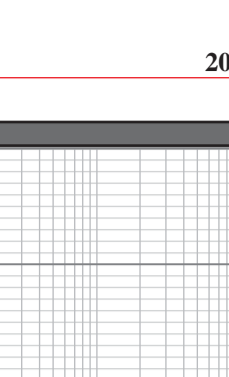
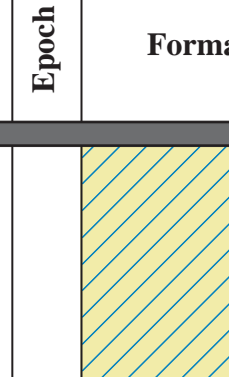
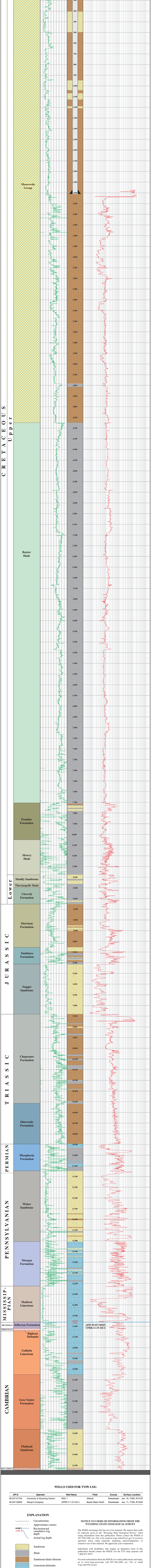


# GEOLOGIC STORAGE ASSESSMENT OF CARBON DIOXIDE (CO<sub>2</sub>) IN THE LARAMIDE BASINS OF WYOMING



## TYPE LOG GREATER GREEN RIVER BASIN ROCK SPRINGS UPLIFT



### WELLS USED FOR TYPE LOG

API #	Operator	Well Name	Field	County	Surface Location
49-037-07154	University of Wyoming Carbon	RSU 1	Wildcat	Sweetwater	sec. 16, T20N, R101W
49-037-05655	Wexpro Company	UPRR-11-19-1044	Baxter Basin North	Sweetwater	sec. 11, T19N, R104W

### EXPLANATION

- Unconformity
- Approximate contact
- Reconstructed cumulative log depth
- Actual log depth
- Sandstone
- Shale
- Limestone/shale/siltstone
- Limestone/dolomite
- Precambrian rocks

Note: The lithologies shown are general and meant to depict average lithologic conditions and are not based on petrophysical analysis of cores or logs.

### REFERENCES

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Wyoming Oil and Gas Conservation Commission, 2012. [digital log data], at <http://wgcc.state.wy.us>.

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