



US00D369365S

United States Patent [19]
Waring

[11] **Patent Number: Des. 369,365**

[45] **Date of Patent: **Apr. 30, 1996**

[54] **PIPE LINE INSPECTION DEVICE**

[76] Inventor: **Stephen T. Waring**, 16021 Autumn Oak Cir., Ellisville, Mo. 63021

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

[21] Appl. No.: **32,702**

[22] Filed: **Dec. 23, 1994**

[52] **U.S. Cl.** **D16/130; D16/134**

[58] **Field of Search** D16/130, 131, D16/132, 133, 135; D22/109; 33/241; 250/330, 333; 353/DIG. 3; 354/79; 356/142, 148, 149, 241, 251, 253; 359/399, 405, 407, 409, 411, 412, 415, 419, 480, 802, 803, 804, 809, 810, 811, 816; 362/138

2,794,363 6/1957 Parfitt 356/241
 3,228,108 1/1966 Chaperon 356/241 X
 3,981,021 9/1976 Beecher 354/79

Primary Examiner—Louis S. Zarfes
Assistant Examiner—Monica A. Hannon
Attorney, Agent, or Firm—H. Dennis Kelly; Timmons & Kelly

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 347,440 5/1994 Holznagel D16/130
 1,018,771 2/1912 Neuburger D16/133 X
 1,054,253 2/1913 Stuart 359/399
 2,479,262 8/1949 Richards 356/251

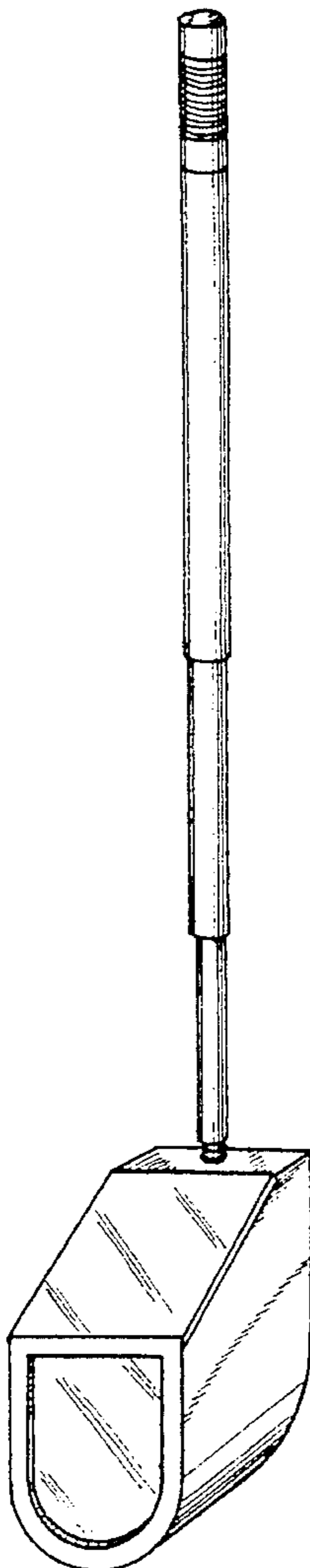
[57] **CLAIM**

The ornamental design for a pipe line inspection device, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a pipe line inspection device showing my new design;
 FIG. 2 is a front elevation thereof;
 FIG. 3 is a left side elevation thereof, the opposite side being a mirror image thereof;
 FIG. 4 is a top plan view thereof;
 FIG. 5 is a bottom plan view thereof; and,
 FIG. 6 is a rear elevation thereof.

