

WE CARE FOR MADRAS THAT IS CHENNAI

MADRAS MUSINGS

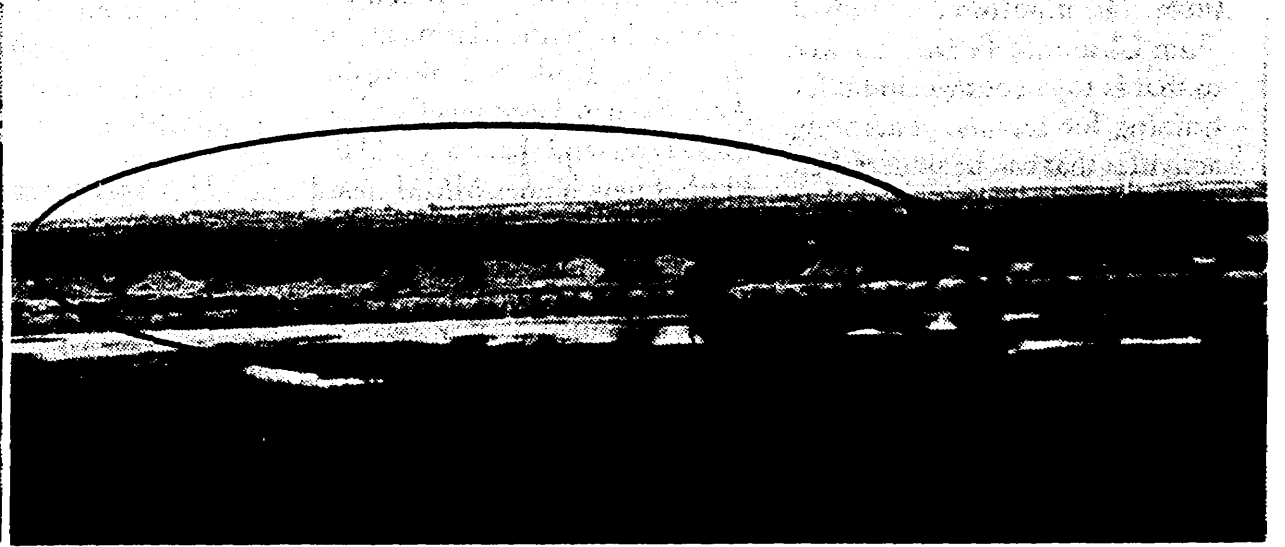
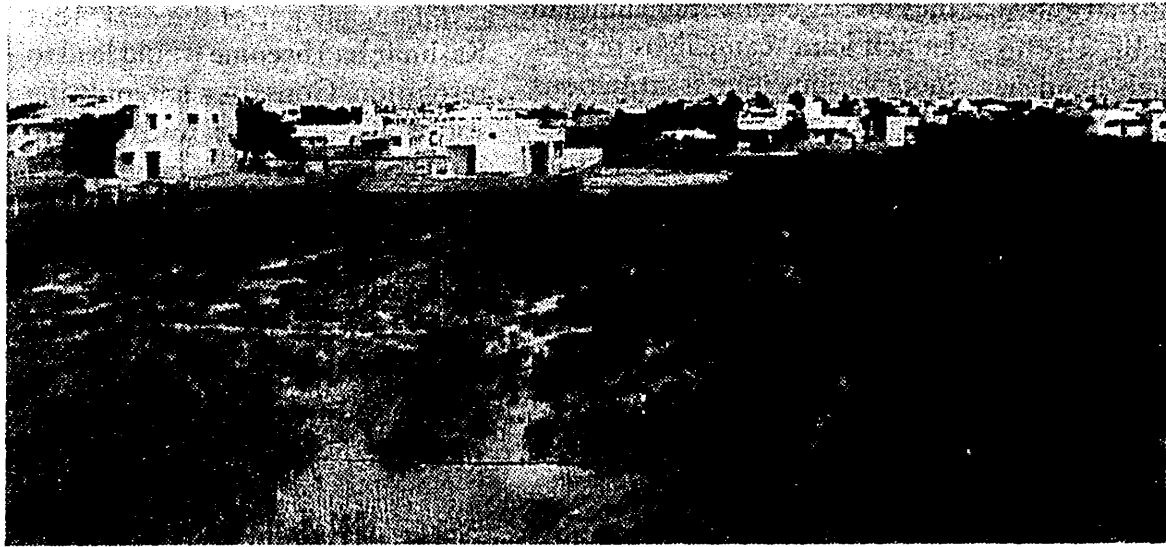
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FREE ISSUE

