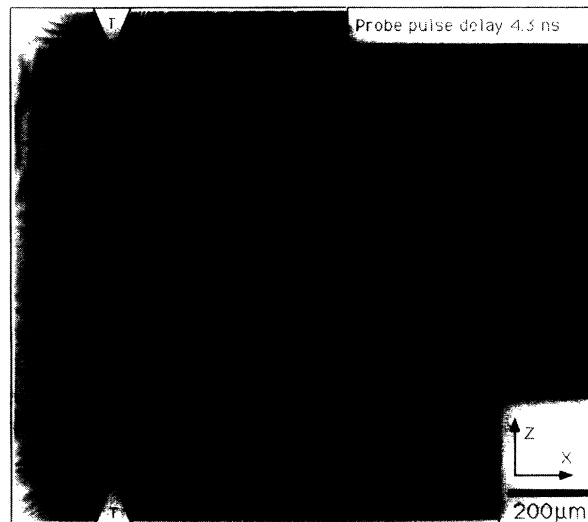


Erratum: Characterization of laser plasmas for interaction studies
[Phys. Rev. E 49, 5628 (1994)]

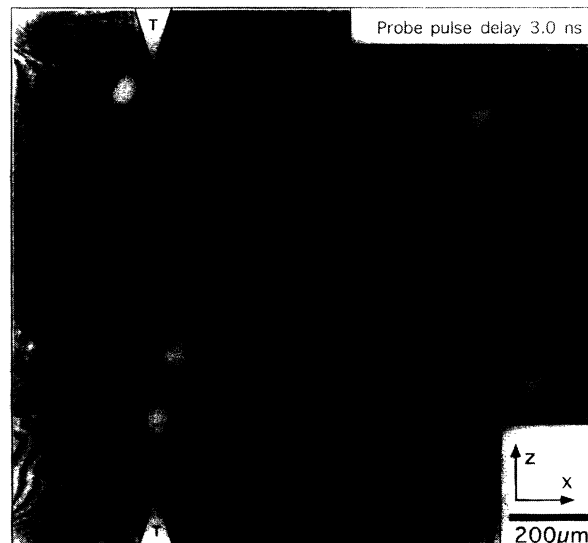
L. A. Gizzi, D. Giulietti, A. Giulietti, T. Afshar-Rad, V. Biancalana, P. Chessa,
 C. Danson, E. Schifano, S. M. Viana, and O. Willi

PACS number(s): 52.50.Jm, 52.40.Db, 52.70.-m, 07.60.-j, 99.10.+g

Because of an error after proof stage in the production process, the image of Fig. 2(a) did not appear in print [Fig. 2(b) was repeated in its place]. This figure is reproduced correctly below.

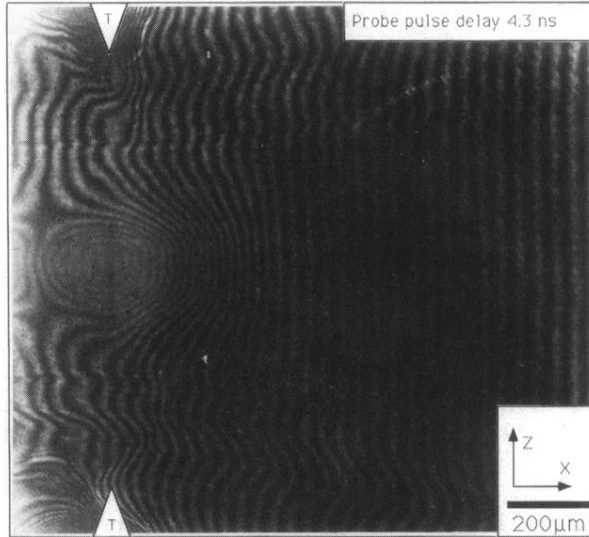


(a)

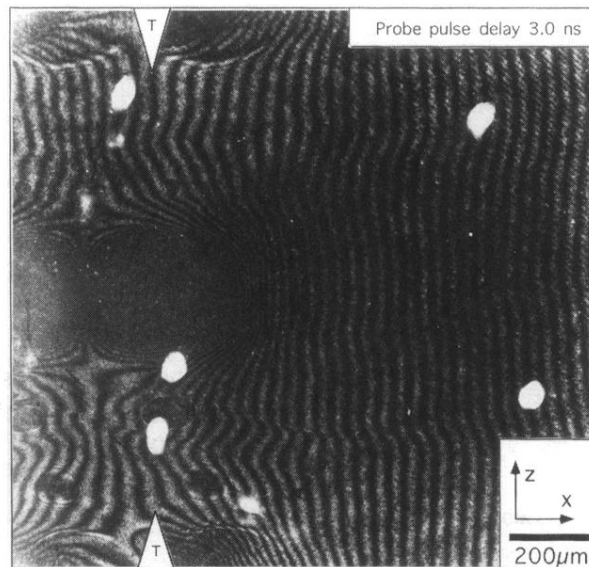


(b)

FIG. 2. (a) Interferogram of the preformed plasma taken 4.3 ns after the peak of the heating laser pulses. The intensity on target was $8.5 \times 10^{13} \text{ W/cm}^2$. The probe pulse length was 100 ps and the probe wavelength was $0.53 \mu\text{m}$. The original target position is shown by the arrows labeled with a T. (b) Interferogram of the preformed plasma taken 3.0 ns after the peak of the heating laser pulses. The intensity on target was $6.0 \times 10^{13} \text{ W/cm}^2$. Other features are the same as in (a).



(a)



(b)

FIG. 2. (a) Interferogram of the preformed plasma taken 4.3 ns after the peak of the heating laser pulses. The intensity on target was $8.5 \times 10^{13} \text{ W/cm}^2$. The probe pulse length was 100 ps and the probe wavelength was $0.53 \mu\text{m}$. The original target position is shown by the arrows labeled with a T. (b) Interferogram of the preformed plasma taken 3.0 ns after the peak of the heating laser pulses. The intensity on target was $6.0 \times 10^{13} \text{ W/cm}^2$. Other features are the same as in (a).