The below conditions are based upon **Biostress readings** being within the Green Zone, which means quiet 2MEV (or 3 or more days of active to create adaption) & a quiet Schuman Resonance with low Geophone activity.

Each Box represents a value of 10. Adding up the total values will give the strength of the confidence %

In this zone, stock sold at high of the daily cycle data output from the ARV Technology shown for the trading day

Red Zone

Final # __60_____	PSI Chip Priming Phase	Solar Wind Speed	NOAA Discussion Forecast	Solar Flares
	Unclear and Resistance	Above 350 max of 540 **X**	Uncertain & May show dual conflicting forecast w/ discussion **X**	Activity within the past 7 days **X**

Real Time K-indice Activity	Geophone Levels	Historical Timegate Date	Cosmic Rays	Estimated Planetary K-indices
shows intermittent disturbances Source Source 2 **X**	slightly in the Red	4 to 7 days from start	Slight Drop / Steady **X**	(16+) and Steady w/no NOAA .html forecasted decline / change / or to increase slightly **X**

The below conditions are based upon **Biostress readings** being within the Green Zone, which means quiet 2MEV (or 3 or more days of active to create adaption) & a quiet Schuman Resonance with low Geophone activity.

Each Box represents a value of 10. Adding up the total values will give the strength of the confidence %

In this zone, stock sold at 3 p.m. of the daily cycle data output from the ARV Technology shown for the trading day

Yellow Zone

Final # ___50_____	PSI Chip Priming Phase	Solar Wind Speed	NOAA Discussion & Forecast Tools	Solar Flares
	Some Resistance - Some Distortion of Clarity **X**	Steady and above 350 up to 415 **X**	Uncertain & May show dual conflicting forecast w/ discussion **X**	Activity within the past 7 days **X**

Real Time K-indice Activity	Geophone Levels	Historical Timegate Date	Cosmic Rays	Estimated Planetary K-indices
Disturbed Source Source 2 **X**	slightly in the Red	3 to 4 days from start	Increasing	(NOAA .html forecasted decline or between 18 and 22

The below conditions are based upon Biostress readings being within the Green Zone, which means quiet 2MEV (or 3 or more days of active to create adaption) & a quiet Schuman Resonance with low Geophone activity.

Each Box represents a value of 10. Adding up the total values will give the strength of the confidence %

In this zone, stock sold at 4 p.m. of the daily cycle data output from the ARV Technology shown for the trading day

Green Zone

Final # __20____	PSI Chip Priming Phase	Solar Wind Speed	NOAA Discussion & Forecast Tools	Solar Flares
	No Resistance - Strong Clarity	SWS averaging 350 or forecast into descending into the 350 range within the next 24 hours	Full Certainty	Strong activity within the past 3 to 5 days **X**
Real Time K-indice Activity	**Geophone Levels**	**Historical Timegate Date**	**Cosmic Rays**	**Estimated Planetary K-indices**
Quiet / Calm Source Source 2	slightly in the Red	2 to 4 days from start **X**	Rising	(NOAA .html forecasted decline or in sweet spot between 12 & 17