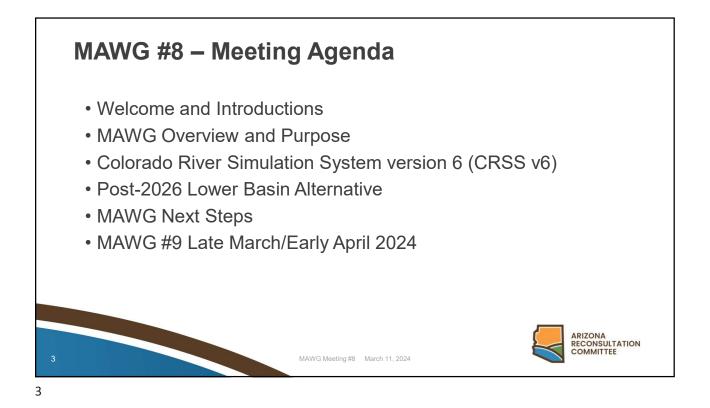
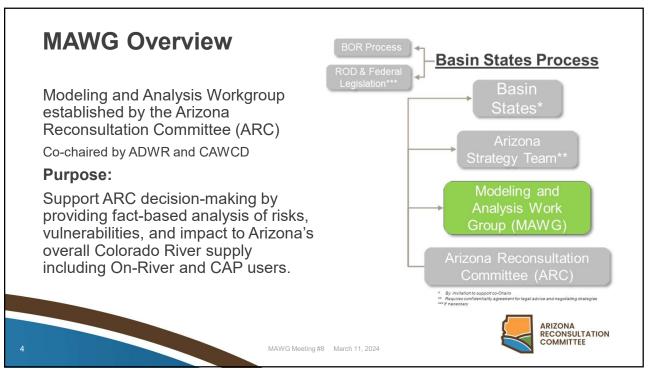
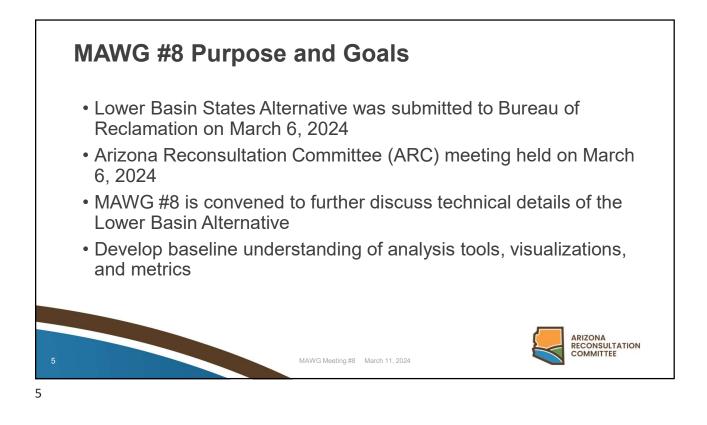
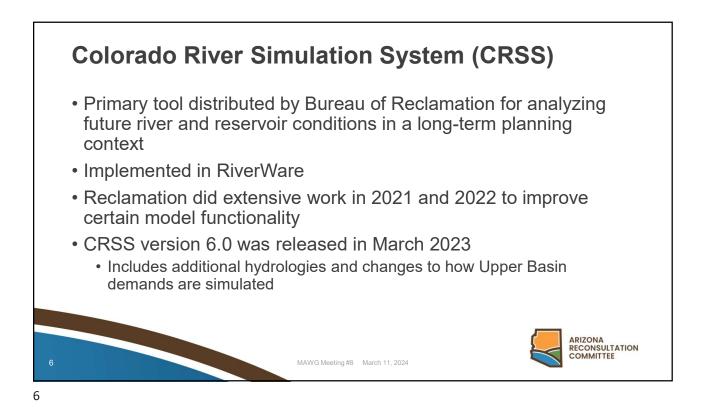


