

VALLEY CAMP OF UTAH, INC.Scofield Route
Helper, Utah 84526

March 2, 1989

Mr. Rick Summers
State of Utah Natural Resources
Division of Oil, Gas & Mining
3 Triad Center, Suite 350
Salt Lake City, UT 84180-1203**RECEIVED**
MAR 06 1989DIVISION OF
OIL, GAS & MININGRe: Valley Camp Sediment Pond Report
(Hansen Allen & Luce Inc. Feb. 3, 1989)

Dear Mr. Summers,

This letter is to amplify paragraph three on Page 21 (Small Area Exemptions), where Valley Camp committed to submit proposed alternative sediment treatment structures to be installed no later than September 15, 1989.

The following alternative sediment treatment structures have proven very successful throughout the permit area, and may be used independently or in combination to provide the most effective results.

1. Riprap lined ditch(s)
2. Straw bale(s)
3. Drop pocket(s) (straw lined)
4. Sediment basin(s) pipe outlet
5. Rock gabian(s) straw filter

At the Divisions' request, Valley Camp will install a silt fence at the toe of the fill in SAE 1 which is depicted on Map 1 Sheet 1 of above referenced report.

The five year permit renewal surface facilities maps will exhibit the approximate location of the alternative sediment treatment structures implimented at each of the small area exemptions.

If you have any questions, please call me or Barry Barnum.

Sincerely,



Steven K. Tanner

skt/vy