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GCSAA Tournament Fact Sheet

United States Golf Association U.S. Amateur Public Links July 14 - 19, 2014

> Sand Creek Station Newton, Kan.

Golf Course Management Information

GCSAA Class A Golf Course Superintendent: James H. Houchen III



Availability to media:

Contact James Houchen by phone 316-284-6170; fax 316-284-6179; email jhouchen@kempersports.com

Education:

B.S., Golf Course Management, Kansas State University, Manhattan, Kan., 2001

Years as a GCSAA member: 14 GCSAA affiliated chapter:

Kansas Golf Course Superintendents Association

Years at this course: 8

Number of maintenance employees: 12 Number of tournament volunteers: 10-12 Previous positions:

2001-2005, Assistant Superintendent, Shoal Creek, Kansas City, Mo.

Previous tournament preparation:

2012 Kansas Amateur, Sand Creek Station, Newton, Kan.; 2012 NJCAA National Championship, Sand Creek Station, Newton, Kan.

Previous tournaments hosted at facility:

2012 Kansas Amateur; NJCAA National Championship

Course statistics

Average tee size: 3,000 sq. ft.
Tournament Stimpmeter: 12 ft.
Average green size: 6,000 sq. ft.
Soil condition: Clay to silt loam
Green construction: California

Rounds per year: 30,000 Acres of fairway: 30

Source of water: Pond, effluent water

Drainage conditions: Good

Sand bunkers: 66 Water hazards: 12

Course ratings

	Yardage	Par	Rating	Slope
Championship	7359	72	76.6	135
Tournament	6733	72	74.0	129
Medal	6103	72	71.0	126
Intermediate	5328	72	67.3	117
Front	5165	72	71.9	124

Course characteristics

	Primary Grasses	Height of Cut
Tees	Bentgrass	0.375"
Fairways	Bentgrass	0.450"
Greens	Bentgrass	0.115"
Rough	Fescue	3"

Environmental management/features

Sand Creek Station is an Audubon Certified Cooperative Sanctuary. The ACSP is an education and certification program that helps golf courses protect the environment and preserve the natural heritage of the game of golf.

Wildlife on the course

Armadillo; Blue heron; Bobcat; Canada goose; Coyote; Deer; Eagle; Fish; Hawk; Mole; Muskrat; Pheasant; Quail; Rabbit; Raccoon; Red fox; Snakes; Squirrel; Turkey; Turtle; Woodpecker; Several different species of birds

Interesting and historical courserelated facts

Sand Creek Station plays on the town's railroad history and many holes are, as they say in Scotland, "hard by the cinders," continuing a century's old tradition of golf bordering railways. The course has also recreated the famous Road Hole green on No. 16, which once sat adjacent to a railway. Another replicates the famous "Redan" from North Berwick, Scotland.

Other holes have characteristics of early American holes, which also fronted railways at one time. No. 12, for example, is similar to No. 4 at the National Golf Links of America, one of the early classics, while No. 9 features a small platform green typical of early American courses. The green on the par-5 No. 4 has some wild contours, seldom built these days.

Course architect/date:

Jeffery Brauer, 2005

Original course builder/date:

Wadsworth Golf, 2005

Most recent redesign/renovation:

Jeffery Brauer, 2008

Redesign builder:

Wadsworth Golf, 2008

Other key course personnel

Donavon Scott, Assistant Superintendent Mike Goerzen, Equipment Manager Chris Tuohey, Club Manager Zach Frey, PGA Professional City of Newton, Club Owner

Golf course management facts

For additional information please visit gcsaa.org/news or contact the Communications Department at 800-472-7878.

GCSAA is a leading golf organization and has as its focus golf course management. Since 1926, GCSAA has been the top professional association for the men and women who manage golf courses in the United States and worldwide. From its headquarters in Lawrence, Kan., the association provides education, information and representation to nearly 18,000 members in more than 72 countries. GCSAA's mission is to serve its members, advance their profession and enhance the enjoyment, growth and vitality of the game of golf. Find GCSAA on Facebook, follow GCSAA on Twitter, and visit GCSAA at www.gcsaa.org. The Environmental Institute for Golf is the philanthropic organization of the GCSAA, and has as its mission to foster sustainability through research, awareness, education, programs and scholarships for the benefit of golf course management professionals, golf facilities and the game. Visit www.eifg.org.