CLOSED LOOP
EVAPORATIVE COOLERS

Air Solutions Group
Davidson, NC 28036

Ref: **11413.03**
Date: **19 March 2001**
Cancels: **19 September 1994**

CENTAC EVAPORATIVE COOLER REQUEST
Attach Whimsy When Sending to Davidson

Customer: _____

Contact: _____ Fax_____

File (From Whimsy): _____

Centac Model: _____

_____ Elevation (if over 1000 Ft.) _____ Wet Bulb Temperature

_____ °F T1 (From Whimsy)

_____ °F Tw (From Whimsy)

_____ Glycol %

NOTE: Tw must be more than 5°F above wet bulb temperature. Oil cooler heat loss and T must be provided.

_____ % Rise to Surge (From Whimsy)
This Must Be Above 8% - If Lower, Must Have Written Approval from Mayfield.

Additional Loads:

Type: i.e.: dryer, watercooled aftercooler, etc. (for compressor, fill out additional Ace Request Form.)

_____ BTU/Hr.

_____ °F Max Temperature to Load (Leave blank if Tw, or explain below.)

_____ °F Max Temperature from Load

_____ GPM Required

Options:
- ☐ Single Pump
- ☐ Dual Pump
- ☐ Electric Sump Heater
- ☐ Electric Water Level Control
- ☐ Process Precooler (Forced Draft Only)
- ☐ Two-Speed Fan

Electric's _____Volts _____Phase _____Hertz

NOTE: This sheet is to be completed for all Ace Fluid Cooler proposals and the date shown on order pages.