT-8	HISAR	GURGAON	37	321	0.50	1000	2500	2B	N	Trim Edge	SECOND	0.455	165000
LOT-8	HISAR	GURGAON	38	321	0.50	1000		2B	N	Mill Edge	BABYCOIL	0.142	165000
LOT-8	HISAR	GURGAON	39	321	0.80	1000	2500	2B	N	Trim Edge	SECOND	0.296	165000
LOT-8	HISAR	GURGAON	40	321	0.80	1000	2500	2B	N	Trim Edge	SECOND	0.433	165000
LOT-8	HISAR	GURGAON	41	321	0.80	1250	2500	2B	N	Trim Edge	BABYCOIL	0.265	165000
LOT-8 Total												1.591	
LOT-9	HISAR	GURGAON	42	439	0.90	240		2B	N	Mill Edge	BABYCOIL	0.619	82000
LOT-9 Total												0.619	
LOT-10	HISAR	GURGAON	43	441	0.70	1219		2B	N	Mill Edge	BABYCOIL	0.258	84000
LOT-10	HISAR	GURGAON	44	441	0.70	1219		2B	N	Mill Edge	BABYCOIL	0.254	84000
LOT-10 Total												0.512	
LOT-11	HISAR	GURGAON	45	204CU	0.60	1000		2B	N	Mill Edge	BABYCOIL	0.405	97000
LOT-11	HISAR	GURGAON	46	204CU	0.60	1250		2B	N	Trim Edge	BABYCOIL	0.576	97000
LOT-11	HISAR	GURGAON	47	204CU	0.60	1250		2B	N	Tri	BABYCOIL	0.390	97000

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11										m Edg e	L		
LOT-11	HISAR	GURGAON	48	204CU	0.80	1250		2B	N	Tri m Edg e	BABYCOI L	0.152	97000
LOT-11	HISAR	GURGAON	49	204CU	0.80	1250		2B	N	Tri m Edg e	BABYCOI L	0.860	97000
LOT-11 Total												2.383	
LOT-12	HISAR	GURGAON	50	204CU	2	1000		2B	N	Tri m Edg e	BABYCOI L	0.732	97000
LOT-12	HISAR	GURGAON	51	204CU	2	1000		2B	N	Tri m Edg e	BABYCOI L	0.398	97000
LOT-12 Total												1.13	
LOT-13	HISAR	GURGAON	52	316L	0.60	1000		2B	N	Tri m Edg e	BABYCOI L	0.568	20000 0
LOT-13	HISAR	GURGAON	53	316L	0.69	1250		2B	N	Mill Edg e	BABYCOI L	0.400	20000 0
LOT-13	HISAR	GURGAON	54	316L	0.69	1250		2B	N	Mill Edg e	BABYCOI L	0.366	20000 0
LOT-13	HISAR	GURGAON	55	316L	0.69	1250		2B	N	Mill Edg e	BABYCOI L	0.322	20000 0
LOT-13	HISAR	GURGAON	56	316L	0.76	1219		2B	N	Tri m Edg e	BABYCOI L	0.232	20000 0
LOT-13 Total												1.888	
LOT-14	HISAR	GURGAON	57	J4	1.00	610	410	NO.4	Y	Tri m Edg e	SECOND	0.247	97000
LOT-14	HISAR	GURGAON	58	J4	1.00	610	410	NO.4	Y	Tri m Edg e	SECOND	0.115	97000
LOT-14	HISAR	GURGAON	59	J4	1.00	610	410	NO.4	Y	Tri m Edg e	SECOND	0.037	97000
LOT-14 Total												0.399	
LOT-15	HISAR	GURGAON	60	J4	0.80	1250	2500	NO.4	N	Tri m Edg e	SECOND	0.298	97000
LOT-15	HISAR	GURGAON	61	J4	2.00	1219	2500	NO.4	N	Tri m Edg e	SECOND	0.772	97000

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LOT-15 Total												1.070	
LOT-16	HISAR	GURGAON	62	J4	1.20	530	2500	NO.4	N	Trim Edge	SECOND	0.290	97000
LOT-16	HISAR	GURGAON	63	J4	1.20	530	2500	NO.4	Y	Trim Edge	SECOND	0.175	97000
LOT-16	HISAR	GURGAON	64	J4	1.20	530	2500	NO.4	Y	Trim Edge	SECOND	0.154	97000
LOT-16	HISAR	GURGAON	65	J4	1.20	530	2500	NO.4	N	Trim Edge	SECOND	0.217	97000
LOT-16	HISAR	GURGAON	66	J4	1.20	720	2500	NO.4	N	Trim Edge	SECOND	0.455	97000
LOT-16	HISAR	GURGAON	67	J4	1.20	720	2500	NO.4	N	Trim Edge	SECOND	0.256	97000
LOT-16	HISAR	GURGAON	68	J4	1.20	720	2500	NO.4	Y	Trim Edge	SECOND	0.172	97000
LOT-16	HISAR	GURGAON	69	J4	1.20	720	2500	NO.4	N	Trim Edge	SECOND	0.306	97000
LOT-16 Total												2.025	
LOT-17	HISAR	GURGAON	70	J4	0.60	1250		NO.4	N	Mill Edge	BABYCOI L	0.222	97000
LOT-17	HISAR	GURGAON	71	J4	0.80	1250		NO.4	N	Trim Edge	BABYCOI L	0.222	97000
LOT-17 Total												0.444	
LOT-18	HISAR	GURGAON	72	J4	1.00	1250		NO.4	N	Mill Edge	BABYCOI L	0.416	97000
LOT-18	HISAR	GURGAON	73	J4	1.00	1250		NO.4	N	Mill Edge	BABYCOI L	0.188	97000
LOT-18	HISAR	GURGAON	74	J4	1.00	1250		NO.4	N	Mill Edge	BABYCOI L	0.174	97000
LOT-18	HISAR	GURGAON	75	J4	1.00	1250		NO.4	N	Trim Edge	BABYCOI L	0.448	97000
LOT-18	HISAR	GURGAON	76	J4	1.00	1250		NO.4	N	Trim Edge	BABYCOI L	0.388	97000
LOT-18	HISAR	GURGAON	77	J4	1.20	1250		NO.4	N	Mill Edge	BABYCOI L	0.291	97000

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LOT-18	HISAR	GURGAON	78	J4	1.50	1250		NO.4	N	Mill Edg e	BABYCOI L	0.512	97000
LOT-18 Total												2.417	
LOT-19	HISAR	GURGAON	79	J4	1.00	1000		NO.4	N	Tri m Edg e	BABYCOI L	0.144	97000
LOT-19	HISAR	GURGAON	80	J4	1.00	1000		NO.4	N	Tri m Edg e	BABYCOI L	0.288	97000
LOT-19	HISAR	GURGAON	81	J4	2.00	1275		NO.4	N	Mill Edg e	BABYCOI L	0.388	97000
LOT-19	HISAR	GURGAON	82	J4	2.00	1275		NO.4	N	Mill Edg e	BABYCOI L	0.58	97000
LOT-19 Total												1.4	
LOT-20	HISAR	GURGAON	83	JSLAUS	0.50	1000		2B	N	Tri m Edg e	BABYCOI L	0.156	101000
LOT-20	HISAR	GURGAON	84	JSLAUS	0.50	1000		2B	N	Tri m Edg e	BABYCOI L	0.134	101000
LOT-20	HISAR	GURGAON	85	JSLAUS	0.50	1250		2B	N	Mill Edg e	BABYCOI L	0.184	101000
LOT-20	HISAR	GURGAON	86	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.638	101000
LOT-20	HISAR	GURGAON	87	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.196	101000
LOT-20	HISAR	GURGAON	88	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.156	101000
LOT-20	HISAR	GURGAON	89	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.220	101000
LOT-20	HISAR	GURGAON	90	JSLAUS	0.5	1250		2B	N	Tri m Edg e	BABYCOI L	0.416	101000
LOT-20	HISAR	GURGAON	91	JSLAUS	0.5	1250		2B	N	Tri m Edg e	BABYCOI L	0.25	101000
LOT-20	HISAR	GURGAON	92	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.298	101000
LOT-20	HISAR	GURGAON	93	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.23	101000
LOT-20	HISAR	GURGAON	94	JSLAUS	0.50	1250		2B	N	Mill Edg	BABYCOI L	0.308	101000

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LOT-20	HISAR	GURGAON	95	JSLAUS	0.50	1250		2B	N	Mill Edge	BABYCOIL	0.320	101000
LOT-20	HISAR	GURGAON	96	JSLAUS	0.50	1260		2B	N	Mill Edge	BABYCOIL	0.140	101000
LOT-20 Total												3.646	
LOT-21	HISAR	GURGAON	97	JSLAUS	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.590	101000
LOT-21	HISAR	GURGAON	98	JSLAUS	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.250	101000
LOT-21	HISAR	GURGAON	99	JSLAUS	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.308	101000
LOT-21	HISAR	GURGAON	100	JSLAUS	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.300	101000
LOT-21	HISAR	GURGAON	101	JSLAUS	1.00	1250		2B	N	Trim Edge	BABYCOIL	0.224	101000
LOT-21	HISAR	GURGAON	102	JSLAUS	1.00	1250		2B	N	Trim Edge	BABYCOIL	0.534	101000
LOT-21 Total												2.206	
LOT-22	HISAR	GURGAON	103	JT	1.40	1000		2B	N	Mill Edge	BABYCOIL	0.196	84000
LOT-22	HISAR	GURGAON	104	JT	1.40	1000		2B	N	Mill Edge	BABYCOIL	0.352	84000
LOT-22	HISAR	GURGAON	105	JT	1.40	1000		2B	N	Mill Edge	BABYCOIL	0.312	84000
LOT-22	HISAR	GURGAON	106	JT	1.40	1000		2B	N	Mill Edge	BABYCOIL	0.354	84000
LOT-22	HISAR	GURGAON	107	JT	1.40	1025		2B	N	Mill Edge	BABYCOIL	0.692	84000
LOT-22	HISAR	GURGAON	108	JT	1.40	1025		2B	N	Mill Edge	BABYCOIL	0.25	84000
LOT-22	HISAR	GURGAON	109	JT	1.40	1100		2B	N	Mill Edge	BABYCOIL	0.23	84000
LOT-22	HISAR	GURGAON	110	JT	1.40	1100		2B	N	Mill Edge	BABYCOIL	0.354	84000
LOT-22	HISAR	GURGAON	111	JT	1.40	1100		2B	N	Mill Edge	BABYCOIL	0.364	84000
LOT-22	HISAR	GURGAON	112	JT	1.40	1100		2B	N	Mill Edge	BABYCOIL	0.316	84000

LOT-22	HISAR	GURGAON	113	JT	1.40	1100		2B	N	Mill Edge	BABYCOIL	0.32	84000
LOT-22	HISAR	GURGAON	114	JT	1.40	1100		2B	N	Mill Edge	BABYCOIL	0.202	84000
LOT-22	HISAR	GURGAON	115	JT	1.40	1120		2B	N	Mill Edge	BABYCOIL	0.444	84000
LOT-22	HISAR	GURGAON	116	JT	1.40	1120		2B	N	Mill Edge	BABYCOIL	0.4	84000
LOT-22	HISAR	GURGAON	117	JT	1.40	1120		2B	N	Mill Edge	BABYCOIL	0.372	84000
LOT-22 Total												5.158	
LOT-23	HISAR	GURGAON	118	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.194	84000
LOT-23	HISAR	GURGAON	119	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.296	84000
LOT-23	HISAR	GURGAON	120	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.28	84000
LOT-23	HISAR	GURGAON	121	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.25	84000
LOT-23	HISAR	GURGAON	122	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.352	84000
LOT-23	HISAR	GURGAON	123	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.33	84000
LOT-23	HISAR	GURGAON	124	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.216	84000
LOT-23	HISAR	GURGAON	125	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.228	84000
LOT-23	HISAR	GURGAON	126	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.21	84000
LOT-23	HISAR	GURGAON	127	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.234	84000
LOT-23	HISAR	GURGAON	128	JT	1.42	1000		2B	N	Mill Edge	BABYCOIL	0.410	84000
LOT-23	HISAR	GURGAON	129	JT	1.42	1100		2B	N	Mill Edge	BABYCOIL	0.54	84000
LOT-23	HISAR	GURGAON	130	JT	1.42	1100		2B	N	Mill Edge	BABYCOIL	0.324	84000
LOT-23	HISAR	GURGAON	131	JT	1.42	1120		2B	N	Mill Edge	BABYCOIL	0.722	84000
LOT-23	HISAR	GURGAON	132	JT	1.45	1250		2B	N	Mill Edge	BABYCOIL	0.360	84000
LOT-23 Total												4.946	
LOT-24	HISAR	GURGAON	133	304	3.000	62		NO1	N	Trim	PRIME	0.162	140000

										Edg e			
LOT- 24	HISAR	GURGAON	134	304	3.000	50		NO1	N	Tri m Edg e	PRIME	0.389	14000 0
LOT- 24	HISAR	GURGAON	135	304	3.000	69		NO1	N	Tri m Edg e	PRIME	0.570	14000 0
LOT- 24	HISAR	GURGAON	136	304	3.000	69		NO1	N	Tri m Edg e	PRIME	0.570	14000 0
LOT- 24 Total												1.691	
LOT- 25	HISAR	GURGAON	137	304	2.650	52.85		2B	N	Tri m Edg e	PRIME	0.739	14500 0
LOT- 25	HISAR	GURGAON	138	304	2.650	52.85		2B	N	Tri m Edg e	PRIME	0.739	14500 0
LOT- 25 Total												1.478	
LOT- 26	HISAR	GURGAON	139	304N	2.400	53.42		2B	N	Tri m Edg e	PRIME	0.798	15000 0
LOT- 26	HISAR	GURGAON	140	304N	2.400	53.42		2B	N	Tri m Edg e	PRIME	0.798	15000 0
LOT- 26 Total												1.596	
LOT- 27	HISAR	GURGAON	141	304 C < 0.05%	1.020	61.3		2B	N	Tri m Edg e	HOLD FOR DECISIO N	0.876	15000 0
LOT- 27	HISAR	GURGAON	142	304 C < 0.05%	1.020	61.3		2B	N	Tri m Edg e	HOLD FOR DECISIO N	0.840	15000 0
LOT- 27	HISAR	GURGAON	143	304 C < 0.05%	1.020	61.3		2B	N	Tri m Edg e	HOLD FOR DECISIO N	0.841	15000 0
LOT- 27 Total												2.557	
LOT- 28	HISAR	GURGAON	144	304	2.667	993.78		2B	N	Tri m Edg e	PRIME	2.990	15000 0
LOT- 28 Total												2.990	
LOT- 29	HISAR	GURGAON	145	304	2.667	170		2B	N	Tri m Edg e	PRIME	1.500	15000 0
LOT- 29 Total												1.500	

LOT-30	HISAR	GURGAON	146	304	1.45	47		2B	N	Trim Edge	PRIME	0.342	150000
LOT-30	HISAR	GURGAON	147	304	1.45	57		2B	N	Trim Edge	PRIME	0.414	150000
LOT-30	HISAR	GURGAON	148	304	1.45	67		2B	N	Trim Edge	PRIME	0.487	150000
LOT-30	HISAR	GURGAON	149	304	1.45	47		2B	N	Trim Edge	PRIME	0.324	150000
LOT-30	HISAR	GURGAON	150	304L	3.00	50		2B	N	Trim Edge	PRIME	0.384	150000
LOT-30 Total												1.951	
LOT-31	HISAR	GURGAON	151	321	2.500	140		2B	N	Trim Edge	PRIME	0.181	160000
LOT-31	HISAR	GURGAON	152	321	2.500	140		2B	N	Trim Edge	PRIME	0.431	160000
LOT-31	HISAR	GURGAON	153	321	2.500	140		2B	N	Trim Edge	PRIME	0.424	160000
LOT-31 Total												1.036	
LOT-32	HISAR	GURGAON	154	430	0.600	60		2B	N	Trim Edge	PRIME	0.189	61000
LOT-32	HISAR	GURGAON	155	430	0.600	60		2B	N	Trim Edge	PRIME	0.188	61000
LOT-32	HISAR	GURGAON	156	430	0.600	60		2B	N	Trim Edge	PRIME	0.185	61000
LOT-32	HISAR	GURGAON	157	430	0.800	90		2B	N	Mill Edge	PRIME	0.656	61000
LOT-32	HISAR	GURGAON	158	430	0.800	90		2B	N	Mill Edge	PRIME	0.720	61000
LOT-32	HISAR	GURGAON	159	430	0.800	60		2B	N	Trim Edge	PRIME	0.151	61000
LOT-32	HISAR	GURGAON	160	430	0.800	60		2B	N	Trim Edge	PRIME	0.151	61000
LOT-32	HISAR	GURGAON	161	430	0.800	60		2B	N	Trim Edge	PRIME	0.154	61000

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LOT-32	HISAR	GURGAON	162	430	0.800	60		2B	N	Trim Edge	PRIME	0.154	61000
LOT-32 Total												2.548	
LOT-33	HISAR	GURGAON	163	430	0.800	170		2B	N	Trim Edge	PRIME	0.385	61000
LOT-33	HISAR	GURGAON	164	430	0.800	170		2B	N	Trim Edge	PRIME	0.384	61000
LOT-33	HISAR	GURGAON	165	430	0.800	170		2B	N	Trim Edge	PRIME	0.408	61000
LOT-33	HISAR	GURGAON	166	430	0.800	170		2B	N	Trim Edge	PRIME	0.404	61000
LOT-33	HISAR	GURGAON	167	430	0.800	170		2B	N	Trim Edge	PRIME	0.412	61000
LOT-33	HISAR	GURGAON	168	430	0.800	170		2B	N	Trim Edge	PRIME	0.430	61000
LOT-33	HISAR	GURGAON	169	430	0.800	250		NO.4	Y	Trim Edge	PRIME	1.212	61000
LOT-33 Total												3.635	
LOT-34	HISAR	GURGAON	170	430	0.820	170		2B	N	Trim Edge	PRIME	0.482	61000
LOT-34	HISAR	GURGAON	171	430	0.820	170		2B	N	Trim Edge	PRIME	0.481	61000
LOT-34	HISAR	GURGAON	172	430	0.820	170		2B	N	Trim Edge	PRIME	0.483	61000
LOT-34	HISAR	GURGAON	173	430	0.820	170		2B	N	Trim Edge	PRIME	0.484	61000
LOT-34	HISAR	GURGAON	174	430	0.820	170		2B	N	Trim Edge	PRIME	0.502	61000
LOT-34 Total												2.432	
LOT-35	HISAR	GURGAON	175	430	0.680	116		2B	N	Trim Edge	PRIME	0.983	61000
LOT-35 Total												0.983	

