



CMP stacked sections. Stacking velocities were estimated from detailed constant velocity stack analysis. The profiles intersect at VP 250, which is near the axis of the ring syncline. Note the top-of-Paradox reflections at 0.6 s two-way time, the listric fault at A (showing apparent dip in the transverse Section 1), and the normal faults (down toward the center in the radial section 2).