NRC FORM 591X PART 3
(5-2002)
10 CFR 2.201

U.S. NUCLEAR REGULATORY COMMISSION

Docket File Information
SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION

1. LICENSEE	2. NRC/REGIONAL OFFICE
Unitech Services Group, Inc. REPORT NUMBER(S) 2003-001	**Region I** **475 Allendale Road** **King of Prussia, PA 19406-1415**

3. DOCKET NUMBER(S)	4. LICENSE NUMBER(S)	5. DATE(S) OF INSPECTION
03020934	37-23341-01	March 26 and April 22, 2003

6. INSPECTION PROCEDURES USED	7. INSPECTION FOCUS AREAS
87126	02.02, 02.04, 02.05, through 02.14, 02.16, 02.18, 02.20

SUPPLEMENTAL INSPECTION INFORMATION

1. PROGRAM CODE(S)	2. PRIORITY	3. LICENSEE CONTACT	4. TELEPHONE NUMBER
3218	2	Dan Neely, RSO	610-948-9700

[X] Main Office Inspection — Next Inspection Date: March 2005

[ ] Field Office

[ ] Temporary Job Site

PROGRAM SCOPE

The licensee has approximately 24 customers for which it provides nuclear laundry services. They process anywhere between 33,000 lbs to 120,000 lbs of laundry per week depending on the number of reactor outages and customer needs. The licensee also services respirators but this portion of its activities has dropped over the years due to the change in Part 20 regulations regarding the use of respirators. Recently most of the laundry is shipped in Sealand trailers to and from the licensee's facility in Royersford, PA. The laundry is shipped as LSA or limited quantity. The licensee employs anywhere between 30 to 80 workers depending on workload. The licensee indicated that the spring and fall to be the busiest times of the year, and the summer and winter to be the slowest. During the spring and fall the licensee will work as many as three shifts 7 days a week and during the summer and winter they may work only one shift five days a week. Currently the licensee pumps its wastewater to the Royersford Wastewater Treatment Facility. The licensee has received approval to pump its wastewater directly to the Schuylkill River and is currently constructing its own onsite wastewater treatment facility and expects to start testing and pumping in June of this year. The licensee continues to implement the following programs: wastewater analysis, in-plant air analysis, effluent air analysis, chest count bioassay, surveys, training, solid waste and dosimetry.

The licensee reported to the NRC on February 28, 2003 an event in which an individual placed an activated clasp in his pocket. The clasp had been sent to the licensee in contaminated laundry from a customers facility. The licensee performed a dose assessment and will be assigning a dose to the individual permanent record. The dose received by the individual did not exceed regulatory limits. The individual is no longer employed by the licensee. LER event report is located in ADAMS Accession Number ML031280380

TI 2800-023 was reviewed and no items of concern were identified.