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The Pallikaralai marsh is slowly vanishing with more and more man-generated activity going on. In these pictures by RAJIND N CHRISTY are houses being built on swamp (above) and facing perennial water-logging; landfilling going on to lay the foundation for an MRTS (Metro) railway station (above right); and, on right, new pipes being laid, to carry sewage to Perungudi, by the side of a new road being developed through the swamp. A map of the swamp (below right) shows a wetland that will soon vanish as a result of all the new construction indicated. This may well affect Madras during a heavy monsoon.



The death of a marsh

The Pallikaralai Marsh on the Velachery-Tambaram road in south Chennai is in its death throes. Even though India is a signatory to the Ramsar Convention (which aims at protecting wetlands that sustain wildlife, safeguard water supplies and control floods) and the Central Minister for Environment and Forests (including

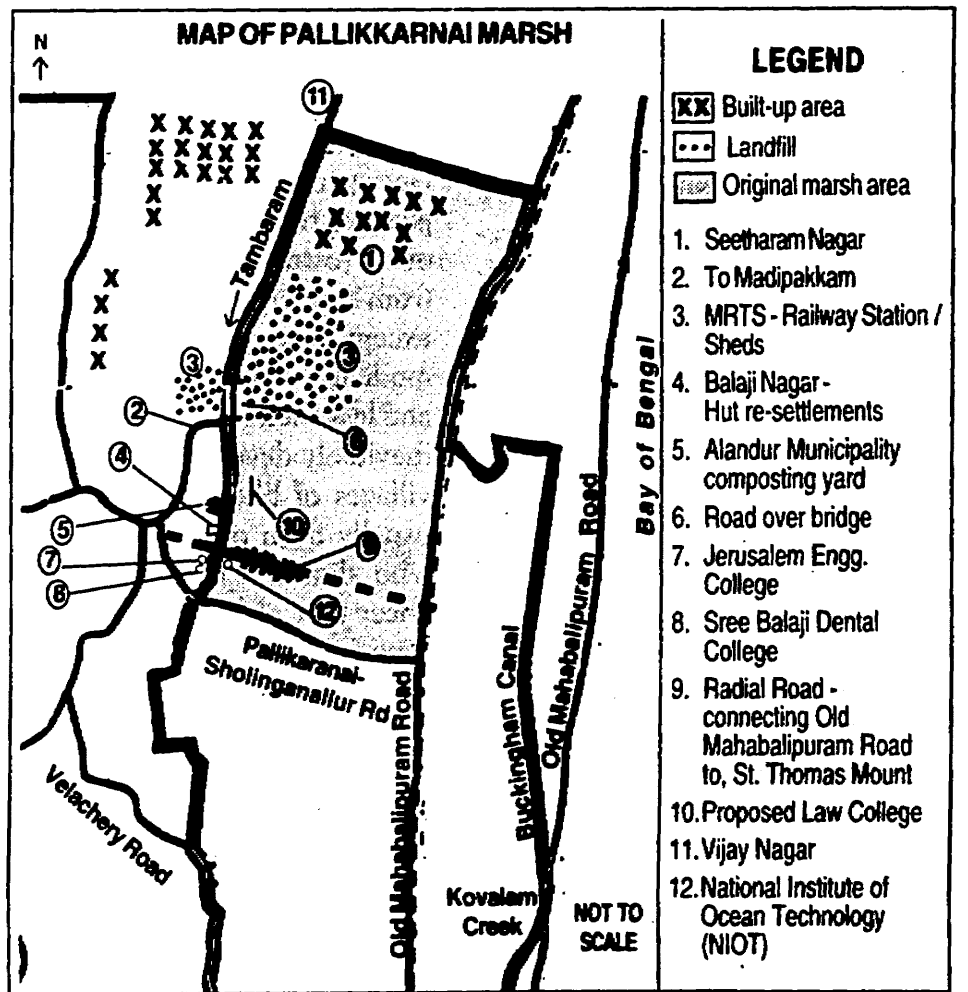
Wildlife) is from the Chennai South constituency, this marsh is being destroyed at the fastest rate possible.

