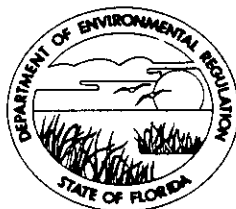


STATE OF FLORIDA  
DEPARTMENT OF ENVIRONMENTAL REGULATION

TWIN TOWERS OFFICE BUILDING  
2600 BLAIR STONE ROAD  
TALLAHASSEE, FLORIDA 32301



BOB GRAHAM  
GOVERNOR  
VICTORIA J. TSCHINKEL  
SECRETARY

MEMORANDUM

TO: Georgia-Pacific Corporation File  
FROM: Vernon Adams/David Buff  
DATE: October 27, 1981  
SUBJ: Correction to Construction Permit: AC 54-43791

Please note the following corrections and changes in the construction permit package.

In "Specific Condition No. 7", the "Maximum Allowable Emissions" for TRS and SO<sub>2</sub> were transposed incorrectly. The correction should read:

<u>Pollutant</u>	<u>Maximum Allowable Emissions</u> (lbs./hr.)
TRS	5.2

ESE and Georgia-Pacific Corporation claim that the "EPA declared BACT for SO<sub>2</sub> of 50 ppm" was transposed incorrectly and the correct limit should have been "150 ppm". Checking with EPA, the limit of 150 ppm is the correct value. Therefore, the corrected "Maximum Allowable Emissions" is:

<u>Pollutant</u>	<u>Emission Limitation</u>	<u>Maximum Allowable Emissions</u>
SO <sub>2</sub>	150 ppm, corrected to 8% oxygen	(lbs./hr.) 293.88

If there are any questions, please call me at 904/488-1344.

Sincerely,

A handwritten signature in cursive script that reads "R. Bruce Mitchell".

R. Bruce Mitchell  
Engineer, III, BAQM-CAPS

cc: Vernon Adams, Georgia-Pacific  
Johnny Cole, St. Johns River District  
David Buff, Env. Science and Engineering

State of Florida  
DEPARTMENT OF ENVIRONMENTAL REGULATION

**INTEROFFICE MEMORANDUM**

For Routing To District Offices And/Or To Other Than The Addressee		
To: _____	Loctn.: _____	
To: _____	Loctn.: _____	
To: _____	Loctn.: _____	
From: _____	Date: _____	
Reply Optional [ ]	Reply Required [ ]	Info. Only [ ]
Date Due: _____	Date Due: _____	

TO: Georgia-Pacific Corporation Construction Permit Package  
FROM: Comments from Georgia-Pacific/ESE on October 19, 1981  
DATE: October 27, 1981  
SUBJ: BACT and Applicant SO<sub>2</sub> Emission Rate Change

Enclosed is the change of the SO<sub>2</sub> "Projected Actual Emission RATE" due to the BACT and application emission rate change and should have accompanied the October 27, 1981 letter and contents.

Please call me if there are any questions.

Sincerely,



R. Bruce Mitchell  
Central Air Permitting  
Bureau of Air Quality Management

cc: Vernon Adams, Georgia-Pacific Corporation  
Johnny Cole, St. Johns River Subdistrict  
David Buff, Environmental Science and Engineering

RBM:caa

10/26/81  
@ 1600+

From: Claire Fancy  
via: Vernon Adams

AP42 for direct contact evaporator  
That is where 250 come from

non-direct is Heins's Vernon Adams  
Hills 150 is tough as is.

STATE OF FLORIDA  
DEPARTMENT OF ENVIRONMENTAL REGULATION

TWIN TOWERS OFFICE BUILDING  
2600 BLAIR STONE ROAD  
TALLAHASSEE, FLORIDA 32301



BOB GRAHAM  
GOVERNOR  
VICTORIA J. TSCHINKEL  
SECRETARY

MEMORANDUM

TO: Georgia-Pacific Corporation File  
FROM: Bruce Mitchell/Vernon Adams  
DATE: October 20, 1981  
SUBJ: Correction to the Construction Permits:  
AC 54-43773 - Combination Boiler  
AC 54-43791 - Recovery Boiler

Please note the changes made to the construction permits for the "combination boiler" and "recovery boiler". Insert the corrected pages to reflect the correct steam temperatures. On pages "3 of 4", No. 4 Specific Condition, the correct steam temperature is 900° F.

