

## LPR HIGHLIGHTS

**Licensee:** Westinghouse Electric Corporation

**LPR Period:** January 1, 1996 to January 31, 1998

Events (9101 and others)	08/25/96 - Indoor UF <sub>6</sub> release 03/11/97 - Operator cut by moving equipment 04/07/97 - Fuel rods missing 06/23/97 - Inadequate NCS evaluation discovered for granulator hopper 08/25/97 - Inadequate NCS evaluation discovered for pellet grinder ventilation system 09/18/97 - Contamination on roof due to scrubber leak 10/16/97 - Inadequate NCS evaluation discovered for calciner ventilation enclosure 11/05/97 - Contamination on roof due to flange leak 11/22/97 - Outdoor uranyl nitrate leak into dike 01/14/98 - Liquid effluent discharge line leaked onto ground		
Occupational Exposure	<u>Collective Dose</u>	<u>Maximum TEDE</u>	
	<u>1996</u>	301 person-rem	3.62 rem
	<u>1997</u>	188 person-rem	3.04 rem
Radioactive Liquid and Gaseous Effluent Releases	<u>Liquid (mCi)</u> <u>Gaseous (µCi)</u>		
	<u>1996</u> Uranium	46.8	484.9
	<u>1997</u> Uranium	52.8	428.7
Maximum Offsite Dose due to Gaseous Releases	<u>1996</u>	< 1 mrem	
	<u>1997</u>	< 1 mrem	
Labor/Union Issues	10/31/96 - Voluntary separation of 55 employees 11/27/96 - Involuntary separation of 25 employees 04/28/97 - Reduction in force for ~90 employees 06/20/97 - Layoff of 34 employees		
Major Management Changes	11/27/96 - C. Sanders, Mgr. of NMSS, leaves company 07/01/97 - Dr. E. Drew named CEO of Westinghouse Industries and Technology Group and Jim Fici named Division General Manager 07/11/97 - Jack Allen named Columbia Plant Manager		