Applicant: [ALARM CO.-VIEW HEADER AND FOOTER TO EDIT]	File :
Product: UL1981, Appendix B - Site Certification, Evaluation for [ALARM COMPANY], Located in [CITY], [STATE]., Employing BOLD, Manitou Version 1.xx.xx Software.	Project:
Test Location: [FULL ADDRESS OF CENTRAL STATION]	
Contact: [CONTACT NAME]	Phone: [TELEPHONE]

1) Complete list of all the hardware components that "make-up" the Alarm Monitoring Automation System.

File Server 1:
Serial Number:

Manufacturer:		
Model:		
Clock Speed:		
RAM (Size):		
Hard Disk Drive: (Size)	Floppy Disk Drive:	CD ROM (Speed):
Tape Drive:		
Listed (Select one) ☐ITE or☐ EDP or ☐UL1950		

File Server 2:
Serial Number:

Manufacturer:		
Model:		
Clock Speed:		
RAM (Size):		
Hard Disk Drive: (Size)	Floppy Disk Drive:	CD ROM (Speed):
Tape Drive:		
Listed (Select one) ☐ITE or☐ EDP or ☐UL1950		

File Server 3:
Serial Number:

Manufacturer		
Model		
Clock Speed		
RAM (Size)		
Hard Disk Drive (Size)	Floppy Disk Drive	CD ROM (Speed)
Tape Drive		
Listed (Select one) ☐ITE or☐ EDP or ☐UL1950		

2) Alarm Processing CPU's or Concentrators -

UNDERWRITERS LABORATORIES DATA SHEET

Applicant: [ALARM CO.-VIEW HEADER AND FOOTER TO EDIT]	File :
Product: UL1981, Appendix B - Site Certification, Evaluation for [ALARM COMPANY], Located in [CITY], [STATE]., Employing BOLD, Manitou Version 1.xx.xx Software.	Project:
Test Location: [FULL ADDRESS OF CENTRAL STATION]	
Contact: [CONTACT NAME]	Phone: [TELEPHONE]

Processor 1:
Serial Number:

Manufacturer:		
Model:		
Clock Speed:		
RAM (Size):		
Hard Disk Drive: (Size)	Floppy Disk Drive:	CD ROM (Speed):
Listed (Select one) ☐ITE or☐ EDP or ☐UL1950		

Processor 2:
Serial Number:

Manufacturer:		
Model:		
Clock Speed:		
RAM (Size):		
Hard Disk Drive: (Size)	Floppy Disk Drive:	CD ROM (Speed):
Listed (Select one) ☐ITE or☐ EDP or ☐UL1950		

Concentrator 1:
Serial Number:

Manufacturer:
Model:
Listed (Select one) ☐ITE or☐ EDP or ☐UL1950
Quantity:

Concentrator 2:
Serial Number:

Manufacturer:
Model:
Listed (Select one) ☐ITE or☐ EDP or ☐UL1950
Quantity:

3) <u>Network components employed for the Alarm Monitoring Automation System</u>:

Manufacturer :

Test Sample Number: Date:
 Tested By:

UNDERWRITERS LABORATORIES DATA SHEET

Applicant: **[ALARM CO.-VIEW HEADER AND FOOTER TO EDIT]**	**File :**
Product: UL1981, Appendix B - Site Certification, Evaluation for [ALARM COMPANY], Located in [CITY], [STATE]., Employing BOLD, Manitou Version 1.xx.xx Software.	**Project:**
Test Location: [FULL ADDRESS OF CENTRAL STATION]	
Contact: [CONTACT NAME]	**Phone: [TELEPHONE]**

Model:	Serial Number:
Method of Communication (10/100 BaseT, serial, etc.):	
Quantity :	
Employed as (Router, Hub, etc.):	
Listed (Select one): ☐ITE or☐ EDP or☐ UL1950 or other	

Manufacturer :		
Model:	Serial Number:	
Method of Communication (10/100 BaseT, serial, etc.):		
Quantity :		
Employed as (Router, Hub, etc.):		
Listed (Select one): ☐ITE or☐ EDP or☐ UL1950 or other	Quantity:	

4)   Operator Workstation CPU:

Manufacturer	Model	Quantity	Listed Y/N

5)   Watchdog Timer or method used to provide electrical supervision of the File Servers/Signal Processors:

Manufacturer -
Model -
Listed (Circle one) - ☐ITE or ☐EDP or ☐UL1950 or ☐other
Network software -

6)   Software Provider's modem:

Applicant: [ALARM CO.-VIEW HEADER AND FOOTER TO EDIT]	File :
Product: UL1981, Appendix B - Site Certification, Evaluation for [ALARM COMPANY], Located in [CITY], [STATE]., Employing BOLD, Manitou Version 1.xx.xx Software.	Project:
Test Location: [FULL ADDRESS OF CENTRAL STATION]	
Contact: [CONTACT NAME]	Phone: [TELEPHONE]

Manufacturer:
Model:
Listed (Select one): ☐ITE or ☐EDP or ☐UL1950 or ☐other

7)   Remote Connections outside of the Operating Room:

Manufacturer	Model	Quantity	Listed Y/N

8)   Uninterruptible Power Supplies for File Servers, Workstations, Alarm Signal Processors etc:

Manufacturer	Model	Quantity	Listed Y/N

9)   Means for disconnecting the UPS for routine service while maintaining commercial power to the Alarm Monitoring Automation System. Please provide manufacturer's name, model no. and quantity.

