tennis

. . . continues to add new dimensions to club and pro shop profit pictures

Clubs and golf professionals cashed in on the tennis "boom" in 1973. Managers reported incomes from tennis facilities that projected to a national total of \$68.1 million—an astounding 168 per cent increase over 1972. Golf professionals who carry tennis merchandise rang up sales that totaled \$2 million—almost a 67 per cent increase over 1972.

These figures strain credibility, but not when placed in the perspective of other facts. In 1972, the tennis fever was building rapidly, but 1973 will be remembered as the year tennis burst into the realm of mass interest sports unprecedented gates at matches, tennis pros emerging as international heroes, the fervor over the Riggs-King match, the great number of televised matches, the waiting lines at courts throughout the country. The list of tennis "firsts" seems endless.

At country clubs, tennis courts that had gone to weeds were suddenly being spruced up as quickly as possible, and at clubs without courts, managers were scrambling for tennis court contractors.

In 1972, according to GOLFDOM's Annual Marketing and Research Report, almost 63 per cent of the managers whose clubs had tennis facilities said they planned to improve or expand them, and in 1973 another 60.2 per cent said they have such plans. Of the managers in 1972 who reported having no tennis facilities, more than 52 per cent said they planned to install them in the near future. Almost 45 per cent in 1973 reported they planned installation soon.

The increase in pro shop sales of tennis merchandise is due, in part, to the influx of professionals moving into this area over the past year. Sixty-five per cent in fact said they carry tennis equipment or tennis apparel or both, as compared to 52 per cent in 1972. \Box

DOES YOUR CLUB COURSE HAVE TENNIS FACILITIES?

Type of course	Yes	No
Private		
1972	52.9%	47.1%
1973	57.8%	42.2%
Semi-private		
1972	13.2%	86.8%
1973	11.6%	. 88.4%
Hotel/Resort		
1972	84.6%	15.4%
1973	84.6%	15.4%
Public		
1972	9.5%	90.5%
1973	19.4%	80.6%
% of total response		
1972	41.6%	58.4%
1973	45.2%	54.8%

DO YOU PLAN TO IMPROVE OR EXPAND YOUR TENNIS FACILITIES?

Type of course	Yes	No	
Private			
1972	59.5%	40.5%	
1973	59.1%	40.9%	
Semi-private			
1972	66.7%	33.3%	
1973	70.0%	30.0%	
Hotel/Resort		12 Acade	
1972	88.9%	11.1%	
1973	100%	0%	
Public		2.75	
1972	100%	0%	
1973	0%	100%	
% of total response			
1972	62.7%	37.3%	
1973	60.2%	39.8%	

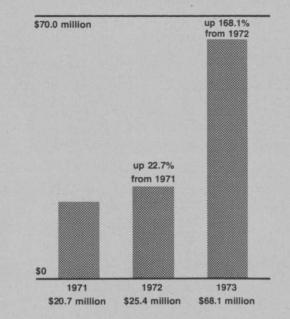
IF YOU DO NOT HAVE TENNIS FACILITIES, DO YOU PLAN TO INSTALL THEM IN THE NEAR FUTURE?

Type of Course	Yes	No
Private		
1972	64.9%	35.1%
1973	52.4%	47.6%
Semi-private		CERES.
1972	36.6%	63.4%
1973	33.9%	66.1%
Hotel/Resort		
1972	50.0%	50.0%
1973	50.0%	50.0%
Public		R.C.S.S.
1972	30.8%	69.2%
1973	42.9%	57.1%
% of total response		
1972	52.1%	47.9%
1973	44.6%	55.4%

Course type Average per facility National totals					
Private					
1971	\$ 8,700	\$19.0 million			
1972	\$10,700	\$23.4 million			
1973	\$24,800	\$60.0 million			
Semi-private	•				
1971	\$ 2,400	\$ 1.1 million			
1972	\$ 2,600	\$ 1.2 million			
1973	*				
Hotel/Resort	**				
Public					
1971	\$ 4,000	\$508,000			
1972	\$ 5,800	\$730,300			
1973	\$ 3,600	\$889,200			

*Insufficient response in this category **The disparity among resorts' tennis fee plans makes averages and national totals unreliable.

