#### D'Argis, Krista CSCD:EX

From:

Cho, Janet Y JTST:EX

Sent:

Tuesday, March 22, 2011 4:20 PM

To:

Yung, Philip JTST:EX

Cc:

XT:Tsui, Kevin JTST:IN; Richardson, Dale B JTST:EX

Subject:

China Bamboo Paper Holding Group

Importance:

High

Hi Philip,

After consultation with Dale Richardson and the discovery of new information in regards to the China Bamboo Paper Holding Group it is my recommendation that

Please pass the message along to our

colleagues at FII.



March 28 icenario Brief - Ch.

Thanks,

#### Janet Cho

Manager, China

Member, Global Agrifood and Consumer Products Practice

International Relations and Business Development Branch Ministry of Jobs, Tourism and Innovation

Asia Pacific Business Centre, Suite 288 - 800 Hornby Street

Vancouver, BC Canada V6Z 2C5

Phone: +1 (604) 660-5919 Fax: +1 (604) 660-2251

Mobile:

Email: janet.cho@gov.bc.ca Web: trade.britishcolumbia.ca

#### **SCENARIO BRIEF**

Meeting with Mr. NI Ritao, President, China Bamboo Paper Holding Group

DATE:

Monday, March 28, 2011

Ref #: 47639

TIME:

11:15-12:00 in Beijing, China

LOCATION:

Beichendonglu #8, Beijing International Convention Center,

Chaoyang District, Beijing

#### **KEY POINTS:**

 Discuss with and listen to China Bamboo Paper Holding Group's concerns regarding their investment in Prince Rupert, B.C.

- There is an ongoing and unresolved legal dispute between City of Prince Rupert and Sun Wave Forest Products. According to the City, two trials have now been scheduled:
  - June 15-16, 2011 Watson Island chattels (what is and what is not)
  - June 22-23, 2011 Legitimacy of the Watson Island tax sale (Information provided by Dale Richardson, RuralBC Secretariat)

#### **OUR INTEREST:**

- Meet with Chinese investors to understand their motivations and strategy for investing in B.C. and ongoing challenges.
- To mitigate potential diplomatic disputes which China Bamboo Paper Holding Group may raise.
- Cultivate another potential investment lead for B.C.

#### PREPARED BY:

Name: Kevin Tsui, B.C. Trade and Investment Office, Beijing

Janet Yan, B.C. Trade and Investment Office, Beijing

Phone: 135-0106-0324

Name: Janet Cho, International Relations and Business Development Branch,

Trade and Investment Division (B.C.)

Phone:

s22

## Ministry of Jobs, Tourism and Innovation BRIEFING NOTE FOR MINISTER

#### FOR INFORMATION

Ref #: 61119

Date: May 16, 2011

**Title:** China Bamboo Paper Holding Group - follow-up with Mr. NI Ritao, Chairman, China Bamboo Paper Holding Group as requested by Minister Bell.

#### Issue:

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s.13

#### Participants:

- Mr. NI Ritao, Chairman, China Bamboo Paper Holding Group
- Mr. HOU Wei, Vice-President, China Bamboo Paper Holding Group
- Mr. ZHANG Peng, Assistant to Chairman, China Bamboo Paper Holding Group
- Ms. Sophie Liu, Assistant and Interpreter
- Mr. William J. Belsey, Sino Energy Group
- Mr. Kevin Tsui, Managing Director, B.C. Trade and Investment Office
- Mr. Benjamin Karl, Assistant, B.C. Trade and Investment Office

#### Background:

Following the formal meeting on April 7, 2011, the B.C. Trade and Investment Office has had three more formal interactions to clarify and request additional information with several subsequent telephone conversations.

s.13, s.16, s.17, s.21

s.13, s.16, s.17, s.21

s.13, s.16, s.17, s.21 Excerpts of this report were also extracted from a Canadian Embassy Briefing Note prepared by Francis Dorsemaine from the Trade Section.

#### **Executive Summary:**

s.13, s.17, s.21

s.13, s.17, s.21

### **Highlights of the Last Few Years:**

s.13, s.16, s.17, s.21

In February 2008, the Prince Rupert Government terminated the contract with the company and requested tax payment based on a property evaluation by the B.C. Government
 s.13, s.16, s.17, s.21

s.13, s.16, s.17, s.21

- March 2011, Minister Pat Bell met with representatives of China Bamboo Paper Holding Group in Beijing.
- Two trials have been scheduled in June 2011 to address the issues between the China Bamboo Paper Holding Group and the City of Prince Rupert.

#### Stakeholder Impact:

#### Challenges

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s.13, s.16, s.17, s.21

 Property and assets of New Skeena Forest Products had been purchased through receivers declared by the British Columbia Supreme Court (Ernst & Young and Maynards Industries) after New Skeena declared bankruptcy, s.13, s.16, s.17, s.21

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s.13, s.16, s.17, s.21

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#### Future Plans

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• s.13, s.16, s.17, s.21

### Mr. Ni's Proposal for Resolution

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s.13, s.16, s.17

s.22

s.22 s.13, s.16

s.13, s.16

#### Addendum:

 China Bamboo Paper Holding Group Profile: is a trading and investment company with primary focus on pulp and paper. logistics and resources sector.

s.21

#### Discussion:

s.13, s.16, s.17, s.21

Associated Documents:		
A –	s.21	
B – Maynards Industries Ltd Skeena Forest Products		Entire Pulp Mill Assets New
C D - E	s.21 s16, s17, s21	
F – G – H – J –	s21	

Contact:

Kevin Tsui, Managing Director, B.C. Trade & Investment Office, North China

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Janet Cho, Manager, China - International Relations and Business Development Branch

l elephone:	s.22	Approvals		
Dir: HH	ED: MEJ	ADM: SS	DM:	MIN:

