

Certificate

I Ross Porter(print) do hereby state as a duly licensed applicator that I personally oversaw the following project and that it was performed as per manufacturers specifications for safety and sanitation.

(see product data on file with TCHD)

The work was performed between the dates of: October 10
And October 28, 1999.

This date is: October 28, 1999.

Project name: Oddfellows Sierra Park. Number [4] water tanks.

Contractor: Porter /Cal-Western Inc. #247908 19393 Cordelia Ave.

Sonora, CA. 95370 (209-533-0567) EPA 000099391 ---TCHD (file copy) st.ca. class II dwr

Coating applied on interior was: CIM 1061 Potable Water Epoxy. Coating applied on exterior:
Carboline # 3359 VOC + [roofs only]

(MSDS -PDPD) on file TCHD-97

The coating was under cure for: 9 calendar days.

Ventilation method: Open tri-vent system (dome vent) pressure cure for 8 hours at 600 cfm per unit.

Hatch and vent data: Added 300 sq. inches per tank at top. 016 mesh screen louver.

Sterilization data: CL2 @ 200 ppm for 2 hours

Bacteria test data: By owners.....

Other: We find the tank system at this facility in good working order. All tanks now exhibit good sanitation measures. We added sludge valves per each tank. Good management.

Signatures:  (Print name) Ross Porter

Title: CEO

Date: 10/28/99

File copy with TCHD and owner upon completion of project

filed with health dept on 10/28/99