• by A. Rajaram

The marsh at Pallikaralai was originally about 30 sq km. Half of it was lost by haphazard land-filling on the western side

of the road. Now a Southern Railway locoshed is coming up in the remaining area, an 80-foot road is being laid to link Perungudi with the Velachery-Tambaram Road, further land-filling from the Old Mahabalipuram Road to the Pallikaralai end is in progress and Tidel Park II is proposed.

This wetland, where reed grass grows to a metre and half, serves, like all such wetlands as a natural filter, removing pollutants from the water flowing through it while recharging aquifers below. Water is cleaned as the wetland soils and vegetation trap sediments, heavy metals and microbes, while the sun-



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Saving a tank again

The Rotary Club of Madras (Main) has started work with the assistance of the TVS Group to once more desilt the Chitrakulam Tank in Mylapore and make it a water reservoir again. Besides the desilting, the Club and TVS plan to ensure that the drainage leading to the tank from the area around is repaired and the bunds and walls restored. "It will be just like it was fifty years ago," a Rotary spokesman assured Madras Musings. He also said that all those living around the tank had formed an NGO and had assured the Club that they would look after the tank and its maintenance in the future. If they do, sustainability would be ensured, but if the initial enthusiasm wanes, it will only add up to a waste of money and manhours. We hope that will not be the case, as in the past. (Photograph by RAJIND N CHRISTY.)

Two buildings in search of conservation

The Indian National Trust for Art and Cultural Heritage, Tamil Nadu Regional Chapter, has had preliminary discussions with their owners, to examine two buildings designed by Robert Chisholm and recommend conservation measures. However, the discussions have not led to formal requests to go ahead with the work and submit formal reports. The two buildings are: The Victoria Pub-

lic Hall (the Town Hall), Madras, and the main block of the American College, Madurai. The discussions in Madurai also covered other buildings in the College campus.

Victoria Public Hall, inaugurated in 1887, was governed by the Victoria Public Hall Trust and later leased to the Corporation of Chennai till the 1980s, after which the Trust

wanted to resume ownership. This it has done, through litigation, but the handing over process has been delayed, in turn delaying its plans to initiate conservation studies preparatory to restoration of the building.

Built on 25 grounds of prime land with a built-up area of 25,000 sq.ft., the ground floor comprises a large hall, rented (Continued on Page 4)

Museum offers a conservation service

The Government Museum, Chennai, a multipurpose museum, was established in 1851. To meet its conservation requirements, a conservation laboratory was opened in 1930.

The Chemical Conservation and Research Laboratory of the Museum is the central laboratory for the conservation purposes of 19 District Museums and the Government Museum, Chennai. It also offers research facility to Ph.D. scholars.

Conservation services have been offered since 1995 for the benefit of those interested in the conservation of antiquities. The Laboratory assures those wishing its use in services, it "will carry out conservation work as per the accepted current technique adopted for the objects preserved in the museum with utmost care". It will also undertake research on the subject(s) if requested.

