

[54] DIAL FOR WORLD TIME ZONES

[76] Inventor: Svetislav M. Radosavljevic, 10406 S.
Hamilton, Chicago, Ill. 60643

[**] Term: 14 Years

[21] Appl. No.: 135,745

[22] Filed: Dec. 21, 1987

[52] U.S. Cl. D19/59

[58] Field of Search D19/59, 60, 61, 62,
D19/63, 64; D21/31; 368/21, 28

[56] References Cited

U.S. PATENT DOCUMENTS

D. 84,574	7/1931	Engl et al.	D19/61 X
1,959,831	5/1934	Krzeminski .	
2,056,089	9/1936	Boggs .	
2,399,902	5/1946	Wood	D21/31 X
2,513,465	7/1950	Fisk .	
3,002,337	8/1957	Smith .	
3,091,915	4/1960	Pawl .	
3,232,038	2/1966	Smith .	
4,502,789	3/1985	Heath .	

OTHER PUBLICATIONS

Beckley-Cardy Company Catalog, 1959-1960, p. 77,
"World Time Dial", bottom left of page.

Primary Examiner—Wallace R. Burke
Assistant Examiner—Pamela J. Schmidt
Attorney, Agent, or Firm—Richard G. Kinney

[57] CLAIM

The ornamental design for a dial for world time zones,
as shown and described.

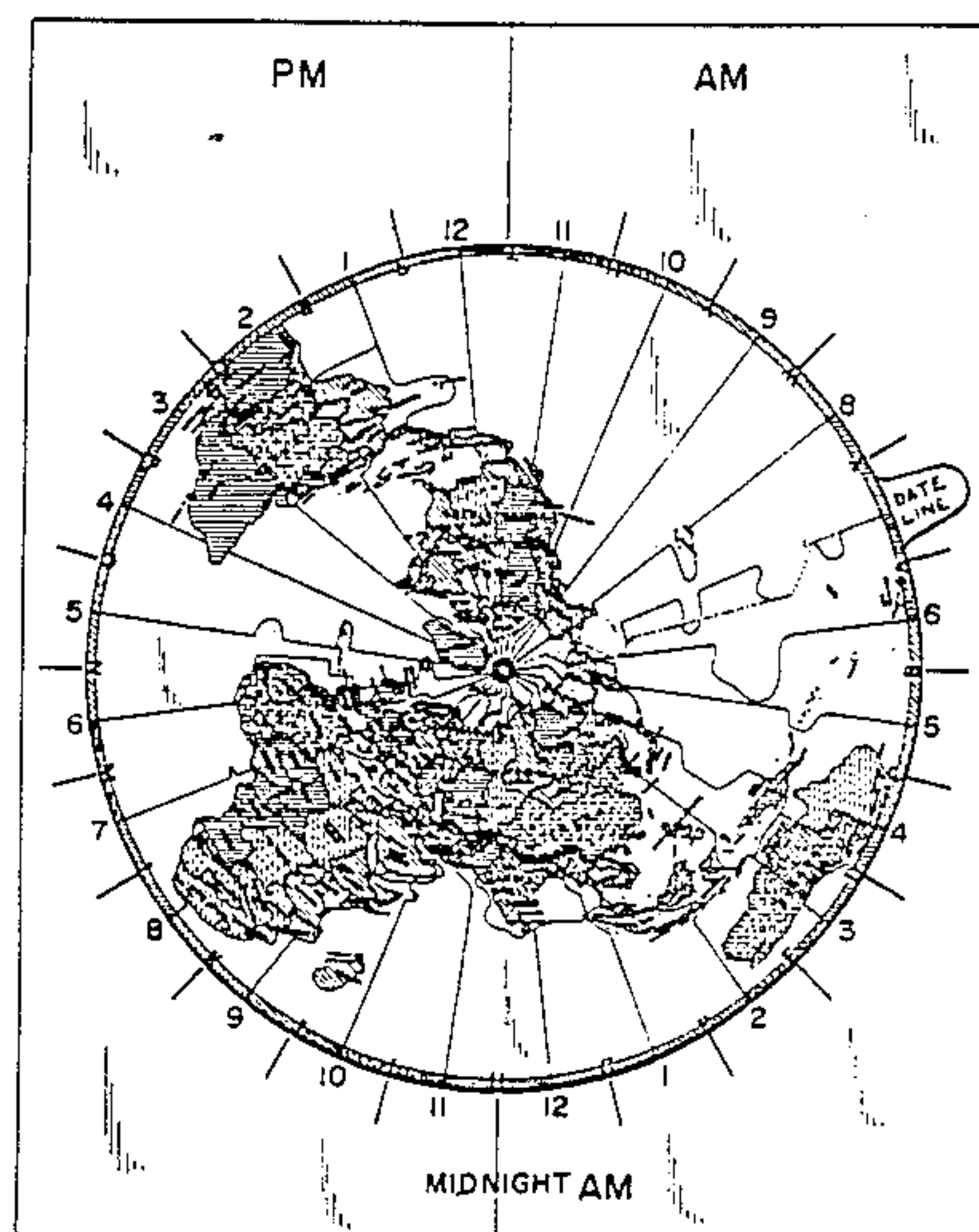
DESCRIPTION

FIG. 1 is a top plan view of a dial for world time zones
showing my new design;

FIG. 2 is a left side elevational view, the right side being
a mirror image thereof.

