

Gladding Cordage (#7-09-009) Startup Procedure

-for use when air stripper treatment system has been shut down by a power outage.

1. CHECK FOR AN ALARM CONDITION.

Open the Control Panel door and turn the power to the telephone autodialer **OFF**. Close the control panel door and turn the door handle to **ON**. Check the alarm panel to see if any alarm occurred due to the stripper operation being halted so suddenly. An expected alarm would be Air Stripper High Sump Level. This alarm means the bottom tank in the air stripper (sump) has become filled with treated water. We cannot restart the air stripper treatment system in the "**AUTOMATIC**" position until we lower the water in the air stripper sump.

2. DEWATER THE AIR STRIPPER SUMP.

Keeping the telephone autodialer **OFF**, press the alarm acknowledged button on the front of the control panel. Follow the Normal Start Up Procedures numbers 1 through 4 on page 10 in the O&M Manual.

Turn the blower selector switch to the "**MANUAL**" position. After two minutes turn the blower selector switch to "**OFF**." Press the reset button on the control panel and the Air Stripper High Sump Level alarm light will stop blinking and stay off.

3. RE-ARM THE TELEPHONE AUTODIALER.

Open the control panel and turn the telephone autodialer **ON**. The autodialer will begin to call out, reporting that the battery power is low in the autodialer. Press the CHECK button on the telephone autodialer key pad. The autodialer will report all the communication alarms.

Reset the autodialer by following the instructions to DISARM/RE-ARM All Alarms on page 6-25 of the Verbatim Gateway Owner's Manual. Press the PROGRAM key, the numbers 9 3 0 1 and the ENTER key. The telephone autodialer will report that the alarms are reset. Close the Control Panel door, with the telephone autodialer left **ON**.

4. RESTART THE AIR STRIPPER TREATMENT SYSTEM.

Follow the Normal Start Up Procedures on page 10 in the O&M Manual.

a:gldding.sop:JS:jrs
04/15/97