ICF & GCL STORAGE CORRECTIONS, KAF,
 FORECAST OF SYSTEM FLOOD CONTROL FOR 1 MAY   2005
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  Forecast date 1/   1 Jan
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 MCDB
        May-Jul; inflow minus outflow   6252
           projected space available   10000
          required flood control draft   2968
                   storage correction   6252
 LIB
        May-Jul; inflow minus outflow   4013
           projected space available   1853
          required flood control draft   1287
                   storage correction   1853
 DCDB
        May-Jul; inflow minus outflow   1507
           projected space available   1270
          required flood control draft   1270
                   storage correction   1270
            LIB-DCDB TRAPPED STORAGE   0
 HGH
        May-Jul; inflow minus outflow   1368
           projected space available   466
          required flood control draft   466
                   storage correction   466
 DWR
        May-Jul; inflow minus outflow   1195
           projected space available   403
          required flood control draft   403
                   storage correction   403
 ARDB
           projected space available   3600
          required flood control draft   2624
                   storage correction   3600
 BRN
           projected space available   0
          required flood control draft   0
                   storage correction   0
        FIXED STORAGE CORRECTION
 KER   500
 NOX   0
 ALF   500
 JDA   150
                   TDA Apr-Aug fcst   74300
        STORAGE CORRECTION TOTAL, GCL 14994
 GCL
               GCL flood control parm 59306
           projected space available   662
          required flood control draft   662
                   storage correction   662
            IRRIGATION ADJUSTMENT   1500
                   TDA May-Aug fcst   62986
        STORAGE CORRECTION TOTAL, ICF 17156
 ICF
                          ICF parm   45830
                    ICF, KCFS; 2/   281

Questions? Contact Ken Soderlind, 503-808-3950, Arun Mylvahanan, 503-808-3961,
or Chan Modini, 503-808-3958
Footnotes:
1/ Forecasts for months other than the current month may be different than the official
 forecast released earlier. Differences are due to updated streamflow, precip, or snow data.
2/ COLUMBIA RIVER TREATY, FLOOD CONTROL OPERATING PLAN, CHART #1