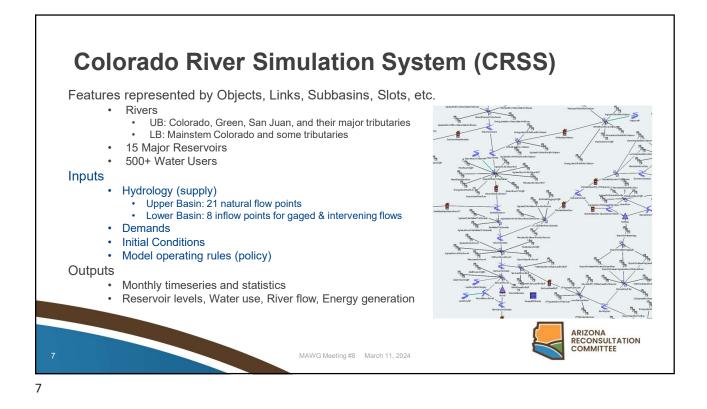
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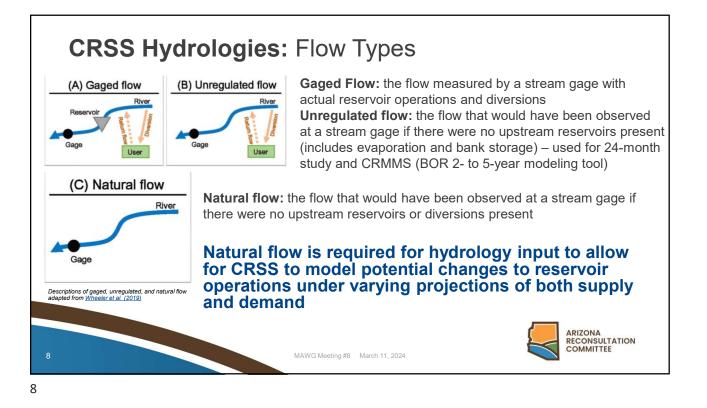


