

No. S-236214 Vancouver Registry

# IN THE SUPREME COURT OF BRITISH COLUMBIA

**BETWEEN** 

1392752 B.C. LTD.

**PETITIONER** 

**AND** 

SKEENA SAWMILLS LTD., SKEENA BIOENERGY LTD.
AND ROC HOLDINGS LTD.

**RESPONDENTS** 

FOURTH REPORT OF THE RECEIVER ALVAREZ & MARSAL CANADA INC. February 29, 2024



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# 1.0 INTRODUCTION

- On September 20, 2023 (the "Receivership Date"), upon the application of 1392752 B.C. Ltd. (the "Petitioner") in Supreme Court of British Columbia (the "Court") Action No. S-236214, Vancouver Registry (the "Receivership Proceedings"), the Court granted an order (the "Receivership Order") appointing Alvarez & Marsal Canada Inc. ("A&M") as receiver (the "Receiver") of all of the assets, undertakings and property, including real property (collectively, the "Property"), of Skeena Sawmills Ltd. ("Sawmills"), Skeena Bioenergy Ltd. ("Bioenergy"), and ROC Holdings Ltd. ("ROC", and together with Sawmills and Bioenergy, the "Skeena Entities" or the "Company").
- 1.2 On December 13, 2023, the Receiver filed the second report of the Receiver (the "Second Report"), providing the Court with an update of, among other things, the ongoing sale process in respect of the Property, which was commenced on October 31, 2023 (the "Sale Process").
- 1.3 On December 14, 2023, the Petitioner filed a Notice of Application seeking an order setting the schedule for its application to determine the validity, enforceability and priority of security held by the Petitioner.
- 1.4 On December 22, 2023, the Court granted a modified form of order (the "Case Plan Order") which, among other things, restricted the review of the Petitioner's claim to the advances made in 2023, directed the Receiver to file a report with this Court in relation to the Petitioner's Notice of Application and set specific dates for various milestones as provided for in the Case Plan Order.
- On January 25, 2024, on the application of the Petitioner, the Court granted an order (the "Security Order"), which, among other things:
  - a) declared that two grid promissory notes granted by Sawmills and respectively dated January 31, 2023, and May 1, 2023 (together, the "Promissory Notes") are valid and enforceable agreements;
  - b) declared that the: (i) general security agreements each dated January 31, 2023 granted by the Skeena Entities in favour of the Petitioner; (ii) all-indebtedness mortgage and assignment of rents dated January 31, 2023 granted by ROC in favour of the Petitioner; and (iii) general assignment of leases and rents dated January 31, 2023 granted by ROC in favour of the Petitioner (collectively, the "Security"), are valid and enforceable agreements; and
  - the Security ranks in priority to all interests in the Property, aside from an express list of
    exceptions as provided for in the Security Order.

- 1.6 The Receivership Order along with select application materials and other documents filed in the Receivership Proceedings (the "Filed Materials") are posted on the Receiver's website (the "Receiver's Website") at <a href="https://www.alvarezandmarsal.com/skeena">www.alvarezandmarsal.com/skeena</a>.
- 1.7 Capitalized terms not defined in this report (the "Fourth Report") are as defined in the applicable Filed Materials and the PRA.

# 2.0 PURPOSE OF THE FOURTH REPORT

- 2.1 This Fourth Report has been prepared to provide the Court with information regarding:
  - a) the Receiver's activities since the date of the Second Report;
  - b) the Receiver's interim statement of cash receipts and disbursements and a comparison to the second cash flow forecast (the "Second Cash Flow Forecast") for the period from December 9, 2023 to February 9, 2024;
  - c) the third cash flow forecast for the period from February 10, 2024, to April 19, 2024 (the "Third Cash Flow Forecast");
  - d) the Receiver's application for an order (the "RVO") seeking approval of a payment and retention agreement (the "PRA") dated February 29, 2024 proposed to be entered into by the Receiver and Cui Family Holdings Ltd. ("Cui Holdings"), and the transaction (the "Transaction") contemplated therein;
  - e) the Receiver's application for an order authorizing the Receiver to:
    - i. borrow up to an additional \$500,000 (the "Additional Interim Financing") to be advanced by the Petitioner along with a corresponding increase in the Receiver's Borrowings Charge (as defined in the Receivership Order) from \$500,000 to \$1,000,000;
    - ii. make distributions to certain creditors having priority claims; and
  - f) the Receiver's planned next steps in these Receivership Proceedings.

### 3.0 ACTIVITIES OF THE RECEIVER SINCE THE SECOND REPORT

- 3.1 Since the date of the Second Report, and up to and including the date of this Fourth Report, the Receiver's activities have included, but are not limited to, the following:
  - a) continuing to advance the Sale Process;
  - b) working with independent contractors retained by the Receiver (the "Contractors") to review the advances related to the Promissory Notes pursuant to the Case Plan Order;
  - preparing the third report of the Receiver dated January 12, 2024, in respect of the Promissory Notes and Security;

- d) preparing the first confidential report of the Receiver dated January 19, 2024 (the "Confidential Report") in respect of the Sale Process and the Definitive Bids received (defined herein);
- e) providing information regarding WEPPA claims to Service Canada;
- f) attending to numerous calls and inquiries from terminated employees regarding their WEPPA claims;
- g) completing the sale of finished inventory of Sawmills located at the sawmill in Terrace, B.C. and at the Port of Prince Rupert;
- h) working with the Petitioner to advance a payment and retention agreement;
- i) preparing the Third Cash Flow Forecast;
- j) preparing a preliminary allocation of the costs incurred in the Receivership Proceedings at the request of various secured creditors;
- k) updating the Receiver's Website;
- working with the Contractors to review invoices, prepare T4s for former employees, issue critical payments, update accounting records and maintain a receipts and disbursements ledger;
- m) generally manage the Company's assets and sites; and
- n) preparing this Fourth Report.

# 4.0 RECEIVER'S INTERIM STATEMENT OF RECEIPTS AND DISBURSEMENTS

4.1 The Receiver's interim statement of cash receipts and disbursements for the from period December 9, 2023 to February 9, 2024 (the "Reporting Period") and a comparison to the Second Cash Flow Forecast for the Reporting Period are summarized in the table below:

# Skeena Entities Receiver's Interim Statement of Cash Receipts and Disbursements Compared to the First Cash Flow Forecast For the period December 9, 2023 to February 9, 2024

\$CAD'000s

	A	ctual	Fo	recast	Va	riance
Receipts						
Sale of inventory*	\$	106	\$	101	\$	5
Interest on deposits		8		-		8
Other receipts		61				61
Total Receipts	\$	175	\$	101	\$	74
Dis burs ements						
People and contractor costs	\$	144	\$	144	\$	1
Insurance		161		161		-
Professional fees - receiver, counsel		425		400		25
Utilities		58		67		(9)
Sawmill/Pellet plant maintenance		3		36		(33)
Computer, subscriptions and IT		4		10		(6)
Inventory selling costs		21		-		21
Creditor notices (printing, postage)		1		-		1
Office supplies, cleaning and other misc.		3		16		(13)
Total dis burs ements	\$	820	\$	833	\$	(13)
Net cash flow		(645)		(732)		87
Opening cash balance		1,251		1,251		-
Ending cash balance	\$	606	\$	519	\$	87
Represented by:						
Segregated IWA trust funds per Court Order		102				
Segregated IWA trust funds interest		1				
Operating trust account		504				
Ending cash balance	\$	607	•			

<sup>\*</sup> The Receiver notified all parties that asserted an interest in the finished inventory prior to completing the sales of such inventory.

- 4.2 As presented above, the favourable cash flow variance of \$87,000 over the Reporting Period was mainly driven by the following:
  - a) receipts were \$74,000 higher than forecast primarily due to the collection of \$61,000 of prefiling deposits placed with Sawmills' gas provider, which were not forecast;
  - b) professional fees were \$25,000 higher than forecast due to higher than expected run rates; and
  - c) a favourable net disbursement variance primarily driven by lower than forecast utilities and maintenance costs over the Reporting Period.

# 5.0 THIRD CASH FLOW FORECAST

5.1 The Receiver has prepared the Third Cash Flow Forecast for the period from February 10, 2024 to April 19, 2024 (the "Forecast Period"). The Third Cash Flow Forecast is summarized in the table below:

AR collections Estimated proceeds from the Transaction  Operating disbursements	\$ 600 181 4,498
Receipts Receiver's certificates AR collections Estimated proceeds from the Transaction  Operating disbursements People and contractor costs Insurance - Sawmills Insurance - Bioenergy Professional fees - receiver, counsel Utilities	\$ 181
Receipts Receiver's certificates AR collections Estimated proceeds from the Transaction  Operating dis bursements People and contractor costs Insurance - Sawmills Insurance - Bioenergy Professional fees - receiver, counsel Utilities	\$ 181
Receiver's certificates AR collections Estimated proceeds from the Transaction  Operating disbursements People and contractor costs Insurance - Sawmills Insurance - Bioenergy Professional fees - receiver, counsel Utilities	\$ 181
AR collections Estimated proceeds from the Transaction  Operating disbursements People and contractor costs Insurance - Sawmills Insurance - Bioenergy Professional fees - receiver, counsel Utilities	\$ 181
Estimated proceeds from the Transaction  Operating disbursements People and contractor costs Insurance - Sawmills Insurance - Bioenergy Professional fees - receiver, counsel Utilities	 
Operating disbursements  People and contractor costs  Insurance - Sawmills  Insurance - Bioenergy  Professional fees - receiver, counsel  Utilities	4 498
People and contractor costs Insurance - Sawmills Insurance - Bioenergy Professional fees - receiver, counsel Utilities	- サ, マノひ
People and contractor costs Insurance - Sawmills Insurance - Bioenergy Professional fees - receiver, counsel Utilities	5,279
Insurance - Sawmills Insurance - Bioenergy Professional fees - receiver, counsel Utilities	
Insurance - Bioenergy Professional fees - receiver, counsel Utilities	\$ 206
Professional fees - receiver, counsel Utilities	80
Utilities	260
	360
Saumill/Pellet plant maintenance	111
Sawiian i ener plant manitenance	23
Computer, subscriptions and IT	22
Office supplies, cleaning and other misc.	24
	1,084
Closing disbursements	
Property taxes	\$ 1,800
Stumpage	1,177
WEPP Priority - Sawmills	100
WEPP Priority - Bioenergy	15
IWA segregated funds	84
Source deductions	 82
	3,258
Total disbursements	 4,342
Net cash flow	938
Opening operating cash and trust balance	
Ending cash balance	607

- 5.2 The Third Cash Flow Forecast projects a net cash inflow of \$938,000 during the Forecast Period, which is based on the following assumptions:
  - a) the Receiver will borrow a further \$600,000 from the Petitioner under Receiver's Certificates (as defined in the Receivership Order), consisting of \$200,000 of the current authorized interim financing facility and \$400,000 of the Additional Interim Financing sought;
  - b) collection of garnished funds paid into Court (Terrance Registry) of approximately \$181,000;

- c) the Transaction completes and the Receiver collects the net proceeds as further detailed in Section 7 of this Fourth Report;
- d) people and contractor costs of approximately \$206,000, which includes ongoing site security, assistance with the Sale Process, site maintenance and various administrative tasks:
- e) payment of the WEPPA Claims (as defined herein) totaling approximately \$115,000;
- f) insurance costs totaling \$340,000 including regular monthly premium instalments for Sawmills and the renewal of the Bioenergy insurance which expires on March 31, 2024. The Receiver has assumed that a downpayment and first monthly premium instalment will be made by March 31, 2024;
- g) professional fees of \$360,000 for the Receiver and its counsel, Fasken Martineau DuMoulin LLP;
- h) utilities of \$111,000, which includes electricity and gas charges during the Forecast Period;
- i) sawmill/pellet plant maintenance costs of \$23,000, which includes general maintenance and snow removal costs during the Forecast Period;
- j) computer, subscriptions and IT costs of approximately \$22,000, which includes IT contactors, monthly software subscriptions and payroll services software for processing T4s;
- k) office supplies, cleaning and other miscellaneous costs of \$24,000, which includes weekly cleaning of the Company's office in Terrace and rent for one apartment for a Contractor; and
- closing disbursements related to the Transaction of approximately \$3.3 million will be made in respect of outstanding property taxes, stumpage fees, source deduction remittances, the IWA Claim and WEPPA Claims (each as defined herein).
- 5.3 A copy of the Third Cash Flow Forecast is attached to this Fourth Report as Appendix "A".
- 5.4 The closing balance of \$1.5 million includes net realizations from the sale of inventory, pre-filing bank balances, equipment leases and other receipts. After closing the Transaction, the Receiver expects to seek an order allocating the receivership costs against the funds in the receivership accounts and, concurrently, seek a discharge order.

## 6.0 INCREASE TO RECEIVER'S BORROWINGS

6.1 Pursuant to paragraph 25 of the Receivership Order, the Receiver is authorized and empowered to borrow funds that it deems necessary to fund these Receivership Proceedings to a maximum of \$500,000 and the Court granted a charge over the Property to secure payment of monies borrowed by the Receiver (the "Receiver's Borrowings Charge").

- As at the date of this Fourth Report, of the \$500,000 the Receiver is authorized to borrow, the Petitioner has advanced \$300,000 (the "Current Borrowings"), and the remaining \$200,000 is anticipated to be advanced by the Petitioner prior to March 8, 2024.
- As shown in the Third Cash Flow Forecast, the Receiver will require an additional \$600,000 in funding above the Current Borrowings during the Forecast Period.
- 6.4 The Additional Interim Financing sought, in the amount of \$500,000, is comprised of \$400,000 required to advance these Receivership Proceedings and a contingency amount of \$100,000 in the event there are unexpected delays in closing the Transaction or unexpected costs.
- 6.5 The Receiver has shared the Third Cash Flow Forecast with the Petitioner's counsel and understands the Petitioner has agreed to advance the Additional Interim Financing.
- 6.6 The Receiver is satisfied that the Additional Interim Financing does not prejudice any stakeholders as the additional financing will be added to the amount that is credit bid by Cui Holdings as contemplated in the PRA. Without the Additional Interim Financing, there would be insufficient funds to conclude this receivership and make distributions to creditors having claims against the Skeena Entities' current assets and equipment lessors.
- Accordingly, the Receiver is of the view that the Additional Interim Financing sought, and the corresponding increase in the Receiver's Borrowings Charge, is appropriate in the circumstances.

## 7.0 UPDATE ON THE SALE PROCESS

- As detailed in the Second Report and the Confidential Report, the Receiver received nine (9) non-binding expressions of interest ("EOIs") from seven (7) interested parties as of the EOI deadline of December 8, 2023. After the Receiver conducted its review of the EOIs, four (4) parties were invited to participate in Phase II of the Sale Process and were requested to submit a definitive bid (each a "Definitive Bid") by January 12, 2024 (the "Bid Deadline").
- 7.2 A total of four (4) Definitive Bids were submitted to the Receiver on or before the Bid Deadline, all of which are addressed in further detail in the Confidential Report. Based on the Receiver's review of the Definitive Bids and discussions with its counsel, the Receiver selected the Definitive Bid submitted by the Petitioner.

The Payment and Retention Agreement and the Transaction

7.3 Capitalized terms not defined herein have the meaning ascribed to them in the PRA.

- 7.4 As detailed in the first report of the Receiver dated October 25, 2023 (the "First Report"), Cui Holdings is related to the Petitioner and is the direct or indirect owner of each of the Skeena Entities.
- 7.5 Prior to the closing of the PRA, the Petitioner will assign to Cui Holdings all indebtedness owed to it by the Skeena Entities and all security held by it in respect of such indebtedness (the "Loan and Security Assignment").
- 7.6 A copy of the unsigned PRA is attached hereto as Appendix "B".
- 7.7 At a high level, the Transaction contemplates: (i) Cui Holdings retaining its shares in ROC and Bioenergy; (ii) the Skeena Entities retaining certain specified assets, including the Approved Contracts; and (iii) the vesting to and vesting of the Excluded Assets and Excluded Liabilities in ResidualCo, a new company to be incorporated pursuant to the terms of the PRA and the RVO. The foregoing is to be implemented by way of a reverse vesting order.
- 7.8 The key terms of the PRA are detailed in the table below.

Parties	The Receiver and Cui Family Holdings Ltd.
Price	The Price is the sum of:
	- by way of credit bid:
	<ul> <li>a) the total of the amounts owing under the Promissory Notes, being approximately \$7.6 million in principal plus interest; and</li> </ul>
	b) the total amount advanced by the Petitioner to the Receiver under the Receiver's Certificates;
	- an amount sufficient to pay any claim against the Skeena Entities which ranks in priority to the claims of the Petitioner, which includes (collectively, the "Priority Claims"):
	a) outstanding property taxes;
	b) outstanding stumpage fees;
	c) outstanding source deduction remittances; and
	d) equipment leases (excluding the lease in respect of the Canter Line);
	- \$400,000 for work in progress inventory; and
	-\$30,000 in respect of fees and expenses to be incurred by the Receiver for the bankruptcy assignment of ResidualCo.

Retained Assets	- The Retained Assets include:
	a) the Sawmills Shares;
	b) all of the Skeena Entities' right, title and interest in and to:
	i. the Approved Contracts;
	ii. the Bioenergy Cash;
	iii. the Business Records;
	iv. the Intellectual Property;
	v. the Inventory;
	vi. the Machinery and Equipment;
	vii. the Permits and Licenses, including, without limitation, Tree Farm Licence 41, two forest licences A16882 and A16885 and various cutting permits;
	viii. the Lands and Buildings; and
	ix. the Warranties.
Excluded Assets	- The Excluded Assets, which shall be transferred and vest into ResidualCo, include:
	a) Contracts which are not Approved Contracts;
	b) the rights of the Skeena Entities and the Receiver, as vendor, under the PRA;
	c) corporate income taxes receivable and GST refunds;
	d) cash and cash equivalents, other than the Bioenergy Cash; and
	e) the Canter Line.
Retained	- The liabilities to be retained by Cui Holdings include:
Liabilities	a) any liabilities of the Skeena Entities under the Approved Contracts, including the Permits and Licenses, and the Permitted Encumbrances;
	b) the debts owing by the Skeena Entities to Cui Holdings under the Promissory Notes (as assigned by the Petitioner to Cui Holdings); and
	c) all other debts owing by the Skeena Entities to the Petitioner or Cui Holdings, or any of their respective affiliates and parties with whom the Skeena Entities are not at arm's length, including Shenwei Wu and Xiaopeng Cui and any trust of which either or both of such individuals are trustees, all as of the Closing Date.

# Excluded - Any and all liabilities that are not expressly assumed by Cui Holdings Liabilities under the PRA, including: a) any taxes in respect of the Retained Assets or payable by the Skeena Entities up to and including the Closing Date; b) any liabilities or encumbrances in respect of any claims, demands, actions, causes of action, proceedings, charges, assessments or litigation involving the Receiver, the Skeena Entities, the Retained Assets, the Excluded Assets or from any event prior to the Closing Date; c) any Encumbrance against the Skeena Entities' assets or any liabilities claimed, including in respect of any Employees or the Union prior to the Closing Date; d) any liabilities arising prior to the Closing Date with respect to Contracts; and e) any other obligations which pursuant to the terms and conditions of the PRA, remain the liability of the Receiver after the completion of the Transaction. Mutual - The obligation of the parties to complete the Transaction will be subject Conditions to the following mutual conditions: the granting of the RVO, within 45 days of execution of the PRA, which, among other things: i. approves the PRA and the Transaction; ii. authorizes the incorporation of ResidualCo and adds ResidualCo as a Respondent in the Receivership Proceedings; iii. authorizes the removal of the Skeena Entities as Respondents in the Receivership Proceedings and releases them from the purview of all orders granted therein, save and except the RVO; approves the transfer and assignment of all of the iv. Excluded Assets and the Excluded Liabilities to ResidualCo; confirms that on completion of the Transaction, that title ٧. to the Retained Assets remains with the Skeena Entities, free and clear of all Encumbrances except Permitted Encumbrances; vi. releases the Receiver, Cui Holdings, the Skeena Entities and the Retained Assets from any and all claims arising from: (a) the Excluded Liabilities; (b) the insolvency of

	any of the Skeena Entities prior to the Closing Date; (c) the commencement of the Receivership Proceedings; or (d) the completion of the Transaction;
	vii. terminating the employment of all Employees (both Union and non-Union) as of the Closing Date; and
	viii. authorizes the Receiver to assign ResidualCo into bankruptcy within 30 days after the Closing Date; and
	b) the execution and closing of the Loan Assignment.
Closing Date	- 30 days after the date the RVO is pronounced by this Court.
<b>Drop-dead Date</b>	- The PRA terminates if the Transaction does not close on or prior to
	April 19, 2024

- 7.9 The Receiver has the following comments regarding the PRA and the Transaction:
  - a) the PRA contemplates a credit bid of the amounts owing under the Promissory Notes, which were determined to be valid and enforceable pursuant to the Security Order;
  - b) the Transaction as structured, does not require any regulatory consultation under the *Forest Act* in relation to Tree Farm Licence 41 and two forest licences (FLA 16882 and FLA 16885) (together, the "**Tenures**") owned by the Skeena Entities, as there would be no change in control. As such, the Transaction can complete in a timely manner, thereby limiting additional costs which might be incurred as a result of any delay in the conclusion of these Receivership Proceedings;
  - c) Cui Holdings has owned and operated the Skeena Entities for over 10 years and has expressed an interest in restarting operations and providing working capital to fund the restart;
  - d) the PRA provides for the payment in full of the Priority Claims;
  - e) the Transaction is not conditional on financing or other due diligence requirements that could cause a delay in closing the Transaction; and
  - f) Cui Holdings appears to be ready and able to close.
- 7.10 The Receiver recommends that this Court approve the PRA and the Transaction and grant the RVO, including for the following reasons:
  - a) the Sale Process was fair and transparent and resulted in the Skeena Entities' assets being marketed extensively to potential buyers in Canada and the United States, with select inquiries from parties outside of North America;
  - b) the PRA provides the highest and best value for the Property as the other Definitive Bids were of significantly less value; and

- c) the Transaction contemplates payment, in full, of the Priority Claims.
- 7.11 In recommending the Court grant the RVO, the Receiver notes that the Transaction offers a favorable outcome for many stakeholders, as:
  - a) closing the Transaction increases the likelihood of the Skeena Entities operating in the near term, which will (or can) provide economic and other benefits to stakeholders including many former employees, contractors, suppliers and customers as well as the City of Terrace:
  - the Transaction maintains the Permits and Licenses without any transfer thereof or change of control and thereby allows for the completion of the Transaction without potential regulatory delay;
  - c) the proposed closing of the Transaction is April 2024, thus limiting additional costs to fund the Receivership Proceedings which would negatively impact many stakeholders;
  - d) the Priority Claims will be paid out, in full, in the near term; and
  - e) the Skeena Entities' obligations under the Approved Contracts and the Permits and Licenses (including related silviculture liability in respect of the Tenures) are not Excluded Liabilities under the PRA, and will continue to be obligations of the Skeena Entities after the Closing Date.

# 8.0 DISTRIBUTION TO PRIORITY CREDITORS

- As indicated in the First Report, the Trustees of the IWA Forest Industry Pension and LTD Plans (the "IWA Plans") had been in contact with the Receiver in respect of the payment of contributions owing from certain unionized employees.
- Pursuant to the terms of the order granted herein on October 30, 2023, the Receiver retained \$101,996.30 of the funds recovered from Sawmills' pre-receivership bank account and accounts receivable in a segregated trust account.
- 8.3 On January 3, 2024, the IWA Plans sent a request for information letter to the Receiver's counsel in respect of the IWA Plans' claim of contributions owing.
- On January 5, 2024, the Receiver completed its review of the IWA Plans' contribution amounts, which indicated that \$83,743.91 was owing to the IWA Plans (the "IWA Claim"). The documents requested by the IWA Plans were sent by the Receiver's counsel on the same date.
- 8.5 The Receiver has reviewed the IWA Claim and is satisfied that the claim is valid, enforceable, and ranks in priority to all other claims aside from source deductions and employee WEPPA Claims under section 81.4 of the *Bankruptcy and Insolvency Act* (collectively, the "WEPPA Claims").

8.6 The Receiver is in the process of confirming the respective amounts of the WEPPA Claims and

source deductions with Service Canada and the Canada Revenue Agency, which are estimated at

approximately \$115,000 and \$82,000, respectively. The amounts owed to Service Canada in

respect of unremitted source deductions form part of the Priority Claims, which shall be paid by

Cui Holdings, in full, as part of the Price under the PRA.

8.7 Additionally, the Receiver notes that, if the foregoing estimates are accurate, the funds recovered

from the Skeena Entities' estate and the net proceeds of the Transaction in respect of the current

assets of the Skeena Entities would be sufficient to satisfy the WEPPA Claims in full.

8.8 Should the Court grant the RVO and the Transaction completes, the Receiver intends, and is

seeking authority, to pay the outstanding source deductions, the IWA Claim and the WEPPA Claim.

