

**OBSERVATION RESULTS OF ENVIRONMENTAL OBJECTS IN INR OF NAS OF
UKRAINE WWR-M RESEARCH REACTOR AND TRITIUM LABORATORIES
DURING 1995 - 2000**

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The results of radioecological monitoring in the influenced zone of INR NAS of Ukraine WWR-M research reactor and tritium laboratories are presented/ These results included the six years monitoring parametres in control points: total specific β -activity and specific ^{90}Sr activity of atmospheric precipitations, settling dust, soil and plunts; total specific β -activity in main reactor collectors and tritium laboratories, natural reservoirs; content in the air short- and longlived α - and β -aerozoles, the tritium concentration in throw off waters of the main collectors, in melting waters and birch juice, γ -background. The levels of radioactive pollution of these objects aren't higher then permitted for Kyiv and lower then Ukrainian standart values.