LOT-36	HISAR	GURGAON	176	430	1.500	85		2B	N	Tri m Edg e	PRIME	0.767	61000
LOT-36	HISAR	GURGAON	177	430	2.000	80		2B	N	Tri m Edg e	PRIME	0.537	61000
LOT-36 Total												1.304	
LOT-37	HISAR	GURGAON	178	430	0.650	670		2B	N	Tri m Edg e	PRIME	0.846	80000
LOT-37	HISAR	GURGAON	179	430	0.650	670		2B	N	Tri m Edg e	PRIME	0.538	80000
LOT-37 Total												1.384	
LOT-38	HISAR	GURGAON	180	430	0.680	1000		2B	N	Tri m Edg e	PRIME	1.802	86000
LOT-38 Total												1.802	
LOT-39	HISAR	GURGAON	181	430	0.870	1240		2B	N	Mill Edg e	PRIME	3.308	86000
LOT-39 Total												3.308	
LOT-40	HISAR	GURGAON	182	430	0.600	1250		NO.4	N	Mill Edg e	PRIME	3.195	86000
LOT-40 Total												3.195	
LOT-41	HISAR	GURGAON	183	430	0.500	1065		2B	N	Mill Edg e	PRIME	0.221	86000
LOT-41	HISAR	GURGAON	184	430	0.600	1000		NO.4	Y	Tri m Edg e	PRIME	0.950	86000
LOT-41 Total												1.171	
LOT-42	HISAR	GURGAON	185	430	0.880	1020		NO.4	N	Mill Edg e	PRIME	2.890	86000
LOT-42	HISAR	GURGAON	186	430	0.780	1270		NO.4	N	Mill Edg e	PRIME	2.010	86000
LOT-42 Total												4.900	
LOT-43	HISAR	GURGAON	187	430	0.600	1250	2500	2B	N	Tri m Edg e	PRIME	0.818	86000
LOT-43	HISAR	GURGAON	188	430	0.600	1250	2500	2B	N	Tri m Edg e	PRIME	0.583	86000

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LOT-43	HISAR	GURGAON	189	430	0.600	1250	2500	2B	N	Trim Edge	PRIME	1.446	86000
LOT-43	HISAR	GURGAON	190	430	0.600	1250	2350	Scotch Brite	Y	Trim Edge	PRIME	1.791	86000
LOT-43 Total												4.638	
LOT-44	HISAR	GURGAON	191	430	0.700	1000	2500	2B	N	Trim Edge	PRIME	0.987	86000
LOT-44	HISAR	GURGAON	192	430	1.500	1000	2000	2B	N	Trim Edge	PRIME	0.189	86000
LOT-44	HISAR	GURGAON	193	430	0.600	1145	2500	2B	N	Mill Edge	PRIME	0.329	86000
LOT-44	HISAR	GURGAON	194	430	1.200	1250	3000	NO.4	Y	Trim Edge	PRIME	0.100	86000
LOT-44 Total												1.605	
LOT-45	HISAR	GURGAON	195	430	1.200	1000	2000	NO.4	Y	Trim Edge	PRIME	1.307	86000
LOT-45	HISAR	GURGAON	196	430	1.200	1000	2000	NO.4	Y	Trim Edge	PRIME	1.306	86000
LOT-45	HISAR	GURGAON	197	430	1.200	1000	2000	NO.4	Y	Trim Edge	PRIME	1.308	86000
LOT-45 Total												3.921	
LOT-46	HISAR	GURGAON	198	316L	2.800	50		NO1	N	Mill Edge	PRIME	0.745	198000
LOT-46 Total												0.745	
LOT-47	HISAR	GURGAON	199	EN 1.4404	0.785	1245	2500	2B	N	Trim Edge	PRIME	0.295	200000
LOT-47	HISAR	GURGAON	200	316L	0.500	1219	2500	2B	N	Trim Edge	PRIME	0.357	200000
LOT-47 Total												0.652	
LOT-48	HISAR	GURGAON	201	316L	1.000	1219		2B	N	Trim Edge	PRIME	0.244	200000
LOT-48	HISAR	GURGAON	202	316L	1.000	1219		2B	N	Trim Edg	PRIME	0.448	200000

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LOT-48	HISAR	GURGAON	203	316L	1.000	1219		2B	N	Tri m Edg e	PRIME	0.370	20000 0
LOT-48	HISAR	GURGAON	204	316L	1.000	1219		2B	N	Tri m Edg e	PRIME	0.388	20000 0
LOT-48	HISAR	GURGAON	205	316L	1.000	1245		2B	N	Mill Edg e	PRIME	0.382	20000 0
LOT-48	HISAR	GURGAON	206	316L	1.000	1250		2B	N	Mill Edg e	PRIME	0.276	20000 0
LOT-48	HISAR	GURGAON	207	316L	1.000	1250		2B	N	Mill Edg e	PRIME	0.306	20000 0
LOT-48	HISAR	GURGAON	208	316L	1.000	1250		2B	N	Mill Edg e	PRIME	0.212	20000 0
LOT-48	HISAR	GURGAON	209	316L	1.000	1219		2B	N	Tri m Edg e	PRIME	0.150	20000 0
LOT-48	HISAR	GURGAON	210	316L	1.000	1219		2B	N	Mill Edg e	PRIME	0.484	20000 0
LOT-48	HISAR	GURGAON	211	316L	1.000	1245		2B	N	Mill Edg e	PRIME	0.364	20000 0
LOT-48	HISAR	GURGAON	212	316L	1.000	1245		2B	N	Mill Edg e	PRIME	0.334	20000 0
LOT-48 Total												3.958	
LOT-49	HISAR	GURGAON	213	316L	0.900	1250		2B	N	Mill Edg e	PRIME	0.238	20000 0
LOT-49	HISAR	GURGAON	214	316L	0.800	1000		2B	N	Mill Edg e	PRIME	0.455	20000 0
LOT-49	HISAR	GURGAON	215	316L	0.800	1219		2B	N	Tri m Edg e	PRIME	0.280	20000 0
LOT-49	HISAR	GURGAON	216	316L	0.800	1219		2B	N	Tri m Edg e	PRIME	0.362	20000 0
LOT-49	HISAR	GURGAON	217	316L	0.800	1245		2B	N	Mill Edg e	PRIME	0.498	20000 0
LOT-49	HISAR	GURGAON	218	316L	0.800	1219		2B	N	Tri m Edg e	PRIME	0.230	20000 0
LOT-49	HISAR	GURGAON	219	316L	0.800	1240		2B	N	Mill Edg e	PRIME	0.262	20000 0
LOT-49	HISAR	GURGAON	220	316L	0.800	1240		2B	N	Mill Edg e	PRIME	0.144	20000 0
LOT-49	HISAR	GURGAON	221	316L	0.800	1219		2B	N	Tri m Edg e	PRIME	0.165	20000 0

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LOT-49	HISAR	GURGAON	222	316L	0.800	1219		2B	N	Tri m Edg e	PRIME	0.275	20000 0
LOT-49 Total												2.909	
LOT-50	HISAR	GURGAON	223	316L	0.610	1219.2		2B	N	Tri m Edg e	PRIME	0.138	20000 0
LOT-50	HISAR	GURGAON	224	316L	0.610	1219.2		2B	N	Tri m Edg e	PRIME	0.266	20000 0
LOT-50	HISAR	GURGAON	225	EN 1.4404	0.600	1000		2B	N	Tri m Edg e	PRIME	0.092	20000 0
LOT-50	HISAR	GURGAON	226	316L	0.600	1000		2B	N	Tri m Edg e	PRIME	0.172	20000 0
LOT-50	HISAR	GURGAON	227	316L	0.500	1250		2B	N	Tri m Edg e	PRIME	0.304	20000 0
LOT-50 Total												0.972	
LOT-51	HISAR	GURGAON	228	316L	0.914	1219		2B	N	Mill Edg e	PRIME	0.320	20000 0
LOT-51	HISAR	GURGAON	229	316L	0.914	1219		2B	N	Mill Edg e	PRIME	0.210	20000 0
LOT-51	HISAR	GURGAON	230	EN 1.4404	0.785	1219		2B	N	Mill Edg e	PRIME	0.130	20000 0
LOT-51	HISAR	GURGAON	231	EN 1.4404	0.785	1219		2B	N	Mill Edg e	PRIME	0.305	20000 0
LOT-51	HISAR	GURGAON	232	316L	0.760	1219		2B	N	Tri m Edg e	PRIME	0.176	20000 0
LOT-51	HISAR	GURGAON	233	316L	0.740	1250		2B	N	Mill Edg e	PRIME	0.210	20000 0
LOT-51	HISAR	GURGAON	234	316L	0.737	1219.2		2B	N	Tri m Edg e	PRIME	0.232	20000 0
LOT-51	HISAR	GURGAON	235	316L	0.737	1219.2		2B	N	Tri m Edg e	PRIME	0.274	20000 0
LOT-51	HISAR	GURGAON	236	316L	0.650	1500		2B	N	Mill Edg e	PRIME	0.295	20000 0
LOT-51 Total												2.152	
LOT-52	HISAR	GURGAON	237	316L	1.000	1219		2B	N	Tri m Edg e	PRIME	0.658	20500 0
LOT-	HISAR	GURGAON	238	316L	0.900	1245		2B	N	Mill	PRIME	1.506	20500

52										Edg e			0
LOT- 52 Total												2.164	
LOT- 53	HISAR	GURGAON	239	EN 1.4404	0.800	1000	2500	2B	N	Tri m Edg e	PRIME	0.793	20500 0
LOT- 53 Total												0.793	
LOT- 54	HISAR	GURGAON	240	316L	0.500	1252.5 38		2B	N	Tri m Edg e	PRIME	0.320	20800 0
LOT- 54	HISAR	GURGAON	241	316L	0.500	1252.5 38		2B	N	Tri m Edg e	PRIME	0.606	20800 0
LOT- 54	HISAR	GURGAON	242	316L	0.500	1252.5 38		2B	N	Tri m Edg e	PRIME	0.828	20800 0
LOT- 54	HISAR	GURGAON	243	316L	0.500	1252.5 38		2B	N	Tri m Edg e	PRIME	0.214	20800 0
LOT- 54 Total												1.968	
LOT- 55	HISAR	GURGAON	244	316L	0.686	1250		2B	N	Mill Edg e	PRIME	0.236	20800 0
LOT- 55	HISAR	GURGAON	245	316L	0.600	1250		2B	N	Mill Edg e	PRIME	0.242	20800 0
LOT- 55	HISAR	GURGAON	246	316L	0.500	1250		2B	N	Tri m Edg e	PRIME	0.324	20800 0
LOT- 55	HISAR	GURGAON	247	316L	0.500	1250		2B	N	Tri m Edg e	PRIME	0.290	20800 0
LOT- 55 Total												1.092	
LOT- 56	HISAR	GURGAON	248	316L	0.800	1219		2B	N	Tri m Edg e	PRIME	0.310	20800 0
LOT- 56	HISAR	GURGAON	249	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.346	20800 0
LOT- 56	HISAR	GURGAON	250	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.170	20800 0
LOT- 56	HISAR	GURGAON	251	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.318	20800 0
LOT- 56	HISAR	GURGAON	252	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.418	20800 0
LOT- 56	HISAR	GURGAON	253	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.238	20800 0
LOT- 56	HISAR	GURGAON	254	EN 1.4404	0.800	1020		2B	N	Mill	PRIME	0.390	20800

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56										Edg e			0
LOT- 56	HISAR	GURGAON	255	EN 1.4404	0.800	1020		2B	N	Mill Edg e	PRIME	0.204	20800 0
LOT- 56 Total												2.394	
LOT- 57	HISAR	GURGAON	256	316L	0.700	1219		2B	N	Tri m Edg e	PRIME	0.590	20800 0
LOT- 57	HISAR	GURGAON	257	316L	0.686	1240		2B	N	Mill Edg e	PRIME	0.270	20800 0
LOT- 57	HISAR	GURGAON	258	316L	0.686	1240		2B	N	Mill Edg e	PRIME	0.472	20800 0
LOT- 57	HISAR	GURGAON	259	316L	0.686	1245		2B	N	Mill Edg e	PRIME	0.252	20800 0
LOT- 57	HISAR	GURGAON	260	316L	0.686	1245		2B	N	Mill Edg e	PRIME	0.596	20800 0
LOT- 57	HISAR	GURGAON	261	316L	0.600	1245		2B	N	Mill Edg e	PRIME	0.208	20800 0
LOT- 57	HISAR	GURGAON	262	316L	0.600	1245		2B	N	Mill Edg e	PRIME	0.178	20800 0
LOT- 57	HISAR	GURGAON	263	316L	0.600	1000		2B	N	Tri m Edg e	PRIME	0.226	20800 0
LOT- 57 Total												2.792	
LOT- 58	HISAR	GURGAON	264	316L	0.485	1219		2B	N	Tri m Edg e	PRIME	0.712	20800 0
LOT- 58	HISAR	GURGAON	265	316L	0.485	1219		2B	N	Tri m Edg e	PRIME	0.622	20800 0
LOT- 58 Total												1.334	
LOT- 59	HISAR	GURGAON	266	316L	1.000	1250	2500	2B	N	Mill Edg e	PRIME	0.252	20900 0
LOT- 59	HISAR	GURGAON	267	EN 1.4404	0.900	1250	2500	2B	N	Tri m Edg e	PRIME	0.324	20900 0
LOT- 59	HISAR	GURGAON	268	EN 1.4404	0.900	1250	2500	2B	N	Tri m Edg e	PRIME	0.600	20900 0
LOT- 59	HISAR	GURGAON	269	EN 1.4404	0.900	1250	2500	2B	N	Tri m Edg e	PRIME	0.285	20900 0
LOT- 59 Total												1.461	
LOT- 60	HISAR	GURGAON	270	EN 1.4404	0.800	1000	2500	2B	N	Tri m	PRIME	0.480	20900 0

										Edge			
LOT-60	HISAR	GURGAON	271	316L	0.800	1000	2500	2B	N	Trim Edge	PRIME	0.764	209000
LOT-60	HISAR	GURGAON	272	316L	0.800	1000	2000	2B	N	Trim Edge	PRIME	0.224	209000
LOT-60	HISAR	GURGAON	273	EN 1.4404	0.800	1000	2000	2B	N	Trim Edge	PRIME	0.555	209000
LOT-60 Total												2.023	
LOT-61	HISAR	GURGAON	274	316L	0.800	1219		NO.4	N	Trim Edge	PRIME	1.106	213000
LOT-61 Total												1.106	
LOT-62	HISAR	GURGAON	275	316L	0.800	1219	2500	NO.4	Y	Trim Edge	PRIME	0.737	221000
LOT-62 Total												0.737	
LOT-63	HISAR	GURGAON	276	409L	2.000	50		2B	N	Trim Edge	PRIME	0.318	64000
LOT-63	HISAR	GURGAON	277	409L	2.000	50		2B	N	Trim Edge	PRIME	0.295	64000
LOT-63	HISAR	GURGAON	278	409L	1.950	70		2B	N	Trim Edge	PRIME	0.960	64000
LOT-63	HISAR	GURGAON	279	409L	3.000	60		2B	N	Trim Edge	PRIME	0.451	64000
LOT-63 Total												2.024	
LOT-64	HISAR	GURGAON	280	409L	1.200	65		2B	N	Trim Edge	PRIME	0.518	55000
LOT-64	HISAR	GURGAON	281	409L	3.000	70		2B	N	Trim Edge	PRIME	0.316	55000
LOT-64	HISAR	GURGAON	282	409L	3.000	70		2B	N	Trim Edge	PRIME	0.317	55000
LOT-64 Total												1.151	
LOT-65	HISAR	GURGAON	283	409M	0.80	1500		2B	N	Mill Edge	PRIME	5.93	66000

LOT-65 Total												5.93	
LOT-66	HISAR	GURGAON	284	410S	2.000	70		2B	N	Trim Edge	PRIME	0.177	60000
LOT-66	HISAR	GURGAON	285	410S	2.000	70		2B	N	Trim Edge	PRIME	0.178	60000
LOT-66	HISAR	GURGAON	286	410S	2.000	70		2B	N	Trim Edge	PRIME	0.178	60000
LOT-66	HISAR	GURGAON	287	410S	1.000	70		2B	N	Trim Edge	PRIME	0.363	60000
LOT-66 Total												0.896	
LOT-67	HISAR	GURGAON	288	410S	3.000	60		2B	N	Trim Edge	PRIME	0.178	64000
LOT-67	HISAR	GURGAON	289	410S	2.000	70		2B	N	Trim Edge	PRIME	0.178	64000
LOT-67	HISAR	GURGAON	290	410S	2.000	70		2B	N	Trim Edge	PRIME	0.175	64000
LOT-67	HISAR	GURGAON	291	410S	2.000	70		2B	N	Trim Edge	PRIME	0.214	64000
LOT-67 Total												0.745	
LOT-68	HISAR	GURGAON	292	EN1.4016	1.200	1000		NO.4	N	Mill Edge	PRIME	3.150	86000
LOT-68 Total												3.150	
LOT-69	HISAR	GURGAON	293	J4	2.000	70		NO.4	N	Trim Edge	PRIME	0.113	84000
LOT-69	HISAR	GURGAON	294	J4	2.000	70		NO.4	N	Trim Edge	PRIME	0.101	84000
LOT-69	HISAR	GURGAON	295	J4	0.800	65		2B	N	Trim Edge	PRIME	0.302	84000
LOT-69	HISAR	GURGAON	296	J4	0.800	65		2B	N	Trim Edge	PRIME	0.302	84000
LOT-69	HISAR	GURGAON	297	J4	0.800	65		2B	N	Trim Edge	PRIME	0.300	84000
LOT-	HISAR	GURGAON	298	J4	0.800	65		2B	N	Tri	PRIME	0.300	84000

