

**Late Revisions - Item 11.**

Big Valley Power, Sawmill and Cogeneration Facility, Lassen County  
21/22 June 2007, Central Valley Water Board meeting

Late Revision 1:

Finding 11, Page 3 of WDRs.

Replace Finding 11 with the following:

Approximately five cubic yards of ash will be generated each day. Fly ash and bottom ash will be stockpiled on site until it is delivered to local farms and tilled into the fields as a soil amendment or disposed of at an approved landfill facility. Historically, ash has been stored in an area adjacent to the power plant prior to shipment offsite. The discharger proposes to continue to store ash in this area but will construct a berm to ensure ash and any storm water falling on the ash remains in the bermed area. As necessary to ensure containment, ash may be placed in metal bins and stored in covered areas of the site.

Late Revision 2:

Discharge Specification B.6, Page 8 of WDRs.

Replace Discharge Specification B.6 with the following:

The wood ash storage area shall be separated from the wood fuel stockpiles and adequately bermed to prevent runoff to surface waters or surface water drainage courses. As necessary to ensure containment, ash may be placed in metal bins and stored in covered areas of the facility.

Late Revision 3:

Findings 21 and 22, Page 5 of WDRs; and  
Provision E.3, Page 10 of WDRs.

Replace references to "Pollutant Minimization and Control" or "PMC" with "Best Practicable Treatment or Control" or "BPTC".

Late Revision 4:

Discharge Specification B.3, Page 7 of WDRs.

Correct the listed limit for aluminum from "50" to "200".

6/11/2007

BJS