
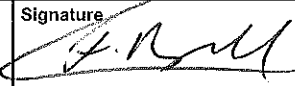


NRC FORM 314 (10-03-2022) 10 CFR 30.36(j)(1); 40.42(j)(1); 70.38(j)(1); and 72.54(k)(5)(1)(i)	 U.S. NUCLEAR REGULATORY COMMISSION CERTIFICATE OF DISPOSITION OF MATERIALS	APPROVED BY OMB: NO. 3150-0028 <small>Estimated burden per response to comply with this mandatory collection request: 30 minutes. This submittal is used by NRC as part of the basis for its determination that the facility is released for unrestricted use. Send comments regarding burden estimate to the FOIA, Library, and Information Collections Branch (T-6 A10M), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to infocollections.Resource@nrc.gov, and the OMB reviewer at: OMB Office of Information and Regulatory Affairs, (3150-0028), Attn: Desk Officer for the Nuclear Regulatory Commission, 725 17th Street NW, Washington, DC 20503; e-mail: oina_submission@omb.eop.gov. The NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the document requesting or requiring the collection displays a currently valid OMB control number.</small>	EXPIRES: 03/31/2023
Licensee Name and Address Georgia-Pacific Gypsum LLC 2120 Lane 16 1/2 Lovell, WY 82431		License Number 49-35102-01 Docket Number 030-38682	Expiration Date October 31, 2023
A. LICENSE STATUS (Check the appropriate box) <input type="checkbox"/> This license has expired. <input checked="" type="checkbox"/> This license has not yet expired; please terminate it.			
B. DISPOSAL OF RADIOACTIVE MATERIAL <i>(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)</i> The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:			
<input type="checkbox"/> 1. No radioactive materials have ever been procured or possessed by the licensee.			
<input checked="" type="checkbox"/> 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner.			
<input checked="" type="checkbox"/> a. Transfer of radioactive materials to the licensee listed below: Frontier Technology Corporation, 12/16/22, License# 03214290000, Michael Shearer 937-376-5691			
<input type="checkbox"/> b. Disposal of radioactive materials:			
<input type="checkbox"/> 1. Directly by the licensee:			
<input type="checkbox"/> 2. By licensed disposal site:			
<input type="checkbox"/> 3. By waste contractor:			
<input type="checkbox"/> c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.			
C. SURVEYS PERFORMED AND REPORTED			
<input type="checkbox"/> 1. A radiation survey was conducted by the licensee. The survey confirms:			
<input type="checkbox"/> a. the absence of licensed radioactive materials			
<input type="checkbox"/> b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.			
<input type="checkbox"/> 2. A copy of the radiation survey results:			
<input type="checkbox"/> a. is attached; or <input type="checkbox"/> b. is not attached (Provide explanation); or <input type="checkbox"/> c. was forwarded to the NRC on: _____ Date _____			
<input checked="" type="checkbox"/> 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and			
<input type="checkbox"/> a. The results of the latest leak test are attached; and/or <input checked="" type="checkbox"/> b. No leaking sources have ever been identified.			
The person to be contacted regarding the information provided on this form:			
Name Clayton Bagwell	Title Electrical Specialist / RSO	Telephone (Include Area Code) 6198895935	E-mail Address clayton.bagwell@gapac.com
Mail all future correspondence regarding this license to: 2120 LN 16 1/2 Lovell, WY 82431			
C. CERTIFYING OFFICIAL I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT			
Printed Name and Title Clayton Bagwell Electrical Spec. / RSO	Signature 	Date 1/16/2023	
<small>WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECT. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.</small>			

Service Report

Service Event	Date Completed
SE-2211358651	01/13/2023
Account	Accounts Site
Georgia Pacific - Gypsum - Lovell, WY	Lovell, WY
Address	
2120 Lane 16 1 2 Lovell, WY 82431 United States	
Contact	Business Phone
Clayton Bagwell	(619) 889-5935
Email - clayton.bagwell@gapac.com	
Serial Number	Parent Asset
891123	
Customer PO/Reference	Customer PO/Reference Rev