If there are any questions, please call me at 904/488-1344.

Sincerely,

R. Bruce Mitchell  
Engineer III, BAQM-CAPS

cc: Vernon Adams, Georgia-Pacific  
Johnny Cole, St. Johns River District  
David Buff, Env. Science and Engineering

PERMIT NO.: AC 54-43773  
 APPLICANT: Georgia-Pacific Corporation

SPECIFIC CONDITIONS:

1. Construction shall reasonably conform to the plans and schedule given in the application and application amendments. The applicant shall report any delays in construction and completion of the project covered by this permit to the Department.
2. Reasonable precautions shall be taken by the applicant to prevent fugitive particulate emissions during construction and operation of the source.
3. Operation time will be 8760 hours per year.
4. Maximum steam generation will be 700,000 pounds per hour at 900°F.
5. Maximum bark consumption will be 254,965 pounds per hour with a maximum heat input of  $1083.6 \times 10^6$  Btu per hour.
6. Maximum peat consumption will be 217,869 pounds per hour with a maximum heat input of  $1005.9 \times 10^6$  Btu per hour.
7. No. 6 Fuel Oil is to be fired only as an auxiliary fuel for startup, shutdown, and emergency. Maximum sulfur content is 2.5%. Maximum consumption will be 40 barrels per hour with a maximum heat input of  $250 \times 10^6$  Btu per hour.
8. Maximum allowable emissions are:

<u>Pollutant</u>	<u>Emission Limitation</u>	<u>Maximum Allowable Emissions</u> (lbs./hr.)	
		<u>Bark</u>	<u>Peat</u>
Particulate Matter	0.10 lbs./ $10^6$ Btu heat input	108.36	100.59
SO <sub>2</sub>	0.65 lbs./ $10^6$ Btu heat input	704.34	653.84
NO <sub>x</sub>	0.30 lbs./ $10^6$ Btu heat input	325.08	301.77
VE	20% maximum Opacity (except for one 6-minute period per hour of not more than 27% Opacity).		

PERMIT NO.: AC 54-43791  
APPLICANT: Georgia-Pacific Corporation

**SPECIFIC CONDITIONS:**

1. Construction shall reasonably conform to the plans and schedule given in the application and application amendments. The applicant shall report any delays in construction and completion of the project covered by this permit to the Department.
2. Reasonable precautions shall be taken by the applicant to prevent fugitive particulate emissions during construction and operation of the sources.
3. Operation time will be 8,760 hours per year.
4. Maximum steam generation will be 607,500 pounds per hour at 900°F. Maximum black liquor, at 65% solids, consumption will be 230,679 pounds per hour with a maximum heat input of  $990 \times 10^6$  Btu per hour, yielding 63,000 pounds per hour of smelt.
5. Maximum total smelt utilization in the smelt dissolving tanks is 63,000 pounds per hour.
6. No. 6 Fuel Oil is to be fired only as an auxiliary fuel for startup, shutdown, emergency and system checking. Maximum sulfur content is 2.5%. Maximum consumption will be 23.8 barrels per hour with a maximum heat input of  $146 \times 10^6$  Btu per hour.
7. Maximum allowable emissions are:

Recovery Boiler No. 5:

<u>Pollutant</u>	<u>Emission Limitation</u>	<u>Maximum Allowable Emission</u> <u>(lbs./hr.)</u>
Particulate Matter	0.044 grains/DSCF corrected to 8% oxygen	75.4
Total Reduced Sulfur (TRS)	5 ppm. by volume on a dry basis, corrected to 8% oxygen.	97.96
SO <sub>2</sub>	50 ppm	5.2
Visible Emissions	30% maximum Opacity	



**Georgia-Pacific Corporation**

Hudson Pulp & Paper Corp.  
A wholly-owned subsidiary

P.O. Box 919  
Palatka, Florida 32077  
Telephone (904) 325-2001

October 19, 1981

*Bill*  
Mr. Clair Fancy  
Bureau of Air Quality Management  
Florida Department of Environmental Regulation  
2600 Blair Stone Road  
Tallahassee, Florida 32301

Dear Clair:

I asked Dave Buff of ESE to review and comment on the BACT determination and proposed permit package for our mill. He had several comments which we feel are pertinent, so I am sending you a copy of his review. Please modify the packet and the permits accordingly.