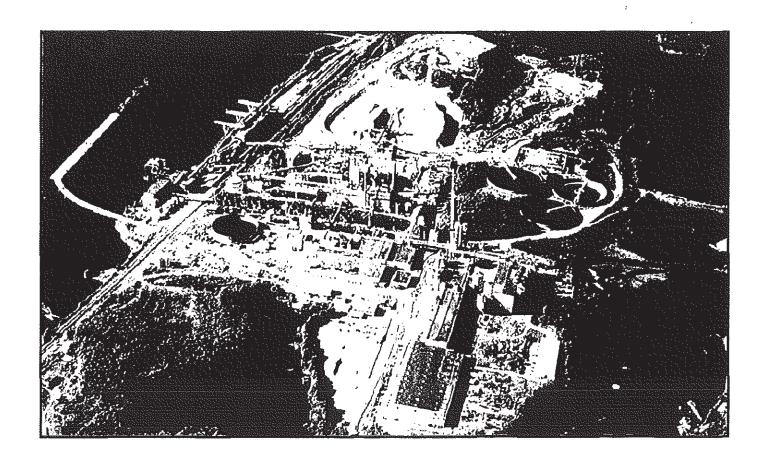
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Pages 12 through 14 redacted for the following reasons:

s21

# BANKRUPTGY SALE

THIST PULP WILL ASSETS WEN SKEENS VULLE PULL WILL ASSETS

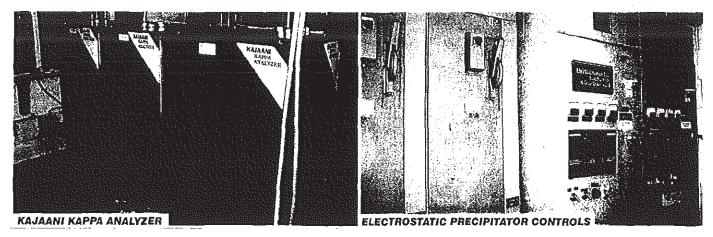




Maynards Industries Ltd.

415 West 2nd Ave., Vancouver, BC V5Y 1E3
Ph: (604) 675-2235 Fax: (604) 876-2678
VANCOUVER • YORONTO • MONTREAL • DETROIT • TOKYO, JPN

Visit Our Website: **maynards.com** 



#### **CHIP HANDLING**

- · Reclaims 4 reclaim, bunkers with drag chain style . Chip Screening: (2) ROTEC Model 72 primary
- screens, bottom screening surface 80"x180" • (3) RESCO-RETEC Chip Thickness Screens - 64
- 9/16' Screen width •(3) FESCO-RECTEC LIWELL chip screens LS1.5-20DD
- (3) FESCO-RECTEC Scalping Screens 393/8" screen width
- (3) FESCO-RECTEC Chip Slicers, Type 50
- PEERLESS Chip Truck Dumper, 75'
- PEERLESS 55' extended arm hog truck dumper
- (3) STEPHENS-ADAMSON Style 4, 36" Wide Swivel Pilers

#### "A" MILL

#### **DIGESTERS**

- · (2) KAMYR continuous digesters, vessel sizes 15' 6" Diameter x 178' height
- COMBINED DESIGN 680 ADMT, now 1022 ADMT
- · Controlled via a BAILEY DCS, and a MODO CHEMETICS EA Analyzer and supervisory algorithms
- · Equipped for Lo Solids, intended to be commissioned on startuo
- Tonnage will go up to 1058 t/d
- (2) Chip Meters Size 5A c/w HAGGLUNDS Hydraulic Drives Model UK43-04700
- (2) Steaming Vessels Size 5A

#### DIGESTERS continued

- •(2) Low Pressure Feeders Size 6 with **HAGGLUNDS** Hydraulic Drives
- (2) Size 5 High Pressure Feeders c/w HAGGLUNDS Hydraulic Drives LH767-MA200
- (2) Top Separators Size 4
- (2) Outlet Device, Size 4
- BINGHAM Process Pumps & 6 Goulds Pumps

#### BROWNSTOCK (1050 T/D)

- · INGERSOLL-RAND High Q Knotters Model B (1982) housings reconditioned 1995
- Washers: (2) INGERSOLL-RAND 13.75' x 26' Impco Coru-Dek
- · INGERSOLL-RAND Decker is a single-stage drum filter Coru-Dek1, 316SS (1994) 13'6 x 26'
- SUNDS PTC60 Thick Stock Pump
- IMPCO 1200H Cloverotor Stock Pump
- BINGHAM AND GOULDS Process Pumps
- · Screens Unbleached Stock: INGERSOLL-RAND Pressure Centrisorters 3 primary Model 212, 1 swing Model 212, 1 secondary Model 212, 1 tertiary Model 210
- . Cleaners: 15 quaternary Hymac

#### BLEACH PLANT (1050 T/D)

- Design 680 ADMT, now 1050 ADMT
- \* Sequence: D-O/O-D-Ep-D
- Washers: 5-13.75' x 26' Impco
- . Deckers: 2- 13,75' x 20' Impco
- · Mixers: IMPCO, SUNDS high-shear, MC Mixer

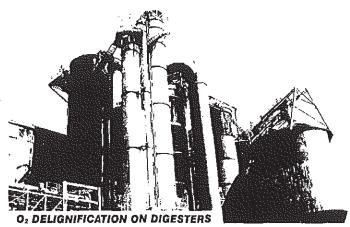
#### 2-STAGE OXYGEN DELIGNIFICATION (O/O stage)

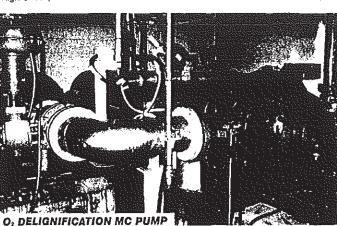
- Retention is 15 min & 30 min @ 1000 tpd
- #1A MC pump complete with standpipe system (Ahlstrom MCE 3P-100, 200hp 1800rpm,575v)
- Heater, MP Steam O-O Stage KOMAX 12" direct injection, in-line (Austin & Denholm)
- •#2A MC pump (Ahlstrom MCA 43-6, 450 hp.1800rpm, 2300v)
- #1A Mixer O-O Stage Ahlstrom 25-15FS, in-line, 316 SS (100hp,1800rpm, 575v)
- #1A O₂ reactor (2000) Duplex SS2205 supplier -Arjay
- #2A Mixer O-O Stage Ahlstrom 25-15FS, in-line, 316 SS (100hp, 1800rpm, 575v)
- #2A O₂ reactor (2000) Duplex SS2205 supplier -
- O<sub>2</sub> Delignification yet to be commissioned