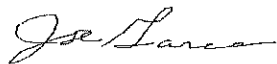
Thermo Gamma-Metrics.
 9389 Waples Street
 San Diego, California 92121
 United States
 Phone: (858) 450-9811
 Fax: 001/8585461734

Description of Service:

Support Technician	Jose Garcia	ERP Reference	
Subject	Source removal and shipping		
Problem Description	Source removal and shipping		

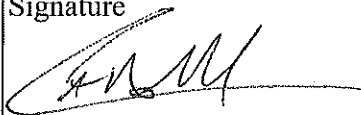
Service Details			
Date	Type	Subject	Hours
12/05/2022	Travel Time	Travel	10.00
Description: Travel from home to SAN to DEN to Cody, WY to hotel.			
12/06/2022	Travel Time	Travel	1.25
Description: Travel from hotel to site in Lovell, WY.			
12/06/2022	FE Labor Time	Labor	6.00
Description: Arrived on-site and checked in front lobby. Headed to meet up with Clayton and went over today's activities. Clayton loaded the drum on a truck, and we headed to the analyzer. Removed and leak tested both Cf-252 sources (FTC-CF-Z4969 and FTC-CF-Z4970). No reportable contamination found. Packaged sources in drum. Removed radiation signs from analyzer area, closed source door and headed back. Performed radiation survey on drum and finished labeling drum, added seal # 038731 and attached document to lid. Scheduled XPO today (BOL# 919-719172), called them and operator stated they could possibly pick up today.Called XPO at 3 PM and driver will not be able to pick up today.			
12/06/2022	Travel Time	Travel	1.25
Description: Travel from site to hotel.			
12/07/2022	Travel Time	Travel	9.00
Description: Travel			
12/08/2022	FE Labor Time	Labor	0.00
Description: XPO picked up drum. Expected delivery date is Dec 15th. Will send receipt of sources as soon as its available.			
12/16/2022	FE Labor Time	Labor	0.00
Description: Drum delivered to vendor.			
1/13/2023	FE Labor Time	Labor	0.00
Description: Received receipt from vendor and sent to customer.			

Signature



Engineer: Jose Garcia

Signature



Customer: Clayton Bagwell

**SHIPPER
PLEASE NOTE**

FREIGHT CHARGES ARE PREPAID UNLESS MARKED COLLECT

☐ COLLECT

Reminder: Print/Affix Pro Labels To Your Shipment

ORIGINAL - NOT NEGOTIABLE

Page 1 of 1



Motor
Move

Dest SIC: XDY

XPO PRO#: **919-719172**

SHIPPER (FROM) Georgia Pacific-Gypsum Clayton Bagwell		CONSIGNEE (TO) Frontier Technology Corporatio Jeniece Fresh	
STREET 2121 Lane 16 1 2		STREET 1641 Burnett Drive	
CITY, STATE/PROVINCE, ZIP/POSTAL CODE (TELEPHONE) Lovell, WY 82431 (US) (619) 889-5935		CITY, STATE/PROVINCE, ZIP/POSTAL CODE (TELEPHONE) Xenia, OH 45385 (US) (937) 376-5691	
BILL TO Thermo Gamma-Metrics, LLC Attn: Accounts Payable		CUSTOMS BROKER	
STREET 27 Forge Parkway		STREET	
CITY, STATE/PROVINCE, ZIP/POSTAL CODE (TELEPHONE) Franklin, MA 02038 (US) (858) 210-1569		CITY, STATE/PROVINCE, ZIP/POSTAL CODE (TELEPHONE)	
ACCOUNT CODE		<input type="checkbox"/> Guaranteed (G1) <input type="checkbox"/> Guaranteed by Noon (G12)	

