

Since 1947

**Bridley & Son, Inc.**

General Building & Structural Concrete

Lic. No. 553763

December 14, 1993

Kel-Crete Industries  
PO Box 33233  
Tulsa, OK 74153

Re: Kel-Crete Liquid Admixture

Attn: Chuck Green

Dear Chuck,

We recently used your Kel-Crete Liquid Admixture with a pneumatically applied (shotcrete) mortar mix on the Maxim Corporation project. I still cannot believe the fantastic results we received by using your product.

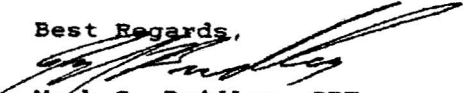
My family has been in the concrete construction business since the turn of the century and I can truthfully say that I have never seen any product work like Kel-Crete. The structural engineer and I had extreme reservations and wanted to follow some of the old industry practices, but I am so glad that we followed your advice and stuck with the Kel-Crete program. Given the weather conditions; if I had followed industry practice I know that we would have lost the walls.

With only 7oz. of Kel-Crete per yard the results were amazing. We pumped a two (2) inch slump to the top of twenty foot walls. Kel-Crete reduced normal friction and thus reduced wear and tear on the pump. This will increase the pump life and reduce my maintenance costs substantially. We normally add fiber to the mix to reduce rebound and prevent shrinkage cracking. With Kel-Crete this additional cost and inherent problems has been eliminated forever.

California's environmental laws are the most restrictive in the United States. Most of these laws were established in the Bay Area and enforced like no place else in the nation. Concrete construction cost has increase substantially because of this enforcement. Because Kel-Crete is non-toxic my problems are non-existent.

Kel-Crete has become a part of our design mix, as much as cement, sand and water. Thank you for introducing my firm to your product.

Best Regards,



Mark S. Bridley, CPE  
President