

WE CARE FOR MADRAS THAT IS CHENNAI

MADRAS

MUSINGS

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No, Sir, the Purchase Department is handling your daughter's books!

It's a wrap!

'Brown Paper' and 'Labels' are the season's chief home decorative elements, as school books begin getting 'covered' for the new academic year.

Parents, grandparents, cousins who unwisely dropped by, office/domestic staff (muttering darkly that this particular half was not told unto them when they were employed), neighbours, the family cat, the family dog, even the family parrot – no form of life is too humble to be forced into service for 'Project Cover-Up'.

You cut and fold, then hold up each book to the gleaming light, admiring the clean edges and perfectly placed labels, wallowing in a sense of achievement. You are also thankful for the invention of the glue stick. Thirty years ago, you made do with pots of gum, which tipped over at the mere touch of an unguarded elbow, flowed everywhere and generally got thoroughly above themselves. Things are less messy now.

Except – it is all such a waste of time.

Publishers of school books ought to provide covers made of some tough durable material – like cast iron; or some futuristic metal, which even a school-kid's hands cannot conquer.

For all your trouble, the books look good only for the time it takes the teacher to say "Go to Chapter Two." After that they become like something aliens rejected.

Unconvinced? Just peer into a school-bag a month into first-term.

You'll never sleep at night again.

Ranjitha Ashok

Water, water, crying for use

(by Raju Abraham, T. Robert Singh and M. Ravindran of the National Institute of Ocean Technology)

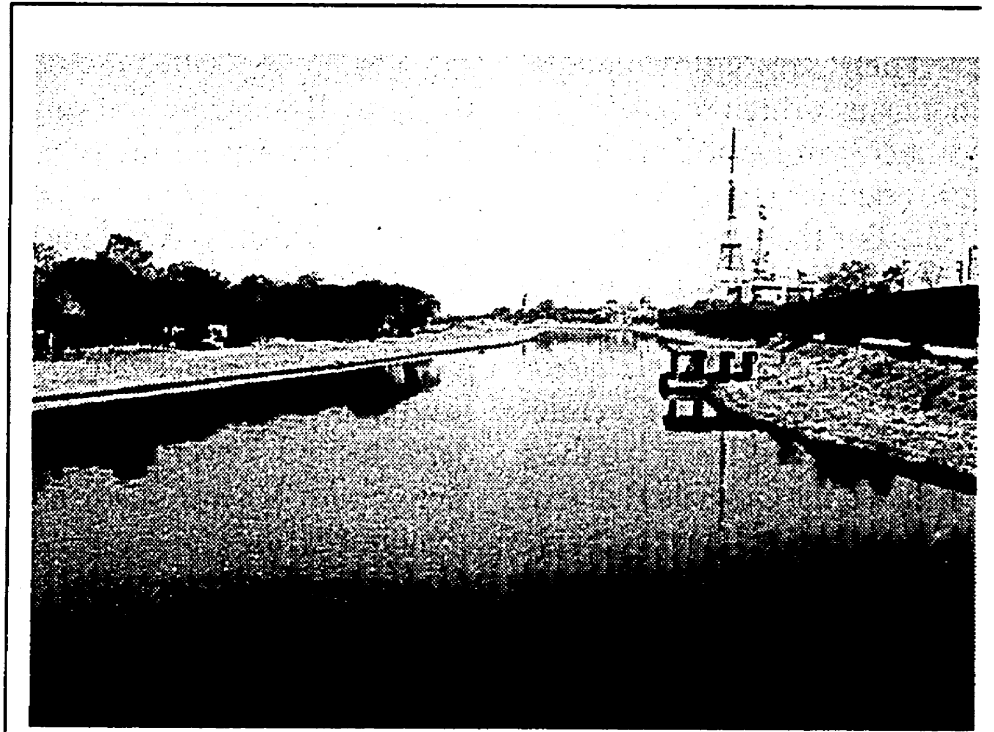
Editor's Note: Many are agreed that desalination is the only answer to Chennai's water problem. At a recent seminar in the city to celebrate World Habitat Day, the authors made this plea for an alternative method of desalination, namely ocean temperature-driven desalination, to produce safe potable water. They write...

temperature-driven technologies.

Conventional Desalination Technologies

Distillation: In distillation, salt water is heated to make water evaporate, leaving the salt behind. The desalinated water is then condensed to form water

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A May 2004 picture of a stretch of the Cooum River after cleaning up operations. The 1970 jetty now awaits boats – and a commitment that the river will not be allowed to deteriorate again. (Photograph by REFLECTIONS.)

