


Building High Energy Relationships for Successful Project Outcomes

George Baker, CPC, ELI-MP, Fire Chief (retired)

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- During this high energy presentation, Chief Baker will educate and entertain as he reviews the ups and downs to the success of the Mashpee National Wildlife Refuge Habitat Management and Fuels Reduction program based on Bruce Schneider¹'s Core Energy model of seven levels of energy and four energy blocks. Attendees will leave with an understanding that “how they show up” can power a group to success.



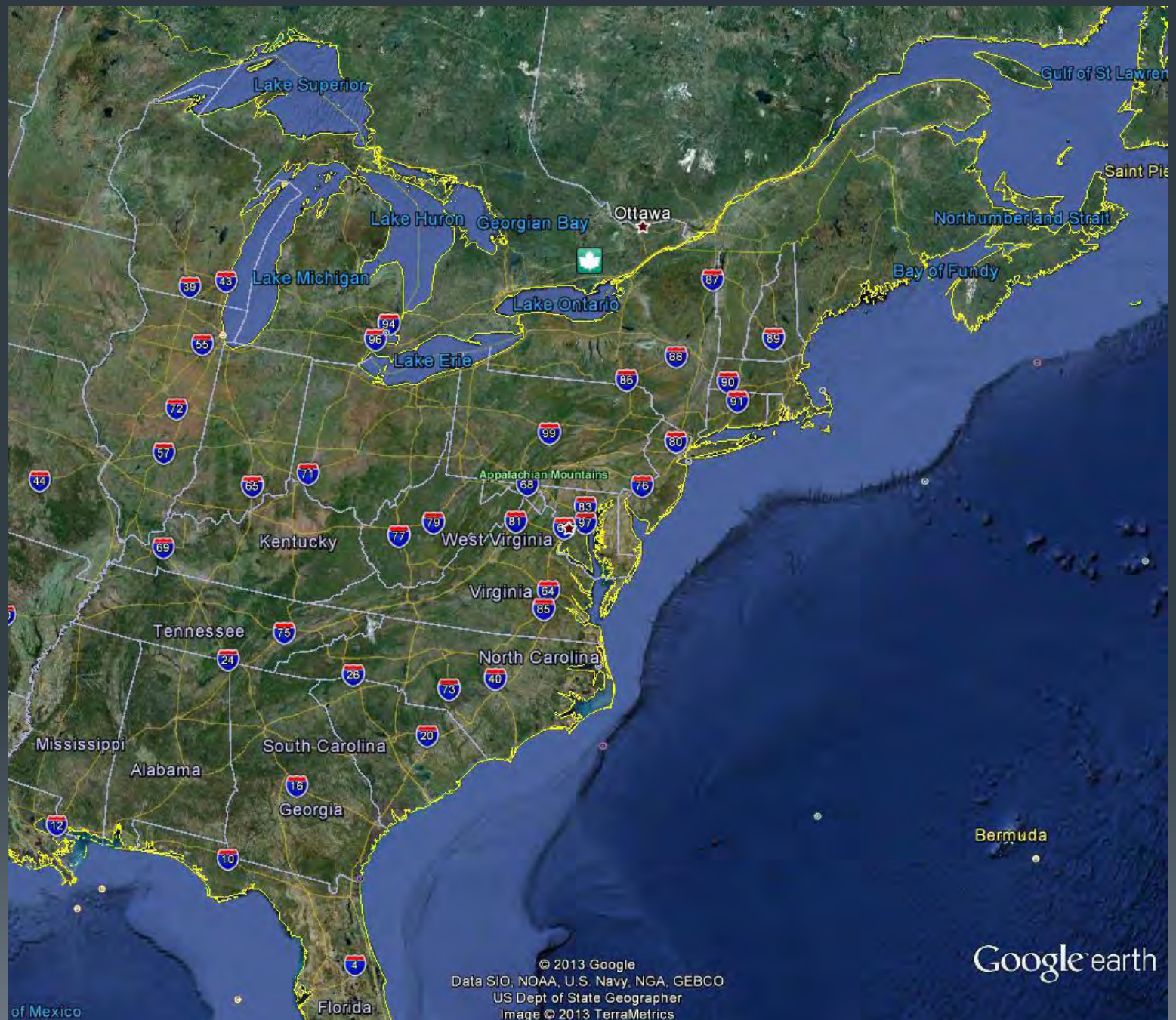
Once upon a time in a land 931
miles away...












