MILE 6: On the south edge of Saucony Rd., about 15 ft east of a line of 7 or 8 spruce trees running southward, perpendicular to the road, and more accurately 44 ft. west of a cast iron drain inlet also on the south edge. Marked by a stripe and the figure '6' in a square (with '10M' underneath), all in yellow paint, about 12" out from the south edge of the road.

6

5

Utility Pole #65

HILL RD

CHRISTMAN

CRYSTAL CAVE RD

SAUCONY RD.

Iron Bridge

MILE 7: On south edge of Saucony Rd. about 186 ft east of the center of a car parking space constructed on the north side of the road, adjacent to a driveway leading down to a residence. Marked by a yellow stripe on the north side quardrail and the figure '7' in a square (with '10M' underneath) about 12" out from the south edge of the road, all in yellow paint. Also as a marker to find Mile 7. look for a tree about 12 ft from the south edge of the road (about 6 ft above eye level) bearing an oval State Game Commission metal red & white marker reading 'Public Hunting Grounds Boundary Line'

Utility Pole #45-1/2

MILE 8: On north edge of Saucony Rd., at center of driveway to residence at #1069. Marked by a stripe and the

figure '8' in a square (with '10M'

underneath), about 12" out from

SAUCONY RD.

MILE 2: On the east side

of Knittle Rd., approx. 500 ft from Saucony Rd., and more

accurately 165 ft northeast (downhill) from a PVC post

marking the east end of a

Marked by a stripe and a figure '2' in a square (with

10M' underneath), all in

vellow paint, about 4 ft out

from the east side of road.

MILE 1: On northeast side of

the northeast side of road.

Saucony Rd., 564 ft northwest

(downhill) from MILE 9) (see above).

Marked by a stripe and a figure '1' in

a square (with '5K-10M' underneath),

all in vellow paint, about 12" out from

culvert under Knittle Rd

the edge of the roadway, all in

vellow paint

\* 2

3

Mailboxes

MILLER RD.



## FOOLS' RUN 10 MILER - 2004 Kutztown, PA

USATE/BRTC Certification Code: PA 03018 WB

MILE 9: On the northeast side of Saucony Rd. (also called College Blvd. on some maps) about 42 ft northwest (downhill) from utility pole #A-34. Marked by a stripe and the figure '9' in a square (with '10M' underneath). all in yellow paint, about 2 ft out from the northeast edge of road.

•:•: START: Across College Boulevard, 208' from FINISH line. Marked by a stripe on the northeast curb and a stripe with the letter 'S' in a square on the centerline, all in yellow paint. Parking Lot

Concrete Barriers FINISH: Exactly on Centerline of large brick & concrete Kutztown University sign located on southwest side of College Boulevard at large Parking Lot. Marked by stripe at SW curb & the letter 'F' in a square, 12" from the curb, with

a stripe in CL of road.

COLLEGE BLVD. FINISH C/L Sign

START

Kutztown Fair Grounds

Chain Link Fence 208'

Kutztown

**ELEVATIONS:** 

455 FT. FINISH: 455 FT. HIGHEST: 666 FT LOWEST: 380 FT.

MILE 5: On the north side of Crystal Cave Rd., approximately 315 ft west of the center of Valley Rd. (leading to Crystal Cave). and more accurately 25.4 west of utility pole #65 (on the south side of the road). Marked by a stripe and the figure '5' in a square (with '10M' underneath), all in vellow paint, about 12" out from the north side of the road.

E

MILE 4: On the southwest side of Crystal Cave Rd., approx. 240 ft northwest of the Crystal Cabinet Shop, and more accurately 15 ft southeast of utility pole #45-1/2 (located on the northeast side of the road). Marked by a stripe and the figure '4' in a square (with '10M' underneath), all in yellow paint, 12" out from the south road edge.

4

CRYSTAL RIDGE RD.

SR 1006

MILE 3: On the west side of Knittle Rd., close to the highest elevation of the course (666 ft), opposite the mailboxes for #28 & #35 Knittle Rd., and approx. 12 ft northeast of the center of a driveway to a residence on the northwest side of the road. Marked by a stripe and the figure '3' in a square (with '10M' underneath), all in vellow paint, about 12" out from the northwest edge of the road.

## NOTES:

ELEVATIONS ARE BASED ON THE NATIONAL GEODETIC VERTICAL BASE DATUM OF 1929 AS SHOWN ON THE 7.5 MINUTE SERIES MAP "KUTZTOWN QUADRANGLE" (PHOTOREV 1973)

PACITY

Briar Cir S

College Garden Dr.

Kutztown

COURSE HAS BEEN MEASURED TO WITHIN 12" OF CURBS/EDGES, USING FULL WIDTH OF ALL ROADS, EDGE-TO-EDGE, USING THE SPR (SHORTEST POSSIBLE ROUTE) METHOD.

BILL BELLEVILLE ARDMORE, PA 610-649-4278