9.0 RECOMMENDATIONS AND NEXT STEPS

9.1 The Receiver respectfully recommends that this Honourable Court:

a) grant the RVO, including approving the PRA and the Transaction; and

b) approve the Additional Interim Financing and order the corresponding increase to the

Receiver's Borrowings Charge to \$1.0 million.

9.2 After completing the Transaction, the Receiver's next steps will include:

a) recommending an allocation of court-ordered charges created in these Receivership

Proceedings in respect of the funds realized by the Receiver;

b) seeking a discharge of the Receiver; and

c) taking other such steps as may be necessary to conclude these Receivership Proceedings.

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All of which is respectfully submitted to this Honourable Court this 29th day of February, 2024.

Alvarez & Marsal Canada Inc.,

in its capacity as Receiver of Skeena Sawmills Ltd.,

Skeena Bioenergy Ltd. and ROC Holdings Ltd.

and not in its personal capacity

Per:

Anthony Tillman

Senior Vice President

Skeena Entities Third Cash Flow Forecast <sup>1</sup> For the period February 10, 2024 to April 19, 2024 SCAD'000s																		
Week Week ending	Notes	Week 1 16-Feb-24	1	Week 2 23-Feb-24	Week 3 1-Mar-24		Week 4 8-Mar-24 1	Week 5 15-Mar-24	Week 6 4 22-Mar-24		Week 7 29-Mar-24	Week 8 5-Apr-24		Week 9 12-Apr-24	Week 10 19-Apr-24	10 -24	Total	_
Receipts Receiver's certificates		· •	¥		300	<b>4</b>	<b>4</b>	300	<b>9</b>	e		6	9		e	•	6	8
AR collections	4 ,	,	•				, ,			<del>)</del>		<del>)</del>			9	7		181
Estimated proceeds from the Transaction	v I	1 1			200			481		. .	4,498		100				5,2	5,279
Operating disbursements																		
People and contractor costs		\$	40 \$		\$ 37	8	<b>€</b>	37	\$	\$	37	643	<del>\$</del>	37	69	18		206
Insurance - Sawmills	7	•		40	1			,			40			•				80
Insurance - Bioenergy	7	•		41	•			•		,	219	-					7	260
Professional fees - receiver, counsel	∞ ⋅	•		,	120	_		•		120	•			•		120	Ň	360
Utilities	σ.	•			(7	٥,	30	•		30	7		30			17	_	Ξ
Sawmill/Pellet plant maintenance	10				S	10	_	-1	S	1	9			5				23
Computer, subscriptions and IT	= :		0		13	~	4	•		,			7	7		7		22
Office supplies, cleaning and other misc.	17	'			(*)	_	7	'		2	7		4	-		12		24
		41		82	179	•	37	42	•	152	305		36	43	_	168	1,0	1,084
Closing disbursements					,													
Property taxes		ı 59	<b>6</b> 9		ا د <del>ه</del>	<b>6</b> 9	6 <del>9</del>	'	<del>69</del>	<del>ده</del> ا	•	8, - -	1,800 \$	•	643	<del>\$</del>		1,800
Stumpage	13	•		1	•			•		1	٠	<u>_</u> ,	,177				<u>-</u> ,	1,177
WEPP Priority - Sawmills	Ξ :	•		,	1			•				_	100	1	·		_	001
WEPP Priority - Bioenergy		•			•			•		1			15	•	·			15
IWA segregated funds	13	•			1			•			•		84	.•				84
Source deductions	ا ت	-			-			'			-		82					82
		•			ı			•			1	ίς. Έ	3,258				3,258	28
Total disbursements		41		82	179		37	42		152	305		3,293	43		168	4,342	42
Net cash flow		(41)	<u>1</u>	(82)	21		(37)	439		(152)	4,193		(3,193)	(43)		(168)	6	938
Opening operating cash and trust balance	7	409	7	999	485	16	909	469	•	806	756		4,950	1,757	1,713	713	9	209
Ending cash balance	s	s 566	s 9	485	90S S	s	469 S	806	s	756 \$	4,950	S	1,757 \$	1,713	\$ 1,5	1,545 \$	1,545	45

Skeena Sawmills Ltd. ("Sawmills"), Skeena Bioenergy Ltd. ("Bioenergy"), and ROC Holdings Ltd. (collectively, the "Skeena Entities")
Third Cash Flow Forecast
Notes and Assumptions

1. The cash flow forecast (the "Third Cash Flow Forecast") is presented on a weekly basis from February 10, 2024 to April 19, 2024 (the "Forecast Period") and was prepared by the Receiver based on unaudited financial information, and estimates of projected receipts and disbursements. Readers are cautioned that since the estimates are based on future events and conditions that are not ascertainable, the actual results achieved will vary, even if the assumptions materialize, and such variations may be material. There are no representations, warranties or other assurances that any of the estimates, forecasts, or projections will be realized. The projections are based upon certain estimates and assumptions discussed below and may be amended from time to time.

The Third Cash Flow Forecast is presented in Canadian dollars.

- 2. The opening operating cash position as presented in the Third Cash Flow Forecast represents funds held in trust by the Receiver.
- 3. Receiver's certificates assumes that an order will be granted by the Supreme Court of British Columbia (the "Court") to increase the Receiver's borrowing limit and Receiver's Borrowings Charge to \$1.0 million and that \$600,000 will be advanced to the Receiver during the Forecast Period.
- 4. AR collections of \$181,000 represent the collection of funds that were garnished and paid into the Court (Terrace Registry).
- 5. Estimated proceeds from the Transaction of \$4.5 million represent the net proceeds remitted to the Receiver upon closing of the Transaction.
- 6. People and contractor costs of approximately \$206,000 are primarily related to on-site security and maintenance of the Skeena Entities. Contractors are also being retained to assist the Receiver with the sale of the Skeena Entities' assets.
- 7. Insurance costs totaling \$340,000 consist of monthly insurance premium instalments for Sawmills and the renewal of the Bioenergy insurance. The Receiver has assumed that the first payment will consist of a downpayment and the first monthly instalment, and that the payment will be made prior to the expiry of the Bioenergy insurance on March 31, 2024.
- 8. Professional fees for the Receiver and its counsel during the Forecast Period are estimated at \$360,000.
- 9. Utilities of \$110,000 include forecast hydro and gas charges during the Forecast Period.
- 10. Sawmill/pellet plant maintenance costs of \$23,000 include general maintenance of the Skeena Entities, and snow removal costs during the Forecast Period.
- 11. Computer, subscriptions and IT costs of approximately \$22,000 include IT contractors costs, monthly software subscriptions and payroll services software for processing 2023 T4s.
- 12. Office, supplies, cleaning and other miscellaneous costs of \$24,000 include weekly cleaning of the Company's office in Terrace and rent for one apartment for a contractor.

13.	Closing disbursements totaling \$3.3 million assumes that the Transaction closes and certain payments will be made to priority creditors.

#### **PAYMENT AND RETENTION AGREEMENT**

THIS AGREEMENT is dated for reference February 28, 2024 and is made

BETWEEN:

ALVAREZ & MARSAL CANADA INC., in its capacity as Receiver of Skeena Sawmills Ltd., Skeena Bioenergy Ltd. and ROC Holdings Ltd.

(the "Receiver")

AND:

**CUI FAMILY HOLDINGS LTD.** 

("Cui")

## **BACKGROUND:**

- A. Skeena Sawmills Ltd. ("**Sawmills**"), Skeena Bioenergy Ltd. ("**Bioenergy**") and ROC Holdings Ltd. ("**ROC**", and together with Sawmills and Bioenergy, the "**Companies**") own certain assets, undertakings and property, including real property located in Terrace, British Columbia, on which they operated a sawmill (including an industrial sawmill, a certified weight log scale, a natural gas kiln, two bay garage mobile shop, a millwright shop and various tools and equipment) and a bioenergy operation (including a pellet plant and various tools and equipment) (collectively, the "**Business**");
- B. On September 20, 2023, on the application of 1392752 B.C. Ltd. (the "Petitioner"), the Supreme Court of British Columbia (the "Court") made an order (the "Receivership Order") appointing Alvarez & Marsal Canada Inc. as receiver of the assets, undertakings and properties of the Companies (the "Property") and authorized the Receiver to, among other things, sell the Property;
- C. Cui is the shareholder of each of Bioenergy and ROC, and ROC is the shareholder of Sawmills;
- D. The Petitioner is affiliated with Cui;
- E. Pursuant to a purchase agreement dated on or about the date hereof, the Petitioner agreed to assign to Cui all indebtedness owing by the Companies to the Petitioner and all security granted by the Companies in favour of the Petitioner in connection therewith, including all funds advanced by the Petitioner to the Receiver on behalf of the Companies under any Receiver's Certificates and secured under the Receiver's Borrowings Charge (the "Loan Assignment"); and

F. Cui and the Receiver have agreed to the transactions contemplated herein to facilitate the retention of Cui's shares in ROC and Bioenergy (collectively, the "Retained Shares") and vest out the Excluded Liabilities (as hereafter defined) in consideration for the payment of the Price all on the terms and conditions of this agreement (the "Transaction").

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and sufficiency of which are acknowledged by each of the parties, the parties agree as follows:

#### **ARTICLE 1 - INTERPRETATION**

## **1.1 Definitions.** In this Agreement:

- (a) "Accounting Standards" means at any time the accounting standards for private enterprises so described and established by the Accounting Standards Board which are applicable at such time.
- (b) "Approved Contracts" means those Contracts which Cui has approved in writing on or before the Closing Date.
- (c) "Bankruptcy Assignment" has the meaning given to it in Section 11.17.
- (d) "Bioenergy" has the meaning given to it in Recital A.
- (e) "Bioenergy Cash" means the cash and cash equivalents of Bioenergy.
- (f) "Buildings" means all building(s) and improvements located on the Lands.
- (g) "Business" has the meaning given to it in Recital A.
- (h) "Business Day" means any day that is not a Saturday, Sunday, Boxing Day, Easter Monday or statutory holiday in British Columbia.
- (i) "Business Records" means all documents, files, records, reports, agreements, plans, specifications, drawings, surveys, correspondence, licenses and permits in the possession or control of the Receiver or the Companies relating to the Business or any of the Retained Assets, including without limitation: all digital records; client data; copies of all Contracts; copies of the Permits and Licenses; tax notices and assessments; plans and surveys of the Property; copies of all Warranties; a non-itemized description of all Machinery and Equipment; a list of all Intellectual Property including registration details in respect of all Intellectual Property for which registration in any public office has been made; operating statements and financial statements for the most recent two fiscal periods; detailed general ledgers; detailed sales reports relating to the Business; building condition reports, structural reports, mechanical and life safety reports, environmental reports or assessments; notices or orders received from any agency having authority over the Property, the Retained Assets or the Business; reasonable evidence of the Receiver's insurance relating to the Property, the Retained Assets or the Business; current accounts receivable reports in respect of the Business; the minute

- books for each of the Companies; tax returns for each of the Companies for each of the past six (6) years.
- (j) "Canter Line" means the 1999 Optimil canter line with serial/VIN/DOT Number 63286 secured by a loan agreement and specific security agreement dated August 17, 2021 in favour of Dynamic Capital Equipment Finance Inc..
- (k) "CBA" means the collective bargaining agreement between the Union and Sawmills.
- (l) "Closing" means the successful completion of the Transaction.
- (m) "Closing Date" means the date that is 30 days after the date the Reverse Vesting Order is pronounced by the Court, provided that if the Land Title Office is not open on such date, the Closing Date will be on the next Business Day, or any other date as may be agreed in writing by the Receiver and Cui.
- (n) "Closing Documents" has the meaning given to it in Section 9.4.
- (o) "Closing Payment" has the meaning given to it in Section 9.9.
- (p) "Closing Statement" has the meaning given to it in Section 2.4(c).
- (q) "Companies" has the meaning given to it in Recital A.
- (r) "Contracts" means all contracts or agreements relating to the use or operation of the Property, the Retained Assets, or any part thereof or the operation of the Business to which any of the Companies is a party, including, without limitation, purchase and sale agreements, options to purchase, material supply contracts, contracts relating to the operation, maintenance, cleaning, security, signage, fire protection or servicing of the Property or any part thereof made by or on behalf of one or more of the Companies.
- (s) "Court" has the meaning given to it in Recital B.
- (t) "Credit Bid Amount" has the meaning given to it in Section 2.3(d).
- (u) "Cui's Condition" has the meaning given to it in Section 8.1.
- (v) "Cui's Solicitors" means Lawson Lundell LLP or such other firm of solicitors or agents as are retained by Cui from time to time and written notice of which is provided to the Receiver.
- (w) "Deposit" means the sum of Four Hundred and Forty Thousand Dollars (\$440,000.00) paid to the Receiver pursuant to Section 2.4(a) and held in accordance with the terms of Section 2.6.
- (x) "Employees" means an individual who is or was employed by the Receiver or the Companies, whether on a full-time or a part-time basis, whether active or inactive as of the Closing Date, and includes an employee on short term or long term disability leave.

- (y) "Encumbrance" means any and all security interests (whether contractual, statutory, or otherwise), hypothecs, mortgages, trusts or deemed trusts (whether contractual, statutory, or otherwise), liens, executions, levies, charges, or other financial or monetary claims, whether or not they have attached or been perfected, registered or filed and whether secured, unsecured or otherwise including, without limiting the generality of the foregoing:
  - (i) any encumbrances or charges created by the Receivership Order;
  - (ii) all charges, security interests or claims evidenced by registrations pursuant to the *Personal Property Security Act* of British Columbia or any other personal property registry system;
  - (iii) any legal notation, charge, lien, interest or other encumbrance or title defect of whatever kind or nature, regardless of form; and
  - (iv) any agreement, lease, license, option or claim, easement, right of way, restriction, execution or other encumbrance (including any notice or other registration in respect of any of the foregoing) affecting title to or the ownership of the Retained Assets or any part thereof or interest therein.
- (z) "Equipment Obligations" means outstanding obligations owing by any one or more of the Companies in favour of those entities listed in Schedule C pursuant to certain equipment leases secured by the Personal Property Registry registrations listed in Schedule C, including the principal amounts of such claims and interest and fees accrued thereon as of the Closing Date.
- (aa) "Excluded Assets" means: (i) Contracts which are not Approved Contracts; (ii) the rights of the Companies and the Receiver under this Agreement; (iii) corporate income taxes receivable and GST refunds; (iv) cash and cash equivalents other than the Bioenergy Cash; and (v) the Canter Line.
- (bb) "Excluded Liabilities" means any and all Liabilities of the Companies that are not Retained Liabilities, including without limitation:
  - (i) any taxes of or relating to the Business or the Retained Assets or payable by the Companies, including statutory deductions and remittances, GST, and sales taxes, in respect of any period up to and including the Closing Date (including penalties, fines and interest);
  - (ii) any Liabilities or Encumbrances in respect of any claims, demands, actions, complaints, causes of action, proceedings, charges, assessments or litigation involving the Receiver, the Companies, the Retained Assets, the Excluded Assets, or the Business commenced or threatened or resulting from any event or circumstance prior to the Closing Date;

- (iii) any other Encumbrances made, filed, claimed, perfected or otherwise arising or resulting from any event or circumstance prior to the Closing Date charging the Retained Assets or the Excluded Assets;
- (iv) any Liabilities owing to or Encumbrances claimed by or in favour of any Employees or the Union that relate to any period prior to and including the Closing Date, whether pursuant to the CBA or otherwise, including without limitation outstanding salaries, wages, vacation pay and bonuses owing to any Employees, any severance or other termination obligations, including payment in lieu of notice, and any Liability for employer health tax payable;
- (v) all executive personnel agreements, officer or director agreements, employee benefit plans or payments, pension obligations, employee tax withholding obligations, employee health or dental plan obligations, all employee complaints or claims, labour relations board actions or other employee proceedings and similar obligations of the Companies;
- (vi) any Liabilities of the Companies arising prior to the Closing Date including, but not limited to, Liabilities owed to lenders, service contractors or third parties of any kind including all Liabilities under all Contracts;
- (vii) any Liabilities relating to or arising out of the Property or Business which are not being retained by Cui, including, without limitation, Liabilities for terminating, not complying with or defaulting under any Contract;
- (viii) all Liabilities for payment of fees for operation of the Retained Assets or Excluded Assets up to the Closing Date;
- (ix) the Liabilities of the Companies under or within the receivership proceedings contemplated by the Receivership Order;
- (x) any Liabilities for a breach or non-compliance with any applicable law;
- (xi) the Liabilities of the Companies under this Agreement; and
- (xii) any other obligations which pursuant to the terms and conditions of this Agreement, remain the Liability of the Receiver after the completion of the transactions contemplated herein including, without limitation, the obligations of the Receiver under this Agreement.
- (cc) "Execution Date" means the date that this Agreement is executed by both the Receiver and Cui.
- (dd) "Governmental Authority" means (i) any domestic or foreign government, whether national, federal, provincial, state, territorial, municipal or local (whether administrative, legislative, executive or otherwise), (ii) any agency, authority, ministry, department, regulatory body, court, central bank, bureau, board or other instrumentality having legislative, judicial, taxing, regulatory, prosecutorial or

administrative powers or functions of, or pertaining to, government, (iii) any court, tribunal, commission, individual, arbitrator, arbitration panel or other body having adjudicative, regulatory, judicial, quasi-judicial, administrative or similar functions, and (iv) any other body or entity created under the authority of or otherwise subject to the jurisdiction of any of the foregoing, including any stock or other securities exchange or professional association.

- (ee) "**GST**" means goods and services tax and harmonized sales tax payable under the *Excise Tax Act* (Canada).
- (ff) "Intellectual Property" means all intellectual property and proprietary rights of any kind currently owned by any of the Companies pertaining to the Business, including the following: (i) trademarks, service marks, trade names, slogans, logos, designs, symbols, trade dress, internet domain names, uniform resource identifiers, rights in design, brand names, any fictitious names, d/b/a's or similar filings related thereto, or any variant of any of them, and other similar designations of source or origin, together with all goodwill, registrations and applications related to the foregoing; (ii) copyrights and copyrightable subject matter (including any registration and applications for any of the foregoing); (iii) trade secrets and other confidential or proprietary business information (including manufacturing and production processes and techniques, research and development information, technology, intangibles, drawings, specifications, designs, plans, proposals, technical data, financial, marketing and business data, pricing and cost information, business and marketing plans, customer and supplier lists and information), know how, proprietary processes, formulae, algorithms, models, industrial property rights, and methodologies; (iv) computer software, computer programs, and databases (whether in source code, object code or other form); (v) all rights to sue for past, present and future infringement, misappropriation, dilution or other violation of any of the foregoing and all remedies at law or equity associated therewith; and (vi) all websites and all telephone and facsimile numbers.
- (gg) "Interim Period" means the period commencing on the Execution Date until and including the Closing Date.
- (hh) "Inventory" means the inventory of the Companies located on the Lands or at the logging sites operated by any of the Companies as more particularly described in Schedule D.
- (ii) "January 25 Order" means the order of the Court made on January 25, 2024 in Action No. S236214, Vancouver Registry.
- (jj) "Lands" means the lands and premises owned by ROC and used by the Companies in the Business and which are more particularly described in Part 1 of **Schedule A**.
- (kk) "Liability" means, any debts, claim, liability, duty, responsibility, obligations, commitment, assessment, cost, expense, loss, expenditure, charge, fee, penalty, fine, contribution or premium of any kind or nature whatsoever, whether known or unknown, asserted or unasserted, absolute or contingent, direct or indirect, or due or

to become due and regardless of when sustained, incurred or asserted or when the relevant events occurred or circumstances existed.

- (II) "Loan Assignment" has the meaning given to it in Recital E.
- (mm) "Machinery and Equipment" means all of the Companies' machinery, equipment (including trucks and other motor vehicles), transportation equipment, spare parts, tools, jigs, dies, office equipment, furniture whether moveable or built-in, computer hardware, fixtures, furnishings and accessories and supplies of all kinds and any other personal property owned by any of the Companies used in the maintenance, management or operation of the Property or any part thereof or the operation of the Business, as more particularly set out in Schedule E, and all machinery, equipment, vehicles and other personal property in which any of the Companies has an interest pursuant to the equipment leases secured by personal property registrations listed in Schedule C.
- (nn) "Mutual Conditions" has the meaning given to it in Section 8.2.
- (oo) "Parties" means the Receiver and Cui, and "Party" means either one of them.
- (pp) "Permits and Licenses" means all licenses, approvals, authorizations, permits, consents or other rights entered into or obtained by any of the Companies or the Receiver from any Governmental Authority, and used in connection with the Business or in respect of any of the Retained Assets, including, without limitation various forest tenures and licenses, including Tree Farm Licence 41, two forest licences A16882 and A16885 and various cutting permits.
- (qq) "Permitted Encumbrances" means the Encumbrances set out in Part 2 of Schedule A.
- (rr) "Petitioner" has the meaning given to it in Recital B.
- (ss) "Price" means the amount calculated in accordance with Section 2.3.
- (tt) "Priority Claims Amount" has the meaning given to it in Section 2.3(b).
- (uu) "Promissory Notes" has the meaning given to it in the January 25 Order.
- (vv) "Property" has the meaning given to it in Recital B.
- (ww) "Receiver" is defined in the recital of the parties above.
- (xx) "Receiver's Borrowings Charge" has the meaning given to it in the Receivership Order.
- (yy) "Receiver's Certificates" has the meaning given to it in the Receivership Order.
- (zz) "Receiver's Charge" has the meaning given to it in the Receivership Order.
- (aaa) "Receivership Order" has the meaning given to it in Recital B.

- (bbb) "Receiver's Solicitors" means Fasken Martineau DuMoulin LLP.
- (ccc) "ResidualCo" means a company to be formed in accordance with the Reverse Vesting Order, to which all of the Excluded Assets and Excluded Liabilities will be transferred by the Receiver in connection with the closing of the Transaction.

# (ddd) "Retained Assets" means:

- (i) the Sawmills Shares; and
- (ii) all the Companies' right, title and interest, in and to their assets and properties, including, without limitation:
  - (A) the Approved Contracts;
  - (B) the Bioenergy Cash;
  - (C) the Business Records;
  - (D) the Intellectual Property;
  - (E) the Inventory;
  - (F) the Machinery and Equipment;
  - (G) the Permits and Licenses;
  - (H) the Lands and Buildings; and
  - (I) the Warranties.

# (eee) "Retained Liabilities" means:

- (i) any Liabilities of the Companies under the Approved Contracts, the Permits and Licenses and the Permitted Encumbrances;
- (ii) the debts owing by the Companies to Cui under the Promissory Notes (as assigned by the Petitioner to Cui), which are recognized as outstanding for the purposes of setting those debts off against the Price pursuant to Section 2.4; and
- (iii) all other debts (other than the Promissory Notes assigned to Cui) owing by the Companies as of the Closing Date to the Petitioner or to Cui or any of their respective affiliates or other parties with whom the Companies are not at arm's length, including Shenwei Wu and Xiaopeng Cui and any trust of which either or both of such individuals are trustees.
- (fff) "Retained Shares" has the meaning given to it in Recital F.

- (ggg) "Reverse Vesting Order" has the meaning given to it in Section 8.2.
- (hhh) "ROC" has the meaning given to it in Recital A.
- (iii) "Sawmills" has the meaning given to it in Recital A.
- (jjj) "Sawmills Shares" means all of the issued and outstanding shares in the capital of Sawmills.
- (kkk) "Source Deductions Obligations" means the amounts owing by the Companies to Canada Revenue Agency on account of statutory deductions and remittances for the Employees for the period prior to and including the Closing Date.
- (III) "Transaction" has the meaning set out in Recital F.
- (mmm) "Union" means United Steelworkers Local 1-1937.
- (nnn) "Warranties" means all subsisting warranties and guarantees benefiting any of the Retained Assets or any part thereof that are assignable without consent and in effect on the Closing Date.

