

[54] FUSED SILICA SYRINGE NEEDLE

[75] Inventors: **Rand G. Jenkins**, Fair Oaks; **Norman W. Wohlers**, Davis, both of Calif.

[73] Assignee: **J&W Scientific, Inc.**, Rancho Cordova, Calif.

[**] Term: **14 Years**

[21] Appl. No.: **256,924**

[22] Filed: **Apr. 23, 1981**

[52] U.S. Cl. **D24/25**

[58] Field of Search 604/239, 192, 272, 274, 604/264; D24/24, 25, 55

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 214,112 5/1969 Langdon D24/25
D. 250,770 1/1979 McFarlane D24/25
1,331,271 2/1920 MacGregor 604/239
3,175,554 3/1965 Stewart D24/25 X

3,882,849 5/1975 Jamshidi 604/239 X
4,127,131 11/1978 Vaillancourt 604/239 X

FOREIGN PATENT DOCUMENTS

664001 8/1938 Fed. Rep. of Germany 604/239

Primary Examiner—Bernard Ansher

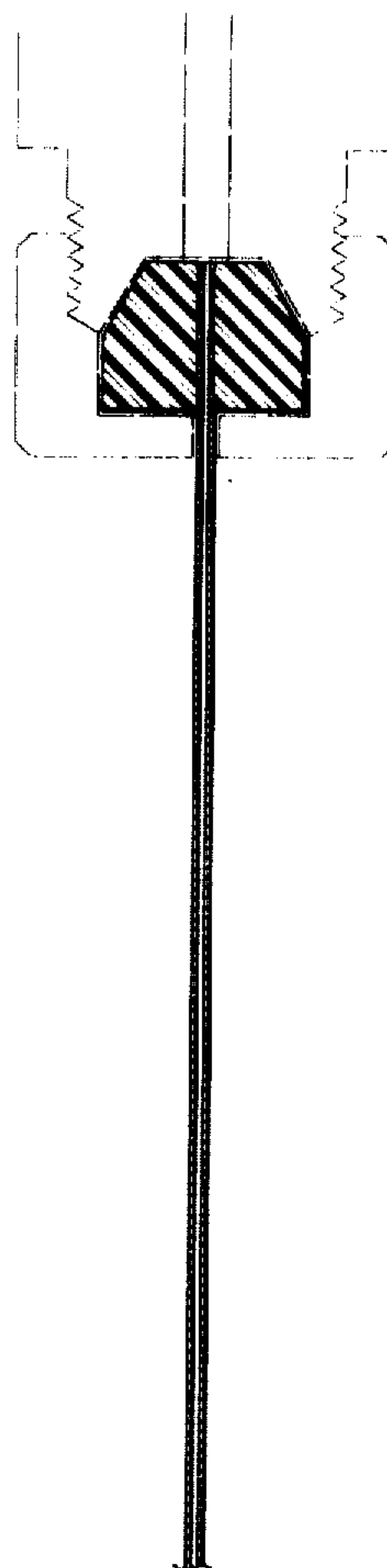
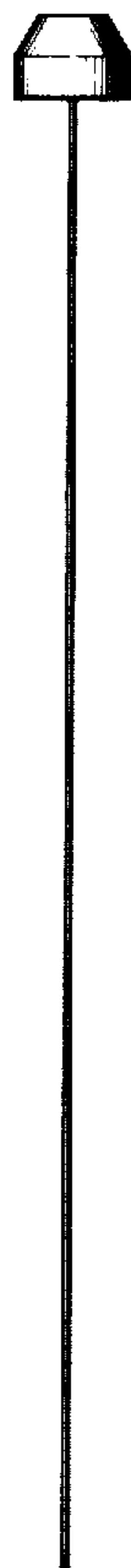
Attorney, Agent, or Firm—Townsend and Townsend

[57] **CLAIM**

The ornamental design for a fused silica syringe needle, as shown and described.

DESCRIPTION

FIG. 1 is an elevational view of one side of a fused silica syringe needle showing our new design, the opposite side being a mirror image thereof; FIG. 2 is a top plan thereof; FIG. 3 is a bottom plan thereof; and, FIG. 4 is a median longitudinal section thereof, the broken lines indicating the adjacent connecting fitting of the syringe cylinder being shown for illustrative purposes only.



