

Full Pool El. 2459.0

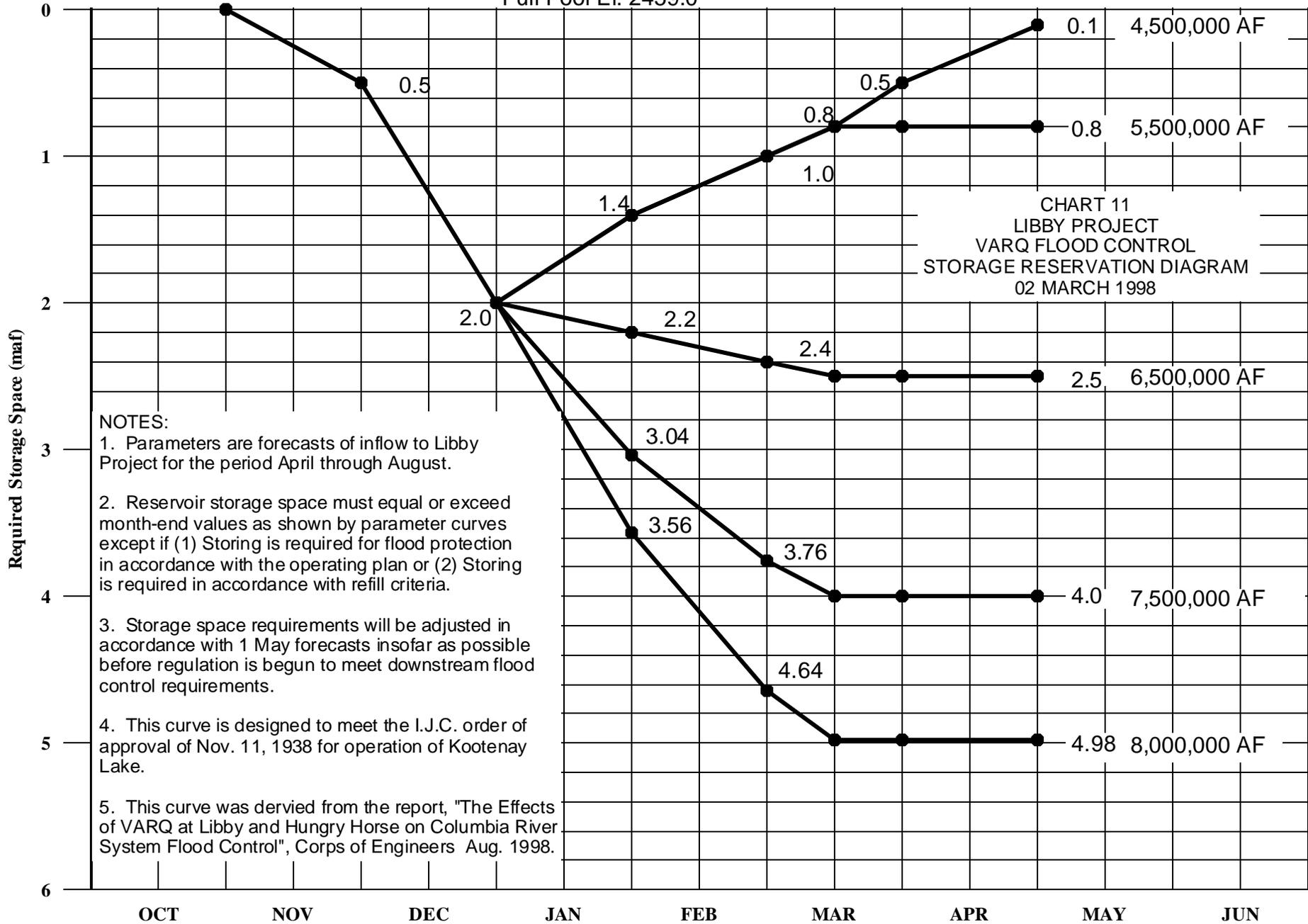


CHART 11
LIBBY PROJECT
VARQ FLOOD CONTROL
STORAGE RESERVATION DIAGRAM
02 MARCH 1998

NOTES:

1. Parameters are forecasts of inflow to Libby Project for the period April through August.
2. Reservoir storage space must equal or exceed month-end values as shown by parameter curves except if (1) Storing is required for flood protection in accordance with the operating plan or (2) Storing is required in accordance with refill criteria.
3. Storage space requirements will be adjusted in accordance with 1 May forecasts insofar as possible before regulation is begun to meet downstream flood control requirements.
4. This curve is designed to meet the I.J.C. order of approval of Nov. 11, 1938 for operation of Kootenay Lake.
5. This curve was derived from the report, "The Effects of VARQ at Libby and Hungry Horse on Columbia River System Flood Control", Corps of Engineers Aug. 1998.