Table 3. Comparison of Alternatives - Lake Mead

Lake Mead Elevation (feet msl)	No Action Alternative	Basin States Alternative	Conservation Before Shortage Alternative	Water Supply Alternative	Reservoir Storage Alternative	Preferred Alternative	Lake Mead Storage (maf)
1,220	Flood Control or 70R Surplus	Flood Control or 70R Surplus	Flood Control or 70R Surplus	Flood Control or 70R Surplus	Flood Control or 70R Surplus	Flood Control or 70R Surplus	25.9
1,200	Full Domestic Surplus (through 2016)	Domestic Surplus	Domestic Surplus	Full Domestic Surplus	Normal Operations	Domestic Surplus	22.9
1,145	Partial Domestic Surplus (through 2016)	Normal Operations	Normal Operations	Partial Domestic Surplus		Normal Operations	15.9
1,125	Normal Operations			Normal Operations			13.9
1,100				Normal Operations	Shortage 500 kaf ¹		11.5
1,075	Shortage 80 Percent Protection of elevation 1,050 feet msl	Shortage 333 kaf ¹	Voluntary Conservation		Shortage 667 kaf ¹	Shortage 333 kaf ¹	9.4
1,050	elevation 1,000 feet filsi	Shortage 417 kaf ¹	voluntary conservation		Shortage 833 kaf ¹	Shortage 417 kaf ¹	7.5
1,025		Shortage 500 kaf ¹			Shortage 1,000 kaf ¹	Shortage 500 kaf ¹	5.8
1,000	Chartes Absolute Destertion	and Reconsultation ²	Charters Absolute Destrotion		Silottage 1,000 kai	and Reconsultation ²	4.3
	Shortage Absolute Protection of elevation 1,000 feet msl		Shortage Absolute Protection of elevation 1,000 feet msl				
895							0

¹ These are amounts of shortage (i.e., reduced deliveries in the United States). As in the Draft EIS, the Final EIS will include modeling assumptions that identify water deliveries to Mexico pursuant to the 1944 Water Treaty.

² If Lake Mead falls below elevation 1,025, the Department will initiate efforts to develop additional guidelines for shortages at lower Lake Mead elevations. (Note: includes re-consultation with Basin States)