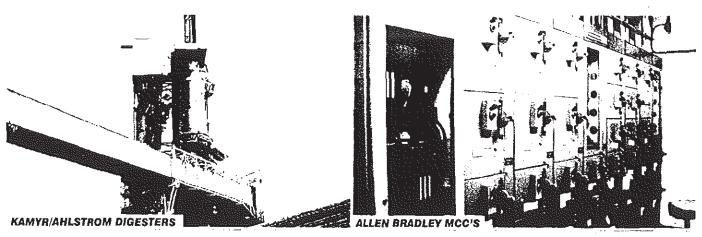
#### CLO<sub>2</sub> GENERATION SVP LITE **AZKO NOBEL**

- 55 mtpd SVP Lite commissioned in August 2000
- · Chlorate, Suphuric Acid & Methanol Filters 316L stainless steel housings
- CLO<sub>2</sub> Generator Grade 2 Titanium Vessel & Inserts, 316 SS support ring, 12' diameter, 30' height, 19,000 gal capacity, 23,804 lb shipping weight, Pressure vessel ASME stamped 25psig/ 250°F

continued on next page







## CLO<sub>2</sub> GENERATION SVP LITE AZKO NOBEL continued

- Circulation Pump Generator Grade 2 Titanium Casing & Impeller, Flowserve mechanical seal, 12,00 gpm capacity @ 17.5'head, 200 hp, 1800rom
- Generator Reboiler Vessel ASME Shell & Tube Heat Exchanger, 150psig/400'F, Grade 7 Titanium Tubes, Grade 1 Titanium Clad 316 SS Tubesheet, CS Sheil, 3' diameter, 16' tubelength, 1356 sqft area, 12,924 shipping weight
- Acid Injection System, Condensate System, Desuperheater Assembly
- Salt Cake Filter Grade 2 titanium for all Filter housing, Drum Assembly, Valve/Shoe & Spray & Wash Nozzles, Tantalum Filter Cloth, 155 gal cap.
- Filtrate Reciever Vessel (Gr. 2 Titanium), Redissolver Vessel (Alloy 20 Vessel), Dump Tank System (Titanium/FRP)
- CLO<sub>2</sub> Absorber FRP Tower, 55', 8", Grade 2 Titanium Support Plates, Grade 2 Titanium
- Distributor and Grade 2 Titanium Redistributor, Ceramic Packing, 316 SS Supports
- Filter Ejector (Titanium), Steam Ejector (Titanium), System Condenser ASME (Titanium/316SS)
- Vent Scrubber, FRP Vessels c/w Tiatnium Distributor, Ceramic Packing & 316 SS Supports
- Scrubber Pump System Pump (Titanium), Fan (FRP) & Strainer (Tiatnium)
- Hot Water System ASME Heat Exchanger (SS), Pump (316SS)

#### TRANE CHILLER - CHILLER #2 WATER TO CLO<sub>2</sub> PLANT

• TRANE Chiller Model CHVF0650; 729 tons cooling, 600hp, 3600rpm, 2300y

## BLEACH SCREENING AND CLEANING

- CELLICO 1° cleaners
- NOSS 2° through 5° stage cleaners
- (2) parallel deckers, 13'6 x 22'
- BLACK CLAWSON 48NP42 Trash Screen
- ALHLSTROM Fan Pump, Type ZXX-70 (1987)

#### **PULP MACHINE**

- . JOHN INGLIS Wet End
- 1987 retrofit by BLACK CLAWSON Wet End Headbox & double felted press section 1st and 3rd
- 1089 ADMT
- 232" trim, 8 bales, Fourdrinler wire width 244 inches
- FLAKT Airborne dryer
- Culter-Layboy: LAMB-GRAYS HARBOR
- Upgrade in 1988 to overlapping layboy
- · FLAKT Sheet Cooler
- LAMB GRAY Bale Line with Cranston End Folders
   CRANSTON Sheet Dispensers
- Hydraulic Presses: (2) 1100-ton Washington

#### "B" MILL

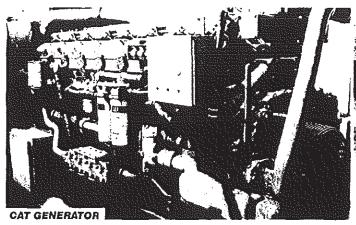
#### DIGESTERS

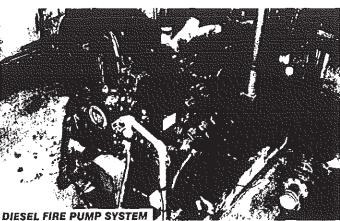
- (7) stainless clad batch digesters capacity 6,500 ft<sup>3</sup> each (#1 to 6 built 1977 by Nooter corporation, #7 added in 1988 mftc Victoria Machinery), 15'9" i.d x 36'7" height
- (7) NELES ball valve capping valve complete with actuator
- (7) ELLETT external liquor heaters
- (7) GOULD circulation pumps
- (7) NELES auto blow ball valve
- SPROUT WALDRON Rotary knot drainer
- . 1991 digester blow tank of 90 ADT
- (7) NELES liquor fill auto valve
- (7) Gamma-ray chip level sensor
- 1991 KONE 6.5 Ton Overhead Crane Mod UN2283B

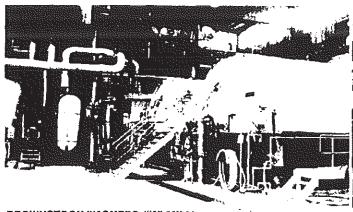
## BROWNSTOCK KNOTTING AND WASHING

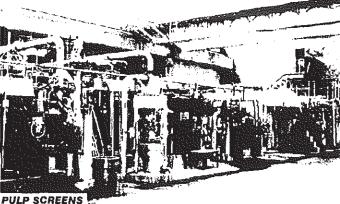
- (2) IMPCO Hi-Q pressure knotter (1988) Model B
- (4) INGERSOLL-RAND brownstock washers size = 13'6" x 20' corru-deck washer (1988)
- (2) JOHNSON secondary knotter
- CLOVEROTOR thick stock pump Model 1200 (capacity 700 ADT)
- Coarse Screen Secondary Knotter Model KFA-50 - Sunds Defibrator