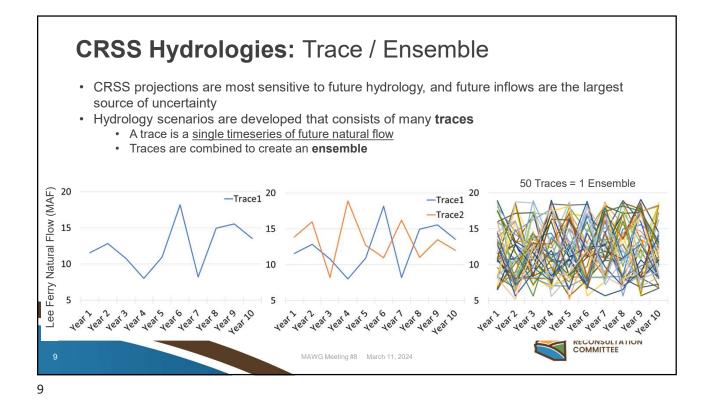


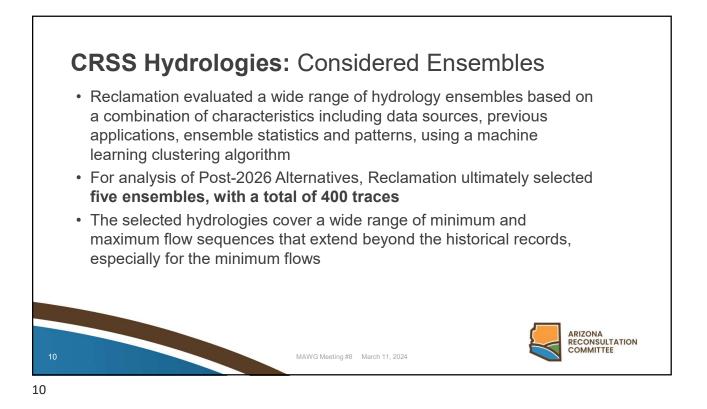


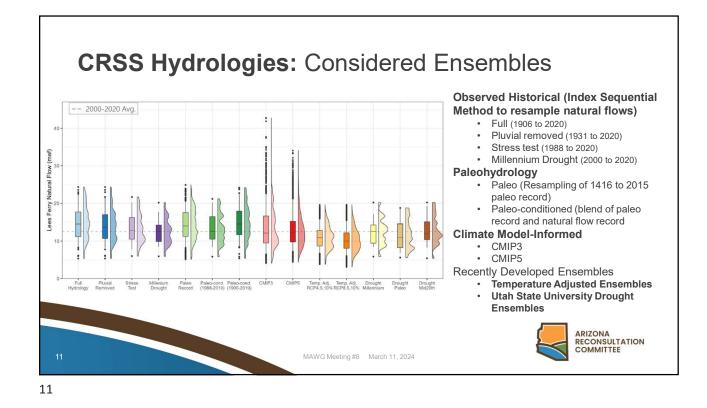


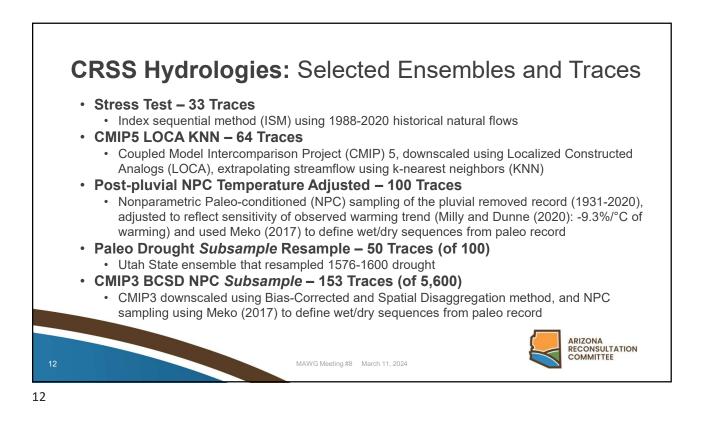


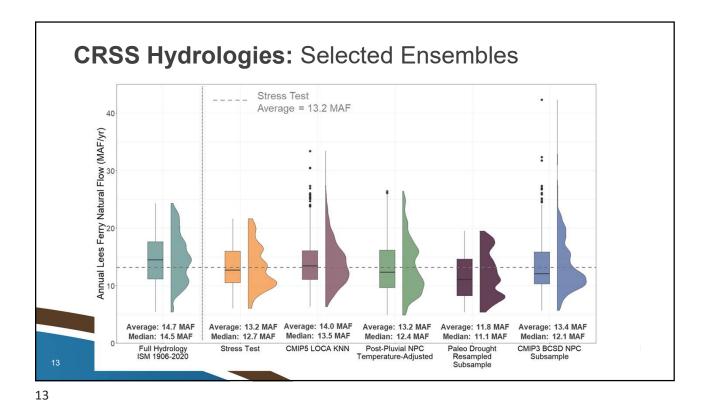




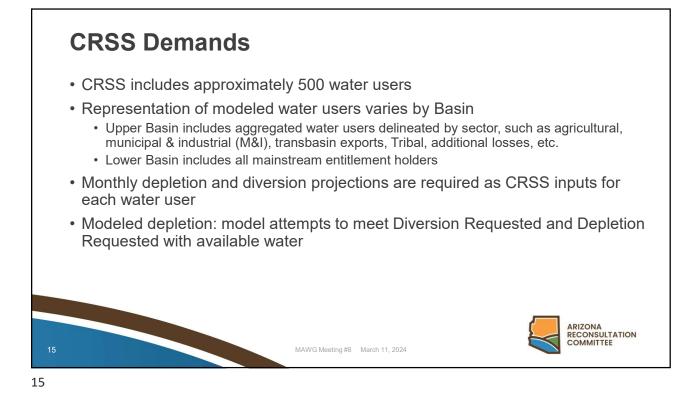


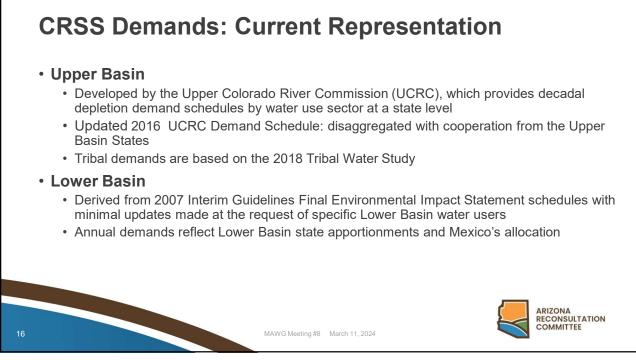


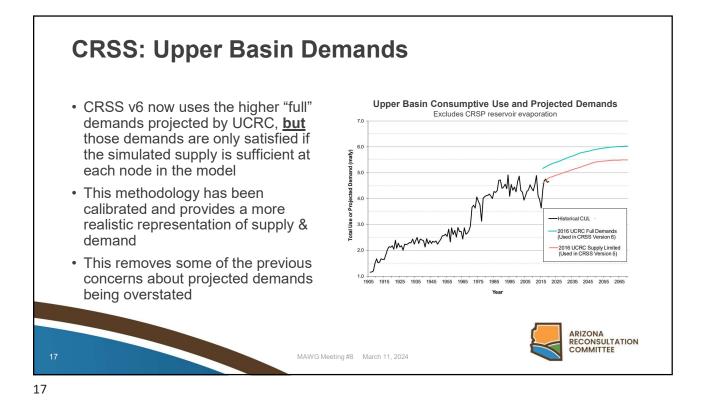


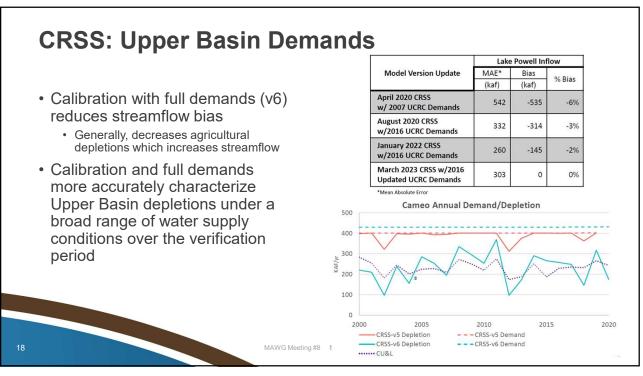


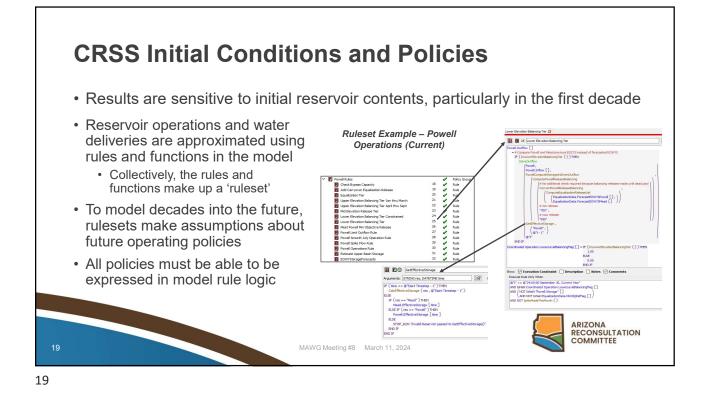
CRSS Hydrologies: Selected Ensembles 24 10-year rolling average of Natural Flow at Lees Ferry (calculated by calendar year) 22 20 18 MAF 16 14 Average (1988-2020) 12 10 8 Post-Pluvial NPC Paleo Drought Historic CMIP5 LOCA KNN CMIP3 BCSD NPC Stress Test Record Temp-Adjusted Resampled Subsample Subsample 6 14.7 MAF 13.2 MAF 13.1 MAF 13.0 MAF 11.8 MAF 13.3 MAF ARIZONA RECONSULTATION MAWG Meeting #8 March 11, 2024 14

