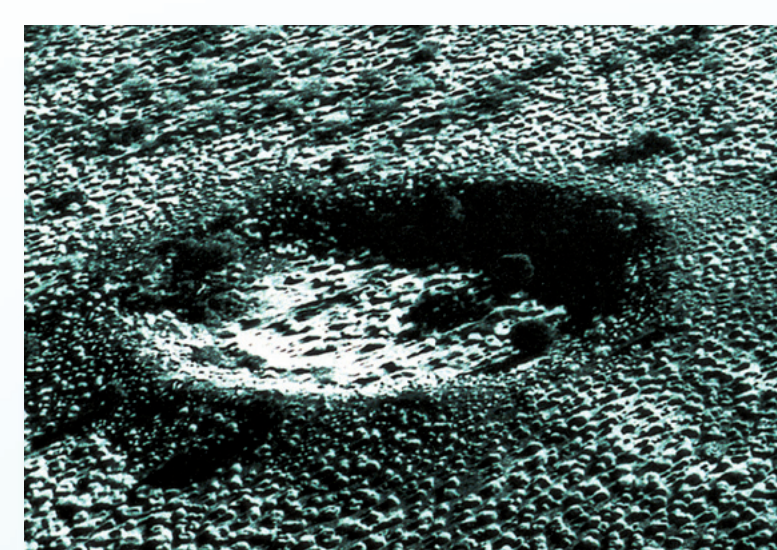


Australian Impact Sites

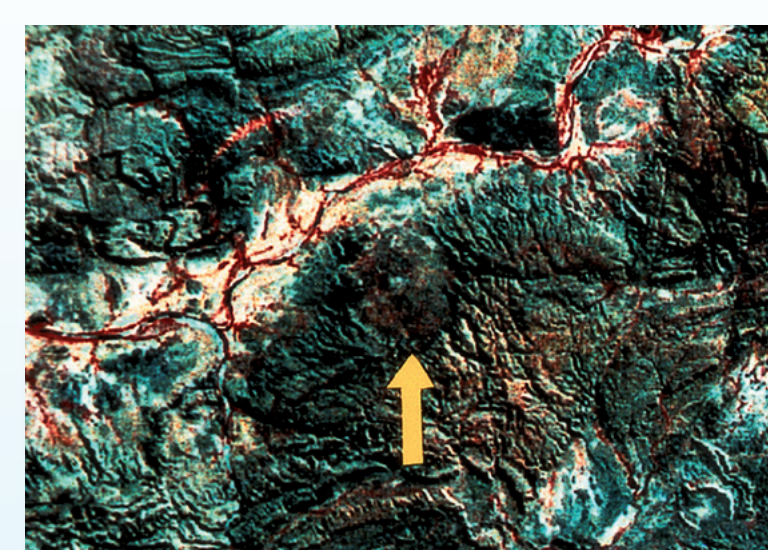
GEOSCIENCE AUSTRALIA



7. Veevers 70 m



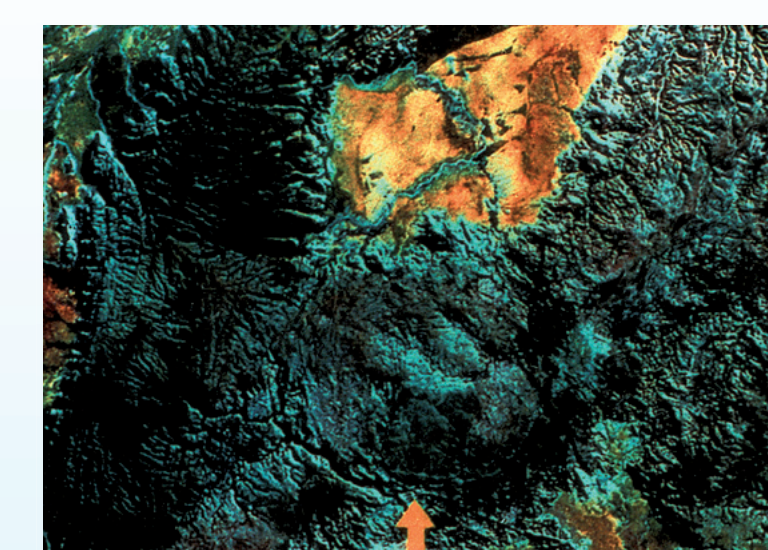
8. Spider Structure 13 km



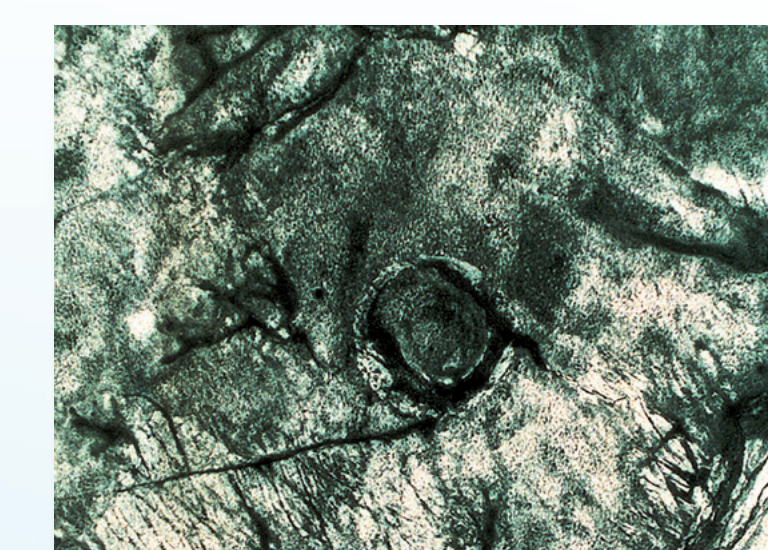
9. Goat Paddock 5 km



