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Director, Office of Federal and State Materials
and Environmental Management Programs
Attn: Document Control Desk/GLTS
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

TRANSFER/DISPOSAL OF GENERALLY LICENSED DEVICES – AT&T INC., 826 W. MICHIGAN ST. AND 2460 N VEL R PHILLIPS AVE., MILWAUKEE WI: TRITIUM EXIT SIGNS [H-3; 20.0¹ Ci (max.)]

Ref: Code of Federal Regulations (CFR), Title 10 Part 31: “General Domestic Licenses for Byproduct Material”

In accordance with 10 CFR 31.5 (c)(8), the subject devices were transferred for disposal to Philotechnics, Ltd. on July 15, 2020. The attached inventory record includes the location address, manufacturer’s name, model, serial number(s), source material and date manufactured. The following individual is identified as the transferee’s receipt point-of-contact:

Philotechnics, Ltd.
Meghan Turvey, Vice President
201 Renovare Blvd.
Oak Ridge, TN 37830
(865) 285-3064
*(Tennessee Dept. of Environment and Conservation, Division of Radiological Health
Radioactive Material License No. R-01084- C23, Exp. March 31, 2023)*

If you have any questions concerning this transmittal, please contact me at (407) 277-1641.

Kimberly A. Kantner

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cc: Pat Heather, AT&T Real Estate Operations

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¹ Maximum activity content - no adjustment for decay.



INVENTORY RECORD -

AT&T INC., 826 W. MICHIGAN ST., MILWAUKEE WI 53233:

Device Type	Manufacturer	Model	Serial Number	Source Description : Type / Activity	Manufacturer Date
Exit Sign	SRB Technologies/Saunders-Roe	Luminext B100 U20 (20 yr. life)	622002	H-3 (Tritium)/ 20.0 Ci (cures)	9/1/1997

AT&T INC., 2460 N VEL R PHILLIPS AVE., MILWAUKEE WI 53212:

Device Type	Manufacturer	Model	Serial Number	Source Description : Type / Activity	Manufacturer Date
Exit Sign	Isolite	2000 Series (6.5 Cures)	A13088	H-3 (Tritium)/ 6.5 Ci (cures)	3/1/1991

END: