United States Design Patent
Niblett et al.

MOBILE FLUID STORAGE TANK

Inventors: Charlie Joe Niblett; Charles A. Niblett, both of Eldorado; Waylon Mart Piper, Abilene, all of TX (US); Manuel Julian Ramirez, Monclova (MX)

Assignee: Ironside Distributing, L.L.C., Eldorado, TX (US)

Term: 14 Years

Filed: May 10, 1999

LOC (7) CI: 12-08

U.S. Cl: D12/95

Field of Search: D12/95, 97, 218; 831, 835, 837, 423.1; 220/1.5, 2, 71, 553, 562-565

References Cited

U.S. PATENT DOCUMENTS

D. 160,728 10/1959 Mullen et al. D14/3
D. 197,391 1/1964 Paton D12/95
D. 253,051 10/1979 Pletcher D12/95
D. 274,321 6/1984 Hayes et al. D12/95
D. 275,378 9/1984 Pavlick D12/41
D. 301,326 * 5/1989 Adams D12/95
D. 318,033 7/1991 Pelt D12/95
D. 337,080 7/1993 Schlake D12/95
D. 353,352 * 12/1994 Holloway, Jr. D12/95
D. 375,470 * 11/1996 Adams D12/95
D. 379,948 * 6/1997 Wade D12/95
D. 3,883,148 5/1975 Miller 280/5 C
D. 4,066,471 9/1983 Holloway 280/5 C
D. 4,589,555 5/1986 Spivey 220/71
D. 4,874,184 10/1989 Boyer 280/423
D. 5,004,289 4/1991 Pelt 280/837
D. 5,058,924 10/1991 Whaley, Jr. 280/837
D. 5,213,367 5/1993 Norman, Jr. et al. 280/837
D. 5,301,980 4/1994 Dingle 280/837

5,653,469 8/1997 Wade 280/837

OTHER PUBLICATIONS

Photograph 1 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

Photograph 2 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

Photograph 3 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

Photograph 4 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

(List continued on next page.)

Primary Examiner—Melody N. Brown
Attorney, Agent, or Firm—Baker Botts L.L.P.

CLAIM

The ornamental design for a mobile fluid storage tank, as shown and described.

DESCRIPTION

FIG. 1 is a right side view of the ornamental design of the mobile fluid storage tank of the present invention;
FIG. 2 is a front view of the mobile fluid storage tank of the present invention;
FIG. 3 is a left side view of the mobile fluid storage tank of the present invention;
FIG. 4 is a rear view of the mobile fluid storage tank of the present invention;
FIG. 5 is a top view of the mobile fluid storage tank of the present invention; and,
FIG. 6 is a cross-sectional view taken along line 6—6 of FIG. 1 of the tank liner of the mobile fluid storage tank of the present invention.

Each of the figures include broken lines showing the environment and do not form a part of the design of the claimed invention.

1 Claim, 2 Drawing Sheets
OTHER PUBLICATIONS

Photograph 5 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

Photograph 6 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

Photograph 7 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

Photograph 8 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

Photograph 9 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

Photograph 10 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

Photograph 11 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

Photograph 12 depicts a mobile fluid storage tank taken on or about Aug. 1, 1997 and before the filing date of the present Design Patent Application.

* cited by examiner