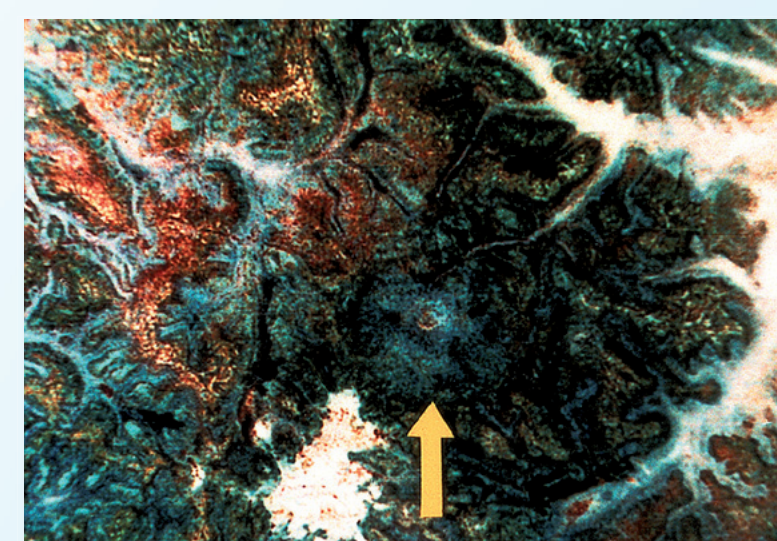
11. Wolfe Creek 880 m



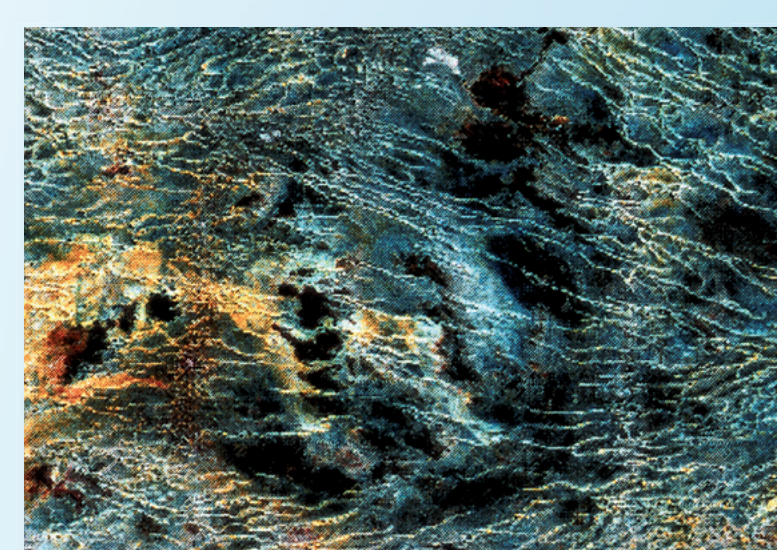
12. Piccaninny 7 km



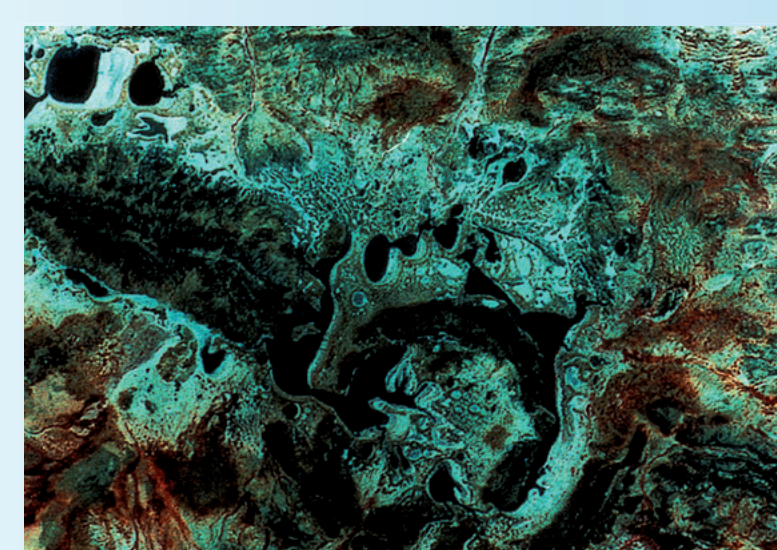
13. Liverpool ~2 km



6. Connolly Basin 9 km



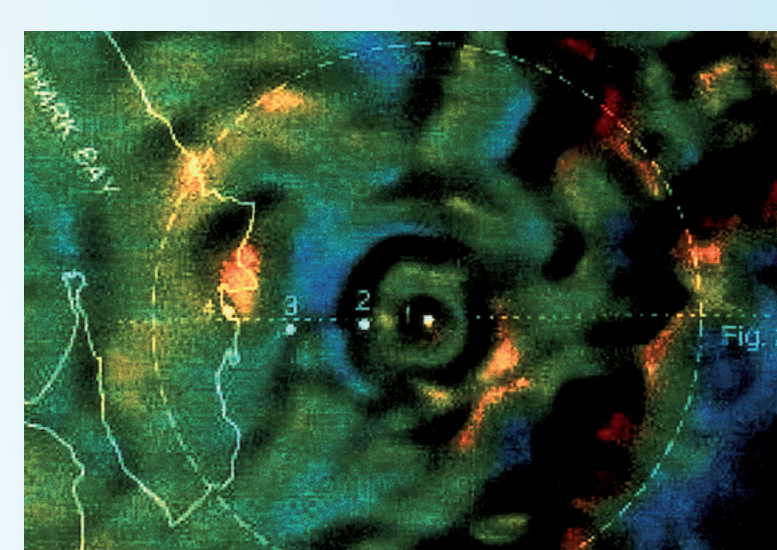
5. Glikson 15 km



4. Shoemaker 30 km
formerly Teague Ring



3. Dalgara 25 m



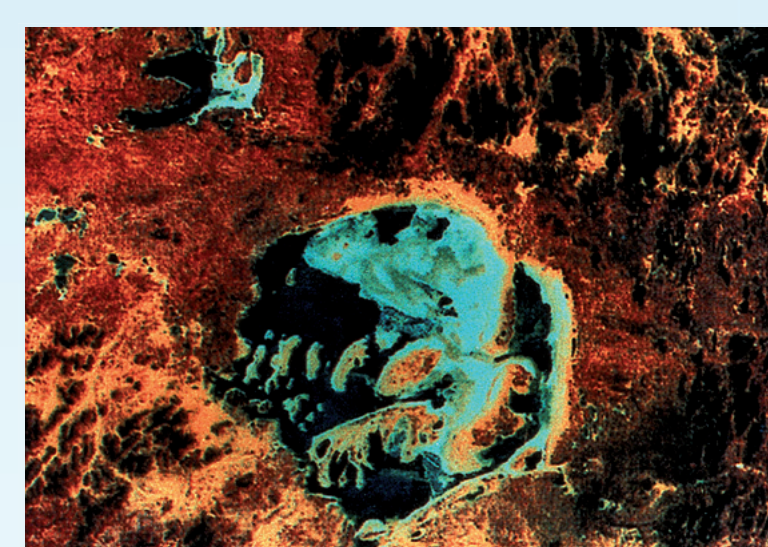
2. Woodleigh 120 km



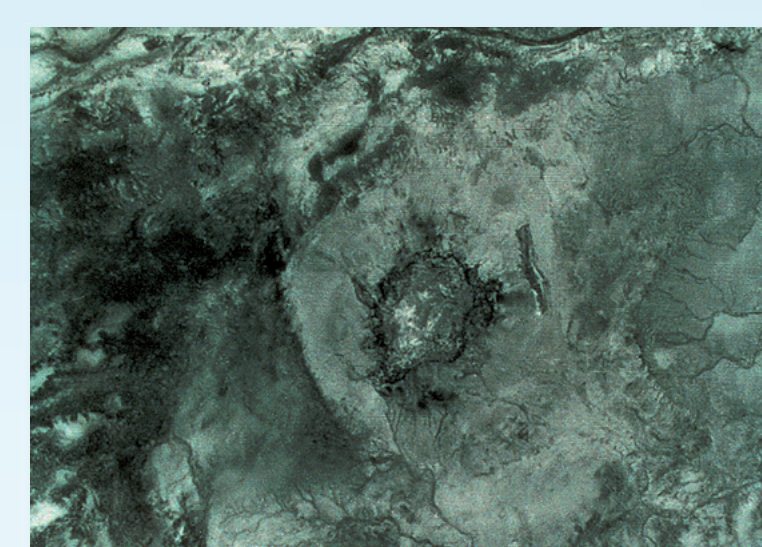
1. Yallalie 15 km
10. Snelling 29 m
18. Spring Range 300 m
25. Mulkarra 17 km
26. Tookoonoooka ~55 km
27. Talundilly ~30 km
Size denotes diameter of crater/structure



