



US00D626752S

(12) **United States Design Patent**
Bracey

(10) **Patent No.:** **US D626,752 S**

(45) **Date of Patent:** **** Nov. 9, 2010**

(54) **ABSORBENT ARTICLE OR PACKAGE WITH SURFACE INDICIA**

Primary Examiner—Robert M Spear

Assistant Examiner—Karen Acker

(74) *Attorney, Agent, or Firm*—Jason J. Camp

(75) **Inventor:** **Emma Sherras Bracey**, Cincinnati, OH (US)

(57) **CLAIM**

(73) **Assignee:** **The Procter & Gamble Company**, Cincinnati, OH (US)

The ornamental design for absorbent article or package with surface indicia, as shown and described.

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

(21) **Appl. No.:** **29/344,921**

(22) **Filed:** **Oct. 6, 2009**

DESCRIPTION

Related U.S. Application Data

(60) Continuation of application No. 29/328,896, filed on Dec. 3, 2008, now abandoned, which is a division of application No. 29/297,193, filed on Nov. 6, 2007, now Pat. No. Des. 584,062.

FIG. 1 is a perspective view of an absorbent article or package with surface indicia showing my new design;

FIG. 2 is a top view of the absorbent article or package with surface indicia as shown in FIG. 1;

FIG. 3 is a bottom view of the absorbent article or package with surface indicia as shown in FIG. 1;

FIG. 4 is a right side view of the absorbent article or package with surface indicia as shown in FIG. 1;

(51) **LOC (9) Cl.** **05-06**

(52) **U.S. Cl.** **D5/56**

(58) **Field of Classification Search** D5/1-8, D5/11, 12, 14, 19, 20, 23-28, 30, 32, 35, D5/39, 41, 45, 47, 53, 56, 57, 59-66, 99; D6/582, 583, 595, 596, 598, 603-606, 608, D6/613, 616, 617, 619, 622; D24/124-126; D25/142, 152; 5/413 AM, 709; 139/416, 139/417, 424; 156/148, 209; 428/17, 18, 428/154, 156, 171, 178, 187, 198, 199, 542.2, 428/542.6, 190, 904.4, 919

FIG. 5 is a left side view of the absorbent article or package with surface indicia as shown in FIG. 1;

FIG. 6 is a front side view of the absorbent article or package with surface indicia as shown in FIG. 1; and,

FIG. 7 is a back side view of the absorbent article or package with surface indicia as shown in FIG. 1.

See application file for complete search history.

The broken lines surrounding the design designate a single repeat unit of absorbent article or package with surface indicia and indicate that a specific length and width forms no part of the claimed design and that the design as shown can repeat uniformly as shown throughout the surface of the absorbent article or package. The broken lines form no part of the claimed design.

