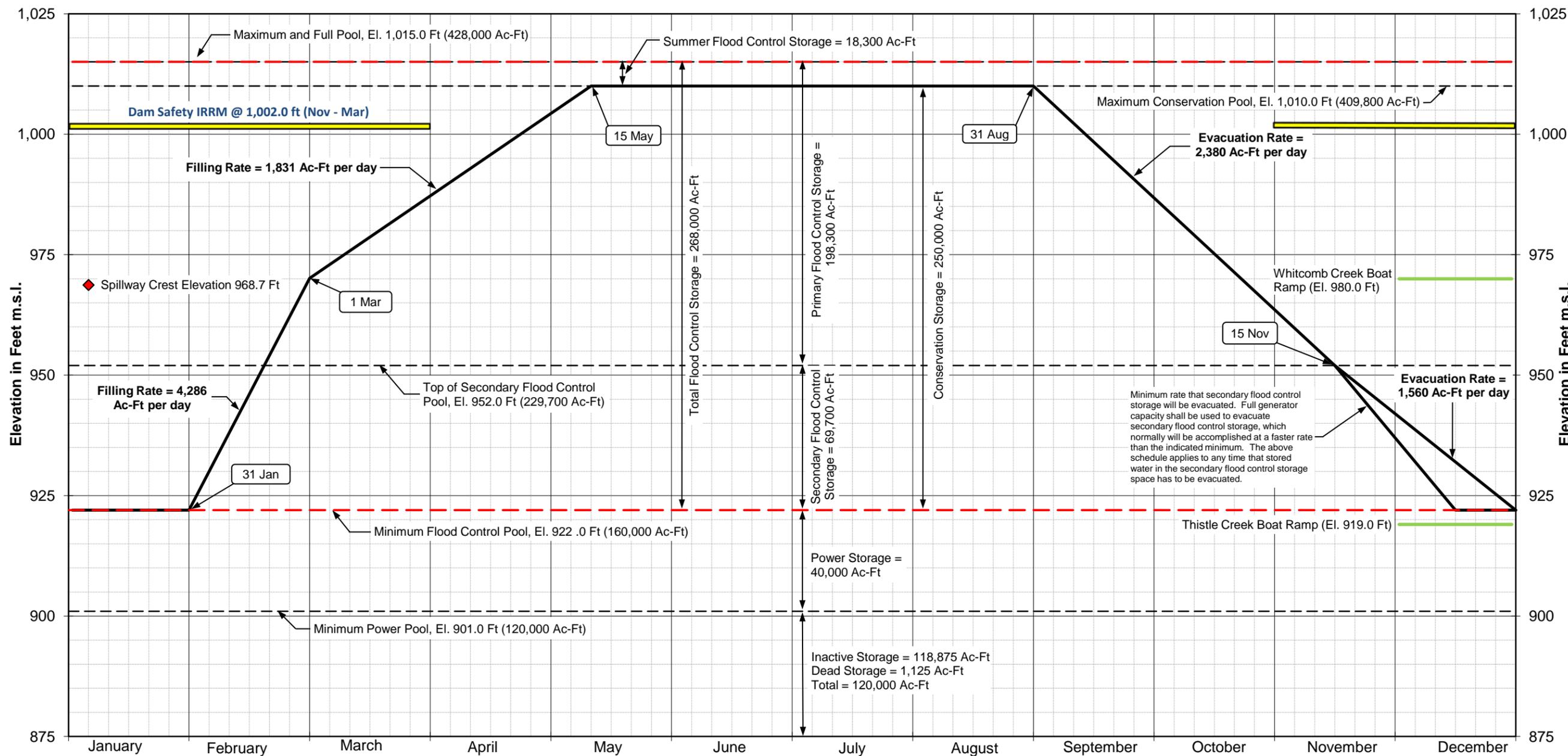


Notes:  
Pool elevations and corresponding storage  
applicable at 2400 hours.

