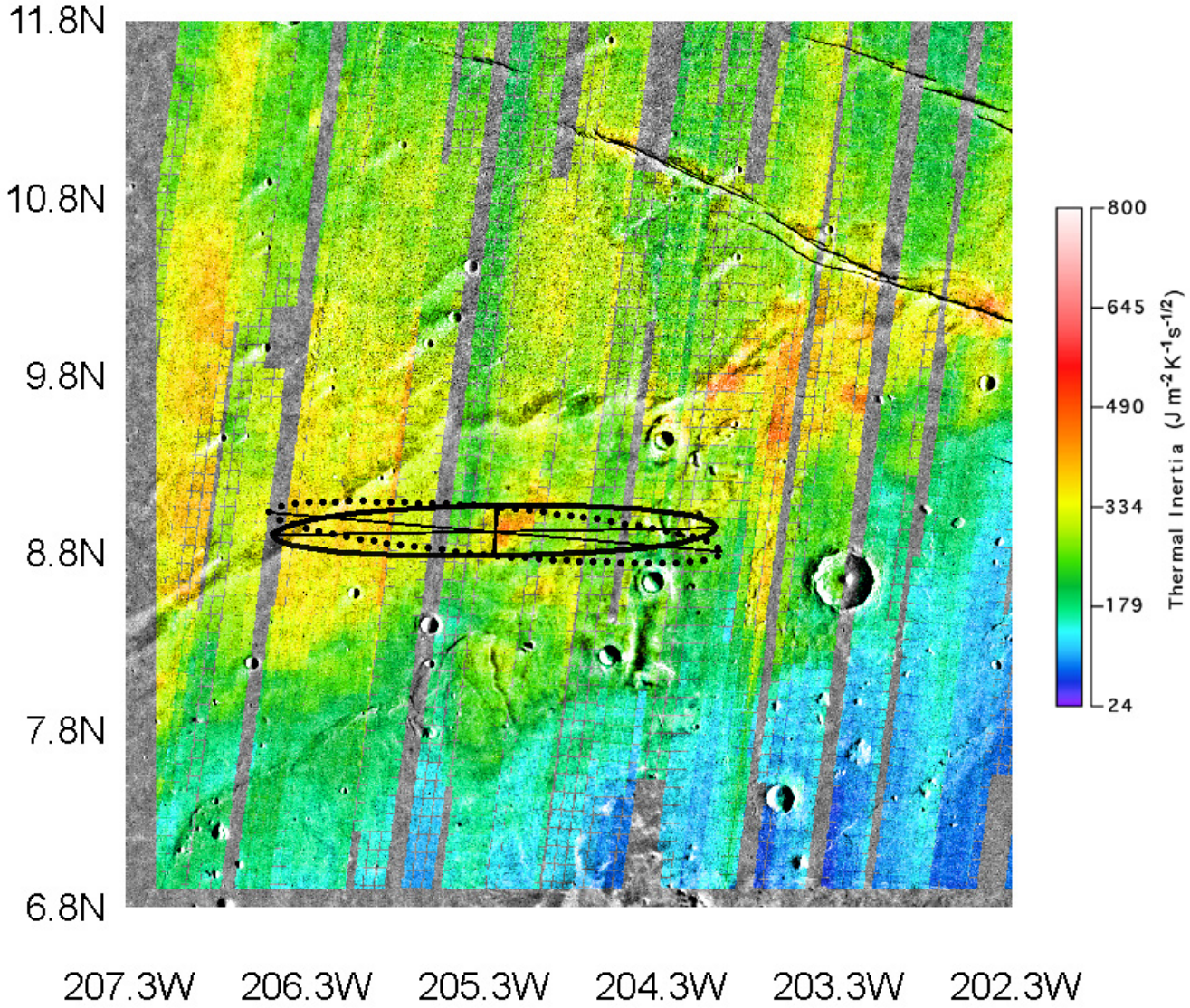
Athabasca



EPB2

dotted = open, solid = close

- High albedos: highest ave of all ellipses; dust cover at least a few μm thick everywhere.
- Lower thermal inertias: most likely a thermally intermediate (few mm) dust cover atop...
- Higher thermal inertias: > Pathfinder, could be more induration or rocks.