#### **ARTICLE 2 - AGREEMENT TO COMPLETE TRANSACTIONS**

- **2.1 Agreement.** Subject to the terms and conditions of this Agreement and based on the representations and warranties contained in this Agreement, in consideration of the Price, the Receiver agrees to seek an order of the Court to authorize and effect the transfer to and vesting in ResidualCo of the Excluded Assets and the Excluded Liabilities, such that Cui will retain the Retained Shares and the Companies will retain the Retained Assets (but not the Excluded Assets) free and clear of all Excluded Liabilities, and, for greater certainty, free and clear of all Encumbrances except for the Permitted Encumbrances. For avoidance of doubt, Cui will not retain or assume, directly or indirectly, any liability in respect of the Excluded Liabilities, but will retain, directly or indirectly, the liabilities in respect of the Retained Liabilities.
- As Is, Where Is. Cui's interest in the Retained Shares and its indirect interest in the Retained Assets are being retained on an "as is, where is" basis as of the Closing Date. Neither the Receiver, nor anyone on its behalf, represents or warrants the condition or state of repair of any of the Retained Assets. Cui must satisfy itself, and retain its interest in the Retained Shares and the Retained Assets on a strictly "as is, where is" basis on the terms of this Agreement.
- **2.3 Price.** The Price to be paid by Cui to the Receiver in consideration of the completion of the Transaction in accordance with this Agreement will be the sum of:
  - (a) four hundred thousand dollars (\$400,000) on account of the Inventory;
  - (b) the amount sufficient to pay for all amounts owing as at the Closing Date in respect of any claim against the Companies which ranks in priority to the claims of Cui (as assignee of the Petitioner pursuant to the Loan Assignment) (collectively, the "Priority Claims Amount"), including without limitation:

- (i) outstanding property taxes owing on the Lands:
- (ii) outstanding stumpage fee arrears;
- (iii) the Source Deductions Obligations; and
- (iv) the Equipment Obligations; and
- (c) the sum of Thirty Thousand Dollars (\$30,000) in accordance with Section 11.17;
- (d) the amount equal to:
  - (i) the amount of the total debt secured by the Receiver's Borrowing Charge; PLUS
  - (ii) the outstanding amounts owing under the Promissory Notes (to be assigned to Cui by the Petitioner pursuant to the Loan Assignment), as at the Closing Date, including interest and fees calculated in accordance with the January 25 Order,

(the "Credit Bid Amount").

# 2.4 Payment of Price.

- (a) The Price will be payable as follows:
  - (i) by payment of the Deposit, which has been paid to the Receiver and will be held in accordance with Section 2.6;
  - (ii) by payment of:
    - (A) an amount sufficient to pay for the Priority Claims Amount; PLUS
    - (B) the sum of Four Hundred Thousand Dollars (\$400,000) on account of the Inventory; PLUS
    - (C) the sum of Thirty Thousand Dollars (\$30,000) in accordance with Section 12.17; LESS
    - (D) the Deposit;
  - (iii) by payment of the remaining balance of the Price by way of set-off against the Credit Bid Amount in full and final satisfaction of such indebtedness.
- (b) Except as otherwise provided herein, the Parties agree that there will be no adjustments for expenses and liabilities and revenues accrued in respect of the Retained Assets.
- (c) Not less than one (1) Business Day prior to the Closing Date, the Receiver and Cui will settle a statement (the "Closing Statement") of the calculation of the estimated Price payable at the Closing Date. The Closing Statement shall have annexed to it complete details, to the extent available, of the calculations used by the Receiver to arrive at the

calculation of the Priority Claims Amount, the Credit Bid Amount and the Closing Payment. The Receiver will provide Cui with the draft Closing Statement not less than eight (8) Business Days prior to the Closing Date. On request, the Receiver shall give Cui reasonable access to the Receiver's working papers and backup materials in order to confirm the calculations shown on the Closing Statement.

- (d) The Price payable in cash at the Closing Date shall be paid by wire transfer or certified cheque of immediately available funds.
- 2.5 Bidding Procedures. The Receiver and Cui acknowledge that this Agreement and the Transaction are subject to Court approval. Cui acknowledges and agrees that, notwithstanding acceptance of this offer by the Receiver, other prospective purchasers may attend in Court in person or by agent at the hearing of the motion to approve this Agreement and such prospective purchasers may make competing offers which may be approved by the Court. The Receiver may be compelled to advocate that the Court consider other offers in order to obtain the highest price for the Retained Assets. The Receiver gives no undertaking to advocate the acceptance of this Agreement. To protect his, her or its interest in the Transaction, Cui acknowledges and agrees that he, she or it should attend at the Court hearing in person or by agent and be prepared there to make such amended or increased offer as the Court may permit or direct.
- **2.6 Deposit.** The Deposit will be held by the Receiver in an interest-bearing trust account with interest to the account of Cui, unless otherwise stated in this Agreement. The Deposit and any accrued interest will be dealt with as follows:
  - (a) on the Closing Date, the Deposit will be credited on account of the Price and the Receiver will pay to Cui the accrued interest; or
  - (b) if, after Cui's Condition in Section 8.1 and the Mutual Conditions in Section 8.2 herein are satisfied or waived, Cui fails to complete the Transaction in accordance with this Agreement or if Cui repudiates this Agreement, then the Deposit together with accrued interest will be forfeited to the Receiver as liquidated damages, as the Receiver's sole and exclusive remedy; or
  - (c) if Cui's Condition in Section 8.1 or the Mutual Conditions in Section 8.2 herein are not satisfied or waived within the applicable time periods contemplated in Sections 8.1 and 8.2, the Deposit together with accrued interest will be returned to Cui forthwith without any deduction; or
  - (d) if Cui is not in default of any of its obligations under this Agreement and the Receiver fails to complete the Transaction in accordance with this Agreement or if the Receiver repudiates this Agreement, then the Receiver will return the Deposit together with accrued interest to Cui upon demand by Cui on or after the Closing Date, as Cui's sole and exclusive remedy.

#### ARTICLE 3- DOCUMENTS AND INSPECTION

- **Business Documents.** The Receiver covenants that it has made and until the Closing Date will make available to Cui full, accurate and complete copies of all Business Records within the Receiver's possession or control, and Cui will be entitled to make photocopies of such of the material in those files as Cui may reasonably request. If for any reason the Transaction contemplated in this Agreement is not completed, then Cui will promptly return any such Business Records without retaining any copies.
- 3.2 Inspection. Cui and its advisors will be entitled upon reasonable notice to the Receiver and in accordance with the Receiver's reasonable requirements as to security to enter the Lands and carry out tests and inspections of the Retained Assets, provided that such access for such purposes will be at reasonable times scheduled by the Receiver at Cui's request and, at the option of the Receiver, subject to the Receiver's supervision. Cui will be responsible for and indemnify the Receiver for all costs, injuries or damages to the Retained Assets, or to the Receiver, its agents or employees, directly arising out of such entry by Cui and such indemnity will survive the completion of the Transaction or earlier termination of this Agreement. In carrying out such tests and inspections and entry Cui will not disrupt or unduly interfere with the Business carried out on the Property.
- **Authorization**. The Receiver hereby authorizes Cui and its agents, consultants and advisors to meet with or correspond with appropriate statutory or governmental authorities having jurisdiction over the Retained Assets, the Property, or the Companies or the Receiver for the purposes of this Transaction, including but not limited to inquiries with respect to compliance with laws, by laws, regulations and assessments. The Receiver will promptly, at Cui's request, execute and deliver any authorizations reasonably required by Cui to authorize the statutory or governmental authorities to release information to Cui, provided such authorizations explicitly do not authorize or request any inspections with respect to the Property.

## **ARTICLE 4 - GENERAL COVENANTS**

# **4.1** Covenants of the Receiver. The Receiver:

- (a) throughout the Interim Period will notify Cui of any material changes to the information delivered or made available to Cui under or in connection with this Agreement;
- (b) throughout the Interim Period will maintain in full force and effect all existing policies of insurance currently maintained by the Receiver and maintain insurance on all the Retained Assets at least to the levels as they are insured on the date of this Agreement;
- (c) throughout the Interim Period will not enter into any commitment or agreement or Contract, any agreement to lease, offer to lease or lease the Retained Assets or modify any material terms of or terminate any of the Contracts, Permitted Encumbrances, Permits and Licenses or any mortgage or charge relating to the Retained Assets or that would form an Encumbrance on the Retained Assets without the prior written consent of Cui, which Cui may withhold in its sole discretion, or without order of the Court:

- (d) will continue to maintain the Contracts in their current status and honour the obligations of any of the Companies or the Receiver under the Contracts and the Permitted Encumbrances, and enforce the terms of all Contracts and Permitted Encumbrances as would a prudent owner, subject to the Receiver's powers and obligations under the Receivership Order, and any other Court order or statute;
- (e) will promptly notify Cui if the Receiver becomes aware that, after the date of this Agreement, any covenants, terms or conditions in this Agreement are breached or cannot be performed; and
- (f) will promptly forward to Cui any search results from government offices which are directed to the Receiver in response to any due diligence inquiries made by or at the request of Cui.

#### **ARTICLE 5 - RISK**

**8.18 Risk.** The Retained Assets will be at the risk of the Receiver until completion of the Transaction on the Closing Date and thereafter at the risk of Cui. In the event of damage to the Retained Assets by reason of fire, tempest, lightning, earthquake, flood or other Act of God, fire, explosion, riot, civil commotion, insurrection or war, then Cui will complete the Transaction and the Receiver will assign to Cui the proceeds of any insurance claim related to such damage. For certainty, the Receiver is under no obligation to repair any damage to the Retained Assets that arises as a result of any such damage.

#### **ARTICLE 6 - POSSESSION**

**6.1 Possession Date**. Cui will, upon completion of the Transaction have possession of the Retained Assets as of the Closing Date free and clear of all Encumbrances subject only to Permitted Encumbrances.

#### **ARTICLE 7- REPRESENTATIONS AND WARRANTIES**

- **7.1 Cui's Representations and Warranties.** Cui represents and warrants to the Receiver, regardless of any independent investigation that the Receiver may cause to be made that:
  - (a) Cui is a corporation incorporated and existing under the laws of British Columbia;
  - (b) Cui has the corporate power and authority to enter into this Agreement and to perform its obligations under this Agreement;
  - (c) neither Cui's entering into this Agreement nor the performance of its terms will result in the breach of or constitute a default under any term or provision of any indenture, mortgage, deed of trust or other agreement to which Cui is bound or subject.

#### ARTICLE 8 - CONDITIONS PRECEDENT

- **8.1** Closing Condition Precedent in favour of Cui. The obligation of Cui to complete the Transaction is subject to following condition ("Cui's Condition"):
  - (a) the Receiver having performed in all material respects each of its obligations under this Agreement to the extent required to be performed at or before the Closing Date, including the delivery of each of the items required pursuant to Section 9.2.

The foregoing condition is for the exclusive benefit of Cui. The condition in this Section 8.1 may be waived by Cui in whole or in part, without prejudice to any of its rights of termination in the event of non-fulfillment of any other condition in whole or in part. Any such waiver shall be binding on Cui only if made in writing.

- **8.2 Mutual Condition**. The obligation of the parties to complete the Transaction will be subject to the following mutual conditions (collectively, the "**Mutual Conditions**"), for the benefit of both the Receiver and Cui:
  - (a) that on or before the date that is forty-five (45) days following execution of this Agreement by both Parties, the Receiver will have obtained (at the sole cost of the Receiver) an order or orders of the Court substantially in the form set out in **Schedule B** and satisfactory to the Receiver and Cui (collectively, the "**Reverse Vesting Order**"):
    - (i) approving the Transaction on the terms of this Agreement;
    - (ii) authorizing the incorporation of ResidualCo and adding ResidualCo as a debtor to the receivership proceedings;
    - (iii) transferring and assigning all of the Excluded Assets and Excluded Liabilities (including, for greater certainty, Encumbrances other than Permitted Encumbrances) to ResidualCo;
    - (iv) on completion of the Transaction under this Agreement, confirming that title to the Retained Assets (including, without limitation, the Sawmills Shares) remains with the Companies, free and clear of all Encumbrances except the Permitted Encumbrances;
    - (v) removing the Companies from the receivership proceedings and releasing them from the purview of all orders of the Court granted in respect of the receivership proceedings, save and except for the Reverse Vesting Order;
    - (vi) releasing Cui, the Companies and the Retained Assets from any and all claims arising from or in respect of: (A) any or all claims or Encumbrances and the Excluded Liabilities against or relating to any of the Companies or the Retained Assets existing immediately prior to the Closing Date; (B) the insolvency of any of the Companies prior to the Closing Date; (C) the commencement or existence of the receivership proceedings; or (D) the completion of the Transaction;

- (vii) terminating the employment of all Employees (both Union and non-Union) effective immediately prior to the Closing as of the Closing Date; and
- (viii) authorizing and directing the Receiver to assign ResidualCo into bankruptcy within a reasonable period not to exceed thirty days after the Closing Date;
- (b) that on or before the Closing Date, the Loan Assignment has been effected; and
- (c) that as of the Closing Date, there will be no applicable law or Court order in effect that prohibits the Closing or the Transaction.

The Mutual Conditions are for the mutual benefit of the Receiver and Cui and may not be waived unilaterally by either party. Both parties agree that they will use all reasonable commercial efforts to satisfy the Mutual Conditions. If the Mutual Conditions have not been satisfied by the applicable deadline provided for in this Section 8.2, then Cui's and Receiver's obligation to complete the Transaction pursuant to this Agreement will be an end.

If the Reverse Vesting Order is made by the Court, then the Parties will complete the Transaction without regard to any appeal or application for leave to appeal to vary or set aside the Reverse Vesting Order by any person, unless the Reverse Vesting Order has been stayed by further Court order.

#### **ARTICLE 9- CLOSING**

- **9.1 Closing.** The closing of the Transaction will take place on the Closing Date by electronic exchange of documents between Cui's Solicitors and the Receiver's Solicitors in accordance with this ARTICLE 9.
- **9.2 Receiver's Closing Documents.** On or before the Closing Date, the Receiver will deliver, or cause the Receiver's Solicitors to deliver, to Cui's Solicitors in trust to be held in escrow as provided in this Agreement, the following documents duly executed as applicable and all in a form satisfactory to Cui, acting reasonably:
  - (a) Court certified copy of the Reverse Vesting Order and any other orders of the Court as are necessary, all in a form registerable in all necessary offices required to effect the Transaction;
  - (b) the Closing Statement;
  - (c) a certificate dated as of the Closing Date of a senior officer of the Receiver having knowledge of the facts certifying, on behalf of the Receiver and without personal liability, that the Receiver's covenants and agreements to be observed or performed on or before the Closing Date pursuant to the terms of this Agreement have been duly observed and performed in all material respects;
  - (d) a statutory declaration by an authorized officer of the Receiver that the Receiver is not a non-resident of Canada for the purposes of the *Income Tax Act* (Canada);

- (e) all Business Records that are in the possession or control of the Receiver;
- (f) all access cards, security cards, keys (including master keys) relating to the Retained Assets or the Property which are in the possession or control of the Receiver; and
- (g) such other documents and assurances as may be reasonably required by Cui to give full effect to the intent and meaning of this Agreement or contemplated by the Reverse Vesting Order.
- **9.3 Cui's Closing Documents.** In addition to payment of the Price, on or before the Closing Date, Cui will deliver, or cause Cui's Solicitors to deliver, to the Receiver's Solicitors in trust to be held in escrow as provided in this Agreement, the following duly executed as applicable:
  - (a) the Closing Statement;
  - (b) a certificate dated as of the Closing Date of a senior officer of Cui having knowledge of the facts certifying, on behalf of Cui and without personal liability, that the representations and warranties set out in Section 7.1 are true and correct in all material respects as at the Closing Date and that Cui's covenants and agreements to be observed or performed on or before the Closing Date pursuant to the terms of this Agreement have been duly observed and performed in all material respects; and
  - (c) such other documents and assurances as may be reasonably required by Cui to give full effect to the intent and meaning of this Agreement.
- 9.4 Preparation and Form of Documents. The closing documents contemplated in Sections 9.2 and 9.3 (other than the Closing Statement and the Reverse Vesting Order) (collectively, the "Closing Documents") will be prepared by Cui's Solicitors and delivered to the Receiver's Solicitors at least five (5) Business Days before the Closing Date. The Closing Documents (including the Closing Statement and the Reverse Vesting Order) will be in a form and substance reasonably satisfactory to the parties and their respective solicitors. The Receiver will provide Cui with drafts of all material to be filed with the Court no later than five (5) Business Days prior to the date of any hearing of the Court regarding the Reverse Vesting Order or such other date as may be agreed to by the parties.
- **9.5 Payment into Trust**. On or before the Closing Date, Cui will pay to Cui's Solicitors in trust, by way of certified cheque, bank draft, or wire transfer, funds in an amount equal to the portion of the Price payable in cash.
- 9.6 Closing Procedure. All Closing Documents, funds, and other items delivered by the Parties will be held in trust by the Receiver's Solicitors and Cui's Solicitors until completion of closing on the Closing Date in accordance with this Agreement (except that the Reverse Vesting Order may be submitted for registration in accordance with this Section). Forthwith following the payment set forth in Section 9.5 and after receipt by Cui's Solicitors of the documents and items referred to in Section 9.2, Cui will cause Cui's Solicitors to file the Reverse Vesting Order (together with such other documents as are required to be filed) in the Land Title Office. Upon Cui's Solicitors obtaining a post application title search of the Lands which indicates that in normal Land Title Office routine, title to the Lands will remain registered in the name of ROC subject only to the

Permitted Encumbrances and any documents filed by Cui, and the state of title is in accordance with the terms and conditions of this Agreement, Cui will cause Cui's Solicitors to pay to the Receiver's Solicitors, in trust by wire transfer or certified cheque, the balance of the Price and upon payment of the Price the Closing Documents will be released to the appropriate parties.

At its election made by giving notice in writing to the Receiver's Solicitors, Cui may elect, in its sole discretion, not to file the Reverse Vesting Order in the Land Title Office and instead accept the mortgage and assignment of rents charging the Lands in favour of Cui (as transferred to it by the Petitioner in connection with the Loan Assignment) as Permitted Encumbrances to be discharged at Cui's discretion, and upon making such election, this Agreement will be read mutatis mutandis.

- 9.7 Concurrent Requirements. It is a condition of Closing that all matters of payment, execution and delivery of documents by each Party to the other pursuant to the terms of this Agreement will be deemed to be concurrent requirements and it is specifically agreed that nothing will be complete until everything required as a condition precedent at the Closing has been paid, executed and delivered.
- **9.8 Delivery of Business Records.** The Receiver will table at Closing and, on release of escrow, after completion of the Transaction, will deliver originally executed copies of the Business Records, if in possession or control of the Receiver, to Cui, to the extent not previously delivered.
- 9.9 Payment by Wire Transfer. Notwithstanding anything else contained herein, Cui will make all commercially reasonable efforts to ensure that the portion of the Price payable in cash under Section 2.4 (the "Closing Payment") will be paid to and received by the Receiver's Solicitors, in trust on or before 5:00 p.m. (Vancouver time) on the Closing Date. If for any reason out of the control of Cui (which, for greater certainty, will not include any event which is a default by Cui under this Agreement), Cui cannot ensure that such amount will be received by the Receiver's Solicitors, in trust on or before 5:00 p.m. (Vancouver time) on the Closing Date, then provided Cui's Solicitors confirm in writing to the Receiver's Solicitors on the Closing Date that Cui's Solicitors are holding the Closing Payment in their trust account, they may make the payment to the Receiver's Solicitors, in trust on or before 5:00 p.m. (Vancouver time) on the next Business Day following the Closing Date and Cui will pay to the Receiver, in addition to the Closing Payment, simple interest on such amount at a rate equal to three percent (3.0%) per annum for each day after the Closing Date until the adjusted Price is received by the Receiver's Solicitors, in trust (and if it is received after 5:00 p.m. (Vancouver time) on any day, then an additional day's interest will be added). For example, if the Closing Date occurs on a Friday, the funds are wired on the following Monday and the adjusted Price is received by the Receiver's Solicitors at 6:00 p.m. (Vancouver time) the day after wiring, Cui will pay the Receiver four days' interest on the balance of the Price.
- **9.10 Termination**. Notwithstanding any other provision of this Agreement:
  - (a) if the transactions contemplated by this Agreement do not complete on or prior to April 19, 2024 other than as a result of the default of Cui, then Cui may, in its sole discretion, terminate this Agreement with written notice delivered to the Receiver without any further liability, and the Receiver will forthwith return the Deposit to Cui;

- (b) this Agreement will automatically terminate upon Closing, upon which all of the representations, warranties and covenants contained herein will merge and there will be no survival of any representation, warranties or covenants contained in this Agreement except for pursuant to Sections 11.7, and 11.17 and any other provision of this Agreement expressly contemplating obligations to be observed or performed by a Party after Closing; and
- the Receiver may terminate this Agreement at any time prior to the issuance of the Reverse Vesting Order if the Receiver determines it is inadvisable to present this Agreement to the Court for any reason whatsoever, and in any such event the Receiver shall have no further obligations or liability to Cui under this Agreement or otherwise except for pursuant to Section 11.7 and except that the Receiver will forthwith return the Deposit to Cui.

#### **ARTICLE 10 - TAXES**

**10.1 Taxes**. Cui will be responsible for any GST, transfer taxes, fees and expenses in connection with the registration of the Reverse Vesting Order, and the Receiver will be responsible for any taxes or fees in respect of the effective disposition of the Retained Assets by the Transaction, including, without limitation, income tax.

#### **ARTICLE 11 - GENERAL**

- **11.1 Post-Closing Access to Business Records**. After the Closing Date, Cui will, and will cause the Companies to, provide access to any Business Records reasonably required by the Receiver in order to prepare and file any tax returns, to complete the Bankruptcy Assignment or to perform its obligations as Receiver of the Companies. This provision will survive the completion of the Transaction.
- **11.2 Further Assurances**. Each of the parties will execute and deliver all such further documents and do such further acts and things as may be reasonably required from time to time to give effect to this Agreement.
- **11.3 Entire Agreement**. This Agreement constitutes the entire agreement between the Receiver and Cui pertaining to the Transaction and supersedes all prior agreements and undertakings, negotiations and discussions, whether oral or written, of the Receiver and Cui and there are no representations, warranties, covenants or agreements between the Receiver and Cui except as set out in this Agreement.
- **11.4 Amendment**. Subject to Section 11.5, this Agreement may only be altered or amended by an agreement in writing executed by all of the Parties.
- **Solicitors as Agents**. Any notice, approval, waiver, agreement, instrument, document or communication permitted, required or contemplated in this Agreement may be given or delivered and accepted or received by Cui's Solicitors, on behalf of Cui, and by the Receiver's Solicitors, on behalf of the Receiver, and any tender of Closing Documents and the Price may be made upon the Receiver's Solicitors and Cui's Solicitors, as the case may be.

- **Notices.** Any notice, document or communication required or permitted to be given under this Agreement will be in writing and delivered by hand or electronic transmission as follows:
  - (a) if to Cui:

Cui Family Holdings Ltd. c/o Lawson Lundell LLP 1600 – 925 West Georgia Street Vancouver, BC V6C 3L2

Attention: Sandra Wu and Teddy Cui

E-mail <u>sandra.wu@skeenasawmills.com</u>

with a copy to Cui's Solicitors:

Lawson Lundell LLP 1600 – 925 West Georgia Street Vancouver, BC V6C 3L2

Attention: Jack Yong, Bryan Gibbons and Julia Winters

E-mail: jyong@lawsonlundell.com; bgibbons@lawsonlundell.com;

jwinters@lawsonlundell.com

(b) if to the Receiver:

Alvarez & Marsal Canada Inc. 902 – 925 West Georgia Street Vancouver, BC V6C 3L2

Attention: Anthony Tillman

E-mail: atillman@alvarezandmarsal.com

with a further copy to the Receiver's Solicitors:

Fasken Martineau DuMoulin LLP 2900 – 550 Burrard Street Vancouver, BC V6C 0A3

Attention: Kibben Jackson and Sarah Batut

E-mail: <u>kjackson@fasken.com</u>, <u>sbatut@fasken.com</u>

or to such other address in Canada as either Party may in writing advise. Any notice, document or communication will be deemed to have been given on the Business Day when delivered by hand if delivered prior to 5:00 p.m. (Vancouver time), otherwise will be deemed to be delivered and received on the next Business Day; or, if made by email, will be deemed to have been given on the Business Day when transmitted if it is so transmitted prior to 5:00 p.m. (Vancouver time) on the day of transmittal, otherwise will be deemed to be given and received on the next Business Day.

- 11.7 Fees. Each of the Parties will pay its own legal fees and fees of its consultants. Cui will pay all registration costs and property transfer tax payable in connection with the Transaction and the taxes identified in Section 10.1 as being Cui's responsibility, and the Receiver will be responsible for the taxes or fees identified in Section 10.1 as being the Receiver's responsibility.
- **11.8 Accounting Terms.** Accounting terms used herein and not expressly defined will be deemed to have such meanings as may apply on the application of the Accounting Standards.
- **11.9 Time**. Time is of the essence of this Agreement.
- **11.10 Tender**. Unless otherwise set out herein, any tender of documents or money may be made upon the party being tendered or upon its solicitors and money will be tendered by certified cheque, bank draft, or wire transfer.
- **11.11 Enurement.** This Agreement will enure to the benefit of and be binding upon the Parties and their respective successors and permitted assigns.
- **11.12 Assignment.** Cui may not assign its rights and obligations under this Agreement without the prior written consent of the Receiver. If the Receiver consents to any proposed assignment, the assignee must enter into an agreement pursuant to which the assignee agrees to be bound by all of the obligations and Liability of Cui under this Agreement as if it was the original party and Cui will not be released from its obligations and Liability under this Agreement until the completion of the Transaction, at which time the assignor will be automatically released from all of its obligations and Liability under this Agreement without the need for any further deliveries or instruments of release.
- **11.13 Governing Law**. This Agreement will be governed by and construed in accordance with the laws of the Province of British Columbia and the laws of Canada applicable in it.
- **11.14 Waiver**. No waiver of any of the provisions of this Agreement will be deemed or will constitute a waiver of any other provision nor will any waiver constitute a continuing waiver unless otherwise expressed or provided. Subject to Section 11.5, no waiver of any provision of this Agreement is binding unless it is executed in writing by each Party to be bound.
- **11.15** Currency. All dollar amounts referred to are Canadian dollars.
- **11.16 Construction**. The division and headings of this Agreement are for reference only and are not to affect construction or interpretation.
- 11.17 Bankruptcy of ResidualCo. The Receiver shall within thirty days after the Closing Date assign ResidualCo into bankruptcy (the "Bankruptcy Assignment"). Notwithstanding any terms to the contrary herein, it is understood and agreed that, until such time as the Bankruptcy Assignment has been completed, any net proceeds from the Transaction (including the Deposit and the Closing Payment) shall remain in trust with the Receiver's Solicitors, not to be distributed until after the completion of the Bankruptcy Assignment. On Closing, Cui will pay to the Receiver the sum of Thirty Thousand Dollars (\$30,000) on account of the fees and expenses incurred by the Receiver for the Bankruptcy Assignment.

