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## Entrepreneur

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On the move:



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VA Linux president at  
a tough time

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consultants

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Biotech's loss would be Bay Area's  
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Face-off  
The energy crisis  
Who will pay?  
March 9, 2001  
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# East Bay Business Times

Serving the Greater East Bay Region

VOL. 3, NO. 25

March 2, 2001

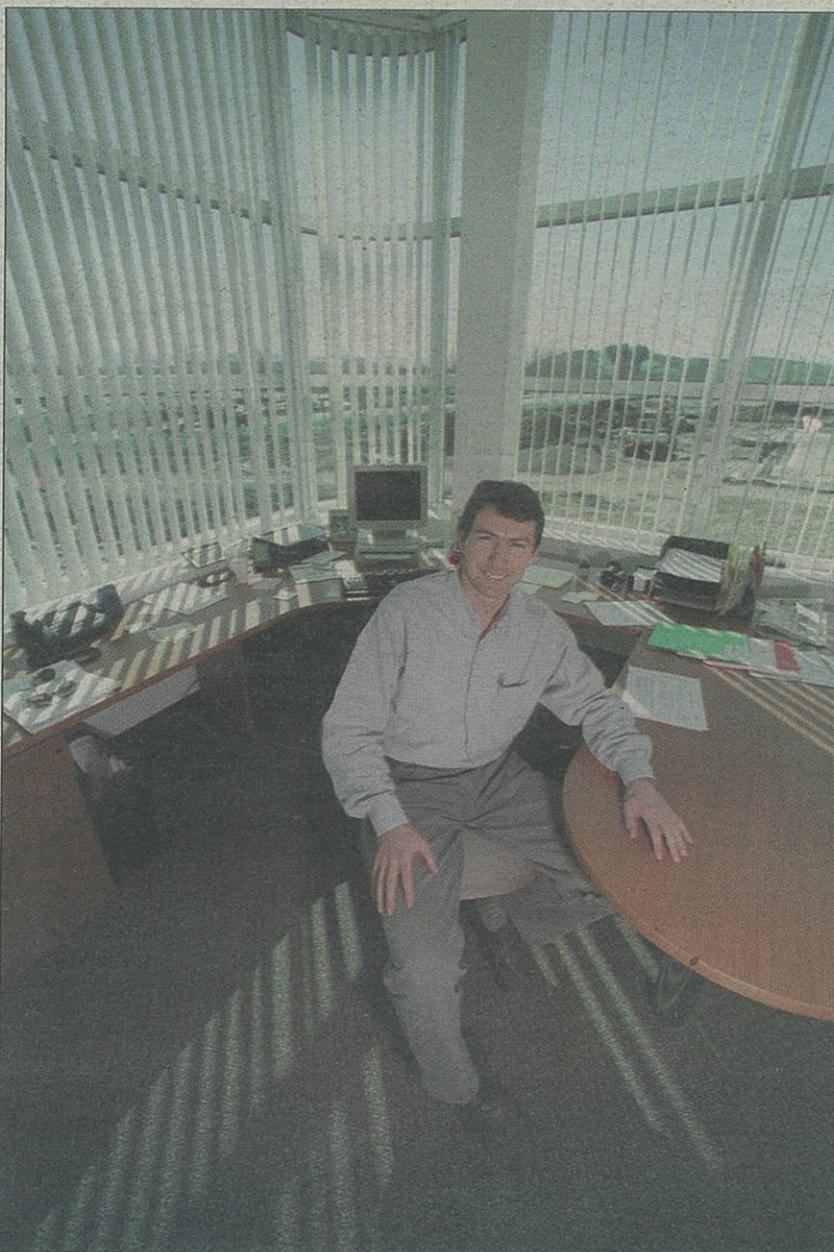
\$1.50

## Power cities poach for business

They smell blood and are flying in for the kill. It seems anyone with their own power supply is trying to woo Bay Area businesses to their neck of the woods, whether it's nearby Alameda, rural Shasta County

### Top story

or (gulp) Tennessee. The energy crisis, which threatens to peak this summer, has spurred these cities and states to turn up the juice. "The lights are always on" is now the No. 1 sales pitch. See Page 25.



Abgenix's Scott Greer won't build a commercial plant in the Bay Area.



