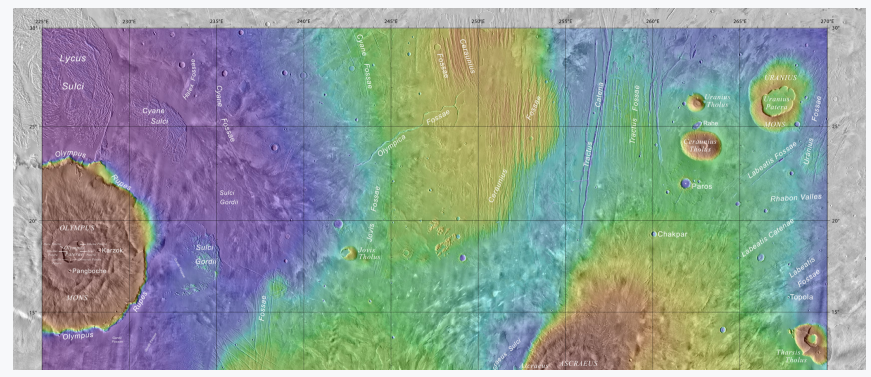
Skipping a landform, then stopping at the wrong crater

QUESTION

Start at the far-left volcano and retrieve each landform's type, diameter, and current coordinates. Mons: move east; tholus below 20°N: northeast; 20–25°N: north; above 25°N: east to a patera. From a patera, choose the nearest southwest crater and stop. List the route, record count, and endpoint.



Input image

CONDENSED TRAJECTORY

[Goal]
Start at the far-left volcano. Fetch each landform's type, diameter, and coordinates; return to the map to choose the next node. Stop at Crater, craters.

[Tool Calls]
crop_image(image_id="input:1", x1=0, y1=300, x2=200, y2=900)
open_page(url=".../Feature/4453")
web_search(query="...Jovis Tholus...")

[Result]
Olympus Mons: 610.13 km, 18.65°N, 226.20°E. Eastward lookup identifies Jovis Tholus: 58.07 km, 18.20°N, 242.59°E.

[Incorrect Decision]
Jovis is below 20°N; choose Uranius Tholus as the next northeastern tholus, skipping Ceraunius Tholus.

[Tool Call] open_page(url=".../SearchResults?...44_Tholus,%20tholi")

[Result]
The official list includes Ceraunius Tholus at 24.00°N and Uranius Tholus at 26.25°N. The selected route remains Jovis → Uranius.

[Decision]
Uranius exceeds 25°N; move east to Uranius Patera.

[Tool Call] open_page(url=".../SearchResults?...30_Patera,%20paterae")

[Result]
Uranius Patera: 114.00 km, 26.32°N, 267.20°E.

[Tool Calls]
crop_image(image_id="input:1", x1=740, y1=150, x2=1000, y2=550)
web_search(query="...Paros...planetarynames...")

[Incorrect Decision]
Treat Paros as the nearest southwestern crater, overlooking nearer Rahe.

[Tool Call] open_page(url=".../Feature/4592")

[Result]
Paros genuinely has type Crater, craters: 34.61 km, 21.99°N, 261.87°E.

[Decision]
Apply the stopping rule to this wrong node.

[Tool Call] submit_answer(final_answer=...)

[Final Answer]
Olympus Mons → Jovis Tholus → Uranius Tholus → Uranius Patera → Paros; five records; stop at Paros.