STATE OF CALIFORNIA

PETE WILSON, Governor

AIR RESOURCES BOARD
2020 L STREET
P.O. BOX 2815
SACRAMENTO, CA 95812

February 8, 1993

Jack Bergman
West Coast Disrict Manager
EBW (Enterprise Brass Works)
1980 Viento Verano Drive
Diamond Bar, CA 91765

#93-4

Dear Mr. Bergman:

Certification of EBW #705 Spill Containment Manholes

You requested California Air Resources Board (CARB) certification of the EBW #705 Spill Containment Manholes listed below.

705-442	5 gallon grade level, manual push to open drain valve
705-445	5 gallon below grade level, cover actuated drain valve
705-443	15 gallon grade level, manual push to open drain valve
705-446	15 gallon below grade level, cover actuated drain valve
705-444	25 gallon grade level, manual push to open drain valve
705-447	15 gallon below grade level, cover actuated drain valve
705-456	15 gallon same as 705-446 except includes additional accessories for secondary containment of tank riser pipe.

The drain valves are factory installed. In the event that removal and replacement of a drain valve is necessary, a test of the integrity of the vapor control system, such as TP-201.3, shall be conducted to demonstrate the vapor integrity of the drain valve.

The models numbered 442, 443 and 444 have drain valves which are designed to remain closed except when actively being pushed down. The models numbered 445, 446 and 447 have cover actuated drain valves. These valves are designed to open whenever the cover is closed. The cover has a gasket to maintain the vapor integrity of the entire container. When tests of the vapor integrity of a vapor control system are conducted, these manholes shall demonstrate compliance with the requirements both with the cover open and with the cover closed.

As required by the Air Resources Board certification procedures, you requested the approval of the Division of Occupational Safety and Health, the Office of the State Fire Marshal and the Department of Food and Agriculture, Division of Measurement Standards. The necessary approvals have been obtained from these agencies.

I find that the use of EBW spill boxes will not adversely affect vapor recovery systems on which they may be installed. Therefore, the EBW #705

spill containment manholes which are listed above are certified for use with CARB-certified Phase I vapor recovery systems. If you have any questions, please call Laura McKinney at (916) 327-1525.

Sincerely,

James J. Morgester, Chief
Compliance Division

cc: All APCDs and AQMDs
Vapor Recovery Technical Committee Members