

[54] **GARDEN DEVICE AND METHOD OF PRODUCING SAME**

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[56] **References Cited**

**U.S. PATENT DOCUMENTS**

297,932	4/1884	Groves et al.	47/82
1,752,597	4/1930	Jackson	47/82
2,152,869	4/1939	Campbell	47/82
2,309,702	2/1943	Kirschenbaum	47/56
3,362,106	1/1968	Goldring	47/56
3,394,495	7/1968	Mills	47/83
3,667,157	6/1972	Loughini	47/82 X
4,034,508	7/1977	Dedolph	47/84
4,035,950	7/1977	Anselm	47/59
4,065,876	1/1978	Moffett	47/83

**FOREIGN PATENT DOCUMENTS**

194182	3/1957	Austria	47/63
922106	3/1973	Canada	47/79
944153	3/1974	Canada	47/65
2253451	7/1975	France	47/83

2314659	1/1977	France	47/59
416200	1/1967	Switzerland	47/63

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[57] **ABSTRACT**

An improved garden device for producing a vertically oriented garden. The garden device comprises a flexible sheet of plastic or the like having plant perforations or openings extending therethrough. The sheet when vertically arranged forms a vertically extending first endless wall enclosure of varying cross section for receiving a quantity of growing medium such as soil. A cover slip is releasably attached to each perforation for covering the perforation to prevent the escape of soil and moisture from the enclosure. The cover slip is detachable from the perforation to allow the embedding in the soil of a seed or plant for growth through the perforation. A second endless wall enclosure similar to the first enclosure is mountable in vertical registry with the first enclosure and secured thereto by strip weaving or by a plurality of connecting slips. A watering member is placed in the soil adjacent the upper end of the uppermost enclosure for watering the soil. The uppermost enclosure is preferably provided with a cover, and the lowermost enclosure is preferably mounted on a bottom support member.

**18 Claims, 10 Drawing Figures**