1 Claim, 1 Drawing Sheet



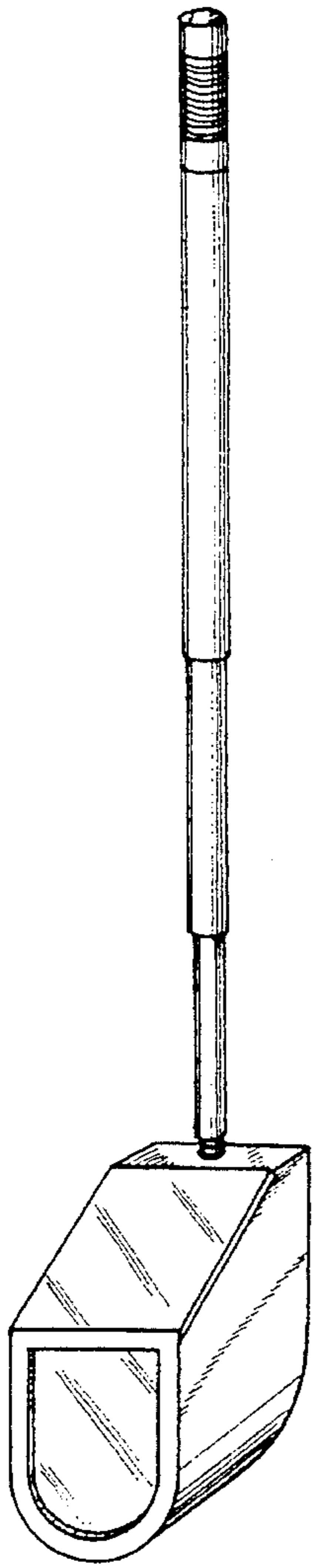


FIG. 1

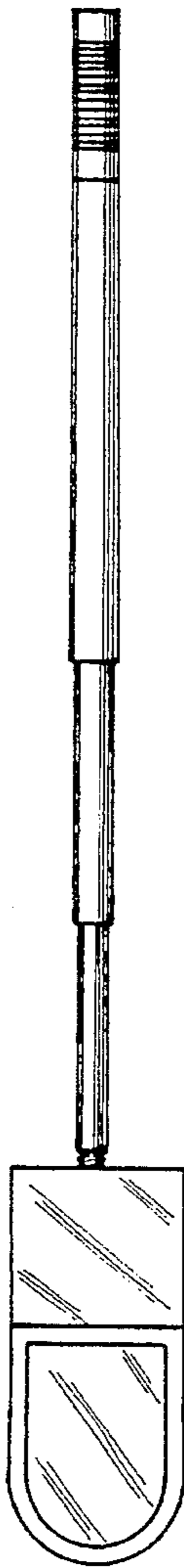


FIG. 2

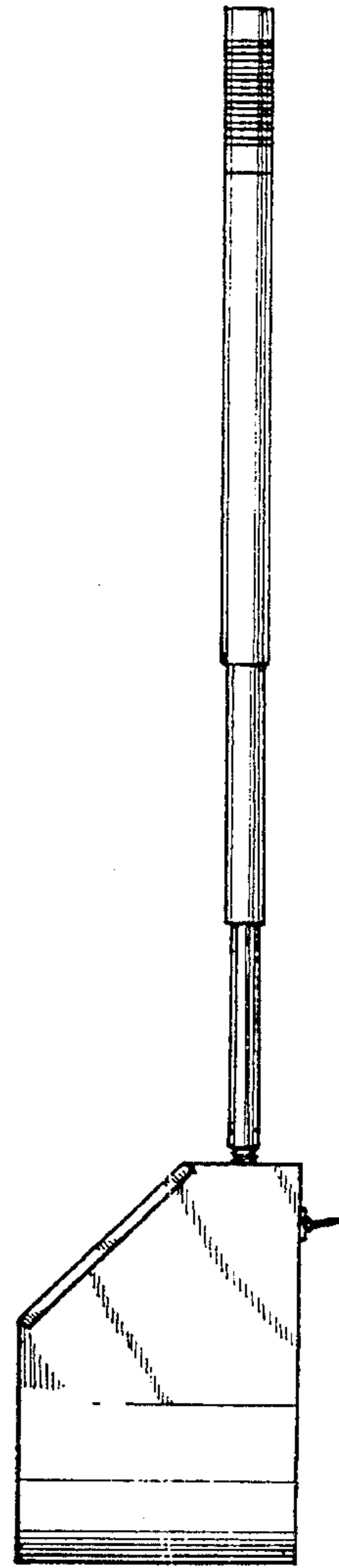