69										m Edg e			
LOT- 69 Total												1.418	
LOT- 70	HISAR	GURGAON	299	J4	1.500	820		2B	N	Tri m Edg e	PRIME	0.469	94000
LOT- 70	HISAR	GURGAON	300	J4	1.500	180		2B	N	Tri m Edg e	PRIME	0.103	94000
LOT- 70	HISAR	GURGAON	301	J4	1.200	810		2B	N	Tri m Edg e	PRIME	2.582	94000
LOT- 70 Total												3.154	
LOT- 71	HISAR	GURGAON	302	J4	0.800	140		2B	N	Tri m Edg e	PRIME	0.943	94000
LOT- 71	HISAR	GURGAON	303	J4	0.800	140		2B	N	Tri m Edg e	PRIME	0.814	94000
LOT- 71 Total												1.757	
LOT- 72	HISAR	GURGAON	304	J4	0.80	1025		2B	N	Mill Edg e	PRIME	0.684	96000
LOT- 72 Total												0.684	
LOT- 73	HISAR	GURGAON	305	J4	0.800	1000		NO.4	N	Tri m Edg e	PRIME	0.776	99000
LOT- 73	HISAR	GURGAON	306	J4	0.700	1000		NO.4	N	Tri m Edg e	PRIME	0.604	99000
LOT- 73 Total												1.380	
LOT- 74	HISAR	GURGAON	307	J4	0.600	1000	2000	NO.4	Y	Tri m Edg e	PRIME	0.884	11400 0
LOT- 74 Total												0.884	
LOT- 75	HISAR	GURGAON	308	JT	0.780	197.5		2B	N	Tri m Edg e	PRIME	1.272	86000
LOT- 75 Total												1.272	
LOT- 76	HISAR	GURGAON	309	X2CRNI12	1.000	800	5200	2B	N	Tri m Edg e	PRIME	1.827	66000
LOT-	HISAR	GURGAON	310	X2CRNI12	1.000	800	5200	2B	N	Tri	PRIME	1.828	66000

76										m Edg e			
LOT- 76	HISAR	GURGAON	311	X2CRNI12	1.000	800	5200	2B	N	Tri m Edg e	PRIME	1.792	66000
LOT- 76 Total												5.447	
LOT- 77	HISAR	HISAR	312	304	0.8	1000	2500	2B	N	Tri m Edg e	SECOND	0.512	14500 0
LOT- 77	HISAR	HISAR	313	X5CRNI1810	0.80	1250	2500	2B	N	Mill Edg e	SECOND	0.591	14500 0
LOT- 77 Total												1.103	
LOT- 78	HISAR	HISAR	314	304	0.80	1000		2B	N	Tri m Edg e	BABYCOI L	0.270	14500 0
LOT- 78	HISAR	HISAR	315	304	0.80	1000		2B	N	Tri m Edg e	BABYCOI L	0.300	14500 0
LOT- 78	HISAR	HISAR	316	304	0.80	1250		2B	N	Tri m Edg e	BABYCOI L	0.380	14500 0
LOT- 78	HISAR	HISAR	317	304	0.80	1250		2B	N	Mill Edg e	BABYCOI L	0.390	14500 0
LOT- 78	HISAR	HISAR	318	304	0.80	1250		2B	N	Mill Edg e	BABYCOI L	0.325	14500 0
LOT- 78	HISAR	HISAR	319	304	0.80	1250		2B	N	Tri m Edg e	BABYCOI L	0.365	14500 0
LOT- 78	HISAR	HISAR	320	304	0.80	1250		2B	N	Mill Edg e	BABYCOI L	0.380	14500 0
LOT- 78	HISAR	HISAR	321	EN 1.4301	0.80	1250		2B	N	Tri m Edg e	BABYCOI L	0.315	14500 0
LOT- 78	HISAR	HISAR	322	304LRATCu<=0.4%P<=0.04% Cr18-20	0.85	1260		2B	N	Mill Edg e	BABYCOI L	0.350	14500 0
LOT- 78	HISAR	HISAR	323	304LRATCu<=0.4%P<=0.04% Cr18-20	0.85	1260		2B	N	Mill Edg e	BABYCOI L-P	0.540	14500 0
LOT- 78 Total												3.615	
LOT- 79	HISAR	HISAR	324	EN 1.4307	0.80	1250		2B	N	Mill Edg e	BABYCOI L	0.305	14500 0
LOT- 79	HISAR	HISAR	325	EN 1.4307	0.80	1250		2B	N	Tri m Edg e	BABYCOI L	0.215	14500 0
LOT- 79	HISAR	HISAR	326	EN 1.4307	0.80	1250		2B	N	Tri m Edg	BABYCOI L	0.395	14500 0

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LOT-79	HISAR	HISAR	327	EN 1.4307	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.275	145000
LOT-79	HISAR	HISAR	328	EN 1.4307	0.80	1250		2B	N	Mill Edge	BABYCOIL	0.385	145000
LOT-79	HISAR	HISAR	329	EN 1.4307	0.8	1250		2B	N	Trim Edge	BABYCOIL	0.44	145000
LOT-79	HISAR	HISAR	330	EN 1.4307	0.80	1250		2B	N	Mill Edge	BABYCOIL	0.920	145000
LOT-79	HISAR	HISAR	331	EN 1.4307	0.80	1250		2B	N	Mill Edge	BABYCOIL	0.355	145000
LOT-79	HISAR	HISAR	332	EN 1.4307	0.80	1250		2B	N	Mill Edge	BABYCOIL	0.460	145000
LOT-79	HISAR	HISAR	333	EN 1.4307	0.80	1250		2B	N	Mill Edge	BABYCOIL	0.970	145000
LOT-79 Total												4.720	
LOT-80	HISAR	HISAR	334	439	1.22	1219.2		2B	N	Trim Edge	BABYCOIL-P	0.995	82000
LOT-80 Total												0.995	
LOT-81	HISAR	HISAR	335	439	1.52	1219		2B	N	Trim Edge	BABYCOIL-P	0.880	82000
LOT-81	HISAR	HISAR	336	439	1.52	1219.2		2B	N	Trim Edge	BABYCOIL-P	0.560	82000
LOT-81	HISAR	HISAR	337	439	1.52	1219.2		2B	N	Trim Edge	BABYCOIL-P	0.865	82000
LOT-81	HISAR	HISAR	338	439	1.52	1219.2		2B	N	Trim Edge	BABYCOIL-P	0.930	82000
LOT-81 Total												3.235	
LOT-82	HISAR	HISAR	339	204CU	0.96	1142		2B	N	Trim Edge	BABYCOIL	0.240	97000
LOT-82	HISAR	HISAR	340	204CU	0.96	1142		2B	N	Trim Edge	BABYCOIL	0.245	97000
LOT-82 Total												0.485	
LOT-83	HISAR	HISAR	341	316L	0.76	1219.2		2B	N	Trim Edge	BABYCOIL-P	0.565	200000

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LOT-83 Total												0.565	
LOT-84	HISAR	HISAR	342	EN 1.4404	0.50	1250		2B	N	Mill Edge	BABYCOI L-P	0.505	20000 0
LOT-84	HISAR	HISAR	343	EN 1.4404	0.50	1250		2B	N	Mill Edge	BABYCOI L-P	0.890	20000 0
LOT-84 Total												1.395	
LOT-85	HISAR	HISAR	344	EN 1.4404	1.00	1000		2B	N	Tri m Edge	BABYCOI L-P	0.365	20000 0
LOT-85	HISAR	HISAR	345	EN 1.4404	1.00	1000		2B	N	Tri m Edge	BABYCOI L-P	0.285	20000 0
LOT-85	HISAR	HISAR	346	EN 1.4404	1.00	1250		2B	N	Mill Edge	BABYCOI L-P	0.985	20000 0
LOT-85	HISAR	HISAR	347	EN 1.4404	1.00	1250		2B	N	Mill Edge	BABYCOI L-P	0.690	20000 0
LOT-85 Total												2.325	
LOT-86	HISAR	HISAR	348	EN 1.4404	0.89	1219.2		2B	N	Tri m Edge	BABYCOI L-P	0.595	20000 0
LOT-86	HISAR	HISAR	349	EN 1.4404	0.89	1219.2		2B	N	Tri m Edge	BABYCOI L-P	0.280	20000 0
LOT-86	HISAR	HISAR	350	EN 1.4404	0.98	1000		2B	N	Mill Edge	BABYCOI L-P	0.740	20000 0
LOT-86 Total												1.615	
LOT-87	HISAR	HISAR	351	J4	0.8	290		2B	N	Tri m Edge	SECOND	1.2	92000
LOT-87	HISAR	HISAR	352	J4	0.80	400		2B	N	Tri m Edge	SECOND	1.025	92000
LOT-87 Total												2.225	
LOT-88	HISAR	HISAR	353	SUS436L	1.00	1219		2D	N	Tri m Edge	BABYCOI L	0.360	95000
LOT-88	HISAR	HISAR	354	SUS436L	1.00	1260		2D	N	Mill Edge	BABYCOI L	0.550	95000
LOT-88 Total												0.910	
LOT-89	HISAR	HISAR	355	301	1.000	132	3000	2B	Y	Tri m Edge	PRIME	0.710	13500 0

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LOT-89 Total												0.710	
LOT-90	HISAR	HISAR	356	301	5.000	1250	2500	NO1	N	Mill Edge	PRIME	4.075	14600 0
LOT-90 Total												4.075	
LOT-91	HISAR	HISAR	357	321	40.000	1250	3000	NO1	N	Mill Edge	PRIME	0.795	16000 0
LOT-91 Total												0.795	
LOT-92	HISAR	HISAR	358	321	31.000	1250	6850	NO1	N	Mill Edge	PRIME	2.204	16000 0
LOT-92	HISAR	HISAR	359	321	31.000	1250	6850	NO1	N	Mill Edge	PRIME	2.204	16000 0
LOT-92 Total												4.408	
LOT-93	HISAR	HISAR	360	430	0.830	138		2B	N	Tri m Edge	PRIME	0.905	61000
LOT-93	HISAR	HISAR	361	430	0.830	138		2B	N	Tri m Edge	PRIME	0.874	61000
LOT-93 Total												1.779	
LOT-94	HISAR	HISAR	362	430	0.700	1250		N4+ PVC	Y	Mill Edge	PRIME	4.160	86000
LOT-94	HISAR	HISAR	363	430	0.800	1250	2500	NO.4	Y	Tri m Edge	PRIME	0.245	86000
LOT-94 Total												4.405	
LOT-95	HISAR	HISAR	364	430	2.450	1250	2500	2B	N	Mill Edge	PRIME	1.980	86000
LOT-95 Total												1.980	
LOT-96	HISAR	HISAR	365	430	0.400	1170		2B	N	Mill Edge	PRIME	1.550	86000
LOT-96	HISAR	HISAR	366	430	0.400	1020		2B	N	Mill Edge	PRIME	1.490	86000
LOT-96 Total												3.040	
LOT-97	HISAR	HISAR	367	430	0.550	1170		2B	N	Mill Edge	PRIME	2.185	86000
LOT-97 Total												2.185	
LOT-98	HISAR	HISAR	368	430	0.570	1170		2B	N	Mill Edge	PRIME	2.370	86000

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LOT-98	HISAR	HISAR	369	430	0.570	1170		2B	N	Mill Edge	PRIME	2.265	86000
LOT-98	HISAR	HISAR	370	430	0.570	1170		2B	N	Mill Edge	PRIME	2.195	86000
LOT-98 Total												6.830	
LOT-99	HISAR	HISAR	371	430	0.850	1219		2B	N	Mill Edge	PRIME	2.450	86000
LOT-99	HISAR	HISAR	372	430	0.850	1219		2B	N	Mill Edge	PRIME	2.470	86000
LOT-99	HISAR	HISAR	373	430	0.850	1219		2B	N	Mill Edge	PRIME	2.230	86000
LOT-99 Total												7.150	
LOT-100	HISAR	HISAR	374	430	0.850	1050		2B	N	Mill Edge	PRIME	1.980	86000
LOT-100 Total												1.980	
LOT-101	HISAR	HISAR	375	316L	5.450	346		NO1	N	Trim Edge	PRIME	5.613	198000
LOT-101 Total												5.613	
LOT-102	HISAR	HISAR	376	316L	3.000	1219	2438	N4+ PVC	Y	Trim Edge	PRIME	2.068	216000
LOT-102 Total												2.068	
LOT-103	HISAR	HISAR	377	EN 1.4404	1.000	1000		2B	N	Trim Edge	PRIME	1.780	208000
LOT-103	HISAR	HISAR	378	EN 1.4404	1.000	1000		2B	N	Trim Edge	PRIME	1.820	208000
LOT-103 Total												3.600	
LOT-104	HISAR	HISAR	379	316L	2.570	1005		NO1	N	Trim Edge	HOLD FOR DECISION	0.530	198000
LOT-104 Total												0.530	
LOT-105	HISAR	HISAR	380	430 RF-3	0.685	1000		2B	N	Mill Edge	PRIME	2.130	86000
LOT-105	HISAR	HISAR	381	430 RF-3	0.685	1000		2B	N	Mill Edge	PRIME	2.335	86000
LOT-105												4.465	

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Total													
LOT-106	HISAR	HISAR	382	EN1.4016	0.900	1250	2500	2B	N	Trim Edge	PRIME	1.409	86000
LOT-106	HISAR	HISAR	383	EN1.4016	0.800	1250	2500	2B	N	Trim Edge	PRIME	0.212	86000
LOT-106	HISAR	HISAR	384	EN1.4016	0.900	1250	2500	2B	N	Trim Edge	PRIME	1.229	86000
LOT-106	HISAR	HISAR	385	EN1.4016	0.900	1250	2500	2B	N	Trim Edge	PRIME	0.989	86000
LOT-106 Total												3.839	
LOT-107	HISAR	HISAR	386	EN1.4016	0.900	1250		2B	N	Mill Edge	PRIME	1.980	86000
LOT-107	HISAR	HISAR	387	EN1.4016	0.900	1250		2B	N	Mill Edge	PRIME	2.775	86000
LOT-107 Total												4.755	
LOT-108	HISAR	HISAR	388	EN1.4016	1.120	1025		2B	N	Mill Edge	PRIME	2.730	86000
LOT-108 Total												2.730	
LOT-109	HISAR	HISAR	389	EN1.4016	1.120	1250	2500	2B	N	Trim Edge	PRIME	1.276	86000
LOT-109	HISAR	HISAR	390	EN1.4016	1.120	1250	2500	2B	N	Trim Edge	PRIME	0.722	86000
LOT-109	HISAR	HISAR	391	EN1.4016	1.120	1250	2500	2B	N	Trim Edge	PRIME	2.183	86000
LOT-109	HISAR	HISAR	392	EN1.4016	1.120	1250	2500	2B	N	Trim Edge	PRIME	0.355	86000
LOT-109 Total												4.536	
LOT-110	HISAR	HISAR	393	EN1.4016	1.120	1000	2000	2B	N	Trim Edge	PRIME	0.545	86000
LOT-110	HISAR	HISAR	394	EN1.4016	1.120	1000	2500	2B	N	Trim Edge	PRIME	1.492	86000
LOT-110	HISAR	HISAR	395	EN1.4016	1.120	1000	2000	2B	N	Trim Edge	PRIME	0.239	86000
LOT-110	HISAR	HISAR	396	EN1.4016	1.120	1000	2000	2B	N	Trim	PRIME	0.700	86000

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LOT- 110	HISAR	HISAR	397	EN1.4016	1.120	1000	2500	2B	N	Tri m Edg e	PRIME	2.045	86000
LOT- 110	HISAR	HISAR	398	EN1.4016	1.120	1000	2500	2B	N	Tri m Edg e	PRIME	1.094	86000
LOT- 110 Total												6.115	
LOT- 111	HISAR	HISAR	399	J4	11.750	1219	2438	NO1	N	Tri m Edg e	PRIME	0.288	86000
LOT- 111	HISAR	HISAR	400	J4	11.750	1219	2438	NO1	N	Tri m Edg e	PRIME	0.288	86000
LOT- 111	HISAR	HISAR	401	J4	11.750	1219	2438	NO1	N	Tri m Edg e	PRIME	0.289	86000
LOT- 111	HISAR	HISAR	402	J4	11.750	1219	2438	NO1	N	Tri m Edg e	PRIME	0.288	86000
LOT- 111	HISAR	HISAR	403	J4	11.750	1219	2438	NO1	N	Tri m Edg e	PRIME	0.290	86000
LOT- 111 Total												1.443	
LOT- 112	HISAR	HISAR	404	J4	2.00	127		NO1	N	Tri m Edg e	PRIME	1.995	86000
LOT- 112 Total												1.995	
LOT- 113	HISAR	HISAR	405	X5CRNI1810	9.000	1000	7735	NO1	N	Tri m Edg e	PRIME	0.582	13800 0
LOT- 113 Total												0.582	
LOT- 114	HISAR	HISAR	406	X5CRNI1810	1.700	1100		2B	N	Tri m Edg e	PRIME	2.865	15000 0
LOT- 114 Total												2.865	
LOT- 115	HISAR	PATALGAN GA	407	304	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.200	14500 0
LOT- 115	HISAR	PATALGAN GA	408	304L	0.67	1000		2B	N	Mill Edg e	BABYCOI L	0.37	14500 0
LOT- 115	HISAR	PATALGAN GA	409	304L	0.67	1000		2B	N	Mill Edg e	BABYCOI L	0.33	14500 0
LOT- 115	HISAR	PATALGAN GA	410	304L	0.67	1000		2B	N	Mill Edg	BABYCOI L	0.85	14500 0

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LOT-115	HISAR	PATALGAN GA	411	304L	0.67	1000		2B	N	Mill Edge	BABYCOIL	0.44	145000
LOT-115	HISAR	PATALGAN GA	412	304L	0.68	1000		2B	N	Mill Edge	BABYCOIL	0.460	145000
LOT-115	HISAR	PATALGAN GA	413	304L	0.68	1000		2B	N	Mill Edge	BABYCOIL	0.420	145000
LOT-115 Total												3.070	
LOT-116	HISAR	PATALGAN GA	414	304	0.70	1000		2B	N	Trim Edge	SECOND	0.630	145000
LOT-116	HISAR	PATALGAN GA	415	304	0.80	1000		2B	N	Mill Edge	BABYCOIL	0.255	145000
LOT-116	HISAR	PATALGAN GA	416	304	0.80	1000		2B	N	Trim Edge	BABYCOIL	0.395	145000
LOT-116	HISAR	PATALGAN GA	417	EN 1.4307	0.70	1000		2B	N	Trim Edge	BABYCOIL	0.265	145000
LOT-116	HISAR	PATALGAN GA	418	EN 1.4307	0.70	1000		2B	N	Trim Edge	BABYCOIL	0.340	145000
LOT-116	HISAR	PATALGAN GA	419	EN 1.4307	0.70	1000		2B	N	Trim Edge	BABYCOIL	0.430	145000
LOT-116 Total												2.315	
LOT-117	HISAR	PATALGAN GA	420	EN 1.4404	0.50	1000		2B	N	Trim Edge	SECOND	1.130	198000
LOT-117 Total												1.130	
LOT-118	HISAR	PATALGAN GA	421	316L	0.60	1000	2500	2B	N	Trim Edge	SECOND	0.632	200000
LOT-118	HISAR	PATALGAN GA	422	316L	0.60	1000	2500	2B	N	Trim Edge	SECOND	0.192	200000
LOT-118	HISAR	PATALGAN GA	423	EN 1.4404	0.60	1000	2500	2B	N	Trim Edge	SECOND	0.054	200000
LOT-118 Total												0.878	
LOT-119	HISAR	PATALGAN GA	424	316L	0.50	1000		2B	N	Mill Edge	BABYCOIL	0.160	200000
LOT-119	HISAR	PATALGAN GA	425	316L	0.50	1000		2B	N	Trim Edge	BABYCOIL	0.165	200000