If you have any questions or if I can be of further service, please call.

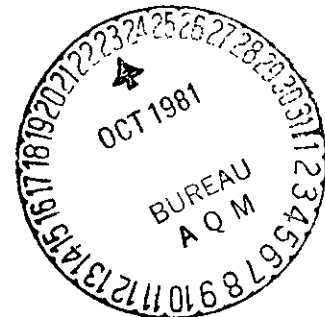
Sincerely,

Vernon L. Adams  
Supervisor of Environmental Affairs

:la

Attachment

cc: J. L. Cole, DER - Jacksonville  
R. B. Mitchell, DER - Tallahassee  
Bill Thomas, DER - Tallahassee  
R. C. Sherwood, G-P - Palatka



October 13, 1981  
ESE No. 81-128-100

Mr. Vernon Adams  
Environmental Engineer  
Georgia-Pacific Corporation  
P.O. Box 919  
Palatka, Florida 32077

Dear Vernon:

I have reviewed the DER's Technical Evaluation and Preliminary Determination as well as the draft construction permits for G-P's proposed expansion at the Palatka mill. I offer the following comments on the determinations.

Technical Evaluation and Preliminary Determination

Under item I.C., second to last paragraph - the sentence "PM emissions will be controlled with wet scrubbers." apparently applies to the smelt dissolving tanks, although it is not stated as such.

Under item II., the potential uncontrolled emission rate for TRS should be 3107 tons per year, and not the 3,197 stated therein.

Under item III.A., the emission limitation for SO<sub>2</sub> on the recovery boiler appears to be too low. The limit of 50 ppm is reflected throughout the document, including the BACT determination. This limit apparently was derived from page 6 of 10 of the Recovery Boiler No. 5 permit application, Item VI.B., wherein it is stated that EPA has declared BACT to be 50 ppm for SO<sub>2</sub>. This 50 ppm appears to be a typographical error on our part, since review of the EPA BACT determination attached to the application indicate the lowest BACT limit declared to be 150 ppm. The 50 ppm limit results in an emission limitation of 97.96 lb/hr, whereas a 150 ppm limit would allow 293.88 lb/hr. The emission rate contained in the permit application, and included in all SO<sub>2</sub> modeling for the Palatka mill, was 250 lb/hr, based upon the AP-42 factor for recovery boilers. It is ESE's belief that the 50 ppm (97.96) value is too low and probably cannot be met by the new boiler, and the limit should be revised to either 150 ppm (293.88 lb/hr) or 250 lb/hr.

BACT Determination

Comments provided above concerning SO<sub>2</sub> limit on recovery boiler also apply here.

Under "Justification for DER Determination", it is stated that an NSPS exists for SO<sub>2</sub> on the recovery boiler, and this limit was determined to be BACT. To my knowledge, NSPS for SO<sub>2</sub> does not exist for the recovery boiler.



ENVIRONMENTAL SCIENCE AND ENGINEERING, INC.

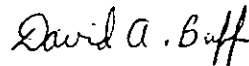
Mr. Vernon Adams  
October 13, 1981  
Page 2

Draft Construction Permits

Concerning the Recovery Boiler No. 5 permit, the same comments as above apply to the 50 ppm SO<sub>2</sub> emission limitation. Also the maximum allowable emissions (lb/hr) for TRS and SO<sub>2</sub> seem to have been transposed.

I hope these comments prove useful to you in pursuing final permit issuance.

Sincerely,



David A. Buff, P.E.  
Senior Engineer  
Project Operations

DAB/sn



**Georgia-Pacific Corporation**

Hudson Pulp & Paper Corp.  
A wholly-owned subsidiary

P.O. Box 919  
Palatka, Florida 32077  
Telephone (904) 325-2001

October 9, 1981

Mr. Bill Thomas  
Bureau of Air Quality  
Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32301



Dear Bill:

In reviewing the proposed construction permits for our expansion, I noticed steam temperatures of 350° F on the Combination Boiler and 393° F on the Recovery Boiler. These numbers were evidently transposed from the stack gas exit temperatures.

The correct steam temperature is 900° F for each of these units. Please make this change on the permits.

If I can be of further service, please call.

