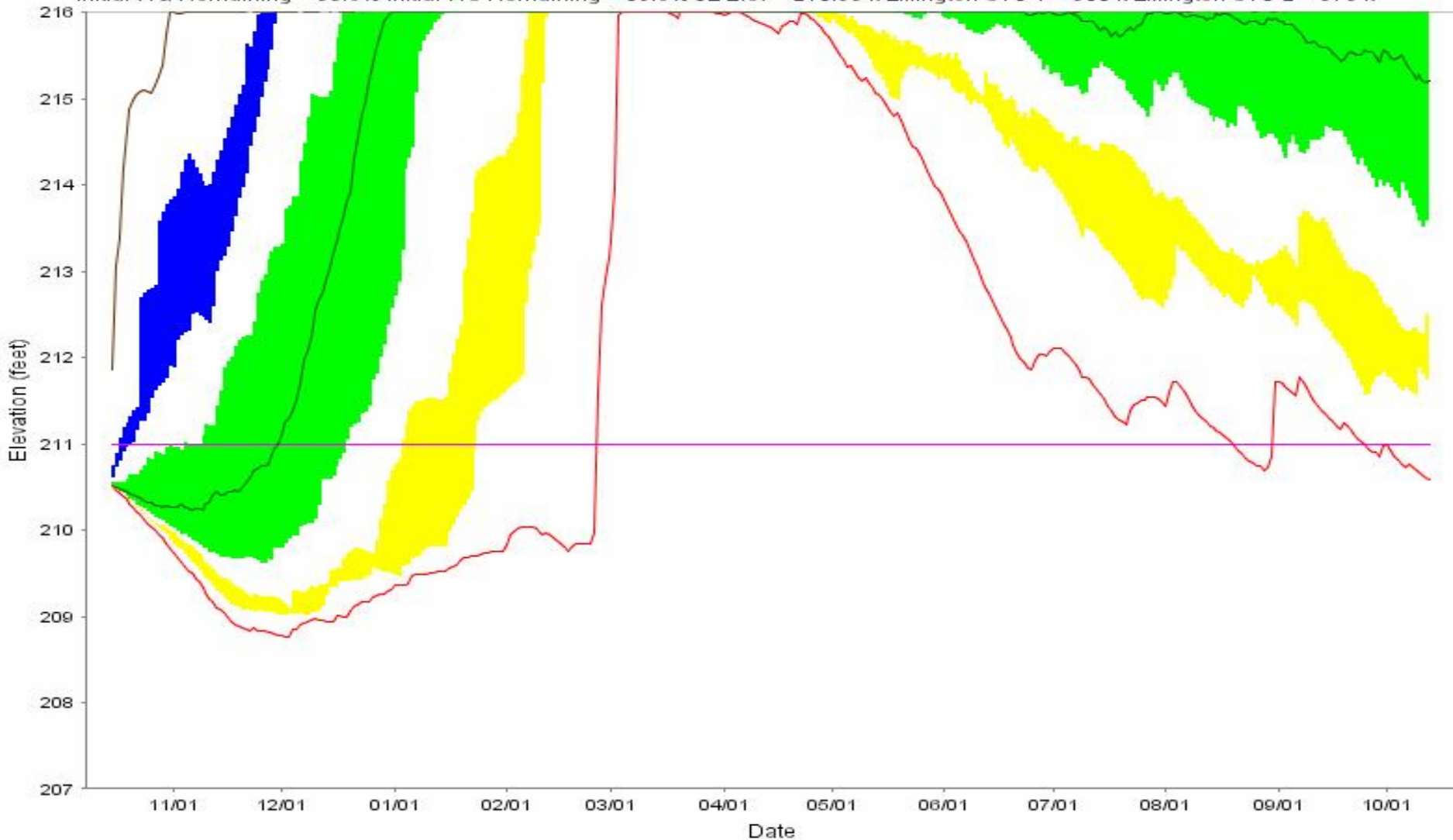


Jordan Lake Elevation Forecast

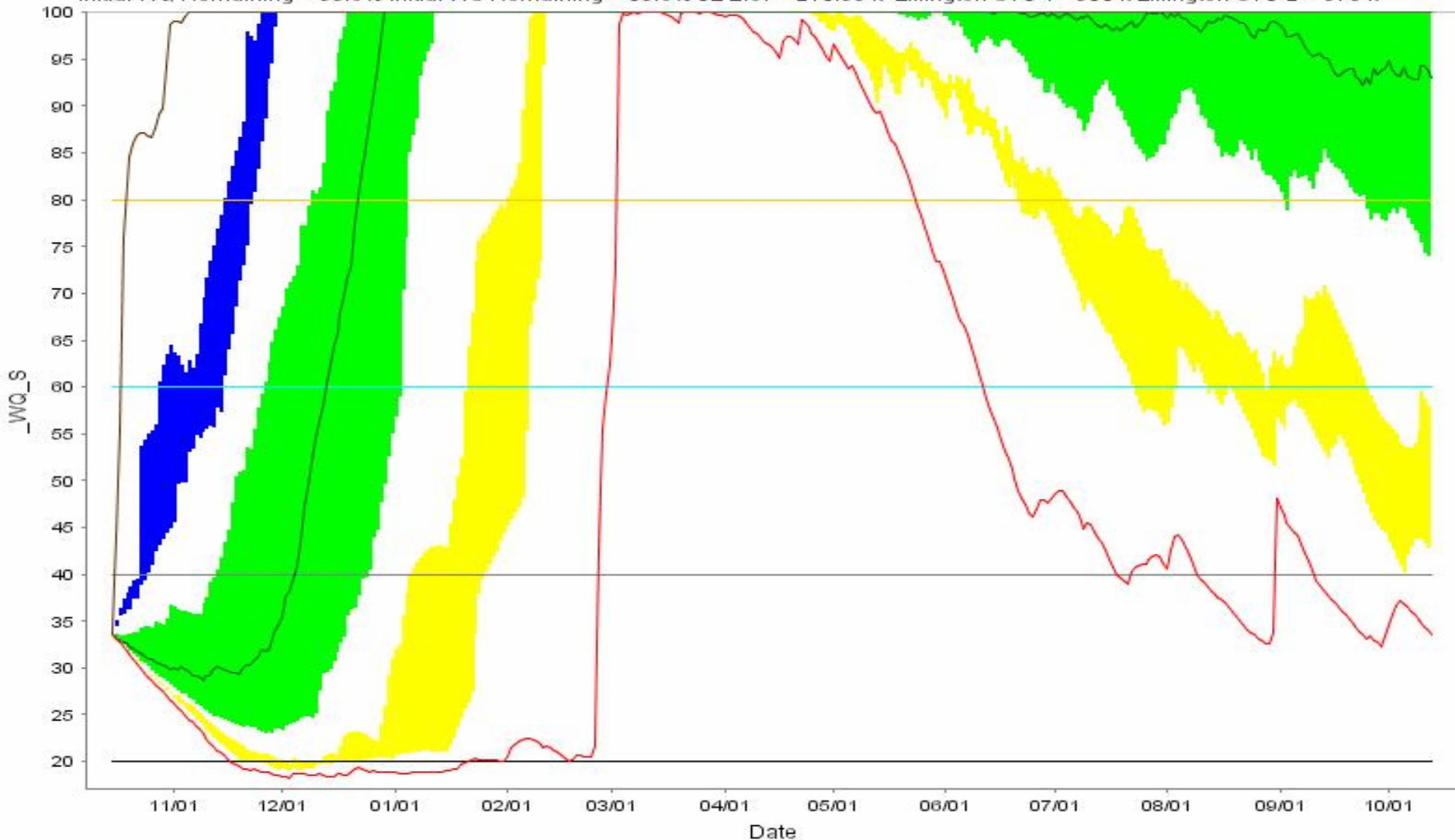
Initial WQ Remaining = 33.6% Initial WS Remaining = 89.6% JL Elev = 210.55 ft Lillington STG 1 = 500 ft Lillington STG 2 = 375 ft



- Min — Median — Max — 211 feet — Actual Jordan Elevation
- YELLOW (LOWER) BAND = 5- TO 10-PERCENTILE
- GREEN (MIDDLE) BAND = 25- TO 75-PERCENTILE
- BLUE (UPPER) BAND = 90- TO 95-PERCENTILE