LOT-119	HISAR	PATALGAN GA	426	316L	0.50	1020		2B	N	Mill Edg e	BABYCOI L	0.185	20000 0
LOT-119	HISAR	PATALGAN GA	427	316L	0.50	1020		2B	N	Mill Edg e	BABYCOI L	0.340	20000 0
LOT-119	HISAR	PATALGAN GA	428	316L	0.50	1220		2B	N	Tri m Edg e	BABYCOI L	0.4	20000 0
LOT-119	HISAR	PATALGAN GA	429	316L	0.50	1240		2B	N	Mill Edg e	BABYCOI L	0.43	20000 0
LOT-119	HISAR	PATALGAN GA	430	316L	0.50	1240		2B	N	Mill Edg e	BABYCOI L	0.53	20000 0
LOT-119	HISAR	PATALGAN GA	431	316L	0.50	1240		2B	N	Mill Edg e	BABYCOI L	0.54	20000 0
LOT-119	HISAR	PATALGAN GA	432	316L	0.50	1245		2B	N	Mill Edg e	BABYCOI L	0.315	20000 0
LOT-119	HISAR	PATALGAN GA	433	316L	0.50	1245		2B	N	Mill Edg e	BABYCOI L	0.400	20000 0
LOT-119	HISAR	PATALGAN GA	434	316L	0.50	1245		2B	N	Mill Edg e	BABYCOI L	0.280	20000 0
LOT-119 Total												3.745	
LOT-120	HISAR	PATALGAN GA	435	316L	0.50	1250		2B	N	Mill Edg e	BABYCOI L	0.335	20000 0
LOT-120	HISAR	PATALGAN GA	436	316L	0.50	1250		2B	N	Mill Edg e	BABYCOI L	0.250	20000 0
LOT-120	HISAR	PATALGAN GA	437	316L	0.50	1250		2B	N	Mill Edg e	BABYCOI L	0.500	20000 0
LOT-120	HISAR	PATALGAN GA	438	316L	0.50	1250		2B	N	Mill Edg e	BABYCOI L	0.250	20000 0
LOT-120	HISAR	PATALGAN GA	439	316L	0.50	1250		2B	N	Mill Edg e	BABYCOI L	0.365	20000 0
LOT-120	HISAR	PATALGAN GA	440	316L	0.50	1250		2B	N	Mill Edg e	BABYCOI L	0.330	20000 0
LOT-120	HISAR	PATALGAN GA	441	316L	0.50	1250		2B	N	Mill Edg e	BABYCOI L	0.215	20000 0
LOT-120	HISAR	PATALGAN GA	442	316L	0.50	1250		2B	N	Mill Edg e	BABYCOI L	0.355	20000 0
LOT-120	HISAR	PATALGAN GA	443	316L	0.50	1250		2B	N	Mill Edg e	BABYCOI L	0.275	20000 0
LOT-120	HISAR	PATALGAN GA	444	316L	0.50	1250		2B	N	Mill Edg e	BABYCOI L	0.285	20000 0
LOT-120 Total												3.160	
LOT-121	HISAR	PATALGAN GA	445	316L	0.60	1000		2B	N	Mill Edg e	BABYCOI L	0.300	20000 0

LOT-121	HISAR	PATALGAN GA	446	316L	0.60	1000		2B	N	Mill Edge	BABYCOIL	0.700	200000
LOT-121	HISAR	PATALGAN GA	447	316L	0.60	1000		2B	N	Mill Edge	BABYCOIL	0.400	200000
LOT-121	HISAR	PATALGAN GA	448	316L	0.60	1000		2B	N	Trim Edge	BABYCOIL	0.300	200000
LOT-121	HISAR	PATALGAN GA	449	316L	0.60	1000		2B	N	Trim Edge	BABYCOIL	0.555	200000
LOT-121	HISAR	PATALGAN GA	450	316L	0.60	1000		2B	N	Trim Edge	BABYCOIL	0.315	200000
LOT-121	HISAR	PATALGAN GA	451	316L	0.60	1000		2B	N	Mill Edge	BABYCOIL	0.550	200000
LOT-121	HISAR	PATALGAN GA	452	316L	0.60	1000		2B	N	Mill Edge	BABYCOIL	0.320	200000
LOT-121	HISAR	PATALGAN GA	453	316L	0.60	1000		2B	N	Mill Edge	BABYCOIL	0.430	200000
LOT-121	HISAR	PATALGAN GA	454	316L	0.60	1000		2B	N	Mill Edge	BABYCOIL	0.335	200000
LOT-121	HISAR	PATALGAN GA	455	316L	0.60	1000		2B	N	Mill Edge	BABYCOIL	0.460	200000
LOT-121	HISAR	PATALGAN GA	456	316L	0.60	1000		2B	N	Trim Edge	BABYCOIL	0.400	200000
LOT-121	HISAR	PATALGAN GA	457	316L	0.60	1000		2B	N	Trim Edge	BABYCOIL	0.275	200000
LOT-121 Total												5.340	
LOT-122	HISAR	PATALGAN GA	458	316L	0.60	1020		2B	N	Mill Edge	BABYCOIL	0.560	200000
LOT-122	HISAR	PATALGAN GA	459	316L	0.60	1020		2B	N	Trim Edge	BABYCOIL	0.125	200000
LOT-122	HISAR	PATALGAN GA	460	316L	0.60	1020		2B	N	Mill Edge	BABYCOIL	0.500	200000
LOT-122	HISAR	PATALGAN GA	461	316L	0.60	1020		2B	N	Mill Edge	BABYCOIL	1.030	200000
LOT-122	HISAR	PATALGAN GA	462	EN 1.4404	0.60	1000		2B	N	Trim Edge	BABYCOIL	0.195	200000
LOT-122	HISAR	PATALGAN GA	463	EN 1.4404	0.60	1000		2B	N	Trim Edge	BABYCOIL	0.120	200000
LOT-122	HISAR	PATALGAN GA	464	EN 1.4404	0.60	1000		2B	N	Trim Edge	BABYCOIL	0.190	200000

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LOT-122 Total												2.720	
LOT-123	HISAR	PATALGAN GA	465	316L	0.60	1250		2B	N	Tri m Edg e	BABYCOI L	0.560	20000 0
LOT-123	HISAR	PATALGAN GA	466	316L	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.510	20000 0
LOT-123	HISAR	PATALGAN GA	467	316L	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.735	20000 0
LOT-123	HISAR	PATALGAN GA	468	316L	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.280	20000 0
LOT-123	HISAR	PATALGAN GA	469	316L	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.340	20000 0
LOT-123	HISAR	PATALGAN GA	470	316L	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.470	20000 0
LOT-123	HISAR	PATALGAN GA	471	316L	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.380	20000 0
LOT-123	HISAR	PATALGAN GA	472	316L	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.420	20000 0
LOT-123	HISAR	PATALGAN GA	473	316L	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.760	20000 0
LOT-123	HISAR	PATALGAN GA	474	316L	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.335	20000 0
LOT-123	HISAR	PATALGAN GA	475	316L	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.340	20000 0
LOT-123	HISAR	PATALGAN GA	476	316L	0.60	1250		2B	N	Mill Edg e	BABYCOI L	0.290	20000 0
LOT-123 Total												5.420	
LOT-124	HISAR	PATALGAN GA	477	316L	0.60	1245		2B	N	Mill Edg e	BABYCOI L	0.570	20000 0
LOT-124	HISAR	PATALGAN GA	478	316L	0.60	1245		2B	N	Mill Edg e	BABYCOI L	0.360	20000 0
LOT-124	HISAR	PATALGAN GA	479	316L	0.60	1245		2B	N	Mill Edg e	BABYCOI L	0.720	20000 0
LOT-124 Total												1.650	
LOT-125	HISAR	PATALGAN GA	480	316	0.70	1000		2B	N	Tri m Edg e	BABYCOI L	0.565	20000 0
LOT-125	HISAR	PATALGAN GA	481	316	0.70	1000		2B	N	Tri m Edg e	BABYCOI L	0.430	20000 0
LOT-125	HISAR	PATALGAN GA	482	316	0.70	1000		2B	N	Tri m Edg e	BABYCOI L	0.570	20000 0

LOT-125	HISAR	PATALGAN GA	483	316	0.80	1000		2B	N	Mill Edge	BABYCOIL	0.555	200000
LOT-125	HISAR	PATALGAN GA	484	316	0.80	1000		2B	N	Mill Edge	BABYCOIL	0.240	200000
LOT-125	HISAR	PATALGAN GA	485	316L	0.70	1000		2B	N	Trim Edge	BABYCOIL	0.850	200000
LOT-125 Total												3.210	
LOT-126	HISAR	PATALGAN GA	486	316L	1.20	1250		2B	N	Mill Edge	BABYCOIL	0.240	200000
LOT-126	HISAR	PATALGAN GA	487	316L	1.50	1219		2B	N	Trim Edge	BABYCOIL	0.265	200000
LOT-126 Total												0.505	
LOT-127	HISAR	PATALGAN GA	488	204CU	0.89	1250		2B	N	Mill Edge	BABYCOIL	0.340	89000
LOT-127	HISAR	PATALGAN GA	489	204CU	0.89	1250		2B	N	Mill Edge	BABYCOIL	0.340	89000
LOT-127	HISAR	PATALGAN GA	490	204CU	0.89	1250		2B	N	Mill Edge	BABYCOIL	0.475	89000
LOT-127	HISAR	PATALGAN GA	491	204CU	0.89	1250		2B	N	Mill Edge	BABYCOIL	0.210	89000
LOT-127 Total												1.365	
LOT-128	HISAR	PATALGAN GA	492	204CU	1.20	1250		2B	N	Trim Edge	BABYCOIL	0.485	89000
LOT-128 Total												0.485	
LOT-129	HISAR	PATALGAN GA	493	204CU	0.89	1250		2B	N	Mill Edge	BABYCOIL	0.370	97000
LOT-129	HISAR	PATALGAN GA	494	204CU	0.89	1250		2B	N	Mill Edge	BABYCOIL	0.530	97000
LOT-129	HISAR	PATALGAN GA	495	204CU	0.89	1250		2B	N	Mill Edge	BABYCOIL	0.240	97000
LOT-129	HISAR	PATALGAN GA	496	204CU	0.89	1250		2B	N	Mill Edge	BABYCOIL	0.370	97000
LOT-129	HISAR	PATALGAN GA	497	204CU	0.89	1250		2B	N	Mill Edge	BABYCOIL	0.350	97000
LOT-129 Total												1.860	
LOT-130	HISAR	PATALGAN GA	498	204CU	1.00	1000		2B	N	Trim Edge	BABYCOIL	0.345	97000
LOT-	HISAR	PATALGAN	499	204CU	1.00	1000		2B	N	Tri	BABYCOIL	0.275	97000

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130		GA								m Edg e	L		
LOT-130 Total												0.620	
LOT-131	HISAR	PATALGAN GA	500	317L	1.52	69.85		2B	N	Tri m Edg e	SECOND	0.473	28000 0
LOT-131	HISAR	PATALGAN GA	501	317L	1.52	69.85		2B	N	Tri m Edg e	SECOND	0.473	28000 0
LOT-131	HISAR	PATALGAN GA	502	317L	1.52	69.85		2B	N	Tri m Edg e	BABYCOI L	0.838	28000 0
LOT-131	HISAR	PATALGAN GA	503	317L	1.52	69.85		2B	N	Tri m Edg e	BABYCOI L	0.838	28000 0
LOT-131	HISAR	PATALGAN GA	504	317L	1.52	69.85		2B	N	Tri m Edg e	BABYCOI L	0.838	28000 0
LOT-131	HISAR	PATALGAN GA	505	317L	1.52	69.85		2B	N	Tri m Edg e	BABYCOI L	0.838	28000 0
LOT-131 Total												4.298	
LOT-132	HISAR	PATALGAN GA	506	J4	1.00	1250		2B	N	Mill Edg e	BABYCOI L	0.590	88000
LOT-132 Total												0.590	
LOT-133	HISAR	PATALGAN GA	507	J4	0.60	1250		2B	N	Tri m Edg e	BABYCOI L	0.320	92000
LOT-133	HISAR	PATALGAN GA	508	J4	0.60	1250		2B	N	Tri m Edg e	BABYCOI L	0.370	92000
LOT-133	HISAR	PATALGAN GA	509	J4	0.70	1219		2B	N	Tri m Edg e	BABYCOI L	0.365	92000
LOT-133	HISAR	PATALGAN GA	510	J4	0.70	1219		2B	N	Tri m Edg e	BABYCOI L	0.315	92000
LOT-133 Total												1.370	
LOT-134	HISAR	PATALGAN GA	511	J4	0.80	1250		2B	N	Tri m Edg e	BABYCOI L	0.325	92000
LOT-134	HISAR	PATALGAN GA	512	J4	0.80	1250		2B	N	Tri m Edg e	BABYCOI L	0.585	92000
LOT-134	HISAR	PATALGAN GA	513	J4	0.80	1200		2B	N	Tri m	BABYCOI L	0.160	92000

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LOT-134	HISAR	PATALGAN GA	514	J4	0.80	1219		2B	N	Tri m Edg e	BABYCOI L	0.225	92000
LOT-134	HISAR	PATALGAN GA	515	J4	0.80	1245		2B	N	Mill Edg e	BABYCOI L	0.210	92000
LOT-134	HISAR	PATALGAN GA	516	J4	0.80	1245		2B	N	Mill Edg e	BABYCOI L	0.290	92000
LOT-134 Total												1.795	
LOT-135	HISAR	PATALGAN GA	517	J4	1.00	1000		2B	N	Mill Edg e	BABYCOI L	0.250	92000
LOT-135	HISAR	PATALGAN GA	518	J4	1.00	1000		2B	N	Mill Edg e	BABYCOI L	0.345	92000
LOT-135	HISAR	PATALGAN GA	519	J4	1.00	1000		2B	N	Mill Edg e	BABYCOI L	0.680	92000
LOT-135	HISAR	PATALGAN GA	520	J4	1.00	1000		2B	N	Mill Edg e	BABYCOI L	0.385	92000
LOT-135	HISAR	PATALGAN GA	521	J4	1.00	1000		2B	N	Mill Edg e	BABYCOI L	0.300	92000
LOT-135	HISAR	PATALGAN GA	522	J4	1.00	1000		2B	N	Mill Edg e	BABYCOI L	0.240	92000
LOT-135 Total												2.200	
LOT-136	HISAR	PATALGAN GA	523	J4	0.95	1245		2B	N	Mill Edg e	BABYCOI L	0.380	92000
LOT-136	HISAR	PATALGAN GA	524	J4	0.95	1245		2B	N	Mill Edg e	BABYCOI L	0.370	92000
LOT-136 Total												0.750	
LOT-137	HISAR	PATALGAN GA	525	J4	1.20	1000		2B	N	Tri m Edg e	BABYCOI L	0.305	92000
LOT-137	HISAR	PATALGAN GA	526	J4	1.20	1000		2B	N	Tri m Edg e	BABYCOI L	0.255	92000
LOT-137	HISAR	PATALGAN GA	527	J4	1.20	1000		2B	N	Mill Edg e	BABYCOI L	0.230	92000
LOT-137 Total												0.790	
LOT-138	HISAR	PATALGAN GA	528	J4	1.55	1250		2B	N	Mill Edg e	BABYCOI L	0.635	92000
LOT-138	HISAR	PATALGAN GA	529	J4	1.55	1250		2B	N	Tri m Edg e	BABYCOI L	0.570	92000
LOT-138	HISAR	PATALGAN GA	530	J4	1.47	1000		2B	N	Tri m	BABYCOI L	0.445	92000

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LOT-138	HISAR	PATALGAN GA	531	J4	1.50	1000		2B	N	Mill Edg e	BABYCOI L	0.345	92000
LOT-138 Total												1.995	
LOT-139	HISAR	PATALGAN GA	532	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.485	10100 0
LOT-139	HISAR	PATALGAN GA	533	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.240	10100 0
LOT-139	HISAR	PATALGAN GA	534	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.360	10100 0
LOT-139	HISAR	PATALGAN GA	535	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.220	10100 0
LOT-139	HISAR	PATALGAN GA	536	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.160	10100 0
LOT-139	HISAR	PATALGAN GA	537	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.200	10100 0
LOT-139	HISAR	PATALGAN GA	538	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.485	10100 0
LOT-139	HISAR	PATALGAN GA	539	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.235	10100 0
LOT-139	HISAR	PATALGAN GA	540	JSLAUS	0.50	1250		2B	N	Tri m Edg e	BABYCOI L	0.345	10100 0
LOT-139 Total												2.730	
LOT-140	HISAR	PATALGAN GA	541	JSLAUS	0.60	1000		2B	N	Tri m Edg e	BABYCOI L	0.200	10100 0
LOT-140	HISAR	PATALGAN GA	542	JSLAUS	0.60	1000		2B	N	Tri m Edg e	BABYCOI L	0.140	10100 0
LOT-140	HISAR	PATALGAN GA	543	JSLAUS	0.60	1000		2B	N	Tri m Edg e	BABYCOI L	0.380	10100 0
LOT-140	HISAR	PATALGAN GA	544	JSLAUS	0.60	1000		2B	N	Tri m Edg e	BABYCOI L	0.590	10100 0
LOT-140	HISAR	PATALGAN GA	545	JSLAUS	0.60	1020		2B	N	Mill Edg e	BABYCOI L	0.240	10100 0
LOT-140	HISAR	PATALGAN GA	546	JSLAUS	0.60	1250		2B	N	Tri m	BABYCOI L	0.545	10100 0