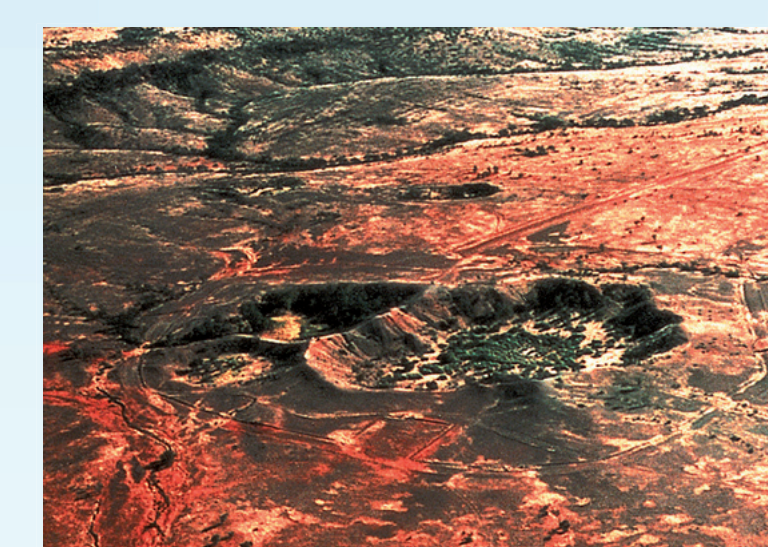
24. Mt Darwin 1 km



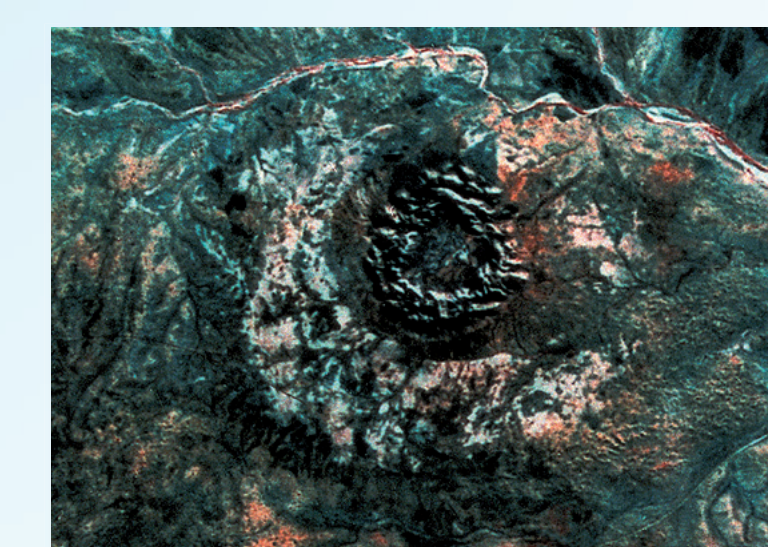
23. Lake Acraman 35 km



