

UNITED STATES NUCLEAR REGULATORY COMMISSION REGION I 2100 RENAISSANCE BOULEVARD, SUITE 100 KING OF PRUSSIA, PA 19406-2713

July 13, 2015

License No. 47-2

47-25327-01

 Docket No.
 03033817

 Control No.
 588220

Brad Morgan Radiation Safety Officer Fibrek 702 AFR Drive Fairmont, WV 26554

SUBJECT: FIBREK, ACKNOWLEDGEMENT OF TIMELY RECEIPT OF RENEWAL APPLICATION, CONTROL NO. 588220

Dear Mr. Morgan:

This is to acknowledge receipt of your application for renewal of the materials 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.

Any correspondence regarding the renewal application should reference the control number specified above.

The NRC's Safety Culture Policy Statement became effective in June 2011. While a policy statement and not a regulation, it sets forth the agency's *expectations* for individuals and organizations to establish and maintain a positive safety culture. You can access the policy statement and supporting material that may benefit your organization on NRC's safety culture web site at http://www.nrc.gov/about-nrc/regulatory/enforcement/safety-culture. We strongly encourage you to review this material and adapt it to your particular needs in order to develop and maintain a positive safety culture as you engage in NRC-regulated activities.

Sincerely,

Original signed by Sheryl Villar, Lead Licensing Assistant

Sheryl Villar, Lead Licensing Assistant Licensing Assistance Team Division of Nuclear Materials Safety B. Morgan

DOCUMENT NAME: G:\WORDDOCS\CURRENT\LIC CVR LETTER\L47-25327-01.588220.DOC

SUNSI Review Complete: SVillar After declaring this document "An Official Agency Record" it <u>will</u> be released to the Public. To receive a copy of this document, indicate in the box: "C" = Copy w/o attach/encl "E" = Copy w/ attach/encl "N" = No copy

OFFICE	DNMS/RI	Ν	DNMS/RI	Ν	DNMS/RI		
NAME	DGruber /dmg/		SVillar/SV/				
DATE	07/13/2015		07/13/2015				

OFFICIAL RECORD COPY