



US00D603666S

(12) **United States Design Patent**
Campbell et al.

(10) **Patent No.:** **US D603,666 S**

(45) **Date of Patent:** **** Nov. 10, 2009**

(54) **MULTIPURPOSE GARDENING TOOL**

D508,639 S * 8/2005 Long D8/13

(76) Inventors: **Carole Marie Campbell**, 17300
Scottsdale Rd., Riverside, CA (US)
92504; **LaRoy Randell Campbell**,
17300 Scottsdale Rd., Riverside, CA
(US) 92504

* cited by examiner

Primary Examiner—Holly H Baynham
Assistant Examiner—Sheryl Lane

(**) Term: **14 Years**

(57) **CLAIM**

(21) Appl. No.: **29/307,653**

I claim the ornamental design for a multipurpose gardening tool, as shown and described.

(22) Filed: **May 1, 2008**

DESCRIPTION

(51) **LOC (9) Cl.** **08-01**

(52) **U.S. Cl.** **D8/6**

(58) **Field of Classification Search** D8/6,
D8/13; 172/378, 375, 379, 372; 294/51;
56/400.16, 400.21, 400.06

Generally rakes, hoes, and picks are available as separate gardening tools and while each such tool provides substantial benefits in cultivating soil and removing garden weeds and debris, their use often proves inconvenient in that more than one tool must be carried to and from the work location. Additionally, time is often lost in switching among an array of cultivating tools. So unless the user is well organized and has planned ahead when gardening by bringing a hoe, rake, and a pick, other trips to gather the tools would be required, taking up additional effort and time. As such, there is a need in the art for the “multipurpose gardening tool” that has a rake, hoe, and pick combination tool, wherein the handle of the tool is balanced relative to each tools part to provide the most effective use of the tool.

See application file for complete search history.

FIG. 1 is a perspective side view of the multipurpose gardening tool showing the rake and hoe;

(56) **References Cited**

U.S. PATENT DOCUMENTS

850,228 A	4/1907	Rake	
1,167,491 A	1/1916	Hoxie	
1,364,140 A	1/1921	Persson	
1,528,843 A	3/1925	Olesen	
1,665,183 A	4/1928	Urban	
2,010,325 A	8/1935	Sawyer	
2,045,394 A	6/1936	Kuhlman	
D139,367 S *	11/1944	Keller D8/6
2,520,413 A	8/1950	Kent	
3,181,620 A	5/1965	Lowery	
3,226,149 A	12/1965	McJohnson	
3,921,752 A	11/1975	Gregg	
4,169,509 A	10/1979	Lowman	
4,212,150 A	7/1980	Dmochowski	
D274,116 S	6/1984	Lidikay et al.	
4,483,133 A	11/1984	Pasley	
4,730,679 A	3/1988	Tallerico et al.	
4,813,490 A	3/1989	Proudfoot	
4,901,801 A *	2/1990	Popivalo 172/375
4,915,179 A *	4/1990	Hawk 172/375
5,003,760 A	4/1991	Webb	
D331,353 S	12/1992	Valentine	
5,411,101 A	5/1995	Bonavitacola	
6,109,013 A *	8/2000	Scott 56/400.05

FIG. 2 is an overhead view of the multipurpose gardening tool showing the pick, rake and hoe;

FIG. 3 is a side view of the multipurpose gardening tool showing the rake and hoe;

FIG. 4 is an underside view of the multipurpose gardening tool showing the pick, rake and hoe;

FIG. 5 is the other side view of the multipurpose gardening tool showing the pick, rake and hoe; and,

FIG. 6 is a top view of the multipurpose gardening tool showing the pick, rake and hoe.

The handle of the multipurpose gardening tool is shown broken away in FIGS. 2-5 for convenience of disclosure.

1 Claim, 2 Drawing Sheets





