

Web Inquiry Shot Detail Export

File Definitions

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Shot Detail Export

Overview

The PGA TOUR Shot Detail Export is designed to produce a semi-colon delimited text file suitable for use with most common spreadsheets and databases. The information is presented at the shot level for each tournament and player selected.

Field List

1. Tour	20. Shot Type
2. Tour Description	21. From Location (scorer)
3. Tournament Year	22. From Location (laser)
4. Tournament Schedule #	23. To Location (scorer)
5. Player Number	24. To Location (laser)
6. Course #	25. Distance
7. Permanent Tournament #	26. Distance to Pin
8. Player First Name	27. In the Hole Flag
9. Player Last Name	28. Around the Green Flag
10. Round	29. First Putt Flag
11. Tournament Name	30. Distance to Pin After Shot
12. Course Name	31. Time
13. Hole Number	32. Lie
14. Hole Score	33. Elevation
15. Par Value	34. Slope
16. Yardage	35. X Coordinate
17. Shot Sequence #	36. Y Coordinate
18. Shot Type	37. Z Coordinate
19. # of Strokes	38. Distance from Center
	39. Distance from Edge

Detailed Definitions

Tour (1character code)

R – PGA TOUR

S – Champions TOUR

H – Nationwide tour

Tour Description (text)

“PGA TOUR”, “Champions TOUR”, “Nationwide Tour”

Tournament Year (4 digit numeric)

Four digit year of the event

Tournament Schedule # (3 digit numeric)

The tournament 3 digit sequence number of the particular event. Events are sequenced in the order of the tournament schedule for a given year. Sequence numbers are normally in increments of 10.

Player Number (5 digit numeric)

A unique 4 or 5 digit number assigned to each player

Course # (3 digit numeric)

A unique 3 digit number assigned to each course (Note: courses played in more than one event will receive a number for each event. i.e. Pebble Beach Golf Links has been played for both the AT&T Pebble beach Pro Am and the US Open in the same year and has two unique course numbers assigned.)

Permanent Tournament # (3 digit numeric)

The unique 3 digit number assigned to each tournament. This number remains consistent with a tournament from year to year, whereas the tournament schedule number will vary based on the sequence of tournaments played.

Player First Name (text)

The player's full first name

Player Last Name (text)

The player's full last name

Round (1 digit numeric)

The Round number 1 – 6. Most PGA TOUR and Nationwide Tour events are 4 round events. Most Champions Tour events are 3 rounds.

Tournament Name (text)

The full name of the Tournament Played

Course Name (text)

The full name of the Course on which the shot was played

Hole Number (2 digit numeric)

Hole number, 1 – 18, on which the shot occurred

Hole Score (2 digit numeric)

Number of strokes assessed for the player on the hole, including penalties

Par Value (1 digit numeric)

The Par Value for the hole being played

Yardage (3 digit numeric)

The scorecard yardage for the hole being played

Shot Sequence Number (2 digit numeric)

The sequential, chronological number of events in how a player negotiated a hole. The events that are assigned a sequence number are actual strokes with a club, drops and penalty strokes.

Shot Type (1 character code)

S = Shot, P = Penalty, D = Drop, Pr = Provisional

of Strokes (1 digit numeric)

The number of strokes assessed for this shot. In most cases, this will be '1', but it may be '0' for a drop or '2' for a 2-stroke penalty.

From Location (Scorer) (text)

General location from which the shot began as recorded by the walking scorer

From Location (Laser) (text)

Enhanced location from which the shot began as recorded by a laser device which tracks ball position using coordinates on a course map

To Location (Scorer) (text)

General location from which the shot hit ended as recorded by the walking scorer

To Location (Laser) (text)

Enhanced location from which the shot hit ended as recorded by a laser device which tracks ball position using coordinates on a course map

Distance (5 digit numeric)

Distance of the shot in inches as measured by a laser device recording the coordinates of the beginning position before the shot was taken and the ending position when the ball comes to rest, and calculating the distance in inches between them.

Distance to Pin (5 digit numeric)

Distance in inches from the position of the ball before the shot was taken and the pin, as measured by a laser device recording the coordinates of the ball position before the shot, and the coordinates of the cup on the green, calculating the distance between them.

In the Hole Flag (character Y/N)

Value indicating whether or not the shot finished in the hole. Y = yes. N = no.

Around the Green Flag (character Y/N)

Value indicating whether or not the shot landed around the green. Y = yes. N = no.

First Putt Flag

Value is 'Y' for the shot that is the first putt on a hole. It is blank for all others.

Distance to the Hole After the Shot

Distance in inches from the position of the ball after it comes to rest at the end of a shot and the pin, as measured by a laser device recording the coordinates of the ball position when it comes to rest, and the coordinates of the cup on the green, calculating the distance between them.

Time (4 digit numeric)

Local time that the shot was taken.

Lie (text)

Assessment of the lie with which a player had to contend for his shot. Possible values are:

- Good
- Buried
- Unknown
- N/A
- Divot

Elevation (text)

The elevation of the player with respect to his golf ball. Possible values are:

- Unknown
- Above Ball
- Below Ball
- With

Slope (text)

The slope of the ground on which the shot is taken. Possible values are:

Unknown
Uphill
Downhill
Level

X coordinate (11 digits with 4 decimal places)

The X coordinate in an X/Y/Z grid system used by lasers to pinpoint the ball when the shot ends. The value is zeros for the shot that finishes in the hole. The numbers in the grid system represent feet.

Y coordinate (11 digits with 4 decimal places)

The Y coordinate in an X/Y/Z grid system used by lasers to pinpoint the ball when the shot ends. The value is zeros for the shot that finishes in the hole. The numbers in the grid system represent feet.

Z coordinate (11 digits with 4 decimal places)

The Z coordinate in an X/Y/Z grid system used by lasers to pinpoint the ball when the shot ends. The value is zeros for the shot that finishes in the hole. The numbers in the grid system represent feet, and 'Z' is the vertical component of the position

Distance from Center

Distance, in inches, the ball comes to rest from the center of the fairway when the player hits the fairway

Distance from Edge

Distance, in inches, the ball comes to rest from the edge of the fairway when the player misses the fairway