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Alarm Code 916-0
Restore 916-1

Location: G-18 House - B 913-I

Alarm Limits
Lo Temp ≤ 40 F

System: G-18 Outdoor Piping-Lo Temp

- Action:**
1. Verify that lo temp condition exists
 2. Check that power to heat tracing is on
 - a) If not, turn on circuit
 - b) If on, raise thermostat to energize heat trace
 3. Verify that water flow exists
 - a) If not, check if Fast Quad System is on
 - b) If Fast Quad System is off, Note 3
 4. Note 1 & 3

- Notes:**
1. Record Actions Taken
 2. MCR = Main Control Room (x 4662)
 3. Call Mech Svcs from "Call In" List

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Alarm Code 916-2
Restore 916-3

Location: G-18 House - B 913-I

Alarm Limits
Lo Flo \leq 2.5 GPM

System: G-18 Water System - Low flo

- Action:**
1. **Verify that low flow exists**
 2. **Check for obstruction, kinked or broken hose in power supply**
 - a) **Isolate if leaking, Note 1 & 3**
 3. **Check that supply and return valves in AGS ring @ G18 sleeve are open.**
 4. **Check that Fast Quad System is on**
 - a) **If off, Note 3**

- Notes:**
1. **Record Actions Taken**
 2. **MCR = Main Control Room (x 4662)**
 3. **Call Mech Svcs from "Call In" List**

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Alarm Code **916-6**
Restore **916-7**

Location: **B 913I G18 House**

System: **G18 UPS (?????)**

- Action:**
- 1. Check status**
 - a) UPS is working on Battery Back-up**
 - b) UPS is working in the Bypass Mode**
 - c) UPS is not working**

 - 2. If UPS is in "A or C", see note 3**

 - 3. If UPS is in "B" proceed as follows:**
 - a) Move rotary switch CCW to position 1, then to position 2.**
 - b) Follow instructions on the display panel.**
 - c) If the UPS cannot be restored to normal operations then see note 3.**
 - d) If the UPS is restored to normal operations then fill out Action Please for information only.**

- Notes:**
- 1. Record Actions Taken**
 - 2. MCR = Main Control Room (x 4662)**
 - 3. Call UPS Tech from "Call In" List**

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Alarm Code **916-8**
Restore **916-9**

Location: **G-18 House - B 913-I**

Alarm Limits
Hi Temp $\geq 80^{\circ}\text{F}$

System: **Building Air Conditioning - Hi Temp**

- Action:**
- 1. Verify Actual Temperature**
 - 2. Call AGS A/C Watch during normal working hours
or MMC @ x2468
 (ILR# 166942)**
 - 3. Call Plant Engineering Site Shift Supervisor at
x4174, cell – 872-8988 or C/W desk x4284 during
off hours.**
 - 4. Note 2**

- Notes:**
- 1. Record Actions Taken**
 - 2. MCR = Main Control Room (x 4662)**

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