Wallops Visitor Center Location

Management of the NASA Wallops Visitor Center is located at:

NASA Wallops Visitor Center Building J-20 Wallops Island, VA 23337

The Visitor Center is located on Route 175, six miles east of US-13 and five miles west of Chincoteague Island, VA. It is a 60minute drive south from Salisbury and Ocean City, MD and a 90-minute drive north from the Chesapeake Bay Bridge-Tunnel. Since the Visitor Center has **no physical address**, you might find it easier to locate us using the GPS coordinates and/or driving directions listed below.

If you still need help finding us call: 757.824.1344 or 757.824.2298 for information!

GPS COORDINATES:

N 37°56.359' W 75°27.398'

Driving Directions

From the Virginia Beach / Norfolk area:

Cross the Chesapeake Bay Bridge-Tunnel and drive

approximately 90 miles north on US-13. At the T's-Corner stoplight turn right (east) on VA Rt. 175. Continue on Rt. 175 for approximately 6 miles. The Visitor Center will be on your right (south) across from the main base. Landmarks include a road sign for the Visitor Center and large rocket exhibits on the grounds. Turn right into the parking lot.

From the Dover / Wilmington / Philadelphia area:

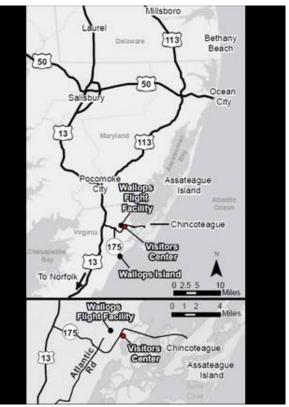
Drive south to Salisbury, MD. Take the bypass around Salisbury and continue south on US-13 for approximately 45 miles. A few miles after crossing into Virginia, turn left (east) on VA Rt. 175 at the T's corner stoplight. Continue on Rt. 175 for approximately 6 miles. The Visitor Center will be on your right (south) across from the main base. Landmarks include a road sign for the Visitor Center and large rocket exhibits on the grounds. Turn right into the parking lot.

From the Washington DC / Baltimore / Annapolis area:

Drive east and then south on US-50 E across the Bay Bridge to Salisbury, MD. Take the US-50 E bypass around Salisbury. The bypass will merge with US-13 S. Drive south on US-13 for approximately 45 miles. A few miles after crossing into Virginia, turn left (east) on VA Rt. 175 at the T's corner stoplight. Continue on Rt. 175 for approximately 6 miles. The Visitor Center will be on your right (south) across from the main base. Landmarks include a road sign for the Visitor Center and large rocket exhibits on the grounds. Turn right into the parking lot.

From Ocean City, MD:

Drive west on US-50 W and then turn left (south) on US-113 S around Berlin, MD to Pocomoke City, MD. Turn left (south) on US-13 S and drive south for approximately 12 miles. A few miles after crossing into Virginia, turn left (east) on VA Rt. 175 at the T's corner stoplight. Continue on Rt. 175 for approximately 6 miles. The Visitor Center will be on your right (south) across from the main base. Landmarks include a road sign for the Visitor Center and large rocket exhibits on the grounds. Turn right into the parking lot.



Directions to NASA Wallops Flight Facility, Wallops, Virginia

From Philadelphia, Pennsylvania, and points north: Travel south on I-95 to I-495 south; follow I-495 to I-95, follow I-95 to Christiana Mall exit (Route 1) to Dover; follow Route 1 to U.S. 13 south; follow U.S. 13 to Virginia Route 175 east; follow Route 175 for 5 miles and take a left.

From Baltimore, Maryland, and points west: Travel south on I-97 to U.S. 50 east; follow U.S. 50 to U.S. 13 south; follow U.S. 13 to Virginia Route 175 east; follow Route 175 for 5 miles and take a left. **From Washington, D.C.:** Travel east U.S. 50 to U.S. 13 south; follow U.S. 13 to Virginia Route 175 east; follow Route 175 for 5 miles and take a left.

From Richmond, Virginia, and points south: Travel east on I-64 to U.S. 13 north (Chesapeake Bay-Bridge Tunnel); follow U.S. 13 to Virginia Route 175 east; follow Route 175 for 5 miles and take a left.