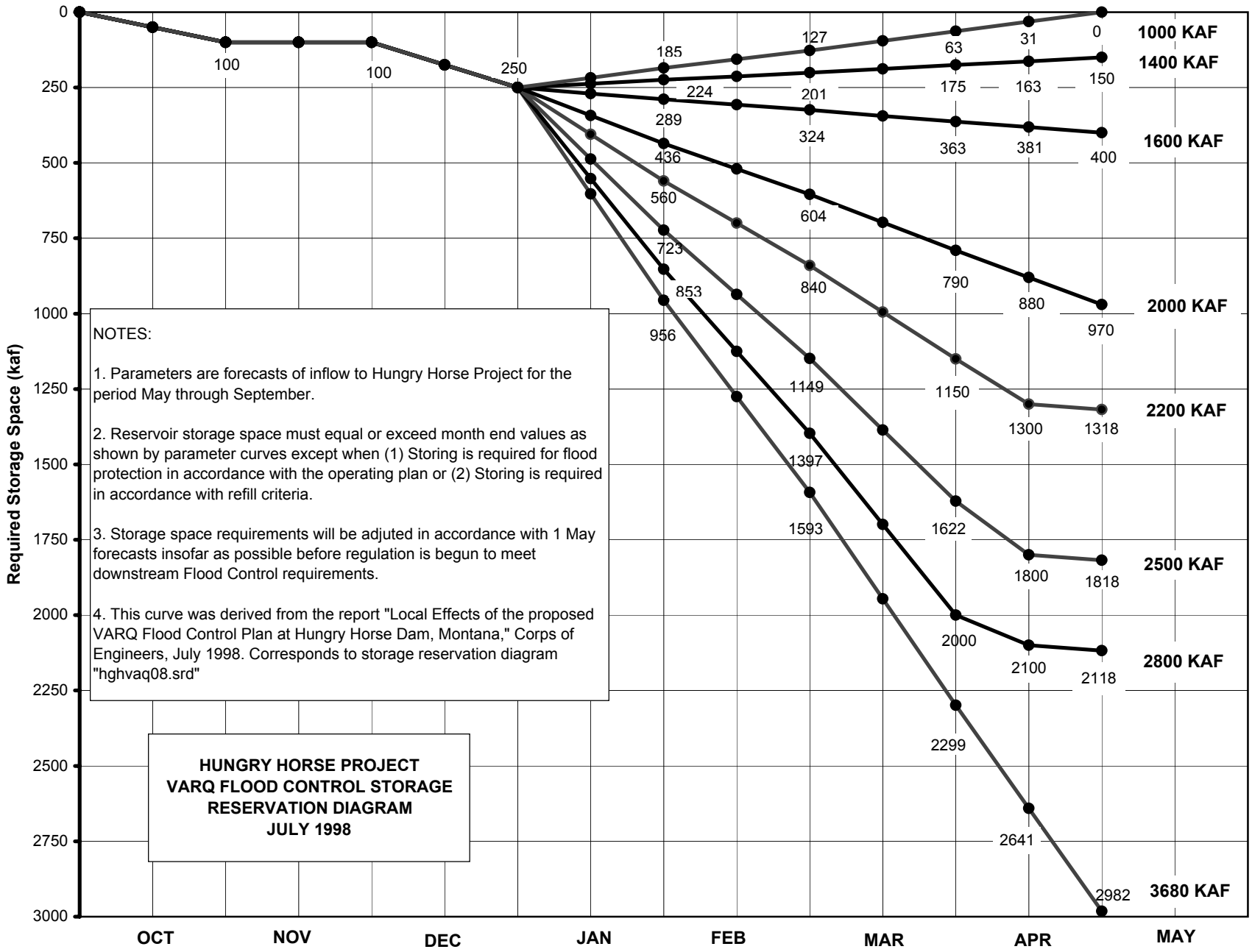
Full Pool El. 3560 ft



NOTES:

1. Parameters are forecasts of inflow to Hungry Horse Project for the period May through September.

2. Reservoir storage space must equal or exceed month end values as shown by parameter curves except when (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 adjuted in accordance with 1 May forecasts insofar as possible before regulation is begun to meet downstream Flood Control requirements.

4. This curve was derived from the report "Local Effects of the proposed VARQ Flood Control Plan at Hungry Horse Dam, Montana," Corps of Engineers, July 1998. Corresponds to storage reservation diagram "hghvaq08.srd"

HUNGRY HORSE PROJECT
VARQ FLOOD CONTROL STORAGE
RESERVATION DIAGRAM
JULY 1998