Google earth



Seconsett Island Great River / Little River Quashnet / Moonakiss River Metoxit Point South Cape Beach Nantucket Sound Martha's Vineyard Inlet Washburn Island Seapit River Seapit Peninsula

Waquoit Bay: A Dynamic Estuary System

Welcome to Waquoit Bay National Estuarine Research Reserve. This Reserve was designated for the purpose of studying this area in order to improve the understanding of coastal ecosystems and the human influences on them. Work here promotes stewardship of this and similar coastal areas in our region through education and training.

You are looking out over Waquoit Bay, a well-studied estuary and home to ecologically and economically important fish and shellfish. An estuary is a tidally influenced semi-enclosed body of water where fresh and salt water meet. The bay's environment is also greatly valued for its beauty, as a retreat, and for recreational opportunities.




Can you see any researchers studying the bay today or evidence of research projects underway?

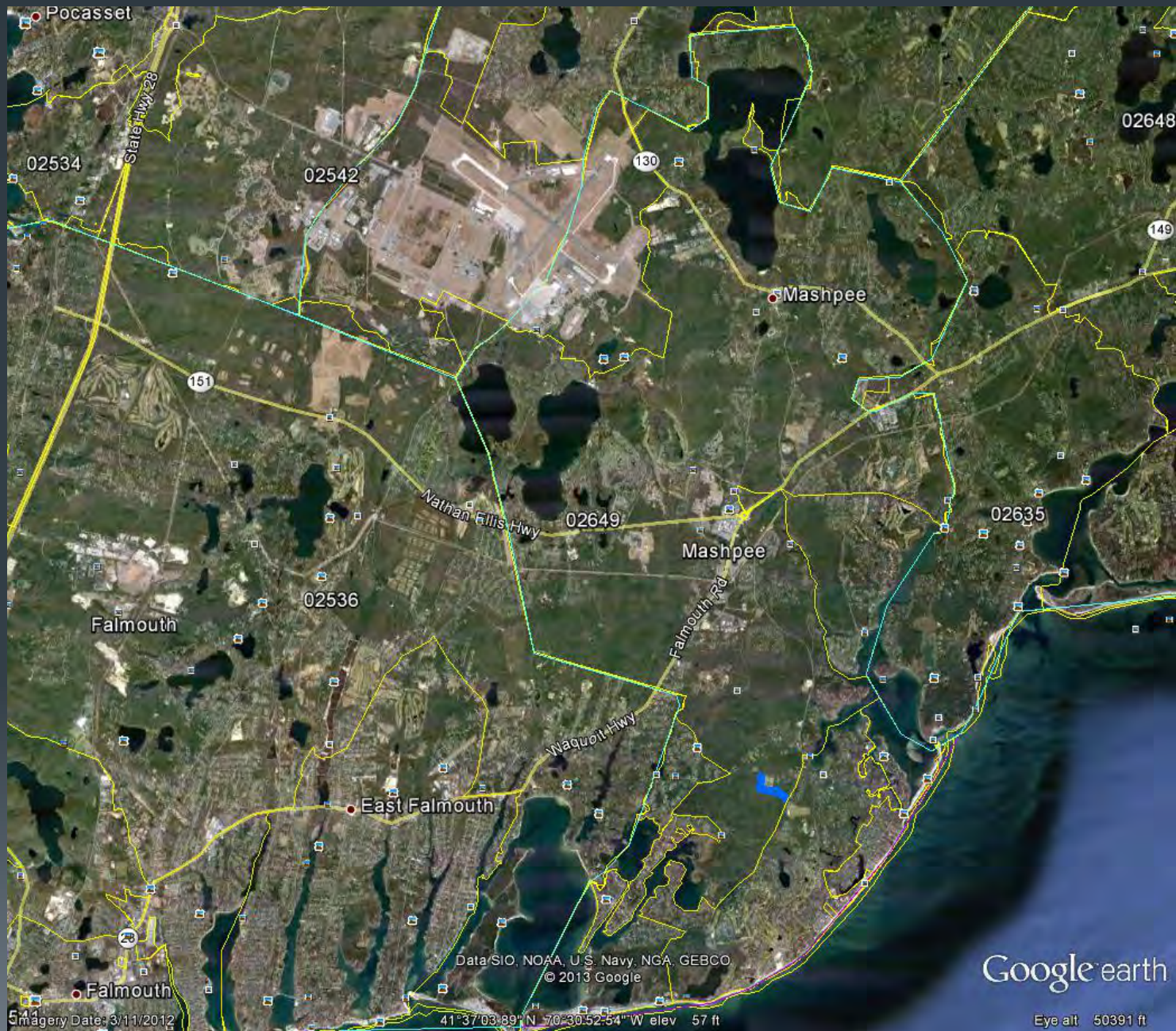
South Cape Beach and Washburn Island form barrier beaches that protect the mainland from storms.