- **11.18 Counterparts and Execution**. This Agreement may be executed electronically and in counterparts and delivered by electronic transmission including by PDF format, and each such counterpart will constitute an original and all such counterparts together will constitute one and the same agreement.
- 11.19 Schedules. The following schedules are attached to and form a part of this Agreement:

Schedule A - Legal Description and Permitted Encumbrances

Schedule B - Form of Vesting Order

Schedule C - Equipment Obligations

Schedule D - Inventory

Schedule E – Machinery and Equipment

[Signature page follows]

The Parties are signing this Agreement as of the date set out above.

Holo	dings Ltd.	
Ву:	Name: Anthony Tillman Title: Authorized Signatory	
CUI	FAMILY HOLDINGS LTD.	
Ву:	Name: Shenwei Wu Title: Authorized Signatory	

ALVAREZ & MARSAL CANADA INC.., in its capacity as Receiver of Skeena Sawmills Ltd., Skeena Bioenergy Ltd. and ROC

## SCHEDULE A LEGAL DESCRIPTION AND PERMITTED ENCUMBRANCES

## Part 1 - Legal Description of Lands

## The following:

• 5330 Highway 16 W, Terrace, BC

PID: 011-691-042 Lot A District Lot 616 Range 5 Coast District Plan 3986, Except Plan PRP47978 and PID: 011-691-051 Lot B District Lot 616 Range 5 Coast District Plan 3986

5402 Highway 16 W, Terrace, BC

PID: 030-631-700 Lot A District Lots 616 and 1745 Range 5 Coast District Plan EPP78423

76 Kalum Lake Road, Terrace, BC

PID: 011-768-398 Lot 3 District Lot 616 Range 5 Coast District Plan 3700

• 863 Kalum Lake Road, Terrace, BC

PID: 009-426-833 District Lot 1398 Range 5 Coast District Except Plan 11735

## Part 2 - Permitted Encumbrances

• PID: 011-691-042

**Legal Notations:** 

This title may be affected by a permit under Part 14 of the Local Government Act, see
 CA8395265

Charges, Liens and Interests:

- Mortgage CB458433 and Assignment of Rents CB458434
- Receiver's Charge
- PID: 011-691-051

**Legal Notations:** 

 Hereto is annexed Easement CA7183199 over Lot A Plan EPP78423 as TP Art shown on Plan EPP82278

Charges, Liens and Interests:

- o Mortgage CB458433 and Assignment of Rents CB458434
- o Receiver's Charge
- PID: 030-631-700

**Legal Notations:** 

- o Hereto is annexed Easement BB1131385 over Lot 1 Plan BCP43227
- This title may be affected by a permit under Part 14 of the Local Government Act, see
   CA6825838

Charges, Liens and Interests:

- o Statutory Right of Way BB1131384
- o Easement CA7183199

- o Statutory Right of Way CA7224665
- o Mortgage CB458433 and Assignment of Rents CB458434
- o Receiver's Charge
- PID: 011-768-398

**Legal Notations:** 

o NIL

Charges, Liens and Interests:

- o Mortgage CB458433 and Assignment of Rents CB458434
- o Receiver's Charge
- PID: 009-426-833

**Legal Notations:** 

o NIL

Charges, Liens and Interests:

- Mortgage CB458433 and Assignment of Rents CB458434
- o Receiver's Charge
- As to all Retained Assets:
  - o Receiver's Charge
  - o The financing statement registered in the B.C. Personal Property Registry charging certain personal property of Bioenergy under base registration no. 294189P
  - The financing statement registered in the B.C. Personal Property Registry charging certain personal property of Sawmills under base registration no. 294187P
  - The financing statement registered in the B.C. Personal Property Registry charging certain personal property of ROC under base registration no. 294186P

# SCHEDULE B FORM OF VESTING ORDER

See attached.

### IN THE SUPREME COURT OF BRITISH COLUMBIA

BETWEEN:

1392752 B.C. LTD.

**PETITIONER** 

AND:

## SKEENA SAWMILLS LTD. SKEENA BIOENERGY LTD. and ROC HOLDINGS LTD.

RESPONDENTS

# ORDER MADE AFTER APPLICATION APPROVAL AND REVERSE VESTING ORDER

BEFORE THE HONOURABLE MADAM	)	
JUSTICE BLAKE	)	March 8, 2024
	)	

ON THE APPLICATION OF Alvarez & Marsal Canada Inc. in its capacity as court-appointed receiver (in such capacity, the "Receiver") of Skeena Sawmills Ltd. ("Sawmills"), Skeena Bioenergy Ltd. ("Bioenergy") and ROC Holdings Ltd. ("Roc", and together with Sawmills and Bioenergy, the "Companies") coming on for hearing at Vancouver, British Columbia on March 8, 2024, AND ON HEARING Kibben Jackson and Mishaal Gill, those other counsel listed in Schedule "A" hereto, AND NO ONE ELSE APPEARING, although duly served.

## THIS COURT ORDERS AND DECLARES THAT:

1. The transaction (the "Transaction") contemplated by the Payment and Retention Agreement dated February 28, 2024 (the "Retention Agreement") between the Receiver and Cui Family Holdings Ltd. ("Cui Holdings"), a copy of which is attached as <u>Schedule</u> "B" hereto, is hereby approved, and the Retention Agreement is commercially reasonable. The execution of the Retention Agreement by the Receiver and the completion of the

Transaction is hereby authorized and approved and the Receiver is hereby authorized and directed to take such additional steps and to execute and deliver such additional documents as may be necessary or desirable for the completion of the Transaction, including without limitation, the execution of the documents and completion of the steps enumerated in and contemplated by the Retention Agreement and herein.

- 2. Upon delivery by the Receiver to Cui Holdings of a certificate (the "Receiver's Certificate"), substantially in the form attached as Schedule "C" hereto, confirming receipt by the Receiver of the full amount of the Price (as defined in the Retention Agreement), the following shall occur and be deemed to have occurred on the Closing Date (as defined in the Retention Agreement) in the following sequence:
  - a. first, all of the Companies' right, title and interest in and to the Excluded Assets and Excluded Liabilities (each as defined in the Retention Agreement) shall vest absolutely and exclusively in a company to be incorporated by the Receiver or Cui Holdings ("ResidualCo"), and any and all Claims and Encumbrances (as defined herein) shall continue to attach to the Excluded Assets with the same nature and priority as they had immediately prior to their transfer;

#### b. second:

i. without limiting the generality of subparagraph 2(a), all security interests (whether contractual, statutory, or otherwise), hypothecs, mortgages, trusts or deemed trusts (whether contractual, statutory, or otherwise), liens, executions, levies, charges or other financial or monetary claims whether or not they have attached or been perfected, registered or filed and whether secured, unsecured or otherwise, including: (1) any encumbrances or charges created by any orders of this court; (2) any and all charges, security interests or claims evidenced by registrations pursuant to the *Personal Property Security Act* of British Columbia or any other personal property registry system; (3) any legal notation, charge, lien, interest or other encumbrance or title defect of whatever kind or nature, regardless of form; (4) any agreement, lease, license, option or claim, easement, right of way, restriction, execution or other encumbrance (including any notice or other registration in respect of any of the foregoing) affecting title

to or the ownership of the Retained Assets (as defined in the Retention Agreement) or any part thereof or interest therein; and (5) those Claims enumerated in Schedule "E" hereto (all of which are collectively referred to as the "Encumbrances"), except the permitted encumbrances enumerated in Schedule "D" (the "Permitted Encumbrances") hereto shall cease to attach to the Retained Assets (as defined in the Retention Agreement) and, for greater certainty, this court orders that all of the Encumbrances affecting or relating to the Retained Assets are hereby expunged and discharged as against the Retained Assets; and

- ii. the Companies shall be released from any and all debts, claim, liability, duty, responsibility, obligations, commitment, assessment, cost, expense, loss, expenditure, charge, fee, penalty, fine, contribution or premium of any kind or nature whatsoever, whether known or unknown, asserted or unasserted, absolute or contingent, direct or indirect, or due or to become due and regardless of when sustained, incurred or asserted or when the relevant events occurred or circumstances existed (all of which are collectively referred to as the "Claims"), whether secured, unsecured or otherwise, including without limitation any and all claims arising out of or relating to: (1) the Excluded Liabilities; (2) the insolvency of any of the Companies prior to the Closing Date; and (3) the commencement or existence of these proceedings, but excluding the Retained Liabilities (as defined in the Retention Agreement); and
- iii. all Employees (as defined in the Retention Agreement) of the Companies are terminated effective immediately prior to Closing (as defined in the Retention Agreement) as of the Closing Date.
- c. third, the Companies shall cease to be Respondents in these proceedings and shall be deemed released from the purview of all orders of this court granted in these proceedings, save and except for this order, and the style of cause shall be amended accordingly.
- 3. As of the Closing Date, after the sequence set out in paragraph 2 herein:

- (a) the Companies shall continue to hold all of their right, title and interest in and to the Retained Assets, free and clear of all Claims and Encumbrances (other than the Permitted Encumbrances) and the Excluded Liabilities of the Companies; and
- (b) the Companies shall be deemed to have disposed of the Excluded Assets and shall have no right, title or interest in and to the Excluded Assets.
- 4. Any person that, prior to the Closing Date, had a valid Claim against the Companies in respect of the Excluded Assets or Excluded Liabilities shall no longer have such Claim against the Companies but such Claim shall continue to exist as against ResidualCo (including, without limitation, in respect of the net proceeds of the Transaction received by the Receiver pursuant to the Retention Agreement) in respect of the Excluded Assets or Excluded Liabilities from and after the Closing Date, and the net proceeds of the Transaction shall stand in place and stead of the Retained Assets with all Claims and Encumbrances attaching thereto in the same manner and with the same priority as existed immediately prior to the closing of the Transaction.
- 5. The Receiver is to file with the Court a copy of the Receiver's Certificate forthwith after delivery thereof.
- 6. The Receiver and Cui Holdings shall be at liberty to extend the Closing Date to such later date as those parties may agree without the necessity of a further order of this Court.

## 7. Notwithstanding:

- (a) these proceedings;
- (b) any applications for a bankruptcy order in respect of any of the Companies now or hereafter made pursuant to the *Bankruptcy and Insolvency Act*, RSC 1985, c B-3 (the "BIA") and any bankruptcy order issued pursuant to any such applications; and
- (c) any assignment in bankruptcy made by or in respect of any of the Companies,

the Transaction, including the retention of the Retained Assets by the Companies free and clear of all Claims and Encumbrances, other than the Permitted Encumbrances, shall be binding on any trustee in bankruptcy that may be appointed in respect of any of the Companies and shall not be void or voidable by creditors of any of the Companies, nor

shall it constitute or be deemed to be a transfer at undervalue, fraudulent preference, assignment, fraudulent conveyance or other reviewable transaction under the BIA or any other applicable federal or provincial legislation, nor shall it constitute oppressive or unfairly prejudicial conduct pursuant to any applicable federal or provincial legislation.

- 8. As of the Closing Date and in the sequence set out in paragraph 2 herein, the corporate entity referred to herein as ResidualCo shall be added as a Respondent in these proceedings, with the style of cause amended accordingly, and all references in any order of this court made in these proceedings to: (i) the "Respondents" shall refer to and include ResidualCo, *mutatis mutandis*, and (ii) "Property" shall refer to and include the current and future assets, licenses, undertakings and properties of every nature and kind whatsoever, and wherever situate, including all proceeds thereof, of ResidualCo.
- 9. From and after the Closing Date and in the sequence set out in paragraph 2 herein, Cui Holdings and/or the Companies shall be authorized to take all steps as may be necessary to effect the discharge and release as against the Companies and the Retained Assets of the Claims, Encumbrances and Excluded Liabilities of the Companies that are transferred to and vested in ResidualCo pursuant to this order.
- 10. Upon the delivery of the Receiver's Certificate, and upon filing of a certified copy of this order together with any applicable registration fees, all Governmental Authorities (as defined in the Retention Agreement) exercising jurisdiction with respect to the Companies, the Retained Assets, or the Excluded Assets are hereby authorized, requested and directed to accept delivery of such Receiver's Certificate and certified copy of this order as though they were originals and to register such transfers, interest authorizations, discharges and conveyances as may be required to give effect to the terms of this order and the completion of the Transaction and to discharge and release all Claims and Encumbrances and Excluded Liabilities of the Companies against or in respect of the Companies and the Retained Assets, and presentment of this order and the Receiver's Certificate shall be the sole and sufficient authority for the Governmental Authorities to do so.
- 11. Within thirty (30) days after the Closing Date, the Receiver is hereby authorized and directed to bankrupt ResidualCo. Neither the Companies nor Cui Holdings, nor any person appointed by the Companies or Cui Holdings to be a director of ResidualCo, shall be liable

for any obligations of ResidualCo, including in their capacities as direct or indirect shareholders of ResidualCo, as directors or otherwise.

- 12. In addition to and without limiting the rights and protections afforded to the Receiver pursuant to the Receivership Order (as defined in the Retention Agreement) made herein, the Receiver and its employees and representatives shall not incur any liability as a result of acting in accordance with this order save and except for any gross negligence or wilful misconduct on the part of any such parties. All protections afforded to the Receiver pursuant to the Receivership Order, any further order granted in these proceedings or the BIA shall continue to apply.
- 13. Upon delivery of the Receiver's Certificate, all persons shall be absolutely and forever barred, estopped, foreclosed and permanently enjoined from pursuing, asserting, exercising, enforcing, issuing or continuing any steps or proceedings, or relying on any rights, remedies, claims or benefits in respect of or against the Receiver, its directors, officers, employees, counsel, advisors and representatives, Cui Holdings, the Companies or the Retained Assets, in any way relating to, arising from or in respect of:
  - (a) any and all Claims and Encumbrances and the Excluded Liabilities against or relating to the Retained Assets;
  - (b) the insolvency of the Companies;
  - (c) the commencement or existence of these receivership proceedings; or
  - (d) the completion of the Transaction.
- 14. From and after the delivery of the Receiver's Certificate, the Receiver, its directors, officers, employees, counsel, advisors and representatives shall be deemed released from any and all claims, liabilities (direct, indirect, absolute or contingent) or obligations with respect to any taxes (including penalties and interest thereon), as well as penalties for failure to file returns pursuant to section 162 of the *Income Tax Act* (Canada) (the "ITA"), or that relate to the Companies, including without limiting the generality of the foregoing all taxes, penalties and interest that could be assessed against the Companies or Cui Holdings (including its affiliates and any predecessor corporations) pursuant to section 160 of the ITA, as amended, or any provincial equivalent, in connection with the Companies (provided, as it relates to the Companies, such release shall not apply to (a) transaction

taxes, or (b) taxes in respect of the business and operations and conducted by the Companies after completion of the Transaction). For greater certainty, nothing in this paragraph shall release or discharge any Claims with respect to taxes or obligations in respect thereof that are transferred to ResidualCo.

- 15. The Receiver or any other party affected by this order have liberty to apply for such further or other directions or relief as may be necessary or desirable to give effect to this order.
- 16. THIS COURT HEREBY REQUESTS the aid and recognition of any court, tribunal, regulatory or administrative body, wherever located, to give effect to this order and to assist the Receiver and its agents in carrying out the terms of this order. All courts, tribunals, regulatory and administrative bodies are hereby respectfully requested to make such orders and to provide such assistance to the Receiver, as an officer of this Court, as may be necessary or desirable to give effect to this order or to assist the Receiver and its agents in carrying out the terms of this order.
- 17. Endorsement of this order by counsel appearing on this application, other than counsel for the Receiver, is hereby dispensed with.

THE FOLLOWING PARTIES APPROVE THE FORM OF THIS ORDER AND CONSENT TO EACH OF THE ORDERS, IF ANY, THAT ARE INDICATED ABOVE AS BEING BY CONSENT:

Signature of Kibben Jackson
Lawyer for ALVAREZ & MARSAL CANADA
INC., in its capacity as Receiver of Skeena
Sawmills Ltd., Skeena Bioenergy Ltd. and ROC
Holdings Ltd.

BY THE COURT	
REGISTRAR	

## Schedule "A"

(List of Counsel)

Counsel name/litigant	Party represented
	· · · · · · · · · · · · · · · · · · ·

## Schedule "C"

(Receiver's Certificate)

No. S236214 Vancouver Registry

## IN THE SUPREME COURT OF BRITISH COLUMBIA

BETWEEN:

1392752 B.C. LTD.

**PETITIONER** 

AND:

SKEENA SAWMILLS LTD., SKEENA BIOENERGY LTD. and ROC HOLDINGS LTD.

RESPONDENTS

## **RECEIVER'S CERTIFICATE**

- A. By order made September 20, 2023, this Court appointed Alvarez & Marsal Canada Inc. as Receiver (the "Receiver") of the assets, undertakings and property of Skeena Sawmills Ltd., Skeena Bioenergy Ltd. and ROC Holdings Ltd. (collectively, the "Companies").
- B. Pursuant to an order of the Court dated [ ], 2024 (the "Approval and Reverse Vesting Order"), the court approved the Retention Agreement entered into by the Receiver and Cui Family Holdings Ltd. ("Cui Holdings"), and provided for the retention of the Retained Assets (as defined in the Retention Agreement) effective upon delivery by the Receiver to the Purchaser of a certificate confirming: (i) receipt of the full amount of the Price (as defined in the Retention Agreement); and (ii) the transaction contemplated by the Retention Agreement has been completed to the satisfaction of the Receiver.

## THE RECEIVER HEREBY CERTIFIES the following:

1. The Receiver has received the full amount of the Price.

the satisfaction of the Receiver	•	agreement has bee	n completed to
This Certificate was delivered by the	ne Receiver at	on	, 2024
	its capacity Ltd., Skeen	& MARSAL CAN as Receiver of Ske a Bioenergy Ltd. and not in its po	ena Sawmills and ROC
	Per: Name:		

## Schedule "D"

## (Permitted Encumbrances)

• PID: 011-691-042

Legal Notations:

o This title may be affected by a permit under Part 14 of the Local Government Act, see CA8395265

Charges, Liens and Interests:

- o Receiver's Charge
- o Mortgage CB458433
- o Assignment of Rents CB458434
- PID: 011-691-051

Legal Notations:

 Hereto is annexed Easement CA7183199 over Lot A Plan EPP78423 as TP Art shown on Plan EPP82278

Charges, Liens and Interests:

- o Receiver's Charge
- o Mortgage CB458433
- o Assignment of Rents CB458434
- PID: 030-631-700

Legal Notations:

- Hereto is annexed Easement BB1131385 over Lot 1 Plan BCP43227
- o This title may be affected by a permit under Part 14 of the Local Government Act, see CA6825838

Charges, Liens and Interests:

- o Statutory Right of Way BB1131384
- o Easement CA7183199
- o Statutory Right of Way CA7224665
- o Receiver's Charge
- o Mortgage CB458433
- o Assignment of Rents CB458434
- PID: 011-768-398

Legal Notations:

o NIL

Charges, Liens and Interests:

- o Receiver's Charge
- o Mortgage CB458433
- o Assignment of Rents CB458434
- PID: 009-426-833

Legal Notations:

o NIL

Charges, Liens and Interests:

- o Receiver's Charge
- o Mortgage CB458433
- o Assignment of Rents CB458434

## • As to all Retained Assets:

- o Receiver's Charge
- o The financing statement registered in the B.C. Personal Property Registry charging certain personal property of Bioenergy under base registration no. 294189P
- o The financing statement registered in the B.C. Personal Property Registry charging certain personal property of Sawmills under base registration no. 294187P
- o The financing statement registered in the B.C. Personal Property Registry charging certain personal property of ROC under base registration no. 294186P

Schedule "E"

(Claims to be deleted/expunged from title to Retained Assets)

**SECURED PARTY** PERSONAL PROPERTY REGISTRY **REGISTRATION NO.** Delta Cedar Specialties Ltd. 282094N Timber Baron Contracting Ltd. 903702N, 903703N Deuce Creek Contracting Ltd. 350830P, 350833P Infinity West Enterprises Inc. 427844P, 427848P Antler Creek Contracting Ltd. 507680P, 507684P, 757548P, 757558P L & J Logging Ltd. 771796P, 771821P D.R. Holtom Ltd. 777413P, 777418P Daudet Creek Contracting Ltd. 788822P, 788843P, 788873P, 788895P, 788922P, 788941P, 788955P, 788978P Silvicon Services Inc. 795469P, 797967P K'Alii AKS Timber Corporation 795470P, 797968P Round Lake Transport Ltd. 830654P, 830659P Dynamic Capital Equipment Finance Inc. 144761N, 154648N, 184908N, 184963N Caterpillar Financial Services Limited 007610M, 984133L, 632901M, 941146M CWB National Leasing Inc. 170285N, 545347N Corley Manufacturing Company 820477P Microtec Inc. 120833Q The Bank of Nova Scotia 436815P, 608762K

SECURED PARTY	PERSONAL PROPERTY REGISTRY REGISTRATION NO.
Her Majesty the Queen in the Right of the Province of British Columbia	313007P
Timber Tracks Inc.	541647P
Bank of Montreal/Banque de Montreal	660141P
Stardust Contracting Ltd.	323463P

# SCHEDULE D INVENTORY

Location	Category	Specific Location	Item Specs	Volume (M3)
Mill	Log		Sawlogs Hembal at Mill	1,986.7
Mill	Log		Spruce at Mill	397.8
Mill	Log		Cedar at Mill	176.3
Mill	Log		Pulp Logs (Hembal) at Mill	1,095.7
Bush	Log	CP 523 blk NIS001	decked HemBal (pulp and S/L (60/40)	300.0
Bush	Log	CP 523 blk NIS002	Decked HemBal	2,419.0
Bush	Log	CP 523 blk NIS002	Roadside unprocessed HemBal	1,910.0
		CP 517 blks.		
Bush	Log	Paw001/003	Decked HemBal pulpwood	3,435.0
Bush	Log	CP 40 WAT001	R/W (HBCw) unprocessed	357.0
Location	Category	Status	Item Specs	Volume (ODT)
Mill	Fibre		Chips at Mill	11.0
Pellet Plant	Fibre		Chips at Skeena Bioenergy	107.3
Pellet Plant	Fibre		Pellet Fine material at Bioenergy	12.6
Pellet Plant	Fibre		Hog material at Bioenergy	1,884.1
			Pellet fibre material at Bioenergy	
Pellet Plant	Fibre		(material is a mixed belnd of fibre)	984.8
Pellet Plant	Fibre		Shavings material at Bioenergy	162.3
Pellet Plant	Fibre		Belend sawdust and hog material at B	875.0
Pellet Plant	Fibre		Bush grind material at Bioenergy	226.2

# SCHEDULE E MACHINERY AND EQUIPMENT

See attached.