Manufacturer	Model	Quantity	Listed Y/N

10)   Please provide manufacturer's name, model no. and quantity of supply Line transient (120VAC) protection (UL Listed 1449) for the primary power to the Alarm Monitoring Autoamtion System hardware or, a letter copy from the UPS OEM confirming the equipment employs the appropriate protection (rated 330VAC, or less).

Manufacturer	Model	Quantity	Listed Y/N

UNDERWRITERS LABORATORIES DATA SHEET

Applicant: **[ALARM CO.-VIEW HEADER AND FOOTER TO EDIT]**	**File :**
Product: UL1981, Appendix B - Site Certification, Evaluation for [ALARM COMPANY], Located in [CITY], [STATE]., Employing BOLD, Manitou Version 1.xx.xx Software.	**Project:**
Test Location: [FULL ADDRESS OF CENTRAL STATION]	
Contact: [CONTACT NAME]	**Phone: [TELEPHONE]**

11) **Please provide manufacturer's name, model no. and quantity of each signal line transient protection device (UL 497A Secondary Protectors- Phone Line Type, or UL 497B Isolated Loop Circuit Protectors- Signal Line Type) for all port connected communication circuits that exceed 25 feet from the Alarm Monitoring Automation System File Server, or network hub.**

Manufacturer	Model	Quantity	UL497A	UL497B

12) **List all receivers connected to the Alarm Monitoring Automation System:**

Manufacturer	Model	Quantity	Listed Y/N

13) **Request Site Certification Letter from the software provider (For site specific a letter from the software user indicating that the software and hardware complies to all UL1981 requirements is acceptable).**

Date of letter:

14) **A written procedure in reference to the Alarm Monitoring Automation System switchover - from the primary File Server to the backup File Server.** *(Apply to systems that have been previously Site Certified and new File Servers replaced File Servers used from the previous Site Certification evaluation)*

15) **Provide us with a line configuration drawing of your Alarm Monitoring Automation System and network.**

Applicant: [ALARM CO.-VIEW HEADER AND FOOTER TO EDIT]	File :
Product: UL1981, Appendix B - Site Certification, Evaluation for [ALARM COMPANY], Located in [CITY], [STATE]., Employing BOLD, Manitou Version 1.xx.xx Software.	Project:
Test Location: [FULL ADDRESS OF CENTRAL STATION]	
Contact: [CONTACT NAME]	Phone: [TELEPHONE]

16) Location in the Central Station where the daily backup copies are stored.

17) Offsite location for backup copies of database, Alarm Monitoring Automation System software and Operating System.

18) Provide equipment information in reference to the 24 hour standby power requirement for the HVAC system intended for the Alarm Monitoring Automation System hardware.

Example – Central Station Generator.

19) Provide a copy (monthly training log) of the required training for all Supervisors/Operators in making the switchover from the primary File Server to the back-up File Server.

20) Provide a copy (monthly training log) of the required 1 hour training for all Supervisors/Operators in the use of handling signals from the receivers.

21) Provide "on-hand documentation" (manual records or database) employed specifically for handling signals directly from the receivers. The above information will be verified during our scheduled visit.

22) Provide a copy, if available, of the Central Station Staff "Duty Roster" for the week of our schedule visit.

23) Provide a separate tally of all monitored active and inactive systems.

Applicant: [ALARM CO.-VIEW HEADER AND FOOTER TO EDIT]	File :
Product: UL1981, Appendix B - Site Certification, Evaluation for [ALARM COMPANY], Located in [CITY], [STATE]., Employing BOLD, Manitou Version 1.xx.xx Software.	Project:
Test Location: [FULL ADDRESS OF CENTRAL STATION]	
Contact: [CONTACT NAME]	Phone: [TELEPHONE]

24) **Complete list of hardware "spare parts" located within the Central Station facility and/or service/maintenance agreement of the designated subcontractor responsible for placing the Alarm Monitoring Automation System back in service within 24 hours.**

Manufacturer	Model	Quantity	Listed Y/N
Software Provider's Contract Term -			Expiration Date

25) **List system variations, comments, and equipment/components not UL Listed:**

UNDERWRITERS LABORATORIES DATA SHEET

Applicant: **[ALARM CO.-VIEW HEADER AND FOOTER TO EDIT]**	File :
Product: UL1981, Appendix B - Site Certification, Evaluation for [ALARM COMPANY], Located in [CITY], [STATE]., Employing BOLD, Manitou Version 1.xx.xx Software.	**Project:**
Test Location: [FULL ADDRESS OF CENTRAL STATION]	
Contact: [CONTACT NAME]	**Phone: [TELEPHONE]**

Test Sample Number: Date:

Tested By:

Applicant: **[ALARM CO.-VIEW HEADER AND FOOTER TO EDIT]**	**File :**
Product: UL1981, Appendix B - Site Certification, Evaluation for [ALARM COMPANY], Located in [CITY], [STATE]., Employing BOLD, Manitou Version 1.xx.xx Software.	**Project:**
Test Location: [FULL ADDRESS OF CENTRAL STATION]	
Contact: [CONTACT NAME]	**Phone: [TELEPHONE]**

26) <u>Inspectors notes</u>: