1135-53-905 **James Isenberg*** (isenberg@uoregon.edu), Dept of Math, University of Oregon, Eugene, OR 97403, and **Dan Knopf** (danknopf@math.utexas.edu) and **Natasa Sesum** (natasa.sesum@gmail.com). *Non-Kaehler Ricci Flows that Converge to Kaehler-Ricci Solitons.*

We consider a family of Riemannian(non-koehler) Ricci flow solutions which develop finite-time (type I) singularities such that parabolic rescalings at the singularities take the form of shrinking Kaehler-Ricci solitons. In particular, the singularity models for these are the "blowdown soliton" studied by Feldman-Ilmanen-Knopf. Our results support the conjecture that the blowdown soliton is stable under Ricci flow. As well, our work provides the first set of rigorous examples of non-koehler Ricci flow solutions which become asymptotically choler in suitable neighorhoods of the developing singularities. (Received September 16, 2017)