**Hills Creek Project**  
**Scheduled Water Control Diagram**  
 U.S. Army Corps of Engineers  
 Portland District March 2011

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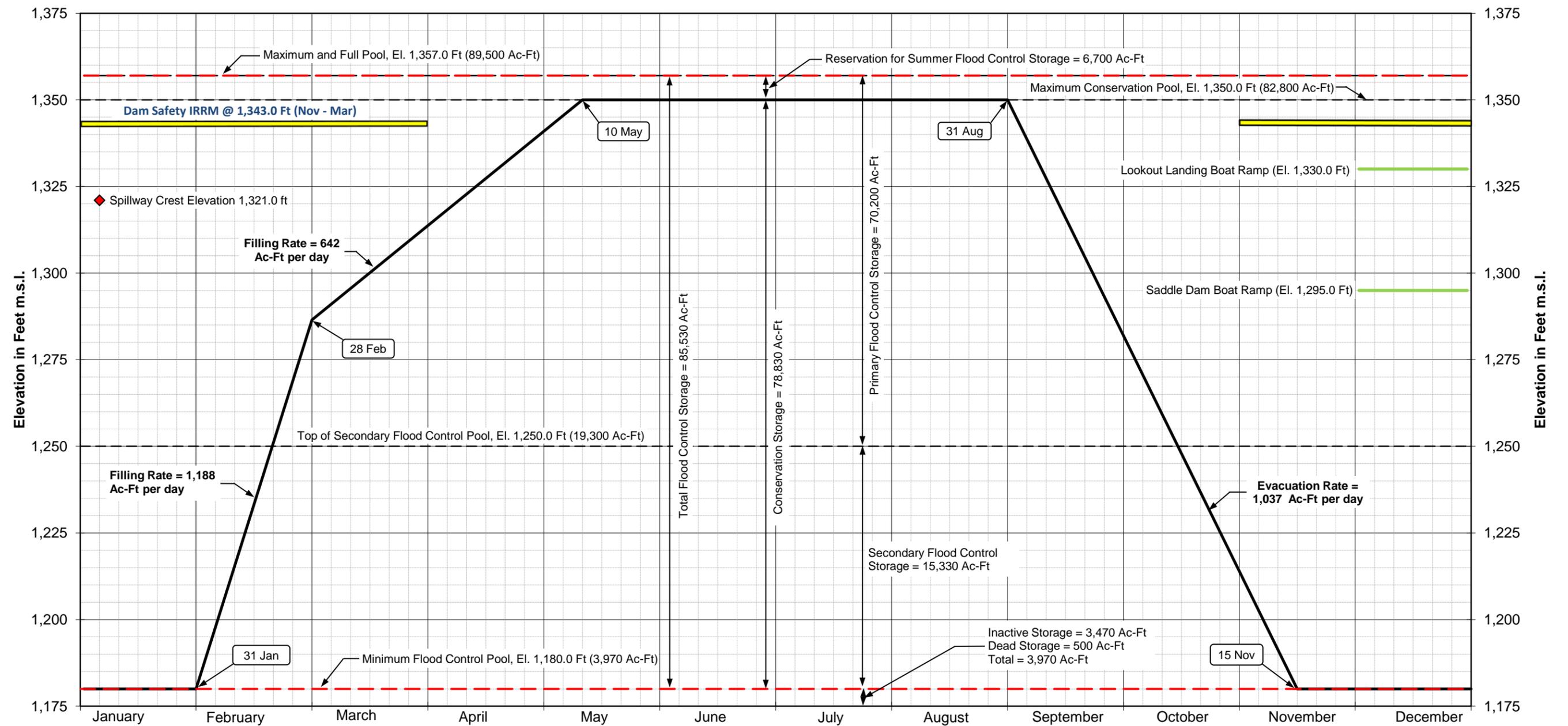
Created by GENWP-EC-HR



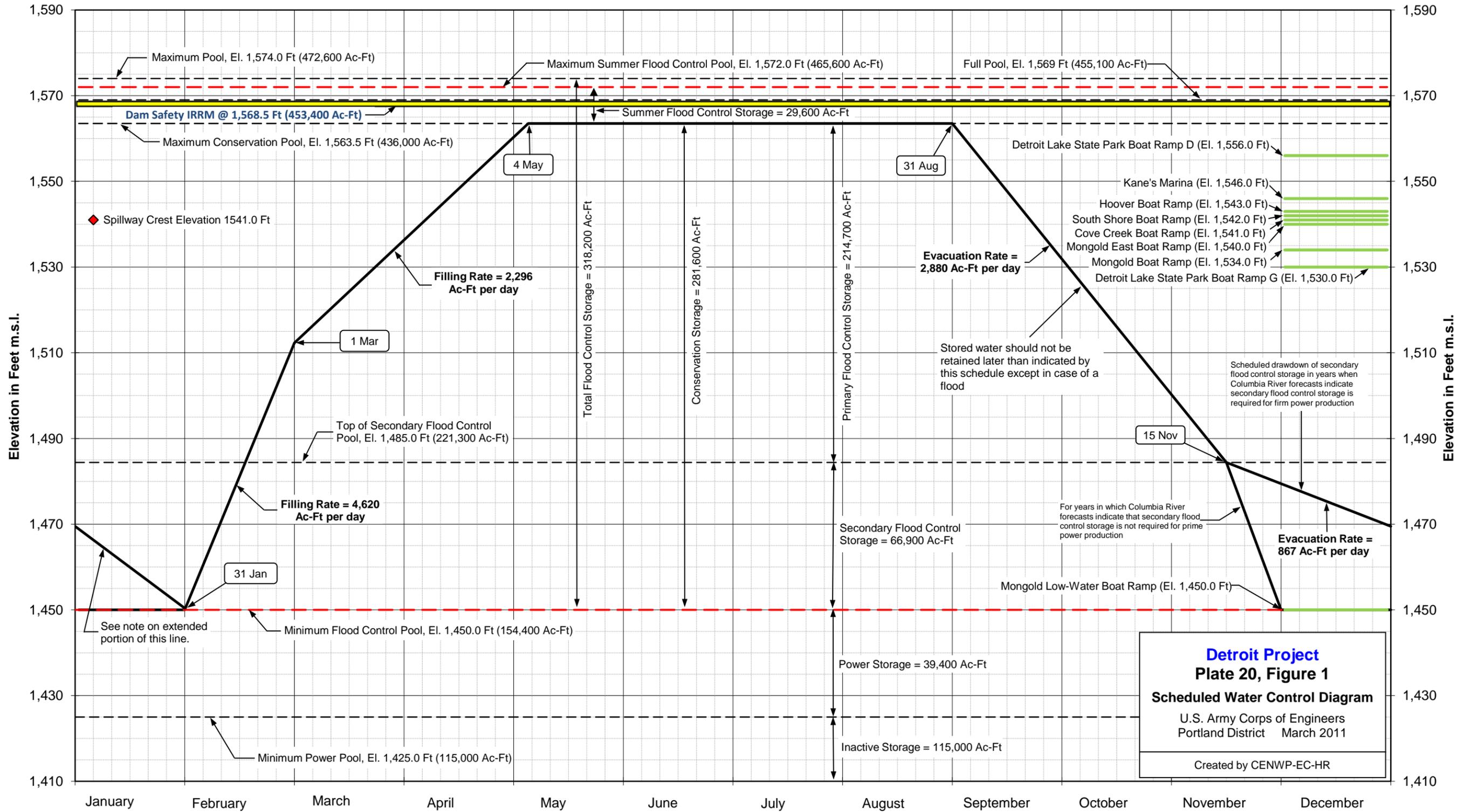
**Green Peter Project**  
**Scheduled Water Control Diagram**  
 U.S. Army Corps of Engineers  
 Portland District March 2011