Fresh water is indispensable for human life. By 2025, at least 65 nations will experience serious water shortages.

Oceans cover 71% of the surface of the earth and almost all sea coasts are densely populated. 13 out of the 15 largest cities in the world are located on the coast. Nearly 70% of the world's population lives within 80 km of the coastline. There is an urgent need to develop new and economic technologies for the production of potable water from the oceans. There are two ways of going about producing potable water from the sea, the conventional desalination technologies and the use of ocean

35 years later – still cleaning up the Cooum

A couple of weeks ago, it was announced the work on cleaning up the Cooum River had nearly been completed. In 1969, R.K.K. MENON, writing in *The Mail*, had sounded a similar note. He wrote:

Pleasure boating on the Cooum River, from one end to the other, may not be so laughable a matter by the end of 1970. Even much earlier, this sewage canal which pollutes the air in the City, will be turned into a stream of clean, running

water, its banks and the scene along them tailored to specifications.

Deepening of the river has been started at the Nungambakkam railway bridge end, work on foundation wells for the construction of a regulator at the mouth of the river is in progress. The Government has sanctioned Rs.10.6 lakh for beautification of the banks, from Anna Samadhi to a two-mile stretch of the stream to begin with. Parks and gardens are to be laid on the banks lying within the City wherever land is available.

The Cooum development scheme has been with us for a long time. But it was only in 1958 that a high-power committee was appointed to draw up a comprehensive scheme on developing the Cooum as a clean river.

The DMK Government gave top priority to the Committee's recommendations and decided to implement them *in toto*, with slight technical modification. But the river at present is, as it always has been, a stinking sewage canal.

From its point of origin in

the Cortaliyar river, near Sattarai in Chingleput District, to Napier Bridge in Chepauk, where it joins the sea, the river snakes through a distance of 44 miles, of which 5 miles and 3 furlongs fall within the City. In the City, the river bifurcates into North Cooum and South Cooum below Col. Law's Bridge in Chintadripet. These two branches meet above Napier Bridge to form the Island Grounds, before discharging into the sea. The Cooum and the Buckingham Canal are the main outlets for stormwater and sewage in the City. The stench is acute in summer as the flow in the river is very limited.

But with the Corporation's comprehensive drainage programme, expected to be completed before 1970, it is hoped that the stench from the Cooum would be completely eradicated.

The Cooum swells during the Northeast Monsoon and becomes tidal for a month or two, when it is able to push the sandbar which continuously forms at the mouth of the river. Since the flow is not strong enough to

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Please use 'snail mail'

As readers are undoubtedly aware, *Madras Musings* is an NGO activity whose nuts and bolts are looked after by several volunteers operating from different addresses and giving of their time as and when they can. In the circumstances, telephone calls to anyone connected with *Madras Musings* will not get you a prompt response, answers having to be checked out at some of these different addresses.

May we therefore request you to please write in to one of these two addresses if you have any problems:

- 1) For matters regarding subscriptions, donations, non-receipt of receipts etc.: To Chennai Heritage, 260-A, TTK Road, Chennai 600 018.
- 2) For non-receipt of copies, change of address, and all other matters: To Madras Musings C/o Lokavani Hall-Mark Press Pvt. Ltd., 122, Grems Road, Chennai 600 006.

Such letters are sent from these addresses every couple of days to the persons concerned and you will get an answer from them to your queries reasonably quickly. Strange as it may seem, if you adopt the 'snail mail' approach, we will be able to help you faster and disappoint you less.

— THE EDITOR



Balaji: Using his head, heart and body

It was a tense moment in the Ranji Trophy match between Tamil Nadu and Karnataka in Bangalore early last season. The Tamil Nadu batsmen were battling it out in the second innings to try and turn a first innings lead into an outright win. The players in the pavilion were watching every ball anxiously, when Basu, the team's physical trainer, turned to L. Balaji, and asked: "Shall we go for a walk round the ground?" Balaji, who had bowled a strenuous spell, misheard him and, all ready for a training workout, put on his shoes and sprang into action.

This story was related to me independently by Basu and the team's coach, B. Arun, both stressing Balaji's tremendous work ethic. "He's always the first player to be out for training, constantly hungry," says Basu. "Initially he was weak, but has improved his strength all round, his endurance, his speed." Basu however feels Balaji has to improve his power and athletic speed further. "He needs to do specific weight training to be a bigger force in international cricket."

Stories that illustrate Lakshmi-pathi Balaji's grand obsession with cricket are legion. Like the time he came into the gym dripping – because, riding a motorcycle to attend the training session, he did not seek shelter from the pouring rain. "Why should rain stop indoor training?" was his response to Basu's astonished query. Tall and lanky and not a natural athlete, he has, through constant train-

ing, improved his speed on the field and his fielding considerably over the years.

