

City Of Napoleon

FIELD SURVEY FORM

Premises Address: 1413 N. Scott Company Name: Huston's Cleaners
Contact Name: Tom Huston Contact Phone No: 592-2941
Service No: 9541 Service Size: 2" Meter No: 1507737 Meter Size: 1" Date Installed: _____
Type of Inspection: Initial Follow-Up _____ Date of Inspection: 12-16-97 Inspector Name: Charlie
Type of Use: Industrial _____ Commercial Residential _____ Water Main Size: 16" System Pressure 65-70 PSI
Type of Service: Domestic Fire _____ Combined _____ Any Other Water Source: Yes _____ No
If Yes, Other Type: Additional City Service _____ Auxiliary Source _____ Interconnected: Yes _____ No _____

DOMESTIC SYSTEMS

Type of Use: Processing Product _____ Potable Sanitary _____ Irrigation _____ Limited Area Fire _____
Type of Heating: Forced Air Electric _____ Solar _____ Boilers _____ Chemical Treatment: Yes _____ No _____
Type of Cooling: Cooling Tower _____ Chiller _____ Chemical Treatment: Yes _____ No _____ Direct Conn: Yes _____ No _____
Dishwasher: Yes _____ No _____ Eductors: Yes _____ No Garbage Disposal: Yes _____ No Jacuzzi: Yes _____ No
Swimming Pool: Yes _____ No Air Gap at Supply: Yes _____ No Pumps Used: Yes No _____ Capacity _____

INSPECTOR COMMENTS/DIAGRAMS

Sulfite to Condensate Tank
Large stainless steel tank provides for clothes, but does have 3" outlet to drain for overflow
Closed loop boiler for hot water treated with Sodium nitrite, Sodium nitrate, Sodium carbonate, calcium hydroxide, Sodium metasilicate, phosphonates
Boiler for steam treated with Sodium hydroxide + methoxypropylamine, sodium sulfite

FIRE PROTECTION SYSTEMS

System Type: Dry Sprinkler _____ Wet Sprinkler _____ Dry Riser _____ Wet Riser _____ Hydrants: Yes _____ No _____
Hydrants Self-Draining: Yes _____ No _____ Storage Provided: Yes _____ No _____ Antifreeze Legs: Yes _____ No _____
Auxiliary Water Storage: Yes _____ No _____ Pumps Used: Yes _____ No _____ Capacity: _____ (GPM) Pressure: _____

INSPECTOR COMMENTS/DIAGRAMS

BACKFLOW PREVENTION REQUIREMENTS

At least a 1" reduced pressure assembly must be installed immediately after your water meter.
You may want to consider a 2" reduced pressure assembly due to the possibility of using up to 10 psi
Thru the device