Sincerely,

Vernon L. Adams  
Supervisor of Environmental Affairs

/ct

cc: Mr. R. Sherwood  
Mr. D. Buff, ESE, Gainesville

PERMIT NO.: AC 54-43773  
 APPLICANT: Georgia-Pacific Corporation

SPECIFIC CONDITIONS:

1. Construction shall reasonably conform to the plans and schedule given in the application and application amendments. The applicant shall report any delays in construction and completion of the project covered by this permit to the Department.
2. Reasonable precautions shall be taken by the applicant to prevent fugitive particulate emissions during construction and operation of the source.
3. Operation time will be 8760 hours per year.
4. Maximum steam generation will be 700,000 pounds per hour at 900°F.
5. Maximum bark consumption will be 254,965 pounds per hour with a maximum heat input of  $1083.6 \times 10^6$  Btu per hour.
6. Maximum peat consumption will be 217,869 pounds per hour with a maximum heat input of  $1005.9 \times 10^6$  Btu per hour.
7. No. 6 Fuel Oil is to be fired only as an auxiliary fuel for startup, shutdown, and emergency. Maximum sulfur content is 2.5%. Maximum consumption will be 40 barrels per hour with a maximum heat input of  $250 \times 10^6$  Btu per hour.
8. Maximum allowable emissions are:

<u>Pollutant</u>	<u>Emission Limitation</u>	<u>Maximum Allowable Emissions</u> <u>(lbs./hr.)</u>	
		<u>Bark</u>	<u>Peat</u>
Particulate Matter	0.10 lbs./ $10^6$ Btu heat input	108.36	100.59
SO <sub>2</sub>	0.65 lbs./ $10^6$ Btu heat input	704.34	653.84
NO <sub>x</sub>	0.30 lbs./ $10^6$ Btu heat input	325.08	301.77
VE	20% maximum Opacity (except for one 6-minute period per hour of not more than 27% Opacity).		

PERMIT NO.: AC 54-43791  
APPLICANT: Georgia-Pacific Corporation

SPECIFIC CONDITIONS:

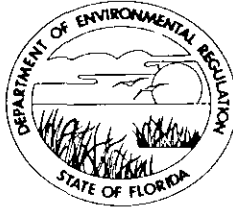
1. Construction shall reasonably conform to the plans and schedule given in the application and application amendments. The applicant shall report any delays in construction and completion of the project covered by this permit to the Department.
2. Reasonable precautions shall be taken by the applicant to prevent fugitive particulate emissions during construction and operation of the sources.
3. Operation time will be 8,760 hours per year.
4. Maximum steam generation will be 607,500 pounds per hour at 900<sup>o</sup>F. Maximum black liquor, at 65% solids, consumption will be 230,679 pounds per hour with a maximum heat input of 990x10<sup>6</sup> Btu per hour, yielding 63,000 pounds per hour of smelt.
5. Maximum total smelt utilization in the smelt dissolving tanks is 63,000 pounds per hour.
6. No. 6 Fuel Oil is to be fired only as an auxiliary fuel for startup, shutdown, emergency and system checking. Maximum sulfur content is 2.5%. Maximum consumption will be 23.8 barrels per hour with a maximum heat input of 146x10<sup>6</sup> Btu per hour.
7. Maximum allowable emissions are:

Recovery Boiler No. 5:

<u>Pollutant</u>	<u>Emission Limitation</u>	<u>Maximum Allowable Emissions</u> <u>(lbs./hr.)</u>
Particulate Matter	0.044 grains/DSCF corrected to 8% oxygen	75.4
Total Reduced Sulfur (TRS)	5 ppm. by volume on a dry basis, corrected to 8% oxygen.	97.96
SO <sub>2</sub>	50 ppm	5.2
Visible Emissions	30% maximum Opacity	

DEPARTMENT OF ENVIRONMENTAL REGULATION

TWIN TOWERS OFFICE BUILDING  
2600 BLAIR STONE ROAD  
TALLAHASSEE, FLORIDA 32301



BOB GRAHAM  
GOVERNOR

VICTORIA J. TSCHINKEL  
SECRETARY

MEMORANDUM

TO: Georgia-Pacific Corporation File  
FROM: Bruce Mitchell *BM*  
DATE: October 7, 1981  
SUBJ: Correction to the Construction Permit Package

Insert/replace the enclosed pages in the appropriate section of the package. The correction was:

- from: 1. Application to Construct Air Pollution Sources,  
DER, Form 17-1.22(16)  
to: 1. Application to Construct Air Pollution Sources,  
DER, Form 17-1.122(16).