Percent Remaining In The Water Quality Pool

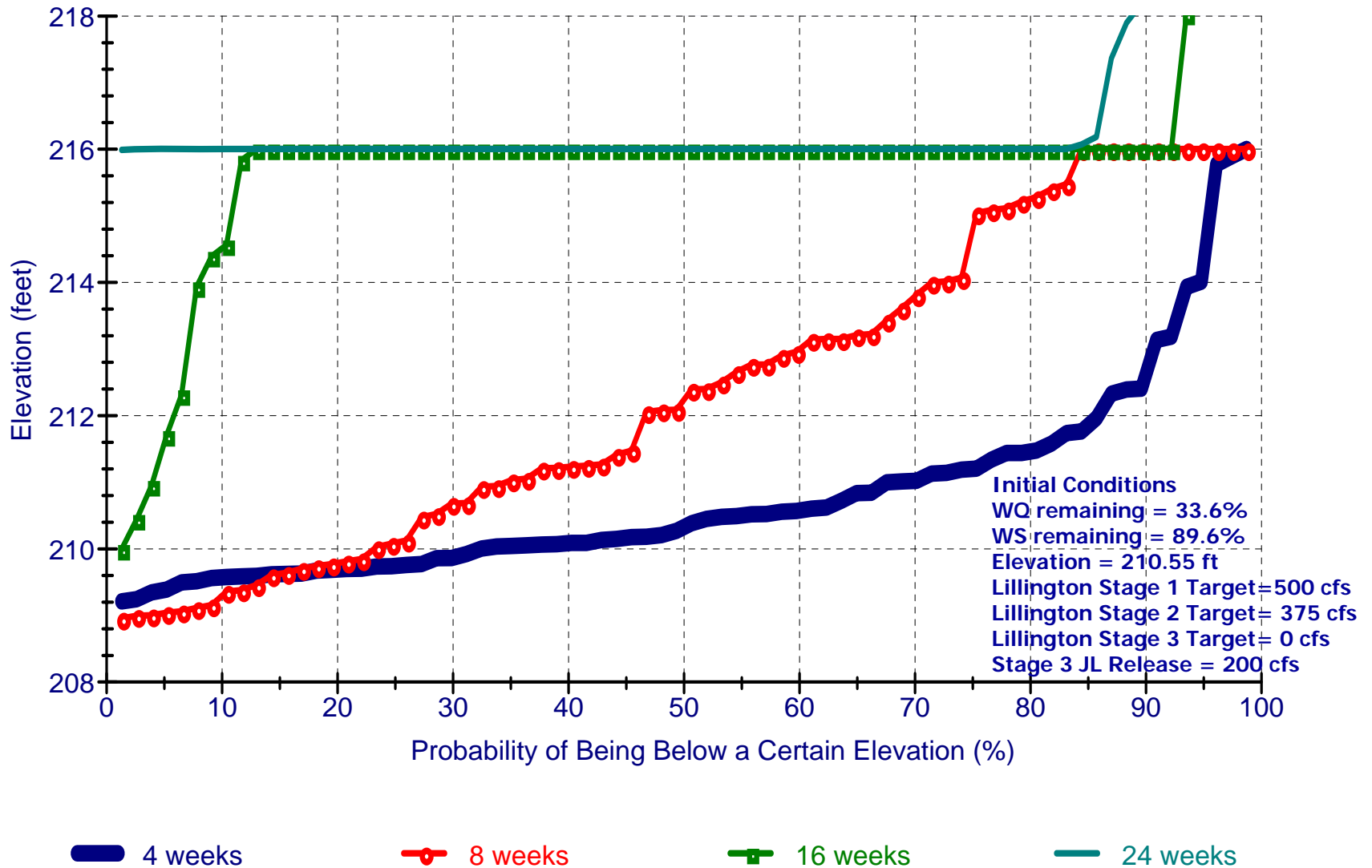
Initial WQ Remaining = 33.6% Initial WS Remaining = 89.6% JL Elev = 210.55 ft Lillington STG 1= 500 ft Lillington STG 2 = 375 ft