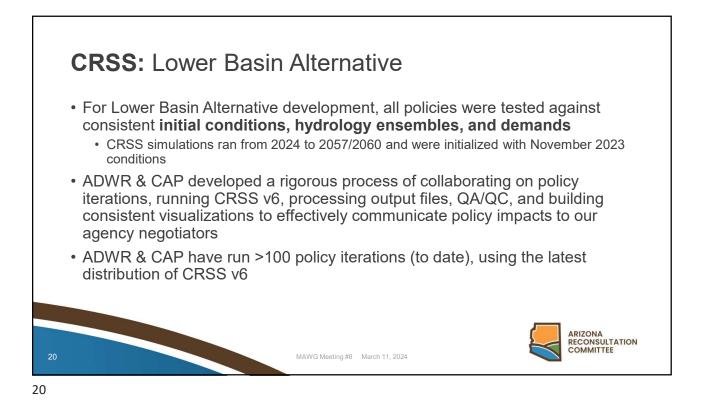












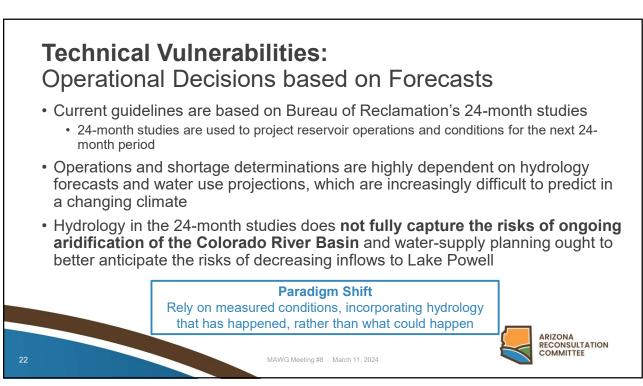
ARIZONA RECONSULTATION COMMITTEE

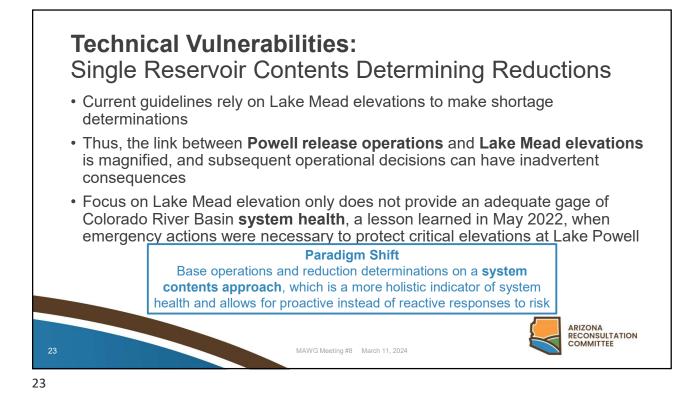
Technical Vulnerabilities in 2007 Interim Guidelines

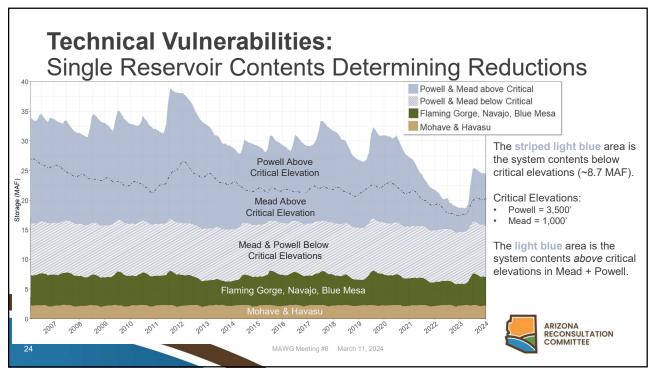
- Operational decisions based on forecasts
- Single reservoir contents determining reductions
- Use of tiers for operations and shortage determinations