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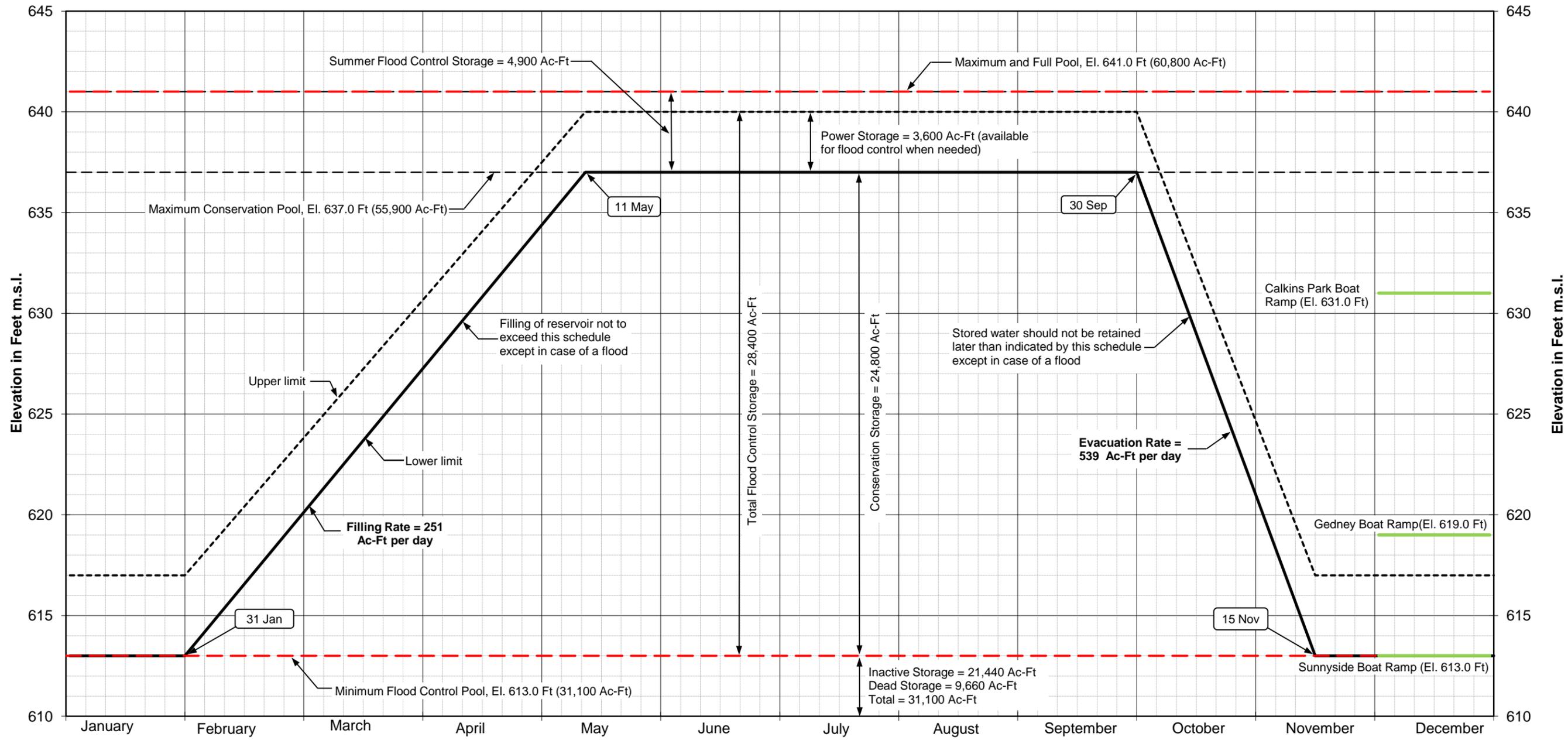
Created by CENWP-EC-HR



**Blue River Project**  
**Chart 8**  
**Scheduled Water Control Diagram**  
 U.S. Army Corps of Engineers  
 Portland District March 2011  
 Created by GENWP-EC-HR



