Table 3. Seven possible MER landing sites whose bulk TES thermal inertia is <4 cgs units or <160–170 SI units, which is very close to the minimum fine component thermal inertia of 3–4 cgs units (120–160 SI units).

EP66A	4.0N	206.5	-3.5	Achu
EP67A	4.6N	209.6	-3.5	Achu
EP68A	3.5N	209.2	-3.5	Achu
EP54B	8.2N	211.7	-2.5	Ael_1
EP57B	4.2S	212.1	-1.7	Aml
EP58B	10.7N	219.5	-2.5	Aps
EP59B	7.2N	217.0	-3.0	Ael_1

*From Scott and Tanaka [1986] and Greeley and Guest [1987]: Npl1 — Noachian Plateau cratered unit; Hr — Hesperian Ridged plains; Hvr — Hesperian Vastitas Borealis Formation, ridged; Ael1 — Amazonian Elysium volcanics, Achu — Amazonian Channel material; Aml — Amazonian Medusae Fossae Formation; Aps — Amazonian Smooth Plains