If there are any questions please call me at (904) 488-1344.

cc: Vernon Adams, Georgia Pacific  
Johnny Cole, St. Johns River District  
David Buff, Env. Science and Engineering

BM:caa

TWIN TOWERS OFFICE BUILDING  
2600 BLAIR STONE ROAD  
TALLAHASSEE, FLORIDA 32301



BOB GRAHAM  
GOVERNOR  
Victoria J. Tschinkel  
SECRETARY

STATE OF FLORIDA

## DEPARTMENT OF ENVIRONMENTAL REGULATION

APPLICANT: Georgia-Pacific Corporation  
P. O. Box 919  
Palatka, Florida 32077

PERMIT/CERTIFICATION  
NO. AC 54-43791

COUNTY: Putnam

PROJECT: Kraft Pulp Mill  
Expansion: Recovery  
Boiler No. 5 and two  
Smelt Dissolving Tanks  
No. 5

This permit is issued under the provisions of Chapter 403, Florida Statutes, and Chapter 17-2 and 17-4, Florida Administrative Code. The above named applicant, hereinafter called Permittee, is hereby authorized to perform the work or operate the facility shown on the approved drawing(s), plans, documents, and specifications attached hereto and made a part hereof and specifically described as follows:

For the construction of a recovery boiler to produce a maximum of 607,500 lbs./hr. of steam, equipped with an electrostatic precipitator. In addition, two smelt dissolving tanks will be constructed, equipped with a wet scrubber each. Permitted hours of operation will be 8,760 hours.

Construction shall be in accordance with the permit application and application amendments, documents, and drawings except as otherwise noted on pages 3 and 4, "Specific Conditions".

Attachments are as follows:

1. Application to Construct Air Pollution Sources, DER Form 17-1.122(16).
2. BACT determination (see Attachment A).
3. Georgia-Pacific Corporation's letter of June 30, 1981 (change of operating hours, see Attachment B).
4. Stack sampling drawing.

TWIN TOWERS OFFICE BUILDING  
2800 BLAIR STONE ROAD  
TALLAHASSEE, FLORIDA 32301



BOB GRAHAM  
GOVERNOR  
Victoria J. Tschinkel  
SECRETARY

STATE OF FLORIDA

## DEPARTMENT OF ENVIRONMENTAL REGULATION

APPLICANT: Georgia-Pacific Corporation  
P. O. Box 919  
Palatka, Florida 32077

PERMIT/CERTIFICATION  
NO. AC 54-43773

COUNTY: Putnam

PROJECT: Kraft Pulp Mill  
Expansion: Combination  
Boiler No. 5 (fired with  
bark and/or peat).

This permit is issued under the provisions of Chapter 403, Florida Statutes, and Chapter 17-2  
and 17-4, Florida Administrative Code. The above named applicant, hereinafter called Permittee, is hereby authorized to  
perform the work or operate the facility shown on the approved drawing(s), plans, documents, and specifications attached hereto and  
made a part hereof and specifically described as follows:

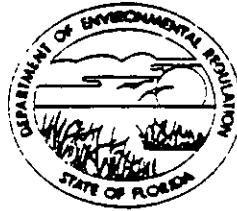
For the construction of a combination boiler to produce a maximum of 700,000 lbs./hr. of steam, fired with bark and/or peat, equipped with an electrostatic precipitator, and will use No. 6 Fuel Oil, (maximum 2.5% Sulfur content, not to exceed 40 barrels/hr. - maximum  $250 \times 10^6$  Btu/hr. heat input), as an auxiliary fuel for startup, shutdown, and emergency only. Permitted hours of operation will be 8760 hours.

Construction shall be in accordance with the permit application and application amendments, documents, and drawings except as otherwise noted on pages 3 and 4, "Specific Conditions".

Attachments are as follows:

1. Application to Construct Air Pollution Sources, DER Form 17-1.122 (16).
2. BACT determination (see Attachment A).
3. Georgia-Pacific Corporation's letter of June 30, 1981 (change of operating hours, see Attachments B).
4. Stack sampling drawing.