Obedient by nature, Balaji will not disregard his coach's strictures. Arun recalls instances when he has forbidden him from bowling in the nets in order to give him some rest, only to see him padded up to have a session with the bat or pleading with him to be allowed to "bowl to just one batsman."

Ever willing to benefit from the experience of peers and seniors, Balaji learnt from Anil Kumble to bowl to imaginary batsmen in the nets. Long after

walk a few steps." Jabbar also recalls how his back foot was facing the wrong direction in the delivery stride. He believes that Balaji has since worked hard in all these aspects, learning to twist his hip around to achieve a more side-on position. The result has been his newly-acquired outswinger.

Arun agrees. "He used a lot of shoulder in the early days, and that explained the surprising pace he worked up. His run-up was slow and there was no building up of momentum. He worked hard in improving his physical fitness, which in turn

armoury to the improvement he has effected to the way he holds his right wrist now. "It is straighter and held upright at the point of delivery, while it used to be at an angle earlier. Also, by varying the position, he is able to bowl the outswinger or inswinger at will. The last moment flick of the wrist also enables Balaji to pause for a fraction of a second and keep the batsman guessing."

All his mentors are agreed on one aspect of Balaji's game: his hunger for success, single-minded pursuit of his goals, positive attitude in the face of adversity and willingness to learn from mistakes. Rather than let his shoulders droop and his spirit wither after the severe thrashing he received at the hands of the West Indies batsmen on his ODI debut, he came back and announced to Jabbar: "Now I know that after all the success in domestic cricket, I was found deficient at the highest level, where the batsmen dismissed me with contempt. I know what I am up against and now's the time to work harder." In the very next match, a Ranji Trophy match, he bowled with fire and guile to take 10 wickets in the match.

He is a coach's delight, according to Arun. The coach may not always be right, but when the ward interacts with such enthusiasm, as Balaji does, trying out suggestions and coming back with genuine feedback, it makes the coach's job that much easier.

Jabbar believes that Balaji

net practice, he would wheel away after placing markers at the batting crease, good length spot and so on. According to Basu, the lack or inadequacy of facilities never trouble him. After the bylanes and grounds of Choolaimedu and Mehta Nagar where he grew up, he views any pucca cricket ground as a bonus.

"Balaji always keeps the learning door open," says Abdul Jabbar, the Chemplast Sanmar coach. "When he first came to us, his run-up was not rhythmic," a view shared by Bharat Reddy, the Chemplast team manager, and B. Arun, who was at the time a Chemplast coach too. "Shot steps would follow big strides, his run-up was hardly streamlined," Jabbar remembers. "He would actually

led to a better run-up and action", he says, adding that self-belief and the ability to plan are Balaji's main assets. "He's a thoughtful young man," Arun expands. "When I met him for a chat before he went on a tour with the India 'A' team, he told me he realised he would have to bowl a fuller length on South African wickets. 'You can't bowl short and try to bowl quick, you have to keep the ball up and move it on those greener wickets,' he said. In the Ranji Trophy, he plans the length and line he's going to bowl, specific to the conditions in each match. He listens to advice, plans how he'll apply it, and then goes and tries it out in the nets, before the match."

Arun ascribes Balaji's addition of the outswinger to his

• by V. RAMNARAYAN

Dates for Your Diary



May 17-22: *Carnets Indiens*, a photography exhibition by Marie Accomiato who sketches a poetic, sensitive vision of India, through the eye of a woman. (At Alliance Francaise.)

May 23-27: *Panchali Shabadham* by Koothu-p-pattarai & Anjana Puri. Through poetry, song, recitation and movement, the human curtain illustrates the enactment between the characters of the story: Duryodhana's burning jealousy at the success of the Pandavas; Shakuni's reaction to his emotions; the Pandavas losing everything to Shakuni's cunning ways. The staking of Panchali at the game of dice proves to be pivotal in the entire epic; her questions to the sabha still remain unanswered. Is it her voice that reverberates through the *Mahabharata*? (At Alliance Francaise 7 p.m.)

has paid as much attention to the non-cricketing aspects of his life as he has to his cricket. "He has realised he has to eat right, that he must not only remain healthy, he must become much stronger if he has to increase his pace."

Basu, Jabbar and Arun agree that for all the technical adjustments Balaji is constantly making, it is in the mental department that he is really strong. "An amazing team man, he'll make any sacrifice in the team's cause," they conclude.

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