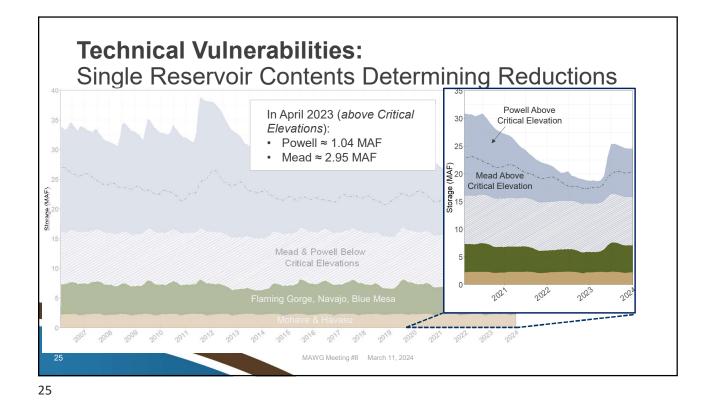
MAWG Meeting #8 March 11, 2024

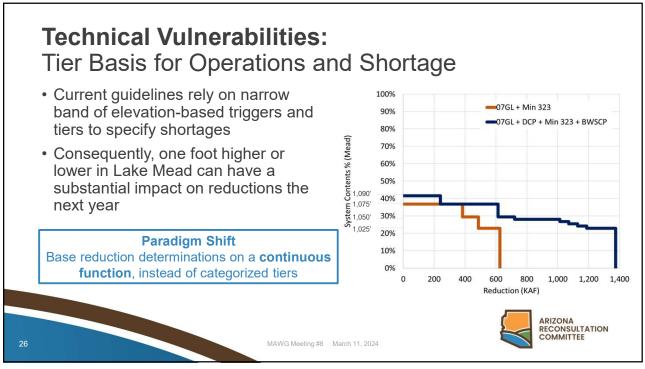
Insufficient reduction volumes

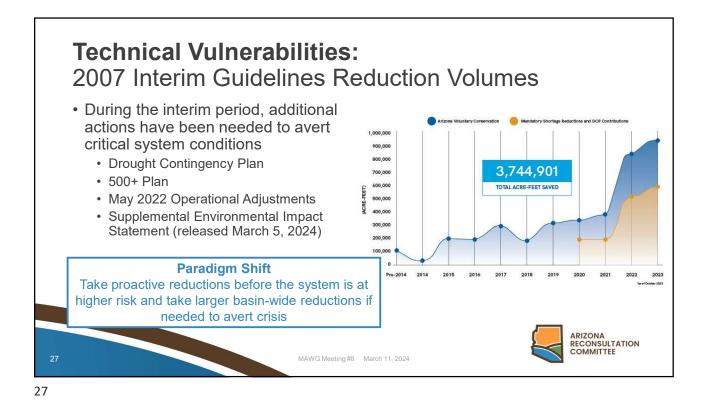


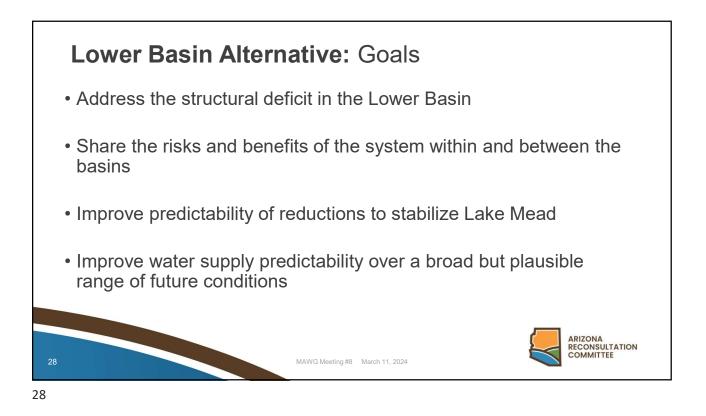


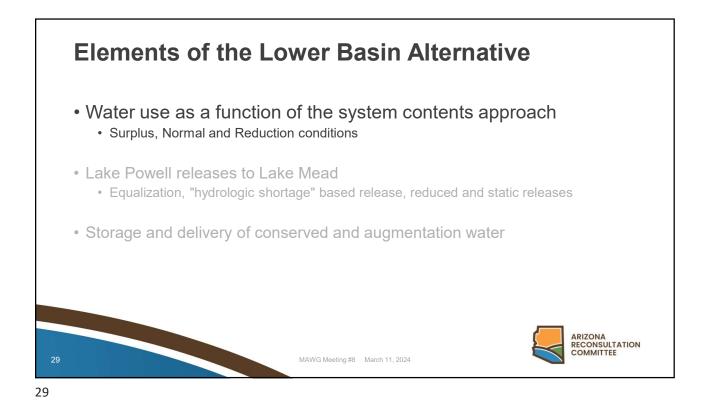


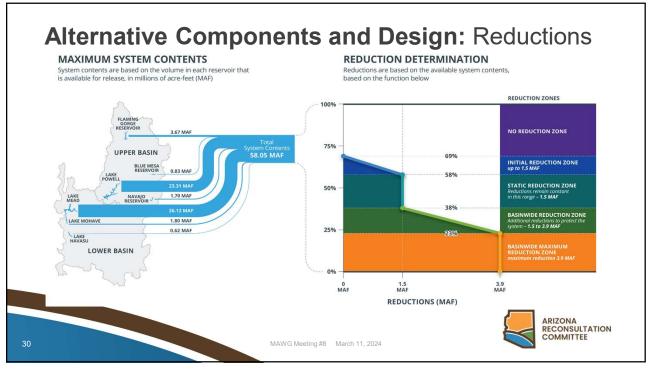


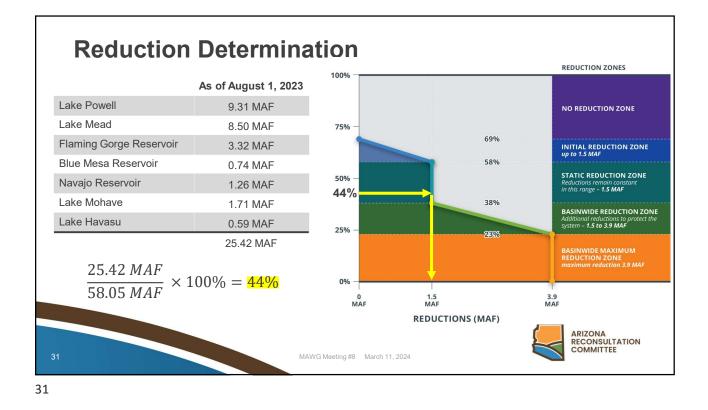


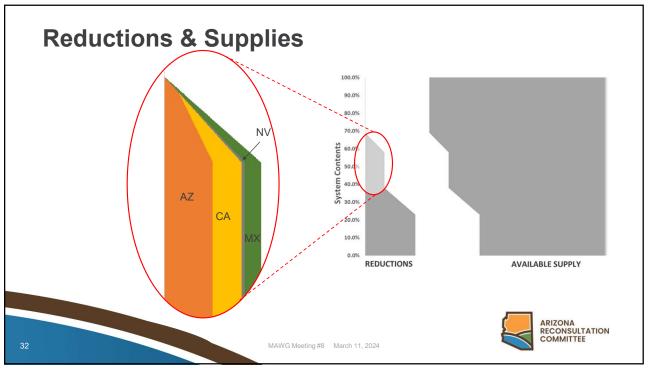












	Total Reduction Volumes	Upper Basin	Arizona	California	Nevada	Mexico*
Initial Reduction Zone	Up to 300 KAF	0	80% (Up to 240 KAF)	0	3.33% (Up to 10 KAF)	16.67% (Up to 50 KAF)
	300 KAF – 1.5 MAF	0	43.33% (240 KAF – 760 KAF)	36.67% (0 KAF – 440 KAF)	3.33% (10 KAF – 50 KAF)	16.67% (50 KAF – 250 KAF)
Static Reduction Zone	1.5 MAF	0	760 KAF	440 KAF	50 KAF	250 KAF
Basin-wide Reduction Zone	1.5 – 3.9 MAF	Shared among Upper Division states, Lower Divisior States and Mexico				
Basin-wide Maximum Reduction Zone	3.9 MAF					
*Reductions to Mexico will	be determined in a separa	te binational pr	rocess			ONA

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