

October 6, 1961

THE MARTIN COMPANY
BYPRODUCT MATERIAL

<u>License No.</u>	<u>Location</u>	<u>Description</u>
9-7729-1	The Martin Company Sand Lake Road Orlando, Florida	Sealed Source - Stronium 90 Gas Chromatograph Gauge
5-3010-3	The Martin Company Denver Division Littleton Plant Denver, Colorado	Cobalt 60 Strontium 90 Thulium 170 Calibration sources for Test Laboratory
5-3010-4	The Martin Company Denver Division Littleton Plant Denver, Colorado	Cesium 137 Sealed source for gauge
5-3010-5	The Martin Company Denver Division Waterton Plant	Tritium Source for ionizing air - animal study in Space Medicine Lab.
5-3010-6	The Martin Company Denver Division Waterton Plant	Cesium 137 Sealed source for calibration
19-1243-2	RIAS, Inc. Department of Physics 7212 Bellona Avenue Baltimore, Maryland	Any Atomic Numbers between 3 - 83 Irradiated Metal Wire 100 millicuries each - 1 curie total Basic Research Lab
19-1243-3	RIAS, Inc. Biochemistry Dept. 7212 Bellona Avenue Baltimore, Maryland	Carbon 14 100 millicuries Iron 59 20 " Arsenic 76 10 " Sulphur 35 100 " Phosphorous 32 250 " Research
19-1398-1	The Martin Company Nuclear Division Baltimore 3, Maryland Critical Experiment Facility	Sealed Sources for Calibration

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DISCONTINUED
FOR DIV. OF COMPLIANCE

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<u>License No.</u>	<u>Location</u>	<u>Description</u>
19-1398-3	Middle River Plant	Sealed Cobalt Sources
19-1398-9	Middle River Plant	Sealed Sources for Instrument Calibration
19-1398-12	Middle River Plant	Sealed Sources Krypton 85 (Light Source)
19-1398-14	Middle River Plant	Research & Development
19-1398-15	Middle River Plant	Radioisotopic Heat Sources
19-1398-17	Middle River Plant	Sealed Strontium Sources Calibration
19-1398-18	Middle River Plant	Sealed Source for Density Gauge
19-1398-19	Middle River Plant PM-1 Reactor Site Sundance, Wyoming	Sealed Sources for Radiography
19-1398-20	Middle River Plant	For preparation of sealed source for irradiation
19-1398-21	Middle River Plant	Thermoelectric Converters
19-1398-22	Quehanna Nuclear Facility Quehanna, Pennsylvania	Decontamination
19-1398-23	Middle River Plant	Sealed H ³ Standard Light Source
19-1398-24	Quehanna Nuclear Facility	Assembly of Thermoelectric Converters
19-1398-25	Middle River Plant (Baltimore Division)	Sealed Source Density Gauge
19-1398-26	PM-1 Power Plant Sundance, Wyoming	Sealed Sources for Calibration

UNCLASSIFIED
FOR THE DEPARTMENT OF COMMERCE

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