The reclamation of indigenous turf

Eddie Park looks at the problems of removing thatch and Poa annua from our golf greens.

I have, on several occasions, been asked why I so frequently quote from old, indeed, antique, books on greenkeeping. Of course, they are interesting, but why not use up-to-date sources? This is an important point for those trying to recapture Agrostis/Festuca playing surfaces and needing help with the problems that occur.

I have to be quite frank and reply that, whereas up to about 1940 there was an understanding of the needs of Agrostis/Festuca turf, that position no longer obtains. Little has been written on the reclamation and subsequent maintenance of these grasses, while there has been plenty on the recognition and treatment of the problems of Poa annua and its ugly sister thatch.

I have listened to several excellent lectures about the problems on golf courses in this last two years, but hardly anything about the problems of maintaining Agrostis/Festuca turf. Probably for the good reason that, in my observation, there are few courses with such turf on the greens. I have seen hundreds of greens with Poa annua/Agrostis turf and so many of our problems in recent years in reality derived directly from turf of such botanical composition. Hence, we are continuously offered plenty of quick solutions, gimmicks, magic machinery, clever chemicals, etc, but we do seem to have lost the core of knowledge from the past. So, this article on problems will, perhaps, at least be different.

We have previously covered, in some detail, the fundamental problem of being allowed, by members and committees, to do the job required. I will not repeat it all here, but suffice to say that if you have not got a firm and full policy agreed by the majority of members, you should not be starting.

Perhaps the first problem I should discuss is the cosmetic one. If we are to succeed in getting fine grass back, we cannot go on cheating. That means we cannot use fertiliser and water simply to cover things up. So we cannot any longer disguise the sins of the past and we cannot expect to achieve the appearance of a mono-culture that is so typical of Poa annua with a dash of remaining Agrostis.

Golfers have become used to this uniform overall green colour and do not want to do without it. They never did, of course. R.B. Dawson, in the first issue of the Bingley Journal, wrote: 'Many golfers are possessed of a keen aesthetic sense and the greens in particular should satisfy this. There should be no bands or blotches of darker colour; and grass should form one homogeneous whole.'

Unrealistic

That is almost certainly an unrealistic goal and a doubtful one anyway. We know that in many crops mono-cultures consisting of one species only are high risk plant associations. Diseases or extreme climate can easily decimate them. In the context of a golf green, the story just does not happen that way anyway.

We should be looking for a gradual succession as we improve the good husbandry of the site. Our succession seems to be Poa annua giving way to creeping bent (Agrostis stolonifera) changing to common bent (Agrostis tenuis). If stopped there, I would settle very happily for that but, in fact, on some drier areas, we then find colonies of fescues.

Now there are times, particularly in summer, when there is no way they will all look the same green colour and we have to spend time explaining this - 'never mind the colour, feel the quality!' Much the same argument applies to turf density. The use of plentiful fertiliser and water gives a Poa annua sward with a high productivity. So golfers have become used to a dense, lush sward which, unhappily, only lasts for three months of the year and even then with drawbacks that they may not appreciate.

Working up to Agrostis from small beginnings is a slow business and, in my experience, gimmicks are counter-productive. Everyone thinks of overseeding and it might be successful if we could close the green or leave all the grass long for some months. In the context of a busy club calendar, that just is not an option - we must mow regularly and this kills off the young seedlings.

Attempts to push the matter along with fertiliser and water take us straight back to the conditions that favour Poa annua. So we have to go at nature's speed aided only by our best efforts at aeration and other good husbandry practices, such as top-dressing.

One really valuable trick is to take out full depth hole plugs of good turf and swap them round with plugs from poor areas on the greens. This means having access to a source of good turf in a turf nursery and it is surprising how many patch plugs can be cut from a square yard of turf. It also calls for accurate craftsmanship in fitting the new plugs in the green.

Now we are beginning to see the real crux of our problems. Finance and training. Without a

Continued overleaf...
Eddie Park – Continued...

highly skilled and motivated staff (at least four on 18 holes), it is quite impossible to get all these individual tasks done. Far too many clubs expect high standards, but do not want to pay for them. I would have thought that most people would appreciate that subsciptions of less than £5 per week (and some are a lot lower) will not pay for all the work required.