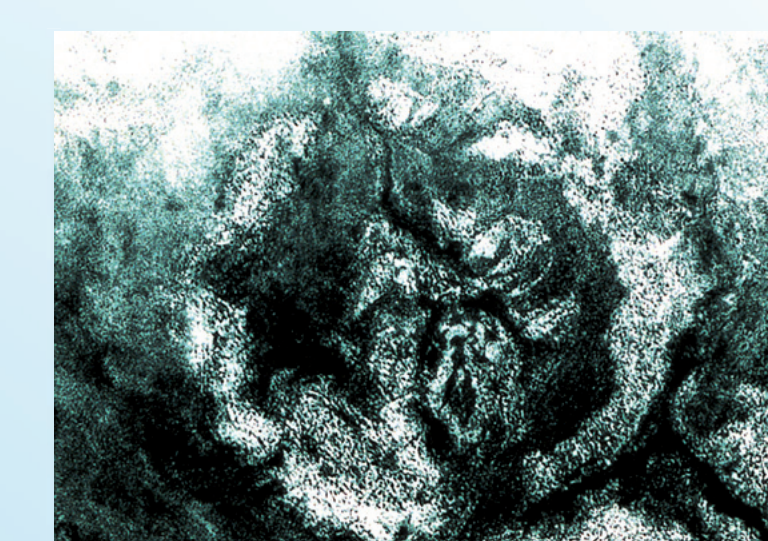
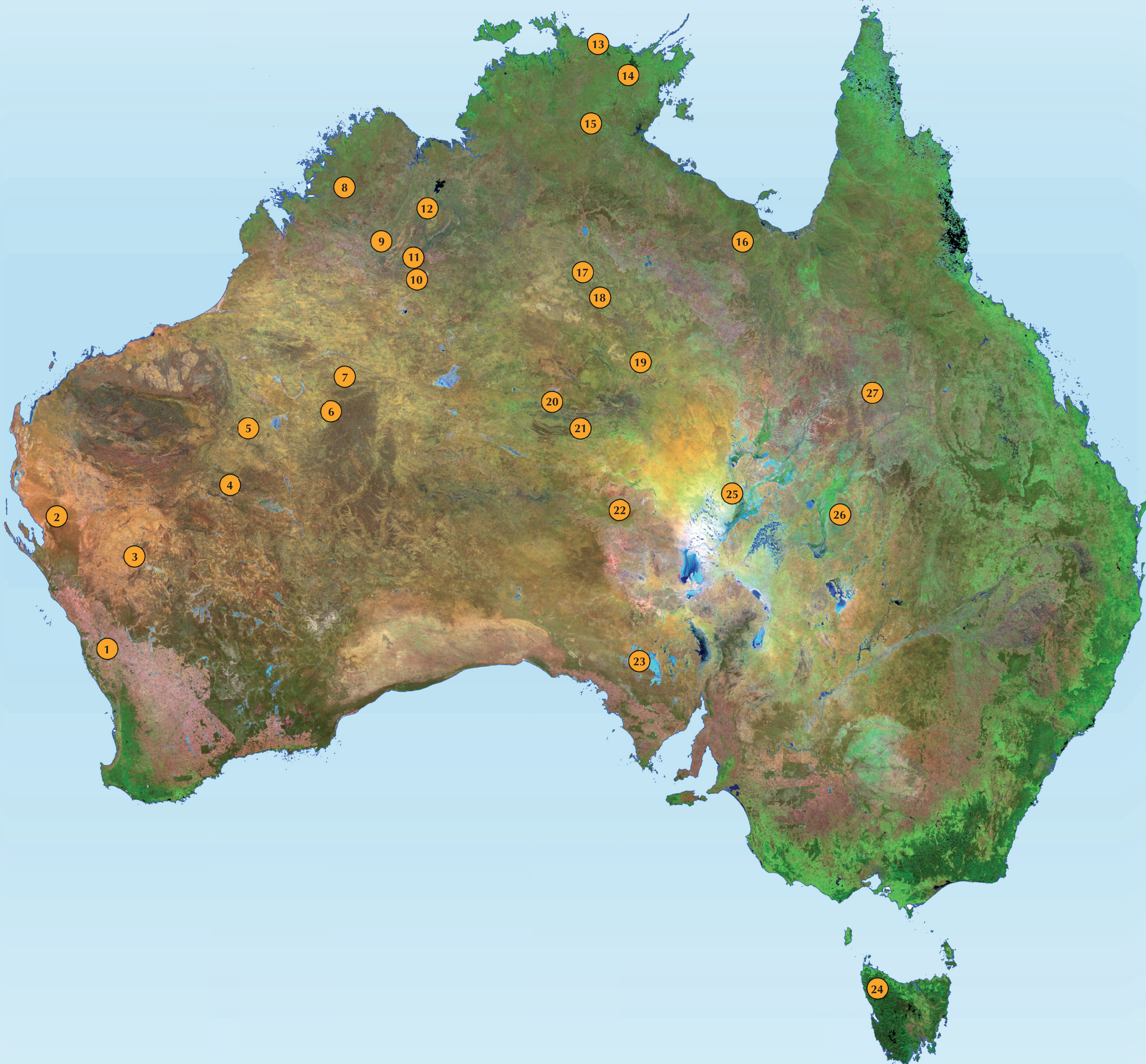
22. Mt Toondina 3 km