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LOT-140 Total												2.095	
LOT-141	HISAR	PATALGAN GA	547	JSLU-SD	0.30	1170		2B	N	Mill Edg e	BABYCOI L	0.110	80000
LOT-141	HISAR	PATALGAN GA	548	JSLU-SD	0.46	1170		2B	N	Mill Edg e	BABYCOI L	0.140	80000
LOT-141	HISAR	PATALGAN GA	549	JSLU-SD	0.50	1190		2B	N	Mill Edg e	BABYCOI L	0.290	80000
LOT-141	HISAR	PATALGAN GA	550	JSLU-SD	0.80	1000		2B	N	Mill Edg e	BABYCOI L	0.255	80000
LOT-141	HISAR	PATALGAN GA	551	JSLU-SD	0.80	1000		2B	N	Mill Edg e	BABYCOI L	0.210	80000
LOT-141	HISAR	PATALGAN GA	552	JSLU-SD	0.90	1219		2B	N	Mill Edg e	BABYCOI L	0.270	80000
LOT-141	HISAR	PATALGAN GA	553	JSLU-SD	0.80	1240		2B	N	Mill Edg e	BABYCOI L	0.290	80000
LOT-141	HISAR	PATALGAN GA	554	JSLU-SD	0.60	1250		NO.4	Y	Tri m Edg e	BABYCOI L	0.115	80000
LOT-141	HISAR	PATALGAN GA	555	JSLU-SD	0.60	1250		NO.4	Y	Tri m Edg e	BABYCOI L	0.150	80000
LOT-141 Total												1.830	
LOT-142	HISAR	PATALGAN GA	556	JSLU-SD	0.80	52		2B	N	Tri m Edg e	SECOND	0.352	80000
LOT-142	HISAR	PATALGAN GA	557	JSLU-SD	0.80	52		2B	N	Tri m Edg e	SECOND	0.372	80000
LOT-142	HISAR	PATALGAN GA	558	JSLU-SD	0.80	52		2B	N	Tri m Edg e	SECOND	0.376	80000
LOT-142 Total												1.100	
LOT-143	HISAR	PATALGAN GA	559	304L	0.680	70.42		2B	N	Tri m Edg e	HOLD FOR DECISIO N	0.337	15000 0
LOT-143	HISAR	PATALGAN GA	560	304L	0.680	70.42		2B	N	Tri m Edg e	HOLD FOR DECISIO N	1.007	15000 0
LOT-143	HISAR	PATALGAN GA	561	304L	0.670	90.35		2B	N	Tri m Edg e	PRIME	1.160	15000 0
LOT-143 Total												2.504	
LOT-	HISAR	PATALGAN	562	304	2.500	1000	1374	2B	N	Tri	HOLD	0.958	15100

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144		GA								m Edg e	FOR DECISIO N		0
LOT- 144 Total												0.958	
LOT- 145	HISAR	PATALGAN GA	563	410	2.280	70		2B	N	Tri m Edg e	PRIME	0.378	60000
LOT- 145 Total												0.378	
LOT- 146	HISAR	PATALGAN GA	564	410	2.29	80		2B	N	Mill Edg e	PRIME	0.391	66000
LOT- 146 Total												0.391	
LOT- 147	HISAR	PATALGAN GA	565	430	1.500	250		2B	N	Mill Edg e	PRIME	0.890	61000
LOT- 147 Total												0.890	
LOT- 148	HISAR	PATALGAN GA	566	430	0.600	113		2B	N	Tri m Edg e	PRIME	0.500	61000
LOT- 148 Total												0.500	
LOT- 149	HISAR	PATALGAN GA	567	430	0.600	1000		2B	N	Mill Edg e	PRIME	2.150	86000
LOT- 149 Total												2.150	
LOT- 150	HISAR	PATALGAN GA	568	430	1.200	465	3000	2B	N	Tri m Edg e	PRIME	1.978	80000
LOT- 150 Total												1.978	
LOT- 151	HISAR	PATALGAN GA	569	316L	0.650	50		2B	N	Mill Edg e	PRIME	0.950	19500 0
LOT- 151	HISAR	PATALGAN GA	570	316L	0.650	50		2B	N	Mill Edg e	PRIME	0.840	19500 0
LOT- 151 Total												1.790	
LOT- 152	HISAR	PATALGAN GA	571	316L	0.500	50		2B	N	Mill Edg e	PRIME	0.165	20000 0
LOT- 152	HISAR	PATALGAN GA	572	316L	0.500	50		2B	N	Mill Edg e	PRIME	0.150	20000 0
LOT- 152 Total												0.315	
LOT- 153	HISAR	PATALGAN GA	573	EN 1.4404	0.600	250		2B	N	Tri m Edg e	PRIME	1.523	20800 0
LOT-	HISAR	PATALGAN	574	EN 1.4404	0.600	250		2B	N	Tri	PRIME	1.523	20800

153		GA								m Edg e			0
LOT-153	HISAR	PATALGAN GA	575	EN 1.4404	0.600	100		2B	N	Mill Edg e	PRIME	0.155	20800 0
LOT-153	HISAR	PATALGAN GA	576	EN 1.4404	0.600	375		2B	N	Tri m Edg e	PRIME	0.546	20800 0
LOT-153	HISAR	PATALGAN GA	577	EN 1.4404	0.600	250		2B	N	Tri m Edg e	PRIME	0.364	20800 0
LOT-153 Total												4.111	
LOT-154	HISAR	PATALGAN GA	578	316L	0.800	1000		2B	N	Tri m Edg e	PRIME	0.900	20800 0
LOT-154	HISAR	PATALGAN GA	579	316L	0.500	1000		2B	N	Mill Edg e	PRIME	0.820	20800 0
LOT-154 Total												1.720	
LOT-155	HISAR	PATALGAN GA	580	316L	0.60	205.56 2		2B	N	Tri m Edg e	PRIME	0.792	20800 0
LOT-155	HISAR	PATALGAN GA	581	316L	0.60	205.56 2		2B	N	Tri m Edg e	PRIME	0.792	20800 0
LOT-155 Total												1.584	
LOT-156	HISAR	PATALGAN GA	582	EN 1.4404	0.500	750	2335	2B	N	Tri m Edg e	PRIME	1.924	20900 0
LOT-156 Total												1.924	
LOT-157	HISAR	PATALGAN GA	583	EN 1.4003	0.800	80		2B	N	Mill Edg e	PRIME	0.130	55000
LOT-157	HISAR	PATALGAN GA	584	EN 1.4003	0.800	80		2B	N	Mill Edg e	PRIME	0.130	55000
LOT-157	HISAR	PATALGAN GA	585	EN 1.4003	0.800	80		2B	N	Mill Edg e	PRIME	0.130	55000
LOT-157	HISAR	PATALGAN GA	586	EN 1.4003	0.800	80		2B	N	Mill Edg e	PRIME	0.130	55000
LOT-157	HISAR	PATALGAN GA	587	EN 1.4003	0.800	80		2B	N	Mill Edg e	PRIME	0.150	55000
LOT-157 Total												0.670	
LOT-158	HISAR	PATALGAN GA	588	J4	1.000	180		FULL HAR D	N	Tri m Edg e	PRIME	0.304	85000
LOT-	HISAR	PATALGAN	589	J4	1.000	160		FULL	N	Tri	PRIME	0.271	85000

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158		GA						HAR D		m Edg e			
LOT- 158	HISAR	PATALGAN GA	590	J4	1.000	180		FULL HAR D	N	Tri m Edg e	PRIME	0.304	85000
LOT- 158	HISAR	PATALGAN GA	591	J4	1.000	160		FULL HAR D	N	Tri m Edg e	PRIME	0.271	85000
LOT- 158	HISAR	PATALGAN GA	592	J4	1.000	180		FULL HAR D	N	Tri m Edg e	PRIME	0.304	85000
LOT- 158	HISAR	PATALGAN GA	593	J4	1.000	160		FULL HAR D	N	Tri m Edg e	PRIME	0.271	85000
LOT- 158	HISAR	PATALGAN GA	594	J4	1.000	180		FULL HAR D	N	Tri m Edg e	PRIME	0.302	85000
LOT- 158	HISAR	PATALGAN GA	595	J4	1.000	160		FULL HAR D	N	Tri m Edg e	PRIME	0.268	85000
LOT- 158 Total												2.295	
LOT- 159	HISAR	PATALGAN GA	596	J4	0.800	1245		2B	N	Mill Edg e	PRIME	1.475	94000
LOT- 159	HISAR	PATALGAN GA	597	J4	0.600	1000		2B	N	Mill Edg e	PRIME	1.050	94000
LOT- 159 Total												2.525	
LOT- 160	HISAR	PATALGAN GA	598	J4	0.700	1250	2500	2B	N	Tri m Edg e	PRIME	0.768	95000
LOT- 160 Total												0.768	
LOT- 161	HISAR	PATALGAN GA	599	J4	1.00	870		2B	N	Tri m Edg e	PRIME	5.955	96000
LOT- 161 Total												5.955	
LOT- 162	JAIPU R	JAIPUR	600	301	1.65	1138		2B	N	Tri m Edg e	SECOND	0.42	13500 0
LOT- 162	JAIPU R	JAIPUR	601	301	1.65	1138		2B	N	Tri m Edg e	SECOND	0.33	13500 0
LOT- 162	JAIPU R	JAIPUR	602	301	1.65	1138		2B	N	Tri m Edg e	SECOND	0.295	13500 0
LOT- 162	JAIPU R	JAIPUR	603	301	1.65	1220		2B	N	Tri m Edg	SECOND	0.395	13500 0

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LOT-162	JAIPUR	JAIPUR	604	301	1.8	1138		2B	N	Trim Edge	SECOND	0.335	135000
LOT-162 Total												1.775	
LOT-163	JAIPUR	JAIPUR	605	301	1.7	1138		2B	N	Trim Edge	SECOND	0.295	135000
LOT-163	JAIPUR	JAIPUR	606	301	1.7	1138		2B	N	Trim Edge	SECOND	0.63	135000
LOT-163	JAIPUR	JAIPUR	607	301	1.7	1138		2B	N	Trim Edge	SECOND	0.395	135000
LOT-163	JAIPUR	JAIPUR	608	301	1.7	1138		2B	N	Trim Edge	SECOND	0.29	135000
LOT-163	JAIPUR	JAIPUR	609	301	1.7	1138		2B	N	Trim Edge	SECOND	0.35	135000
LOT-163	JAIPUR	JAIPUR	610	301	1.7	1138		2B	N	Trim Edge	SECOND	0.29	135000
LOT-163	JAIPUR	JAIPUR	611	301	1.7	1138		2B	N	Trim Edge	SECOND	0.34	135000
LOT-163	JAIPUR	JAIPUR	612	301	1.7	1138		2B	N	Trim Edge	SECOND	0.325	135000
LOT-163	JAIPUR	JAIPUR	613	301	1.7	1138		2B	N	Trim Edge	SECOND	0.345	135000
LOT-163	JAIPUR	JAIPUR	614	301	1.7	1138		2B	N	Trim Edge	SECOND	0.5	135000
LOT-163	JAIPUR	JAIPUR	615	301	1.7	1138		2B	N	Trim Edge	SECOND	0.785	135000
LOT-163	JAIPUR	JAIPUR	616	301	1.7	1138		2B	N	Trim Edge	SECOND	0.29	135000
LOT-163	JAIPUR	JAIPUR	617	301	1.7	1138		2B	N	Trim Edge	SECOND	0.285	135000
LOT-163	JAIPUR	JAIPUR	618	301	1.7	1139		2B	N	Trim Edge	SECOND	0.32	135000
LOT-163	JAIPUR	JAIPUR	619	301	1.7	1170		2B	N	Mill Edge	SECOND	0.515	135000

LOT-163	JAJPUR	JAJPUR	620	301	1.7	1170		2B	N	Mill Edge	SECOND	0.305	135000
LOT-163	JAJPUR	JAJPUR	621	301	1.7	1170		2B	N	Mill Edge	SECOND	1.94	135000
LOT-163 Total												8.2	
LOT-164	JAJPUR	JAJPUR	622	301	1.7	1138		2B	N	Trim Edge	SECOND	2.07	135000
LOT-164	JAJPUR	JAJPUR	623	301	1.7	1138		2B	N	Trim Edge	SECOND	0.565	135000
LOT-164	JAJPUR	JAJPUR	624	301	1.7	1138		2B	N	Trim Edge	SECOND	0.725	135000
LOT-164 Total												3.36	
LOT-165	JAJPUR	JAJPUR	625	301	1.65	1138		2B	N	Trim Edge	SECOND	0.595	140000
LOT-165	JAJPUR	JAJPUR	626	301	1.65	1138		2B	N	Trim Edge	SECOND	0.335	140000
LOT-165	JAJPUR	JAJPUR	627	301	1.65	1138		2D	N	Trim Edge	SECOND	0.265	140000
LOT-165	JAJPUR	JAJPUR	628	301	1.65	1138		2B	N	Trim Edge	SECOND	0.270	140000
LOT-165	JAJPUR	JAJPUR	629	301	1.65	1138		2B	N	Trim Edge	SECOND	0.295	140000
LOT-165	JAJPUR	JAJPUR	630	301	1.65	1138		2B	N	Trim Edge	SECOND	0.230	140000
LOT-165	JAJPUR	JAJPUR	631	301	1.65	1138		2B	N	Trim Edge	SECOND	0.255	140000
LOT-165	JAJPUR	JAJPUR	632	301	1.65	1138		2B	N	Trim Edge	SECOND	0.260	140000
LOT-165	JAJPUR	JAJPUR	633	301	1.65	1138		2B	N	Trim Edge	SECOND	0.230	140000
LOT-165	JAJPUR	JAJPUR	634	301	1.65	1138		2B	N	Trim Edge	SECOND	0.740	140000
LOT-165 Total												3.475	
LOT-	JAJPUR	JAJPUR	635	301	1.7	1130		2B	N	Mill	SECOND	0.685	14000

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166	R									Edge			0
LOT-166	JAJPUR	JAJPUR	636	301	1.7	1138		2B	N	Trim Edge	SECOND	0.350	140000
LOT-166	JAJPUR	JAJPUR	637	301	1.7	1138		2B	N	Trim Edge	SECOND	0.335	140000
LOT-166	JAJPUR	JAJPUR	638	301	1.7	1138		2B	N	Trim Edge	SECOND	0.550	140000
LOT-166	JAJPUR	JAJPUR	639	301	1.7	1138		2B	N	Trim Edge	SECOND	0.395	140000
LOT-166	JAJPUR	JAJPUR	640	301	1.7	1138		2B	N	Trim Edge	SECOND	0.305	140000
LOT-166 Total												2.620	
LOT-167	JAJPUR	JAJPUR	641	EN 1.4404	1	1250	2500	2B	N	Trim Edge	SECOND	1.157	195000
LOT-167 Total												1.157	
LOT-168	JAJPUR	JAJPUR	642	EN 1.4404	1.35	1250		2B	N	Mill Edge	BABYCOIL-P	0.75	195000
LOT-168	JAJPUR	JAJPUR	643	EN 1.4404	1.55	1500		2B	N	Mill Edge	SECOND	0.32	195000
LOT-168 Total												1.07	
LOT-169	JAJPUR	JAJPUR	644	EN 1.4404	0.5	1250	2500	2B	N	Trim Edge	SECOND	0.610	200000
LOT-169 Total												0.610	
LOT-170	JAJPUR	JAJPUR	645	EN 1.4404	0.8	1000		2B	N	Trim Edge	SECOND	0.710	200000
LOT-170 Total												0.710	
LOT-171	JAJPUR	JAJPUR	646	EN 1.4404	1	1000		2B	N	Trim Edge	SECOND	1.655	200000
LOT-171	JAJPUR	JAJPUR	647	EN 1.4404	1	1000		2B	N	Trim Edge	SECOND	0.305	200000
LOT-171 Total												1.960	
LOT-172	JAJPUR	JAJPUR	648	EN 1.4404	1	1250		2B	N	Trim	SECOND	0.190	200000

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LOT- 172	JAIPU R	JAIPUR	649	316	1.2	1250		2B	N	Tri m Edg e	SECOND	0.305	20000 0
LOT- 172	JAIPU R	JAIPUR	650	EN 1.4404	1.35	1250		2B	N	Tri m Edg e	SECOND	0.320	20000 0
LOT- 172	JAIPU R	JAIPUR	651	EN 1.4404	1.35	1250		2B	N	Mill Edg e	SECOND	0.775	20000 0
LOT- 172 Total												1.590	
LOT- 173	JAIPU R	JAIPUR	652	321	7.5	1500		NO1	N	Mill Edg e	SECOND	5.155	15500 0
LOT- 173 Total												5.155	
LOT- 174	JAIPU R	JAIPUR	653	321	9.00	1500	6000	NO1	N	Mill Edg e	SECOND	2.6	15000 0
LOT- 174 Total												2.6	
LOT- 175	JAIPU R	JAIPUR	654	321	60	1500	5600	NO1	N	Mill Edg e	SECOND	4.133	15000 0
LOT- 175 Total												4.133	
LOT- 176	JAIPU R	JAIPUR	655	321	20.00	1500	6000	NO1	N	Mill Edg e	SECOND	1.454	15500 0
LOT- 176 Total												1.454	
LOT- 177	JAIPU R	JAIPUR	656	321	32	1500	6000	NO1	N	Tri m Edg e	SECOND	2.351	15500 0
LOT- 177 Total												2.351	
LOT- 178	JAIPU R	JAIPUR	657	321	60	1500	6000	NO1	N	Mill Edg e	SECOND	4.360	15500 0
LOT- 178	JAIPU R	JAIPUR	658	321	60	1500	6000	NO1	N	Mill Edg e	SECOND	4.331	15500 0
LOT- 178 Total												8.691	
LOT- 179	JAIPU R	JAIPUR	659	321	1.5	1500		2B	N	Mill Edg e	SECOND	0.335	15500 0
LOT- 179	JAIPU R	JAIPUR	660	321	2	1500		2B	N	Tri m Edg e	SECOND	0.385	15500 0
LOT- 179	JAIPU R	JAIPUR	661	321	4	1250		2B	N	Tri m Edg e	SECOND	0.73	15500 0
LOT-	JAIPU	JAIPUR	662	321	4	1500	3000	2B	N	Tri	SECOND	0.43	15500