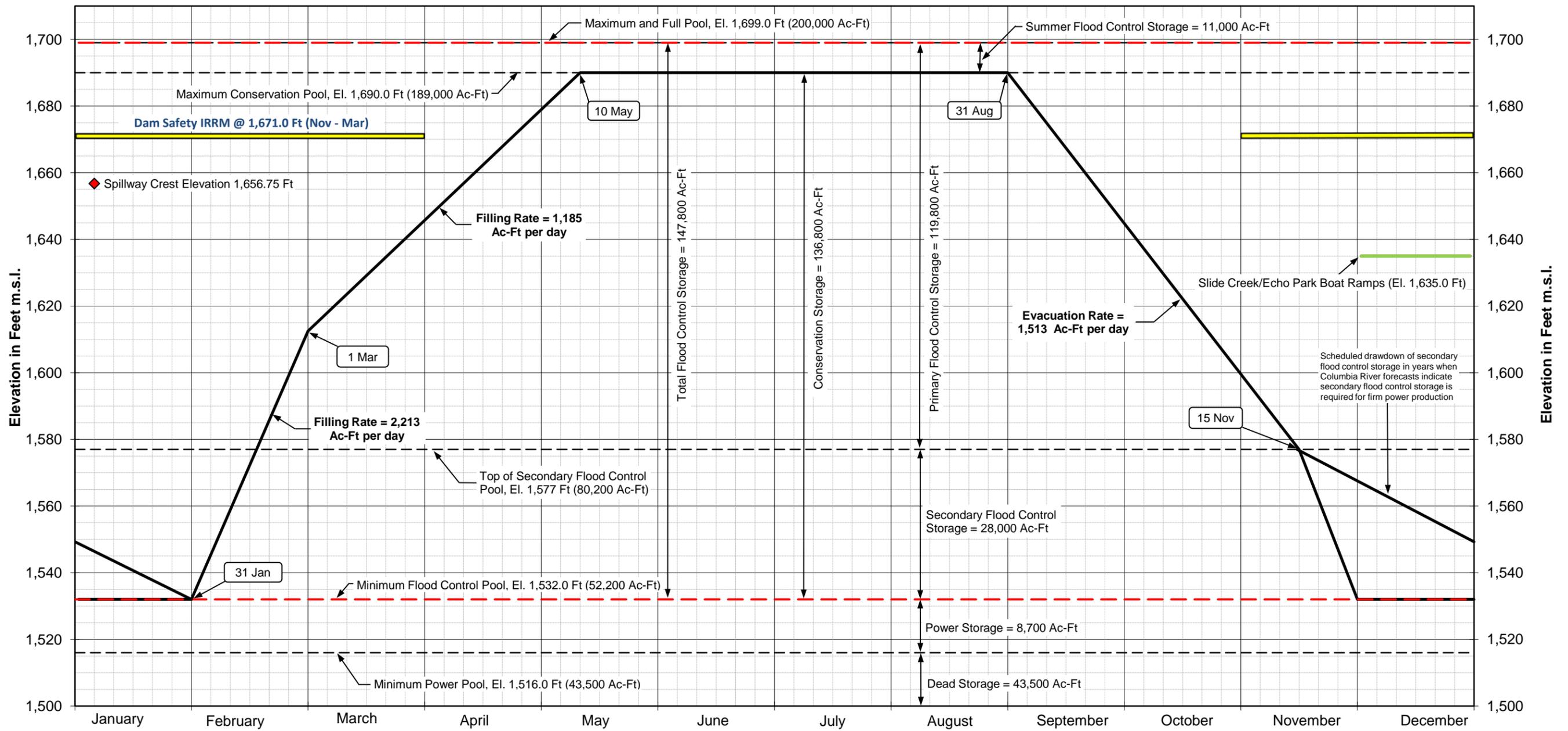
**Detroit Project**  
**Plate 20, Figure 1**  
**Scheduled Water Control Diagram**  
 U.S. Army Corps of Engineers  
 Portland District March 2011  
 Created by CENWP-EC-HR