TWIN TOWERS OFFICE BUILDING  
2600 BLAIR STONE ROAD  
TALLAHASSEE, FLORIDA 32301



BOB GRAHAM  
GOVERNOR  
Victoria J. Tschinkel  
SECRETARY

STATE OF FLORIDA

## DEPARTMENT OF ENVIRONMENTAL REGULATION

APPLICANT: Georgia-Pacific Corporation  
P. O. Box 919  
Palatka, Florida 32077

PERMIT/CERTIFICATION  
NO. AC 54-43795

COUNTY: Putnam

PROJECT: Kraft Pulp Mill  
Expansion: Lime Kiln  
No. 5

This permit is issued under the provisions of Chapter 403, Florida Statutes, and Chapter 17-2 and 17-4, Florida Administrative Code. The above named applicant, hereinafter called Permittee, is hereby authorized to perform the work or operate the facility shown on the approved drawing(s), plans, documents, and specifications attached hereto and made a part hereof and specifically described as follows:

For the construction of a lime kiln with a maximum capacity of 320 tons per day, equipped with a high energy venturi scrubber. No. 6 Fuel Oil maximum consumption will be 16.6 barrels per hour with a maximum heat input of  $102 \times 10^6$  Btu per hour. Maximum sulfur content is 2.5%. Permitted hours of operation will be 8,760 hours.

Construction shall be in accordance with the permit application and application amendments, documents, and drawings except as otherwise noted on pages 3 and 4, "Specific Conditions".

Attachments are as follows:

1. Application to Construct Air Pollution Sources, DER Form 17-1.I22(16).
2. BACT determination (see Attachment A).
3. Georgia-Pacific Corporation's letter of June 30, 1981 (change of operating hours, see Attachments B).
4. Stack sampling drawing.



STATE OF FLORIDA  
DEPARTMENT OF ENVIRONMENTAL REGULATION

TWIN TOWERS OFFICE BUILDING  
2600 BLAIR STONE ROAD  
TALLAHASSEE, FLORIDA 32301



BOB GRAHAM  
GOVERNOR  
VICTORIA J. TSCHINKEL  
SECRETARY

TO: Georgia-Pacific Corporation File  
SUBJ: Comments/Amendments to Construction Permit Package  
FROM: Bruce Mitchell<sup>BM</sup>/Vernon Adams  
DATE: October 1, 1981

Corrections were made in the "Process" description in the Technical Evaluation and Preliminary Determination under I.C.: Process and Controls. Please insert this page in place of the original.

If there are any questions please call me at (904) 488-1344.

BM/VA/bjm

cc: Vernon Adams  
Georgia-Pacific

Johnny Cole  
St. Johns River Subdistrict

David Buff, ESE

It is economically necessary to recover both the inorganic cooking chemicals and the heat content of the spent "black liquor," which is separated from the cooked pulp. Recovery is accomplished by first concentrating the liquor to a level that will support combustion and then feeding it to a furnace where burning and chemical recovery take place.

Initial concentration of the weak black liquor, which contains about 15 percent solids, occurs in the multiple-effect evaporator. Here process steam is passed countercurrent to the liquor in a series of evaporator tubes that increase the solids content to 65 percent. The black liquor concentration is then sprayed into the nondirect contact recovery furnace where the organic content supports combustion. The inorganic compounds fall to the bottom of the furnace and are discharged to the smelt dissolving tank to form a solution called "green liquor". The green liquor is then conveyed to a causticizer where slaked lime (calcium hydroxide) is added to convert the solution back to white liquor, which can be reused in subsequent cooks. Residual lime sludge from the causticizer can be recycled after being dewatered and calcined in the hot lime kiln.

The combination boiler will be serviced with an electrostatic precipitator (ESP) to remove particulate matter (PM). The expected efficiency of this control device is 99+%.

The non-direct contact recovery boiler's PM emissions will be controlled with an ESP with an expected collection efficiency of 99%. PM emissions will be controlled with wet scrubbers. Expected collection efficiency is 98%.

The lime kiln's PM emissions will be controlled with a high energy venturi scrubber. Expected collection efficiency is 99.7%.

