

## AIR RESOURCES BOARD

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



September 8, 1992

Toby Argandona  
CNI Manufacturing  
15627 Arrow Highway  
Irwindale, CA 91706

#92-18

Dear Mr. Argandona:

Approval of CNI Spill Containers with Model 200DV Drain Valve

The following models of spill containers equipped with the model 200DV pull type drain valve have met the requirements for California Air Resources Board (CARB) certification. Our evaluation of this equipment indicated that the operation and durability will be satisfactory.

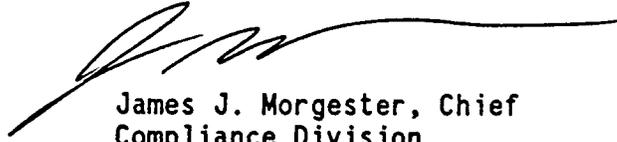
<u>Model No.</u>	<u>Description</u>
239CA	36" round manhole with rectangular spillbox, cast ring
S239CA	36" round manhole with rectangular spillbox, steel ring
S249CA	42" round manhole with rectangular spillbox, steel ring
S259CA	48" round manhole with rectangular spillbox, steel ring
239DGCA	same as 239CA with modified cover
S239DGCA	same as S239CA with modified cover
239DGLACA	same as 239DGCA with baffle in spillbox
S239DGLACA	same as S239DGCA with baffle in spillbox
S249DGCA	same as S249CA with modified cover
S259DGCA	same as S259CA with modified cover
232CA	36" square manhole with rectangular spillbox
242CA	42" square manhole with rectangular spillbox
252CA	48" square manhole with rectangular spillbox
232DGCA	same as 232CA with modified cover
232DGLACA	same as 232DGCA with baffle in spillbox
242DGCA	same as 242CA with modified cover
252DGCA	same as 252CA with modified cover
200IDCA	5-gallon round container with internal drain
200IDSCA	same as 200ID with snow plow ring
200AGCA	5-gallon round container for above ground tanks

As required by CARB certification and test procedures, you requested the approval of the Division of Occupational Health and Safety, 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 use of these CNI spill containers will not adversely affect the performance of gasoline vapor recovery systems. Therefore, the above spill container models, when equipped with the 200DV pull type drain valve, are approved for use with Phase I gasoline vapor recovery systems in California.

If you have any questions, please call Tom Michel at (916) 324-7343 or Laura McKinney at (916) 327-1525.

Sincerely,

A handwritten signature in black ink, appearing to read 'J. Morgester', with a long horizontal flourish extending to the right.

James J. Morgester, Chief  
Compliance Division

cc: All APCDs and AQMDs  
Vapor Recovery Technical Committee Members  
CAP Gasoline Marketing and Distribution Manual