PHOTOS BY STEPHANIE SECREST EAST BAY BUSINESS TIMES

Roche's Shirley Kwok and Elizabeth Dragon stand on Pleasanton land left vacant by a company decision to build elsewhere.

## Bay Area's biotech looks, moves east

The Bay Area's biotech industry payroll comes to \$2.1 billion, bringing in billions more to the region's economy. But an unhealthy mix of recruitment troubles, high rents and neglect could hand over world leadership in the promising field to rival Boston. See Page 12.

### Furniture sales drive retail

Crate&Barrel is the latest retailer to jump into the red-hot home furnishings market. See Page 3.

### ManageStar scores on Web

The online procurement service has landed a contract with BOMA, whose members spend \$104 billion a year on maintenance. See Page 5.

### Webvan drives on despite signs

While its competitors ease up, the online grocer is stepping on the gas. See Page 8.

### East Bay tech

#### Quintus failed expectations

The software maker's woes appear to have sprung from puffing up revenue for fear of disappointing Wall Street. See Page 11.

#### Outlook: The energy crisis

#### Power plants won't cool crisis

Valero Corp., among others, will break free from the power grid. But not this summer. See Page 24.

### Alternatives go mainstream

Solar power used to be an environmental Holy Grail. Now it's an industry darling. See Page 27.

**Keep down power costs.** See Page 28.

**Blackouts fuel business.** See Page 29.

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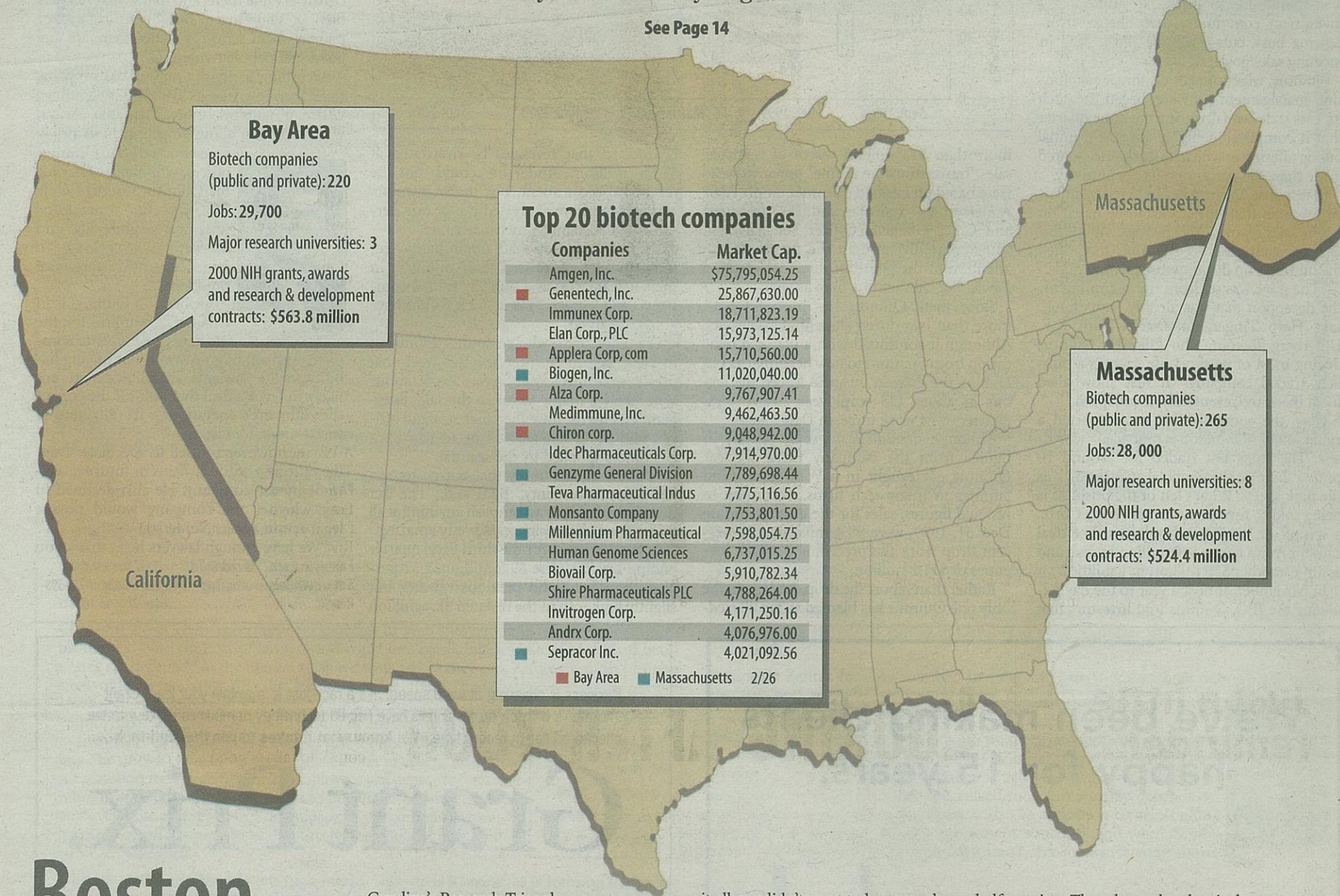
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# The Bay Area's biotech slide