NUMBER SHIPPING UNITS	HM	KIND OF PACKAGING, DESCRIPTION OF ARTICLES, SPECIAL MARKS AND EXCEPTIONS Hazardous material sequence (ISHP) must read: UN/NA ID#, proper Shipping name, Hazard class and Packing group (SUBJECT TO INSPECTION AND CORRECTION)	NMFC NO.	CLASS OR DENSITY OF ARTICLES	WEIGHT (Subject to Correction) kg lb
1	X	DRM(s) UN3332, RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM NON FISSILE, CLASS 7, Californium Cf-252 solid CfPd alloy, 1 Type A Package x 0.13GBq. TI: 0.28	164900	100	500
		HAZMAT EMERGENCY CONTACT (800)424-9300 Chemtrec CCN: 623560			
		Remarks: Labeled RADIOACTIVE YELLOW II			

COD AMOUNT: \$ _____

COD ☐ Prepaid
Fee: ☐ Collect

☐ U.S. ☐ Canadian

NOTE: Consignee's company check made payable to the Shipper will be accepted by
XPO Logistics Freight and forwarded to shipper unless otherwise directed to do so by the shipper.

REMIT COD TO

ADDRESS

CITY

STATE/PROVINCE

ZIP/POSTAL CODE

Notice: Unless the Shipper completes the requirements as provided below, Carrier's liability shall be limited as stated herein and in Tariff CNWY-199 in effect on date of shipment, which is available on line at www.xpo.com or may be obtained upon request to Carrier. Shipment is subject to the released value provisions of the NMFC as set forth in paragraph 2 on the reverse side of this Bill of Lading. In no event shall Carrier be liable for loss of profit, income, interest, attorney fees, or any special, incidental or consequential damages.

Carrier liability with shipment originating within the United States: Carrier's liability shall be based on actual NMFC class of the shipment and is limited between \$3.00 and \$5.00 per pound as set forth in Tariff CNWY-199 in effect on the date of the shipment. Carrier's liability for all household goods, personal effects, and articles other than new, including but not limited to used, remanufactured or refurbished articles shall not exceed \$0.10 per pound per individual lost or damaged piece within the shipment. Carrier's highest level of liability is \$5.00 per pound per individual lost or damaged piece within the shipment, subject to \$100,000.00 maximum total liability per shipment (or \$10,000.00 per shipment for household goods). Shipper may increase Carrier's limits of liability for shipments originating within the United States if the Shipper requests excess value liability on the Bill of Lading in the SPECIAL AGREEMENT box below, declares value, and agrees to pay an additional charge by initialing where indicated. In no event shall Carrier be liable for loss of profit, income, interest, attorney fees, or any special, incidental or consequential damages. In no event shall Carrier liability exceed the actual destination value of the goods at the time of shipment. Total excess value liability requested cannot exceed \$100,000.00 per shipment (or \$10,000.00 per shipment for household goods).

Carrier liability with shipment originating within Canada: Unless the Shipper completes the SPECIAL AGREEMENT box below, declares value, and agrees to pay an additional charge by initialing where indicated, Carrier's maximum liability is CAN\$2.00 per pound (CAN\$4.41 per kilogram) per individual lost or damaged piece within the shipment, subject to a maximum total liability per shipment of CAN\$20,000.00, and provided further that Carrier's liability on household goods, personal effects articles other than new articles, including but not limited to used, remanufactured or refurbished articles, shall not exceed ten cents (\$0.10) (CAN) per pound per individual lost or damaged piece within the shipment.

SPECIAL AGREEMENT: To request excess value liability for shipments originating in the United States and Canada this section must be completed.

Excess value liability requested is hereby specifically stated by the Shipper to be in total USD \$ _____ or CAN \$ _____, and Shipper agrees to pay an excess value liability charge: _____ (Shipper's Initials).

Where the NMFC classification is dependent on value, shippers are required to state specifically below in writing the declared value of the property as follows: The declared value of the property is specifically stated by the shipper to be not exceeding \$ _____. This does not constitute a request for excess value liability unless the SPECIAL AGREEMENT box is completed and initialed.

