

Job Name LEE MEMORIAL

Job Number 1328883

Operators Names BILL PASHO

Installation Date 9-13-07

Serial # ? NO PLATE

Cremation Chamber Refractories (NEW FLOOR) WALLS, ROOF AND LOADING DOOR ARE IN GOOD SHADE

Afterchamber Refractories WALLS, D/W BAFFLE AND A/C ROOF LOOKS GOOD

Venturi Condition GOOD Type QUICK DRAFT

Stack Condition GOOD Length APPROX 15' Type S.S.

Stack Cap Condition GOOD Type CHINA CAP

Clearance on Stack to Opening GOOD

Material Surrounding it METAL

Insulation Condition GOOD Length APPROX 6'

Storm Collar has a 3" Clearance YES

Spark Plugs Cleaned YES A.B. Type & Length FULTON ASSY C.B. Type & Length FULTON ASSY

A.B. Scanner Cleaned YES C.B. Scanner Cleaned YES

A.B. Micro Amps at 1.5 Min. YES C.B. Micro Amps at 1.5 Min. YES

Blower Wheel Cleaned YES MTR Manuf. BALDOR

H.P. 7.5 Volt 230

Air Settings -North American

A.B. Air Set at Req 5" 4
C.B. Air Set at Low 1.0 2
C.B. Air set at High 2.75 3

Draft Set at 0.3 YES Throat Air Off Setting .3 Throat Air On Setting .25

Gas Pressure Correct 7" Nat YES Before RV81 N/A After RV81 N/A

Gas Pressure Correct 11" L.P. N/A Before RV81 N/A After RV81 N/A

Gas Correction Factor on Meter _____

Burning Firing Rates (Seconds per Revolution)

North American

A.B. at 850,000 BTU YES

Ign. Fired at 300,000 BTU YES

Crem. Fired 600,000 BTU YES

Check/Clean North American Burner Air/Gas Ports YES

A.B. Set Properly for Fuel Savings at Low Fire 300,000 BTU YES

Temperature Control Works YES

UDC HONEY WELL Burling N/A

Alarm Settings: A.B. 1550 C.B. 1700 Hi Limit 1800 BIAS Ø

Temperature Controller Well OK N/A T/C GOOD Burling N/A

(Continued on Reverse)