#### MORE PHOTOS & DETAILS ON OUR WEBSITE: WWW.MAYNARDS.COM









#### BROWNSTOCK WASHERS ("A" MILL)

#### **HEAT RECOVERY**

- Hot water accumulator and integral primary condenser = 22' x 95'
- · Secondary condenser (built by Axton 1990)
- (7) ALFA-LAVAL spiral heat exchangers Type 1-H (1080 sqft), 304SS (6) 1977, (1) 1988

#### BROWNSTOCK SCREENING AND CLEANING

- (3) IMPCO Centisorter primary pressurized screens Model 110B. IMPCO Centisorter swing pressurized screen Model 110B
- IMPCO Centisorter secondary pressurized screen Model 110B
- (2) Tertiary Cowans (KX-400 Model)
- SPROUT-WALDRON Refiner, 36-1B single disc refiner
- DOOR-OLIVER decker 13' 6" x 20', 316 SS
- CLOVEROTOR thick stock pump Model 1200, capacity 700 ADT, upgraded in 1988
- Reject thickener, screw conveyor, BAUER cleaning system

#### **BLEACH PLANT**

- 700 ADMT. Do O-OEp DED sequence
- LAVALLEY FRP washer 13'6" x 20' (1987) rebuilt 1998
- INGERSOLL-RAND steam mixer Model 500 double shaft 316 SS belt driven, Series 500-10
- SUNDS Tower 10 chlorine dioxide Model SMB50 High Shear Mixer-belt driven

## 2-STAGE OXYGEN DELIGNIFICATION (O/O STAGE)

- •#1B MC pump complete with standpipe system (AHLSTROM MCE 3P-100, 200hp 1800rpm,575v)
- Heater, MP Steam O-O Stage KOMAX 12<sup>st</sup> direct injection, in-line (Austin & Denholm)
- #2B MC pump (Ahlstrom MCA 43-6, 450 hp, 1800rpm, 2300v)
- •#1B Mixer O-O Stage AHLSTROM 25-15FS, inline, 316 SS (100hp,1800rpm, 575v)
- #1B O2 reactor (2000) Duplex SS2205 supplier PSF
- #28 Mixer O-O Stage AHLSTROM 25-15FS, inline, 316 SS (100hp,1800rpm, 575v)
- #2B O2 reactor (2000) Duplex SS2205 supplier PSF
- INGERSOLL-RAND Washer 25 size = 13'6" x 20' Coru-Dek 1988
- CLOVEROTOR thick stock pump Model 1200 (700 ADT) belt driven
- INGERSOLL-RAND Steam mixer Model 500-10 double shaft 316 stainless steel belt driven
- SUNDS Tower 30 chlorine dioxide Model SMB50 High Shear Mixer - belt driven
- Washer 35 = LAVALLEY washer (2000) 11'6" x 20' washer
- INGERSOLL-RAND steam mixer Model 500-10 double shaft 316 stainless steel belt driven
- INGERSOLL-RAND Washer 45 size = 11'6" x 20 washer 317 SS (1988)
- INGERSOLL-RAND Steam mixer Model 500 single shaft 316 stainless steel

- INGERSOLL-RAND Chlorine dioxide mixer single shaft. Series 500
- INGERSOLL-RAND Washer 55 11'6' x 20' washer 254 SMO (1988)
- CLOVEROTOR thick stock pump (Impco) Model 1200 (700 ADT) belt driven
- Bleach density storage tank (250 ADT)

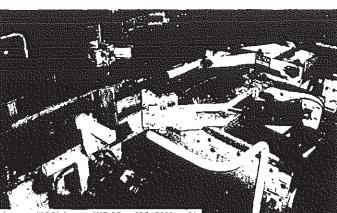
#### BLEACH SCREENING AND CLEANING

- NOSS 6 stage bleach cleaning system. #1 primary cleaner canister = 600 E.L.P. cones
- #2 primary cleaner canister = 450 E.L.P. cones
- Secondary cleaner canister = 400 NOSS cones
- Tertiary cleaner canister = 250 NOSS cones
- Quintenary cleaner canister = 50 NOSS cones
- Quintenary (5th) cleaner canister = 12 NOSS cones
- Sextenary cleaner canister = 4 NOSS cones
- (2) INGERSOLL-RAND bleach deckers 11'6" x 20'
- BLACK CLAWSON 48NP42 Trash Screen (1988)

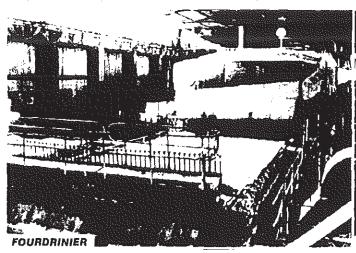
#### KRAFT MILL CONTROL SYSTEM

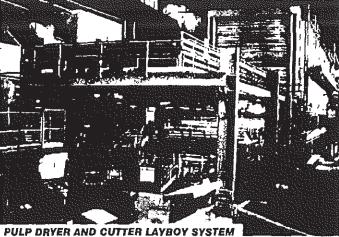
- Batch digesters controlled by a BAILEY Net 90 DCS with EA Analyzer and MoDo Chemetics
- · Supervisory control program
- Brownstock washing and cleaning and Bleaching and screening controlled by an ABB Symphony series DCS (2000)
- Majority of the 'B' Mill pulping group pumps are Goulds
- · KONE 34 ton bridge traveling crane





**CRANSTON BALE WRAPPING SYSTEM** 





#### PULP MACHINES - B MILL

 #2 and #3 Pulp Machines are original 1950 FLAKT Rod & Chain type dryers w/combined cap, of 450 tpd