(56) **References Cited**

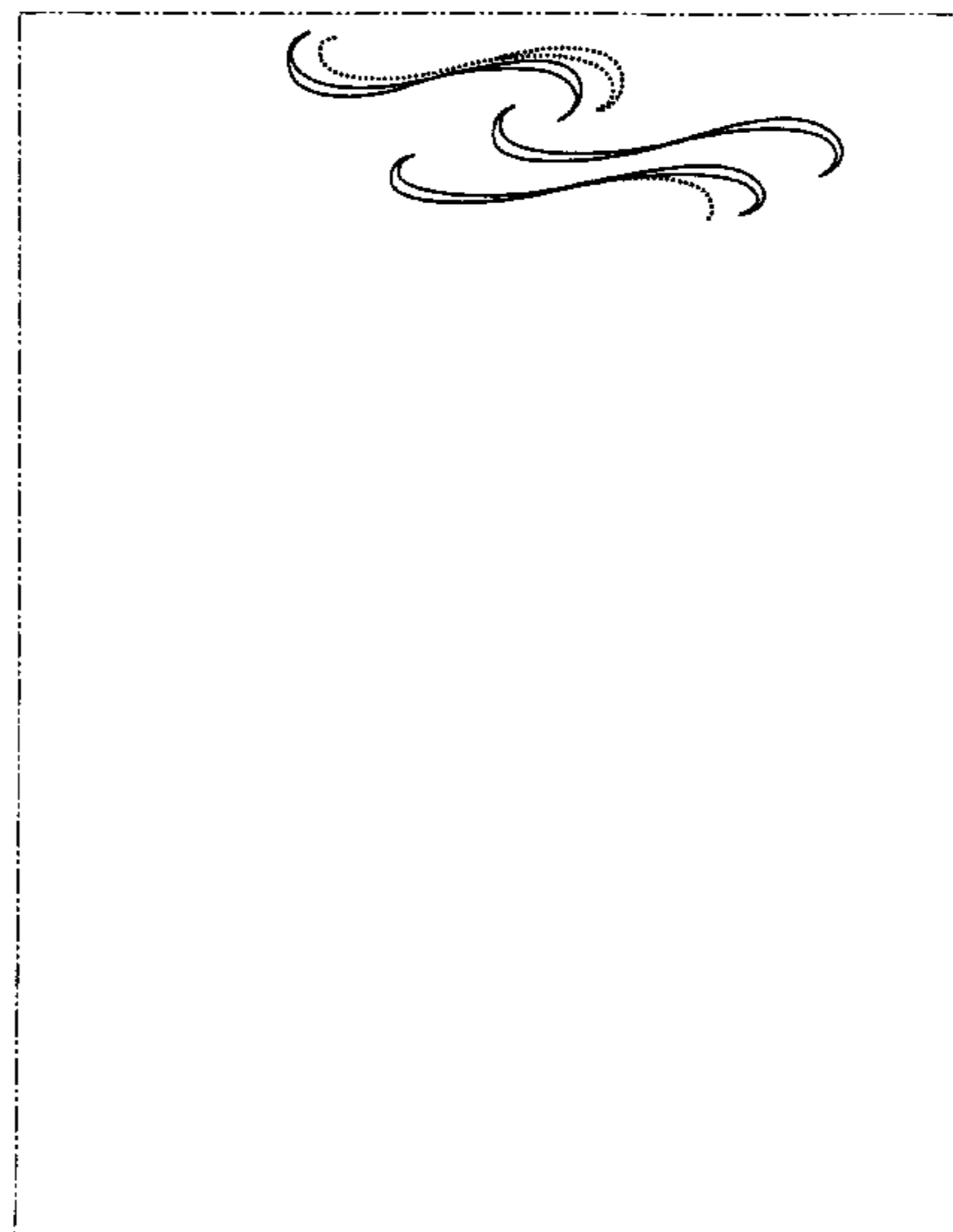
U.S. PATENT DOCUMENTS

D9,438 S 8/1876 Bowman

The dotted lines within the design are part of the absorbent article or package with surface indicia and do form a part of the claimed design.

(Continued)

1 Claim, 5 Drawing Sheets



US D626,752 S

Page 2

U.S. PATENT DOCUMENTS

D12,632 S	12/1881	Einstein		D276,282 S	11/1984	Burg	
D19,604 S *	1/1890	Hiscoe	D5/53	D298,488 S	11/1988	Eliason	
D59,881 S	11/1921	Wurm		4,801,482 A	1/1989	Goggans et al.	
1,657,784 A	1/1928	Bergstrom		5,638,880 A	6/1997	Colson et al.	
D87,000 S	5/1932	Dornbusch		D398,397 S	9/1998	Raidel	
D88,231 S	11/1932	Katzman		5,976,671 A	11/1999	Gleim	
D88,962 S	1/1933	Gottesman		D426,304 S	6/2000	Mitchler et al.	
D89,649 S *	4/1933	Georges	D5/7	D438,956 S	3/2001	Velazquez et al.	
D95,781 S	5/1935	Schumacher		D445,897 S	7/2001	Oberstadt	
2,000,388 A	5/1935	Hofstadt		D454,255 S	3/2002	Walther et al.	
D96,585 S	8/1935	Baronio		D456,196 S	4/2002	Colson et al.	
D102,691 S	1/1937	Levy		D456,592 S	5/2002	Conway	
D107,089 S	11/1937	Morgan		D457,765 S	5/2002	Peotter et al.	
D118,656 S	1/1940	Boysen		D474,680 S	5/2003	Ling et al.	
D125,993 S *	3/1941	Freudenberg	D5/7	D483,480 S	12/2003	Braverman et al.	
D128,846 S *	8/1941	Kalman	D5/47	D492,126 S	6/2004	Takemoto et al.	
D136,444 S	10/1943	Allen		6,913,673 B2	7/2005	Baggot et al.	
D139,972 S	1/1945	Park		D515,824 S *	2/2006	Leisch et al.	D5/53
D154,362 S *	7/1949	Beer	D5/7	D519,284 S	4/2006	Landry	
D154,768 S	8/1949	Gluck		7,063,245 B2	6/2006	Faulks et al.	
D157,499 S	2/1950	Kilner		D524,552 S	7/2006	Delaney et al.	
D157,619 S	3/1950	Mitschke		D525,435 S	7/2006	Delaney et al.	
D161,106 S	12/1950	Hirsch		D525,437 S *	7/2006	Leisch et al.	D5/53
D165,630 S	1/1952	Bochner		D530,100 S	10/2006	Landry	
D169,286 S	4/1953	Otto		D551,761 S	9/2007	Harsjo	
D173,324 S *	10/1954	Protong	D5/59	D562,567 S	2/2008	Proserpio	
D179,704 S	2/1957	Sadinoff		7,347,917 B2	3/2008	Ash et al.	
D181,434 S	11/1957	Murray		D570,866 S *	6/2008	Borovsky et al.	D14/487
4,100,017 A	7/1978	Flautt, Jr.		D584,062 S	1/2009	Bracey	
4,142,334 A	3/1979	Kirsch et al.		D599,559 S *	9/2009	Boehm	D5/56
D256,062 S	7/1980	Joachim et al.		D602,497 S *	10/2009	Arnell	D14/488
D256,063 S	7/1980	Burg		D612,842 S *	3/2010	Anderson	D14/248
D256,286 S	8/1980	Joachim et al.		2004/0003905 A1	1/2004	Hilbig et al.	
D257,295 S	10/1980	Joachim et al.		2005/0287340 A1	12/2005	Morelli et al.	
D274,361 S	6/1984	Whitehead		2007/0254145 A1	11/2007	Sawin et al.	