Apart from examination charges, the Laboratory's conservation labour charges are (in Rupees):

Type of objects	A	B	C	D	E
	Simple	Normal	Bad	Very bad	Worst
Painting (per sq.ft)	100	150	200	250	300
Bronze (per foot)	200	250	300	350	400
Coins (per 100 grams)	20	25	30	35	40
Palm-leaf Manuscripts (per 100 leaves)	50	60	70	80	90
Documents (per sq.ft)	5	10	15	20	25
Wooden objects (per cubic foot)	100	150	200	250	300
Leather objects (per sq.ft)	50	60	70	80	90
Stone objects (per sq.ft)	100	150	200	250	300

Major conservation services extended between October 1999 and March 2000 were

1. Madras Medical College, Chennai 600 003.
2. Government Royapettah Hospital, Chennai 600 014.
3. Government Ophthalmic Hospital, Chennai 600 008.
4. Dr. C. Vijayaraghavachariar Memorial Library, Salem.
5. Madras Christian College, Chennai 600 059.

The Laboratory has a policy of using volunteers interested in conservation for carrying out its conservation work. For carrying out the conservation work at Madras Medical College and Government Ophthalmic Hospital, six students from the Government College of Arts and Crafts, Chennai, were chosen, training was provided to them and they participated in the conservation work.

The life-size bronze statue of Dr. C. Vijayaraghavachariar was restored within three days with the help of 28 students after giving training to them. In all these cases, well-experienced conservation staff of the Laboratory closely supervise the students.

Conservation projects are to be undertaken shortly for the Southern Railway and Government Ophthalmic Hospital, Chennai. (Courtesy: Museum's Journal, Government Museum, Chennai.)

V. Jeyaraj

Curator, Chemical Conservation and Research Laboratory



Our OLD is another postcard from T. Murugavel. It featured on the cover of Phoenix, the student journal of Sri Venkateswara College of Engineering, Sriperambudur, with a note in the Editorial 'Sum-up' requesting readers to identify "which part of Madras City it belongs to". A CD was offered for the first correct entry. Madras Musings does not know the result of that 'test', but we wonder how many readers would be able to identify the place without the help of the NEW, which is what the area looks like today.

The scene is of Mount Road (Anna Salai) in the early 1890s, to judge by the kind of traffic — carriages and carts only — and the absence of trams (they appeared in 1895). The building on right is Hotel D'Angeli's that became Bosotto, then Airlines, Hotel, and is now a major Bata showroom and a warren of other shops and offices.

On the left, where VGP now is, is Whiteway Laidlau's, part of one of the first department store chains in the East. The 'green' roundabout pre-dates Round Tana — that Indo-Saracenic shelter and fountain that remained there till the 1940's. The building closest the camera, on left, is the showroom of Tawker's, the leading jewellers of the day. (Photograph of the NEW by RAJIND N CHRISTY.)



Two buildings to save

(Continued from Page 1)

out in part to the South India Athletic Association with the remaining portion occupied by the Trust Office. The first floor is an auditorium capable of seating 500 people and has lavishly embellished walls with a raised gallery. This has fallen to a bad state of disrepair and urgent measures are required if further damage is to be prevented.

The report INTACH is committed to prepare will document the present condition of the building and will have a methodical recording of the various components, such as roofs, walls, floors, doors, windows, staircase, finishes and fittings, drainage, mechanical and electrical services.

Architectural measured drawings of the building are to be prepared, including floor plans, elevations and sections. The use of photogrammetry for this purpose, with the aid of the Institute of Remote Sensing, Anna University, is being explored.

The report is to conclude with proposals for the adaptive re-use of the building and also suggestions for any additions or alterations.

A detailed report is to follow providing all the technical information necessary to draw up schedules, specifications and bills of quantities and will contain:

- Historical research and analysis.

- Drawing and photo documentation.
- Identifying problems and remedial measures.
- Comprehensive work plan and estimates.

The American College Campus is on spacious grounds with large trees in the heart of Madurai.

The main block is of Indo-Saracenic style and has exposed brick walls with turrets and arches in brick and granite. The roof is Madras Terrace and Mangalore tiles, while the flooring is of granite. The Laboratory and adjoining block as well as the Library and Chapel are being considered for restoration.

...& THE NEW

THE OLD...

Nature's spokesman

M. Krishnan was born in Tirunelveli on the 30th June 1912, the youngest of the eight children of the Tamil writer and reformer A. Madhaviah (1872-1925). Madhaviah... vast output includes the first realistic novel published in Tamil (*Padmavathi Charithram*, 1898), an English novel published in London (*Thillai Govindam*, 1916), as well as essays, short stories, poems and skits. In about the year 1920 he took premature retirement, commuted his pension, and with the proceeds built a house in the Madras locality of Mylapore...

In 1927 Krishnan joined the Presidency College, a since decayed institution, then in its pomp... The subject he most enjoyed was Botany, taught by Prof. P.F. Fyson. Fyson was a fine and devoted field scientist who (judging from Krishnan's references to him in later life) deeply impressed the young student. He accompanied the Fysons on trips to the Nilgiri and Kodaikanal hills, learning science from the Professor and discussing the techniques of water colour painting with his wife.

The friendship with the Fysons did not come in the way of Krishnan getting a Third Class in BA. Job prospects were bleak... The first 'verified factual record' I have of any paid employment dates to 1937, when Krishnan published some drawings and caricatures in the *Madras Mail*. The next year he was publishing essays on book-design in the low-circulation but high-prestige *Indian Affairs* and, more consequentially, nature notes in *The Statesman* (Calcutta) and *The Hindu*...

In 1949, when the state of Sandur disappeared along with 520 others into the Union of India Krishnan returned to Madras... He never took a job again, for the next 47 years making a precarious but always honest living as a writer and photographer. In 1950 he began a fortnightly 'Country Notebook' for *The Statesman* of Calcutta; his last column was printed the day he died (February 18, 1996). Alert and alive, at once scientific and speculative, peppered with allusions to literature and myth, opinionated, and acid in its wit, the column must rank as one of the remarkable achievements of English-language journalism in this country (or any other)...

In 1942, at his family's urging and with the help of whatever influence they could command, Krishnan was given employment by the Maharaja of Sandur, a small princely state in the northern part of present-day Karnataka... In Sandur

Krishnan served successively as schoolteacher, judge, publicity officer and Political Secretary to the Maharaja. The work was dreary, but there was always the possibility of escape. For in his tours through Sandur the naturalist would come across the sambhur and the wild boar, jackals, jungle cats, porcupines and leopards. In this valley ringed by hills and forests, fields and shrub jungle within and the Tungabhadra flowing through them, the great ruined city of Hampi but a day's bullock-cart journey away, Krishnan could nurture his love of nature and cultural history... Sandur was Krishnan's finishing school or, to vary the metaphor slightly, the laboratory where he conducted the research for his un-