Fringing salt marshes shelter wildlife and help filter out harmful pollutants before they enter the bay.

If you'd like to learn more, please explore our exhibits inside the Visitor Center.

Waquoit Bay National Estuarine Research Reserve

















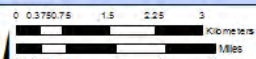
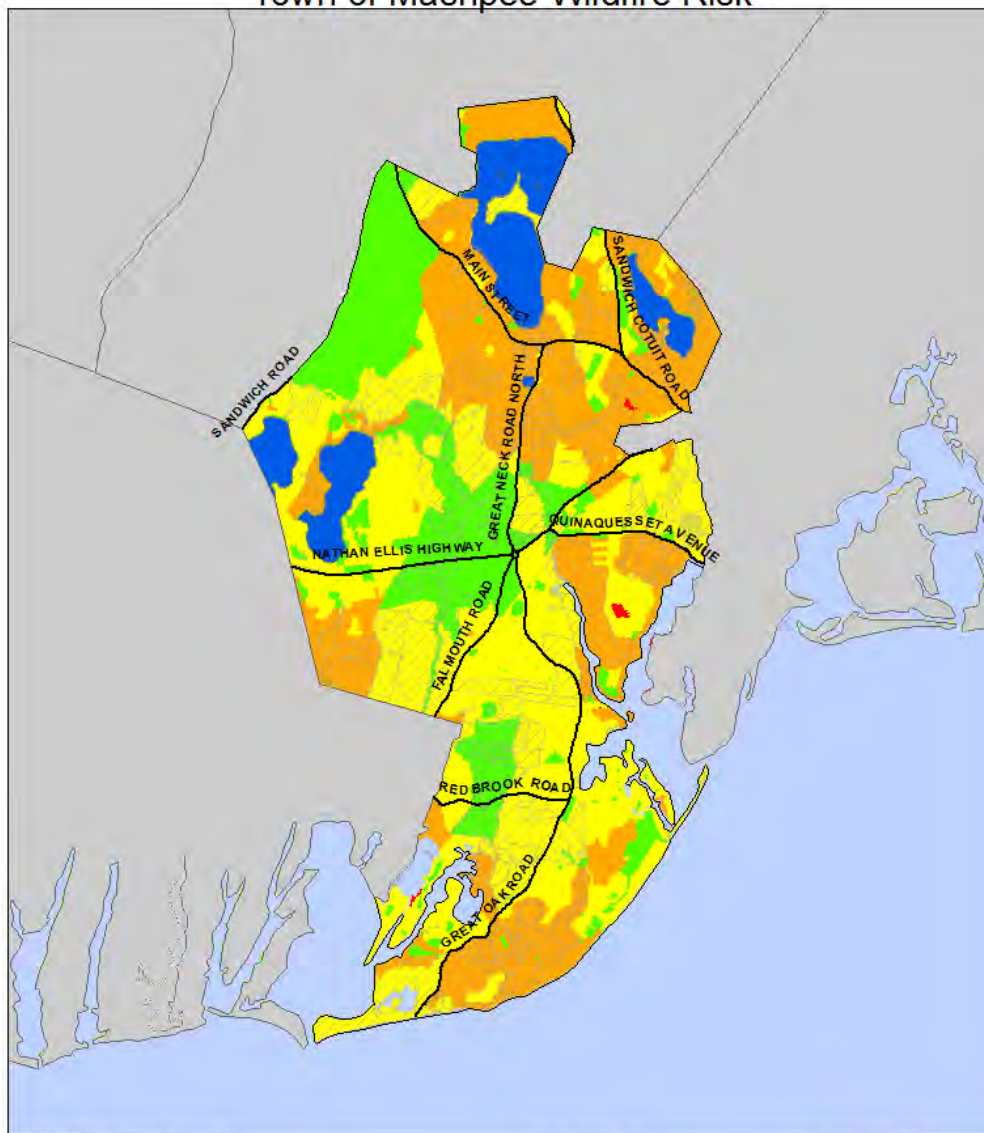