- 2 Scarlet's home
- 3 Brilliant colored fish
- 4 Country in

1968 GMC 1/2 ton pickup, 3 speed, V-6 engine, new paint job, \$700. Call 649-4806.

**67-Boats & Motors**

- 15' BASS Boat, 55 horse power Evinrude, depthfinder, trolling motor, drive on trailer. 328-3900, 325-2055.
- 14' FIBERGLASS Boat, motor and trailer, \$400. Call 328-8000.
- GATOR Trailer, heavy duty, \$200. Call 328-6256 or 325-7572.
- EVINRUDE Outboard motors, new and used. Parts and service for Evinrude, Johnson, OMC, Volvo. BoatHouse Marina, 229 River Street, 328-2944.

10' BOAT, 20 HP electric start, new rebuilt '76 Mercury, one hour time. Height factory trailer. All for \$1,000. Phone 325-5637.

17 1/2 FT. Fiberglass runabout, 75 HP Evinrude motor, trailer, excellent condition, \$900. 328-8507 after 6pm.

**BOAT REPAIR**

- Fiberglass
- Painting
- Hull Cleaning
- Woodwork
- Conversions

**ENAC CARIBBEAN**  
Service: Office 325-2960  
Home 325-5005

1579 14' FIBERGLASS Bassboat, \$650. Call 328-8507 after 6pm.

1978 25 HP Electric start Johnson motor, \$650. Call 328-8507 after 6pm.

35' STRYKER, Drive on trailer, depthfinder, trolling motor, \$1600. Palatka Realty, Inc., 328-1594.

1981 FIBERGLASS Bow Rider, carpeted interior, lounge seats, motor, trailer. Priced for quick sale. 325-2259.

1976 14 FT. Fiberglass fishing boat, 1976 25 HP Evinrude, trolling motor, 3 seat, galvanized trailer, excellent condition, \$1,225. 328-6125 after 4pm.

14 FT. Fiberglass boat and 33 HP Johnson motor, \$600. Call 467-2034.

DITTO'S Sales & Service, Ranger, Bonita, Malibu, Bass-Tracker, Bass-Hawk, Dura-Craft, Ebbtide & Mercury motors; U.S. 17 South Dunns Creek, 325-5495.

**88-Motorbikes & Cycles**

1979 1200 cc HARLEY Davidson, Red 2" drag pipes, needs some work. Call Don 325-5859 between 8 and 5. Asking \$2600.

1978 YAMAHA DE 100, good condition, runs great, \$400. Call 325-2215.

**Motorcycle, Lawn Mower**  
**Chain Saw Repair**  
**WHITE'S HOME & AUTO**  
2413 Crill Ave.  
325-3453

1980 YAMAHA XT 500, excellent condition, \$1000. Call 325-2215, ask for Rich.

CO. Certificate of Title, \$100. Call 325-2215.

1980 250 YAMAHA Exciter 1, low mileage, good condition. Asking \$750, call 1-898-2020, Crescent City KOA, ask for Bruno.

HONDA Goldwing, 1979, excellent condition, low miles, Vetter Windjammer IV, Bates travel trunk, black. See at 319 Seller Street. 32993.

dollars and sense.

**PUBLIC NOTICE**

**NOTICE OF INTENTION TO REGISTER FICTITIOUS NAME**  
NOTICE IS HEREBY GIVEN, That the undersigned, under the provisions of Section 853.09, Florida Statutes, will register with the Clerk of the Circuit Court in and for Putnam County, Florida, upon receipt of proof of publication of this notice, the following fictitious name, to-wit: **ARTIC AIR SALES AND SERVICE** under which we are engaged in business at P.O. Box 911, Palatka, FL 32977, corner of Edgemoor Ave. and Belnbridge Road. That the names of the persons solely interested in the said business are as follows:  
(s) **JOE W. CURTIS**  
(s) **BERTHA M. CURTIS**  
Palatka, Florida September 24, 1981  
Sept. 28, Oct. 5, 12, 19, 1981

**PUBLIC NOTICE**

**PROPOSED AGENCY ACTION**  
The Florida Department of Environmental Regulation (DER) has received applications from and intends to issue Construction permits to Georgia-Pacific Corporation for the modification of a Kraft Pulp Mill, located at their facility near Palatka, Putnam County, Florida. A determination of Best Available Control Technology was required. Copies of the applications, BACT Determination, Technical Evaluation, and Departmental Intent are available for inspection at the following offices:  
DER, St. Johns River Subdistrict Office  
3476 Hills Road  
Jacksonville, Florida 32217  
DER Bureau of Air Qual. Mgmt.,  
2600 Blair Stone Road  
Tallahassee, Florida 32301  
Comments on this action shall be submitted in writing to C.H. Fancy of the Tallahassee office, within 30 days of this notice.  
Sept. 29, 1981