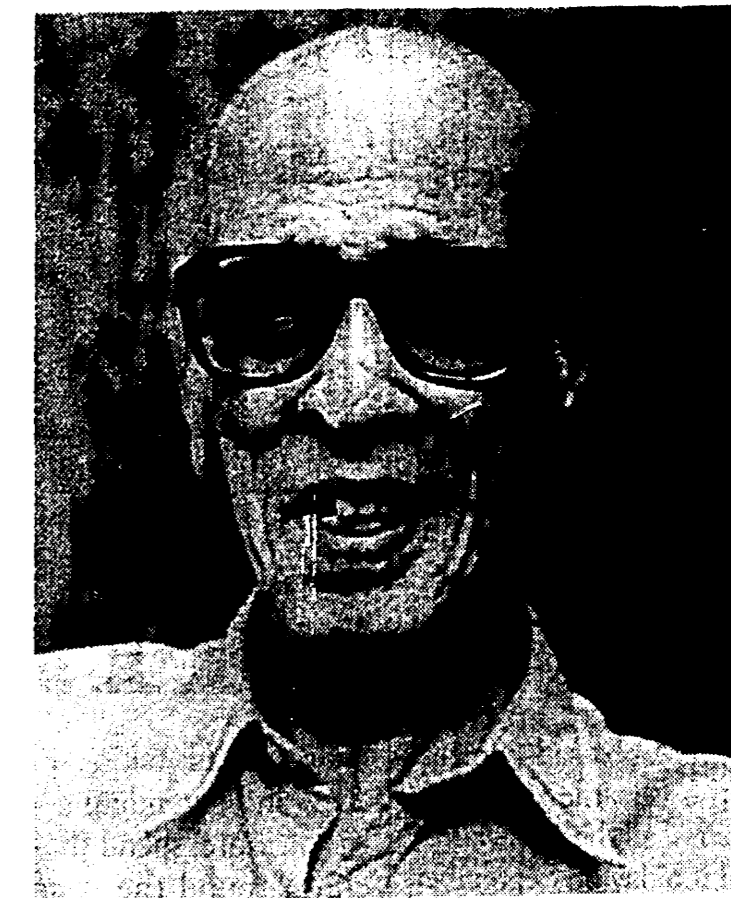
his poems to memory) or did not know who 'Eha' was, they could always go to the library and find out. In what I regard as his finest period (which ran, roughly, from 1948 to 1961), the learning was carried lightly, leavened by the more-than-occasional flash of humour, which in the best Anglophone fashion was generally directed at himself. But as he grew older the tone grew more sombre. The essays were still beautifully crafted and rich in detailed information. However, they were no longer so attentive to the human or cultural context, being natural history in a more straightforward sense. Krishnan changed, so to say, with the times: if from the 1970s we find an intensity of tone and even an

● NATURE'S SPOKESMAN, published by Oxford University Press, brings into print once again the delightful work of M. KRISHNAN on wildlife. The book is introduced and edited by RAMACHANDRA GUHA who today makes reading about the environment a simple pleasure. Courtesy OUP, we today bring you excerpts from Guha's profile of Krishnan, and over the next few months we will bring you from the book a few of Krishnan's articles on Nature's bounty in Tamil Nadu.

acknowledged doctoral degree. What he learnt there was communicated in the nature essays, cultural profiles, and short stories he published in the Forties, under his own name in *The Illustrated Weekly of India* and under the nom-de-plume 'Z' in *The Hindu*...

impatient hectoring in his essays this was not unrelated to the rapid disappearance of forests and wildlife all over India...

Krishnan was an ecological patriot... It is time, he wrote, 'We cultivated a narrow sort of patriotism in our floral preferences'. He could be ruthless in his opposition to species introduced from outside. He was once asked to speak at the Indian Institute of Science in Bangalore, by common consent the most beautiful of our university campuses. It was late February, and the avenues were set alight by the *tabebuia*, whose spectacular yellow flowers were in blossom. The planting of this Central American tree, as of the other species that adorn the Institute, was the handiwork of the wife of the Director. At a reception the lady asked Krishnan what he thought of the campus. 'Disgraceful', he answered, 'You should uproot all those foreign trees, and plant some of our own'. On another occasion, when a kinsman wrote of the death by felling of a *gulumohar* tree near his house, Krishnan shot back: 'Anyway, why regret the demise of a *gulumohar* — an exotic that lit-



M. Krishnan, 'Nature's spokesman'. (Courtesy: The Hindu.)

ters the ground beneath with fallen, faded flowers — a vermillion stumpet from Madagascar? If you want to see a truly impressive crown of red flowers, you should see the flame-of-the-small forest, *Butea monosperma*, entirely our own, early in summer — 3 or 4 trees close together setting the horizon ablaze...