m #	RY - SKEENA SA Unit #	Otv	Year	D. Make	Model	Description	Serial Number
		1	"	Mizie		Trailer loader, 10 ton, electric with switchgear	odna: NUMBEr
2				Moore		100 X 3' double track dry ldin, insulated panets, 4 door, push button control, line shaft, Frank Curtis kiln control with Allian Bradley pic, Cpu with moroitor, Sanborn 60 gal air compressor with receiving tank, Rex. 15 kva transformer, Allied size 54281 40 hp main ID fan, 15,000 btuhn, Maxon Burn Ovenpak size 556, Honewell gas valves, Wagner L722 stack probe and parts	
3		61				Kiln carts, 47" X 126" (some rough)	
4		19				Steel sticker racks with stickers Steel dunnage racks	
6		十	1			Self dump hopper, forklift push blade, new stainless steel doors, forklift man basket, (41) parts kiln carts parts off, (2) steel log	
7	· · · · · · · · · · · · · · · · · · ·	+-	├			bunks 32° 3 strand log hauf transfer deck, 3 arm log stopfloader, s-drive with Radicon drive	
8		1				32' 5 strand log haul transfer deck, 3 arm log stopfloader, s-drive with Radicon drive	
10		┿┈	╁			12' 3 strand log haul transfer deck, 2 arm log stopfloader, s-drive with Radicon drive 12' 3 strand log haul transfer deck, 2 arm log stopfloader, s-drive with Radicon drive	
11						120' 4 strand log haul transfer conveyor, hydraulic motor with 75 hp hydraulic power pack	
12		┿	$\vdash$	Lynden L&M		84" swing type cut off saw, insert tooth, approx 50 hp, twin clamp with twin hourglass rolls, (3) spare blades 6' bar cut off saw, 20 hp	
14						60° 3 strand log haul transfer conveyor with 8 pneumatic length stops, 7 pneumatic log sweeps, 40 hp drive	
15	ļ	+	ļ		<del>                                     </del>	12' 4 strand log haul transfer deck, 4 arm log stopfloader, s-drive, SM-Cyclo 5 hp 12' 4 strand log haul transfer deck, 4 arm log stopfloader, s-drive, SM-Cyclo 5 hp	
17						12' 4 strand log haut transfer deck, 4 arm log stop/loader, s-drive, SM-Cyclo 5 hp	
18		+	├			8' X 6' sound proof control booth, push button controls, monitors, camera's in deck area, AB pic control 80' 3 strand log haul transfer conveyor, hydraulic motor with 30 hp hydraulic powerpack	
20				Brunette	MK2	Ring debarker, 60°, 5 arm, 0-125 fpm, 5' bottom feed transfer with hwin hourglass hold down rolls, 5' bottom exit transfer with hwin hourglass hold down rolls, 30 hp hydraulic power pack, 5 hp hydraulic power pack, tube system, control booth with push button controls. Allen Redder pic.	
21			1			25' X 25' steel frame metal clad debarker building with (2) 1 ton chain hoists with trolly's, 25' span single girder overhead crane	
22				Zeks	730HPS10MF	With 5 ton chain hoist Air dryer system	119253
23 24		-	<u> </u>	Sullair	25-150L	Rotary screw air compressor, 150 hp with switch and valves	38936DGH
25		$\pm$		Cuttler Hammer		95' 3 strand log haut transfer conveyor, 40 hp with Rexnord drive Mcc 11 section 31 switch	
26		+-	$\vdash$	Yaskawa Lincoln	Matrix U1000	Vfd, Yasakawa F7 Vfd (debarker ring)	
28		$\pm$			R3R-400	Welder, spare chain in area  37.5 kva & 5 kva transformers with lighting switch and capacitors	
29				Allen Bradley	Logix 5572	Ptc (cos & debarker)	
30 31			匸			90' 3 strand log haul transfer conveyor, (3) mid stream pneumatic kickers, approx 50 hp Redicon drive 8' 5 strand transfer deck, (4) pin stops, 10 hp Redicon drive	-
32 33					ļ	70' twin strand log haul transfer conveyor, (4) pneumatic kickers, Rexnord 20 hp drive	
34		士	<u> </u>		<b> </b>	4 1/2' 5 strand log haul transfer deck, (4) arm log stopfloader, Radicon 5 hp drive 25' 7 strand log haul transfer deck, 3 pop up stops, s-drive, Radicon 20 hp drive	
35 36		-				Hydraulic log splitter, overhead, recent cylinder rebuild, 75 hp & 100 hp common power pack	
37		╁──	<u> </u>			Control booth with push button controls, monitor and 4 camera's  80' 4 strand log haul transfer conveyor, Radicon 40 hp drive (chipper infeed)	
38				Carthage		Whole log chipper,112", R.H, 8 knife, side in side out, p/w Stromberg 1500 hp, S&C main switch, 12' cross auger with shaft mount	WC-2952-68
39	<b></b>	<del>1 -</del>	1		1	3hp drive, overhead chain hoist 10 ton cap Spare WLC Motor held at Terrace Rewind	
40						Push button control, chip bin plc. Eaton stip ring disconnect	
41		<del> </del> -	1986	BM&M	1	45%32" troughed roll belt conveyor, 10 hp shaft mount drive Chip screen 8' X16' double deck, 7.5 hp drive	2677
43		<u> </u>				45'X32" troughed roll belt conveyor, 10 hp shaft mount drive, MDI metal detector, disconnect, push button control	2077
44 45	35-12	+		VKB Bruks	812CS	Rechipper, drum type, 40 hp, top feed bottom discharge (rotor redone in 2021)  355' X 45" main chip belt conveyor, troughed roll, covered, catwalk, steel framed overhead metal clad roof, steel standards, top	
			L			diverting plows, 15 1/2' X 70' steel support frame over chip bins with 75 ho shaft mount drive	
46 47						(4) 40 unit chip bins, common wall, cstwalk, steel frame, common 7.5 hp hydraulic powerpack Wood panabode shed, diesel treatment, (28) concrete lock blocks	
48						22' 4 strand log haul transfer deck, 4 arm log stop/hoader, s-drive, Radicon drive	
49 50		$\vdash$				20' (5) roll 33" hourglass rollcase 4 arm kicker, Radicon 5 hp drive	
51		┼				22' 4 strend log haul transfer deck, 4 arm log stopfloader, s-drive, Radicon 15 hp drive 30' (7) roll 30" rollcase with drive, pneumatic log turner station with space arm	
52		1		Cortex		Slabber head, 8 knife, 31" CD, LH, Sharps temposonic positioned with drive	100474-A
53				Sumner		Headrig, 8' double cut, double column mechanical strain, spoke wheels, 46' 5172' X 15" X 13 gauge 220 kerf 09375 plate blades, win feed through rolls, 5"X7' sound proof control booth, push button controls, monitors, camera's, new 400hp drive motor with Yaskawa Matrix U1000 yid, Eglon disconnects, (8) ispare blades	
54 55		┼		Westward Cuttler Hammer		2 ton electric hoist with trolly Mcc 8 section 24 switch	
56 57	33-7			Anderson		Blower 25" 10 hp, filing room	
58	MCC-3 & 5		<del> </del>			Allen Bradley, Square D, Cuttler Hammer electrics, GE 37.5 kva lighting transformer, reader board Gardner Denver pneumatic winch, ledders	
59						40' (13) roll 47" rollcase, 4 arm log stop and loader with Redicon drive	
60 61		┼				25' 4 strand lumber transfer deck, 4 strand 64" roller chain cross transfer with drive 22' (6) roll 37 1/2" infeed angled rollcase, fixed linebar, Radicon drive	
62				McGehee		Double arbor gang edger, 12" X 48", 16 top and bottom, variable speed, 130 fpm, 19" saws, 4 top press rolls, 8 bed rolls, swing	7028
63		┼			<del> </del>	away and top opening, plw twin 400 hp drives, Maxi lube system Siemens vfd drive control, twin Stellar vfd drive controls (edger)	
64						5'10" X 8' sound proof control booth, push button controls, monitors, camera's (edger)	
65 66		┿				15' enclosed bridge rollcase with drive and pneumatic picker finger direction station	
67						25' X 47" incline belt conveyor with drive 30' X 47 1/2" belt conveyor with drive	
68 69		$\vdash$	=		1	45' (11) roll 48" rollcase with 4 1/2' 4 arm timber deck diverting arm transfer and drive	
70	34-113					22' 6 strand H78, s-drive lumber transfer deck, (5) arm pop up singulator, 7.5 hp Radicon drive 12' 5 strand uhrw lined cant transfer deck with drive	<b></b>
71	34-114					50' (15) roll 30" timber rollcase with 7.5 hp drive, 5' 4 arm gravity roll decline transfer	
72						20' (6) roll 40" rollcase infeed, fixed linebar, 5 strand 4' roller cross feed transfer, (6) positioners, (4) overhead leser lights and drive	
73	34-100			Sullivan		Bull edger, 8" X 54", 4 saw, top opening, twin top press rolls, 4 bed rolls, (3) pneumatic positioners, Newpac guides, (4) leser	2067
74		<del>                                     </del>	$\vdash$		<del>                                     </del>	lights, push button control with drive  35' X 53" belt conveyor 7.5 hp Radicon drive, 10 arm pneumatic picker finger directional station, 12' (5) roll 52" rollcase with 5 hp	L
		<b> </b>	ш	C. W II		drive	
75 76	PDC-1	-		Cuttler Hammer	1	Mcc 6 section 28 switch Allen Bradley, ITE, Benshaw electrics, 30 kva transformer and lighting panel	
77						Flammable cabinet 30 gal, quality check station	
78 79		-3		Yaskawa	Matrix U1000	Vfd's (bull edger) 30' single strand box chain clean out conveyor Radicon drive	
80						42' 4 strand log haul transfer deck, s-drive, Radicon drive	
81 82		<del>                                     </del>	H			42' 4 strend log haul transfer deck, s-drive, Redicon drive 65' 3 strand log haul transfer conveyor, pin stop, hydraulic drive	
83					1	Cut off saw, 6' dia, insert tooth, swing type, approx 25 hp, 30 hp hydraulic powerpack, 4' X 6' control booth push button control,	
84						Gould pic 18' twin strand log haul transfer conveyor, 8 pneumatic length stops, Radicon drive	
85						20' (10) roll 24" hourglass rollcase, log stoofloader with gates and 5 ho Radicon drive	
86 87		$\vdash$	$\Box$			18' 8 strand log haul transfer deck, 4 arm log stop/loader, s-drive with Radicon drive	
88					t	16' twin strand log haul transfer conveyor, 15 ho Radicon drive 16' 6 strand log haul transfer deck, 4 arm log stop/loader, s-drive with Radicon drive	
89				\w0	Mark IV	18' twin strand log haul transfer conveyor, 15 hp Redicon drive	
90				VKB	Mark IV	Ring debarker, 35" 6 arm, Lindsey forest products tool arms, approx 75 hp ring drive, 167 fpm, infeed station 3' with twin top hold down rolls, outfeed station 3' with twin top hold down rolls, single 25" hourglass roll, hold down tire roll, 6' sound proof control	
ı		$\vdash$			<u> </u>	booth, push buttons, monitors, camera's, laser light, 25 hp hydraulic power pack, tube system	
		$\vdash$		Colling	JLC	1 ton electric hoist pendant control, trolly, 200' I beam craneway 48' (12) roll 24 1/2' hourglass rollcase, twin 4 arm directional kickers, 5 hp Radicon drive	
					1	10' 5 strand log transfer deck, 5 hp Radicon drive	
92 93		$\Box$		Cuttler Hemmer		18' 4 strand log transfer deck, 4 arm log stop/loader, s-drive, 15 hp Radicon drive	
92 93 94			$\vdash$	Cuttler Hammer Yaskawa	Matrix U1000	Mcc,6 section 20 switch Vfd drives (debarker)	
92 93 94 95 96		3			1	6 1/2' 4 strand log haul transfer deck, 7 arm Esco type log stop/loader and Radicon drive	
92 93 94 95 96 97		3			<del> </del>	o nz 4 stanti tog naturumister deck, 7 ami zaco type tog stopytosoer and kadicon orive	
94		3				8' 4 strand log haul transfer deck, single pin kicker, Radicon drive	
92 93 94 95 96 97 98		3		Cancar	Mark II	8' 4 strand log hauf transfer deck, single pin locker, Radicon drive 55 Single strand box chain log hauf conveyor, single kicker/stop station, Radicon drive Chip n sav 28' canter line, 280 fpm, Key knife heads with 24' feed roll, 3 sided Scanmag HD750R scanner station CPU control,	3718-2
92 93 94 95 96 97 98 99		3		Cancar	Mark II	8' 4 strand log heul transfer deck, single pin locker, Radicon drive 55 Single strand hox chain log haud conveyor, single locker/stop tation, Radicon drive Chip n saw 28' canter line, 280 fpm, Key knille heads with 24' feed roll, 3 sided Scammeg HD/59R scanner station CPU control, 15 alsglator type infeed position transfer with too hold down. Opcon eyes, twin 18' side [sed rolls, battom chipsoins head 75 ho.	3718-2
92 93 94 95 96 97 98 99		3		Cencar	Mark II	8' 4 strand log hauf transfer deck, single pin locker, Radicon drive 55 Single strand box chain log hauf conveyor, single kicker/stop station, Radicon drive Chip n sav 28' canter line, 280 fpm, Key knife heads with 24' feed roll, 3 sided Scanmag HD750R scanner station CPU control,	3718-2

Section   Control   Cont	SUMMAR	Y - SKEENA SA	WMIL	LS L1	D			
1.	ltem#	Unit #	Qty	Year	Make	Model	Description Mcc. 3 section 10 switch (3) 30 lyar & (1) 50 lyar capacitors	Serial Number
And the property of the proper	105				Yaskawa	Matrix U1000	Vfd (chionsaw)	
Part	107		二		Comp. Hammer		115' 5 strand camelback transfer deck, Radicon drive, L&M 5' chain bar saw	
For File Bayes below. 19 Chicago Services Servic			-	<del>                                     </del>	Forano	260ES	25' (6) roll 40' infeed positioning rollcase, 5' 3 strand rollerchain cross transfer, 3 arm log stopfloader	70 7000
						20020	X 9" X 16 gauge blades, twin, 33 1/2" bridge rolls, twin hydrautic side gripper head rolls, (4) 18" bed rolls, Twin 2 arm 12" side	ZK-7609
The common and the				L			L	
10			-			<b></b>	16' (6) roll 6' outfeed rollcase with hydreulic side press rolls, Radicon drive  Stellar cabinet with (2) Yeskewa Matrix L1000 vfd's (twin Band)	
1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5		·					30 hp hydraulic power pack (setworks), 25 hp hydraulic power pack (twin band feed)	
1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5								
1		45-58					80" X 26" belt conveyor, diverting gate, Radicon drive	
10   10   10   10   10   10   10   10							12' 4 strand transfer deck, s-drive, 3 arm lumber stop/loader, 5 hp Radicon drive	
1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975   1975	118			_				
1			_		EOE		12' 5 strand transfer deck,4 arm lumber stop/loader, Redicon drive	
1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50	121			1973	GE		Transformer, 1,500 kvs, 3 phase, 60 hz, 25,000 -480V	
10				├		ļ	15 strand 5 1/2" camelback landing table, Radicon drive, 4" (4) twin strand flyted unscrambler with drive	
### 150   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.	124			<u> </u>	OH	25080	positioners	
10   10   10   10   10   10   10   10					QM .	26,069	drive, push button control, (2) 5 hp hydraulic power packs	/745
1.5   1.5	125	45-57 45-59	_	├			18' X 28" belt conveyor Redicon drive, single pneumatic picker finger diverting station	
Secretary and Configuration of secretary control and secretary con	127	45-60					8' 5 strand carnelback landing deck. 5 ho Redicon drive	
Double out hand family and any profession (b) control are broad marks, (cfing put are head orders, Critical (cfile put are head orders, Critical (cfile put are head orders). (Deep put are head orders) (profession (cfile put are head orders). (Deep put ar	129	45-61	_				150" (13) roll 35" rollcase, Radicon drive Electrics in area, Coffing 2 ton electric chain hoist, Coffing 1/2 ton electric hoist, ext ladder	
Without A Value conduct we should real, 27 Years to YASO, And, legge grote, 1990 per sprote, years program, Annexony and the state of t	130						Double cut band saw blades, edger guides, (2) circular saw hoist cradles, Coffing 1/2 ton electric hoist, circular saw blades, 1/2 ton	
Public confidence workings with horse contract, and public control, and public control an	131						Williams & White circular saw stretcher roll, 27" throat s/n 7285D, Anvil, edger guides, IMW guide grinder, splined rolls, Armstrong	
19	132			<b></b>		<del> </del>	Position cylinders, sawblades with hoist carriers, (3) 82" & 72" insert tooth circular saw blades, circular saw blades, arbours.	
Company   Comp			<u> </u>	<b></b> -	<u> </u>		coffing 1/2 ton elec hoist, pallet jack, edger guides	
13   Mo-19	l		<u> </u>	L			grinder, IMW guide grinder	
10   10   10   10   10   10   10   10	134			1			(2) Torch sets, 5' band mill spoked wheels, (2) Kito 1/2 ton electric hoists, Armstrong weld clamp, CM loadstar 1 ton electric hoist.	
Service Control of the Control of th		MCC-19			(188)		Filing room electrics, 25 kva transformer	
Page paths, Marked recommends of displaying, sprints nether backs	137				IMVY	240	Guide grinder Set up stand, babbit pot, 17" & 17 1/2" anvits, guides, step ladder	
140   J. Words   Sent T-3   Consist own chargests   Sent T-3   Sent T-3					IMW	240	Edger guides, babbit, micrometers & dial gauges, granite surface block	
Mines are drive than	140				Wright	Talon TF-3	Circular saw sharpener	011402TF3
Omnibus desirable bearings and parts  Omnibus of the Section of Section Sectio			7					
15					Armstrong		Right hand circular saw sharpener	
September   Sept	145				Armstrong	#15	Circular saw sharpener	
Nethers prote protection   1	146			l				
Mode							Nielson post grinder, 23" circular saw anvil, 10" X 6" anvil, chain saw post grinder	
1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970	149		_				Mixed chipper knives, jig, DeWelt grinder, hand tools	
1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952   1952		MCC-198			Wright	W-350HD		10610
154	152		=	1996	Reform		Traveling head knife grinder, (2) 4 1/4" X 6" magnetic clamps	5894/98
Americong Polygright, hosts, and bridge.  Polygright (N. 150 105)  Poly					Wright	Cortex	Pneumatic babbit jig, babbit pot, pouring jig, chipper knives Knife grinder ,75 hp, with knives	0418010TX1
1972	155				Armstrong		Post grinder, hose, saw blades	
190	157						Coffing 1/2 ton electric hoist, (2) 1/2 ton chain hoists, overhead beam, trollys	
1900   Wright   W.39 HO B   Circular sees to grander   1907   1908   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1						W-350 HDS W-350 HD B		
162   Armstrong	160					W-350 HD B	Circular saw top grinder	
195	162						Band saw sharpener, auto feed, clamp and stands	54186
195			3		Armstrong	5242	Hand swedges with (3) hand shapers	
October sew stetcher roll 17 1/2 Protein 3070, Williams & White sew stetcher roll sh 36140E, gender, cart	165					#4 L.H	Band saw sharpener, auto feed, #58 clamp and stands, shape up attachment	
1890			_		Armstrong Williams & White	#4 R.H	Circular saw stretcher roll 17 1/2" throat s/n 36070. Williams & White saw stretcher roll s/n 38148DF grinder cart	8028
170			_		Williams & White		Bandsaw leveling bench, 17 1/2" stretcher s/n 1760B,clamp, (2) 12" X 48" anvils	
172   33-25   Cancer	170						15 kva transformer and electrics	
176		33-25	_	_			Makita guide grinder, hand tooks, vise, guides and parts 90' X 14" bet conveyor, s-drive, fiberglass insert. MDI metal detector with drive	
175   33-40   Rewlings	173		$\dashv$		Cancar		Chipper, R.H. side feed, bottom discharge, 150 hp 1780 rpm, with starter	302
Hemmer hog top feed, bottom discharge, plv han 350 hp, 1770 rpm drives, 10 hydraylic assist opening, (2) starters, spare sozeen 900610	175						120" X 48" belt conveyor, troughed roll, s-drive, shaft mount drive (hog infeed)	
178   35-12	176		1	٦	Rawlings		Hammer hog, top feed, bottom discharge, p/w twin 350 hp, 1770 rpm drives, 10 hydraulic assist opening, (2) starters, spare screen	900610
Electrics and blower		25.42	_	_			6' dia & 15' dia cyclones, common steel stand, blowpipe	
12 Dis cyclone, 5' dis cyclone (top of birs rough shape)	179	35-12	$\exists$				233 A43 Den conveyor, troughed roll, steel frame, catwalking, sprinklers, metal clad, steel supports, 25 hp 1775 rpm drive Electrics and blower	
1852   35-22     45 Win strand Dox chain clean out conveyor, 5 hp Highpear reducer   2 los variansformer, electricis, Lincoln 1834 red 00 wedder   31-25 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-25 kg stransformer, electricis, Lincoln 1834 red 00 wedder   32-25 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincoln 1834 red 00 wedder   31-35 kg stransformer, electricis, Lincol	180	35-19	7				12' Dia cyclone, 5' dia cyclone (top of bins rough shape)	· · · · · · · · · · · · · · · · · · ·
183	182	35-22					45' twin strand box chain clean out conveyor, 5 hp Highgear reducer	
185   33-26     35 X IT Det Conveyor, 8-drive, 10 the Highgeer reducer   186   34-59   38 single strand box chain clean out conveyor, 8-drive with motor   187   33-44   1973 Holmes   1974 Holmes	184		$\dashv$				25 kva transformer, electrics, Lincoln R3R-400 welder	
1873   33-44	185		$\dashv$				35' X 17" belt conveyor, s-drive, 10 hp Highgear reducer	
1893   34-60   1973   Holmes   1073 3   Holmes   1073   Holm	187	33-44	一				30' single strand box chain clean out conveyor, s-drive with motor	
1910   35-20   Edem   AD X IS* Purisarily conveyor, ADI metal detector	188	34-60	$\neg$	1973	Holmes		10X33 blower type RBST9 100 hp blower, Rader 20X25 feeder 5 hp and control board	
Refuse system push button control	190	35-20					40' X 18" vibratory conveyor, MDI metal detector	EJ717
193   35-1     1007 X 36* bell conveyor, Iroughed roll, covered, s-drive   194   38-35     15* 4 strain for 3 lander deck, Radicon drive (re-entry)   195     5 lander strain for strain	192			_	næi56i			
Space efforts parts	193	35-1 36-35	$\neg$				100' X 38" belt conveyor, troughed roll, covered, s-drive	
197   33-24     65° X   15° bet conveyor, a-drive, Radicon   198   34-46   130° bet chain clean out conveyor, s-drive, Radicon   199   34-37   15° bet chain clean out conveyor, s-drive, Radicon   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, S hp   15° bet chain clean out conveyor, s-drive, Radicon   15° bet conveyor, s-drive, Radicon   15° bet chain clean out conveyor, s-drive, Radicon   15° bet chain	195	20.00	_				Spare electric parts	
198   34-48     130" box chain clean out conveyor, s-drive, Radicon		33-24	_	$\dashv$	Cuttler Hammer		Mcc 14 section, 69 switch, Allen Bradley plc 65' X 18" bet conveyor, s-drive, Radicon	
200   34-30   37 box chain clean out conveyor, s-drive, 5 hp   37 box chain clean out conveyor, s-drive, 5 hp   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441   38-441	198	34-46	_				130' box chain clean out conveyor, s-drive, Radicon	
201   34-41     16 box chain clean out conveyor, s-drive, 5 hp	200	34-30					30' box chain clean out conveyor, s-drive, 5 hp	
227 box chain clean out conveyor, s-drive, 5 hp	201			$\exists$			18' box chain clean out conveyor, s-drive, 5 hp	
205	203	34-34	$\equiv$				22' box chain clean out conveyor, s-drive, 5 hp	
206   33-44	205		_				45' box chain clean out conveyor, Radicon drive 50 kva transformer with electroics, Lincoln R3R-400 welder	
208   33-40   42", 6 172" long link clean out conveyor, s-drive, Radicon	206						60' box chain clean out conveyor, Radicon drive	
209         33-56         160′, 6 1/2′ long link dean out conveyor, 5-drive, Radscon           210         33-88         65′, 6 1/2′ long link dean out conveyor, 5-drive, Radscon           211         33-67         65′, 6 1/2′ long link dean out conveyor, 5-drive, Radscon           212         33-58         1/2′ long link dean out conveyor, 5-drive, Radscon           213         33-76         12′ long link dean out conveyor, 5-drive, Radscon           213         33-76         12′ long link dean out conveyor, 5-drive, Radscon	208	33-40					42', 6 1/2" long link clean out conveyor, s-drive. Radicon	
211         33-67         65' 6 1/2' long link clean out conveyor, s-drive, Radicon           212         33-58         255', 6 1/2' long link clean out conveyor, s-drive, Radicon           213         33-76         12' X 17" best conveyor with drive	209	33-56	7				160', 6 1/2" long link clean out conveyor, s-drive, Radicon	
213 33-78 12' X 17" belt conveyor with drive	211	33-67					65', 6 1/2" long link clean out conveyor, s-drive, Radicon	
214 33-32 120°, 8 1/2" long link dean out conveyor, s-drive, Radicon	212	33-58 33-78					255, 6 1/2" long link clean out conveyor, s-drive, Radicon 12' X 17" belt conveyor with drive	
							120', 8 1/2" long link clean out conveyor, s-drive, Radicon	