* cited by examiner

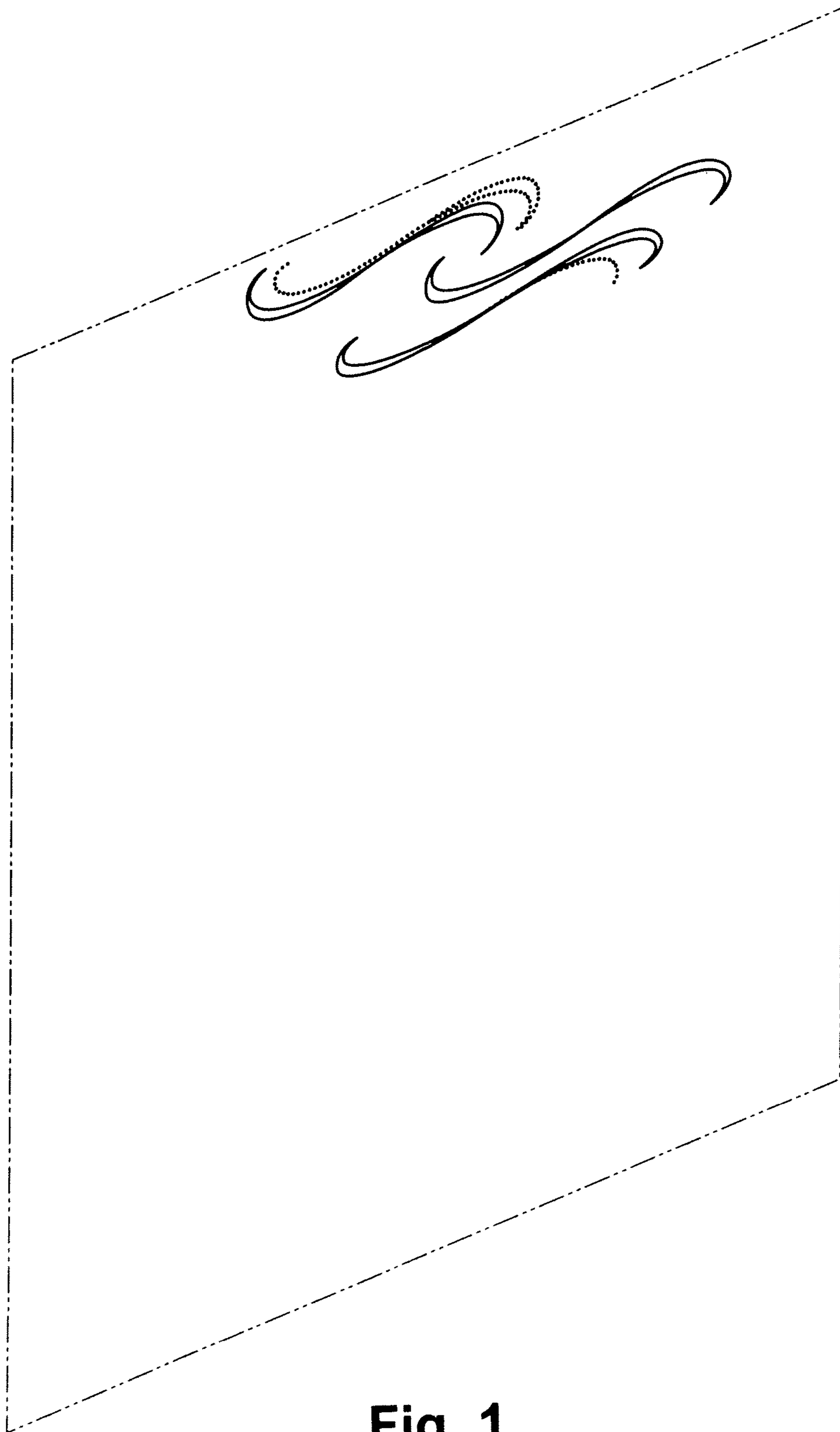