(Krishnan came to photography craft late, when he was past forty, but brought to it a ferocity of commitment that was all his own. He strongly preferred black-and-white film to colour, and roll film to 35mm, for it enabled him to make large prints (36" by 24" or bigger still) that showed up animals in the wild in proper detail. However, these preferences ruled out the use of any of the makes of cameras then available in the Indian market. This man, who in his lifetime was unquestionably the 'biggest name in India's wildlife photography', had more or less to manufacture a camera himself. This was, to quote his fellow naturalist E.P. Gee, 'a large, composite affair, with the body of one make and the tele lens of another, and other parts and accessories all ingeniously mounted together by himself. I cannot swear that I saw proverbial bootlace used to fix them all together, but I am sure there must have been some wire and hoop somewhere!' This contraption was known, to master and acolyte alike, as the 'Super-Ponderosa'...

A younger friend who knew him well writes that while 'never guilty of under-estimating his exceptional talent, Krishnan nonetheless lived a life of self-imposed obscurity. When not in the forests, he hibernated in the bush cover of his home-cum-studio in Madras.' There, when he was not developing film, painting a sketch or typing a column, Krishnan indulged in his unnatural interests — detective fiction, Carnatic music, and cricket...

On Christmas Day, 1995, I was on Edward Elliot's Road once more. Except that it is now Radhakrishnan Salai, and I was visiting, by appointment, another Madras institution, the son of the man who gave the road its (new) name. My visit ended, I walked out onto the pavement and saw, in the near distance, the board of the Rajeshwari Kalyana Mandapam. In minutes I was with Krishnan. He had forgotten our last meeting, but took me into his study. Surrounded by books, a half-filled page scrolled into his typewriter, a cigarette in his hand, he talked for an hour. He still wore the red *lungi*, a dress which, in retrospect, seems to have mocked the pieties of Tamil Brahminism, the safe middle road of the white starched *veshti*, the white *banayan*, and the off-white *poonal*. Six weeks after this second meeting Krishnan was dead. (Excerpted from the 'Introduction' to *Nature's Spokesman* published by Oxford University Press.)

Krishnan once told a friend that he was better known in West Bengal than his native

West Bengal than his native

The first in any list of sports writers who would be doing their job in Elysian Fields should, without argument, be **S.K. Gurunathan:**

"Guru" to all aspiring journalists. He may not watch the cricket match with such concentration as a few other colleagues. But he wouldn't miss an important happening. As the match is in progress he would take down casual notes. After the match he would not make a beeline to the office, but go to the pavilion, have a chat with the players, managers and take the score sheet from the official scorer. I forget his name. He would have prepared such a score sheet that you could recreate an entire match. It would contain all the salient points. For instance, if someone dropped a catch or was lucky not to be run out or who gave whom a 'life' you would find them in a separate paper. Anyone could go through it, but it was Guru who gained the maximum benefit. The advantage that Guru gained by hobnobbing with the players was that he could get a few important tips which would give colour to his reports. He was never harsh on players, nor would he exaggerate. He always thought much about his wicket-keeping and to an errant 'keeper he would offer advice in his column.

Not always did he get a favourable response from foreign players, though his familiarity with C.P. Johnstone helped a lot. On one occasion, when he addressed an Australian wicket-keeper by his first name, the response was cold and as Guru was going away he could hear a few remarks which he would not forget even in his sleep. What I did not like in him was his almost contempt for such games as football, basketball and even carrom. If I attempted to write a colourful re-

The tribe of sportscribes

port about a football match he would growl and tell me, "how many footballers know English enough to appreciate your usages". But I continued. Even today Basketball Venkatraman would recall how I used to interview the coach after the Loyola tournament. In other words I took pleasure (call it mischievous) in trying to equate these poor cousins of cricket with the nobles. I would remain grateful to him for ever teaching me the basics and priorities. He would tell me, "Papa, the first thing you do in your report is to give the result in the opening paragraph. Don't deny praise to the winners. Don't try to teach the players". How many times I violated Guru's instructions I have lost count. But I respect him as the greatest cricket teacher. Yes, even alongside of Fingleton. Guru was the first correspondent deputed by *The Hindu* to cover a tour to England. Alas, it proved his undoing. He lost health. How could you be a strict vegetarian in England in those days? Pardon me Guru for going public. Oh, Sir, I haven't said a word about his weakness for colour! If he saw a bevy of girls in the audience he would spend some time with them for a chat. Did Prabhu confess to such a trait too?!