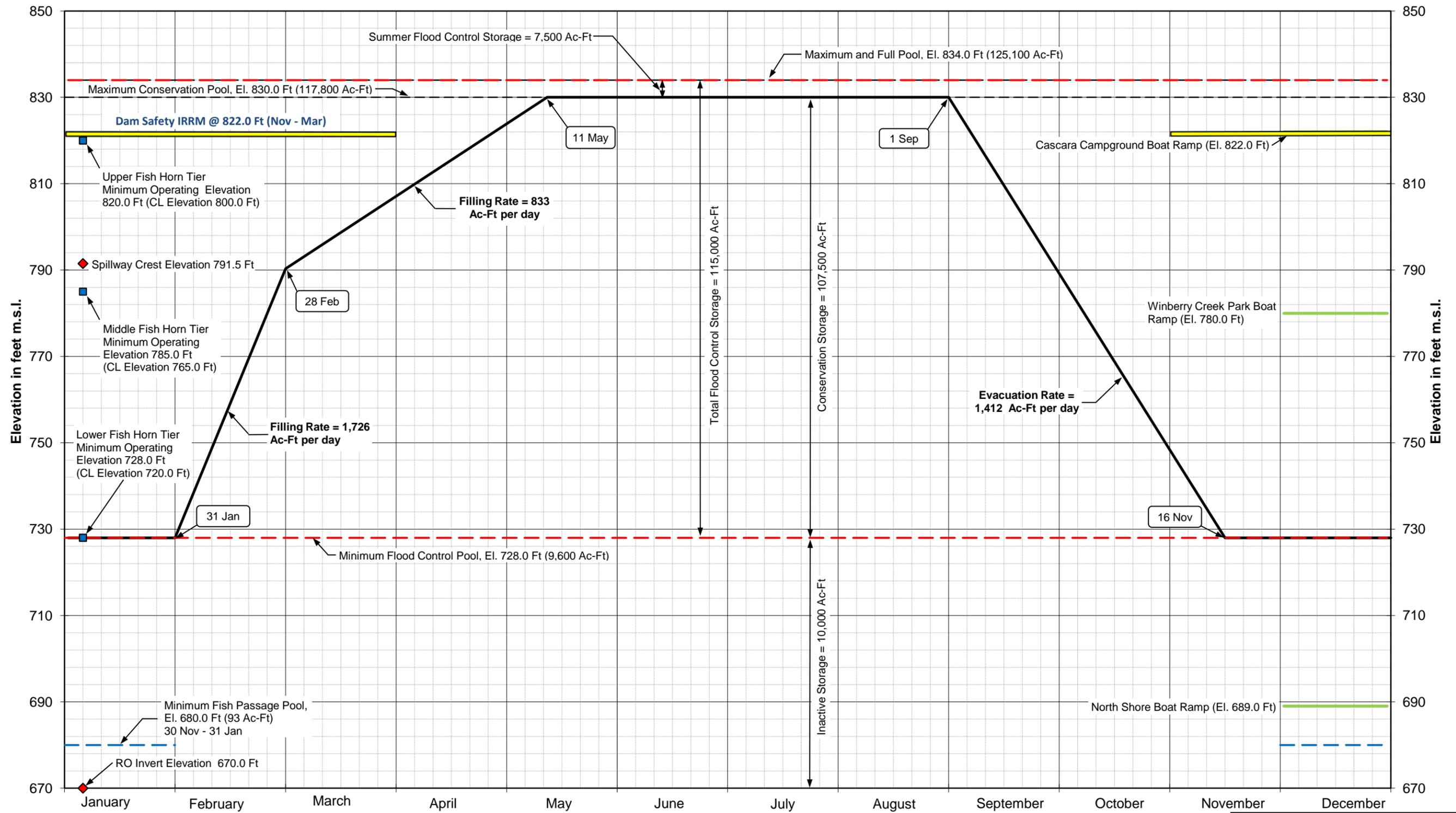
**Foster Project**  
**Scheduled Water Control Diagram**  
 U.S. Army Corps of Engineers  
 Portltna District March 2011

