

Basic Concept								
This Afternoon	Tonight	Thursday	Thursday Night	Friday	Friday Night	Saturday	Saturday Night	Sunday
*		*		*		*		-
Sunny	Patchy Fog	Patchy Fog then Sunny	Clear	Sunny	Mostly Clear	Sunny	Partly Cloudy	Chance Rain
High: 71 °F	Low: 49 °F	High: 78 °F	Low: 51 °F	High: 84 °F	Low: 52 °F	High: 81 °F	Low: 52 °F	High: 68 °F
								2



Basic Concept								
Today	Tonight	Sunday	Sunday Night	Monday	Monday Night	Tuesday	Tuesday Night	Wednesday
*	- 35-	60%	80%	40%	20%	*		*
Sunny	Mostly Cloudy	Heavy Rain	Showers	Chance Showers	Slight Chance Showers then Partly Cloudy	Sunny	Mostly Clear	Sunny
High: 80 °F	Low: 52 °F	High: 70 °F	Low: 50 °F	High: 65 °F	Low: 46 °F	High: 66 °F	Low: 44 °F	High: 68 °F





















CD1 Highlight these only as far as the timestep they affect. This could be tricky because some members are used for multiple time steps. Chris Delaney, 11/12/2015

Slide 14

CD2 Highlight these only as far as the timestep they affect. Chris Delaney, 11/12/2015





D4 Recalculate so these are all total releases. Delaney, 11/7/2015









Slide 19	
D8	Maybe highlight these just until they fall below the storage threshold and not past this. Delaney, 11/7/2015
Slide 20	
D7	Also include the table with this plot to show the max releases at the future timesteps. And the controlling timestep on the table and the plot. Delaney, 11/7/2015























