#### #3 MACHINE

- Fourdrinier: BELOIT 1935 installed 1952
- New Headbox 1978
- Wire length 70' x 152" wide
- · Press Section: KAMYR
- · First and second press rolls babbit bearings, third press roller bearings
- . Dryer: SF FLAKT Type 'H'
- LUNDBERG AHLEN Vertical Extension
- . Breaker Stack: RICE BARTON with 2 34" diameter x 148" face rolls
- Repulper: VOITH MORDEN Mod 34F in 316SS vat
- · Cutter: LAMB-GRAY HARBOUR Model 'L' includes feature to cut wrap

#### **#2 MACHINE**

- Fourdrinier: BELOIT 1936 installed 1956
- . Wire length 70' x 152" wide
- · Press Section: KAMYR
- Dryer: SF FLAKT Type 'L'
- · SF FLAKT Type 'L' 4 deck extension
- . Breaker Stack: RICE BARTON with 2 34" diameter x 148" face rolls

- Repulper: VOITH MORDEN Model 34F in 316SS The economizer was replaced, precipitator
- · Cutter: LAMB GRAY HARBOUR Model 'L' size 134"
- · Bale Line: CRANSTON 2 drop tables, 1 wrapper storage conveyor, 6 swing conveyors, 16 transfer conveyors, 1 bale press belt conveyor, 1 air float conveyor system, 2 lift and turns, 1 wrapper dispenser, 1 end folder, 2 weigh scales, 1 lowerator-Stacker
- · Bale Press: DOMINION 1000T pulp baling press
- HYMAC 835 Ton dehydrating press
- · Process Pumps: Majority are CANADA PUMPS, a few WORTHINGTON and GOULDS
- NASH vacuum pumps 4 CL 3002, 2 CL 2002 (1 stainless steel)

#### **RECOVERIES & UTILITIES**

#### POWER BOILER

· BABCOCK & WILCOX gas, oil wood waste, steam, lbs./hr 480,000, pressure 600 psi

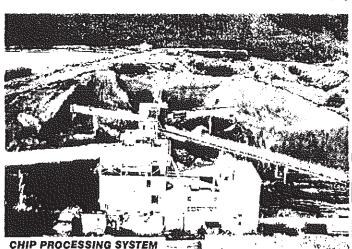
#### RECOVERY BOILERS

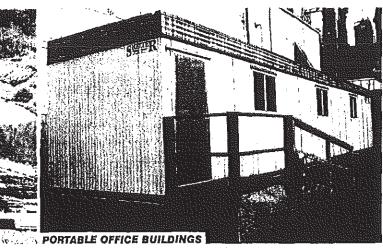
- #5 Recovery B & W 3.6 mm lbs/day
- Major rebuild Dec. 1998
- 500 m lbs/hr @600psig

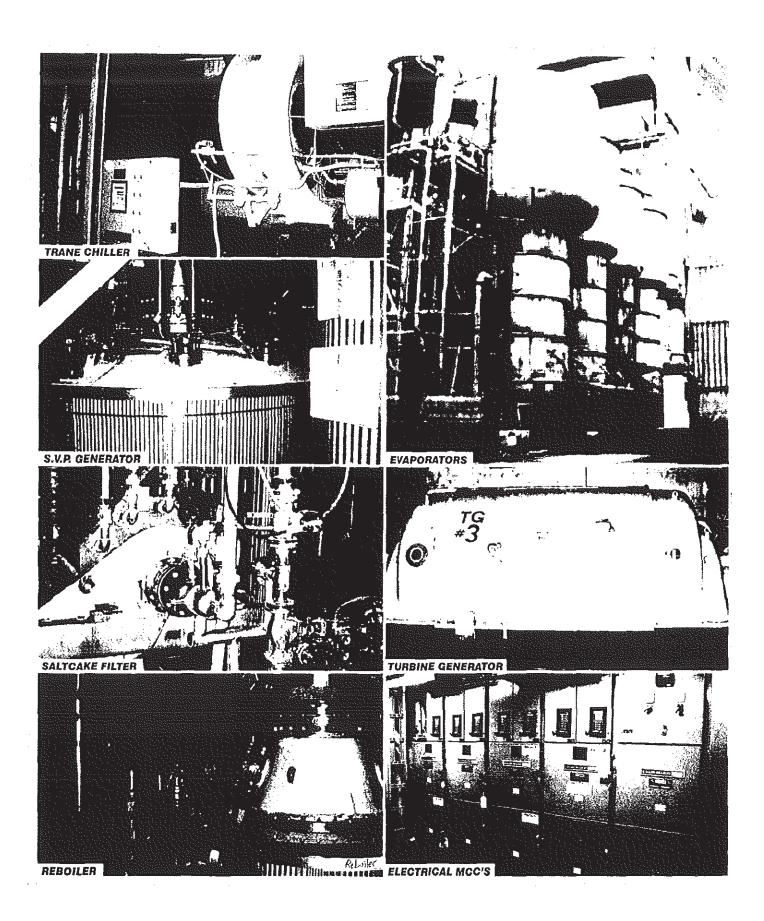
- chamber added and original rebuilt and superheater replaced in 1998
- · Auxiliary fuel is oil
- Serial No. 58550
- AWP = 650 psig Capacity = 9670 ft<sup>3</sup>

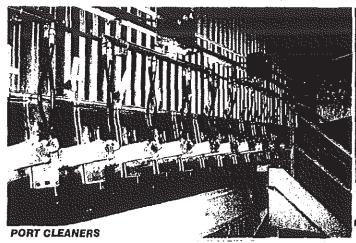
#### **ELECTROSTATIC PRECIPITATOR** FOR #5 HB IS ENVIRONMENTAL ELEMENTS CORP

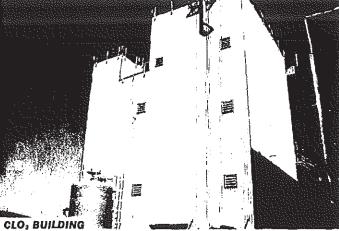
- Two single chamber ESP's @70% capacity design
- 4 fields/chamber
- Dry bottom
- 4 Transformer/Rectifier sets & associated controls/ precip, ash removal is drag scraper system with cross conveyor
- · Auxiliary equipment includes: FORRY rapper panel controlling ESI rapper coils
- · Data management system
- MILLTRONIC motion sensors
- Penthouse heater/blower system
- Rating at 419,100 ACFM @440'F with 99.8% collection efficiency
- Erected in stages South Chamber in 1991, North Chamber 1992
- Unused since July 2001 heaters maintained on











#### **#6 RECOVERY**

- · CE, 3.1 mm lbs/day
- Major rebuild July 2000
- 460 m lbs/hr @600 psig
- · FLAKT precipitator, two chamber, dry bottom
- #6 Recovery Boiler FLAKT precipitator, two chamber dry bottom
- Serial No. 7608. AWP 800 psig.
- Capacity = 4697 ft<sup>3</sup>
- · Supplier: C.E.