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Shipment Received: The shipment is received subject to Tariff CNWY-199, Carrier's pricing schedules, terms, conditions and rules maintained at Carrier's general offices in effect on the date of issue of this Bill of Lading, as well as the National Motor Freight Classifications (NMFC), the Hazardous Materials Transportation Regulations (Title 49 - CFR, Subtitle B, Chapter 1, Sub Chapter A-C), and the Household Goods Mileage Guide (HHGB 105 Series), for shipments originating in the United States; and the Canadian Motor Vehicle Transport Act, the Transportation of Dangerous Goods Act, and the regulations in force in the provincial jurisdiction at the time and place of the shipment for shipments originating in Canada. The property described on this Bill of Lading is in apparent good order, but only to the extent that it is unconcealed and visible without further inspection and except as noted or marked. The property is consigned and destined as indicated above. The word Carrier is defined throughout this contract as meaning any person or corporation in possession of the property under this contract. It is mutually agreed as to Carrier and each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all of this Bill of Lading's terms and conditions in effect on the date of shipment, including, but not limited to, the "Terms and Conditions" listed on the back side of this Bill of Lading.

SHIPPER Georgia Pacific-Gypsum	CARRIER <input type="checkbox"/> XPO LOGISTICS FREIGHT, INC. <input type="checkbox"/> XPO LOGISTICS FREIGHT CANADA INC.	
AUTHORIZED SIGNATURE	AUTHORIZED SIGNATURE	DATE

RADIOACTIVE MATERIALS SHIPPING FORM / DATA / SURVEY / LEAKTEST

Date of Shipment: 12/6/2022

F.O.B point:

VIA: XPO

RECEIVER INFORMATION (To):

Company: Frontier Technology Corporation
Site:
Address: 1641 Burnett Drive
Xenia, Ohio 45385

Accountability Data (as applicable):

Manufacturer License No 03214290000
Contact: Jeniece Budner
Phone No. 937-376-5691
Email: j.budner@frontier-cf252.com

SHIPPER INFORMATION (From):

Company: Georgia Pacific
Site: Lovell
Address: 2120 Lane 16 1/2
Lovell, WY 82431 USA

Accountability Data (as applicable):

Customer License No. 49-35102-01
Customer P.O. No.
Contact: Clayton Bagwell
Phone No. 619-889-5935
Email: clayton.bagwell@gapac.com

TECHNICAL SOURCE INFORMATION

Source: ☒ Cf-252 ☐ Cs-137
Isotope: Californium Cesium
Form: Cf-Pd Cesium Chloride
Emission: Gamma, Neutron Gamma

Source Serial No.	Type	Amount	Particle Energy (MeV)	Emission (GBq)	Date Measured
FTC-CF-Z4969	Cf-252	3.41ug	1-10	0.067	12/6/2022
FTC-CF-Z4970	Cf-252	3.41ug	1-10	0.067	12/6/2022

Note: Cf-252 particle energy is 1-10 MeV; Cs-137 particle energy is 0.662 MeV

SPECIAL FORM

The Isotopes, as packaged in these sources, meet special form requirements at the time of shipment. Conditions of use and service time should be considered before reshipment as special form.

Name: J. Garcia Title: FSE Date: 12/6/2022

Signature: 

ThermoFisher
SCIENTIFIC
CONTAINER RADIATION SURVEY

SURVEY / LEAK TEST

(highest reading of sides, top, or bottom)

