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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., 198 E.
DURIAN STREET, COALINGA CA 93210: 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), AT&T has transferred devices from the subject facility on
February 3, 2016. The attached inventory record reflects location addresses, manufacturer's name,
model and serial number(s), at a minimum, of generally licensed devices returned for disposal. 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

Kimberly A. Kantner, RRPT

cc: Glenn Hightree, AT&T CRE Property Management

Received in DCD 6/8/16

NM5510

¹ Maximum activity content - no adjustment for decay



**INVENTORY RECORD –
AT&T INC., 198 E. DURIAN STREET, COALINGA CA 93210**

Device Type	Manufacturer	Model	Serial Number	Source Description : Type / Activity	Manufacturer Date
Exit Sign	SRB Technologies/Saunders-Roe	Betalux E U10 (10 yr. life; 20 Curies)	180731	H-3 (Tritium)/ 20.0 Ci (curies)	1/1/1995
Exit Sign	SRB Technologies/Saunders-Roe	Betalux E U10 (10 yr. life; 20 Curies)	180726	H-3 (Tritium)/ 20.0 Ci (curies)	1/1/1995
Exit Sign	SRB Technologies/Saunders-Roe	Betalux E U10 (10 yr. life; 20 Curies)	00000*	H-3 (Tritium)/ 20.0 Ci (curies)	1/1/1995
Exit Sign	SRB Technologies/Saunders-Roe	Betalux E U10 (10 yr. life; 20 Curies)	00000*	H-3 (Tritium)/ 20.0 Ci (curies)	1/1/1995
Exit Sign	SRB Technologies/Saunders-Roe	Betalux E U10 (10 yr. life; 20 Curies)	00000*	H-3 (Tritium)/ 20.0 Ci (curies)	1/1/1995

*Not legible.

END: