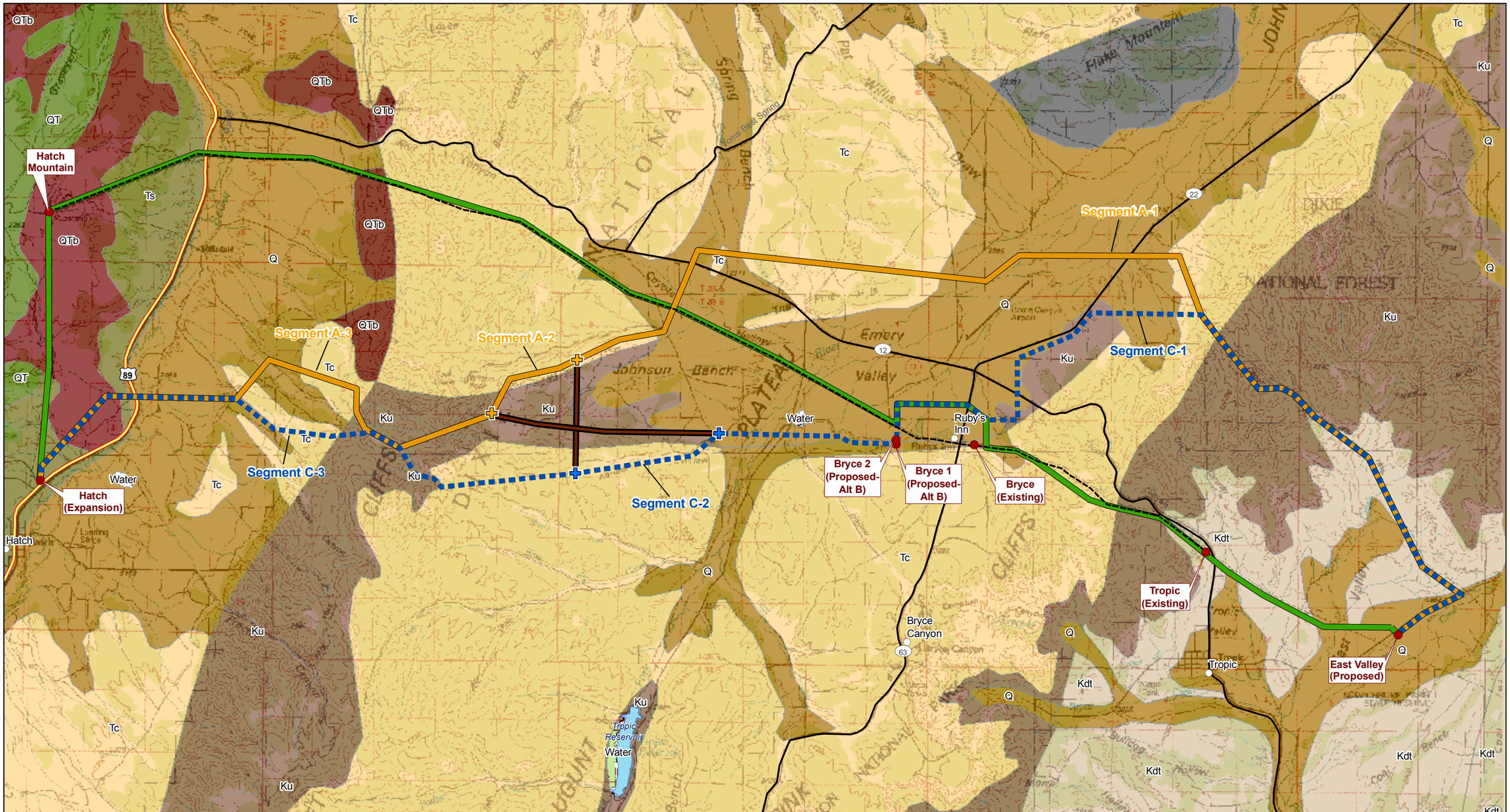

Legend

- Cities

Major Roads

- Highways
- Secondary Roads

Project Components

- Substations
- Alternative A - Proposed Action
- Alternative B - Parallel 69 kV Line Route
- Alternative C - Cedar Fork Southern Route
- Existing 69kV Line
- Interconnects
- Alternative A Segment Division Points
- Alternative C Segment Division Points

Geologic Units

- Quaternary Surficial Deposits (Q)
- Quaternary to Tertiary Basalt (QTb)
- Sevier River Formation (Ts)
- Claron Formation (Tc)
- Miocene Volcanic Rocks (Tmv)*
- Quaternary and Teritiary Deposits (TQ)*
- Cretaceous Rocks (Ku), undivided**
- Tropic and Dakota (Kdt), undivided

*Not located in Project Area
**Includes Straight Cliffs formation, Wahweap formation and Kaiparowits formation

Garkane Energy Proposed 138kV Transmission Line EIS

Figure 3.2-1
Geologic Formations in the Project Area

6 June 2009

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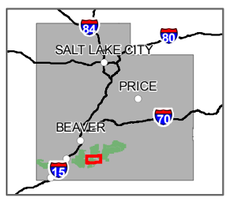
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