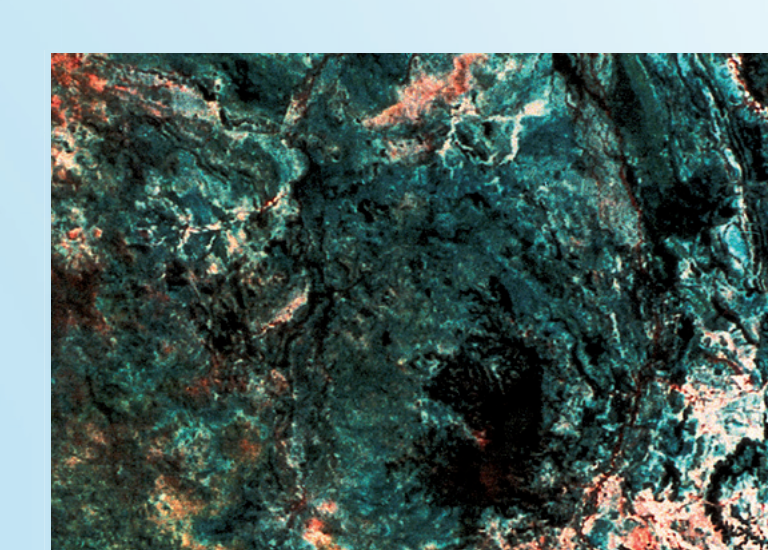
21. Henbury 180 m (13 craters)