Town of Mashpee Wildfire Risk



Prepared By: Northeast Forest and Fire Management, LLC
 Sources: MassGIS, LANDFIRE, and NE-FFM Date Prepared: 5/31/12
 NAD 1983 Datum
 MA State Plane Coordinate System (Mainland)
 Lambert Conformal Conic Projection

This map is for planning purposes only, specific points are subject to verification on the ground. It is not to be used by itself for legal boundary definition.

Legend

- Roads
- ▨ Massachusetts Open Space
- Lakes and Ponds

Wildfire Risk

- Low
- Moderate
- High
- Extreme













New England Cottontail (*Sylvilagus transitionalis*, no state or federal status)

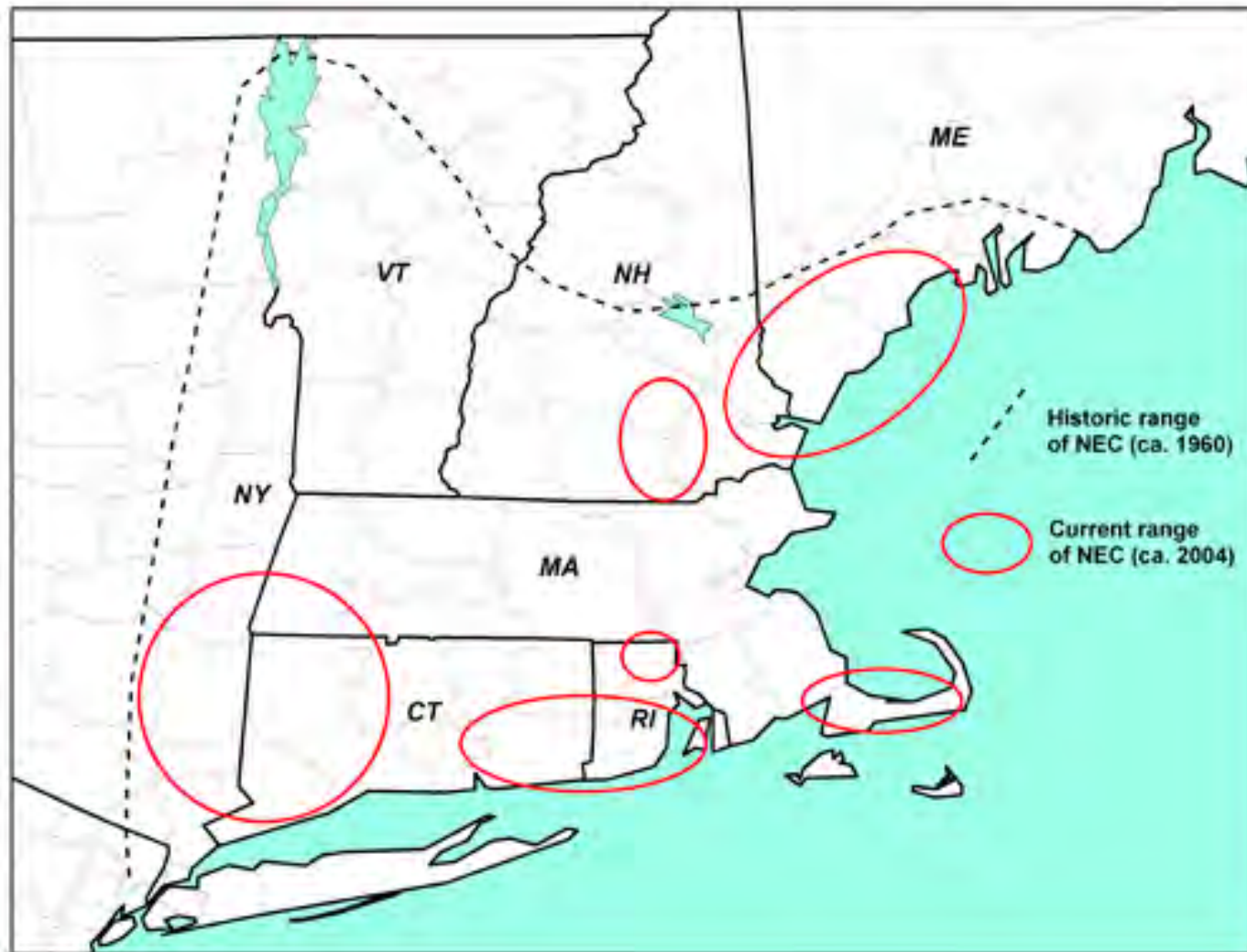
Global Rarity Ranking	State Rarity Ranking	Habitats	Conservation Concern
G4	S4	Young Forests & Shrublands	NE F&W Agencies