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Created by CENWP-EC-HR



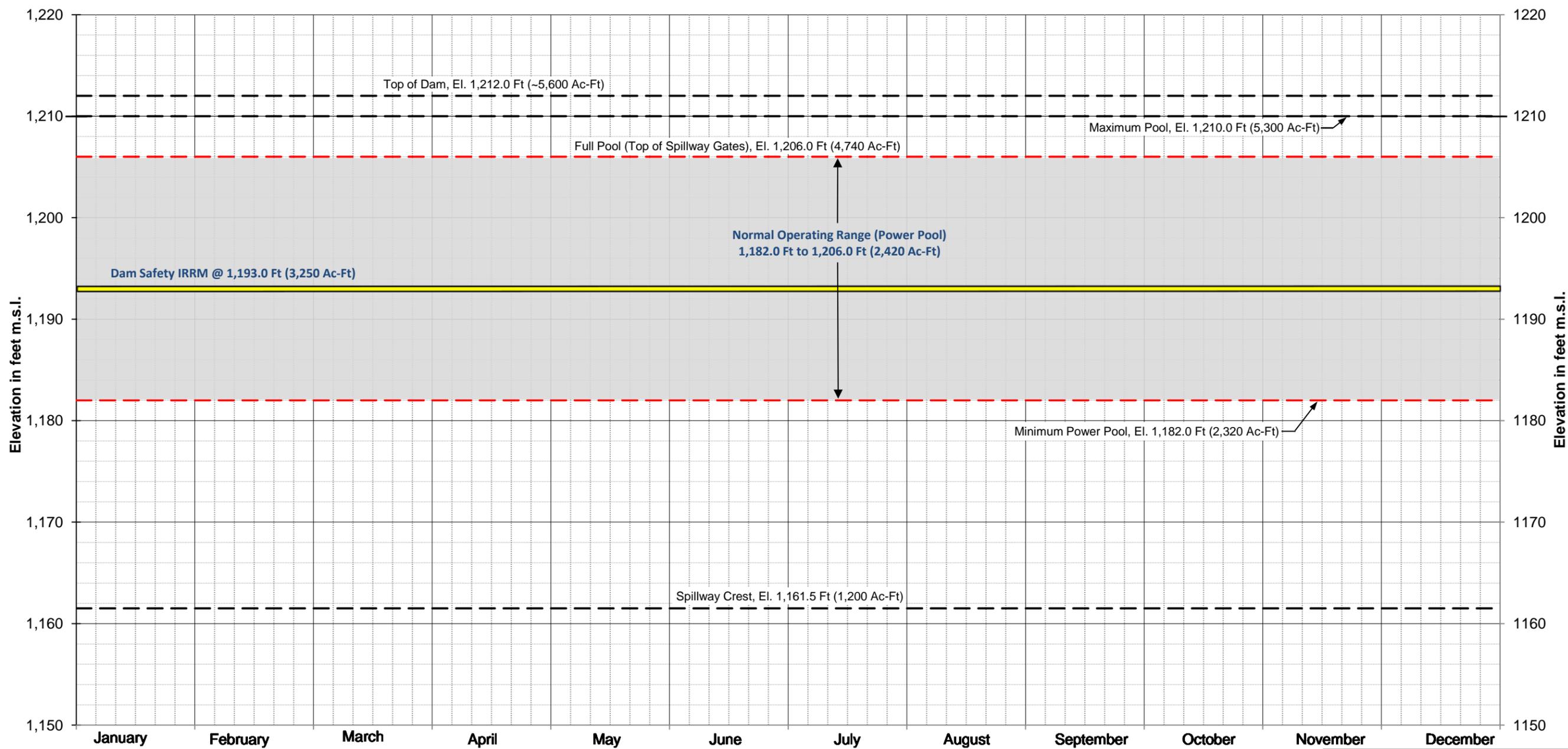
**Cougar Project**  
**Plate 11**  
**Scheduled Water Control Diagram**  
 U.S. Army Corps of Engineers  
 Portland District March 2011  
 Created by CENWP-EC-HR



**Fall Creek Project**  
**Scheduled Water Control Diagram**  
 U.S. Army Corps of Engineers  
 Portland District March 2011