INCOME FROM TENNIS FACILITIES NATIONAL GRAND TOTALS



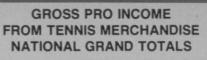
WHICH DO YOU SELL IN YOUR PRO SHOP?

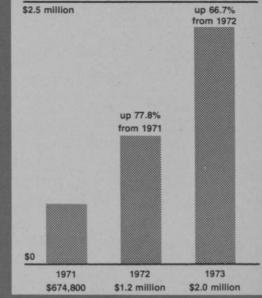
Type of course	Tennis equipment	Tennis apparel	Both	Neither
Private		52 (L. 1)		
1972	22.1%	14.7%	15.8%	47.4%
1973	27.4%	21.9%	15.6%	35.1%
Semi-priva	ite		1014	
1972	21.4%	*	28.6%	50.0%
1973	33.3%	22.2%	*	44.5%
Hotel/Reso	ort			dire y
1972	30.8%	7.7%	7.7%	53.8%
1973	50.0%	20.0%	*	30.0%
Public				
1972	28.6%	*	29.6%	42.8%
1973	50.0%	25.0%	*	25.0%
% of total response				
1972	23.3%	11.6%	17.0%	48.1%
1973	29.8%	21.9%	13.2%	35.1%

*No responses in this category

GROSS PRO INCOME FROM TENNIS MERCHANDISE

Course type	Average per facility	National totals
Private		
1971	\$ 610	\$604,500
1972	\$ 920	\$908,700
1973	\$1,300	\$1.7 million
Semi-private		
1971	\$ 200	\$ 51,000
1972	\$ 440	\$112,200
1973	\$ 390	\$118,000
Hotel/Resort	Service and	C. Statistical S
1971	*	*
1972 [·]	\$ 680	\$ 93,200
1973	\$ 830	\$226,100
Public		
1971	\$ 100	\$ 19,300
1972	\$ 500	\$ 96,500
1973	\$ 200	\$ 26,600





Editor's Note: In some tables increases will be reflected by higher national totals for 1973, because a greater number of respondents reported having tennis facilities. This is true even when averages for 1973 are only slightly higher or lower than averages in 1971 and 1972.



MANUFACTURERS OF ... Snaphite -100

HEADS

SHAFTS

U.5.

GRAPHITE−100TM super-shafts are made with exclusively different fiber orientation producing maximum power and allowing minimum torque.

GRAPHITE−PLUSTM shafts are made of a graphite composite to the highest quality standards−at a greatly reduced price.

GRAPHITE-100 composite fiber heads are made to match the feel of persimmon-the consisttent quality of Fiberwood and the magic of Graphite.

Made with or without sole plates—in blank form or custom made to your specifications. Driver heads now available —all other "wood" heads to follow soon.

CLUBS

This entirely new GRAPHITE-100 driver with Graphite-100 shafts and Graphite-100 heads is a sensational product which provides the player with the ultimate in golfing pleasure and performance. Made in standard lengths and swing weights-complete sets of woods available soon.

SEND FOR COMPLETE DETAILS

CORPORATION 527 Superior Avenue, Newport Beach, Ca. 92660



. . . are fighting to keep across-the-board cost increases under control



Superintendents suffered sharp cost increases in turf materials, which inflated these 1973 expenditures to \$74.2 million—17.2 per cent over the 1972 figures of \$63.3 million.

The 10.1 per cent jump in costs for maintenance crews for regulation golf courses drove 1973 national labor expenditures to \$300.9 million—\$27.6 million over 1972. This took a large bite from club budgets already smarting from rising fuel costs for maintenance equipment and cost increases in virtually every material purchased in 1973. This, notwithstanding a 17.1 per cent—\$10.7 million—cut in labor expenditures of nine-hole courses.

Superintendents experienced some gains in salary levels. A significant decrease was evinced in the number of superintendents reporting salaries from \$5,000 to \$10,000, as high-end salary levels showed a substantial hike.