If they reduce the hand work or take in more members to pay for it, they simply compound their problems. It is at this point that I, for one, hear the warning bells ringing. From many reports around the country, I hear disturbing tales of the shrinking waiting lists and members refusing to pay increased subscriptions or green fees.

Pay more

In many cases, I don't blame them. Why should they pay more for a course in a deplorable state? What I call 'alternative greenkeeping,' using large amounts of fertiliser, water and chemicals plus, only too often, poor craftsmanship (taking too many short cuts), has failed.

The year 1984-85 may just jolt a few more people out of their complacency. A drought followed by heavy autumn rainfall, an intense-cold winter, a late spring and perhaps a wet summer shows us that Old Mother Nature has ceased to be as benevolent as the last few years. Golfers will not go on paying for waterlogged greens or Fusarium in July.

Problems such as weeds, worms and fungi should not be overemphasised. I work on the principle of minimum intervention. With a decrease in alkalinity and fertility, worms and weeds such as clover decrease dramatically. As for the other weeds, let us at least stop the practice of spraying overall (even the rough) with wide spectrum herbicides.

Nowadays, it is far too expensive and the great joy of discontinuing is to see the rapid return of all our wild flowers. Springtime with drifts of cowslips, bluebells, any local orchids, anemone, etc, delights even the most unobservant club member.

The position with fungi is rather different. At least the old mercurics were effective with diseases such as fusarium. Today, the requirements for safety regulation testing mean that agrochemical firms would probably find it too expensive to develop fungicides tailored exclusively for sports turf. So we end up with materials originally developed for much bigger markets, such as tomato and chrysanthemum growers.

Sometimes the price for the turf equivalent of the same chemical is set at a significantly higher level, yet the substances are certainly not as effective or persistent as our trusty old mercurics. It is not surprising that many course managers tell me that they prefer sulphate of iron.

The real point is that we should, if at all possible, be avoiding all these things anyway. The research to investigate the side effects on turf is yet to be done, but we know that anything that reduces bacterial or fungal activity also reduces the soil's ability to decompose unwanted organic matter – such as dead root material that will build up into thatch. Getting the soil into better health with good husbandry will be worth more than all the 'cures' in the world. And I need hardly add that diseases such as fusarium are far less of a worry to the man with an Agrostis/Festuca sward.

I have said that we can no longer cover up all the sins of the past and that applies especially to old fairy rings, which were previously camouflaged with ample fertiliser and water. They left, sometimes for many years, soil into which it is difficult to force water in dry periods. These areas must be identified and given special treatment with hand hollow tining and wetting agents.

With the return of fine grasses, I have seen new problems. Agrostis (but not Fescue or even Poa annua) attacked in July. It may be due to local hydrophobic soil associated with dry patch, but this year in particular many of us have had above average rainfall, well spaced through the year. Closer inspection reveals apparent root damage, which may have originated months before. It is now being investigated as part of the new research project at the STRI sponsored by the R&A. I hope the much fuller research required to investigate the environmental requirements of the finer grasses will not be long delayed.

Poa annua

Of course, in the reduction of Poa annua, we must look closely at areas where it persists, which is when we have been doing the right thing for some years. In many cases, careful investigation proves the existence of less permeable soil forming a pan. This may or may not be due to compaction – it may equally be due to unsuitable imported soil. How it came about really doesn't matter. The important thing is to discover it and do something about it. The assessment of the potential of a site in terms of a return in Agrostis/Festuca turf is a skilled business.

Other things to take a note of (large topics in their own right) are poor golfing architecture, the presence of shade and the availability of finance if remedial measures are required. Also frequently encountered are ryegrass patches from the use of cheap seed for repair work – these leave a scar that is difficult to erase and the ideal solution is to re-turf.

Yet another problem from past neglect is the failure to remake bunkers when required. Players knock several pounds of sand on to the green when playing out. If this is allowed to accumulate, the maintenance of affected turf...
and spring by an increase in reinvasion the following winter. We can get rid of the sward and a degree of the greatest annual meadowgrass. We can manage with little verticutting and top dressing is indicated.