- Min — Median — Max — 20 — 40 — 60 — 80
- YELLOW (LOWER) BAND = 5- TO 10-PERCENTILE
- GREEN (MIDDLE) BAND = 25- TO 75-PERCENTILE
- ▲ BLUE (UPPER) BAND = 90- TO 95-PERCENTILE

Jordan Lake Elevation in 4, 8, 16, and 24 Weeks

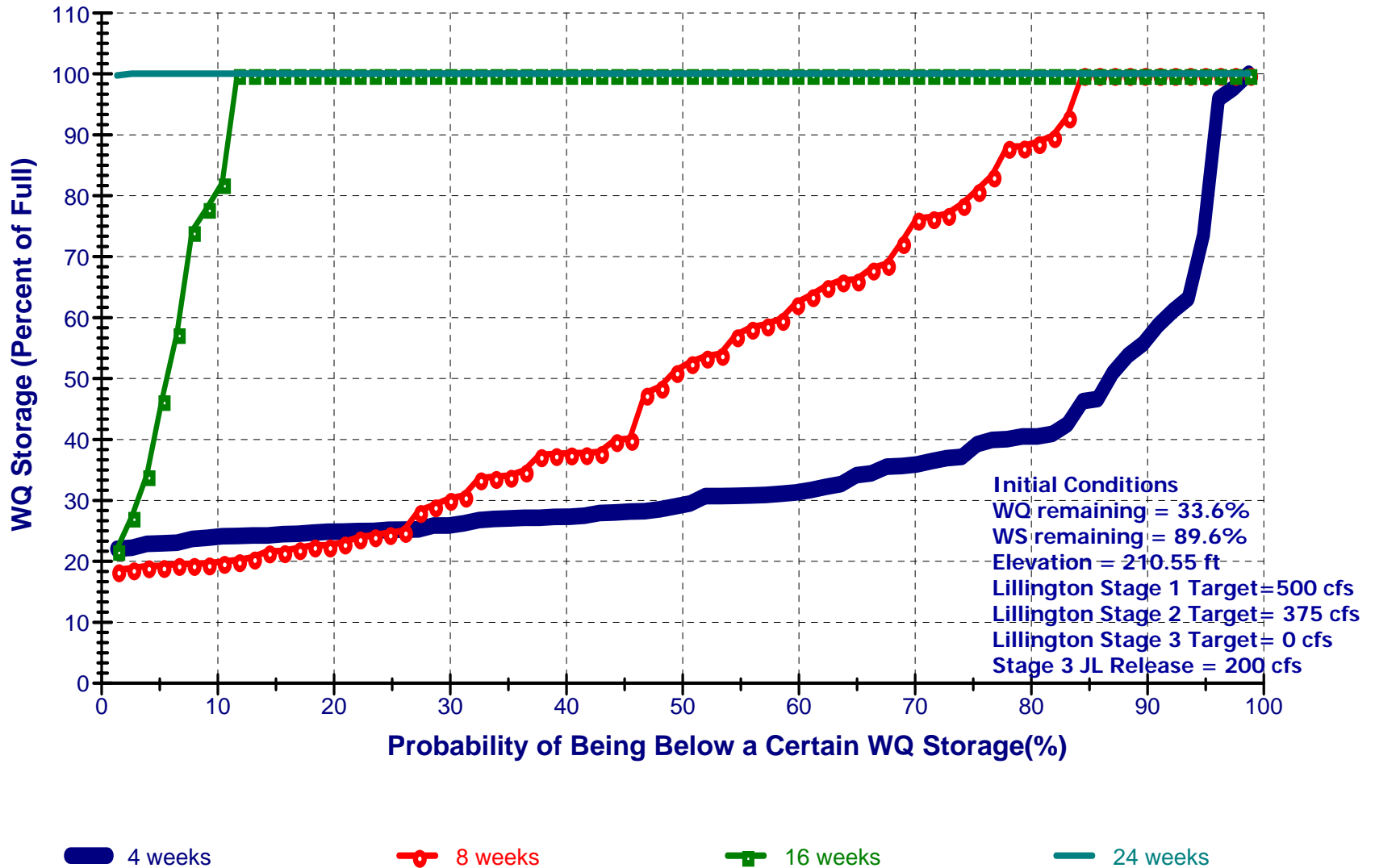
10_15_2007_cond_DP_Init_WS