FIG. 3

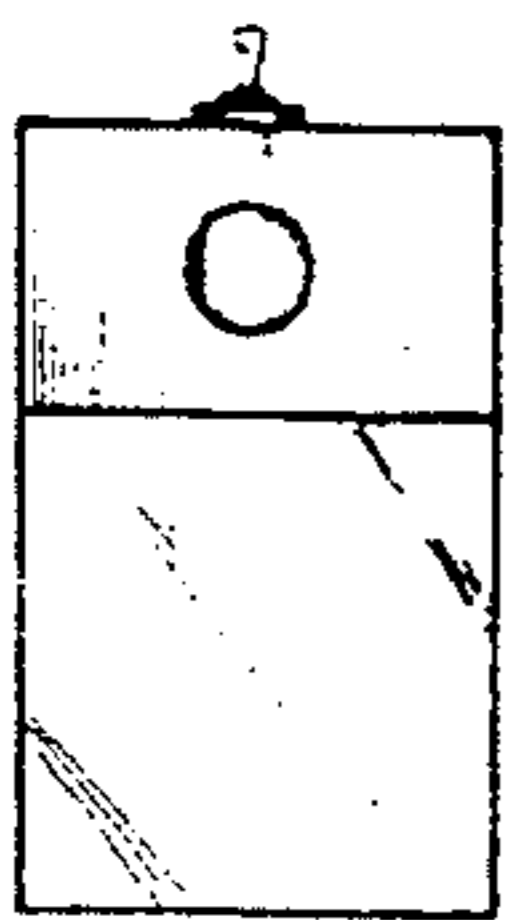


FIG. 4

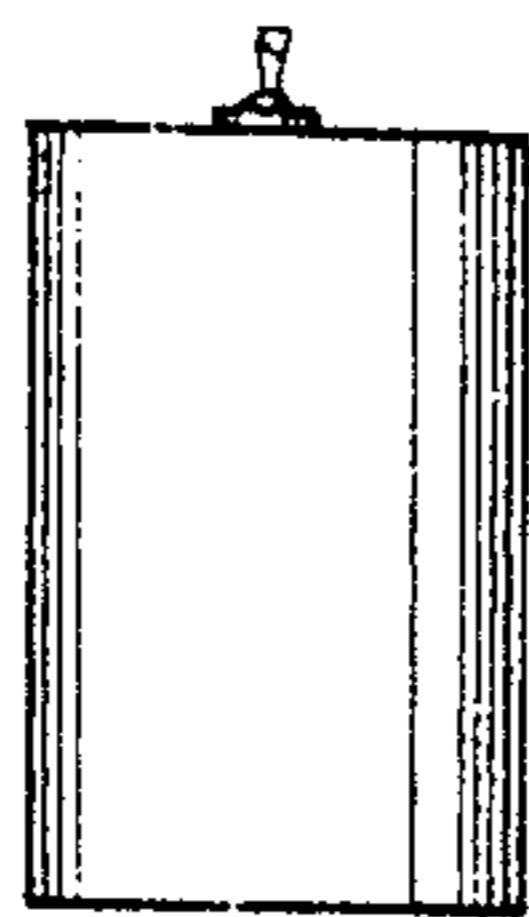


FIG. 5

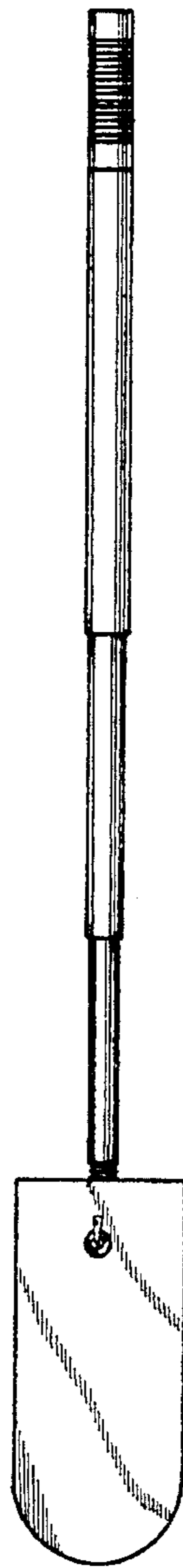


FIG. 6