Undoubtedly, a season of drought gives the seeker of fine swards both the greatest opportunities and the greatest challenges. He with the steadiest nerves can dry out his greens and get rid of the most Poa annua. But if he cannot keep his members fully in the picture, he may also get rid of himself.

The effect of several weeks of drought is a matter of serious concern. Even the most careful balancing act with minimum water will not prevent some thinning of the sward and a degree of reinforcement following winter and spring by an increase in annual meadowgrass. We can deal with that by a continuation of sensible policies, cutting the Poa down steadily in more 'normal' years. The alternative, pumping on more than sufficient water, may seem less worrying, but is far more disastrous.

Too many golfers have been brainwashed into believing that the lush green sward that results is desirable. Those who know better are aware that the combination of hot weather with irrigation will produce a massive overproduction of meadowgrass and meadowgrass roots. Fine grasses are thus disadvantaged and crowded out and we have to go back to square one and start again. This problem of dry weather and the over-reaction of golfers to it has bedevilled greenkeeping for at least a century.

Our worst problems are those of attitudes. Golfers are still being spoonfed with arrogant nonsense about what they can demand from their golf courses. The PGA European Tour, for instance, is still trying to achieve entirely artificial conditions on which to play their target golf - a form of showbizness

- is the word most used by those who come from places where the necessary finance is readily available. If we make our courses unplayable through unwise treatments, who will come to our aid?

Greenkeepers tell me of the need to 'play politics' with committees and individuals in their club structure. I become ever more convinced that the main danger comes from those who offer us easy solutions. We should recognise that nature - especially our climate and our soil - impose many rules that we do not have the ability or the strength to break. It has been our belief that modern chemicals, machinery and irrigation would allow us to impose our will that has led to the widespread loss of our marvellous British Agrostis/Festuca swards.

I am not suggesting that we throw away all these aids and go back to nature. We could not keep pace with modern traffic on our courses. I am suggesting that we must use our basic scientific knowledge to reassess all our working practices and be quite certain that we are working with our climate and soil, not against them.

At present, golfers are playing golf too frequently on courses that are, frankly, sub-standard. And watching televised golf from too many courses where top-class presentation does not really disguise bottom of the class husbandry. There are signs of a consumer revolt already and the golf course industry would do well to put its house in order.

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News Of Nickersons

Price Waterhouse, the receiver of Nickerson Turfmaster, recently announced the sale of the business. Nickerson Turfmaster is part of the Gainsborough-based Marshall Tractor Group, to which Price Waterhouse was appointed receiver late in September, and is the first Marshall business to be sold.

The purchaser is Harlow Agricultural Merchants, a major grain and seed merchant in the southeast with annual sales of over £20m. Mr Parker, the director of HAM responsible for the purchase, said: "This is part of our expansion programme and is a move into a new field for us. We have agreed with the receivers that we can operate from the existing Marshall's premises for a few weeks while we get the operation underway again, but we are seeking permanent premises in Gainsborough as a matter of urgency. Clearly, the business expertise lies there and I am hoping to provide employment for 11 of the former employees of Nickerson Turfmaster, who were made redundant by the receiver in September and October."

Richard Rees, for the receiver, said: "Nickerson Turfmaster was a relatively small part of the Marshall's operation and can easily be extracted from the Gainsborough site. We have a number of interested parties in the sale of other parts of the Marshall group and a few parties have expressed an interest in the residue of the group as a whole."

The IOG's first-ever national spring exhibition at Southport's Victoria Park on May 13 and 14 already looks like being a success. Applications are being processed and 25 companies have already been allocated over 2,500sq m of exhibition stand space.

Maxwell Hart has announced the death of Robert Maclndoe Stewart. He joined the company in Glasgow during 1924 and three years later moved to London where he launched the company's English branch. In 1944, he bought that operation and moved it to the present base at Winnersh, Berkshire.

An accountant by profession, he served for over 20 years on the committee of the Royal Gardeners Orphan Fund and was treasurer of the organisation for some years. He relinquished his chairmanship of Maxwell Hart in 1975 and, more recently, he lived at Lymington, where he celebrated his golden wedding anniversary in July.

Mr Stewart leaves a wife, daughter and son Duncan, who is the current chairman and managing director of Maxwell Hart.

