



22 March 2022

Document Control Desk/GLTS  
U.S Nuclear Regulatory Commission  
Washington, DC 20555-0001

GMI OpCo, LLC  
6511 Bunker Lake Blvd  
Ramsey, MN 55303

Eric Eastwold, Radiation Safety Officer

Dear Sir or Madame,

In accordance with Minnesota Administrative Rules, Chapter 4731.3330, Subpart 5, I wish to report the transfer and receipt of the listed below generally licensed devices to and from GMI OpCo, LLC during the reporting period 2020. These locations are listed on the NRC web site as a non-agreement states or Federally regulated institutions, so I am sending this report for your review.

Please find the details for the device transfer and receipt on the enclosed forms. You may contact me for any questions or additional information required.

Sincerely,

Eric Eastwold  
RSO for GMI  
Mobile: 612-751-1947 Email: erice@gmi-inc.com

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NMSS

**GMI, INC.**

6511 BUNKER LAKE BLVD, RAMSEY, MN 55303 / 763.712.8717 / GMI-  
INC.COM

| Industrial Devices Report   | Receipts   |
|---|--|
| <p style="text-align: center;">GMI, Inc<br/>6511 Bunker Lake Blvd.<br/>Ramsey, MN 55303<br/>Phone: 763-712-8717<br/>Fax: 763-712-8724</p> | <p style="text-align: center;"><u>Reporting Period</u></p> <p style="text-align: center;">Q3 2021</p>        |
|   | <p style="text-align: center;"><u>Total Receipts this quarter</u></p> <p style="text-align: center;">1:1</p> |
| <p><u>Minnesota Department of Health (MDH) License Number(s)</u></p> <p style="text-align: center;">1225-10062 &amp; 1102-200-62</p>      |  |

| Received From:                           |  |
|--|--|
| Account Name: RM Wester and Associates   | Address: R.M. Wester and Associates Inc.<br>215 Indacom Drive<br>St. Peters MO 63376 |
| Phone: 636-928-9628                      |  |
| Name of Responsible Individual: Joe Koch |  |
| Title of Responsible Individual: RSO     | Email Address: <a href="mailto:jkoch@rmwester.com">jkoch@rmwester.com</a>            |

| INFORMATION ON DEVICE(S) TRANSFERRED |                |              |                          |         |                      |                    |
|--------------------------------------|----------------|--------------|--------------------------|---------|----------------------|--------------------|
| Date of Transfer                     | Type of device | Model Number | Instrument Serial Number | Isotope | Source Serial Number | Activity and Units |
| 9/20/2020                            | Beckman LSC    | LS6500       | 7070610                  | CS-137  | CDRB15290            | 30 uCi             |