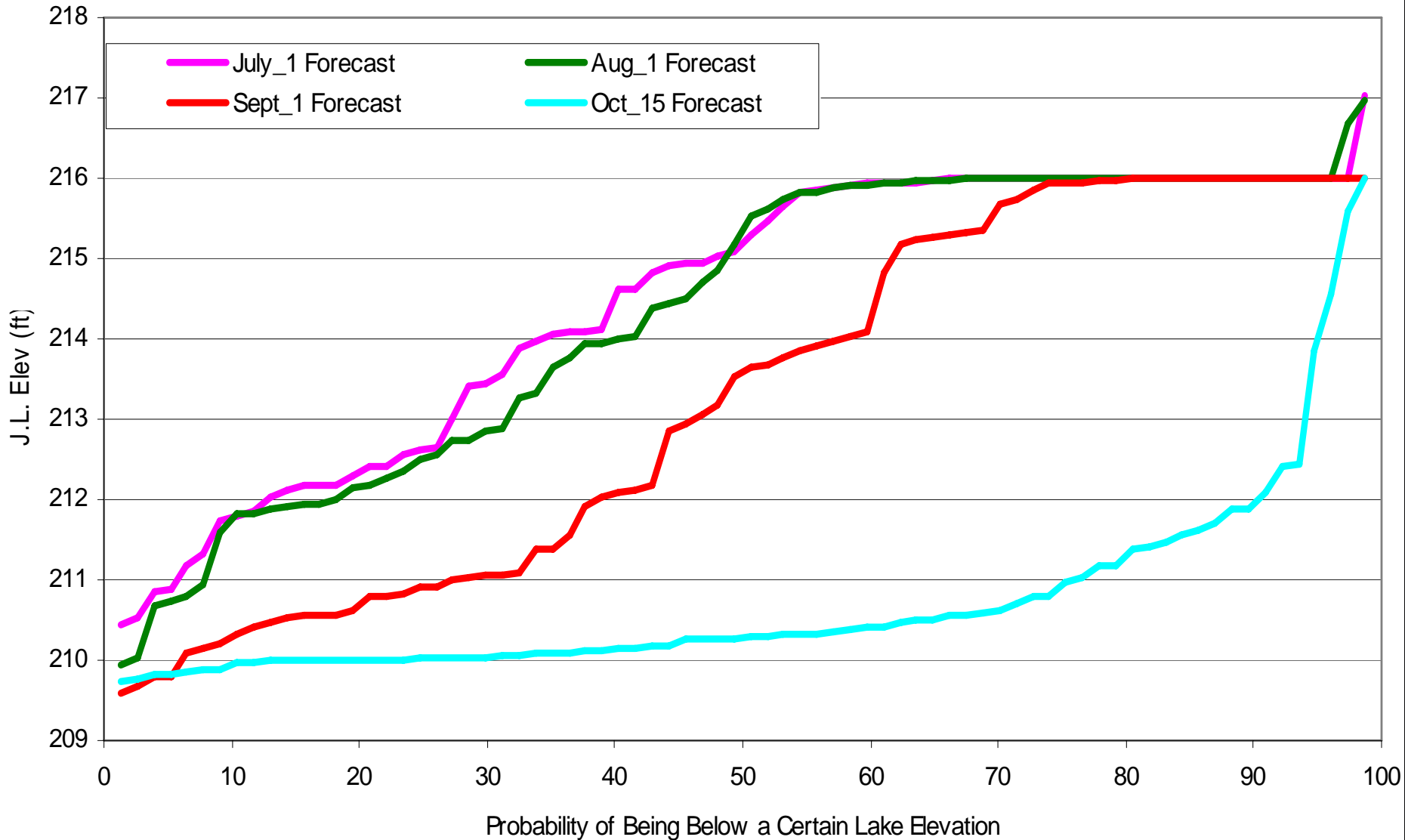
Jordan Lake Model – 10-15-2007 Forecast

Jordan Lake WQ Storage in 4, 8, 16, and 24 Weeks

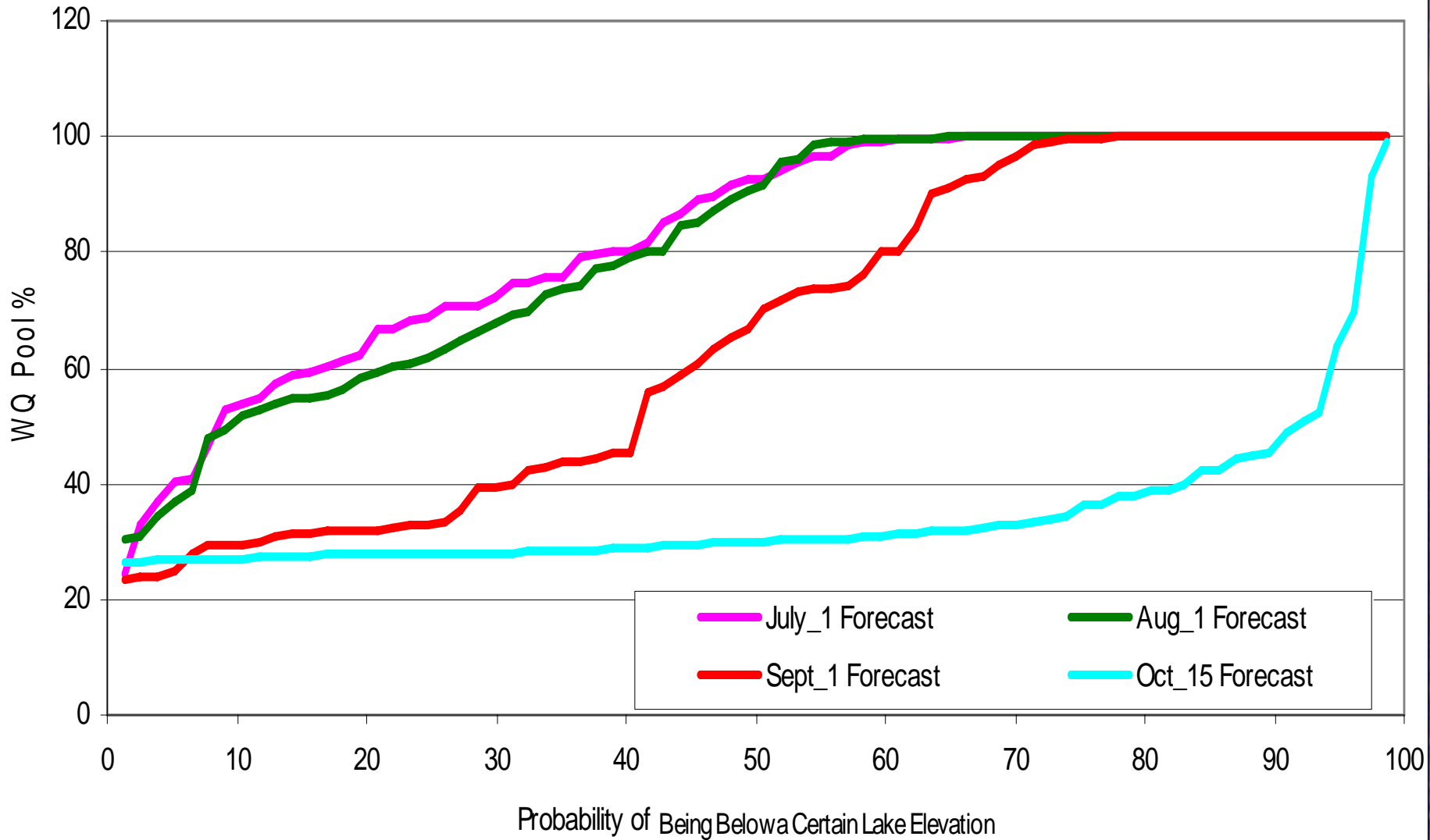