The surge of course improvement expenditures experienced in 1972 (\$106.9 million) dropped to \$96.1 million in 1973—10.1 per cent less. The overall value of maintenance equipment jumped 30.8 per cent over last year's figure to \$745.0 million. □ Notes: 1973 national grand totals in this golf course superintendent study are based on the total number of golf facilities in the United States, regulation and non-regulation courses combined. Because the amount of materials and equipment needed by a superintendent is primarily influenced by the size of the course that he and his staff maintain, figures in this study are broken down by the common size categories: nine holes, 18 holes or more and non-regulation (par-three, executive, etc.). However, in two cases-superintendents' salaries and types of irrigation systems where type of course has a primary bearingfigures are given by course classification.

In some charts averages for 1971 and 1972 and 1972 and 1973 are the same, but national projections are different. This is indicative of the growth in the number of golf facilities.

Figures in the millions have been rounded to the nearest hundred thousand dollars; figures in the thousands have been rounded to the nearest hundred dollars, and figures in the hundreds have been rounded to the nearest ten dollars. Therefore, rounded national totals, when added, may not precisely agree with national grand totals because they are the sums of unrounded figures.

SUPERINTENDENTS' TABLES AND GRAPHS

and the second s						
	~ ~	m	21	OF	10	0
Tu			aı	C 1	ıaı	- 25
						100

Value of equipment to date

Average expenditures 65	Average
National expenditures 65	National grand totals72, 73
National grand totals 67	
Golf course improvements	All course types70
Average and national expenditures 69	Each course type
National grand totals 69	Irrigation systems
Golf course labor	Course size and course type74
Average and national totals 69	Over-all response74
National grand totals 69	

Size of facility	Fertilizers	Fungicides	Grass seed	Soil amendments	Herbicides	Insecticides
9-hole						
1971	\$1,100	\$530	\$400	\$390	\$460	\$330
1972	\$1,400	\$610	\$310	\$120	\$170	\$180
1973	\$1,200	\$610	\$220	\$240	\$200	\$170
Budget 1974	\$1,300	\$750	\$310	\$230	\$400	\$200
18-hole or more						
1971	\$4,200	\$1,900	\$1,200	\$840	\$860	\$660
1972	\$3,900	\$2,800	\$1,100	\$610	\$660	\$500
1973	\$4,800	\$2,900	\$1,400	\$940	\$1,000	\$810
Budget 1974	\$5,400	\$3,600	\$1,600	\$920	\$1,200	\$920
Non-regulation						
1971	\$1,400	\$430	\$340 -	\$450	\$660	\$350
1972	\$2,200	\$710	\$270	\$300	\$270	\$180
1973	\$1,400	\$700	\$300	\$430	\$500	\$250
Budget 1974	\$1,600	\$700	\$500	\$130	\$500	\$270

AVERAGE EXPENDITURES FOR TURF MATERIALS

NATIONAL EXPENDITURES FOR TURF MATERIALS

Size of facility	Fertilizers	Fungicides	Grass seed	Soil amendments	Herbicides	Insecticides
9-hole						
1971	\$5.2 million	\$2.5 million	\$1.9 million	\$1.8 million	\$2.2 million	\$1.6 million
1972	\$6.5 million	\$2.9 million	\$1.5 million	\$579,600	\$821,900	\$850,400
1973	\$5.7 million	\$2.9 million	\$1.1 million	\$1.2 million	\$963,000	\$818,600
Budget 1974	\$6.5 million	\$3.6 million	\$1.5 million	\$1.1 million	\$1.9 million	\$943,700
18-hole or more	•					
1971	\$19.1 million	\$8.8 million	\$5.5 million	\$3.8 million	\$3.9 million	\$3.0 million
1972	\$18.6 million	\$13.5 million	\$5.1 million	\$2.9 million	\$3.1 million	\$2.4 million
1973	\$23.2 million	\$13.8 million	\$6.8 million	\$4.5 million	\$5.0 million	\$3.9 million
Budget 1974	\$26.2 million	\$17.4 million	\$7.7 million	\$4.4 million	\$6.0 million	\$4.5 million
Non-regulation						
1971	\$1.6 million	\$470,800	\$377,400	\$499,500	\$732,600	\$388,500
1972	\$2.6 million	\$843,200	\$315,500	\$360,500	\$316,700	\$207,600
1973	\$1.7 million	\$847,000	\$363,000	\$520,300	\$605,000	\$296,500
Budget 1974	\$1.9 million	\$847,000	\$605,000	\$157,300	\$605,000	\$326,700
						·····

continued on page 67

The turf-care professionals.

