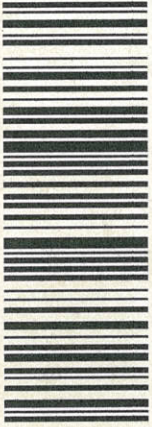


Morgan
Advanced Materials
Technical Ceramics
232 Forbes Road
Bedford, Ohio 44146-5418
USA

✓
P.T.S.'s
P.F.P.'s

CERTIFIED MAIL®



7015 1660 0000 7930 0326

Attn: Document Control Book/Strength Division
Director, Office of Nuclear Material Safety & Safeguards
U. S. Nuclear Regulatory Commission
Washington, D.C. ~~20545~~



UNITED STATES POSTAGE
PITNEY BOWES
\$ 006.735
02 1P
0004662057 JAN 21 2016
MAILED FROM ZIP CODE 44146

MEMORANDUM

Date: January 21, 2016	Page: 1 of 1
To: Document Control Desk/ Exempt Distribution Director, Office of Nuclear Material Safety and Safeguards	
From: Benjamin Varner	
Subject: NRC annual report for 2015	

Greetings,

Morgan Advanced Materials would like to submit their annual transfer report for your review. Are license number is 34-35266-01E. Are source is Depleted Uranium. The source material is under 10 CFR 40.13(c)(2)(ii) - Piezoelectric ceramic containing not more than 2 percent by weight source material.

Attached is the report and a copy of our license for your review. Please feel free to contact me if any questions arise. Have a great day.

Sincerely



Benjamin Varner
Environmental Health & Safety Technician

Morgan Advanced Materials
Technical Ceramics
232 Forbes Rd., Bedford, OH 44146

Tel: 440-232-8600 ext. 464
Email: Ben.Varner@morganplc.com
Web: www.morganadvancedmaterials.com
www.morgantechnicalceramics.com
www.linkedin.com
www.twitter.com

Morgan Advanced Ceramics Inc., 232 Forbes Road, Bedford, Ohio, 44146 US

Licensee Morgan Advanced Materials
 License # 34-35266-01E
 Year 2015
 Source Material Depleted Uranium

Part#	Qty Sold*	Description	weight per piece	Unit of Measurement	Total weight
90020	4112	Mono, 702, .185LGx.035WDx.021T	0.00000016	lbs	0.0007
90031	7304	Mono, 702, .180LGx.050WDx.021T	0.00000022	lbs	0.0016
90061	5549	Mono, 702, .220LGx.075WDx.021T	0.00000041	lbs	0.0023
90065	2880	Mono, 702, .160LGx.090WDx.021T	0.00000036	lbs	0.0010
62057	1021	Plate, PZT-7D, 1.575" LG x 1.575" WD x 0.007" TH	0.00002042	lbs	0.0208
62257	50	Plate, PZT-702, 1.575" LG x 1.575" WD x 0.007" TH	0.00002042	lbs	0.0010
59153	20	Plate, PZT-7A, 3.300" LG x 2.200" WD x 0.750" TH	0.01443361	lbs	0.2887
59179	100	Disc, PZT-7A, 1.500" OD x 0.750" TH	0.00351326	lbs	0.3513
59210	50	Plate, PZT-7A, 3.300" LG x 2.200" WD x 0.650" TH	0.01250913	lbs	0.6255
59375	1100	Plate, PZT-701, 0.490" LG x 0.180" WD x 0.0165" TH	0.00000386	lbs	0.0042
59441	118	Disc, PZT-7A, 1.250" OD x 0.047" TH	0.00015289	lbs	0.0180
59794	20	Plate, PZT-701, 2.850" LG x 2.850" WD x 0.080" TH	0.00172249	lbs	0.0344
59798	64	Plate, PZT-701, 2.992" LG x 1.969" WD x 0.030" TH	0.00046850	lbs	0.0300
89-0106-001	240	Assembly, AHC-85 Ceramic Transducer	0.00001772	lbs	0.0043

Depleted Uranium shipment Total lbs = **1.3839**

Qty Sold*
 * transfer per 10 CFR 40.13: (C) (2)(iii)