## ELECTROSTATIC PRECIPITATOR RB # 6 FLAKT SF PRECIPITATOR, TYPE 2FAA

- · Two single chamber ESP's
- 4 fields/chamber
- Dry bottom
- 8 T/R sets & associated SCR controls
- · Ash removal is drag scraper system
- Auxiliary equipment includes: 18 Gear motor rapper drives
- · Mechanical Drop rappers
- · Air flushing/heating system
- Rating at 340,000 ACFM @410'F with 99.79% collection efficiency
- Erected in 1978
- Unused since July 2001- heaters maintained on
- Total weights including electrical equipment but excluding dust load- all chambers 731 short tons

#### **#4 POWER BOILER**

• B & W - gas, oil, hog. 480 m lbs/hr.

#### **EVAPORATORS**

- "A" Evaps DOMINION BRIDGE, forced circulation, 1800 USGPM
- 6 Effect c/w 2 RCC Concentrators, 600 gpm
- "B" Evaps GOSLIN forced circulation, 1400 USGPM
- 6 Effect
- •(2) ENVIROTECH Concentrators, forced circulation, 350 gpm

#### TURBO GENERATORS

- #3 Extraction TG
- BROWN BOVERI rated 32 MW. Steam inlet at 600 psig and Extraction at 175# and 75# steam for process

- Extraction Backpressure Turbine
- Turbine Serial #M 7575
- Turbine Type DEGS 2-40
- \* Turbine Output 38400 KW
- Turbine Speed 3600 RPM
- Generator Serial #M 42733
- · Generator Type WT 622 f
- Generator Volts 13800 V
- Generator Output 38400 KVA
- · Generator Current 1605 Amp. Power Factor .9
- #2TG #2 Extraction TG WORTHINGTON
- Rated 10 MW
- Steam inlet at 600 psig and Extraction at 175# and 75# steam for process
- Generator Serial #\$#99781
- Generator Volts 13800 V
- Generator Output 11785 KVA
- Generator Current 493 A
- Power Factor .8

#### LIME KILNS

- #1 Kiln 280 tpd TRAYLOR 12' X 325'
- #2 Kiln 170 tpd FL SMIDTH 9'10" ID X 264'

#### CAUSTICIZERS

- EIMCO #12 & #15 Slakers
- Retention time and cap. 172 min. @ 1393 gpm
- · White liquor pressure filter
- · Clarifiers, drives and filters

#### **EFFLUENT TREATMENT**

- Primary Clarifier One 85m diameter, 27,750m³
- UNOX Reactor 55m X 85m x 6.5m, 26,130m<sup>3</sup>
- Secondary Clarifiers 2 at 85m dia., 33,430m<sup>3</sup>
- Primary & Secondary Effluent treatment plant -40 million gallons per day
- Sludge Presses

#### WET WELL PUMPING STATION

- CAT Diesel Generator Model 1560-48036111
   Back-up Generator, 16 cylinder diesel, 1560 kw, 1950 kva, 1800 rpm, 4,124 hrs, 347/600volt c/w automatic battery charger & ENVIRO-SAFE 4,500 liter diesel tank
- WESTINGHOUSE ATS, ROBONIC Transfer Switch, 2000 amp, 347/600 volt for diesel genset
- (5) 450 hp vertical lift pumps

#### AIR COMPRESSORS

• (3) ATLAS COPCO, 2000 cfm. 3.9

#### WATER TREATMENT

- 3 organic traps
- 5 mix bed demineralizers
- 5 condensate polishers

#### ELECTRICAL HIGH VOLTAGE SYSTEM

- Hydro Substation
- SEIMENS 72,5 kv main incoming breaker SF6 1990
- FEDERAL 72.5 kv T1 transformer breaker oil circuit 1966 Serial no. 84882
- SEIMENS 72.5 kv T2 transformer breaker SF6 1990
- FEDERAL PIONEER 64 kv-13.8 kv T1 transformer 1966, repaired and overhauled June 1992
- •FEDERAL PIONEER 64 kv 13.8 kv T2 transformer 1978 Serial No.610565969
- WESTINGHOUSE 13.8 kv breakers VCP 1990 Bus 'F', 4.2 13.8 kv Switchgear Room
- WESTINGHOUSE 13.8 kv Breaker DH4E 1966 Bus 'B' & 'D'
- WESTINGHOUSE 13.8 kv Breaker DHP 1978 Bus 'C' & 'E'
- WESTINGHOUSE 13.8 kv Breaker VCP 1988 Bus
   'B'
- WESTINGHOUSE 13.8 kv breakers VCP 1990 bus 'F'

#### **ELECTRIC MOTORS**

 Huge inventory of motors up to 2,000 hp. List available

#### TRANSFORMERS

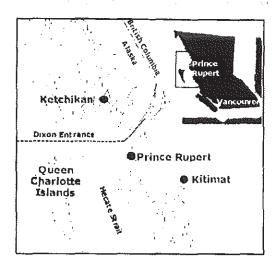
· Numerous electric transformers. List available

#### **SCALES**

- METTLERTOLEDO INC. Truck Scale Mod 7562A
- METTLER TOLEDO INC. Rail Car Scale Mod 7260, 100 lb. ARA-A

#### MISC. EQUIPMENT

 Large inventory of pulp mill spares, pumps, electrical, valves, reducers, etc.



