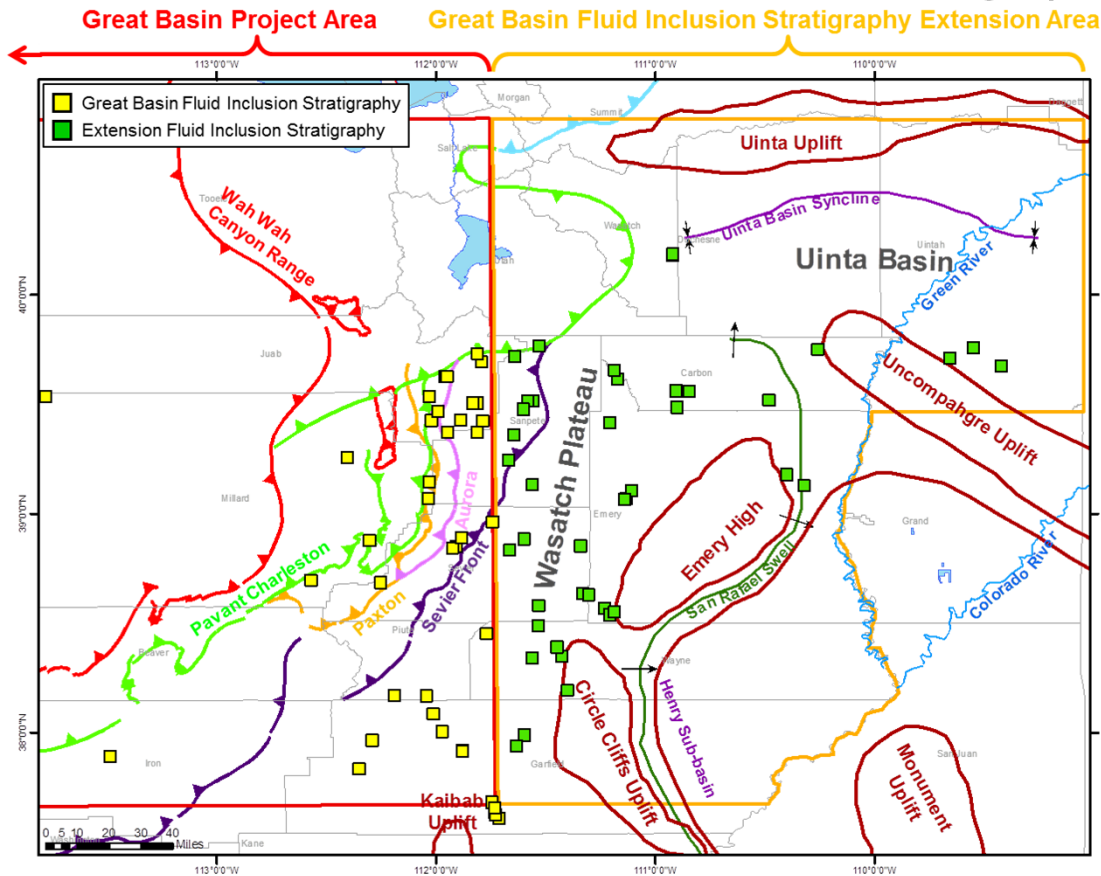


Great Basin Fluid Inclusion Stratigraphy



Great Basin Extension Fluid Inclusion Stratigraphy Wells	
1 Texaco Skyline Govt	
Agency Draw 16-3	
Anderson 13-14	
Charger 1	
Charger 4	
Clear Creek 1	
Desert Wash 1-A	
Drunkard's Wash 31-1	
Emery Unit 1	
Federal 14-18	
Federal X 41-11	
Ferron 4 (14-2)	
Ferron 5	
Fish Lake 1-1	
Govt. WA Drew 1	
Gray Knoll Federal 1	
J.W. Irons 1	
Larson Unit 1	
Last Chance 1	
Last Chance South 1-A	
Lion Mountain 1	
MA Smith 1	
Maple Spring U 1	
Moroni 1A-X	
Mountain Fed 32-23	
Mt. Baldy 1	
Neilson-Seager 1	
North Springs 1	
Pan Am #3 42-21	
Price N 1	
South Mount Terrill 1A-1	
Sphinx Unit 1A	
Stone Cabin 1	
Sunnyside Unit 1	
Tanner 1-27	
Thousand Lakes Mtn 1	
Thousand Lakes Mtn 2	
United States D 1 (Phillips)	
United States E 1 (Phillips)	
Utah Fuel 4	
Wildlife Resources 1-29-C9	
Woodside Unit 1	

Great Basin Fluid Inclusion Stratigraphy Wells				
Antimony-Canyon 1	Dixie Unit 1-19	Howard 1-A	Rocky Ford 1	Twin Bridge Unit 1
Barton 1	Dixie Unit 2	Howard 2	Salina Unit 1	Upper Valley Unit 17
Black Canyon 1	Forest Creek Divide 1	HPI Liberty 1	Sigard Unit 1	Upper Valley Unit 19
Caroline Hunt Trust Estate 15-30	Government 2	Levan 1	Sigurd 1 (Forest)	Upper Valley Unit 2
Chicken Creek Fed 16-34	Griffin Point Unit 1	Monroe 13-7	State 1 (WXC)	Upper Valley Unit 4
Chriss Canyon 1	Griffin Point Unit 2	Monroe Fee 1	State 2 (WXC)	USA 1-2 (WXC)
Deadman Hollow Unit 1	Gunnison State 1	Paxton 1	Sunset Canyon Unit 1	Wasatch Plateau 1
Desolation Unit 1	Henley 1	Powder Mountain 11-1	Table Butte Unit 1	

The fluid inclusion stratigraphy (FIS) is divided into two studies: Great Basin FIS contains 39 wells (yellow) while the Eastern Extension of the Great Basin includes 42 wells (green).

These studies deliver:

- Fluid inclusion stratigraphy (FIS) profiles (PSI add-on technology from FIT output) with interpretation;
- Petrography (photomicrographs plus tables); and
- Text / tutorial on the use of FIS data.

Project can be fully customized to client vision, including full development of drillable prospects

Digital formats include ESRI ArcMap™ and PDF

Cost \$15,000 per company / per study, purchased in conjunction with the Great Basin Study

Cost \$25,000 per company / per study as stand-alone packages

For additional information and contract

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