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Subject: rod
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Additional Monitoring Requirements for pCBSA. *Provisions given above for additional data acquisition require that the toe and sides of the pCBSA plume be identified during the remedial design phase. The following additional monitoring shall be performed for pCBSA as part of this remedial action.*

- *Continued monitoring of the downgradient extent of the pCBSA distribution in all hydrostratigraphic units in which it occurs so that EPA can evaluate its proximity to production wells;*

- *Continued monitoring of the side-gradient extent of the pCBSA distribution in all hydrostratigraphic units where it occurs so that EPA can evaluate the effect of aquifer injection of treated water which still contains some pCBSA.*

- *Periodic measurements of pCBSA concentrations within the core of the pCBSA distribution to assess the effects of redistribution and dilution that occur as a result of aquifer injection of treated water which still contains some pCBSA.*

- *Monitoring of water from the production wells in nearest proximity to the downgradient toe of the pCBSA distribution as identified in the approved monitoring plan. (ROD, p.13-24)*

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