Fickle investors threaten region's prospects

Bay Area firms try to go it alone

See Page 14



## Boston surges ahead

BY LESLIE MLADINICH

When a Swedish pharmaceutical giant flew in teams of scientists and executives to scout North America for the best place to build a research and development plant, the crews touched down in the Bay Area and Boston, as well as lesser biotech hubs such as San Diego and North

Carolina's Research Triangle.

Ultimately, the green of the Ivy League shined brighter than the blue of the Bay. When AstraZeneca weighed the availability and price of space, access to talent and proximity to top-notch medical research universities, Boston won out.

"It was very tempting to go to California," Vice President Hans Nilsson said in a strong Swedish accent from the company's new plant in Waltham, Mass. "When I say to my kids, 'Do you want to go to the U.S.?' immediately, they say, 'Yes, California.'

"However, when we looked into it in more detail, we found the Boston area provided a remarkable concentration of research and clinical professionals."

The Bay Area put up some stiff competition but was saddled by some all too familiar problems — traffic not being the least of them. "But if we had to go to one place and get

it all, we didn't want to be more than a half-hour away from it," said Nilsson.

In 1976, Genentech Inc. had become the first venture to combine bioscience and business, establishing the Bay Area as the world's biotech leader. Biogen Inc., the first biotech company on the East Coast, didn't open up shop in Cambridge, Mass., until two years later.

But in the past few years, prestigious companies with the resources to pursue the most advanced drug innovations have looked at the Bay Area for real estate — and ended up breaking ground in Boston.

What's worse, the Bay Area's lead is slipping away just as venture capitalists and investors are turning their attention to biotech.

While Bay Area business and government leaders wake up to the danger, many biotech industry insiders and followers here sniff that the competition with Boston — formerly biotech's second city — has been long run-

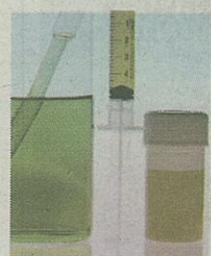
ning. They downplay the rivalry.

The numbers, though disputed, should make naysayers blink. By one measure, the Bay Area already has fallen behind.

By the end of last year, some 240 biotech companies called Massachusetts home, with the bulk of them located within the Boston metropolitan area, according to the Massachusetts Department of Economic Development and the state's Biotech Council. With 25 startups opening shop there since Jan. 1, the state is well on its way to surpassing projections for 300 firms by year's end.

In its annual report on the industry, Ernst & Young counted 170 private and public biotech companies in the San Francisco Bay Area. Fifty more have opened during the past six months, said Ernst & Young analyst Scott Morrison, raising the total to 220.

Furthermore, the Boston area has more than 6.4 million square feet of research, development, manufacturing and office



### The biotech marathon

1976:  
Genentech, the  
first biotech  
firm, founded

1978: Researchers at  
Harvard clone rat insulin,  
a precursor to producing  
human insulin

1978: Stanford University  
scientists successfully  
transplant a mammal gene,  
a first step to gene therapy

1980: Cetus' Kary  
Mullis invents PCR, a  
way to amplify and  
read DNA molecules

1980: Genetics Institute  
deploys scientists and  
business leaders to  
develop drugs

1982: Eli Lilly gets FDA  
approval for insulin cloned  
by Genentech — biotech's  
first marketable product

1982: Applied Biosystems  
Inc. introduces first commer-  
cial protein sequencer, speed-  
ing gene discoveries