## SALE SITE: PRINCE RUPERT, BRITISH COLUMBIA, CANADA

**AIRLINES:** Hawk Air 1-866-429-5247 or Air Canada 1-888-247-2262

**ACCOMMODATIONS:** Howard Johnson Highliner 1-800-668-3115 or (250) 624-9060. Maynards clients will receive a preferred rate.

**DRIVING DIRECTIONS:** From downtown Prince Rupert take McBride St East which turns into Hwy 16. Follow east approx. 10km until Port Edward turnoff. Right toward Port Edward 3km until mill.

CAR RENTALS: National Prince Rupert (250) 624-5318

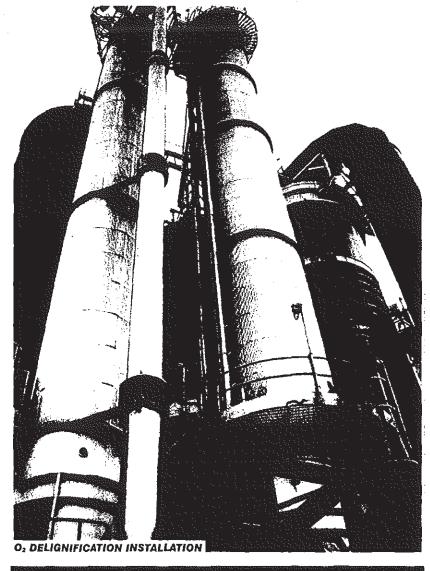
#### **SALES CONTACT:**

Dave Duncan (604) 675-2235 or (604) 813-1104 Mike Seibold (604) 675-2227 or (604) 813-1135

SITE PHONE: (250) 624-0455 SITE FAX: (250) 624-0311

TERMS & CONDITIONS: A 10% buyers premium applies to all sales. 25% deposit on all sales, balance 14 days. Full payment before removal of purchase. Everything is sold "as is, where is." All sales final. Cost and responsibility for removal of purchase remains with the purchaser. Every effort will be made to facilitate removal. While quantities and descriptions are believed to be accurate, the auctioneer, owners or counsel make no warranties or guarantees either expressed or implied as to authenticity, genuineness of, or defects in any lot and will not be held responsible for any advertising discrepancies or inaccuracles. No warranties whatsoever are made as to condition, merchantibility or fitness for use of any item. May we suggest you take full advantage of the preview and inspection period. Sale subject to additions and deletions.





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Maynards Industries Ltd.

415 West 2nd Ave., Vancouver, BC V5Y 1E3
Ph: (604) 675-2235 Fax: (604) 876-2678
VANCOUVER • TORONTO • MONTREAL • DETROIT • TOKYO, JPN

Visit Our Website: **maynards.com**  Pages 23 through 179 redacted for the following reasons:

s16, s17, s21 s21

From:

s22

Sent:

Bill Belsey s22 March-15-11 10:57 AM

To:

Kim Birk; Bruce Strongitharm; Nancy Xie - Beijing; Ken Baker

Subject:

Trip to China

Can anyone confirm whether Minister Thomson will be going to China and whether he will continue with plans to meet with Mr. Ni? I know much is up in the air with the new Cabinet but s22

Cheers

Bill Belsey

From:

Bill

s22

Sent:

February-09-11 7:59 AM

To:

Ken Baker

Subject:

Re: Green Building Conference in Beijing

Hi Ken

I do not have direct contact information for Mr Ni.

s22

so I communicate with him

through his staff.

I will get his contact information today for you so your staff in China can communicate directly with him.

Cheers

Bill

Sent from my BlackBerry device.

From: Ken Baker < ken.baker@bcfii.ca > Date: Tue, 8 Feb 2011 16:19:04 -0800

To: bill.belsey@sino-energy.ca<br/>bill.belsey@sino-energy.ca>

Subject: Green Building Conference in Beijing

Bill, I cannot find any information on the web about the green building conference that Minister Bell will attend at the end of March, so I have asked our staff in China to send that to you. In the meantime, here is a copy of a recent e-mail to people who participated in Minister Bell's last trip to China in November.

Once you send me Mr. Ni's contact co-ordinates I will send them to our staff person in Beijing who is organizing the Minister's agenda, and ask her to see if she can include a private meeting.

Ken Baker
CEO
Forestry Innovation Investment
1200 - 1130 West Pender Street, Vancouver, BC Canada V6E 4A4
Tel: 604.685-7507 | Direct: 601.5303 | Fax: 604.685.5373
ken.baker@bcfii.ca | www.bcfii.ca | www.naturallywood.com

British Columbia wood. Sustainable by nature. Innovative by design.

From:

Ken Baker

Sent:

February-09-11 3:16 PM

To:

'Nancy Xie'

Cc:

Mike J. Hogan - Shanghai

Subject:

FW: about your visit to China on Match

Here are Mr. Ni's contact co-ordinates.

Just to be clear, this would be a private meeting between Minister Bell and Mr. Ni, plus whichever of their assistants or colleagues they might choose. But the BC delegation would not participate.

#### Ken

----Original Message----

From: zhufeng [mailto:zhufeng@mofcom.gov.cn]

Sent: February-09-11 2:59 PM

To: Ken Baker

Subject: Re: about your visit to China on Match

The contact information of Mr.Ni is:

s22

Email:niritao@cbphc.com

Thanks!

#### Zhu Feng

>Do you have an e-mail address and/or telephone number for Mr. Ni, so that our staff in Beijing can contact him to arrange the meeting?
>
>

>----Original Message----

>From: zhufeng [mailto:zhufeng@mofcom.gov.cn]

>Sent: February-09-11 2:31 PM

>To: Ken Baker

>Subject: Re: about your visit to China on Match

>Hello,Ken. That's great,thank you! We will let the Chairman of China Bamboo Paper Holding(Group) Co.,Ltd,Mr.Ni,Ritao know this good news and get prepared in Beijing or other city of China for Minister's convenience. China Bamboo Paper Holding(Group) Co.,Ltd is the parent company of SunWave and owns several big pulp mills in China. Mr.Ni is very intereted in investing in Canada in Forestry field.