Container Contamination

Surface
Gamma 0.42 mrem/hr
Neutron 0.59 mrem/hr
Total 1.01 mrem/hr

3' or @ 1 Meter
Gamma 0.09 mrem/hr
Neutron 0.19 mrem/hr
Total (TI) 0.28 mrem/hr

Outer Surface None
Inner Surface
Holder(s)
Other

LEAK TEST/SURVEY SOURCE DATA

Serial Number	Isotope	Amount (μg , mCi, μCi)	Manufacturer	None if < 185 Bq (0.005 μCi)
FTC-CF-Z4969	Cf-252	3.41 μg	Frontier	None
FTC-CF-Z4970	Cf-252	3.41 μg	Frontier	None

SURVEY INSTRUMENTS USED

Gamma		Neutron (Cf-252 only)		Contamination	
Meter	Probe	Meter	Probe	Other	
Model 2363	Model 2363	Model 2363	Model 42-1L	Model	Inspector
Serial # 323673	Serial # 323673	Serial # 323673	Serial # PR354909	Serial #	13353
Cal Due 8/16/2023	Cal Due 8/16/2023	Cal Due 8/16/2023	Cal Due 8/16/2023	Cal Due	5/11/2023

CERTIFICATIONS

Special Form: ☒ Californium 252 (Cf-252) Cf-Pd cermet of Cf-Pd alloy
☐ Cesium 137 (Cs-137) Cesium Chloride
☐ Americium 241 (Am-241) Americium Chloride
☐ Other: _____

The sources listed above have passed the ANSI N5. 10-1968, Appendix B, section B2.1 Wipe (Smear) Test with removable Alpha and Beta/Gamma surface contamination less than, or equal to, 185 Bq (0.005 μCi).

Note: A sealed source may be leaking if it has removable contamination that is found to be equal to or greater than 185 Bq (0.005 μCi).

SOURCE CONTAINER DESCRIPTION

☐ Corrugated cardboard, lead pot, DOT 7A, Type A ☒ Steel Barrel & WEP DOT 7A, Type A

Model 50200 Serial # 2131 Seal # Zero38731 Approx Wt. 500 Lbs (1 lb = 0.46 kilograms)

INHOUSE SHIPPING APPROVALS Survey Checked by: J. Garcia Date: 12/6/2022
 Shipment Approving RSO: C. Bagwell Date: 12/6/2022

PACKING AND SURVEYING PERSON

Name: Title: FSE Date: 12/6/2022

Signature: 

Reference Data: 185 Bq = 0.005 μCi 1 Bq = 27 pCi CPM / (2022x 10⁶) = μCi 1 μg = 0.537 mCi

Frontier Technology Corporation

1641 Burnett Drive

Xenia, OH 45385

Tel: 937-376-5691 Fax: 937-376-5692

ACKNOWLEDGMENT OF RECEIPT OF RADIOACTIVE MATERIALS

This is to certify that Frontier Technology Corporation has received, and accepted ownership of the radioactive material described below, pursuant to applicable regulations and as authorized by Radioactive Material License #03214290000 issued by the Ohio Department of Health.

SHIPPER / FROM INFORMATION

Company	
Site	GEORGIA -PACIFIC-GYPSUM
City/State/Zip	LOVELL, WY
PHONE	
RMA # ISSUED	1148
RSO CONTACT	
RSO PHONE	
RSO EMAIL	

SOURCE INFORMATION

Manufacturer	Model	Serial No.	Isotope	Activity	Date Recd.	Recd. By
FTC	Z100	Z4969	Cf-252	3.39	12/16/2022	FTC
FTC	Z100	Z4970	Cf-252	3.39	12/16/2022	FTC
FTC			Cf-252			FTC
FTC			Cf-252			FTC
FTC			Cf-252			FTC
FTC			Cf-252			FTC

Note to Shipper: Please complete Shipper details above. Include the completed form with the shipment and forward a copy to Frontier Technology Corporation

Attn: Michael Payne m.payne@frontier-cf252.com

Michael Shearer m.shearer@frontier-cf252.com

Cory Johnson c.johnson@frontier-cf252.com

This receipt should be retained in your files as a permanent record showing the disposition of this radioactive material.

