

Lone Star Park – Racetrack Renovation Project

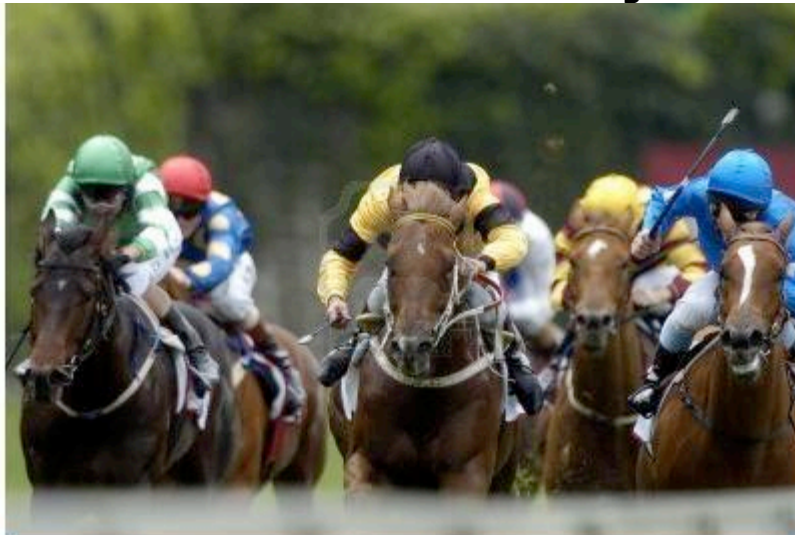
During the course of the previous quarter horse meet inconsistencies were noticed in the dirt track that caused an outside bias during races. A complete investigation found that remnants of the previously used cushion material remained in broad areas of the track.

This material caused difficulties grooming the track each day in order to achieve a uniform distribution of cushion from the inner rail to the outside of the racetrack.

The renovation project will include:

- 1) Remove all cushion material and save.
- 2) Re-grade and compact sub-cushion material in order to achieve a consistent 2" depth of this material over the entire track.
- 3) Reapply cushion, allowing 1" sub-cushion to blend with saved cushion material.
- 4) Add washed sand, clay and organics and blend to achieve desired blend of cushion materials.

Cross Section of Lone Star Park Racing Surface



3" groomed
5" semi-
compacted
2" compacted
Limestone base

