mundimex, inc.
www.mundi.com

SURVEYING A BOILER ROOM FOR WATER APPLICATIONS

Type of Boiler: _____ Fire Tube: _____

Water Tube: _____ Other: _____

Determine the location diameter & composition of the pipes for the following:

Boiler return water: _____

Boiler feed water (Make-Up Water): _____

Surface Blow-Down(s): _____

Bottom Blow-Down(s): _____

Any Heat Exchangers that run directly in & out of the Boiler: _____

Is there any domestic water loop in the Boiler? _____

If so, both the in & out pipe diameter: _____

Domestic Make-Up Water Line: _____

Condensate Return Tank(s) or Vacuum Pump(s):

All lines returning condensed steam must be identified at the closest point to the tank(s) or vacuum pump(s). _____

Make-Up Water Line: _____

Blow-Down Procedure: _____

How Often? _____ Surface: _____ Bottom: _____

How Long? (# of sec/min) __ Surface: _____ Bottom: _____

What criteria determines why & how long they do their blow downs?

Conductivity: _____ pH: _____ Other: _____

tel. (718) 846-8429 • fax (718) 846-0041 • e-mail magnets@mundi.com

84-10 Main St., Ste. 642, Jamaica, NY 11435, USA • www.mundi.com