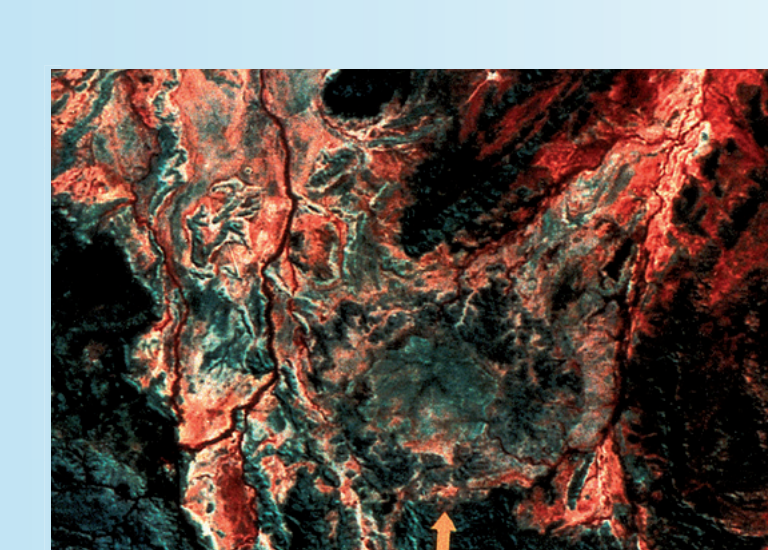
20. Gosses Bluff 22 km



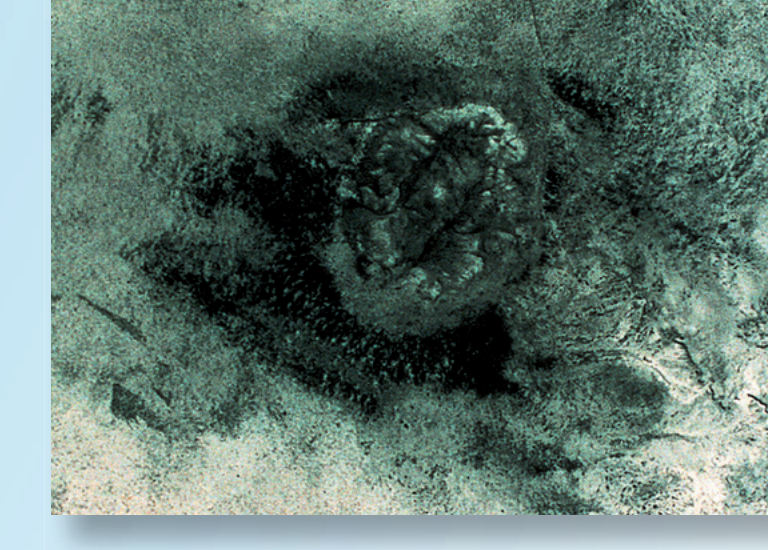
14. Goyder 3 km



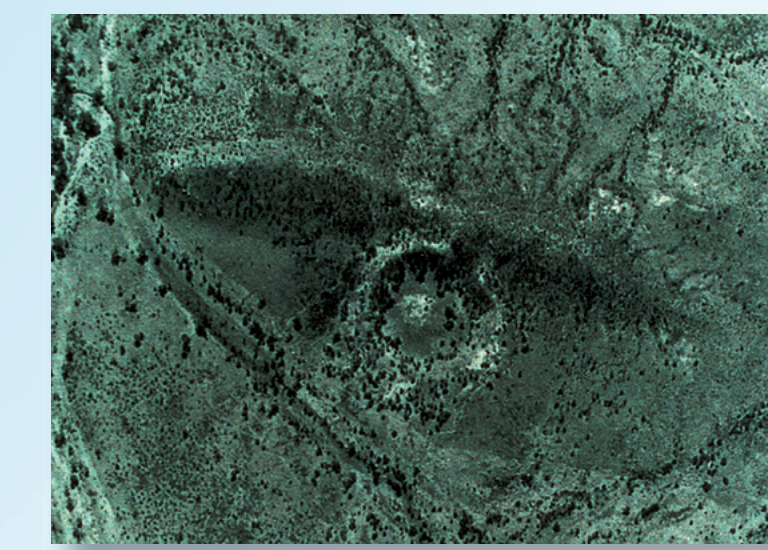
15. Strangways 26 km



16. Lawn Hill 20 km



17. Kelly West 8–20 km



19. Boxhole 170 m

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