

STANDING MILE TRACK AT K.S.C. SHUTTLE LANDING STRIP

START LINE

0'

1/4 MILE

1/4 MILE
1,320'

1/2 MILE

1/2 MILE
2,640'

3/4 MILE

3/4 MILE
3,960'

-132'

-132'

FINISH-MILE

MILE
5,280'

Surveyors Certificate:

I hereby certify the schematic shown above is an accurate representation of the dimensions of the race tracks established on the Space Shuttle Landing Strip at Kennedy Space Center during the performance of the field survey performed under my direction on May 26, 2011. All field work was performed in accordance with the applicable requirements of the Minimum Technical Standards for Land Surveys in Florida as described in Chapter 61G17-6, Florida Administrative Code, pursuant to Chapter 472.027 Florida Statutes. Refer to the Sketch of Specific Purpose Survey to Create Four 1-mile Long Race Tracks on the Shuttle Landing Strip dated 5-26-2011 as prepared by Allen Engineering, Inc. for The International Mile Racing Association, Job # 110041 for the location of the tracks on the landing strip.

Robert M. Salmon
Professional Surveyor & Mapper
Florida Registration #4262

I.M.R.A.	DATE 6-08-11
STANDING MILE TRACK AT K.S.C. SHUTTLE LANDING STRIP	SCALE N.T.S.
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	SHT. NO. 1 of 1

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