Facts About the New England Cottontail Rabbit

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- NE Cottontails are the only cottontail rabbit native to New England. The more common Eastern Cottontail was brought to New England to be hunted.
- The NE Cottontail seems to be less able to sense predators from far away than other rabbit species found in New England today. For that reason, if it does not have a sheltering habitat, it is more likely than other rabbits to be caught by a predator





**OUR REACTION
TO A SITUATION
LITERALLY HAS
THE POWER TO
CHANGE THE
SITUATION
ITSELF.**

KUSHANDWIZDOM







Energy Leadership Index™

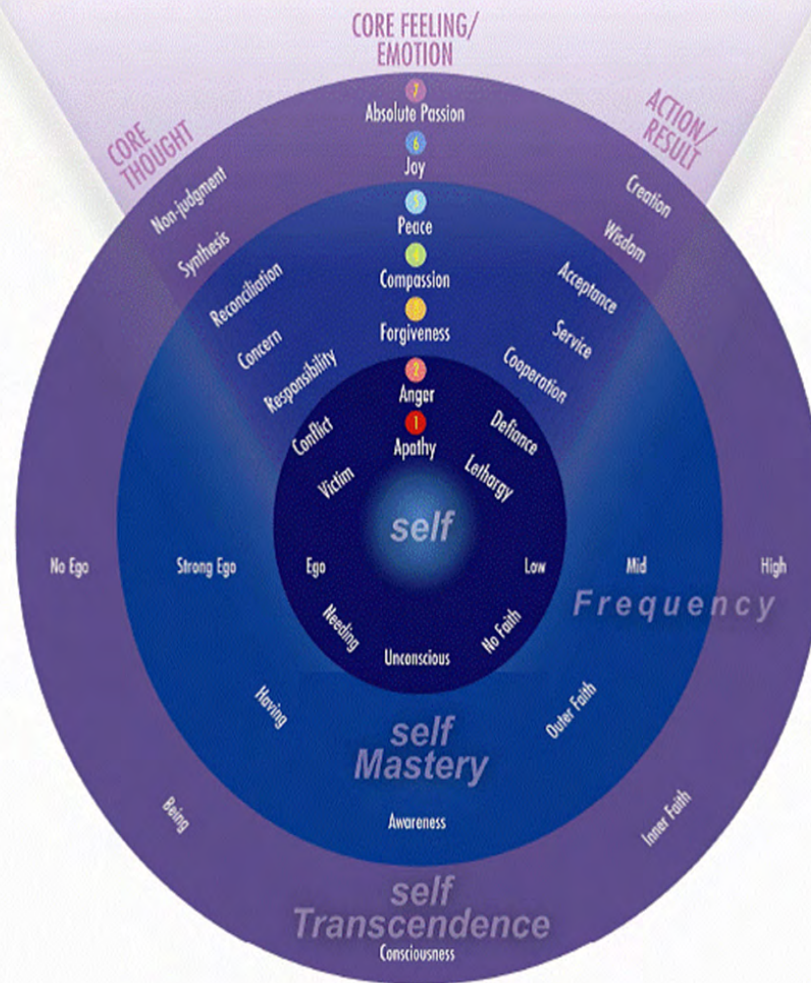
E- Factor

- See world through filters
- How do we show up? Not who you are
- Stress / Normal
- How are filters holding you back



