

REPS

23792 Yosemite Blvd., Waterford, CA 95386

(209) 874-3640

Date: June 19, 2008**Service - PM Report**Customer : TRUCKEE MEADOWSContact : WILL RAYMONDLocation : MC CARRANPhone # 775-834-8138

Product Supplier : _____

Supplier Customer # _____

Product : Co2 Nitrogen Oxygen Argon Nitrous Oxide Hydrogen Other

Storage Vessel :

Manufacturer : TOMCO Storage Capacity 30 TON Yr. Blt. 2003Model # _____ Serial # 03218 N.B. # 8644

Condensing Unit :

Manufacturer : COPELAND Model # CJDL-0300-TFD-001Refrigerant : 404A Expansion Valve : _____ Expansion Valve Model # _____Power Head Assy. Voltage : 480 Ph 3 Amperage : 6.8 - 7.7#1 - Description PB VAPORIZERManufacturer : TOMCO Capacity : _____Model # 300-XCF-24-480-4222-LY3 Serial # B-252GKW 24 Voltage : 480 Ph 3 Amperage : 34.7-35.5#2 - Description VAPOR HEATERManufacturer : TOMCO Capacity : 4000#/HRModel # FS-CVH4 Serial # 2065KW 4 Voltage : 480 Ph 1 Amperage : 7.6#3 - Description 1" LINE REGULATOR (SET @ 125PSI)Manufacturer : FISHER Capacity : _____

Model # _____ Serial # _____

KW _____ Voltage : _____ Ph _____ Amperage : _____

#4 - Description _____

Manufacturer : _____ Capacity : _____

Model # _____ Serial # _____

KW _____ Voltage : _____ Ph _____ Amperage : _____

#5 - Description _____

Manufacturer : _____ Capacity : _____

Model # _____ Serial # _____

KW _____ Voltage : _____ Ph _____ Amperage : _____

Safety Relief Valves :

Main Safety Relief Valve

Manufacturer : A-G Last Test Date: _____
Inlet Size : 1.5" Outlet Size : 2.0" Set Point : 350 Next Test Date: _____

Secondary Safety Relief Valve

Manufacturer : A-G Last Test Date: _____
Inlet Size : 1.5" Outlet Size : 2.0" Set Point : 350 Next Test Date: _____

Bleeder Safety Relief Valve

Manufacturer : _____ Last Test Date: _____
Inlet Size : _____ Outlet Size : _____ Set Point : _____ Next Test Date: _____

Notes:

PERFORMED PREVENTIVE MAINTENANCE ON CO2 SYSTEM.

- CHECKED REPER UNIT FOR LEAKS AND OPERATION
- CHECKED STORAGE VESSEL EXTERIOR CONDITION
- CHECKED AND TIGHTENED ALL ELECTRICAL CONNECTIONS
- CHECKED PB VAPORIZER
- CHECKED VAPOR HEATER
- CHECKED LIQUID AND PRESSURE GAUGES
- ADJUSTED ALL CONTROLS AS NEEDED

ENTIRE Co2 SYSTEM IS IN EXCELLENT CONDITION, REQUIRED MINOR ADJUSTMENTS ON CONTROLS, REFRIGERANT LEVEL WAS FULL, ALL ELEMENTS IN BOTH VAPORIZER AND VAPOR HEATER ARE WORKING AT 100%.

P.M. Completed By : RL & BL Reference # _____