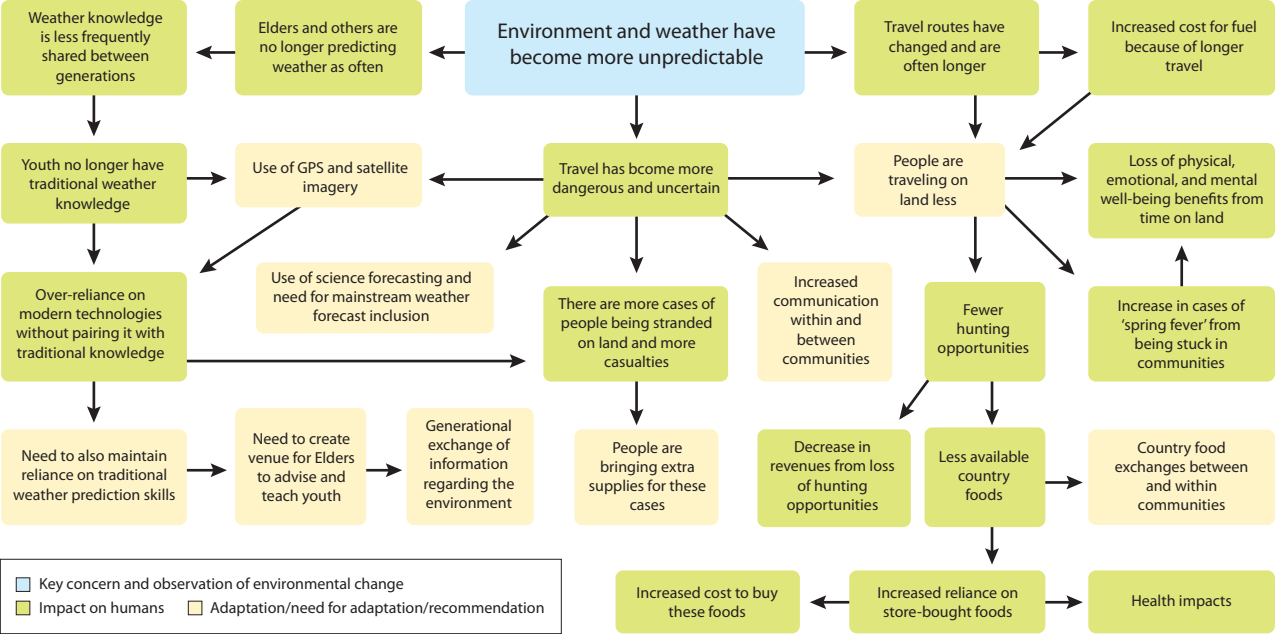
Environment and weather have become more unpredictable
Elders and others are no longer predicting weather as often
Weather knowledge is less frequently shared between generations
Travel routes have changed and are often longer
Increased cost for fuel because of longer travel
Youth no longer have traditional weather knowledge
Use of GPS and satellite imagery
Travel has bcome more dangerous and uncertain
People are traveling on land less
Loss of physical, emotional, and mental well-being benefits from time on land
Use of science forecasting and need for mainstream weather forecast inclusion
Over-reliance on modern technologies without pairing it with traditional knowledge
There are more cases of people being stranded on land and more casualties
Increased communication within and between communities
Fewer hunting opportunities
Increase in cases of 'spring fever' from being stuck in communities
Need to also maintain reliance on traditional weather prediction skills
Need to create venue for Elders to advise and teach youth
Generational exchange of information regarding the environment
People are bringing extra supplies for these cases
Decrease in revenues from loss of hunting opportunities
Less available country foods
Country food exchanges between and within communities
Increased cost to buy these foods
Increased reliance on store-bought foods
Health impacts
Key concern and observation of environmental change
Impact on humans
Adaptation/need for adaptation/recommendation