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Energetic Self Perception



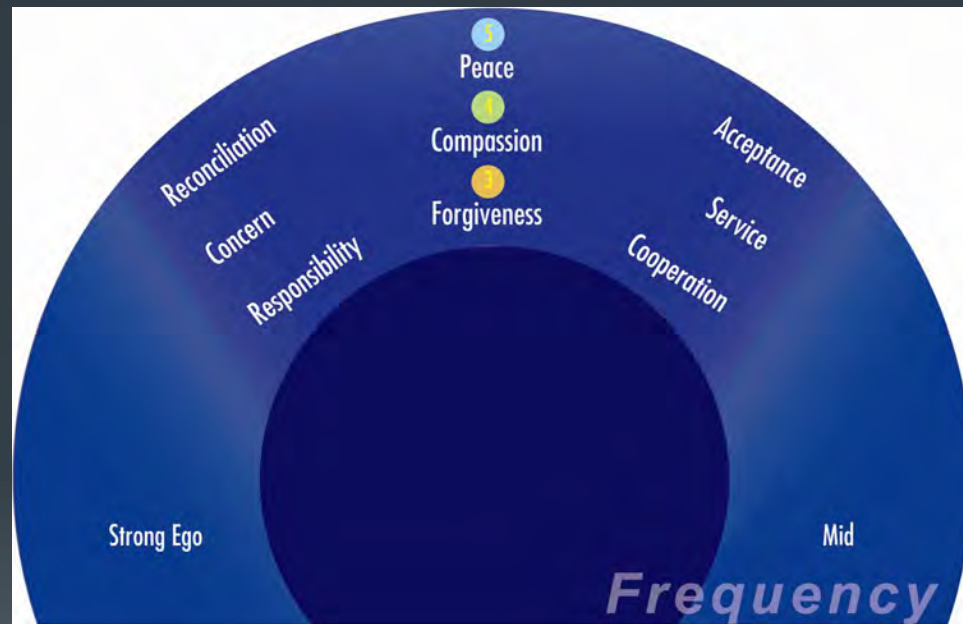
What is Energy?

- Catabolic
 - Negative
 - Draining
 - Disabling



What is Energy?