Professional turf-care managers know the value of owning precisionbuilt turf-care equipment.

Ryan equipment is made for those professionals. For those who insist on machines that perform efficiently; with a minimum of maintenance and a maximum service life.

If you'd like more information on any of these professional turf machines, send for your new, free, full-color catalog.

(1) **GREENSAIRE II***. Second generation of the Ryan coring aerator. Removes cores on 2" centers down to 3" depth.

(2) CORE PROCESSOR.* Attaches to Greensaire II. Processes cores, picks up plant material and returns soil to green.

3 SPIKEAIRE*. Disc spiker for aeration.

(4) MATAWAY*. Heavy-duty power rake, deep slicer and disc spiker.

(5) **REN-O-THIN***. Removes thatch, grooves for seed, pulverizes aeration cores.

(6)TURF MINUTE-MISER*.

Personnel transportation and towing ball pickers, Greensweep, utility trailer.



(1) **GREENSWEEP*.** Picks up cores, thatch, debris from greens, turf and pavement.

8 SPREAD-RITE*. Top dresser, fertilizer spreader. Handles sand, too.

(9) **TRACAIRE.** Three-point hitch turf aerator. Choice of 9 or 12 wheels.

(10) **RENOVAIRE.** Contour design turf aerator. Interchangeable tines for coring, slicing, open spoon aerating.

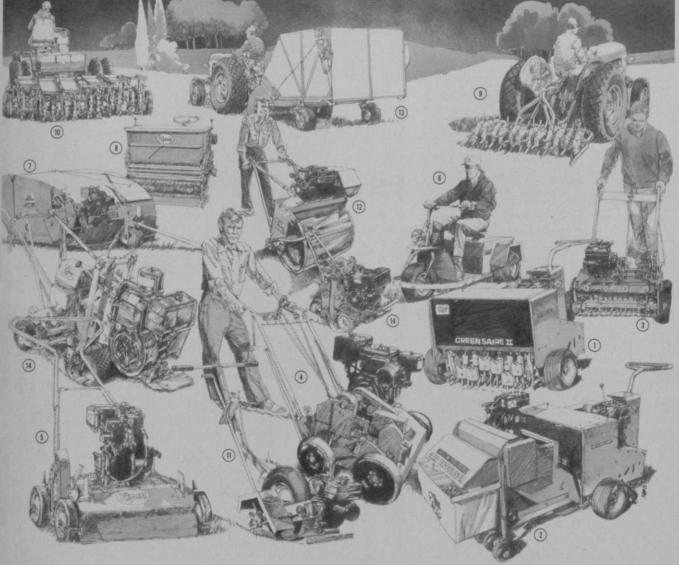
(11) PRO-EDGE*. Professional edger.

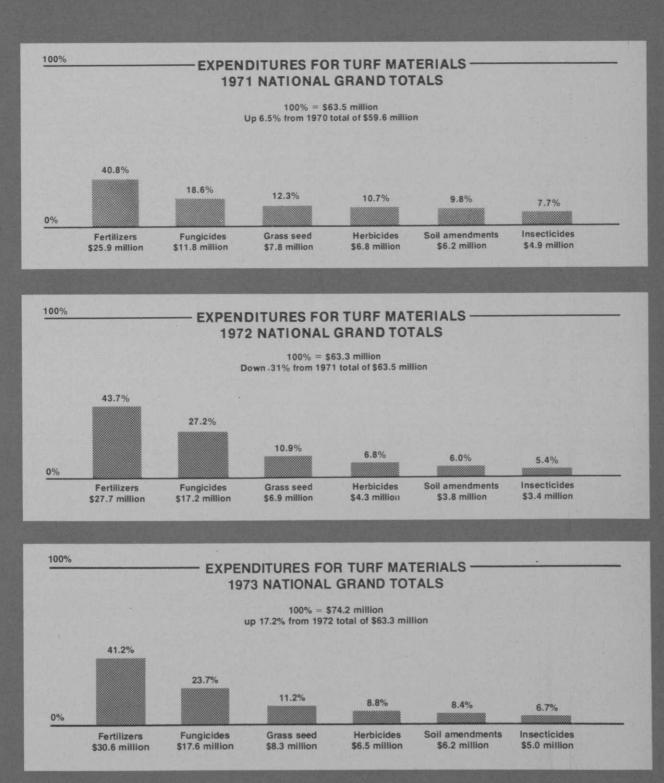
12) ROLLAIRE*. All-purpose roller.