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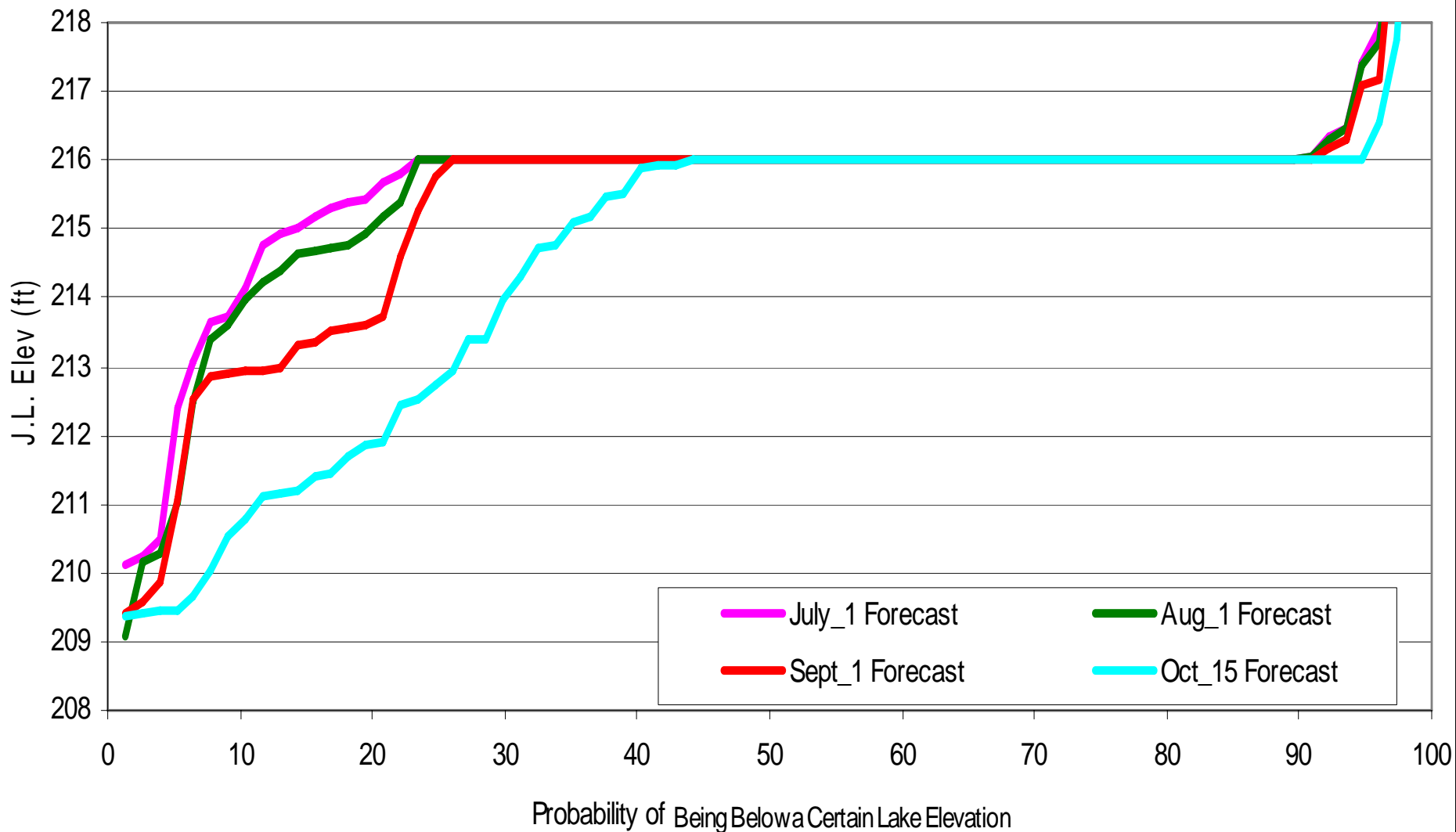
OASIS Jordan Lake Elevation November 1 Forecast



