

AUTHORIZED SOLID MATERIAL RELEASES FOR FLIB LICENSEES

ALL LICENSEES:

All FLIB licensees are authorized to release solid material in accordance with "Guidelines for Decontamination of Facilities and Equipment Prior to Release for Unrestricted Use or Termination of Licenses for Byproduct, Source, or Special Nuclear Material," U.S. NRC, April 1993 (or other equivalent date - guidelines have been reissued periodically to reflect name changes of issuing NRC Division). These guidelines are the numerical equivalent of those found in NRC Regulatory Guide 1.86, which covers this topic for reactor licensees.

EFFLUENT RELEASES:

Licensees are authorized to conduct normal gaseous and liquid effluent operations, within the terms of their licenses and 10CFR Part 20 effluent release limits to unrestricted areas.

OTHER SOLID MATERIAL RELEASE AUTHORIZATIONS:

✓ABB C-E NUCLEAR POWER, INC., Hematite, Missouri

Hydrofluoric acid --- for unrestricted commercial use, up to 3 pCi/ml LEU

Calcium fluoride --- for use as fill material on-site, up to 30 pCi/g average LEU

HONEYWELL (formerly ALLIED-SIGNAL), Metropolis, Illinois

Calcium fluoride --- to briquette manufacturers for use in steel manufacturing, up to 212 pCi/g average natural uranium

BWX TECHNOLOGIES, INC., Lynchburg, Virginia

None

FANSTEEL INC., Muskogee, Oklahoma

None

FRAMATOME COGEMA FUELS, Lynchburg, Virginia

None

GENERAL ATOMICS, San Diego, California

None

GENERAL ELECTRIC, Vallecitos, California

None

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