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179	R									m Edg e			0
LOT- 179	JAJPUR	JAJPUR	663	321	4.2	1250		2B	N	Tri m Edg e	SECOND	1.045	15500 0
LOT- 179 Total												2.925	
LOT- 180	JAJPUR	JAJPUR	664	321	1	1250	2500	2B	N	Tri m Edg e	SECOND	0.362	16500 0
LOT- 180	JAJPUR	JAJPUR	665	321	1.5	1250		2B	N	Tri m Edg e	SECOND	0.250	16500 0
LOT- 180	JAJPUR	JAJPUR	666	321	2.5	1500		2B	N	Tri m Edg e	SECOND	0.485	16500 0
LOT- 180 Total												1.097	
LOT- 181	JAJPUR	JAJPUR	667	204CU	0.63	1000		2B	N	Mill Edg e	SECOND	0.540	80000
LOT- 181	JAJPUR	JAJPUR	668	204CU	0.63	815		2B	N	Tri m Edg e	SECOND	0.315	80000
LOT- 181	JAJPUR	JAJPUR	669	204CU	0.63	815		2D	N	Tri m Edg e	SECOND	0.600	80000
LOT- 181	JAJPUR	JAJPUR	670	204CU	0.63	1000		2B	N	Tri m Edg e	SECOND	0.205	80000
LOT- 181 Total												1.660	
LOT- 182	JAJPUR	JAJPUR	671	204CU	2.5	1240		NO1	N	Mill Edg e	SECOND	0.47	87000
LOT- 182	JAJPUR	JAJPUR	672	204CU	2.5	1240		NO1	N	Mill Edg e	SECOND	0.495	87000
LOT- 182	JAJPUR	JAJPUR	673	204CU	2.5	1240		NO1	N	Mill Edg e	SECOND	0.475	87000
LOT- 182	JAJPUR	JAJPUR	674	204CU	2.5	1240		NO1	N	Mill Edg e	SECOND	0.31	87000
LOT- 182 Total												1.75	
LOT- 183	JAJPUR	JAJPUR	675	204CU	3	1120		NO1	N	Tri m Edg e	SECOND	0.445	87000
LOT- 183	JAJPUR	JAJPUR	676	204CU	3	1235		NO1	N	Tri m Edg e	SECOND	0.305	87000
LOT- 183	JAJPUR	JAJPUR	677	204CU	3	1240		NO1	N	Mill Edg	SECOND	0.6	87000

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LOT-183	JAIPUR	JAIPUR	678	204CU	3	1250		NO1	N	Mill Edge	SECOND	0.45	87000
LOT-183 Total												1.8	
LOT-184	JAIPUR	JAIPUR	679	204CU	3.5	1235		NO1	N	Trim Edge	SECOND	1.145	87000
LOT-184	JAIPUR	JAIPUR	680	204CU	3.5	1350		NO1	N	Trim Edge	SECOND	2.025	87000
LOT-184 Total												3.17	
LOT-185	JAIPUR	JAIPUR	681	204CU	3.5	1350		NO1	N	Trim Edge	SECOND	1.4	87000
LOT-185	JAIPUR	JAIPUR	682	204CU	3.7	1350		NO1	N	Mill Edge	SECOND	1.68	87000
LOT-185 Total												3.08	
LOT-186	JAIPUR	JAIPUR	683	204CU	2.5	110		NO1	N	Trim Edge	SECOND	1.739	91000
LOT-186	JAIPUR	JAIPUR	684	204CU	2.5	160		NO1	N	Trim Edge	SECOND	2.335	91000
LOT-186 Total												4.074	
LOT-187	JAIPUR	JAIPUR	685	204CU	2.5	1240		NO1	N	Mill Edge	SECOND	0.495	91000
LOT-187 Total												0.495	
LOT-188	JAIPUR	JAIPUR	686	304L	9.00	1500	6000	NO1	N	Trim Edge	SECOND	0.64	132000
LOT-188	JAIPUR	JAIPUR	687	304L	9.00	1524	6000	NO1	N	Mill Edge	SECOND	3.97	132000
LOT-188 Total												4.61	
LOT-189	JAIPUR	JAIPUR	688	EN 1.4301	0.7	1000	2000	2B	N	Trim Edge	SECOND	1.566	145000
LOT-189	JAIPUR	JAIPUR	689	EN 1.4301	0.7	1000	2000	2B	N	Trim Edge	SECOND	0.260	145000
LOT-189	JAIPUR	JAIPUR	690	EN 1.4301	0.7	1000	2000	2B	N	Trim Edge	SECOND	1.640	145000

LOT-189	JAJPUR	JAJPUR	691	304L	0.7	1200		2B	N	Trim Edge	SECOND	0.430	145000
LOT-189 Total												3.896	
LOT-190	JAJPUR	JAJPUR	692	EN 1.4307	0.60	1000	2000	2B	N	Trim Edge	SECOND	0.750	145000
LOT-190	JAJPUR	JAJPUR	693	EN 1.4307	0.60	1000	2000	2B	N	Trim Edge	SECOND	2.102	145000
LOT-190	JAJPUR	JAJPUR	694	EN 1.4307	0.60	1000	2000	2B	N	Trim Edge	SECOND	2.348	145000
LOT-190 Total												5.2	
LOT-191	JAJPUR	JAJPUR	695	304L	0.66	1200		2B	N	Trim Edge	SECOND	0.185	145000
LOT-191	JAJPUR	JAJPUR	696	304L	0.66	1200		2B	N	Trim Edge	SECOND	0.305	145000
LOT-191 Total												0.490	
LOT-192	JAJPUR	JAJPUR	697	316L	1.00	1500	3000	2B	N	Mill Edge	SECOND	0.566	195000
LOT-192	JAJPUR	JAJPUR	698	316L	1	1500		2B	N	Mill Edge	SECOND	0.38	195000
LOT-192 Total												0.946	
LOT-193	JAJPUR	JAJPUR	699	316L	0.8	1250		2B	N	Mill Edge	SECOND	1.355	195000
LOT-193	JAJPUR	JAJPUR	700	316L	0.8	1500		2B	N	Trim Edge	SECOND	0.295	195000
LOT-193 Total												1.65	
LOT-194	JAJPUR	JAJPUR	701	316L	0.6	1250		2B	N	Mill Edge	SECOND	0.255	200000
LOT-194	JAJPUR	JAJPUR	702	316L	0.61	1219.2		2B	N	Trim Edge	SECOND	0.205	200000
LOT-194 Total												0.460	
LOT-195	JAJPUR	JAJPUR	703	316L	0.76	140		2B	N	Mill Edge	SECOND	0.850	200000
LOT-195	JAJPUR	JAJPUR	704	316L	0.76	140		2B	N	Mill Edge	SECOND	0.850	200000

LOT-195	JAJPUR	JAJPUR	705	316L	0.76	140		2B	N	Mill Edge	SECOND	0.360	200000
LOT-195	JAJPUR	JAJPUR	706	316L	0.76	140		2B	N	Mill Edge	SECOND	0.360	200000
LOT-195	JAJPUR	JAJPUR	707	316L	0.76	200		2B	N	Mill Edge	SECOND	0.790	200000
LOT-195 Total												3.210	
LOT-196	JAJPUR	JAJPUR	708	316L	0.76	1219.2		2B	N	Trim Edge	BABYCOIL	0.765	200000
LOT-196	JAJPUR	JAJPUR	709	316L	0.76	1219.2		2B	N	Trim Edge	BABYCOIL	0.150	200000
LOT-196	JAJPUR	JAJPUR	710	316L	0.762	1500		2B	N	Mill Edge	BABYCOIL-P	0.835	200000
LOT-196 Total												1.75	
LOT-197	JAJPUR	JAJPUR	711	316L	0.8	1250		2B	N	Mill Edge	SECOND	0.285	200000
LOT-197	JAJPUR	JAJPUR	712	316L	0.8	1250		2B	N	Trim Edge	SECOND	0.415	200000
LOT-197	JAJPUR	JAJPUR	713	316L	1.15	1219.2		2B	N	Trim Edge	BABYCOIL	0.275	200000
LOT-197	JAJPUR	JAJPUR	714	316L	1.22	1219.2		2B	N	Trim Edge	SECOND	0.340	200000
LOT-197	JAJPUR	JAJPUR	715	316L	1.219	1219.2		2B	N	Trim Edge	BABYCOIL	0.245	200000
LOT-197 Total												1.56	
LOT-198	JAJPUR	JAJPUR	716	IRSM44-97	7.00	90		NO1	N	Trim Edge	BABYCOIL-P	0.927	55000
LOT-198 Total												0.927	
LOT-199	JAJPUR	JAJPUR	717	IRSM44-97	10.00	1242	10050	NO1	N	Trim Edge	SECOND	0.98	55000
LOT-199 Total												0.98	
LOT-200	JAJPUR	JAJPUR	718	IRSM44-97	16.00	700	8550	NO1	N	Trim Edge	SECOND	0.775	55000
LOT-200	JAJPUR	JAJPUR	719	IRSM44-97	16.00	700	8650	NO1	N	Trim	SECOND	0.785	55000

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LOT- 200	JAJPUR	JAJPUR	720	IRSM44-97	16.00	700	8820	NO1	N	Trim Edge	SECOND	0.8	55000
LOT- 200 Total												2.36	
LOT- 201	JAJPUR	JAJPUR	721	J4	1.74	1050		2E	N	Mill Edge	SECOND	0.475	81000
LOT- 201	JAJPUR	JAJPUR	722	J4	1.74	1240		NO1	N	Mill Edge	SECOND	0.395	81000
LOT- 201	JAJPUR	JAJPUR	723	J4	2	1050		2E	N	Mill Edge	SECOND	0.28	81000
LOT- 201	JAJPUR	JAJPUR	724	J4	2.5	1030		NO1	N	Mill Edge	SECOND	0.175	81000
LOT- 201	JAJPUR	JAJPUR	725	J4	2.5	1100		NO1	N	Mill Edge	SECOND	0.375	81000
LOT- 201	JAJPUR	JAJPUR	726	J4	3.2	1500		NO1	N	Mill Edge	BABYCOI L-P	0.44	81000
LOT- 201	JAJPUR	JAJPUR	727	J4	3.3	1250		NO1	N	Mill Edge	BABYCOI L-P	0.32	81000
LOT- 201 Total												2.46	
LOT- 202	JAJPUR	JAJPUR	728	J4	9	1219	6000	NO1	N	Trim Edge	PRIME	3.47	83000
LOT- 202	JAJPUR	JAJPUR	729	J4	9	1219	6000	NO1	N	Trim Edge	PRIME	3.46	83000
LOT- 202 Total												6.93	
LOT- 203	JAJPUR	JAJPUR	730	J4	9	1219	6000	NO1	N	Trim Edge	PRIME	3.46	83000
LOT- 203	JAJPUR	JAJPUR	731	J4	9	1219	6000	NO1	N	Trim Edge	PRIME	3.48	83000
LOT- 203 Total												6.94	
LOT- 204	JAJPUR	JAJPUR	732	J4	18	1524	3048	NO1	N	Trim Edge	SECOND	0.676	84000
LOT- 204	JAJPUR	JAJPUR	733	J4	18	1524	3048	NO1	N	Trim Edge	SECOND	0.675	84000
LOT- 204 Total												1.351	
LOT- 205	JAJPUR	JAJPUR	734	J4	0.6	1219		2B	N	Mill Edge	SECOND	0.35	88000

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LOT-205	JAJPUR	JAJPUR	735	J4	0.8	1250		2B	N	Mill Edge	SECOND	0.25	88000
LOT-205	JAJPUR	JAJPUR	736	J4	0.8	1500		2B	N	Mill Edge	SECOND	0.315	88000
LOT-205	JAJPUR	JAJPUR	737	J4	0.8	1500		2B	N	Mill Edge	SECOND	0.395	88000
LOT-205	JAJPUR	JAJPUR	738	J4	0.8	1500		2B	N	Mill Edge	SECOND	0.51	88000
LOT-205	JAJPUR	JAJPUR	739	J4	0.9	1219		2B	N	Trim Edge	SECOND	0.275	88000
LOT-205	JAJPUR	JAJPUR	740	J4	0.9	1219		2B	N	Trim Edge	SECOND	0.46	88000
LOT-205 Total												2.555	
LOT-206	JAJPUR	JAJPUR	741	J4	1	1219		2B	N	Trim Edge	SECOND	0.225	88000
LOT-206	JAJPUR	JAJPUR	742	J4	1	1250		2B	N	Mill Edge	SECOND	0.265	88000
LOT-206	JAJPUR	JAJPUR	743	J4	1.2	1170		2B	N	Mill Edge	SECOND	0.77	88000
LOT-206	JAJPUR	JAJPUR	744	J4	1.2	1219		2B	N	Mill Edge	SECOND	0.285	88000
LOT-206	JAJPUR	JAJPUR	745	J4	1.2	1219		2B	N	Mill Edge	SECOND	0.255	88000
LOT-206	JAJPUR	JAJPUR	746	J4	1.2	1500		2B	N	Mill Edge	SECOND	0.44	88000
LOT-206	JAJPUR	JAJPUR	747	J4	1.3	1219		2B	N	Mill Edge	SECOND	0.67	88000
LOT-206	JAJPUR	JAJPUR	748	J4	1.3	1250	2500	2B	N	Trim Edge	SECOND	0.15	88000
LOT-206 Total												3.06	
LOT-207	JAJPUR	JAJPUR	749	J4	1.5	1170		2B	N	Mill Edge	SECOND	0.38	88000
LOT-207	JAJPUR	JAJPUR	750	J4	1.5	1200		2B	N	Mill Edge	SECOND	0.4	88000
LOT-207 Total												0.78	
LOT-208	JAJPUR	JAJPUR	751	J4	3.4	1500		2D	N	Mill Edge	SECOND	2.99	88000
LOT-208	JAJPUR	JAJPUR	752	J4	4.5	1500		2B	N	Mill Edge	SECOND	0.825	88000

LOT-208 Total												3.815	
LOT-209	JAJPUR	JAJPUR	753	J4	1.20	295		2B	N	Mill Edge	SECOND	1.850	92000
LOT-209	JAJPUR	JAJPUR	754	J4	1.20	295		2B	N	Trim Edge	SECOND	1.485	92000
LOT-209 Total												3.335	
LOT-210	JAJPUR	JAJPUR	755	J4	1.50	270		2B	N	Trim Edge	SECOND	2.778	92000
LOT-210 Total												2.778	
LOT-211	JAJPUR	JAJPUR	756	J4	0.7	1000		2B	N	Trim Edge	SECOND	0.575	92000
LOT-211	JAJPUR	JAJPUR	757	J4	0.70	1240		2B	N	Mill Edge	BABYCOIL	0.595	92000
LOT-211	JAJPUR	JAJPUR	758	J4	0.70	1244		2B	N	Mill Edge	SECOND	1.095	92000
LOT-211 Total												2.265	
LOT-212	JAJPUR	JAJPUR	759	J4	0.8	1000		2B	N	Trim Edge	SECOND	0.265	92000
LOT-212	JAJPUR	JAJPUR	760	J4	0.80	1000		2B	N	Trim Edge	BABYCOIL-P	0.2	92000
LOT-212	JAJPUR	JAJPUR	761	J4	0.80	1160		2B	N	Mill Edge	BABYCOIL	0.160	92000
LOT-212	JAJPUR	JAJPUR	762	J4	0.80	1160		2B	N	Trim Edge	BABYCOIL	0.700	92000
LOT-212	JAJPUR	JAJPUR	763	J4	0.8	1219		2B	N	Mill Edge	SECOND	0.480	92000
LOT-212 Total												1.805	
LOT-213	JAJPUR	JAJPUR	764	J4	0.9	1219		2B	N	Trim Edge	SECOND	0.226	92000
LOT-213	JAJPUR	JAJPUR	765	J4	0.9	1219		2B	N	Trim Edge	SECOND	0.270	92000
LOT-213	JAJPUR	JAJPUR	766	J4	0.9	1245		2D	N	Mill Edge	SECOND	0.935	92000
LOT-213	JAJPUR	JAJPUR	767	J4	0.9	1245		2B	N	Mill Edge	SECOND	0.705	92000

LOT-213	JAJPUR	JAJPUR	768	J4	0.9	1245		2B	N	Mill Edge	SECOND	4.240	92000
LOT-213 Total												6.376	
LOT-214	JAJPUR	JAJPUR	769	J4	1.1	1219		2B	N	Trim Edge	SECOND	0.290	92000
LOT-214	JAJPUR	JAJPUR	770	J4	1.20	1219		2B	N	Trim Edge	BABYCOIL	0.2	92000
LOT-214 Total												0.49	
LOT-215	JAJPUR	JAJPUR	771	J4	1.2	1250		2B	N	Trim Edge	SECOND	0.940	92000
LOT-215	JAJPUR	JAJPUR	772	J4	1.2	1250		2B	N	Mill Edge	SECOND	0.260	92000
LOT-215 Total												1.200	
LOT-216	JAJPUR	JAJPUR	773	J4	1.50	1045		2B	N	Mill Edge	BABYCOIL	0.430	92000
LOT-216	JAJPUR	JAJPUR	774	J4	1.50	1045		2B	N	Mill Edge	BABYCOIL	0.390	92000
LOT-216	JAJPUR	JAJPUR	775	J4	2.5	1250		2B	N	Trim Edge	SECOND	0.380	92000
LOT-216 Total												1.200	
LOT-217	JAJPUR	JAJPUR	776	J4	1.20	1530		2B	N	Mill Edge	SECOND	2.170	92000
LOT-217 Total												2.170	
LOT-218	JAJPUR	JAJPUR	777	JSLU DD	1.45	1155		NO1	N	Trim Edge	SECOND	0.36	82000
LOT-218	JAJPUR	JAJPUR	778	JSLU DD	1.85	1170		2E	N	Mill Edge	BABYCOIL-P	0.65	82000
LOT-218	JAJPUR	JAJPUR	779	JSLU DD	1.95	1170		2E	N	Mill Edge	BABYCOIL-P	0.45	82000
LOT-218	JAJPUR	JAJPUR	780	JSLU DD	1.95	1170		2E	N		BABYCOIL-P	0.41	82000
LOT-218 Total												1.87	
LOT-219	JAJPUR	JAJPUR	781	JSLU (DD)	0.7	135		2B	N	Mill Edge	SECOND	0.467	80000
LOT-219 Total												0.467	
LOT-	JAJPUR	JAJPUR	782	JSLU SD	3	170		2B	N	Mill	SECOND	0.486	80000

