

Status Report

TO: SFMUD FAX Receive Station
FROM: Lift Station #9
REPORT TIME: 24-Oct-00 12:00:00

Channel Status Summary Counts	Total	Reported here
Unacknowledged Alarms	###	###
Acknowledged Alarms	###	###
Alarms Returned to Normal	###	###
Acknowledged Return to Normal	###	###
Total Currently Not Normal	###	###

Cumulative Statistics	Total	Last 24 Hours
AC Power Failures	###	###
Phone Line Failures	###	###
Modbus Network Failures	###	###
Log File Overflows	###	###
Incoming Calls	###	###
Outgoing Calls	###	###
Alarms	###	###
Acknowledgments	###	###

AC power is currently **ON**.
The battery is currently **CHARGED**.



Circulation Pump HC101 is ON NORMAL
Circulation Pump HC102 is ON NORMAL
Circulation Pump HC103 is ON NORMAL
Circulation Pump HC104 is ON NORMAL
Zone 1A enabled NORMAL
Zone 2A enabled NORMAL
Zone 3A enabled NORMAL
Zone 4A enabled NORMAL
Antioch Bridge UP **ALARM**
Control Room Door is OPEN **ALARM**
Vacuum Pump DISENGAGED **ALARM**
Main Frame Fan is OFF **ALARM**
Generator Motor is ON **ALARM**
Motor Phase is NOT NORMAL **ALARM**
Main Circuit Board Power is OFF **ALARM**
Southern Drawl is GONE **ALARM**
Air Compressor is NOT RUNNING **ALARM**
Security Check Point OPEN **ALARM**
Feeder Breaker 0712 is TRIPPED **ALARM**
Feeder Breaker 0713 is TRIPPED **ALARM**
Feeder Breaker 0714 is TRIPPED **ALARM**
Feeder Breaker 0715 is TRIPPED **ALARM**
Fluid Pressure is BELOW NORMAL **ALARM**
Ice Machine is OFF **ALARM**
Induction Motor operation is HALTED **ALARM**
Conveyor is running SLOWER than NORMAL speed **ALARM**
Light Bank South is OFF **ALARM**
Light Bank North is OFF **ALARM**
Light Bank West is OFF **ALARM**
Light Bank East is OFF **ALARM**
Pump housing is LOOSE.... Immediate attention required!!!!!! **ALARM**
Water Supply Valve is CLOSED **ALARM**
North Truck Scale is reading 10 pounds LOW SETPOINT **ALARM**
Automated Teller Machine contains 11 dollars **HIGH SETPOINT ALARM**
Pizza Oven is currently reading 16 degrees **HIGH SETPOINT ALARM**
This box of doughnuts contains 12 calories **HIGH SETPOINT ALARM**
The feedback loop circuit measurement is 55 volts **HIGH SETPOINT ALARM**
Fender Stratocaster output is 38 amps **HIGH SETPOINT ALARM**
The Remote Control Panel is using 39 watts **HIGH SETPOINT ALARM**

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Lift Station #9

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24-Oct-00 12:xx:xx

Induction Motor is generating 40 henrys **HIGH SETPOINT ALARM**

Emergency Generator running at 41 cycles **HIGH SETPOINT ALARM**

Frequency set to 42 hertz **HIGH SETPOINT ALARM**

Change Return contains 43 cents **HIGH SETPOINT ALARM**

South Hatchery contains approximately 44 fish **HIGH SETPOINT ALARM**

Main Gear has lost 41 teeth **HIGH SETPOINT ALARM**

Vacuum Gauge is reading 46 Microns **HIGH SETPOINT ALARM**

Totalizer Channel is reading 47 hours **HIGH SETPOINT ALARM**

Contacts Closed for 48 minutes **HIGH SETPOINT ALARM**

American Flag is LOWERED **ALARM**

Stop Light is RED **ALARM**

Fuel Gauge is FULL NORMAL

Phone Line is ONHOOK NORMAL

Container is FULL NORMAL

Milk does a body GOOD NORMAL

Tire is INFLATED NORMAL

Dryer is ON NORMAL

***** Transmission Completed (2 pages total) *****