I certify that the radioactive materials noted above have been received by Frontier Technology Corporation (Receiver Company) and we have taken possession/ownership of these sources.

Printed Name MICHAEL SHEARER

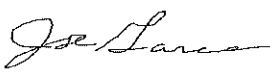
Signature Michael Shearer

Title TECH

Date 12/16/22

LEAK TEST CERTIFICATE

CUSTOMER	Georgia Pacific - Gypsum - Lovell, WY	TEST DATE	12/06/2022
SITE NAME	Lovell, WY	RSO	Benjamin Scribner
SITE ADDRESS	2120 Lane 16 1 2		
SITE CITY / STATE	Lovell, Wyoming 82431	DEVICE S/N	891123
DEVICE TYPE	CB OMNI	LICENSE #	49-35102-01
TEST REASON	Source Removal	RML EXPIRE DATE	10/31/2023

TEST PERFORMED BY:	Jose Garcia	SIGNATURE		DATE	12/06/2022
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TEST EQUIPMENT

MODEL	Inspector +	S/N	13353	CALIBRATION DUE DATE	4/09/2022
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CERTIFICATIONS

Special Form

☒ Californium 252 (Cf-252) Cf-Pd cermet or Cf-Pd alloy
☐ Cesium 137 (Cs-137) Cesium Chloride
☐ Americium 241 (Am-241) Americium Chloride
☐ Other Type: _____

Leak Test

☒ The sources listed below have passed the ANSI N5.10-1968, Appendix B, section B2.1 Wipe (Smear) Test with removable Alpha and Beta/Gamma surface contamination less than 185 Bq (0.005 µCi).
Note: A sealed source may be leaking if it has removable contamination that is found to be equal to or greater than 185 Becquerel (0.005 µCi.)

Inventory

☒ The sources listed below were verified to be in above device.

Reference Data: 185 Bq = 0.005 µCi 1 Bq = 27 pCi CPM / (2.22 x 10⁶) = µCi 1 µg = 0.537 mCi

SOURCE DATA

Manufacture	Model	Serial Number	Isotope	Amount (ugm)	Amount (mCi)	Status	Contamination
Frontier Technology	Z100	FTC-CF-Z4969	CF 252 - X29	3.41	1.83	Removed	< 185 Bq (0.005 µCi)
Frontier Technology	Z100	FTC-CF-Z4970	CF 252 - X29	3.41	1.83	Removed	< 185 Bq (0.005 µCi)

From: [Bagwell, Clayton](#)
To: [R4 Licensing Action Submittals](#)
Subject: [External_Sender] Source Removal Files
Date: Monday, January 16, 2023 10:46:08 AM
Attachments: [RSO Decomision Files.pdf](#)

Good morning,

We no longer have the source on site and would like to discontinue our license. Please let me know if you need any additional information.

Thank you!

Clayton Bagwell
Electrical Specialist / RSO
619-889-5935
Clayton.bagwell@gapac.com

BETWEEN:

Accounts Receivable/Payable
and
Regional Licensing Branches

[FOR ARPB USE]
INFORMATION FROM WBL

Program Code: 03120
Status Code: Pending Termination
Fee Category: 3P
Exp. Date:
Fee Comments:
Decom Fin Assur Req'd: N

License Fee Worksheet - License Fee Transmittal

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: Georgia-Pacific Gypsum LLC
Received Date: 01/16/2023
Docket Number: 3038682
Mail Control Number: 634180
License Number: 49-35102-01
Action Type: Termination

2. FEE ATTACHED

Amount: N/A

Check No.: N/A

3. COMMENTS

Signed: _____

Date: _____

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered / /)

