CONDITIONS OF SALE

Concrete prices and quantities are based upon wet volume at the time of discharge from the delivery truck, and not after placement.

Prices quoted apply to deliveries between 7:00 am and 6:00 pm, Monday through Friday.

We reserve the right to require notice be given 24 hours before deliveries are to be made.

Minimum loads will be one cubic yard/meter, and we reserve the right to stop delivery of concrete that has been on the jobsite for a period exceeding 5 minutes per cubic yard/meter per delivery.

If the purchaser/owner at his discretion rejects the load of concrete or portion thereof, Ready Mixed Concrete Company reserves its right to bill the original purchaser/owner for the unused load or portion thereof.

MATERIAL SAFETY DATA SHEET

SECTION I - PRODUCT IDENTIFICATION

Manufacturer's Name: Ready Mixed Concrete Company
Address: See Reverse Side of MSDS
Trade or Common Name: Concrete

Emergency Phone: 1-800-849-0668
Date Prepared: October 1, 1997

SECTION II - HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

Hazardous Components (Chemical Identity, Common Names)
OSHA PEL: N/A, ACGIH TLV: N/A for plastic concrete,
Other Limits Recommended: None.

Formula - Mixture of Portland Cements, concrete aggregates, chemical admixtures, and water.

PORTLAND CEMENT
Chemical Family: Calcium Salts
$3\ CaO - SiO_2$
$2\ CaO - SiO_2$
$3\ CaO - AL_2O_3$
$4\ CaO - AL_2O_3, Fe_2O_3$
Small amounts of CaO, MgO, K_2SO_4 & Na_2SO_4
May also contain trace amounts of chromium salts or compounds, including hexavalent chromium.

OTHER INGREDIENTS
Concrete aggregates - inert sand & stone.
Concrete admixtures - amount of organic & inorganic materials which have no effect on the hazards associated with the use of the product.

SiO_2 (crystalline silica) - Present in respirable form only under certain circumstances. Concentrations exceed 0.1% crystalline silica. Applicable limits: OSHA PEL = 0.1mg/m³, ACGIH TLV = 0.1mg/m³. Sources for SiO_2: Portland Cement, Flyash, Concrete Aggregates. See SECTION IX - ADDITIONAL PRECAUTIONS.

SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS

Specific Gravity: 1.8 to 2.4 Solubility in Water: 0.1 to 1.0% Appearance and Odor: Gray, plastic, flowable, granular, mud, odorless. The following properties are not applicable: Boiling point, vapor pressure, vapor density, melting point, evaporation rate.

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

Not applicable for all of the following: Flash Point, LEL, Extinguishing Media, Unusual Fire & Explosion Hazard, Flammable Limits, UEL, Special Fire Fighting Procedures.

SECTION V - HEALTH HAZARD DATA

TLV: None. Type of Hazard: Caustic. Effects of exposure - ACUTE: Wet plastic, unhardened concrete can dry the skin and cause alkali burns (Cement Dermatitis). CHRONIC: Wet plastic, unhardened concrete can cause inflammation of the skin and of the cornea.

Emergency First-Aid Procedures: Irrigate eyes immediately and repeatedly with clean water. Wash exposed skin areas with soap and water. In case of acute inflammation apply sterile dressings and consult physician. If ingested, consult physician immediately.

SECTION VI - REACTIVITY DATA

Stability: Unstable, product sets and hardens in 2 to 8 hrs. and is no longer hazardous. Incompatibility: None. Hazardous Polymerization: None.

SECTION VII - STORAGE, HANDLING AND USE

Steps to Be Taken in Case Material is Released or Spilled: Spill does not increase hazard. Waste Disposal Method: Material can be retained until it hardens, then it can be disposed of as common waste. Always comply with applicable Federal, State, and Local regulations.

SECTION VIII - SPECIAL PROTECTION INFORMATION

Respiratory Protection and Ventilation: Not Applicable
Skin Protection: The use of barrier creams or impervious gloves, boots and clothing to protect the skin is recommended. Immediately after working with wet concrete, workers should shower with soap and water.
Eye Protection: Avoid eye contact by wearing safety glasses with side shields.

SECTION IX - ADDITIONAL PRECAUTIONS

If any cutting, drilling, grinding, scarifying, demolition or other abrasive procedures are employed to hardened concrete, airborne dusting may occur and create an alkali burn and/or respirable hazard. Precautions must be followed to prevent skin exposure and inhalation of crystalline silica laden dust, either by engineering controls or suitable NIOSH approved respiratory protection.