- Anabolic
 - Positive
 - Healing















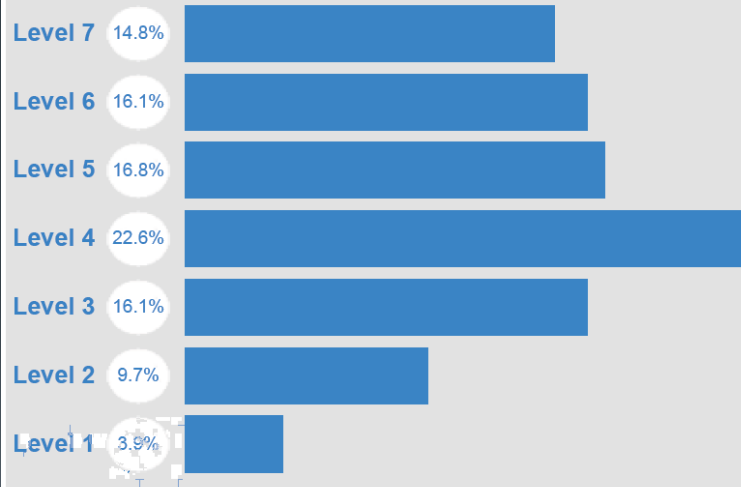




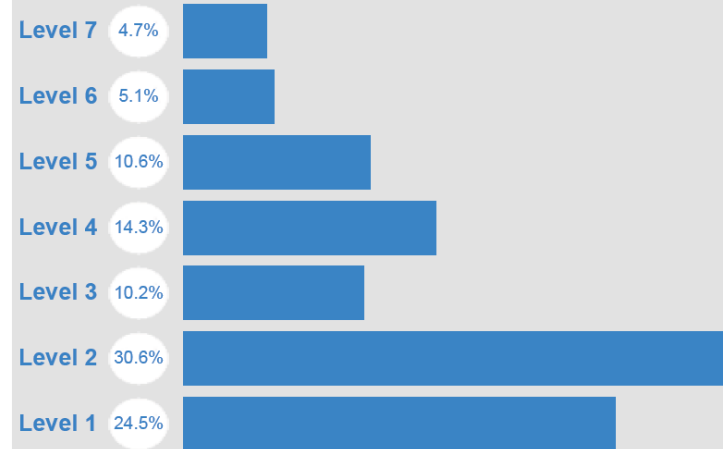
More About ELI



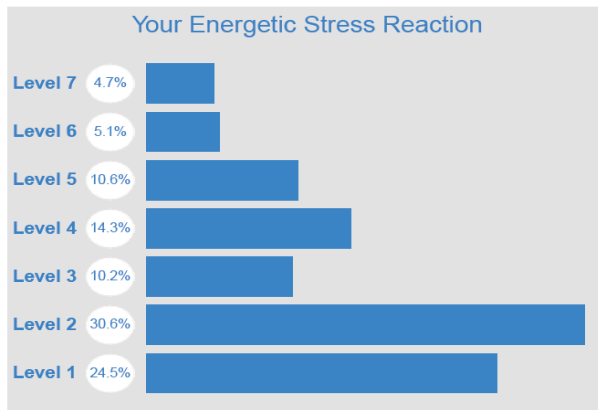
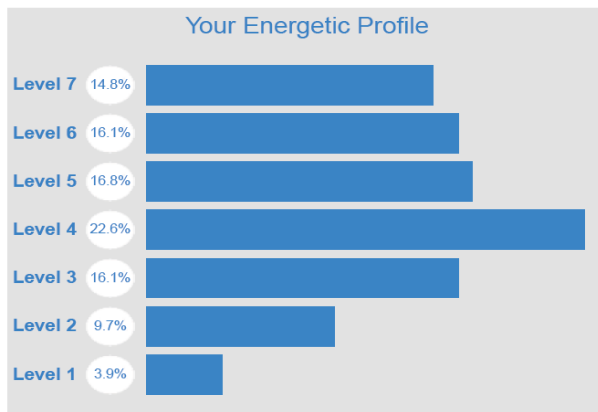
Your Energetic Profile



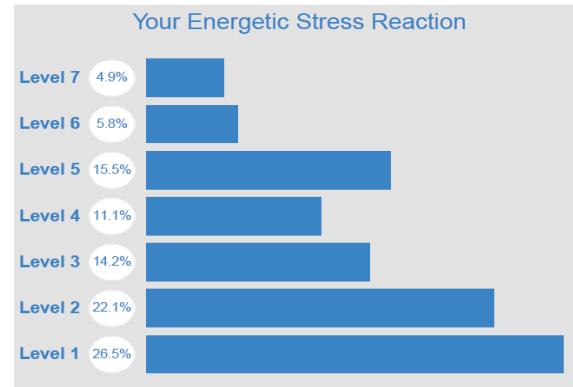
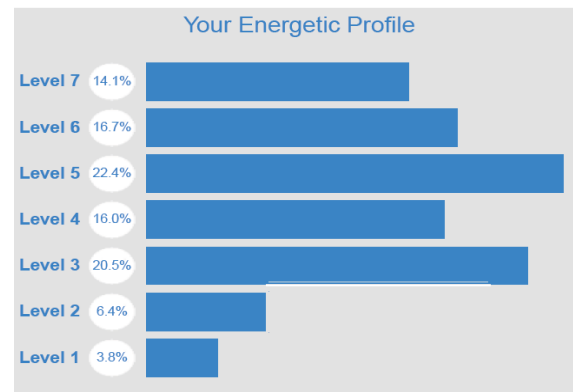
Your Energetic Stress Reaction