>Regards,

>Zhu Feng

>>Thank you very much, Mr. Zhu. I will let you know if our staff in Beijing are able to arrange a meeting between Minister Bell and someone from SunWave Forest Products. As you know, they are all s22 this week, so it will be next week at the earliest.

>>

>

```
>>
>>
>>Ken
>>
>>
>>----Original Message----
>>From: zhufeng [mailto:zhufeng@mofcom.gov.cn]
>>Sent: February-08-11 5:00 PM
>>To: Ken Baker
>>Subject: about your visit to China on Match
>>Hello, Ken. It's so nice to see all of you this afternoon. As Counsellor Yuan mentioned, if
you need assistance on visa application or anything else, please do not hesitate to let me
know.
>>Regards,
>>
>>
>>Zhu Feng
>>
>
```

Ken Baker

From:

February-09-11 3:17 PM Sent: To: 'zhufeng' Subject: RE: about your visit to China on Match Thank you. I have passed this information to our staff in Beijing. ----Original Message----From: zhufeng [mailto:zhufeng@mofcom.gov.cn] Sent: February-09-11 2:59 PM To: Ken Baker Subject: Re: about your visit to China on Match The contact information of Mr.Ni is: Email:niritao@cbphc.com Thanks! Zhu Feng >Do you have an e-mail address and/or telephone number for Mr. Ni, so that our staff in Beijing can contact him to arrange the meeting? > >----Original Message----->From: zhufeng [mailto:zhufeng@mofcom.gov.cn] >Sent: February-09-11 2:31 PM >To: Ken Baker >Subject: Re: about your visit to China on Match >Hello,Ken. That's great,thank you! We will let the Chairman of China Bamboo Paper Holding(Group) Co., Ltd, Mr. Ni, Ritao know this good news and get prepared in Beijing or other city of China for Minister's convenience. China Bamboo Paper Holding(Group) Co., Ltd is the parent company of SunWave and owns several big pulp mills in China. Mr.Ni is very intereted in investing in Canada in Forestry field. >Regards, >Zhu Feng >>Thank you very much, Mr. Zhu. I will let you know if our staff in Beijing are able to arrange a meeting between Minister Bell and someone from SunWave Forest Products. As you this week, so it will be next week at the know, they are all earliest. >> >> >> >>Ken >> >>----Original Message---->>From: zhufeng [mailto:zhufeng@mofcom.gov.cn] 1

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>>Sent: February-08-11 5:00 PM
>>To: Ken Baker
>>Subject: about your visit to China on Match
>>
>>Hello,Ken. It's so nice to see all of you this afternoon. As Counsellor Yuan mentioned, if
you need assistance on visa application or anything else, please do not hesitate to let me
know.
>>Regards,
>>
>>
>>
>>
>>
>>Zhu Feng
>>
```

From:

Bill

Sent:

February-16-11 9:39 AM

To:

Ken Baker; Xiao Long Liu; Peng (Jack) Zhang

Subject:

Re: Beijing Green Conference Link

s22

I will pass this on to Mr. Ni

Sent from my BlackBerry device.

From: Ken Baker < ken, baker@bcfii.ca> Date: Wed, 16 Feb 2011 09:27:16 -0800

To: Bill Belsey

Subject: RE: Beijing Green Conference Link

In the current draft agenda for Minister Bell's visit to China, his meeting with China Bamboo Paper Holding Group is at 10:30 a.m. on Monday, March 28<sup>th</sup> at the Crown Plaza Hotel in Beijing.

From: Bill Belsey [mailto

s22

Sent: February-16-11 9:22 AM

To: Ken Baker

Subject: RE: Beijing Green Conference Link

Thanks Ken

Not sure if you have been informed but Mr. Ni of sun Wave Investments will be meeting the Minister and his MA in Beijing. No date, time or place yet.

Regards

Wm. (Bill) J. Belsey, AScT

Vice President

Sino Energy Group Inc.

778-990-8211

Email: bill.belsey@sino-energy.ca

Email:

s22

From: ken.baker@bcfii.ca To: bill.belsey@sino-energy.ca

Date: Wed, 16 Feb 2011 07:52:38 -0800 Subject: FW: Beijing Green Conference Link

Bill, you can see below that Nancy found a good website in English.

Ken Baker

CEO

Forestry Innovation Investment

1200 - 1130 West Pender Street, Vancouver, BC Canada V6E 4A4

Tel: 604.685-7507 | Direct: 601.5303 | Fax: 604.685.5373

ken.baker@bcfii.ca | www.bcfii.ca | www.naturallywood.com

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From: Nancy Xie [mailto:nancy.xie@bcfii.cn]
Sent: February-15-11 10:59 PM

To: Ken Baker

Subject: Green Conference Link

Hi Ken,

I found this link in English on the Green conference.

http://www.chinagb.net/gbmeeting/igebc7/english.shtml

Nancy

## British Columbia Minister of Forests, Mines and Lands Proposed Mission to China

North China March 27 – March 31, 2011

**Draft Version 4** 

Pages 189 through 191 redacted for the following reasons:

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s13

## British Columbia Minister of Forests, Mines and Lands Proposed Mission to China

North China March 27 – March 31, 2011

**Draft Version 5** 

Pages 193 through 195 redacted for the following reasons:

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s13

## British Columbia Minister of Jobs, Tourism and Innovation Mission to China

North China March 27 – March 31, 2011

Conference Call Number: 604-899-2339; Access Code: 2848297

**Draft Version 10** 

Pages 197 through 200 redacted for the following reasons:

- -8-- -- / ----- ---

s13

#### Dann, Katherine D JAG:EX

From:

Bell, Pat JTST:EX

Sent:

Monday, December 12, 2011 11:44 PM

To: Subject: Bill Belsey Re: Mr Ni

Sorry Bill,

s22

Sent from my iPad

On 2011-12-12, at 1:17 PM, "Bill Belsey"

s22

wrote:

> Hi Pat

> Would you be willing to meet with Mr Ni sometime this week?

> Bill

> Sent from my BlackBerry device.

>