(13) **GROUNDS GROOMER**. Large area thatch remover, turf sweeper.

(14) SOD CUTTERS*. Self-propelled heavy-duty and junior models.

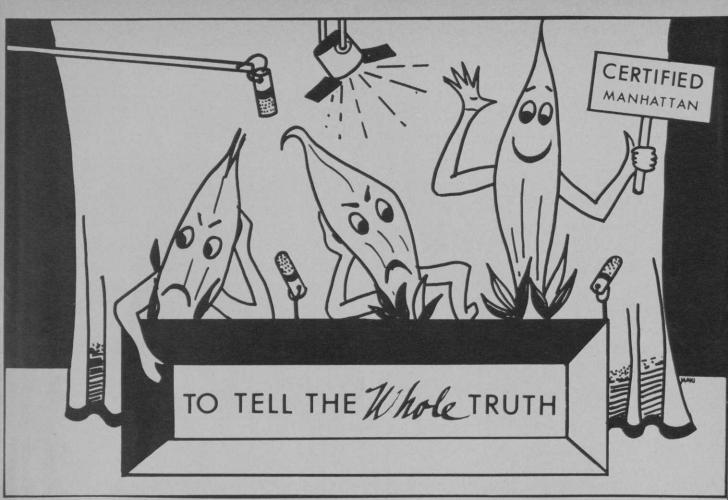
*Self-powered and/or propelled.





*Note: Figure over each bar indicates the percentage that the item's dollar volume contributed to the national grand total.

continued on page 69



WILL THE REAL MANHATTAN RYEGRASS, PLEASE STAND UP!

Manhattan perennial ryegrass is a fine textured perennial ryegrass developed by Dr. Reed Funk, Rutgers University. This new, improved, fine textured grass is genetically pure and great care is taken by Manhattan Association growers who plant only foundation seed stock. The seed is produced by members of the Manhattan Ryegrass Growers Association who agree to strict rules of growing, to protect the crop from cross-pollination and other contaminants.

The seed produced by these growers is closely watched and both field certification and seed certification are required before the seed is released to you, the customer.

Any seed bearing the name "Manhattan" but which does not carry certification tags may not be truly Manhattan. The variance could be drastically untrue of variety.

For your protection - buy only Certified Manhattan; why take a chance on imitations?

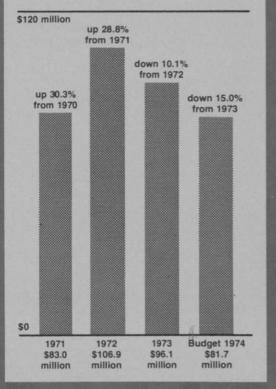
PERENNIAL RYEGRASS

Certified Manhattan is grown by the MANHATTAN RYEGRASS GROWERS ASSOCIATION P.O. Box 145 • Hubbard, Oregon 97032

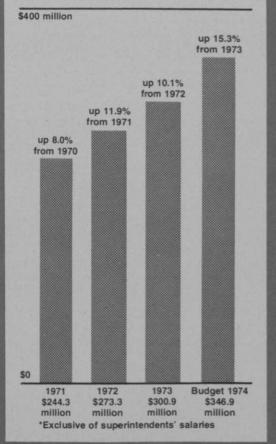
EXCLUSIVE MARKETING AGENTS

WHITNEY-DICKINSON SEEDS, Inc. 52 Leslie Street • Buffalo, New York • 14240 Circle No. 162 on Reader Service Card

