

DISCOVER

Kitt Peak

NATIONAL OBSERVATORY



Kitt Peak National Observatory

1. 4-meter Mayall (NOAO, Clemson)
2. 2.1-meter
3. 0.9-meter Coudé feed
4. 0.5-meter Visitor Center Telescope
5. 0.4-meter Visitor Center Telescope
6. Visitor Center/NSO Solar Telescope
7. 0.4-meter Visitor Center Telescope

Planetary Sciences Inst., Western Kentucky U., S. Carolina St., Villanova U., Fayetteville St.

8. 1.3-meter

National Solar Observatory

9. 2-meter McMath-Pierce (main)
10. 0.9-meter McMath-Pierce (E. Auxiliary)
11. 0.9-meter McMath-Pierce (W. Auxiliary)
12. SOLIS (Synoptic Optical Long-term Investigations of the Sun)

WIYN Observatory (Wisconsin, Indiana, Yale, NOAO)

13. 0.9-meter
14. 3.5-meter

National Radio Astronomy Observatory

15. 25-meter VLBA (Very Long Baseline Array) *Not Visible on Map*

Case Western Reserve University Observatory

16. 0.6-meter Burrell Schmidt

SARA Observatory (Florida Inst. of Technology, E. Tennessee St., Florida Int'l, U. of Georgia, Valdosta St., Clemson U.)

17. 0.9-meter

Steward Observatory (University of Arizona)

18. 2.3-meter Bok Reflector

University of Arizona Lunar and Planetary Laboratory

19. 0.9-meter Spacewatch
20. 1.8-meter Spacewatch

LOTIS (Livermore Optical Transient Imaging System)

21. 0.6-meter

WHAM (Wisconsin Hydrogen-Alpha Mapping)

22. 0.6-meter

Edgar O. Smith Observatory

23. 1.2-meter Calypso *Not Visible on Map*

MDM Observatory (Michigan, Dartmouth, Ohio St., Columbia)

24. 1.3-meter McGraw Hill *Not Visible on Map*
25. 2.4-meter Hiltner *Not Visible on Map*

Arizona Radio Observatory (University of Arizona)

26. 12-meter radio telescope *Not Visible on Map*

Restrooms:

Open to the Public:

1 meter = 39.37 inches

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