

silo will have a lower annual cost: due to longer life and lower maintenance

- concrete silos are built for "generations of use", and enhance the future value
- E. Storage Losses Reduced. Poured concrete silos consistently out-perform all other methods of storing and preserving the total digestible nutrients in forage crops.
- F. Protecting Forage Quality. Oxygen and heat cause the most damage to stored silage and haylage. Our poured concrete PROTECT YOUR FORAGE QUALITY "NOBODY PROTECTS FORAGE QUALITY