How this works in relationships

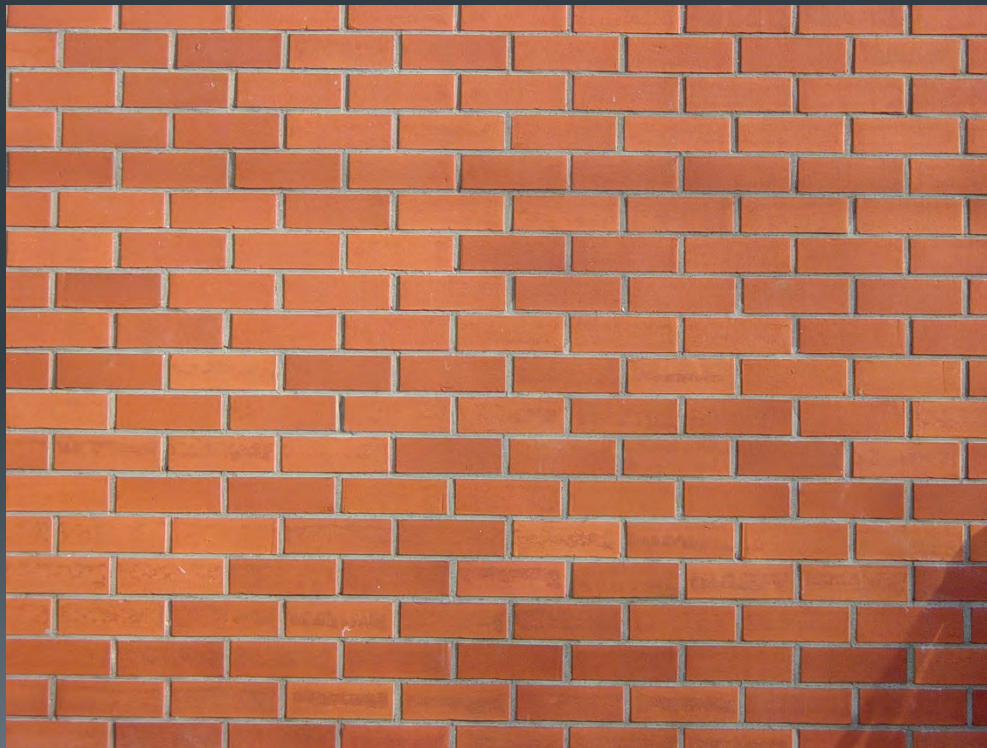


Your Average Resonating Level of Energy (ARL) is 3.68.



Your Average Resonating Level of Energy (ARL) is 3.80.

Energy Blocks

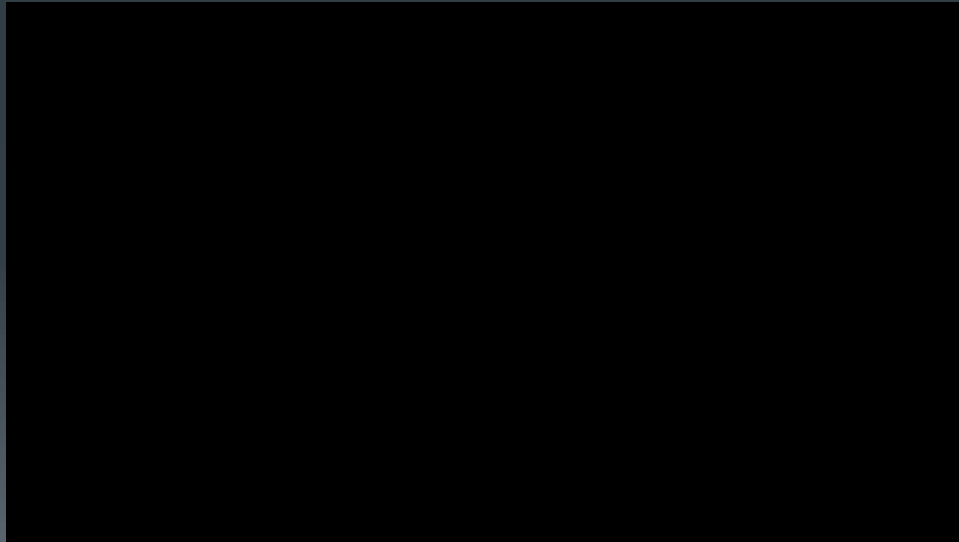


Limiting Beliefs





Assumptions



Interpretations



Gremlins






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Thank you

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