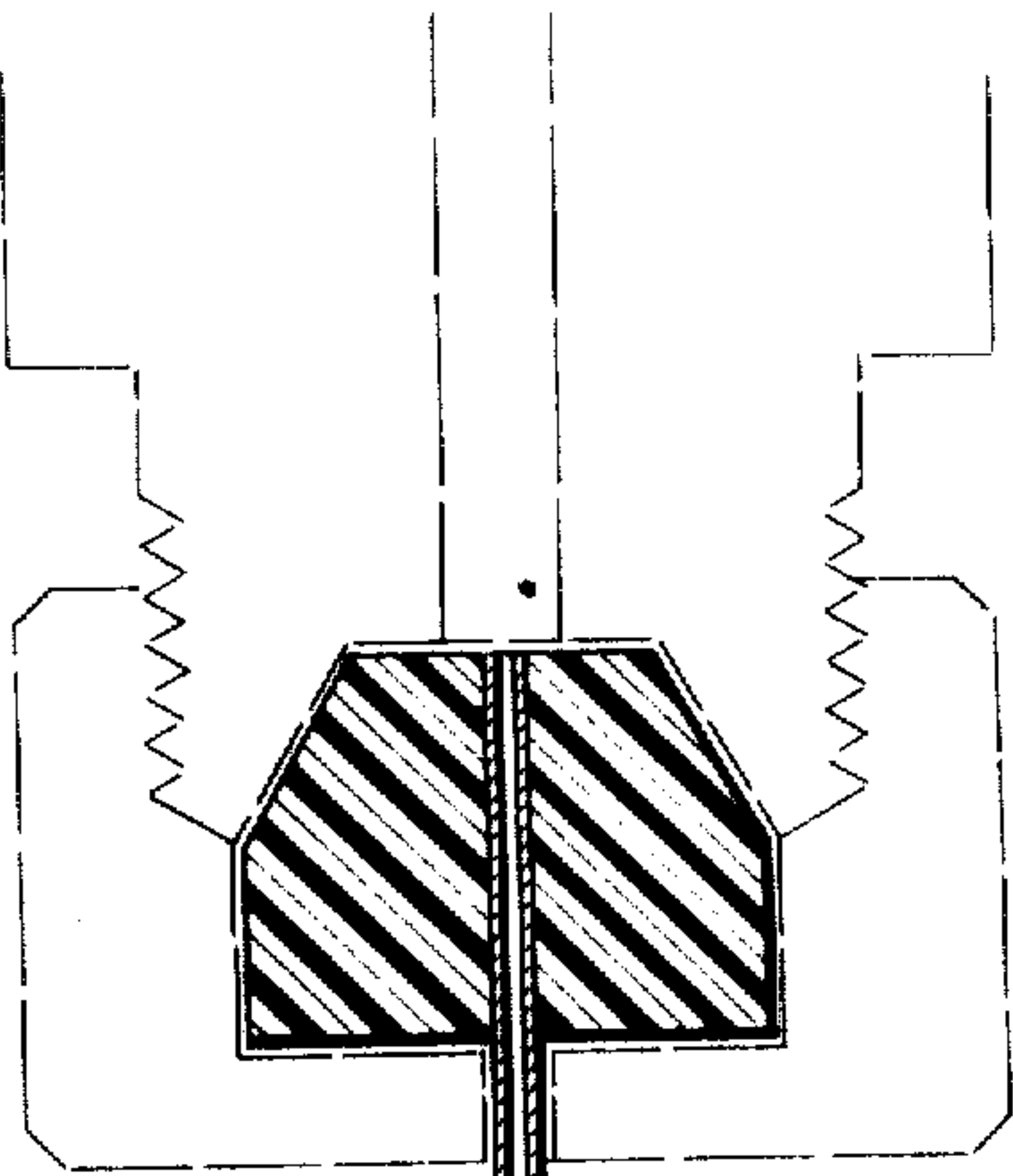


FIG-4

FIG-1