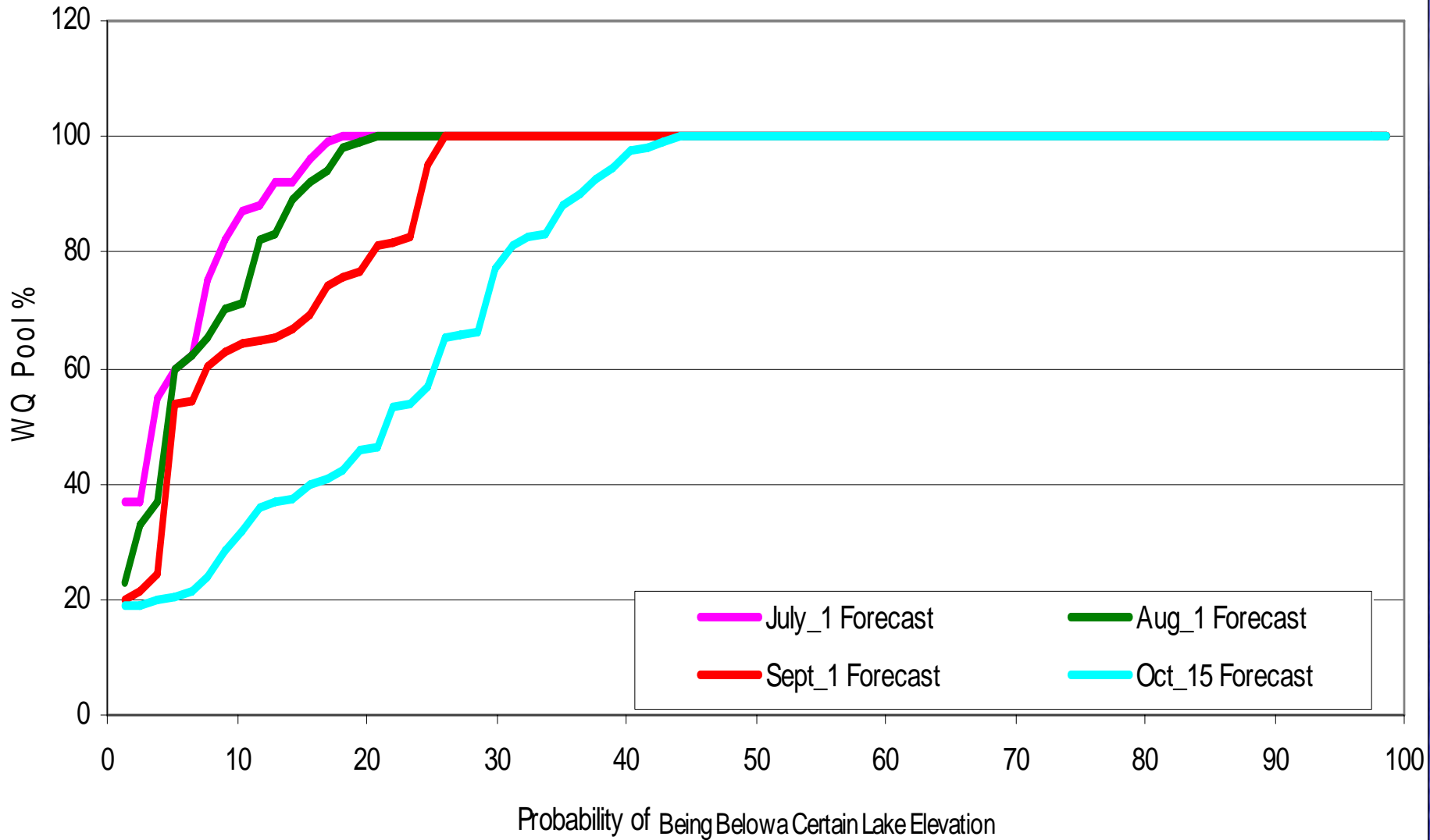
OASIS Jordan Lake WQ Pool November 1 Forecast



OASIS Jordan Lake Elevation Jan 1 2008 Forecast



OASIS Jordan Lake WQ Pool Jan 1 2008 Forecast



Date	Probability (%) of Being at or Below			
	JL Elev 211 ft	60% WQ Pool	40% WQ Pool	20% WQ Pool
1-Nov	76.6	94.8	83.1	> 1.3
15-Nov	64.9	88.3	71.4	> 1.3
1-Dec	46.8	66.2	53.2	9.1
15-Dec	27.3	42.9	35.1	6.5
1-Jan	11.7	25.4	16.9	5.2
15-Jan	7.8	11.5	9.1	2.4