FIG. 3 is a bottom edge or side view of the world time
zone device of FIGS. 1 and 2. The top edge view would
appear substantially the same as the mirror image of this
view.

The bottom of FIG. 1 is flat and unornamented. The
shading symbols in FIG. 1 are used to indicate color.



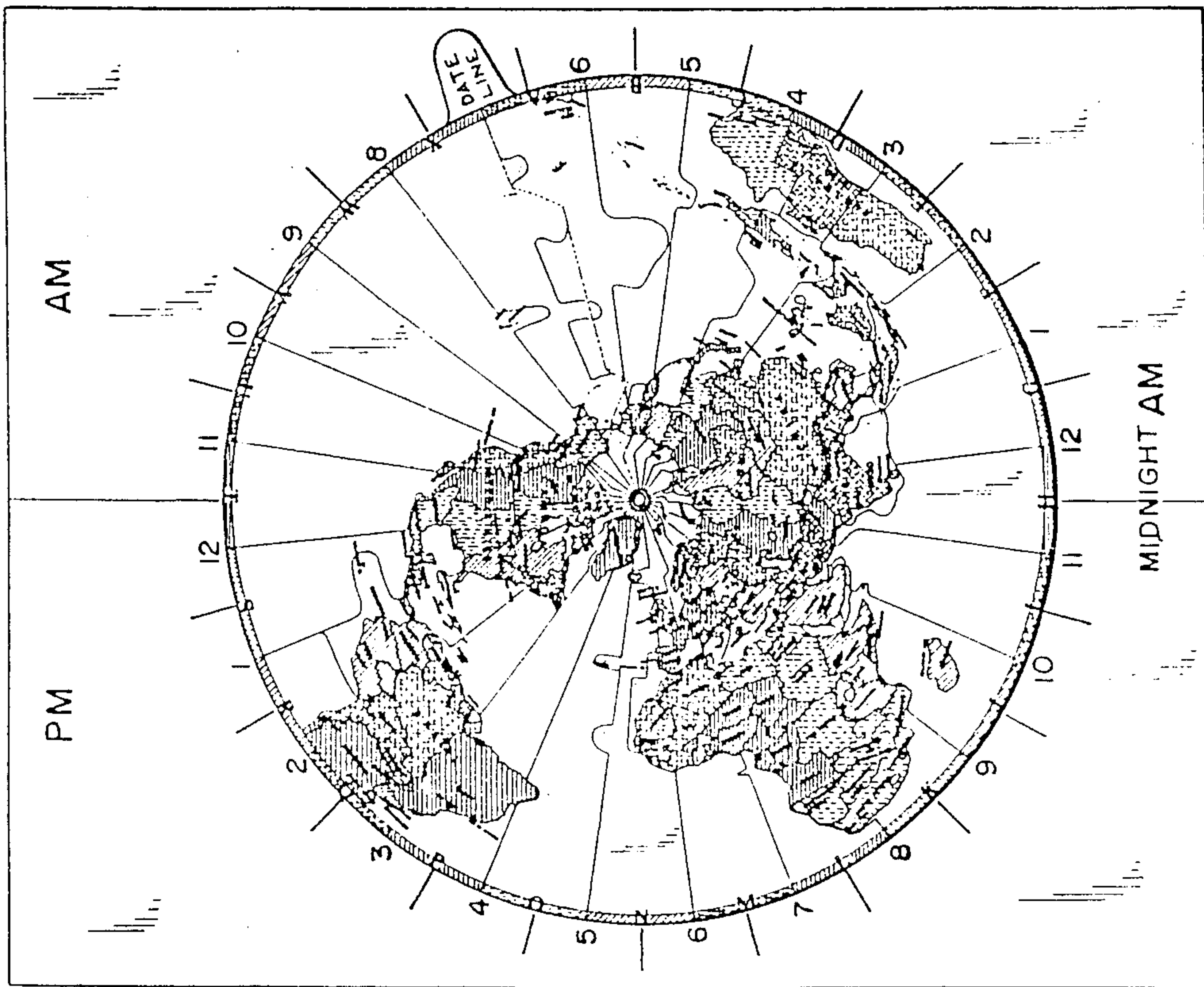


Fig. 1

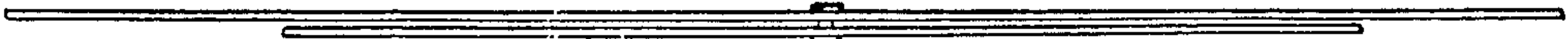


Fig. 2



Fig. 3