P.N. Sundaresan:

Raja to his friends, PNS an aggressive opening batsman and swing bowler for Madras University, his reports were too technical for anyone to dare

question his views. Unlike Guru, he would make the quickest getaway, finish his report and go for some religious discourse. "My homage to Gurunathan is the continuance of *Indian Cricket* under my

rary. There is no future for you as a left arm spinner." T.G. wrote beautiful poetry and hence his reports excelled in aesthetics, whether it was football, volleyball or basketball. He could sing in seven foreign lan-

● by K. Sundarajan

Former Sports Editor,
The Hindu

humble editorship," he would say. He was very hurt when *The Hindu* management had N. Ram cover Clive Lloyd's West Indies tour of India. Though deadlines simply vanished, Ram's classic reports (especially of the controversial Bombay Test) were always looked forward to.

N.S. Ramaswamy:

A Neville Cardus of India (his pen-name was The Cardusian), his turn of phrase, love for English cricket and an ability to make even a mediocre match fascinating to read did not however help *The Hindu* which sent him to cover a tour of a foreign team — I don't remember the name of the country — for invariably the reports arrived rather late for early editions. After some time he himself opted out of the assignment and returned to deskwork. NSR was a role model to Prabhu for cricket language.

T. Govindarajan:

T.G. always claimed that Wensley told him, "Sorry, boy, you are Mankad's contempo-

guages and whenever we went together in a car, Mount Road (now Anna Salai) would witness two young men — the other was Yours Sincerely — doing a duet at the top of our voices. Alas, he died in a traffic accident, just two years after his retirement. Humour and laughter died with TG who was not a professional watcher of the game. He would miss incidents and would take notes from others. But his reports would look more realistic. That was the secret of his command over the language. I used to joke, "TG, your reports of unseen matches are more thrilling to read than seen matches."

S.P. Vasudevan:

Vasu was the password for all sports journalists in Madras. He was responsible for creating so many facilities during Test matches — including lunch with officials. He was daring enough to comment on the disgraceful behaviour of an English batsman who, not agreeing with an umpire's decision, broke the panel of a window with his bat.

This prompted a snobbish veteran to say what happened in the pavilion should be ignored by the reporter. "Cricket is a gentleman's game. A player is expected to be a gentleman throughout," was Vasu's reply.

K.S. Narasimhan:

KSN always held that while Gurunathan got the official Madras Ranji Trophy team from C.P. Johnstone, not easily accessible to other reporters suffering from a certain inferiority complex, KSN was able to get the team from the club bearer while he went round with the list to the selected players. KSN's forte was tennis. Like 'No Shirt' Varadachari, KSN was a no-pant reporter. He did not discard his dhoti even when he was assigned to cover a Davis Cup tie in Bombay.

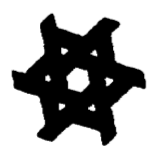
T.D. Parthasarathy:

The highest dignitary in the sports echelons did not overawe him. He once put even Raja Bhalinder Singh in his place at a meeting of the IOA. Milkha Singh becomes emotional whenever T.D.'s name crops up; so much did T.D. do for this great athlete. Imagine Lindwall riding pillion on T.D.'s motor cycle for a photo 'shoot' for *Sport & Pastime*. T.D. was the soul and spirit of that weekly. A pity that he left it in a huff. It became extinct soon afterwards. He was the first sports reporter sent by an Indian paper to cover an Olympics (Rome).

M. Sambandam:

He played First Division Cricket, then took up an assignment with the *Indian Express* as sports reporter and covered all local cricket. His description of the matches was very well appreciated, since he himself had played cricket. Jimmy helped junior reporters in every way — (Courtesy: *Straight Bat.*)

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