



**EXPLANATION**

**LITHOFACIES**

- FP Flood plain
- FC Fluvial channel
- CL Channel margin linear bar
- CM Channel mouth bar
- MF Mudflat
- SW Swamp
- SL Strandline
- NS Nearshore
- SB Sand bar
- OS Offshore

**LITHOLOGIES AND SEDIMENTARY STRUCTURES**

- Mudstone, gray, green, maroon, and variegated, and interbedded sandstone, tan or gray, very fine to very coarse grained
- Conglomerate, tan, in lenses of gray quartzite and chert pebbles
- Sandstone, tan or gray, very fine to coarse grained
- Trough crossbedded
- Parallel bedded
- Planar or planar crossbedded
- Tabular
- Thin, parallel bedded, wave rippled
- Massive or bedding not discernible
- Shale, gray or brown
- Fissile
- Sandy
- Oil shale
- Carbonaceous
- Coal
- Coquina, tan, composed of freshwater mollusks

1088 Numbered measured section

See figure 2 for location of sections

PHOTOGRAPHIC PANORAMAS OF SHORELINE SANDSTONES, AND RESTORED CROSS SECTION OF THE EOCENE SCHEGGS BED OF THE TIPTON TONGUE, GREEN RIVER FORMATION, ALONG HARDGROVE RIM, SAND WASH BASIN, NORTHWEST COLORADO