OLINANA AL	RY - SKEENA SA						
item#	Unit#			Make .	Model	Description	Serial Number
215 216	33-33	-	├			80', 8 1/2' long link clean out conveyor, s-drive, 5 hp Holoryd reducer	
217	33-31					60', 6 1/2" long link clean out conveyor, s-drive, 5 hp drive 45' box chain clean out conveyor with drive	
218 219		-				312' X 30" troughed roll beit conveyor, s-drive with drive (main chip)	
220	33-16				<del> </del>	120' box chain clean out conveyor, s-drive, 10 hp 45' box chain clean out conveyor, s-drive, Redicon drive	
221 222		1	_			25' box chain clean out conveyor, s-drive, Radicon drive	
223			l			8° X 2° 8 roll scalping screen section, 5 hp  92° X 16 1/2° belt conveyor with drive	
224 225		Ι		0'		Electric shop, new parts, connectors, offices, computers, screens, printers, bar fridge, computer rack	
226		+		Siemens		Electrics Pipe shop, (3) chain saws, Atles Copco parts, pipe fittings, fittings bins, Victaulic fittings, hangers, Ridgid threader, pipe cutters,	
		ــــ				fire hose station, vise, valves	
227 228		+	1973	GE	<del> </del>	1 section 2 switch pdc, capacitors and electrics Transformer, 1,500 kva, 3 phase, 60 hz, 25,000 -480V	
229			1983	Carte		Transformer, 2,000 kva, 3 phase, 60 hz, 25,000 HV, 2400Y/1388 LV	L0255-1
230			1			Main 25,000v incoming enclosed switch, WR & Westinghouse 2 section main drive control 25,000V (log chipper) Westinghouse 2	
231		1		Cuttler Hammer		section 1 switch DC drive control (log chipper) and electrics  Mcc 3 section 10 switch	
232 233		₩	⊢			60' box chain clean out conveyor with s-drive, Radicon	
234		<del>                                     </del>	-			Pipe racks, pipe fittings, Ridgid 535 threader, pallet jeck, hose, compressor oil Ima P12C mill drill, vises, new electric parts, fittings, wire rolls, (4) ladders	
235						Electric shop, hand tools, snakes, hole saw kits, Hilti DX450, Milwaukee band saw, Brady label printers, fittings bins, Milwaukee	
236	<del> </del>		$\vdash$			Fuel kit, connectors (2) aftercoolers	
237	38-110					45' 4 strand timber deck transfer, with drive	
238 239				Sulfair Atlas copco	25-150L GA 1107	Rotary screw air compressor, 150 hp, starter Rotary screw air compressor, 150 hp, starter	003-69112
240				Sullair	258-150L WCAC	Rotary screw air compressor, 150 hp, starter	50278701-2 32361-CGG
241 242		_		Pall	A753FABE1	Air dryer system, (2) 12' air receiving tanks 48" & 60"	D361-72
243		<del>                                     </del>		Bridgeport		Rack with bar steel and flat bar Milling machine, 1 hp, 42" X 9" t-slot table, 16" metal bandsaw	J182882
244						25 kva transformer, electrics	
245 246		<del> </del>	1985	Hypertherm Powermatic	Powermax 105 plus PRD-820	Plasma welder, Esab EMP2151C plasma welder Radial arm drill, 3', 15 1/2" X 19 1/2" t-stot table, 88-1500 rpm	820MM
247				Miller	Goldstar 452	Welder, vises, sprockets, knife grinder, welding rod, hand tools	vmm
248 249		$\vdash$	$\vdash$	Bulldog	ZY5050A	Hydraulic shop press 100 ton, steel bench, dies, Lincoln LN-25 suitcase welder, 6" machinist vise Mill drill, 62-1400 rpm, 9" stroke, machinist vise, drill bits	C105026
250				Mori Seiki	MR.	Lathe, gap bed, 5', 30" swing, 26-1350 rpm, 2" bore, quick attach	G105926
251		ļΠ				Tool box, vise, grinder, tool steel, Jet 2 ton chain hoist, steel bench, Linde shapemaker pantograph cutter, bench grinder, plate	
252		ᆸ				rack with clamp, air mover, cut off saw Spare cylinders	
253						First aid room	
254 255		$\vdash$			<del> </del>	Tube steel, chain hoists, cart, sawhorses, sprockets, conveyor rolls (2) torch sets, steel bench Fittings bins, sockets, shim kits, bearings, test bench, vise, safety slings, hose, cylinders, v betts	
256		ш				Chain hoists, beam clamps, slings	
257 258						(3) pneumatic pumps, bar steel, bearings, drive chain,	
259						Positioning cylinders, parts washer, ateel bench, bearings Hardware, pir valves,	
260 261						Spare machine parts, edger's, stacker, screen, bench with vise	
261		$\vdash$				Bushings, spare machine parts canter, bearing seals, slabber, vibratory conveyor, twin band, chippers Oil seals, bearings	
263		П				Electric chain hoist, and manual with trollys, hand tools, belt splicing kits, wrenches, bench grinder, Eastman K24 hydraulic	
284		-	_			crimper, bearing warmer, flammable cebinet, vise, drill press, Energiac power supplies, jacks	
265		$\vdash$				Hydraulic fittings, hydraulic drive parts and supplies, bar fridge Hand tools, torch sets, torque wrenches, Milwaukee band saw, skill saw, Nova-Pro 500 kit, Office, CPU, monitors, safety	
266						hamesses, grease guns	
267		$\vdash$		BM&M		Lunch room contents Chip classifier, scale, oven	
266	24.00					(3) offices, desks, file cabinets, chairs, cpu's flat screens, tablets, radio's, BXT3-19 rechargeable bander	
269 270	34-29		_			35' 4 strand box chain conveyer, 7.5 hp Radicon drive  Motor stores area, small drives, (4) pallets 2 hp-5 hp, (2) pallets 7.5 hp- 10 hp, (2) pallets 15-20 hp, (2) pallets 25 hp, (3) pallets 30	
		$\Box$				hp, (24) motors 25 hp-400 hp	
271						Spare used parts by vibratory conveyor, winch, positioning cylinders, chain, shives, trollys, hyd drives, wheels, power pack, ice melt	
272						(3) maters, speeds of wire	
273						(2) 5 kva transformers, Hammond cabinet, 25 kva transformer, (2) System direction soft start cabinets 400 hp, (2) Hammond	
274	34-61	<b></b>		Edem		control cabinets 130' X 18" vibratory conveyor, 7.5 hp, MDI metal detector	EJ2577
275	34-94					80' single strand box chain conveyor, 5 hp	
276 277	34-62	⊢		CAE		Chipper, 65", 8 knife, side feed, side discharge, 250 hp 1780 rpm drive, starter 75' twin strand box chain conveyor, s-drive, 10 hp Radicon	93A097
278	34-80					15' 4 strand h78 transfer deck, 10hp Radicon drive	
279 280	34-77 34-78	1				12' 4 strand camelback transfer deck, Radicon drive	
261	34-74	H				10' (3) twin strand flyted unscrambler, Radicon drive 25' (9) roll 20' rollcase Radicon drive, pop up stops	
282		П		QM		Reman edger, 30", 100 hp, 3 saw, splined arbour, twin top hold down rolls, 5 bed rolls, top opening, 10 hp feed drive, 3 laser	
283	34-66	$\vdash \vdash$				lights, push button control, electrics, Allen Bradley ptc 20" X 18" belt conveyor, 5 hp drive, picker type diverting station, 8 1/2" X 24" belt conveyor 5 hp	
284						Pdc #1, Westinghouse switch, TCT transformer, Square D & Allen Bradley electrics	
285 286	34-11 34-75					35' X 24" belt conveyor with drive	
287	35-11					42' X 18" belt conveyor, 5 hp. Rexnord drive 42' X 17" belt conveyor, shaft mount drive	
288	34-113	$\vdash \Box$	$\neg$			10' 5 strand H130 camelback transfer deck, Radicon drive	
289 290	34-24					145' 4 strand H78 return transfer deck, Radicon drive, steel support standards and railings 52' 9 strand H130 camelback transfer deck, Radicon drive	
291		11				Disconnects in grea	
292 293	34-27 34-28	┝─┤				18' 7 strand mixed chain transfer deck, Redicon drive 12' 6 strand H130 camelback transfer deck	
294	35-10					35' 6 strand transfer deck 10 hp Radicon drive	
295 296	35-8 35-12	$\vdash \vdash$	$\dashv$			12' 6 strand transfer deck uhmw lined common drive	
297	PDC 1B					9' (5) strand twin flyted unscrambler, 1/2 ton beam hoist, 20 hp drive Westinghouse and Square D electrics	
298				C-W11-		6' (6) roll evenending rollcase, 8' butt ending station, 8' 6 strand transfer deck twin drives	
299 300		$\vdash$		Cuttler Hammer		Mcc 5 saction 22 switch VId drive controls, (2) Yaskawa Matrix U1000 (unscrambler), Toshiba ESP-130 (backlog storage)	
301	35-200, 35-201					6' 6 strand 80 dx transfer deck, 6' 6 strand 80 dx transfer deck with drives	
302		l l	1			Lug loader station with 6' 6 strand uhmw lined transfer 4 arm singulator, 5' 6 strand throughleed, 8 arm singulator with anti- kickback, 1 1/2' 6 arm roller chain outleed transfer and drive	
303						Push button controls with Eaton switch	
304		ΙП	٦	Newnes		10' 6 strand lugged transfer, 18' 9 strand lugged uhmw kined scanner throughfeed transfer (6) even ending rolls, 23' dia over length	
305				Newnes/USNR	86ALGS120BP	end trim saw station 20' pass scanner station USNR cpu's	F93-024
306				Newnes		15' 6 strand lugged uhmw lined pre position transfer (3) pneumatic positioned end paddle positioners, (6) 10 1/2' even ending rolls,	
307	35-18			Newnes	TA-20-LH-99	(4) sets of 5 arm pop up singulators. Trimmer, 20 pass, 11 saw line shaft drive, approx 25 hp,19 10 strand lugged throughfeed transfer	93-008-KA
308	24.4					Spare sprockets, saw blades, electrics, torch set, Lincoln R3R-400 welder, 25 kva transformer with panel	UJ-UVO-FVA
309		i T	T			3 1/2' 8 arm roller chain transfer/diverting gate, 18' 10 strand lugged uhmw lined transfer with (10) 18' even ending rolls and drive	
		H	-			2022 Si cam systems 5.13.4 board length scanning raw data station, Northern Militech Incorporated moisture meter frame (no	
310						sensors) 9' 4 strand lugged throughfeed transfer with drive	
310	22					50' 5 strand lugged 90 degree transfer common drive	
310 311	35-35				1		
310	35-35			Moore/Newnes		Trimmer control room, spare parts, Allen Bradley data liner, (2) Allen Bradley plo's, monitors  J bar sorter system, 71 bin with 22' 5 strand lugged transfer deck, Siemens cabinet with Yaskawa Matrix U1000 vfd, 12 sets of bin	
310 311 312	35-35			Moore/Newnes		J bar sorter system, 71 bin with 22'5 strand lugged transfer deck, Siemens cabinet with Yaskawa Matrix U1000 vfd, 12 sets of bin controls, 67 Moore bins (3) Newnes, 38 1/4" bin width, Opcon & Banner photo eyes, , reader boards, (9) sets of 35'5 strand s-	
310 311 312 313	35-35			Moore/Newnes		J bar sorter system, 71 bin with 22°5 strand lugged transfer deck, Siemens cabinet with Yaskawa Matrix U1000 vfd, 12 sets of bin controls, 67 Moore bins (3) Newnes, 38 1/4° bin width, Opcon & Banner photo eyes, reader boards, (9) sets of 35°5 strand s- drive uhmw lined take away transfer decks with 7.5 hp. drives, 10°4 strand transfer deck, 30 hp hydraulic powerpack, air receiving	
310 311 312 313				Moore/Newnes Cuttler Hammer		J bar sorter system, 71 bin with 22 5 strand lugged transfer deck, Stemens cabinet with Yaskawa Matrix U1000 vfd, 12 sets of bin controls, 87 Moore bins (3) Newmes, 38 1/4* bin width, Opcon & Banner photo eyes, , reader boards, (9) sets of 35* 5 strand s-drive uhmw lined take away transfer decks with 7.5 hp drives, 10* 4 strand transfer deck, 30 hp hydraulic powerpack, air receiving tank. Win Taliv 8.1 cou	
310 311 312 313	35-35 35-59 35-67					J bar sorter system, 71 bin with 22°5 strand lugged transfer deck, Siemens cabinet with Yaskawa Matrix U1000 vfd, 12 sets of bin controls, 87 Moore bins (3) Nemes, 38 14°b in width, Opcon 6 Banner photo eyes, reader boards, (9) sets of 35°s strand s- drive uhmw lined take away transfer decks with 7.5 hp drives, 10°4 strand transfer deck, 30 hp hydraulic powerpack, air receiving lank. Win Taliy 8.1 cpu	

