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## Department of Toxic Substances Control

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### MEMORANDUM

TO: DTSC File For: Chico Drain Oil Service - Fortuna  
200 Dinsmore Drive  
Fortuna, California 95540  
EPA ID No.: CAL 930256136

FROM: Alfred Wong  
Senior Hazardous Substances Engineer  
Permit Renewal Team

DATE: September 9, 2009

SUBJECT: CHANGES FROM DRAFT PERMIT TO FINAL PERMIT

**Following is a summary of changes from the draft to the final permit. A redline/strikeout version of the document that shows these changes is in the file.**

1. Administrative Changes Applicable to the Entire Permit:
  - a. Added the effective date of the Permit in the header of Permit and removed "Draft" in the header.
  - b. Corrected typographical errors throughout the Permit.
  - c. Corrected formatting.
2. Specific Changes from the Draft to Final Permit:
  - a. Inserted effective date as October 16, 2009 and expiration date as October 15, 2019 on cover page of Permit.
  - b. Removed "Draft" from cover page and Page 2 of Permit.
  - c. Part V, Special Condition 19 has been revised to read as follows: "The Permittee shall, within 6 months of the effective date of this Permit, apply a chemical resistant coating material to the floors and walls of the secondary containment area of the Drum Storage Area (Unit #2). The coating material shall be compatible with the hazardous wastes to be managed in the Unit and shall be sufficiently impervious to contain leaks and spills."
  - d. Part V, Special Condition 20 has been revised to read as follows: "The Permittee shall, within 6 months of the effective date of the Permit, construct a secondary containment system around the loading/unloading area in accordance with Health & Safety Code, section 25200.19. If the secondary

containment system is constructed of concrete, the Permittee shall also apply a chemical resistant coating material to the floors and walls of the secondary containment system. The coating material shall be compatible with the hazardous wastes to be managed in the loading/unloading area and shall be sufficiently impervious to contain leaks and spills.