220	R									Edg e			
LOT- 220	JAIPU R	JAIPUR	783	JSLU SD	3	150		2B	N	Mill Edg e	SECOND	0.405	80000
LOT- 220 Total												0.891	
LOT- 221	JAIPU R	JAIPUR	784	JSLU-SD	0.6	48		2B	N	Tri m Edg e	SECOND	0.342	80000
LOT- 221	JAIPU R	JAIPUR	785	JSLU-SD	0.6	48		2B	N	Tri m Edg e	SECOND	0.351	80000
LOT- 221	JAIPU R	JAIPUR	786	JSLU-SD	0.8	52		2B	N	Tri m Edg e	SECOND	0.328	80000
LOT- 221	JAIPU R	JAIPUR	787	JSLU-SD	0.8	52		2B	N	Tri m Edg e	SECOND	0.368	80000
LOT- 221 Total												1.389	
LOT- 222	JAIPU R	JAIPUR	788	JSLU SD	2.7	1250		2B	N	Mill Edg e	SECOND	0.580	80000
LOT- 222 Total												0.580	
LOT- 223	JAIPU R	JAIPUR	789	JSLU-SD	0.9	1170		2B	N	Mill Edg e	SECOND	0.240	80000
LOT- 223	JAIPU R	JAIPUR	790	JSLU-SD	0.7	1170		2B	N	Mill Edg e	SECOND	0.285	80000
LOT- 223	JAIPU R	JAIPUR	791	JSLU-SD	0.65	1160		2B	N	Tri m Edg e	SECOND	0.270	80000
LOT- 223	JAIPU R	JAIPUR	792	JSLU-SD	0.57	1170		2B	N	Tri m Edg e	SECOND	0.150	80000
LOT- 223	JAIPU R	JAIPUR	793	JSLU-SD	0.58	1170		2B	N	Tri m Edg e	SECOND	0.120	80000
LOT- 223	JAIPU R	JAIPUR	794	JSLU-SD	0.58	1170		2B	N	Tri m Edg e	SECOND	0.120	80000
LOT- 223	JAIPU R	JAIPUR	795	JSLU SD	0.66	1160		2B	N	Mill Edg e	SECOND	0.200	80000
LOT- 223	JAIPU R	JAIPUR	796	JSLU-SD	0.8	1170		2B	N	Mill Edg e	SECOND	0.285	80000
LOT- 223 Total												1.670	
LOT- 224	JAIPU R	JAIPUR	797	JT	2.10	1170		2E	N	Mill Edg e	BABYCOI L-P	0.15	75000
LOT-	JAIPU	JAIPUR	798	JT	2.10	1170		2E	N	Mill	BABYCOI	0.12	75000

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224	R									Edg e	L-P		
LOT- 224	JAIPU R	JAIPUR	799	JT	2.5	1020		NO1	N	Mill Edg e	SECOND	0.200	75000
LOT- 224	JAIPU R	JAIPUR	800	JT	7.5	230		NO1	N	Tri m Edg e	SECOND	2.370	75000
LOT- 224 Total												2.840	
LOT- 225	JAIPU R	JAIPUR	801	JT	0.6	70		2B	N	Mill Edg e	SECOND	0.840	80000
LOT- 225	JAIPU R	JAIPUR	802	JT	0.7	70		2B	N	Mill Edg e	SECOND	0.840	80000
LOT- 225	JAIPU R	JAIPUR	803	JT	0.9	119		2B	N	Tri m Edg e	SECOND	0.943	80000
LOT- 225 Total												2.623	
LOT- 226	JAIPU R	JAIPUR	804	304L	76.2	1524	3300	NO1	N	Mill Edg e	PRIME	3.43	13800 0
LOT- 226 Total												3.43	
LOT- 227	JAIPU R	JAIPUR	805	304	7.00	1500		NO1	N	Mill Edg e	PRIME	7.47	13800 0
LOT- 227 Total												7.47	
LOT- 228	JAIPU R	JAIPUR	806	304L	12.7	1219.2	3048	NO1	N	Tri m Edg e	PRIME	0.38	14100 0
LOT- 228	JAIPU R	JAIPUR	807	304L	12.7	1219.2	3048	NO1	N	Tri m Edg e	PRIME	0.381	14100 0
LOT- 228	JAIPU R	JAIPUR	808	304L	12.7	1219.2	3048	NO1	N	Tri m Edg e	PRIME	0.381	14100 0
LOT- 228	JAIPU R	JAIPUR	809	304L	12.7	1219.2	3000	NO1	N	Tri m Edg e	PRIME	0.374	14100 0
LOT- 228	JAIPU R	JAIPUR	810	304L	12.7	1200	2700	NO1	N	Tri m Edg e	PRIME	0.381	14100 0
LOT- 228	JAIPU R	JAIPUR	811	304L	12.7	1524	2350	NO1	N	Tri m Edg e	PRIME	0.476	14100 0
LOT- 228 Total												2.373	
LOT- 229	JAIPU R	JAIPUR	812	X5CRNI1810	7.00	1250	6000	NO1	N	Tri m Edg e	PRIME	2.49	14100 0

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LOT-229 Total												2.49	
LOT-230	JAIPUR	JAIPUR	813	304	65	1500	6096	NO1	N	Mill Edge	PRIME	4.878	143000
LOT-230 Total												4.878	
LOT-231	JAIPUR	JAIPUR	814	304	65	1500	6096	NO1	N	Mill Edge	PRIME	4.877	143000
LOT-231 Total												4.877	
LOT-232	JAIPUR	BARODA	815	304L	2.60	158.1		NO1	N	Trim Edge	PRIME	1.236	145000
LOT-232	JAIPUR	BARODA	816	304L	2.60	158.1		NO1	N	Trim Edge	PRIME	1.236	145000
LOT-232 Total												2.472	
LOT-233	JAIPUR	JAIPUR	817	304L	12.7	1415	3100	NO1	N	Trim Edge	PRIME	0.507	145000
LOT-233	JAIPUR	JAIPUR	818	304L	12.7	1415	3150	NO1	N	Mill Edge	PRIME	0.507	145000
LOT-233	JAIPUR	JAIPUR	819	304L	12.7	1415	3150	NO1	N	Mill Edge	PRIME	0.507	145000
LOT-233	JAIPUR	JAIPUR	820	304L	12.7	1400	2650	NO1	N	Trim Edge	PRIME	0.435	145000
LOT-233 Total												1.956	
LOT-234	JAIPUR	JAIPUR	821	304L	12.7	1219.2	3048	NO1	N	Trim Edge	PRIME	0.38	145000
LOT-234	JAIPUR	JAIPUR	822	304L	12.7	1219.2	3048	NO1	N	Trim Edge	PRIME	0.38	145000
LOT-234	JAIPUR	JAIPUR	823	304L	12.7	1219.2	3048	NO1	N	Trim Edge	PRIME	0.38	145000
LOT-234	JAIPUR	JAIPUR	824	304L	12.7	1219.2	3048	NO1	N	Trim Edge	PRIME	0.38	145000
LOT-234	JAIPUR	JAIPUR	825	304L	12.7	1219.2	3048	NO1	N	Trim Edge	PRIME	0.38	145000
LOT-234	JAIPUR	JAIPUR	826	304L	12.7	1219.2	3048	NO1	N	Trim Edge	PRIME	0.38	145000
LOT-	JAIPUR	JAIPUR	827	304L	12.7	1219.2	3048	NO1	N	Tri	PRIME	0.381	14500

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234	R									m Edg e			0
LOT- 234	JAIPU R	JAIPUR	828	304L	12.7	1219.2	2438. 4	NO1	N	Tri m Edg e	PRIME	0.305	14500 0
LOT- 234	JAIPU R	JAIPUR	829	304L	12.7	1219.2	3048	NO1	N	Tri m Edg e	PRIME	0.38	14500 0
LOT- 234	JAIPU R	JAIPUR	830	304L	12.7	1219.2	3048	NO1	N	Tri m Edg e	PRIME	0.38	14500 0
LOT- 234	JAIPU R	JAIPUR	831	304L	12.7	1524	3657. 6	NO1	N	Tri m Edg e	PRIME	0.571	14500 0
LOT- 234 Total												4.297	
LOT- 235	JAIPU R	JAIPUR	832	EN 1.4307	10.00	100		NO1	N	Tri m Edg e	PRIME	1.358	14500 0
LOT- 235	JAIPU R	JAIPUR	833	304L	7.50	120		NO1	N	Tri m Edg e	PRIME	0.733	14500 0
LOT- 235 Total												2.091	
LOT- 236	JAIPU R	JAIPUR	834	304L	6.35	1200		NO1	N	Tri m Edg e	PRIME	4.305	14700 0
LOT- 236 Total												4.305	
LOT- 237	JAIPU R	JAIPUR	835	EN 1.4301	6.70	1500		NO1	N	Tri m Edg e	PRIME	6.26	14700 0
LOT- 237 Total												6.26	
LOT- 238	JAIPU R	JAIPUR	836	EN 1.4301	0.7	1000	2000	2B	N	Tri m Edg e	PRIME	0.644	15700 0
LOT- 238	JAIPU R	JAIPUR	837	EN 1.4301	0.7	1000	2000	2B	N	Tri m Edg e	PRIME	1.582	15700 0
LOT- 238	JAIPU R	JAIPUR	838	EN 1.4301	0.7	1000	2000	2B	N	Tri m Edg e	PRIME	1.58	15700 0
LOT- 238 Total												3.806	
LOT- 239	JAIPU R	JAIPUR	839	304L	0.66	1200		2B	N	Tri m Edg e	PRIME	8.97	15700 0
LOT- 239												8.97	

Total													
LOT-240	JAJPUR	JAJPUR	840	304L	0.66	1200		2B	N	Trim Edge	PRIME	5.88	157000
LOT-240 Total												5.88	
LOT-241	JAJPUR	JAJPUR	841	304	4.00	1500		2B + PVC	N	Trim Edge	PRIME	3.305	161000
LOT-241 Total												3.305	
LOT-242	JAJPUR	JAJPUR	842	321	40	1500	5800	NO1	N	Mill Edge	PRIME	2.883	162000
LOT-242 Total												2.883	
LOT-243	JAJPUR	JAJPUR	843	321	50	1500	5300	NO1	N	Mill Edge	PRIME	3.271	162000
LOT-243	JAJPUR	JAJPUR	844	321	50	1500	4100	NO1	N	Mill Edge	PRIME	2.7	162000
LOT-243 Total												5.971	
LOT-244	JAJPUR	JAJPUR	845	321	30	1500	5000	NO1	N	Mill Edge	PRIME	1.816	162000
LOT-244	JAJPUR	JAJPUR	846	321	25	1500	6000	NO1	N	Mill Edge	PRIME	1.911	162000
LOT-244 Total												3.727	
LOT-245	JAJPUR	JAJPUR	847	321	15	1500	6000	NO1	N	Mill Edge	PRIME	1.141	162000
LOT-245	JAJPUR	JAJPUR	848	321	15	1500	6000	NO1	N	Mill Edge	PRIME	1.141	162000
LOT-245	JAJPUR	JAJPUR	849	321	15	1500	6000	NO1	N	Mill Edge	PRIME	1.14	162000
LOT-245 Total												3.422	
LOT-246	JAJPUR	JAJPUR	850	321	18.00	1500	4000	NO1	N	Mill Edge	PRIME	0.87	163000
LOT-246	JAJPUR	JAJPUR	851	321	16.00	1500	5950	NO1	N	Trim Edge	PRIME	1.163	163000
LOT-246 Total												2.033	
LOT-247	JAJPUR	JAJPUR	852	321	60.00	1500	3450	NO1	N	Mill Edge	PRIME	2.542	165000
LOT-247 Total												2.542	

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LOT-248	JAJPUR	JAJPUR	853	321	45.00	1500	4000	NO1	N	Mill Edge	PRIME	2.178	165000
LOT-248	JAJPUR	JAJPUR	854	321	45.00	1500	5500	NO1	N	Mill Edge	PRIME	2.997	165000
LOT-248 Total												5.175	
LOT-249	JAJPUR	JAJPUR	855	321	45.00	1500	6000	NO1	N	Mill Edge	PRIME	3.271	165000
LOT-249	JAJPUR	JAJPUR	856	321	45.00	1500	6000	NO1	N	Mill Edge	PRIME	3.405	165000
LOT-249 Total												6.676	
LOT-250	JAJPUR	JAJPUR	857	321	40.00	1500	6000	NO1	N	Mill Edge	PRIME	3.346	165000
LOT-250	JAJPUR	JAJPUR	858	321	40.00	1500	6000	NO1	N	Mill Edge	PRIME	2.908	165000
LOT-250 Total												6.254	
LOT-251	JAJPUR	JAJPUR	859	321	30.00	1500	3250	NO1	N	Mill Edge	PRIME	1.272	165000
LOT-251	JAJPUR	JAJPUR	860	321	30.00	1500	6000	NO1	N	Mill Edge	PRIME	2.178	165000
LOT-251 Total												3.45	
LOT-252	JAJPUR	JAJPUR	861	321	18.00	1500	3700	NO1	N	Mill Edge	PRIME	0.872	165000
LOT-252	JAJPUR	JAJPUR	862	321	18.00	1500	6000	NO1	N	Mill Edge	PRIME	1.3	165000
LOT-252	JAJPUR	JAJPUR	863	321	16.00	1500	6000	NO1	N	Mill Edge	PRIME	1.163	165000
LOT-252 Total												3.335	
LOT-253	JAJPUR	JAJPUR	864	321	2.50	1500		2B	N	Trim Edge	PRIME	3.625	175000
LOT-253 Total												3.625	
LOT-254	JAJPUR	JAJPUR	865	321	1.50	1500		2B	N	Trim Edge	PRIME	3.785	175000
LOT-254 Total												3.785	
LOT-255	JAJPUR	JAJPUR	866	321	1.00	1250		2B	N	Trim Edge	PRIME	2.525	175000
LOT-255												2.525	

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Total													
LOT-256	JAIPUR	PATALGANGA	867	430 RF-3	0.6	80		2B	N	Trim Edge	PRIME	0.2	61000
LOT-256	JAIPUR	PATALGANGA	868	430 RF-3	0.6	80		2B	N	Trim Edge	PRIME	0.31	61000
LOT-256	JAIPUR	PATALGANGA	869	430 RF-3	0.6	150		2B	N	Trim Edge	PRIME	0.58	61000
LOT-256	JAIPUR	JAIPUR	870	430	0.8	135		2B	N	Trim Edge	PRIME	0.380	61000
LOT-256	JAIPUR	JAIPUR	871	430	0.8	135		2B	N	Trim Edge	PRIME	0.360	61000
LOT-256	JAIPUR	JAIPUR	872	430	0.8	135		2B	N	Trim Edge	PRIME	0.360	61000
LOT-256	JAIPUR	JAIPUR	873	430	0.5	70		2B	N	Trim Edge	PRIME	0.768	61000
LOT-256	JAIPUR	JAIPUR	874	430	0.6	117		2B	N	Trim Edge	PRIME	0.334	61000
LOT-256	JAIPUR	JAIPUR	875	430	0.6	117		2B	N	Trim Edge	PRIME	0.334	61000
LOT-256	JAIPUR	JAIPUR	876	430	0.6	117		2B	N	Trim Edge	PRIME	0.288	61000
LOT-256	JAIPUR	JAIPUR	877	430	0.6	117		2B	N	Trim Edge	PRIME	0.288	61000
LOT-256	JAIPUR	JAIPUR	878	430	0.6	117		2B	N	Trim Edge	PRIME	0.343	61000
LOT-256	JAIPUR	JAIPUR	879	430	0.6	117		2B	N	Trim Edge	PRIME	0.343	61000
LOT-256	JAIPUR	JAIPUR	880	430	0.6	117		2B	N	Trim Edge	PRIME	0.352	61000
LOT-256	JAIPUR	JAIPUR	881	430	0.6	117		2B	N	Trim Edge	PRIME	0.352	61000
LOT-256	JAIPUR	JAIPUR	882	430	0.6	117		2B	N	Trim Edge	PRIME	0.349	61000
LOT-256	JAIPUR	JAIPUR	883	430	0.6	117		2B	N	Trim Edge	PRIME	0.349	61000

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LOT-256 Total												6.29	
LOT-257	JAIPUR	JAIPUR	884	430	1.45	1030		2E	N	Mill Edge	PRIME	3.095	65000
LOT-257 Total												3.095	
LOT-258	JAIPUR	JAIPUR	885	430	2.00	1030		NO1	N	Mill Edge	PRIME	1.765	66000
LOT-258	JAIPUR	JAIPUR	886	430	2.00	1030		NO1	N	Mill Edge	PRIME	3.185	66000
LOT-258 Total												4.95	
LOT-259	JAIPUR	JAIPUR	887	430	1.2	1250	1450	2B	N	Trim Edge	PRIME	2.465	86000
LOT-259	JAIPUR	JAIPUR	888	430	1.2	1250	1450	2B	N	Trim Edge	PRIME	2.465	86000
LOT-259 Total												4.930	
LOT-260	JAIPUR	JAIPUR	889	430	0.6	1400		2B	N	Mill Edge	PRIME	1.930	86000
LOT-260 Total												1.930	
LOT-261	JAIPUR	JAIPUR	890	430	0.65	1250		2B	N	Mill Edge	PRIME	3.81	86000
LOT-261 Total												3.81	
LOT-262	JAIPUR	JAIPUR	891	430	0.699	1219.2		2B	N	Trim Edge	PRIME	2.845	86000
LOT-262	JAIPUR	JAIPUR	892	430	0.699	1219.2		2B	N	Trim Edge	PRIME	1.14	86000
LOT-262 Total												3.985	
LOT-263	JAIPUR	JAIPUR	893	430 RF-3	0.7	1170		2B	N	Mill Edge	PRIME	2.845	86000
LOT-263 Total												2.845	
LOT-264	JAIPUR	JAIPUR	894	430	0.9	1270		2B	N	Mill Edge	PRIME	10.49	86000
LOT-264 Total												10.49	
LOT-265	JAIPUR	JAIPUR	895	430	2	1500		2B	N	Mill Edge	PRIME	4.550	86000

LOT-265 Total												4.550	
LOT-266	JAJPUR	JAJPUR	896	430	2	1270		2B	N	Mill Edge	PRIME	1.320	86000
LOT-266 Total												1.320	
LOT-267	JAJPUR	JAJPUR	897	430 RF-3	2	1190		2B	N	Trim Edge	PRIME	4.63	86000
LOT-267 Total												4.63	
LOT-268	JAJPUR	JAJPUR	898	430 RF-3	2.4	1250		2B	N	Trim Edge	PRIME	2.340	86000
LOT-268 Total												2.340	
LOT-269	JAJPUR	JAJPUR	899	430	0.6	555		2B	N	Trim Edge	PRIME	0.798	90000
LOT-269	JAJPUR	JAJPUR	900	430	0.6	555		2B	N	Trim Edge	PRIME	0.798	90000
LOT-269 Total												1.596	
LOT-270	JAJPUR	JAJPUR	901	430 RF-3	0.6	690		2B	N	Trim Edge	PRIME	1.968	90000
LOT-270	JAJPUR	JAJPUR	902	430	0.6	690		2B	N	Trim Edge	PRIME	2.061	90000
LOT-270 Total												4.029	
LOT-271	JAJPUR	JAJPUR	903	430 RF-3	0.6	690		2B	N	Trim Edge	PRIME	1.699	90000
LOT-271	JAJPUR	JAJPUR	904	430	0.6	690		2B	N	Trim Edge	PRIME	2.02	90000
LOT-271	JAJPUR	JAJPUR	905	430 RF-3	0.6	690		2B	N	Trim Edge	PRIME	2.076	90000
LOT-271 Total												5.795	
LOT-272	JAJPUR	JAJPUR	906	316L	5.50	200		NO1	N	Trim Edge	PRIME	1.298	185000
LOT-272 Total												1.298	
LOT-	JAJPUR	JAJPUR	907	316L	5.00	230		NO1	N	Tri	PRIME	0.514	18500