1. Fee Category and Amount: _____

2. Correct Fee Paid. Application may be processed for:

Amendment: _____

Renewal: _____

License: _____

3. OTHER _____

Signed: _____

Date: _____

Agency: NRC

WBL WORKSHEET

DOCKET NUMBER: 3038682	LICENSE NUMBER: 49-35102-01	STATUS: Pending Termination
MAIL CONTROL NUMBER: 634180	RECEIPT DATE: 01/16/2023	ACTION TYPE: Termination
DUE DATE: 04/16/2023	INST. CODE: 35102	LICENSE REGION: Region 4
LICENSE TYPE: 30	ENTITY TYPE: C	LICENSE GROUP: Industrial
ISSUE DATE:	ORIGINAL DATE: 10/29/2013	EXPIRATION DATE:
DECOMMISSIONING CATEGORY: Group 1	LAST ISSUE DATE:	
LICENSEE NAME: Georgia-Pacific Gypsum LLC	DECOM FIN ASSUR REQD: N SUBM: N	
MAILING ADDRESS LINE1: 2120 Lane 16 1/2	CONT PLAN REQD: N	APPRV: N
MAILING ADDRESS LINE 2:		
CITY: Lovell	STATE: WY	ZIP: 82431
CONTACT PERSON: PREFIX:	FIRST NAME: Ronald	MIDDLE INITIAL:
LAST NAME: Smith	SUFFIX:	
JOB TITLE: Plant Manager	PHONE: 404-652-7003 FAX:	EMAIL: ronald.smith@gapac.cc
BILLING ADDRESS LINE 1:		
BILLING ADDRESS LINE 2:		
CITY:	STATE: Wyoming	ZIP:
BILLING CONTACT PERSON: FIRST NAME:	MIDDLE INITIAL:	LAST NAME:
PHONE:	EMAIL:	FAX:
PRIMARY PGM CODE: 03120	SECONDARY PGM CODE:	
INSPECTION REGION: Region 4	PRIORITY: 5	
RSO: PREFIX:	FIRST NAME: Clayton	MIDDLE INITIAL: LAST NAME Bagwell
SUFFIX:	RSO JOB TITLE: Radiation Safety Officer	
RSO PHONE: 619-889-5935	RSO FAX:	RSO EMAIL: Clayton.Bagwell@gapac.com
STATES WHERE USE IS AUTHORIZED:	0- ALL LISTED STATES 1- SAME AS STATE IN ADDRESS 2- ALL STATES 3- NON-AGREEMENT-STATES	
AUTHORIZED STATES (USE ONLY IF ABOVE IS ZERO):		



ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

Name and Address of Applicant and/or Licensee

Mr. Clayton Bagwell
Radiation Safety Officer
Georgia-Pacific Gypsum LLC
2120 Lane 16½
Lovell, WY 82431

Date

01/17/2023

License Number(s)

49-35102-01

Mail Control Number(s)

634180

Licensing and/or Technical Reviewer or Branch

C. Hill

This is to acknowledge receipt of your: ☐ Letter and/or ☒ Application Dated: 01/16/2023

The initial processing, which included an administrative review, has been performed.

☐ Amendment ☒ Termination ☐ New License ☐ Renewal

☐ There were no administrative omissions identified during our initial review.

☐ This is to acknowledge receipt of your application for renewal of the material(s) license identified above. Your application is deemed timely filed, and accordingly, the license will not expire until final action has been taken by this office.

☐ Your application for a new NRC license did not include your taxpayer identification number. Please complete and submit NRC Form 531, Request for Taxpayer Identification Number, located at the following link: <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>
Follow the instructions on the form for submission.

☐ The following administrative omissions have been identified:

Your application has been assigned the above listed MAIL CONTROL NUMBER. When calling to inquire about this action, please refer to this control number. Your application has been forwarded to a technical reviewer. Please note that the technical review, which is normally completed within 180 days for a renewal application (90 days for all other requests), may identify additional omissions or require additional information. If you have any questions concerning the processing of your application, our contact information is listed below:

Region IV
U. S. Nuclear Regulatory Commission
DNMS/NMSB - B
1600 E. Lamar Boulevard
Arlington, TX 76011-4511
(817) 200-1103 or (817) 200-1140