**PUBLIC NOTICE**

**IN THE JUDICIAL CIRCUIT, SEVENTH JUDICIAL CIRCUIT, IN AND FOR PUTNAM COUNTY, FLORIDA.**

CASE NO: 81-935-CA  
DIVISION: J

IN RE: THE MATTER OF JESSE PAUL TANNER AND STEPHANIE ANNE TANNER, MINORS

**NOTICE OF ACTION**  
TO: CECIL V. TANNER

YOU ARE NOTIFIED that an action for change of name of minor children JESSE PAUL TANNER and STEPHANIE ANNE TANNER, has been filed against you and you are required to serve a copy of your written defense, if any, to it on CYNTHIA GROOMS MARVIN, plaintiff's attorney whose address is 119 North Second Street, Palatka, Florida 32977, on or before October 19, 1981, and file the original with the clerk of this court either before service on plaintiff's attorney or immediately thereafter; otherwise a default will be entered against you for the relief demanded in the petition.  
DATED on September 17th, 1981.

Charles H. Hood  
As Clerk of the Court

By: (s) Dana K. Morris  
As Deputy Clerk  
Sept. 21, 28, Oct. 5, 12, 1981

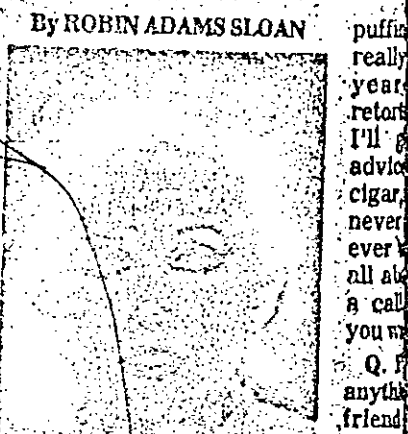
**PUBLIC NOTICE**

**NOTICE**  
NOTICE is hereby given that the Putnam County Property Appraisal Adjustment Board will convene at 9:00 A.M. o'clock, on Thursday, October 15, 1981, in the Board of County Commissioners' Meeting Room in the Putnam County

A list of all applicants who have filed their applications for exemption wholly or partially approved, or denied, is available to the public in the office of the Putnam County Property Appraiser in the Courthouse Bank Building Annex, located at the corner of St. Johns Avenue and Fourth Street, Palatka, from 8:30 A.M. to 5:00 P.M., Monday through Friday.

Included in the list are Homestead Exemption, Senior's Additional Homestead Exemption, Widows' Exemption

**ENT**  
*The Gossip Column*  
**Fairchild**



**Fairchild...Rocking with Rex.**

**HOT COURSE:** Rock Idol Rex Smith, set to star in the "Pirates of Penzance" movie, and Morgan Fairchild, of the TV series "Flamingo Road," are a new romantic duo. The striking couple strolled into Tavern on the Green in Manhattan at midnight recently, and asked to be seated at a secluded table. They acted as lovey-dovey as high school kids. (My restaurant spy tells me they were so carried away, they were all over each other within minutes.) The kitchen was kept open and the service staff hopping till two in the morning, just for the benefit of this exciting—and excited—twosome.

**Q.** Is George Burns' legendary gift for ad-libbing during his act as spontaneous as they say? —F.A.

**A.** Yes it is, by George. During Burns' recent engagement at a big Atlantic City casino, a young man seated close to the stage quietly asked George, who was

puffin really year, return I'll advice cigar, never ever all ab a call you Q. anythe friend Reagan (Broad —H.H. A. E The 'Lute Martin 1948. L then) Martin

Here it is PON 9/28/81

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Fitzge Q. J Gerald's distinge movie directing play she's a Dublin.

**Your Individual Horoscope**

Francis Drake  
FOR TUESDAY, SEPTEMBER

What kind of day will tomorrow be? To find out what the stars say, read the forecast given for your birth sign.

**ARIES**  
(March 21 to April 19)

SCORP (Oct. 23 to Nov. 21) You'll power up and quiet