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273	R									m Edg e			0
LOT- 273	JAIPU R	JAIPUR	908	316L	5.00	230		NO1	N	Tri m Edg e	PRIME	0.849	18500 0
LOT- 273	JAIPU R	JAIPUR	909	316L	5.00	230		NO1	N	Tri m Edg e	PRIME	0.866	18500 0
LOT- 273 Total												2.229	
LOT- 274	JAIPU R	JAIPUR	910	316L	10.00	250		NO1	N	Mill Edg e	PRIME	1.000	18500 0
LOT- 274	JAIPU R	JAIPUR	911	316L	10.00	220		NO1	N	Mill Edg e	PRIME	2.230	18500 0
LOT- 274 Total												3.230	
LOT- 275	JAIPU R	JAIPUR	912	316L	12.7	1524	3657. 6	NO1	N	Tri m Edg e	PRIME	0.572	20300 0
LOT- 275	JAIPU R	JAIPUR	913	316L	12.7	1524	3657. 6	NO1	N	Tri m Edg e	PRIME	0.572	20300 0
LOT- 275	JAIPU R	JAIPUR	914	316L	12.7	1524	3657. 6	NO1	N	Tri m Edg e	PRIME	0.572	20300 0
LOT- 275	JAIPU R	JAIPUR	915	316L	12.7	1524	3657. 6	NO1	N	Tri m Edg e	PRIME	0.572	20300 0
LOT- 275	JAIPU R	JAIPUR	916	316L	12.7	1524	3657. 6	NO1	N	Tri m Edg e	PRIME	0.572	20300 0
LOT- 275	JAIPU R	JAIPUR	917	316L	12.7	1524	3657. 6	NO1	N	Tri m Edg e	PRIME	0.572	20300 0
LOT- 275	JAIPU R	JAIPUR	918	316L	12.7	1524	3657. 6	NO1	N	Tri m Edg e	PRIME	0.572	20300 0
LOT- 275	JAIPU R	JAIPUR	919	316L	12.7	1524	3657. 6	NO1	N	Tri m Edg e	PRIME	0.572	20300 0
LOT- 275 Total												4.576	
LOT- 276	JAIPU R	CHENNAI	920	EN 1.4404	2.00	625		2B	N	Tri m Edg e	PRIME	2.38	20800 0
LOT- 276 Total												2.38	
LOT- 277	JAIPU R	PATALGAN GA	921	316L	1.00	120		2B	N	Mill Edg e	PRIME	0.74	20800 0

LOT-277	JAIPUR	JAIPUR	922	EN 1.4404	0.9	1250	2500	2B	N	Trim Edge	PRIME	0.665	208000
LOT-277 Total												1.405	
LOT-278	JAIPUR	JAIPUR	923	316L	0.6	1215		2B	N	Mill Edge	PRIME	3.23	208000
LOT-278 Total												3.23	
LOT-279	JAIPUR	JAIPUR	924	316L	0.8	1250		2B	N	Trim Edge	PRIME	3.295	213000
LOT-279 Total												3.295	
LOT-280	JAIPUR	JAIPUR	925	316L	0.61	1219.2		2B	N	Trim Edge	PRIME	1.98	213000
LOT-280 Total												1.98	
LOT-281	JAIPUR	JAIPUR	926	316L	1.48	416.6		2B	N	Trim Edge	PRIME	3.16	213000
LOT-281	JAIPUR	JAIPUR	927	316L	1.48	416.6		2B	N	Trim Edge	PRIME	3.16	213000
LOT-281	JAIPUR	JAIPUR	928	316L	1.48	416.6		2B	N	Trim Edge	PRIME	3.16	213000
LOT-281 Total												9.48	
LOT-282	JAIPUR	JAIPUR	929	316L	1.48	416.6		2B	N	Trim Edge	PRIME	3.043	213000
LOT-282	JAIPUR	JAIPUR	930	316L	1.48	416.6		2B	N	Trim Edge	PRIME	3.043	213000
LOT-282 Total												6.086	
LOT-283	JAIPUR	JAIPUR	931	316L	0.6	1250		2B	N	Mill Edge	PRIME	8.845	217000
LOT-283 Total												8.845	
LOT-284	JAIPUR	JAIPUR	932	EN 1.4404	0.5	1250	2500	2B	N	Mill Edge	PRIME	1.350	222000
LOT-284	JAIPUR	JAIPUR	933	EN 1.4404	0.5	1250	2500	2B	N	Trim Edge	PRIME	1.146	222000
LOT-284	JAIPUR	JAIPUR	934	EN 1.4404	0.5	1250	2500	2B	N	Trim	PRIME	2.096	222000

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LOT- 284 Total												4.592	
LOT- 285	JAJPUR	JAJPUR	935	409L	2.50	1248		2B	N	Mill Edg e	PRIME	1.58	72000
LOT- 285	JAJPUR	JAJPUR	936	409L	2.50	1248		2B	N	Mill Edg e	PRIME	2.52	72000
LOT- 285	JAJPUR	JAJPUR	937	409L	2.50	1248		2B	N	Mill Edg e	PRIME	2.97	72000
LOT- 285 Total												7.07	
LOT- 286	JAJPUR	JAJPUR	938	409L	2.50	1248		2B	N	Mill Edg e	PRIME	2.945	72000
LOT- 286	JAJPUR	JAJPUR	939	409L	2.50	1248		2B	N	Mill Edg e	PRIME	2.965	72000
LOT- 286 Total												5.91	
LOT- 287	JAJPUR	JAJPUR	940	409L	2.50	1248		2B	N	Mill Edg e	PRIME	2.93	72000
LOT- 287	JAJPUR	JAJPUR	941	409L	2.50	1248		2B	N	Mill Edg e	PRIME	2.935	72000
LOT- 287 Total												5.865	
LOT- 288	JAJPUR	JAJPUR	942	409L	1.45	90		2D	N	Tri m Edg e	PRIME	0.681	72000
LOT- 288 Total												0.681	
LOT- 289	JAJPUR	JAJPUR	943	410S	3.43	1250		2D	N	Mill Edg e	PRIME	1.74	66000
LOT- 289 Total												1.74	
LOT- 290	JAJPUR	JAJPUR	944	410S	1.00	150		2B	N	Tri m Edg e	PRIME	1.154	60000
LOT- 290	JAJPUR	JAJPUR	945	410S	1.00	150		2B	N	Tri m Edg e	PRIME	1.154	60000
LOT- 290	JAJPUR	JAJPUR	946	410S	1.00	150		2B	N	Tri m Edg e	PRIME	1.367	60000
LOT- 290 Total												3.675	
LOT- 291	JAJPUR	JAJPUR	947	410S	6.00	230		NO1	N	Tri m Edg e	PRIME	1.168	58000
LOT-												1.168	

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291 Total													
LOT-292	JAIPUR	JAIPUR	948	EN 1.4003	3.00	1500	2500	1D	N	Trim Edge	PRIME	2.38	66000
LOT-292	JAIPUR	JAIPUR	949	EN 1.4003	3.00	1500	2500	1D	N	Trim Edge	PRIME	2.38	66000
LOT-292	JAIPUR	JAIPUR	950	EN 1.4003	3.00	1500	2500	1D	N	Trim Edge	PRIME	2.39	66000
LOT-292 Total												7.15	
LOT-293	JAIPUR	JAIPUR	951	EN 1.4541	20	1500	2900	NO1	N	Trim Edge	HOLD FOR SAMPLE	0.713	162000
LOT-293	JAIPUR	JAIPUR	952	EN 1.4541	20	1500	2700	NO1	N	Trim Edge	PRIME	0.727	162000
LOT-293 Total												1.44	
LOT-294	JAIPUR	JAIPUR	953	EN 1.4541	1.00	1500		2B	N	Trim Edge	PRIME	5.06	175000
LOT-294 Total												5.06	
LOT-295	JAIPUR	JAIPUR	954	J4	3.2	220		NO1	N	Trim Edge	PRIME	2.7	80000
LOT-295	JAIPUR	JAIPUR	955	J4	3.2	220		NO1	N	Trim Edge	PRIME	2.795	80000
LOT-295 Total												5.495	
LOT-296	JAIPUR	JAIPUR	956	J4	32.00	1450	6000	NO1	N	Mill Edge	PRIME	2.326	83000
LOT-296	JAIPUR	JAIPUR	957	J4	32.00	1450	6000	NO1	N	Mill Edge	PRIME	2.326	83000
LOT-296 Total												4.652	
LOT-297	JAIPUR	JAIPUR	958	J4	20.00	1500	6000	NO1	N	Trim Edge	PRIME	1.454	83000
LOT-297	JAIPUR	JAIPUR	959	J4	16.00	1500	6000	NO1	N	Trim Edge	PRIME	1.163	83000
LOT-297 Total												2.617	
LOT-298	JAIPUR	JAIPUR	960	J4	12.00	1524	6096	NO1	N	Trim	PRIME	0.901	83000

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LOT- 298	JAIPU R	JAIPUR	961	J4	12.00	1524	6096	NO1	N	Tri m Edg e	PRIME	0.901	83000
LOT- 298	JAIPU R	JAIPUR	962	J4	12.00	1524	6096	NO1	N	Tri m Edg e	PRIME	0.9	83000
LOT- 298 Total												2.702	
LOT- 299	JAIPU R	JAIPUR	963	J4	6	1250	3000	NO1	N	Tri m Edg e	PRIME	2.485	85000
LOT- 299	JAIPU R	JAIPUR	964	J4	6	1250	3000	NO1	N	Tri m Edg e	PRIME	2.485	85000
LOT- 299 Total												4.97	
LOT- 301	JAIPU R	JAIPUR	965	J4	11.50	1224	2450	NO1	N	Tri m Edg e	PRIME	0.291	86000
LOT- 301	JAIPU R	JAIPUR	966	J4	0.90	1219		2B	N	Tri m Edg e	PRIME	2.550	96000
LOT- 301	JAIPU R	JAIPUR	967	J4	0.90	1219		2B	N	Tri m Edg e	PRIME	2.530	96000
LOT- 301 Total												5.371	
LOT- 302	JAIPU R	JAIPUR	968	J4	0.90	1219		2B	N	Tri m Edg e	PRIME	2.500	96000
LOT- 302	JAIPU R	JAIPUR	969	J4	0.90	1219		2B	N	Tri m Edg e	PRIME	2.470	96000
LOT- 302 Total												4.970	
LOT- 303	JAIPU R	JAIPUR	970	J4	0.90	1245		2B	N	Mill Edg e	PRIME	2.735	96000
LOT- 303	JAIPU R	JAIPUR	971	J4	0.90	1245		2B	N	Mill Edg e	PRIME	1.235	96000
LOT- 303	JAIPU R	JAIPUR	972	J4	0.90	1245		2B	N	Mill Edg e	PRIME	4.65	96000
LOT- 303 Total												8.62	
LOT- 304	JAIPU R	JAIPUR	973	J4	0.9	1500		2B	N	Mill Edg e	PRIME	7.4	96000
LOT- 304 Total												7.4	

LOT-305	JAJPUR	JAJPUR	974	J4	0.9	1500		2B	N	Mill Edge	PRIME	6.19	96000
LOT-305 Total												6.19	
LOT-306	JAJPUR	JAJPUR	975	J4	1.60	1250	2500	2B	N	Trim Edge	PRIME	2.864	96000
LOT-306	JAJPUR	JAJPUR	976	J4	1.60	1250	2500	2B	N	Trim Edge	PRIME	2.776	96000
LOT-306 Total												5.640	
LOT-307	JAJPUR	JAJPUR	977	J4	0.80	1500		2B	N	Mill Edge	PRIME	1.350	96000
LOT-307	JAJPUR	JAJPUR	978	J4	0.8	1500		2B	N	Mill Edge	PRIME	1.55	96000
LOT-307	JAJPUR	JAJPUR	979	J4	0.8	1500		2B	N	Mill Edge	PRIME	1.01	96000
LOT-307 Total												3.91	
LOT-308	JAJPUR	JAJPUR	980	J4	0.80	1000		2B	N	Trim Edge	PRIME	1.460	96000
LOT-308 Total												1.460	
LOT-309	JAJPUR	JAJPUR	981	J4	0.70	1000		2B	N	Trim Edge	PRIME	1.1	96000
LOT-309 Total												1.1	
LOT-310	JAJPUR	JAJPUR	982	J4	2.85	1240		2B	N	Mill Edge	PRIME	8.98	96000
LOT-310 Total												8.98	
LOT-311	JAJPUR	JAJPUR	983	J4	2.50	1250	2500	2B	N	Trim Edge	PRIME	0.318	96000
LOT-311	JAJPUR	JAJPUR	984	J4	1.5	1250	2500	2B	N	Trim Edge	PRIME	0.395	96000
LOT-311 Total												0.713	
LOT-312	JAJPUR	JAJPUR	985	J4	1.60	1220		2B	N	Mill Edge	PRIME	3.310	96000
LOT-312 Total												3.310	
LOT-313	JAJPUR	JAJPUR	986	J4	1.2	1250	2000	2B	N	Mill Edge	PRIME	1.885	96000

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LOT-313	JAJPUR	JAJPUR	987	J4	1	1500	3000	2B	N	Trim Edge	PRIME	1.108	96000
LOT-313 Total												2.993	
LOT-314	JAJPUR	JAJPUR	988	J4	1.1	1219		2B	N	Trim Edge	PRIME	3.545	96000
LOT-314 Total												3.545	
LOT-315	JAJPUR	JAJPUR	989	J4	1.20	1219		2B	N	Trim Edge	PRIME	2.510	98000
LOT-315 Total												2.510	
LOT-316	JAJPUR	JAJPUR	990	J4	1.2	1219	2438	2B	N	Trim Edge	PRIME	2.510	98000
LOT-316	JAJPUR	JAJPUR	991	J4	1.2	1219	2438	2B	N	Trim Edge	PRIME	2.514	98000
LOT-316 Total												5.024	
LOT-317	JAJPUR	JAJPUR	992	J4	1.20	1170		2B	N	Mill Edge	PRIME	10.05	98000
LOT-317 Total												10.05	
LOT-318	JAJPUR	JAJPUR	993	J4	1.20	1219		2B	N	Mill Edge	PRIME	1.885	98000
LOT-318	JAJPUR	JAJPUR	994	J4	1.20	1250		2B	N	Mill Edge	PRIME	1.88	98000
LOT-318 Total												3.765	
LOT-319	JAJPUR	JAJPUR	995	J4	0.90	1219		2B	N	Trim Edge	PRIME	1.830	98000
LOT-319	JAJPUR	JAJPUR	996	J4	0.9	1240		2B	N	Mill Edge	PRIME	2.610	98000
LOT-319	JAJPUR	JAJPUR	997	J4	0.9	1240		2B	N	Mill Edge	PRIME	2.555	98000
LOT-319 Total												6.995	
LOT-320	JAJPUR	JAJPUR	998	J4	0.80	1250		2B	N	Mill Edge	PRIME	1.29	98000
LOT-320	JAJPUR	JAJPUR	999	J4	0.80	1250		2B	N	Mill Edge	PRIME	0.8	98000

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LOT-320 Total												2.09	
LOT-321	JAJPUR	JAJPUR	1000	J4	0.80	1000		2B	N	Trim Edge	PRIME	3.4	98000
LOT-321 Total												3.4	
LOT-322	JAJPUR	JAJPUR	1001	J4	0.80	1250		2B	N	Trim Edge	PRIME	4.439	98000
LOT-322 Total												4.439	
LOT-323	JAJPUR	JAJPUR	1002	J4	0.80	1250		2B	N	Trim Edge	PRIME	7.169	98000
LOT-323 Total												7.169	
LOT-324	JAJPUR	JAJPUR	1003	J4	0.80	1250		2B	N	Trim Edge	PRIME	5.247	98000
LOT-324 Total												5.247	
LOT-325	JAJPUR	JAJPUR	1004	J4	0.60	1219		2B	N	Mill Edge	PRIME	1.75	98000
LOT-325 Total												1.75	
LOT-326	JAJPUR	JAJPUR	1005	JSLAUS	2.5	260		2B	N	Mill Edge	PRIME	1.185	115000
LOT-326 Total												1.185	
LOT-327	JAJPUR	JAJPUR	1006	JSLAUS	0.95	1231		2B	N	Mill Edge	PRIME	19.815	115000
LOT-327 Total												19.815	
LOT-328	JAJPUR	JAJPUR	1007	JSLU (DD)	8.00	1250	5500	NO1	N	Mill Edge	PRIME	3.985	84000
LOT-328 Total												3.985	
LOT-329	JAJPUR	JAJPUR	1008	JSLU (DD)	2.50	455		NO1	N	Trim Edge	PRIME	0.635	80000
LOT-329	JAJPUR	JAJPUR	1009	JSLU (DD)	2.50	555		NO1	N	Trim Edge	PRIME	0.775	80000
LOT-329 Total												1.41	
LOT-330	JAJPUR	JAJPUR	1010	JSLU-SD	14.00	1250	5300	NO1	N	Mill Edge	PRIME	0.690	80000

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LOT-330 Total												0.690	
LOT-331	JAIPUR	JAIPUR	1011	JSLU-SD	2.00	350		NO1	N	Trim Edge	PRIME	5.815	80000
LOT-331 Total												5.815	
LOT-332	JAIPUR	JAIPUR	1012	JSLU-SD	2.00	350		NO1	N	Trim Edge	PRIME	5.815	80000
LOT-332 Total												5.815	
LOT-333	JAIPUR	BARODA	1013	JT	0.9	1170		2B	N	Trim Edge	PRIME	2.08	88000
LOT-333	JAIPUR	JAIPUR	1014	JT	0.9	1175		2B	N	Trim Edge	PRIME	1.07	88000
LOT-333 Total												3.15	
LOT-334	JAIPUR	JAIPUR	1015	JT	0.6	925		2B	N	Trim Edge	PRIME	2.165	92000
LOT-334	JAIPUR	JAIPUR	1016	JT	0.6	925		2B	N	Trim Edge	PRIME	2.355	92000
LOT-334	JAIPUR	JAIPUR	1017	JT	0.6	925		2B	N	Trim Edge	PRIME	2.165	92000
LOT-334 Total												6.685	
LOT-335	JAIPUR	JAIPUR	1018	JT	2.30	635		NO1	N	Trim Edge	PRIME	9.93	83000
LOT-335 Total												9.93	
Grand Total												999.222	