

E-911 SYSTEM INFORMATION

Intrado currently provides hardware, software, and technical support, e.g., diagnostic support, for the E-911 System. E-911 System requirements are stated in PWS Sections 12.3.8.9, 15.2.7, 16.2.7, 17.2.7, and 18.2.7. The ORF-ICN E-911 system for Y-12 NSC, ORNL, and ETPP is composed of the ALI-INTRADO-Y12 system which is located in the Y-12 NSC Central Office and the Public Service Answering Points (PSAP) terminals at the emergency operations centers at each Site. All of the components are connected to the Lucent 5ESS switch with ISDN BRI lines. The ALI-INTRADO-Y12 is the database that contains the telephone numbers and the relative building, room, and user information. The system also performs monitoring and presents alarms if a component is detected as not working. The PSAP terminals are computers that communicate with the ALI-INTRADO-Y12 system. The ALI-INTRADO-Y12 database is updated daily.

A listing of the system components is provided below:

Description	System Serial Number	Component Serial Number	Component Model Number
HP Server/ALI	ALI-INTRADO-Y12	USL060LDH	HPSERVER 3440 A7137A
HP Server/DMS	ALI-INTRADO-Y12	USL060HLDJ	HPSERVER 3440 A7137A
HP Tape Array/ALI	ALI-INTRADO-Y12	SGF0601061	C7508-60075
HP Tape Array/DMS	ALI-INTRADO-Y12	SGF0601060	C7508-60075
AT&T Packet 30 ISDN PAD	ALI-INTRADO-Y12	96DR06604464	ED1 E55-30-GB
AT&T Packet 30 ISDN PAD	ALI-INTRADO-Y12	96DR06604466	ED1 E55-30-GB
AT&T Alarm Relay Unit	ALI-INTRADO-Y12	97CB11027664	SD-5P07903
AT&T Alarm Relay Unit	ALI-INTRADO-Y12	97CB11027668	SD-5P07903
HPUX Operating System Release B 11.11	ALI-INTRADO-Y12	NA	NA
Intrado/Paladium 911 Application Version DBMS 32.0.0	ALI-INTRADO-Y12	NA	NA
Intrado/Paladium 911 Application, HP PSAP terminals	PSAP-INTRADO-X-10		
Intrado/Paladium 911 Application, HP PSAP terminals	PSAP-INTRADO-K-25		
Intrado/Paladium 911 Application, HP PSAP terminals	PSAP-INTRADO-Y-12		