EXPENDITURES FOR GOLF COURSE IMPROVEMENTS NATIONAL GRAND TOTALS



EXPENDITURES FOR GOLF COURSE LABOR* NATIONAL GRAND TOTALS



EXPENDITURES FOR GOLF COURSE IMPROVEMENTS

Course size	Average per facility	National totals
9-hole		
1971	\$ 3,300	\$15.5 million
1972	\$ 4,000	\$19.0 million
1973	\$ 2,900	\$13.8 million
Budget 1974	\$ 2,500	\$12.0 million
18-hole or m	ore	
1971	\$14,100	\$64.0 million
1972	\$18,000	\$85.3 million
1973	\$16,700	\$80.8 million
Budget 1974	\$14,300	\$69.1 million
Non-regulati	on	
1971	\$ 3,100	\$ 3.4 million
1972	\$ 2,200	\$ 2.6 million
1973	.	*
Budget 1974		*

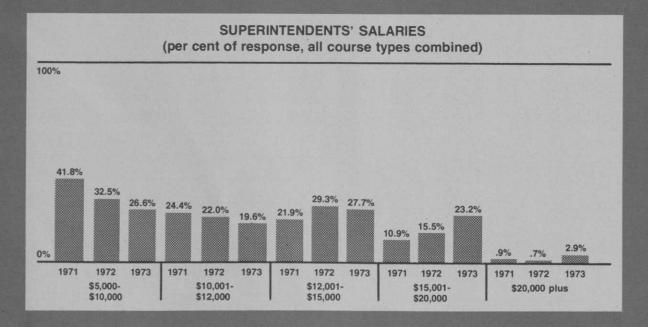
Insufficient response for valid average and projection

EXPENDITURES FOR GOLF COURSE LABOR*

Course size	Average per facility	National totals
9-hole		
1971	\$ 9,500	\$ 44.9 million
1972	\$11,900	\$ 56.6 million
1973	\$ 9,500	\$ 45.9 million
Budget 1974	\$10,300	\$ 49.4 million
18-hole or mo	re	
1971	\$40,500	\$184.3 million
1972	\$42,900	\$203.8 million
1973	\$51,000	\$246.3 million
Budget 1974	\$57,100	\$275.7 million
Non-regulatio	n	
1971	\$13,600	\$ 15.1 million
1972	\$10,900	\$ 12.9 million
1973	**	**
Budget 1974	**	**

*Exclusive of superintendents' salaries

**Insufficient response for valid average and projection



	9-hole			18-hole or more			Non-regulation		
	1971	1972	1973	1971	1972	1973	1971	1972	1973
Irrigation equipment	\$7,700	\$9,800	\$8,800	\$41,700	\$41,500	\$65,300	\$13,000	\$5,400	\$6,100
Tractors	\$3,900	\$4,800	\$4,200	\$11,100	\$12,800	\$13,100	\$ 5,200	\$5,200	\$4,600
Mowers	\$4,900	\$5,100	\$5,800	\$12,900	\$13,200	\$17,300	\$ 6,100	\$8,100	\$4,400
Trucks	\$1,600	\$1,300	\$1,500	\$ 4,500	\$ 5,200	\$ 5,700	\$ 6,200	\$1,400	\$2,800
Small utility vehicles	\$1,200	\$ 830	\$1,500	\$ 3,800	\$ 3,700	\$ 4,600	\$ 1,900	\$1,600	\$2,200
Sprayers	\$ 690	\$ 800	\$ 860	\$ 1,900	\$ 2,000	\$ 2,400	\$ 1,100	\$ 860	\$1,100
Aerators	\$1,100	\$ 990	\$ 970	\$ 2,400	\$ 2,400	\$ 2,800	\$ 1,600	\$ 980	\$ 700
Shredders	\$ 620	\$ 220	\$ 300	\$ 940	\$ 640	\$ 940	*	\$ 80	\$ 240
Spreaders	\$ 450	\$ 380	\$ 430	\$ 930	\$ 970	\$ 1,100	\$ 380	\$ 360	\$ 330
Spikers	\$ 530	\$ 350	\$ 390	\$ 700	\$ 830	\$ 760	\$ 1,000	\$ 410	\$1,200
Trailers	\$ 260	\$ 220	\$ 230	\$ 530	\$ 1,000	\$ 720	\$ 350	\$ 160	
Other equipment	\$1,700	\$ 880	\$1,100	\$ 6,200	\$ 3,800	\$ 7,700	\$ 700	\$ 940	

0 GOLFDOM MAGAZINE 2/74