

LICENSEES - SNM OF MODERATE STRATEGIC SIGNIFICANCE (CATEGORY II)NON-POWER REACTORS: (Total 29)LICENSE NUMBERS*

Babcock and Wilcox - Lynchburg	R-47, CX-10
General Atomic	R-38, R-67
General Electric - Vallecitos	TR-1; R-33
Union Carbide	R-81
Massachusetts Institute of Technology	Ex
Georgia Tech	Ex
U of Michigan	Ex
Rhode Island AEC	Ex
Oregon State University	Ex
Texas A&M	Ex
University of Wisconsin	Ex
Washington State University	Ex
University of California - Los Angeles	Ex
Virginia Polytechnic Institute	Ex
University of Missouri/Rolla	Ex
University of Washington	Ex
SUNY at Buffalo	Ex
Lowell Technical Institute	Ex
Worcester Polytechnic Institute	Ex
Ohio State University	Ex
Manhattan College	Ex
University of Kansas	Ex
Purdue University	Ex
University of California - Santa Barbara	Ex
North Carolina State University	Ex
University of Florida	Ex
University of Missouri - Columbia	Ex
University of Virginia	Ex
Iowa State University	Ex

OTHER THAN NON-POWER REACTORS (Total 8)

Naval SWC	Ex
Intelcom Industries	SNM-1405
David Witherspoon, Inc.	SNM-952
Eastman Kodak	SNM-1513
Teledyne Isotopes, Inc. - Westwood	SNM-107
NBS (in addition to reactor)	Ex
Union Carbide (Tuxedo)	SNM-639
Lowell Technical Institute	Ex

LICENSEES - SNM OF LOW STRATEGIC SIGNIFICANCE (CATEGORY III)

NON-POWER REACTORS: (Total 21)

LICENSE NUMBER*

Northrop Corporation	R-90
DOW Chemical Co.	R-108
Aerotest Operations	R-98
Rockwell International Nuclear Examination Reactor	R-118
North American Aviation Atomic International	R-40
University of Illinois	Ex
Penn. State University	Ex
University of California, Berkeley	Ex
University of California, Irvine	Ex
U.S. Geological Survey	Ex
University of Utah	Ex
Armed Forces Radiobiology Research Inst.	Ex
Michigan State University	Ex
University of Texas, Nuc. Reactor Lab	Ex
University of Maryland	Ex
Kansas State University	Ex
University of Arizona	Ex
Reed College	Ex
Veterans Admin. Hospital	Ex
Brigham Young University	Ex
Cornell University	Ex

OTHER THAN NON-POWER REACTORS:

U-235 20% + Enrichment (Total 33)

License Number*

USNRC Region I King of Prussia	NP
USNRC Region II Atlanta	NP
USNRC Region III Argonne, Ill.	NP
Westinghouse Corp., Elec. Tube Div.	NP
U.S. Naval Research Lab.	NP
Western Michigan University	NP
Reuter-Stokes, Inc.	NP
Nuclear Battery Corp.	NP
Towson State College	NP
Washington University	NP
Ledoux and Co., Inc.	NP
AVCO Everett Research Laboratory	NP
Hittman Nuclear & Development Corp.	NP
Mallinckrodt Chemical Works	NP
Isotopic Analysis, Inc.	NP
The Boeing Company	NP
Stanford University	NP
1155 Technical Operations Squadron	NP
Isotopes INC., Teledyne Co., Palo Alto	NP
Nuclear Sources & Services, Inc.	NP
U.S. Naval Postgraduate School	NP
California Inst. of Tech.	NP
NASA	NP

Continued:

U-235 20% + Enrichment (Total 33)

License Number*

Exxon Research and Engineering Co.	NP
Dept. of Army, Harry Diamond Labs.	NP
Lockheed Missles and Space Co., Inc.	NP
National Spectrographic Labs, Inc.	NP
General Electric Co., Nuclear Energy	NP
Ballistics Research Laboratories	NP
SUNY at Stonybrook	NP
Lewis Research Center NASA	NP
University of Rochester	NP
Exxon Nuclear Company, Inc.	NP

U-235 10% + but Less than 20% Enrichment (Total 0)

U-235 - Less than 10% Enrichment (Total 7)

License Number*

Westinghouse Corp., Columbia S.C.	SNM-1107
General Electric Co. Wilmington	SNM-1097
Babcock and Wilcox Lynchburg R&D	SNM-778
Babcock and Wilcox Lynchburg Commercial	SNM-1168
Babcock and Wilcox Apollo	SNM-145
Combustion Engineering - Windsor	SNM-1067
Combustion Engineering - Hematite	SNM-33

* A license number is given for those licensees which must submit a protection plan and pay fees. Ex means that these plan submittals are exempt from fees. NP stands for facilities for which the NMIS records show a Sep 30, 1978 holding of under 10 kgs of SNM of low strategic significance and hence are not required to submit protection plans but must comply with 10 CFR 73.47.