9m # 318 319		11 MANAGE	IGIT	0	1		·
	/ - SKEENA SA Unit #			Make	Model	Description	Serial Number
319	35-77	1				Moore 20' stacker system mech/hyd with 18' 5 strand roller chain feed transfer uhmw lined, 3 1/2' butt even ending station, 4 arm	
319		1				stacker hoist, 5 arm lowering hoist, 10 pocket auto drop stick placer, 2 3/4" X 5' X 3/4" stick, 40' 5 strand package take out transfer with drive, 25 hp hydraulic power pack, push outton control, 60' twin strand 80 dx sticker bin transfer with drive	
3191		<b>↓</b>	<u> </u>				
320		┼	-	Cuttler Hammer		(2) 1/2 ton chain hoists, 80' of I beam  Mcc 4 section 14 switch, 25 kva transformer with switch, Yeskawa Matric U1000 vfd (incline chain) (2) Yaskawa Matric U1000	
				Cotto i i i i i i i i i i i i i i i i i i		vid's (stacker)	
321 322		1				Trimmer/sorter building, 580° L X 40° W, steel frame, metal clad bolt together, sprinklers, lights	
323	•	╁				(5) 4" X 10" steel sticker racks, (2) dunnage racks, length cut rack, sawsall, banding, steel waste bin, (20) parts kiln carts  Mixed steel in area along wall	
324						(2) steel length cut recks, dunnage rack, (2) banding carts, (18) rolls of banding	
325 326		┿	2003		<u> </u>	Reducers and motors in area	
327						40' shipping container, welded steel feet Kiln carts parts and steel in area, betting and rail on container roof	
328		<b>!</b>	2010			(40' shipping container, welded steel feet	
329 330		<del>!</del>	-			28 sections of 4 tier shelves, shives, pillow block bearings, bushings, sprockets mixed pilch and reducer parts  Sorter storage area, spiked rolls, (5) double cut saw blades, shafts, debarker ring parts	
331						2 section pallet rack two tier, cylinders, reducers, sprockets, chain, conveyor rolls, carriage cable, Hydrostar hyd drive, blower	
332		₩	_		ļ	Conveyor calls shows and adapt coduces	
333		1				Conveyor rolls, shafts, cylinders, reducers  3 section pallet rack, reducers, tyco dry valve, booster pump, edger water system pump lot (12K), feed rolls, shives, positioning	
		<del> </del>				cylinders.	
334 335						Wood bin, steel rack, mixed new steet, conveyor rolls, steel rack  2 section steel rack with new chain and conveyor rolls	
338		1				2 section steel rack with conveyor chain, rolls, (3) pallets of chain, steel bin	
337		+-	<del>-</del>			[13] Pallets of conveyor chain  6' Dia cyclone (whole log chipper), Allied size 80 blower 125 hp, 45' dia blower (mill roof) 500' of steel 10" blow pipe, 100' of 40"	
						losivanized pipe	
339		┼	2001			40' shipping container, lights and shelves	
341		51	-			Conduit, spare electric parts  Bundles of new 5" X 2 1/2" X 3/4" sticks	
342						Storage roof (20) 18'X12" X 12" metal clad	
343		├	2010			40' shipping container, lights and shelves 18 sections of new and used electric spare parts	
345		二				Tech cable trays, steel dump hopper, dunnage rack	
348 347		4	-1			20 unit chip bins, common frame top leveling auger, 2 1/2' & 4 1/2' dia cyclones, 15hp hydraulic power pack	
348		$\vdash$			<b></b>	Contents of container item 422, chain, air cylinders, radial arm saw, sprockets, cable, pressure washer Forklift blade, self dump hopper	
349		lacksquare	4000	Sullair	20-100L ACAC	Rotary screw air compressor, 100 hp, starter	003-92921
350 351		+-	1983	Pall Technologies Inc	T400DHA4-0000	Air dryer, air receiving tank, aftercooler  Planer microstat pump system, Control panel with Allen Bradley Panelview 1000 touch screen control, (2) stainless steel filter	D-192-83
					Į.	pols, 3/4 hp pump, Stainless steel storage tank, (3) chemical dosing pumps, Kason 30 1/2" mod K301-00 vibratory screen,	
252		-				stainless steel soare soray head. Did chem pump skid approx 5 hp, spare Baum 8X17 high pressure blower	
352			-		<del>                                     </del>	32' 4 strand, s-drive transfer deck 10 hp Redicon 4 arm 5' mechanical tilt hoist, 10 hp drive	
354	01-06					12' 8 strand transfer deck	
355 ( 356	07-01, 07-02	$\vdash$	-	Cuttler Hammer	ļ	35' X 24" belt conveyor, shaft mount drive, 18' X 47 1/2" belt conveyor 5 hp Mcc 3 section 12 switch, push button control, Yaskewa Matrix U1000 vfd	
357				COMO Hammo		Spare chain, shives, sprockets, rolling a frame, roller chain, Lincoln Idealarc 250 welder	
358		_				32' 6 strand uhmw lined transfer deck 4 arm singulator (common drive)	
359 360		-				85' X 14" belt conveyor with shaft mount drive 10" 8 strand transfer deck, 25' (7) roll 30" pineapple infeed rollcase, (4) top hold down rolls, push button control with monitor, 18' (8)	
		L				roll 8 1/2" & 14 1/2" bridge rollcase, top guide	
361				Stetson Ross	614-D1	Planer, 6 head, 20 knile top, 16 knile bottom, twin side, profile, push button controls, 40 hp & 50 hp hydraulic power pack,	
362						overhead trollys, Frenk brake Spare parts in area, gears, fan blade	
363	07-06					65' X 14" belt conveyor shaft mount drive	
364 365	07-16	$\vdash$	2013		USNR	50' box chain clean out conveyor, 7.5 hp Radicon drive	
		L	20.5		OSINI	Color grade mark reading system, version 3.0.5, cpu, monitors, Raptor integration system, Hope touch screen control (works with the sorter)	
366 367	6			Yaskawa Sasasaa Tasbaalaa	Matrix U1000	Vfd's (slow down belt, warp scan belt, fence)	
368	01-28			Sprayco Technologies		Stainless steel spray box, 20 "X 14" X 38", multiple head, 22" dia spray scrubber system  15' X 5" slow down belt conveyor with drive	
389						Bench, vise, planer set up stand, (2) 20 knife heads, (6) profile stands with heads, bench grinder, (6) planer heads monitor and	
370				Stetson Ross		parts	
371				Reform	AR15	Side head profile ginder, Splitting weld station, Jet drill press Traveling head knife grinder grinding length 1520 mm	2438-82
372						1 ton electric hoist, fan, cpu, 55" tv, vbelts	2100 02
373		Н		Cuttler Hammer Cuttler Hammer		Mcc 10 section 27 switch Mcc 5 section 19 switch	
375				Nelson	50	Blower, 50 hp, abort gate (planer roof)	
376				Anderson	100	Blower, 200 hp 1780 rpm (planer roof)	
377 378		Н		Torit Donaldson	······	14' dia cyclone (rough) gelvanized blow pipe to chip bin Planer mill baghouse dust collector, 15' dia, abort gate, blast doors, Anderson size 600B 150 hp motor, Gardner Denver	
				Tonic Demonstration		GAEHBSA 15 hp blower	
379						Planer parts room, bearings, hardware, air cylinders, pins, hydraulic positioning cylinders, roller chain, shafts, sorter parts,	
380	02-01					compressor parts, chain hoists, bushings 5 strand 40' transfer deck with Radicon drive (re-entry )	
381						4' (4) twin strand flyted unscrambler with drive	
382	02-05				ı		
			- 1			16' 6 strand camelback transfer deck, 6' buttleven ending station, (3) 6' & (2) 4' even ending rolls with drive	
383 384						16' 5 strand mixed chain transfer deck Singulating lug loader station, 6 1/2' 5 strand tugged transfer, throughfeed, 8 arm singulator with anti-lock back, 8 strand 18" roller	
383 384						16: 5 strand mixed chain transfer deck. Singulating lug loader station, 8 1/2: 5 strand lugged transfer throughfeed, 8 arm singulator with anti-lock back, 8 strand 18" roller deverting transfer, (7) roll over arm hold downs.	
383 384 385						16:5 strand mixed chain transfer deck. Singulating lug loader station, 6 1/2:5 strand lugged transfer throughleed, 8 arm singulator with anti-lock back, 8 strand 18" roller deverting transfer, (7) roll over arm hold downs. Control room, 55' tv. laptop cpu, desis, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27: 10 strand tugged trimmer throughled transfer deck (8) 75' even ending rolls, pneumatic and positioners.	
383 384 385 386 387			1983			16:5 strand mixed chain transfer deck. Singulating lug loader station, 6 12:2 strand lugged transfer throughfeed, 8 arm singulator with anti-lick back, 8 strand 18" roller deverting transfer, (7) roll over arm hold downs. Control room, 55? fv. laptop cop, desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27:10 strand lugged trimmer throughfeed transfer deck, (8) 76" even ending rolls, pneumatic end positioners. Inimmer, 20 pass, 11 save line shaft drives, approx 25 hp.	7758-20TR77
383 384 385 386 387 388		2		QM Yaskawa	Matrix U1000	16:5 strand mixed chain transfer deck.  Sangulating lug loader station, 6 16:2:5 strand lugged transfer throughfeed, 8 erm singulator with anti-lock back, 8 strand 18" roller deverting transfer, (7) roll over arm hold downs.  Centrol room, 55" tv. laeplop cpu, deas, chairs, spare monitors, printers, ButtonKap stapler, hand tools  27: 10 strand lugged trimmer throughfeed transfer deck (8) 78" even ending rolls, pneumetic end positioners  Trimmer, 20" pass, 11 saw line shaft drive, approx 25 hp  Vid's	7758-20TR77
383 384 385 386 387		2			Matrix U1000 WinJet II	16 5 strand mixed chain transfer deck. Samplating typ loader station, 6 182 5 strand tugged transfer throughleed, 8 arm singulator with anti-kick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 55° tv. laptop cpu, desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools 22" 10 strand tugged trimmer throughleed transfer deck (8) 78" even ending rolls, pneumatic end positioners Trimmer, 20" pass, 11 saw line shaft drive, approx 25 hp Wids 18" 8 strand uhmw kined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls [18" 8 strand uhmw kined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls [10" [10" [10" [10" [10" [10" [10" [10"	7758-20TR77
383 384 385 386 387 388 389 390		2	2021	Yaskawa Z-Tec Automation Systems Inc		16:5 strand mixed chain transfer deck. Simplating lug loader station, 6 12:5 strand lugged transfer throughfield, 8 arm singulator with anti-lick back, 8 strand 18" roller deverting transfer, (7) roll over arm hold downs. Control room, 55° ft. laptop cop. desix, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27:10 strand lugged trimmer throughfield transfer deck, (8) 78" even ending rolls, pneumatic end positioners. Inimmer, 20 pass, 11 saw line shaft drive, approx 25 hp. Vid's  18:6 strand uhmw kined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls. Ink jet printing, barcode application and vision verification system, (acoptional end print, Microcontroller, PC 104 real time lossestifies system, Pc control, 250 to printin, user input took screen, custom zink, bulk delivery, vision system, starle	7758-20TR77
383 384 385 386 387 388 389		2	2021	Yaskawa		16 5 strand mixed chain transfer deck Samplating flug loader station, 6 172 5 strand tugged transfer throughleed, 8 arm singulator with anti kick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs Control room, 55° N. legiop cop., desks, chairs, spare monitors, printers, ButtonKap stepler, hand tools 27 10 strand lugged trimmer throughleed transfer deck (8) 78" even ending rolls, pneumatic end positioners Trimmer, 20' pass, 11 saw line shaft drive, approx 25 hp Vtrds 18 8 strand uhmw kined lugged triansfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls link jet printing, barcode application and vision verification system, face/optional end print, Microcontroder, PC104 real time operating system, Ptc control, 250+ printin, user input touch screen, custom zink, bulk delivery, vision system, air knife John sorting system, Scan meg link detection station, 126 is trained lugged trained upink dection on station, 126 is trained lugged trained upink dection to station type. The sorting system, Scan meg link dection station, 126 is trained lugged trained upink dection on station 126 is trained lugged trained.	7758-20TR77
383 384 385 386 387 388 389 390		2	2021	Yaskawa Z-Tec Automation Systems Inc		16 5 strand mixed chain transfer deck Singulating flug loader station, 6 12° 5 strand tugged transfer throughleed, 8 arm singulator with anti kick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 55° th. legiops copy, desks, chairs, soare monitors, printers, ButtonKap stapler, hand tools 22° 10 strand tugged trimmer throughleed transfer deck (8) 78" even ending rolls, pneumatic end positioners Trimmer, 20' pass, 11 saw line shaft driver, approx 25 hp Yid's 18° 8 strand uhmw kined tugged triansfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls Ink jet printing, barcode application and vision verification system, face/optional end print, Microcontroder, PC104 real time operating system, Ptc control, 250° prinn, user input touch screen, custom z-ink, bulk delivery, vision system, air knife Johan sorting system, Scan meg link detection station, 12° 6 strand dugged uhm lined transfer, Revense 22 bit, 15 in width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc, 10 stot remote I/O rack, Yasakawa Matrix U1000 vid, 30 hp & 25 hp hydraulic power packs, (2) 35° 6 stand uhmw lined from sweet pransfers with Rediction drives, 12° 6 strand uhmw lined from sweet pransfers with Rediction drives, 12° 6 strand uhmw lined transfers	7758-20TR77
383 384 385 386 387 388 389 390 391		2	2021	Yaskawa Z-Tec Automation Systems Inc		16 5 strand mixed chain transfer deck Singulating flug loader station, 6 12° 5 strand tugged transfer throughleed, 8 arm singulator with anti kick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 55° th. legiops copy, desks, chairs, soare monitors, printers, ButtonKap stapler, hand tools 22° 10 strand tugged trimmer throughleed transfer deck (8) 78" even ending rolls, pneumatic end positioners Trimmer, 20' pass, 11 saw line shaft driver, approx 25 hp Yid's 18° 8 strand uhmw kined tugged triansfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls Ink jet printing, barcode application and vision verification system, face/optional end print, Microcontroder, PC104 real time operating system, Ptc control, 250° prinn, user input touch screen, custom z-ink, bulk delivery, vision system, air knife Johan sorting system, Scan meg link detection station, 12° 6 strand dugged uhm lined transfer, Revense 22 bit, 15 in width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc, 10 stot remote I/O rack, Yasakawa Matrix U1000 vid, 30 hp & 25 hp hydraulic power packs, (2) 35° 6 stand uhmw lined from sweet pransfers with Rediction drives, 12° 6 strand uhmw lined from sweet pransfers with Rediction drives, 12° 6 strand uhmw lined transfers	7758-201R77
383 384 385 386 387 388 389 390		2	2021	Yaskawa Z-Tec Automation Systems Inc		16 5 strand mixed chain transfer deck Singulating flug loader station, 6 12° 5 strand hugged transfer throughleed, 8 arm singulator with anti kick back, 8 strand 18° roller diverting transfer, (7) roll over arm hold downs. Control room, 55° th. Jeploc pour, desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools 22° 10 strand lugged trimmer throughleed transfer deck (8) 78° even ending rolls, pneumatic end positioners Trimmer, 20° pass, 11 saw line shall drine, approx 25 hp Vids 18° 8 strand uhmw kined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10° even ending rolls Ink jet printing, barcode application and vision verification system, face/optional end print, Microcontroder, PC104 real time operating system. Ptc control, 259- printing, user input touch acreen, cuydom z-juk, bulk delivery, vision system, air knife Jebar sorting system. Scan meg link detection station, 12° 6 strand lugged utmin lined transfer, Revense 22 bir, bir width, soft drops, (4) sets of bir controls, Cuttler Hammer 4 section 14 switch moc, 10 slot remote I/O rack, Yasakawa Matrix U1000 vtd, 30 hp & 25 hp hydraulic power packs, (2) 35° 6 strand uhmw lined floor sweep transfers with Redicon drives, 12° 6 strand uhmw lined incline transfer drive. disconnects.	7758-201R77
383 384 385 386 387 388 389 390 391		2	2021	Yaskawa Z-Tec Automation Systems Inc Newnes		16 5 strand mixed chain transfer deck.  Singulating flug loader station, 6 12° 5 strand hugged transfer throughfeed, 8 arm singulator with anti-kick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs.  Control room, 55° M. laplop cop., desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools.  27' 10 strand lugged trimmer throughfeed transfer deck (8) 76" even ending rolls, pneumatic end positioners.  Trimmer, 20 pass, 11 saw line shaft drive, approx 25 hp.  Vid's.  18° 8 strand ulmwi kined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls ink jet printing, barcode application and vision verification system, faceloptional end print. Microcontroller, PC104 real time ocerating system. Ptc control, 250+ brintin, user input tooch screen, curytom z-ink, bulk delivery, vision system, air knife.  John sorting system, Scan meg link detection attaion, 12° 8 strand lugged ulmwi lined transfer. Revense 22 br., 15 m wdth, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc, 10 slot remote I/O rock, Yasakawa Matrix U1000 vfd, 30 hp. 8.2 5h p hydraulic power packs, (2) 35° 6 strand ulmwi lined transfer with Redicon drives, 12° 6 strand ulmwi lined infainc transfer drive. disconnects.  3 (4) when strand flyted unscrombler with Redicon drive.  Slacker system 20, 15° 5 strand camelback throughteed transfer, 5 arm stacker Rexord drive, 5 arm lowering hoist, Allen Bradley, 50°, 12° 12° 10°, 13° 11° 10°, 15° 11° 10°, 10°, 10°, 10°, 10°, 10°, 10°,	7759-201R77
383 384 385 386 387 388 389 390 391		2	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes	WinJet II	16 5 strand mixed chain transfer deck. Simplating lug loader station, 6 172 5 strand lugged bransfer throughfield, 8 arm singulator with anti-lick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 55° ft. laptop cop. desix, chairs, spare monitors, printers, ButtonKap stapler, hand tools 27' 10 strand lugged trimmer throughfield transfer deck, (8) 78" even ending rolls, pneumatic end positioners. Timmer, 20 pass, 11 save line shaft drive, approx 25 bp Vidrs  18 6 strand uhmw lined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls. Ink jet printing, barcode application and vision verification system, face/optional end print, Microcontroller, PC 104 real time operation system. Ptc control, 250 pt printing, series input touch screen, custom z.ink, bulk delivery, vision system, stall simile. J-bar sorting system, Scan meg link detection station, 12" 6 strand bugged uhmw lined transfer, Newnes 25 bin, 27" bin width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc. (1 soft remote I/0 rack, Yasakawa Matrix U1000 vtd, 3) hp & 25 hp hydraulic power packs, (2) 35' 6 strand thinw lined filors sweep transfers with Redicon drives, 12" 6 strand uhmw lined incina transfer drive, disconnects.  8 (4) Ivan strand flyted unscrambler with Redicon drive. Stacker system 20", 15" 5 strand cameback throughted transfer, 5 arm stacker Reznord drive, 5 arm lowering host, Allen Bradey plc, 3 172" Butt even ending station, 5 pocket placer 41 112" X 34", Hydraulic power pack with (3) 15 hp drives, push button control, electrics, 22" 4 strand uhmw fland stansfer (deck strand uhmw land tansfer foot strand under throughted transfer, 5 arm stacker Reznord drive, 5 arm lowering host, Allen Bradey plc, 3 172" Butt even ending station, 5 pocket placer 41 112" X 34", Hydraulic power pack with (3) 15 hp drives, push button control, electrics, 22" 4 strand uhmw land tansfer (deck came).	7756-20TR77
383 384 385 386 387 388 389 390 391		2	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes		16 5 strand mixed chain transfer deck. Simplating lug loader station, 6 172 5 strand lugged bransfer throughfield, 8 arm singulator with anti-lick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 55° ft. laptop cop. desix, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27 10 strand lugged trimmer throughfield transfer deck, (8) 78" even ending rolls, pneumatic end positioners. Timmer, 20 pass, 11 save line shaft drive, approx 25 hp Vitrs  18 6 strand uhmw lined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls. Ink jet printing, baccode application and vision verification system, face/optional end print, Microcontroller, PC104 real time operating system. Pic control, 250 ptrim, user input touch screen, custom z.im, bulk delivery, vision system, is lartife J-bar sorting system, Scan meg link detection station, 12" 6 strand bugged uhmw lined transfer, Newnes 25 bin, 27" bin width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc. (1) soft remote I/0 rack, Yasakawa Matrix U1000 vtd, 30 hp 8 25 hp hydraulic power packs, (2) 35" 6 strand thinw lined filors sweep transfers with Redicon drives, 12" 6 strand uhmw lined incinat transfer drive, disconnects 8 (4) livin strand flyted unscrambler with Redicon drive Stacker system 20, 15" 5 strand camelback throughted transfer, 5 arm stacker Rewnord drive, 5 arm lowering host, Allen Bradley plic, 3 12" Butt even ending station, 5 pocket placer 41 112" X 34", Hydraulic power pack with (3) 15 hp drives, push button control, etectics, 22" 4 strand uhmw land transfer deck 3-drive, 4 arm pop up singulator, Redicon drive, everhead hydraulic package end squeeze	7756-201R77
383 384 385 386 387 389 389 390 391 392 393 393		5	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes	WinJet II	16 5 strand mixed chain transfer deck. Singulating flug loader station, 6 12° 5 strand hugged bransfer throughfieed, 8 arm singulator with anti-kick back, 8 strand 18° roller diverting transfer, (7) roll over arm hold downs. Control room, 55° M. legiop cop., desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27° 10 strand lugged trimmer throughfieed transfer deck (8) 76° even ending rolls, pneumatic end positioners. Trimmer, 20 pass, 11 saw line shaft drive, approx 25 hp. Vid's. 18° 8 strand ulmwir kined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10° even ending rolls, ink jet printing, barcode application and vision verification system, face/optional end print, Microcontroder, PC104 real time occerating system. Ptc control, 250° brintin, user input touch screen, curytom z-ink, bulk delivery, vision system, air knife. John sorting system, Scan meg link detection attaion, 12° 8 strand fugged ulmwir lined transfer. Reverse 22 br., To in width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc, 10 slot remote I/O rock, Yasakawa Matrix U1000 vfd, 30 hp. 8.2° bp hydraulic power packs, (2) 35° 6 strand ulmwire lined incline transfer drive. disconnects. 3 (4) when strand flyted unscrombler with Radicon drive. 3 (4) when strand flyted unscrombler with Radicon drive. 3 Stacker system 20°, 15° 5 strand camelback throughteed transfer, 5 arm stacker Rexnord drive, 5 arm lowering hoist, Allen Bradley [16, 3 12° 8] ultre ven ending station, 5 pocker placer 41 1/2° X 3/4°, Hydraulic power pack with (3) 15 hp drives, push button control, etecting, 22° 4 strand ulmwir hand transfer deck > drive, 4 arm pop up singulator, Radicon drive, overhead hydraulic package end squeeze station 30° opening, 20 hp hydraulic power pack with (3) 15 hp drives, push button control, etecting, 22° 4 strand ulmwir hand transfer deck > drive, 4 arm pop up singulator, Radicon drive, overhead hydraulic package end squeeze station 30° opening, 20 hp hydraulic power pack wit	7758-201R77
383 384 385 386 387 388 389 390 391 391			2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes	WinJet II	16:5 strand mixed chain transfer deck. Simplating lug loader station, 6 172:5 strand lugged bransfer throughfield, 8 arm singulator with anti-lick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 557: N. laptop cop. desix, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27: 10 strand lugged trimmer throughfield transfer deck, (8) 78" even ending rolls, pneumatic end positioners. Timmer, 20 pass, 11 save line shaft drive, approx 25 bp. Vidrs. 18: 6 strand uhmw lined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls. Ink jet printing, barcode application and vision verification system, faceloptional end print. Microcontroller, PC104 real time. Destration system, Scan meg link detection station, 12" 6 strand lugged uhmw lined transfer, Newnes 25 bin, 27" bin width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc.) 10 slot remote I/O rack, Yasakawa Matrix U1000 vid, 30 hp. 8:25 hp hydraulic power packs, (2) 35" 6 strand thinw lined floor sweep transfers with Redicon drives, 12" 6 strand uhmw lined incinat transfer drive. disconnects.  8: (4) Ivan strand flyted unscrambler with Redicon drive. Stacker system 20; 15" 5 strand camelback throughted transfer, 5 arm stacker Reznord drive, 5 arm lowering hoist, Allen Bradey plic, 3 12" But even ending station, 5 pocket placer 41 1/2" X 34", Hydraulic power pack with (3) 15 hp drives, push button control, electrics, 22" 4 strand uhmw lined transfer deck 3-drive, 4 samp ubm with load transfer deck and transfer deck and transfer deck and transfer deck and transfer deck by the control. 10" of the strand uhmw lined transfer deck and throughted transfer, 5 arm stacker Reznord drive, 5 arm lowering hoist, Allen Bradey plic, 3 12" But even ending station, 5 pocket placer 41 1/2" X 34", Hydraulic power pack with (3) 15 hp drives, push button control, electrics, 22" 4 strand uhmw lined fransfer deck a drive, 4 arm pop up singulator, Redicon drive, ov	77756-201R77
383 384 385 386 387 388 389 389 390 391 391 392 393 394 395		5	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes	WinJet II	16 5 strand mixed chain transfer deck. Simplating flug loader station, 6 172 5 strand lugged bransfer throughfield, 8 arm singulator with anti-lick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 557 ft. laptop copu, desix, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27 10 strand lugged trimmer throughfield transfer deck, (8) 78" even ending rolls, pneumatic end positioners. Inimmer, 20 pass, 11 save line shaft drive, approx 25 bp. Vidrs. 18 6 strand uhmw kined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls. Ink jet printing, barcode application and vision verification system, faceloptional end print. Microcontroller, PC 104 real time. Desarting system, Scan meg link detection station, 12" 6 strand lugged uhmw lined transfer, Newnes 25 bin, 27" bin width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc.) 10 slot remote I/O rack, Yasakawa Matrix U1000 vid, 30 hp. 8 25 hp hydraulic power packs, (2) 35" 6 strand thinw lined floor sweep transfers with Redicon drives, 12" 6 strand uhmw lined incina transfer drive. disconnects. 3 (4) Ivan strand flyted unscrambler with Redicon drive. 3 (4) Ivan strand flyted unscrambler with Redicon drive. 3 (5) Triving the ven ending station, 5 pocket placer 41 1/2" X 34", Hydraulic power pack with (3) 15 hp drives, push button control, electrics, 22" 4 strand uhmw kined transfer deck, Aren, 6 arm pop up singulator, Redicon drive, overhead hydraulic package end squeeze station 30 opening, 20 hp hydraulic power pack. 3 (2) Ivan living fransfer deck, Redicon drive, 3 for package end squeeze station 30 opening, 20 hp hydraulic power pack. 3 (2) Oprol 80" of Classes 5 hp Radicon drive, 8 driven disconderive. 4 a strand uhmw lined transfer deck, Redicon drive. 4 a strand uhmw lined transfer deck, Redicon drive. 5 driving floor of classes, 5 light of rollicase, 5 light of rollicase, 5 light of rollicase.	7758-201R77
383 384 385 386 387 388 389 389 389 390 391 392 393 394 396 396		2	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes	WinJet II	16 5 strand mixed chain transfer deck. Singulating flug loader station, 6 12° 5 strand hugged bransfer throughfieed, 8 arm singulator with anti-lick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 55° NL legiops copul, desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27° 10 strand lugged trimmer throughfieed transfer deck, (8) 78° even ending rolls, pneumatic end positioners. Immmer, 20 pess, 11 saw line shall drive, approx 25 hp. Vids. 18° 8 strand uhmw kined lugged transfer deck, custom made 4 station out in two splitter system. (7) 10° even ending rolls. Ink jet printing, barcode application and vision verification system, faceloptional end print, Microcontroller, PC104 real time oceration system. Plc control., 250° printin, user input touch screen, custom zerok, bulk delivery, vision system, air kyste. 19 as softing system, Scan meg link detection station, 12° 6 strand lugged uhmw lined transfer. Nerwers 22 bit, 27° bit width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc, 10 stol remote I/O rock, Yasakawa Matrix U1000 vfd, 30° hp. 2.5° bp hydraulic power packs. (2) 35° 6 strand uhmw lined from severe transfer drive. disconnects. 3 (4) whis strand byted unscrambler with Redicon drive. 3 (4) whis strand byted unscrambler with Redicon drive. 3 (4) whis strand byted unscrambler with Redicon drive. 3 (5) whis strand where ending station, 5 pocket placer 41 1/2° X 3/4°, Hydraulic power pack with (3) 15 hp drives, push button control, etectines, 22° 4 strand uhmw lined transfer deck. Active, 6 arm pop up singulator, Redicon drive, overhead hydraulic package end squeeze station 30° openion. 20 hp hydraulic power pack with (3) 15 hp drives, push button control, etectines, 22° 4 strand uhmw lined transfer deck. Active, 6 arm pop up singulator, Redicon drive, overhead hydraulic package end squeeze station 30° openion. 20 hp hydraulic power pack, push button control, etectines, 22° (8) roll 60° rollicase 5 hp Redicon drive.	7758-201R77
363 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398		5	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes	WinJet II	16 5 strand mixed chain transfer deck. Simplating flug loader station, 6 172 5 strand lugged bransfer throughfield, 8 arm singulator with anti-lick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 55° ft. laptop copu, desix, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27 10 strand lugged trimmer throughfield transfer deck, (8) 76" even ending rolls, pneumatic end positioners. Timmer, 20 pass, 11 save line shaft drive, approx 25 hp. Vids 16" strand uhmw lined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls. Ink jet printing, baccode application and vision verification system, faceloptional end print, Microcontroller, PC104 real time. Destration system, Scan meg link detection station, 12" 6 strand lugged uhmw lined transfer, Nevmes 25 bp. 72" bin width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc. (1) soft remote I/0 rack, Yasakawa Mariz 11000 vid, 30 hp. 8.25 hp hydraulic power packs, (2) 35' 6 strand uhmw lined floor sweep transfers with Radicon drives, 12" 6 strand uhmw lined inclina transfer, drive, disconnects. 8" (4) Ivan strand flyted unscrambler with Radicon drive Stacker system 20", 15" 5 strand camelback throughteed transfer, 5 arm stacker Resnord drive, 5 arm lowering hoist, Allen Bradley plc, 3 12" Butt even ending station, 5 pocket placer 41 112" X 34", Hydraulic power pack with (3) 15 hp drives, push button control, etectives, 22" at strand uhmw lined transfer deck s-drive, 4 arm pop up singulator, Radicon drive, overhead hydraulic package end squeeze station, 30' opening, 20 hp hydraulic power pack. 2" (2) roll 86" of Criclaes 5 hp Radicon drive, 2" of the produced of transfer deck Redicon drive, 10" opening, 20 hp hydraulic power pack. 2" (2) roll 86" of Criclaes 5 hp Radicon drive, 20 hp hydraulic power pack (2) hp hydraulic power pack (2) hp hydraulic power pack, 20 hp	77756-201R77
363 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398		5	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes Newnes	WinJet II	16 5 strand mixed chain transfer deck. Simplating flug loader station, 6 172 5 strand lugged bransfer throughfield, 8 arm singulator with anti-lick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 55° ft. laptop copu, desix, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27 10 strand lugged trimmer throughfield transfer deck, (8) 78" even ending rolls, pneumatic end positioners. Timmer, 20 pass, 11 save line shaft drive, approx 25 hp Virds 16" 8 strand uhmw lined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls. Ink jet printing, baccode application and vision verification system, faceloptional end print, Microcontroller, PC104 real time. Destration system, Scan meg link detection station, 12" 6 strand lugged uhmw lined transfer, Newnes 25 bp. 27" bin width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc.) 10 slot remote I/0 rack, Yasakawa Matrix U1000 vtd, 30 hp. 8.25 hp hydraulic power packs, (2) 35' 6 strand uhmw lined filor sweep transfers with Redicon drives, 12" 6 strand uhmw lined inclina transfer drive, disconnects. 8 (4) Ivan strand flyted unscrambler with Redicon drive. 8 (4) Ivan strand flyted unscrambler with Redicon drive. 9 (1) 21" 8 lutt even ending station, 5 pocket placer 41 11/2" X 34", Hydraulic power pack with (3) 15 hp drives, push button control, electrics, 22" 4 strand uhmw lined transfer deck hand, APC backup. 25" 5 strand uhmw lined transfer deck s-drive, 4 arm pop up singulator, Redicon drive, overhead hydraulic package end squeeze station, 30' opening, 20 hp hydraulic power pack. 27" 4 strand uhmw lined transfer deck Redicon drive. 28" 4 strand uhmw lined transfer deck Redicon drive. 30" (10) 10" (10" criticase 5 hp Redicon drive, 50" orbitals, 8 (10" criticase 5) hp Redicon drive, 20" (10" to 10" criticase 5) hp Redicon drive, 30" orbitals packed end orbitals. 30" (10" to 10" criticase 5) hp Redicon drive, 10" orbitals packed end control, 10" orbit	7758-201R77
363 384 385 386 387 388 389 389 390 391 392 393 394 395 396 397 398		5	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes Newnes	WinJet II	16 5 strand mixed chain transfer deck. Singulating flug loader station, 6 12° 5 strand hugged bransfer throughfieed, 8 arm singulator with anti-lick back, 8 strand 18° roller deverting transfer, (7) roll over arm hold downs. Control room, 55° ft. legiops copu, desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27° 10 strand lugged trimmer throughfieed transfer deck, (8) 75° even ending rolls, pneumatic end positioners. Immmer, 20° pass, 11 saw line shall drive, approx 25 hp. Vids 18° 8 strand uhmw kined lugged transfer deck, custom made 4 station cut in two splitter system. (7) 10° even ending rolls. Ink jet printing, barcode application and vision verification system, faceleptonale and print. Microcontroller, PC104 real time operation system, Pc control, 250+ printin, user input tooks occess, custom z-ink, bulk deliviery, vision system air knille. Jobar worting system, Scan meg link detection station, 12° 6 strand knged uhmw lined transfer. Newnes 22 bin, 27° bin width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc., 10 stof remote 10° rack, Yasakawa Matrix U1000 vld, 30° hp 8.25 hp hydraulic power packs, (2) 35° 6 strand uhmw lined from sweep transfers with Redicon drives, 12° 6 strand uhmw lined from sweep transfers with Redicon drives, 12° 6 strand uhmw lined from sweep transfers with Redicon drives, 12° 6 strand uhmw lined linearies. (3)° 10° 6 strand uhmw lined linearies. (4)° 5 strand uhmw lined under the sweep transfers with Redicon drives, 12° 6 strand uhmw lined linearies. (2)° 5° 6 strand uhmw lined linearies. (3)° 6 strand uhmw lined linearies. (4)° 70° 6 strand uhmw lined linearies. (5)° 6 strand uhmw lined linearies deck. Artive, 4 arm pop up singulator, Redicon d	7758-201R77
363 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398		5	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes Newnes	WinJet II	16 5 strand mixed chain transfer deck. Singulating flug loader station, 6 12° 5 strand hugged bransfer throughfieed, 8 arm singulator with anti-lick back, 8 strand 18° roller deverting transfer, (7) roll over arm hold downs. Control room, 55° ft. legiops copu, desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27° 10 strand lugged timmer throughfieed transfer deck, (8) 75° even ending rolls, pneumatic end positioners. Immmer, 20 pess, 11 saw line shall drive, approx 25 hp Vids 18° 8 strand uhmw kined lugged transfer deck, custom made 4 station out in two splitter system. (7) 10° even ending rolls. Ink jet printing, barcode application and vision verification system, faceleptonale and print. Microcontroller, PC104 real time operations and mixed throughfield printing, barcode application and vision verification system, faceleptonale and print. Microcontroller, PC104 real time operation system. PC control. 250° of printing, sering input tooks poscere, custom z-ink, bulk deliviery, vision system, six load. Jabar worting system, Scan meg link detection station, 12° 6 strand bugged ulmw lined transfer. Newmes 22 bn, 2° bn width, soft drops, (4) seets of bn controls, Cuttler Hammer 4 section 14 switch moc, 10 stof remote I/O rack, Yasakawa Matrix U1000 vid, 30 hp 8.25 hp hydraulic power packs, (2) 35° 6 strand uhmw lined from severe transfers with Rediction drives, 12° 6 strand uhmw lined instands drive. disconnects. 3 (4) two strand flyted unscrombler with Rediction drive. 3 (4) two strand flyted unscrombler with Rediction drive. 3 (4) two strand flyted unscrombler with Rediction drive. 3 (5) two strand flyted unscrombler with Rediction drive. 3 (6) two strand flyted unscrombler with Rediction drive. 3 (6) two strand flyted unscrombler with Rediction drive. 3 (6) two strand flyted unscrombler with Rediction drive. 3 (6) two strand flyted unscrombler with Rediction drive. 3 (6) two strand flyted unscrombler with Rediction drive. 3 (6) two strand flyted unscrombler with Rediction drive. 3 (6) two s	77756-201R77
363 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398		5	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes Newnes	WinJet II	16.5 strand mixed chain transfer deck. Simplating flug loader station, 6 172.5 strand flugged bransfer throughfield, 8 arm singulator with anti-lick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 557.1 lipstop copy, desix, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27.10 strand lugged trimmer throughfield transfer deck, (8) 78" even ending rolls, pneumatic end positioners. Timmer, 20 pass, 11 save line shaft drive, approx 25 hp. Virds. 18.6 strand uhmw lined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls. Ink jet printing, barcode application and vision verification system, faceloptional end print, Microcontroller, PC104 real time. Destration system, Scan meg link detection station, 12" 6 strand lugged uhmw lined transfer, Newnes 25 bin, 27" bin width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc.) 10 slot remote I/O rack, Yasakawa Matrix U1000 vtd, 30 hp. 8.25 hp hydraulic power packs, (2) 35" 6 strand thinw lined floor sweep transfers with Redicon drives, 12" 6 strand uhmw lined incine transfer cliver, disconnects.  8. (4) Ivan strand flyted unscrambler with Redicon drive. Stacker system 20", 15" 5 strand cameblack throughteed transfer, 5 arm stacker Remord drive, 5 arm lowering hoist, Allen Bradey plic, 3 12" But even ending station, 5 pocket placer 41 1/2" X 34", Hydraulic power pack with (3) 15 hp drives, push button control, etactics, 22" 4 strand uhmw lined transfer deck, Arekoon drive, 4 arm pop up singulator, Redicon drive, overhead hydraulic package end squeeze station 30" opening, 20 hp hydraulic power pack.  27" (9) roll 80" for Classes 5 lp Radicon drive, 5 for strand splander dreck s-drive, 4 arm pop up singulator, Redicon drive, overhead hydraulic package end squeeze station 30" opening, 20 hp hydraulic power pack.  27" (9) roll 80" for Classes 5 lp Radicon drive, 5 for hin strand uhmw lined transfer deck, 8" twin strand transfer deck, 30" km strand t	7758-201R77
383 384 385 386 397 398 399 399 394 395 396 397 398 400 401 402 403		5	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes Newnes	WinJet II	16 5 strand mixed chain transfer deck. Singulating flug loader station, 6 12° 5 strand hugged bransfer throughfieed, 8 arm singulator with anti-lick back, 8 strand 18° roller deverting transfer, (7) roll over arm hold downs. Control room, 55° ft. laplop cop., desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27° 10 strand lugged trimmer throughfieed transfer deck, (8) 75° even ending rolls, pneumatic end positioners. Immmer, 20° pass, 11 saw line shall drive, approx 25 hp Vids 18° 8 strand uhmw kined lugged transfer deck, custom made 4 station cut in two splitter system. (7) 10° even ending rolls. Ink jet printing, barcode application and vision verification system, faceloptonal end print. Microcontroler, PC 104° real time operation system. Ptc control, 250° of printing, series input tooks occess, customs, this, bulk delivery, vision systems, is united. 1-bits voting system. Scan meg link detection station, 12° 6 strand lugged uhmw lined transfer, Newnes 22 bin, 27° bin width, soft doops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc., 10 slot remote 10° reck, Yasakawa Matrix U1000 vid, 30° np 8.25 hp hydraulic power packs, (2) 35° 6 strand uhmw lined from every transfer with Rediccon drives, 12° 6 strand whmw lined from every transfer with Rediccon drives, 12° 6 strand uhmw lined from every transfer with Rediccon drives, 12° 6 strand uhmw lined litariation drive. Asconnecis. 2 (1) his strand prived unscarmabler with Radicon drive. 2 (1) who strand flyted unscarmabler with Radicon drive. 2 (2) his new strand flyted unscarmabler with Radicon drive. 3 (3) strand uhmw lined transfer deck. 4 strand uhmw lined transfer deck. 4 strand uhmw lined transfer deck. 5 rasping system, 20° (18° of 80° rolicase) and stransfer deck. 5 rasping system, 20° (18° rolicase) 5 hp Radicon drive, 2 attain 30° operation. 20° hb hydraulic power pack, push button control, monitors, camera's, Alten Bradley panelview 500 display, Allen Bradley pice. 30° (11) roll 4° greatly rolicase 30° (11) roll 4°	7758-201R77
393 384 385 386 387 388 389 389 391 392 393 393 394 404 402 403		5	2021 1983 1983	Yaskawa Z-Tec Automation Systems Inc Newnes Newnes	WinJet II	16 5 strand mixed chain transfer deck. Singulating flug loader station, 6 12° 5 strand flugged bransfer throughfieed, 8 arm singulator with anti-lick back, 8 strand 18° roller deverting transfer, (7) roll over arm hold downs. Control room, 55° ft. legiops copu, desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27° 10 strand lugged timmer throughfieed transfer deck, (8) 75° even ending rolls, pneumatic end positioners. Immmer, 20° pass, 11 saw line shall drive, approx 25 hp. Vids. 18° 8 strand uhmw kined lugged transfer deck, custom made 4 station cut in two splitter system. (7) 10° even ending rolls. Ink jet printing, barcode application and vision verification system, faceloptonal and print. Microcontroller, PC104 real time operation system, 8 care and vision verification system, faceloptonal and print. Microcontroller, PC104 real time operation system. PC control. 250° of printing, series input tooks occess, custom zink, bulk derivery, vision system as it is unlie.  1-bet worting system. Scan meg link detection station, 12° 6 strand lugged uhmw lined transfer. Neveres 22 bin, 27° bin width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc., 10 slot remote 10° rack, Yasakawa Matrix U1000 vld, 30° hp 8.25 hp hydraulic power packs, (2) 35° 6 strand uhmw lined from severe transfers with Redicon drives, 12° 6 strand uhmw lined from severe transfers with Redicon drives, 12° 6 strand uhmw lined from severe transfers with Redicon drives, 12° 6 strand uhmw lined linealists. (10° care transfer drive, disconnects.  3 (10° hp 8 strand united transfer deck and camelback throughfieed transfer, 5 arm stacker Record drive, 5 arm lowering hoist, Allen Bradley plc, 5 11° 28 tild even ending station, 5 pocket placer 41 112° X 34°, Hydraulic power pack with (3) 15 hp drives, push button control, etections, 22° 4 strand uhmw lined transfer deck. A-drive, 4 arm pop up singulator, Redicon drive, overhead hydraulic package end squeeze station 30° operation. 20° bh hydraulic power pac	77756-201R77
383 384 385 386 387 389 390 391 392 393 393 394 404 405 404 405		5	2021 : 1983 i	Yaskawa Z-Tec Automation Systems Inc Newnes Newnes Yaskawa	WinJet II  Matrix U1000	16 5 strand mixed chain transfer deck. Simplating flug loader station, 6 172 5 strand lugged bransfer throughfeed, 8 arm singulator with anti-lick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 55° ft. laptop cop. desix, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27 10 strand lugged trimmer throughfeed transfer deck, (8) 78" even ending rolls, pneumatic end positioners. Inimmer, 20 pass, 11 save line shaft drive, approx 25 bp. Vidrs. 18 6 strand uhmw lined lugged bransfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls. Ink jet printing, barcode application and vision verification system, face/optional end print, Microcontroller, PC104 real time. Description printing, barcode application and vision verification system, face/optional end print, Microcontroller, PC104 real time. Description printing, barcode application and vision verification system, face/optional end print, Microcontroller, PC104 real time. Description printing, barcode application and vision verification system, face/optional end print, Microcontroller, PC104 real time. Description printing, barcode application and vision verification system, face/optional end print, Microcontroller, PC104 real time. Description, PC204 printing, 100	77756-201R77
383 384 385 386 386 387 388 388 389 392 393 394 395 396 400 401 403 403 404 404 405 406 406 407 408		5 5 3	2021 : 1983 i	Yaskawa Z-Tec Automation Systems Inc Newnes Newnes	WinJet II	16 5 strand mixed chain transfer deck. Singulating flug loader station, 6 12° 5 strand hugged bransfer throughfieed, 8 arm singulator with antil kick back, 8 strand 18° roller deverting transfer, (7) roll over arm hold downs. Control room, 55° ft. Naplop cop., desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27° 10 strand lugged trimmer throughfieed transfer deck, (8) 75° even ending rolls, pneumatic end positioners. Timmer, 20° pass, 11 saw line shaft drive, approx 25 hp. Vids 19° 8 strand uhmw lined lugged transfer deck, custom made 4 station cut in two splitter system. (7) 10° even ending rolls. Ink jet printing, barcode application and vision verification system, faceloptonal end print. Microcontroler, PC104 real time operation system. Ptc control, 250° or/min, user input tooks oxeren, customs. Eith, bulk delivrow, vision system, sizingle. Jobs sorting system, Scan meg link detection station, 12° 6 strand staged uhmw lined transfer. Nevines 22 bin, 27° bin width, soft does, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc. (9 slot remote I/O rock, Yasakawa Matrix U1000 v/d, 30 np. 8 -25 hp hydraulic power packs, (2) 35° 6 strand uhmw lined floor seveep transfers with Redicon drives, 12° 6 strand uhmw lined floor seveep transfers with Redicon drives. (10° 5 strand cemeback broughfied transfer, 5 arm stacker Rexinord drive, 5 arm lovering hoist, Allen Bradley (10° but even ending station, 5 pockat placer 41 172′ X 34°, Hydraulic power pack with (3) 15 hp drives, push button control, eticitics, 22° 4 strand uhmw lined transfer deck. Are for push to the service of the stransfer deck for push button control, eticitics, 22° 4 strand uhmw lined transfer deck, Radicon drive.  32° (50° 10° 80° rolicase 5 hp Radicon drive.  32° (60° 10° 10° 10° 10° 10° 10° 10° 10° 10° 1	7759-201R77
393 384 385 396 396 397 398 399 392 393 393 394 396 399 400 402 403 404 404 405 406 406 406 407 408		55	2021 : 1983 i	Yaskawa Z-Tec Automation Systems Inc Newnes Newnes Yaskawa	WinJet II  Matrix U1000	16 5 strand mixed chain transfer deck. Singulating flug loader station, 6 12° 5 strand hugged bransfer throughfieed, 8 arm singulator with anti-lick back, 8 strand 18° roller diverting transfer, (7) roll over arm hold downs. Control room, 55° ft. Najpolo pow, desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27° 10 strand lugged trimmer throughfieed transfer deck, (8) 75° even ending rolls, pneumatic end positioners. Trimmer, 20° pass, 11 saw line shaft drive, approx 25 hp. Vids. 18° 8 strand uhmw lined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10° even ending rolls. Ink jet printing, barcode application and vision verification system, face/optional end print, Microcontroler, PC104 real time operation system, Ptc control, 250° or/min, jets input tooks oxeren, customs, rich, bulk delivrov, vision system, still single. Jobs rooting system, Scan meg link detection station, 12°6 strand stigged uhmw lined transfer, Nevines 22 bin, 27° bin width, soft dops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc. (3) slot emote I/O rock, Yasakawa Matrix U1000 v/d, 30 hp. 8 25 hp hydraulic power packs, (2) 35° 6 strand uhmw lined filore sweep transfers with Rediction drives, 12° 6 strand uhmw lined filore sweep transfers with Rediction drives, 12° 6 strand uhmw lined filore sweep transfers with Rediction drives, 12° 6 strand uhmw lined filore sweep transfers with Rediction drives, 12° 6 strand uhmw lined filore sweep transfers with Rediction drives, 12° 6 strand uhmw lined filores provided transfer, 5 arm stacker Rexnord drive, 5 arm lovering hoist, Allen Bradley plc, 3 1/2° bittle even ending station, 5 pockat placer 41 1/2′ X 3/4°, Hydraulic power pack with (3) 15 hp drives, push button control, attaction, 20° and the transfer deck, Rediction drive.  32° 5 strand uhmw lined bransfer deck, Rediction drive.  32° 6 strand uhmw lined bransfer deck, With arm pop up singulator, Rediction drive, overhead hydraulic package end squeeze station, 10° positing, 20	7759-201R77
393 364 355 366 367 367 368 369 390 391 392 393 393 394 404 405 404 404 405 406 406 406 406 406 406 406 406 406 406		12	2021 : 1983 i	Yaskawa Z-Tec Automation Systems Inc Newnes Newnes Yaskawa	WinJet II  Matrix U1000	16 5 strand mixed chain transfer deck. Simplating flug loader station, 6 172 5 strand lugged bransfer throughfield, 8 arm singulator with anti-lick back, 8 strand 18" roller diverting transfer, (7) roll over arm hold downs. Control room, 55° ft. laptop cop. desix, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27 10 strand lugged trimmer throughfield transfer deck, (8) 76" even ending rolls, pneumatic end positioners. Timmer, 20 pass, 11 save line shaft drive, approx 25 hp. Virts. 16" 8 strand uhmw lined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10" even ending rolls. Ink jet printing, baccode application and vision verification system, faceloptional end print, Microcontroller, PC104 real time. Destrating system, Scan meg link detection station, 12" 6 strand lugged uhmw lined transfer, Newnes 25 bp. 21bi. 27" bin width, soft drops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc. (1) soft remote I/0 rack, Yasakawa Mairty 1000 vtd, 30 hp. 8.25 hp hydraulic power packs, (2) 35" 6 strand uhmw lined floor sweep transfers with Radicon drives, 12" 6 strand uhmw lined incine transfer drive. disconnecks.  8 (4) Ivan strand flyted unscrambler with Radicon drive. 8 (4) Ivan strand flyted unscrambler with Radicon drive. 8 (5) Ivan strand flyted unscrambler with Radicon drive. 8 (6) Ivan strand flyted unscrambler with Radicon drive. 9 (1) Strand stransfer deck strand, 4 nr. pup up singulator, Radicon drive, overhead hydraulic package end squeeze station. 30' openina, 20 hp hydraulic power pack.  12" 9) roll 80" of chases 5 hp Radicon drive. 12" 6 strand uhmw lined transfer deck Redicon drive. 12" 6 strand uhmw lined transfer deck Redicon drive. 12" 13" 5 strand uhmw lined transfer deck Redicon drive. 12" 6 strand uhmw lined transfer deck Redicon drive. 12" (1) roll 80" of chases 5 pin Radicon drive, 20' pin 80" of chases 5 pin Radicon drive, 30' (1) roll 61" of chases 5 pin Radicon drive, 30' (1) roll 62" of chases 5 pin Radicon drive.  12" (2) roll 80" o	77758-201R77
393 394 395 396 396 397 398 399 391 392 393 393 394 396 399 400 402 403 404 404 405 406 406 409		5 5 3 10 10 12 52 97 27	2021 : 1983 i	Yaskawa Z-Tec Automation Systems Inc Newnes Newnes Yaskawa	WinJet II  Matrix U1000	16 5 strand mixed chain transfer deck. Singulating flug loader station, 6 12° 5 strand hugged bransfer throughfieed, 8 arm singulator with anti-lick back, 8 strand 18° roller diverting transfer, (7) roll over arm hold downs. Control room, 55° ft. Najpolo pow, desks, chairs, spare monitors, printers, ButtonKap stapler, hand tools. 27° 10 strand lugged trimmer throughfieed transfer deck, (8) 75° even ending rolls, pneumatic end positioners. Trimmer, 20° pass, 11 saw line shaft drive, approx 25 hp. Vids. 18° 8 strand uhmw lined lugged transfer deck, custom made 4 station cut in two splitter system, (7) 10° even ending rolls. Ink jet printing, barcode application and vision verification system, face/optional end print, Microcontroler, PC104 real time operation system, Ptc control, 250° or/min, jets input tooks oxeren, customs, rich, bulk delivrov, vision system, still single. Jobs rooting system, Scan meg link detection station, 12°6 strand stigged uhmw lined transfer, Nevines 22 bin, 27° bin width, soft dops, (4) sets of bin controls, Cuttler Hammer 4 section 14 switch moc. (3) slot emote I/O rock, Yasakawa Matrix U1000 v/d, 30 hp. 8 25 hp hydraulic power packs, (2) 35° 6 strand uhmw lined filore sweep transfers with Rediction drives, 12° 6 strand uhmw lined filore sweep transfers with Rediction drives, 12° 6 strand uhmw lined filore sweep transfers with Rediction drives, 12° 6 strand uhmw lined filore sweep transfers with Rediction drives, 12° 6 strand uhmw lined filore sweep transfers with Rediction drives, 12° 6 strand uhmw lined filores provided transfer, 5 arm stacker Rexnord drive, 5 arm lovering hoist, Allen Bradley plc, 3 1/2° bittle even ending station, 5 pockat placer 41 1/2′ X 3/4°, Hydraulic power pack with (3) 15 hp drives, push button control, attaction, 20° and the transfer deck, Rediction drive.  32° 5 strand uhmw lined bransfer deck, Rediction drive.  32° 6 strand uhmw lined bransfer deck, With arm pop up singulator, Rediction drive, overhead hydraulic package end squeeze station, 10° positing, 20	7759-201R77

