Relationship of Ring-necked Pheasant Population and Land use Change in Rhode Island

About The Ring-necked Pheasant

- •First successful introduction in the U.S was in Oregon in 1857 Habitat: Mix of agricultural fields with lots of taller vegetation
- •They were once common throughout Rhode Island, especially in the coastal communities.
- •They disappeared in the late 1980's to the early 1990's
- •The only healthy population of wild pheasants found today is on Block Island where there is a lot of coastal shrub-scrub and grassland habitat.
- •Often seen as an indicator species due to habitat sensitivity





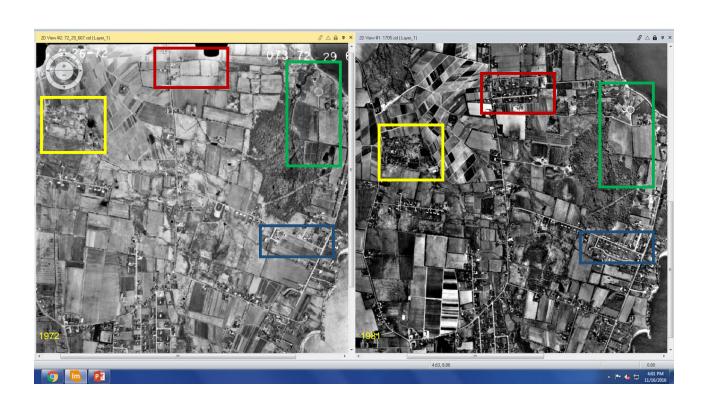


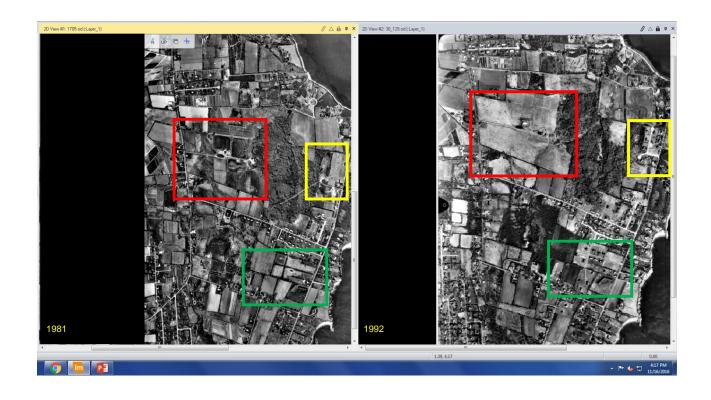




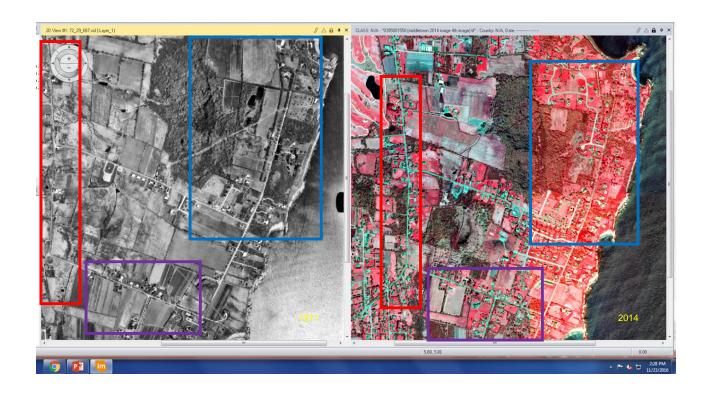


Middletown,RI











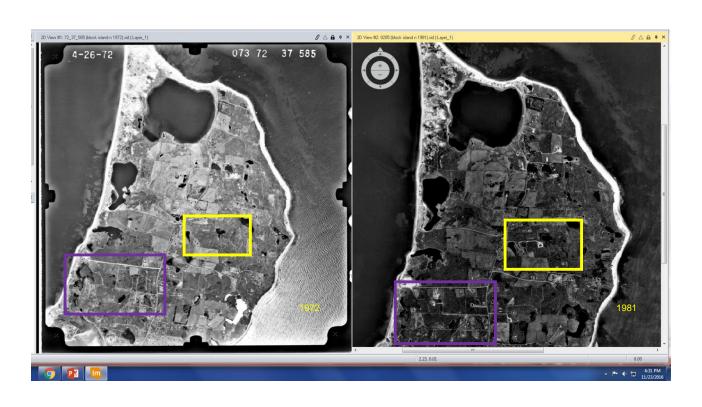




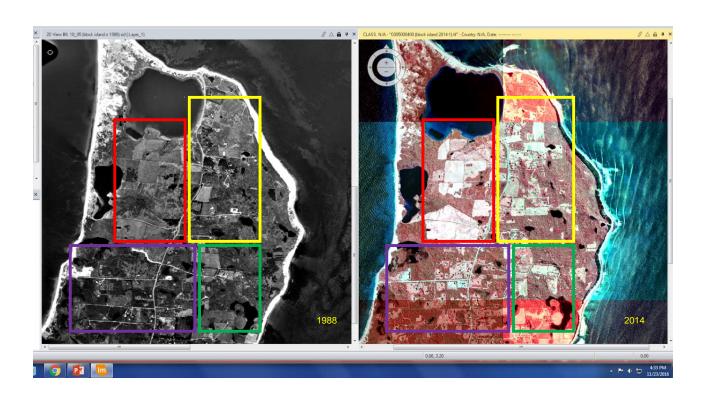


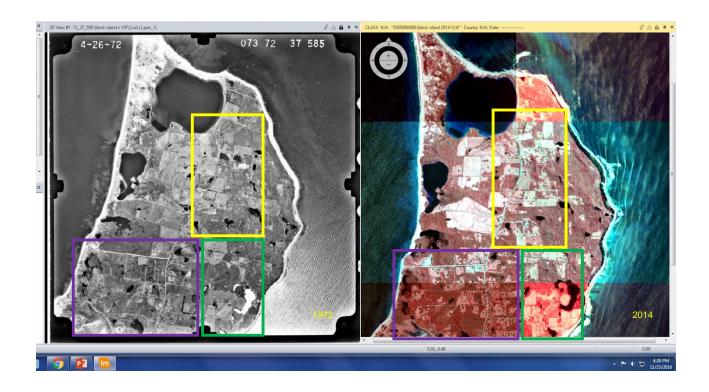


Northern Block Island









Conclusion

- ·Loss of ideal habitat due to
- Development
- Natural Succession

References

United States. Association of Fish and Wildlife Agencies. *National Wild Pheasant Conservation Plan.* By N. B. Ververka. 2012.