MADE IN NASSAU

A presentation by RAYONIER Advanced Materials.

OUR ROOTS





Rainier Pulp & Paper teams up with DuPont to produce purified hemlock cellulose for use in the production of rayon fibers



Company begins public trading on the New York Stock Exchange after three mills in Washington merge to form Rayonier, a combination of the words Rayon and Mt. Rainier



Rayonier completes construction on its first cellulose specialties plant in the Southeast in Fernandina Beach, Florida



producing nitrocellulose, a common explosive found in military munitions during WWII

1926

RAINIER PULP & PAPER COMPANY

Rainier Pulp & Papers founded

in Shelton, Washington

1931

1937

1939

1942



Rayonier's largest cellulose specialties plant, and second in the Southeast, opens in Jesup, Georgia



Rayonier moves its research division to a new state-of-the-art facility in Jesup



Rayonier separates its land resources businesses from its performance fibers business, creating two independent, publiclytraded companies.

The performance fibers business becomes known as Rayonier Advanced Materials



Jesup plant expansion makes it the largest kraft pulp production facility in the world



Rayonier invests more than \$385 million to expand cellulose specialties production at its Jesup plant, adding 190,000 metric tons of new production capacity

 1954
 1974
 1996
 2013
 201

OUR PROCESS



It all starts with a simple, renewable resource: trees.





Wood chips are cooked with ammonium sulfite liquor and steam to produce pulp - just like a paper mill.

OUR PROCESS





Lignin and other components of the wood fiber are removed from the pulp to produce our high-purity cellulose specialty product.

Our product is then bleached, washed, dried and pressen



WE MAKE EVERYDAY PRODUCTS POSSIBLE



Our customers use our high-purity cellulose specialty products to make:



Acetate used in plastics, films, textiles and filter products.





High-value ethers used in paint, industrial coatings, food and pharmaceutical products.





WE MAKE EVERYDAY PRODUCTS POSSIBLE



Our customers use our high-purity cellulose specialty products to make:





High-value specialty products used in tires, food products and automobile filters.





Fluff pulp used in baby diapers and other personal hygiene products, pet pads and food grade absorbent pads.



OUR PRODUCTS







JEANEVETTE MIRANDA

Sr. Optimization Engineer



ONE DAY IN THE LIFE

Work out at the gym early morning before the sun comes up. Heads into work and checks and responds to many email messages. Works on projects to make the company better. Attends meetings. Loves to bring left overs from dinner to work to eat for lunch.

EDUCATION & TRAINING:

Attended University of Puerto Rico and graduated with a degree in Chemical Engineering. Six sigma black belt.

ANTHONY EVATT



ONE DAY IN THE LIFE

Check on mill operations, schedule workers, house keeping and cleaning, trouble shooting and solving problems, training other employees.

EDUCATION & TRAINING:

Graduated from Fernandina Beach High School. 2 years at North Florida Community College and 1 year at Westmar University in Iowa. Special training in Emergency Response, OSHA, and leadership.

OUR TEAM



WAYNE PETERSON

Operator, Utilities Department. President, Local United Steelworkers Union 395.



ONE DAY IN THE LIFE

Works rotating shifts, makes sure equipment is working and machines are working. Reviews computer reports with many charts and graphs that show how the machines are running. As union president, helps people work through problems and needs.

EDUCATION & TRAINING:

Graduated from Fernandina Beach High School. Has been trained by United Steel Workers for leadership. CPR certified.

KATIE BALDWIN

Sr. Process Control Engineer



ONE DAY IN THE LIFE

My job is like playing video games. I spend a lot of time on computers. I write logic that controls equipment in our manufacturing plant. I work closely with electricians to solve problems.

EDUCATION & TRAINING:

Graduated from Rockwood Summit High School in Fenton, Missouri. Attended Missouri University of Science and Technology. Graduated with a degree in Chemical Engineering

MANUFACTURING SKILLS



- Manufacturers look for transferable skills in potential employees.
- Ocurse-work and activities in the fields below may help you get a job at manufacturing companies like Rayonier Advanced Materials.







Electronics



MANUFACTURING SKILLS



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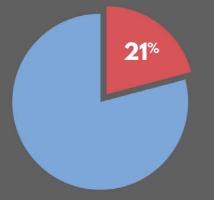


Engineering

OUR POSITIVE IMPACT ON THE COMMUNITY







Our foundation presents more than

\$110,000 to Nassau County agencies and non-profits

Our mills support

4,034

*Combined stat, includes Rayonier Advanced Materials and Westrock



Learn more at our website:

RAYONIERAM.COM