m#	Y - SKEENA SA Unit#	ION.	Vee	Make	Model	Decodollop	
415	Unit #	A.I.A.	rear	mena	m QGEI	Description (6) concrete lock blocks and steel bin	Serial Number
416		一	<del> </del>			Custom bundle saw system, (2) 12' twin strand transfers in and out feed, 6' L&M bar type saw, laser light, 3 hp hydraulic power	
		L	<u> </u>			pack with hydraulic drives. Allen Bradley switch	
417						Lumber wrap station, 101 1/2" twin roll wrap positioner with flying cut off blade, hydraulic drives 48' (13) roll 48" bypass rollcase with drive, 5' 5 strand camelback landing deck	
416		┡	ļ			48' (13) roll 48" bypass rollcase with drive, 5' 5 strand camelback landing deck	
419 420						25' 5 strand 4" belt decline transfer deck with drive, 12' 5 strand transfer deck 5 hp Radicon drive	
420						6 roll 60" even ending rollcase, 5 1/2" butt even ending station, 85" 5 strand greenchain transfer deck with drive and side rolloffs	
421	<del></del>	-				20' (6) roll 52" lumber rolloffs	<u> </u>
422	03-08	<del>                                     </del>	_			50' X 14" belt conveyor with drive	·
423	07-09	$\vdash$			···	80' box chain clean out conveyor with Radicon drive	<del> </del>
424	07-11					55' X 18" vibratory conveyor, Rens metal detector, drive and push button control	<del></del>
425				CAE		Chipper, 65", 8 knife, Cortec knife system, side feed bottom discharge, p/w 250 hp drive	
426	07-17					15' box chain clean out conveyor, s-drive with Radicon	
427 428	07-18	├				75' box chain clean out conveyor, s-drive with Radicon	
429	08-06	⊢	-			Eaton and Westinghouse switches	ļ
430	08-08	1-	_		<del></del>	10" Twin auger, Radicon drive Holmes 8X17 s/n 20369 high pressure 75 hp blower, Approx 24" X 30" 10 hp feeder	
431			_	Cuttler Hammer		Mcc 11 section 25 switch	
432						Push button control relay cabinet capacitors	
433				CAE		Push button control, relay cabinet, capacitors Chip screen 6' X12' double deck, 7.5 hp drive	16083
434						Spare parts, 90' of camelback chain, sprockets,	1,0000
435						Holmes high pressure 150 hp blower, silencer, Rader 25" X 30" ESW 5 hp feeder	
438		1				Main pdc, 1 section 8 switch distribution panel, Skyway 1750 kva 25,000 hv/480Y277 transformer, single main switch,	
437	<del></del>	├—	$\vdash$			Westinghouse 2 section 6 switch pdc	ļ
737		i	Į .		I	Hps 30 kva transformer, Beaver 45 kva transformer, (2) Westinghouse 37.5 kva transformers, Cuttler Hammer 6 switch pdc, (2)	1
438		20	-			Westinghouse switches, (1) Square D switch, Delta 37.5 kve transformer  Steel frame dunnage racks	ļ
439		᠆ᡱᢅ	<b></b> -			Cat transmission, automotive parts, steel bin, man basket	<del> </del>
440						20' shipping container with oils and lube	<del> </del>
441						Spare blower impellers, sprockets, hose, planer roll, signode strapping head, sawhorses, torch set, Miller SRH333 welder.	<b>†</b>
1		L_				hydraulic drive, steel rack, Signode reel	
442		$\vdash$				Chop saw with gravity rollcases	
443						Parts washer, DP grinder, Vrses, Miller SRH-333 welder, filtings bins, flammable cabinet, Makita chop saw, steel shafts, 14" band	
444		⊢				saw, chop saw, steel welding table, hydraulic drives	
445				Regal		75 ton adjustable hydraulic shop press, fittings bin with hardware, hydraulic cylinder, signode parts strappers  9,000 L cap fuel tanks with pumps	ļ
446			2015	Westeel	HFV25000	24,900L fuel tanks with pumps	
447			20.0	Troctor	711 V23000	Forklift cherry pickers, warehouse stairs, steel bin, tires with rack	<del> </del>
448			2003			40' shipping container	
449						Contents, portable gas pumps, tires, hose, site boxes, ramps	
450						Torch set, Miller SRH 333 welder, radio, steel bench, vise, drill press, steel, hydraulic shop press adjustable, Parker crimper, Snap-	
						On MT1560 tester, hyd iack	
451 452			_			Transformer and electrics	
432						Hydraulic hoses, Devilbiss 5 hp air compressor, hydraulic jacks, bre jack, rechargeable grease guns, jack stands, warehouse	
453						stairs, fitting bins, bench top drill press  Jet 12" band saw, floor jacks, chop saw, Rolling hoist frame with elec chain hoist, chains, vise, hand tools, parts washer,	
						Finametric cabinet, storage shelves, pullers, electryd power pack	
454						Retractable reefs tube pumps, floor jack, oils, sockets, hand tools, new filters, seals, fitting bins, hydraulic cylinders, fittings bins,	
						chains	
455						Metal detector, filters, puller parts, shop vac's, file cabinets, time clock	T
456						Steel rack with parts, box car, 20 forklift forks, tires, oil tanks	
457						Daewoo bucket, brush guard, loader arm	
458 459			1007	New West Industries		14 new barrels SAE205i, SAE205L, Dexron 111, 15W40, SAE 10W oils and lube	
460			1991	INCW VVEST II ROOSIII IES	4 stage	Step feeders, mechanical, 24' 4 tier Steel log bunks	
461		- 5				Siest tog burns 10'Y 18' wood bridge decks	
462						10' X 16' wood bridge decks 32'L X 126 1/2" steel bridge frame	
463			2003	Stinger Welding		50'L X 130" steel bridge frame (13,925 lb)	
464					NCT-96-1	Modular steel bridge deck. (2) 8W X 50' sections	1
465						30' X 13" belt conveyor 10 hp Rexnord, parts edger's	
466						Steel log bunk	L
467		$\Box$		Pacific	PSP90114-100	Load cell truck scale, 3 section steel deck, 100,000 kg cap, Avery ZM405 dro, cpu, printer, monitors	S336-V
488						42' box chain conveyor	
470						50' V-type chain transfer conveyor, Rexnord 25hp drive, spare Rexnord drive	ļ
471			$\dashv$			12' 9 strand camelback transfer deck 32' V-type chain transfer conveyor, 15 hp Rexnord drive	
472		-			<del></del>	(2) dunnage racks	
473		$\neg$				Nicholson parts debarker, 6 arm, (4) front and rear twin rolls, 50 hp ring drive	
474		23				Bundles of dunnage	<b></b>
475			二			Boneyard, hydraulic power packs, motors, electrics, conveyor rolls, sitencers	1
476						60" X 14" belt conveyor with kickers, spare return sections	
477	l	I				Conveyor troughed rolls, conveyor sections, feeder, landing deck, control booth, blower fans, rollcase, reducers, self dump hopper	
478			-				
479		-	$\dashv$			Steel log bunk, old diesel back up fire pump, transfer switch, transformer and electrics	
480						Main plant power transmission line, power poles, striches, fence enclosure Tech cable in sawmill and planer mill	
481			$\neg$		<del></del>	Yard camera security camera system, monitors, recorder	<del> </del>
482			$\neg$		1	(45) single cut Forano sawblades, used head saw drive (needs rebuild), General mod 50-200RNFM1 table saw, 3 ton overhead	
i			!		. 1	(14) angle out to an earnance, used head saw dive (needs resolve), Content into 30-2007/17 will take saw, 3 ton overhead	I
483						Office trailer 40'	<del>                                     </del>
484						Contents, DeWalt chop saw stand, moisture meter, Campbell 8 gal compressor, file cabinets, Buick snow tires, misc parts	1
485		1				Office trailer 40' (receiving)	
486						Contents, paints, ink, fan, lawnmower, new gloves, eye glasses, hard hats, tape measures	
487						Main plant offices, desks, chains, cpu's, printers, storage cabinets, file cabinets, meeting room tables, flat screen tv's, paper	
			- 1		1	shredders, Dell server, with rack switches and APC backup ups, copiers, boardroom, funch room, label printers, radio's binders, jaminator, cleaning supplies, storage shelves, snowshoes, marking hammers, helmets, stationary supplies.	I
	1						