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The winner of the 1985 Young Groundsman of the Year competition is 19-year-old Richard Snell, an assistant groundsman from Exmouth, Devon. The runner-up is 18-year-old Wayne Nash, an assistant groundsman in Ebbw Vale.

Other finalists were Antonio Badcock, 19, Ian Davie, 20, and Ian Ladbrook, 19, who was runner-up in last year’s competition. The winner and his sponsor will attend the Golf Course Superintendents’ Association of America Convention in San Francisco from January 29 to February 5 as guests of the IOG.

This is the fifth year of the annual competition organised by the IOG.

Scottish Agricultural Industries has announced that Richard Aitken (Seedsmen) of Glasgow will market SAI’s quality turf seed range. The SAI 'T' range has proved itself over many years and the intention is to introduce even higher buying standards in the near future.

Changes in the Toro Irrigation UK dealer structure mean that Golf Landscapes of Brentwood and Irrigation & Slurry Services of Downton, Wiltshire have, since December 1, been responsible for all geographical areas previously covered by British Overhead Irrigation, Shepperton, Middlesex.

"We have re-organised in the interests of greater efficiency, better communications and regular customer liaison," Peter Roberts, general sales manager of Toro Irrigation, said. "The move will provide improved installation standards, expedite after-sales back-up and give irrigation systems specifiers the benefits of modern installation techniques".

Golf Landscapes, which already represents Toro in most of the London area, East Anglia and the southern Midlands, will additionally cover the remainder of London, parts of Kent and East Sussex. Irrigation & Slurry Services takes on the southern Home Counties in addition to its existing dealerships covering the south of England and the West Country.

Howard Swan of Golf Landscapes said: "We are excited by the possibility of expanding the Toro operation." While an equally enthusiastic Gary Parker of ISS said: "We are no strangers to the London area. I look forward to providing even better service to existing and new Toro irrigation users."

The All England Lawn Tennis Club now has a Lely Iseki TE4270 tractor complete with loader and backhoe. The official handing over involved Lely's distributor T. Parker & Sons of Worcester Park, Surrey, whose area rep D. Wall handed the keys to R. Ambrose, club secretary.

Three years ago, Kubota UK moved lock, stock and barrel from Yorkshire to Thame, Oxfordshire. Then, the company’s new premises afforded some 35,000sq ft, including office space. Now, Kubota UK has a new headquarters – just across the road in Thame. A four-acre site has 70,000sq ft of warehousing and assembly plus 13,800sq ft of office space. Kubota has taken over the 40-year lease to the building.

Brian Hurtley, marketing director, said: "Kubota compact tractors were first introduced to the UK in 1975. Then, there were no locally made attachments available, so European and American manufactured equipment was imported. Today, not only do we commission UK manufacturers such as McConnel to make equipment to fit our tractors, the market has grown sufficiently large for people such as Wessex, Turner and Twose to make a success of manufacturing equipment to fit all makes of compact tractor."

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People, Places, Products
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One of the highlights on the BASF stand at Windsor was a ‘personal appearance’ of a giant tortoise called Florrie. Florrie was promoting the new range of Floranid amenity fertilisers being marketed in the UK by BASF. She was also the star in a competition in which visitors were invited to guess her weight - the prize for the first correct answer being a trip to the manufacturing and research complex of BASF in West Germany. Remarkably, there were three correct entries - Florrie’s weight is 1201b 8oz. The first correct entry drawn was from Ian Norman of Portishead, East Sussex.

Equally striking at Windsor were the Rigby Taylor show signs. But there were no prizes for guessing the correct combined weight of (pictured, right) Richard Lawrence, Richard Williams (Monsanto) and Keith Dickenson!

David Palmer, managing director of Supaturf Products, received a plaque presented on behalf of the sports turf profession on the occasion of Supaturf’s silver jubilee by the IOG’s national chairman George Lane.

Howard Swan and the biggest golf ball of them all!

It's that man again! Howard Swan appeared to be more than willing to be the subject of a photo-caption contest as he posed alongside The Golf Ball - a new concept in shelters for golf courses - at the recent IOG international exhibition. Let's just say that Howard certainly played the bigger ball at Windsor...

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