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Created by CENWP-EC-HR

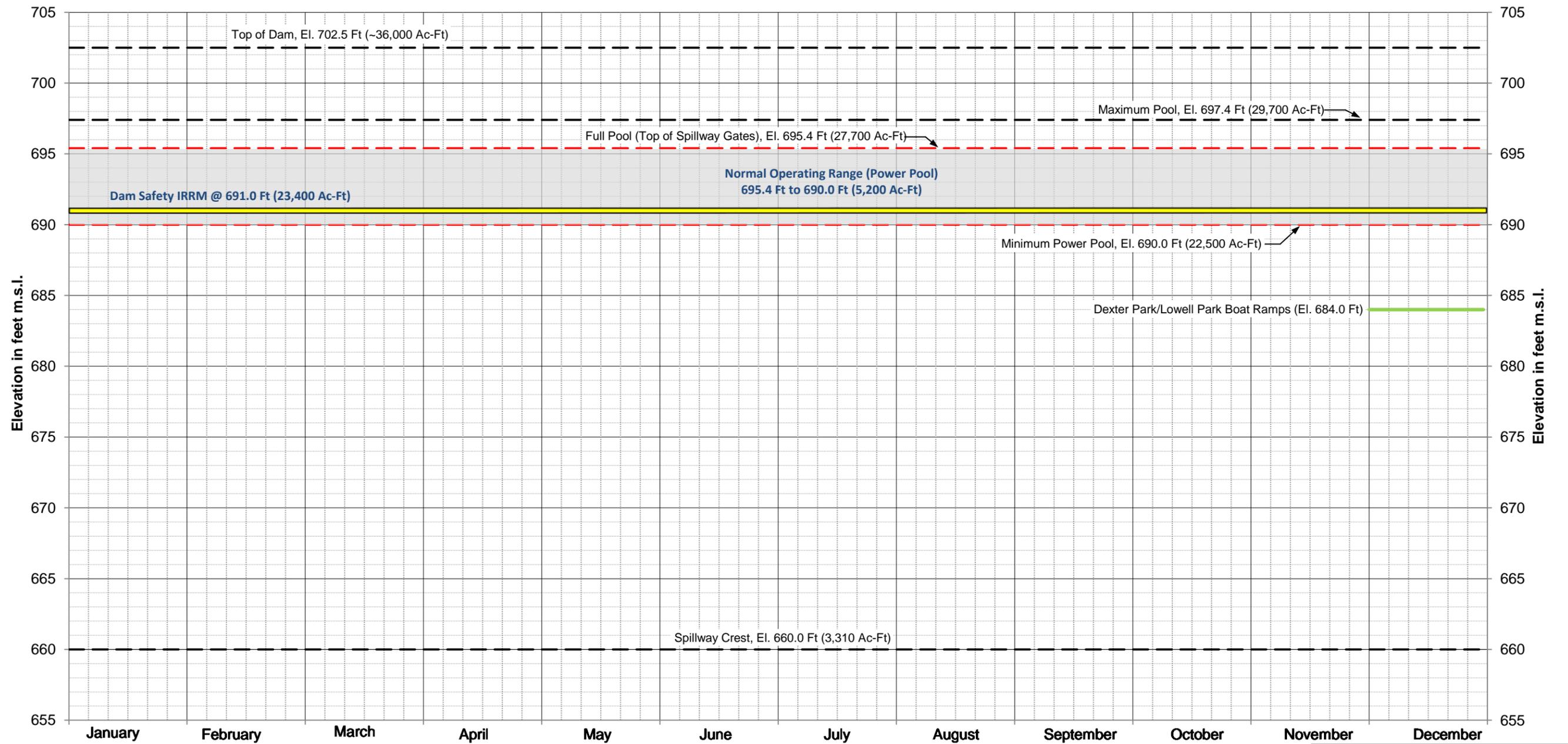


Notes:  
Pool elevations and corresponding storage  
applicable at 2400 hours.

**Big Cliff Project**  
**Scheduled Water Control Diagram**  
 U.S. Army Corps of Engineers  
 Portland District March 2011

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Notes:  
Pool elevations and corresponding storage  
applicable at 2400 hours.

**Dexter Project**  
**Plate 7-2.1, P103.1**  
**Scheduled Water Control Diagram**  
 U.S. Army Corps of Engineers  
 Portland District    March 2011

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