Fig. 1

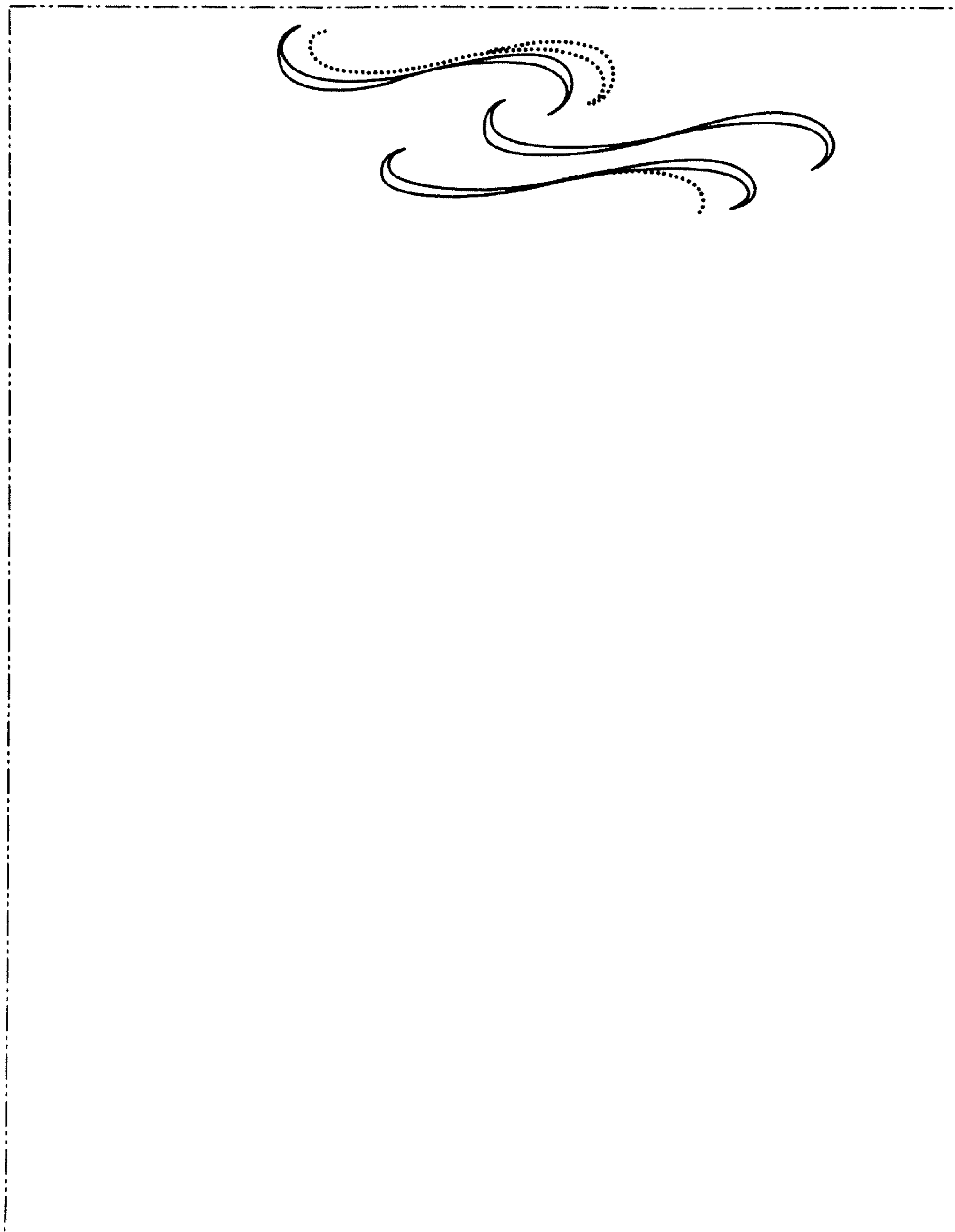


Fig. 2

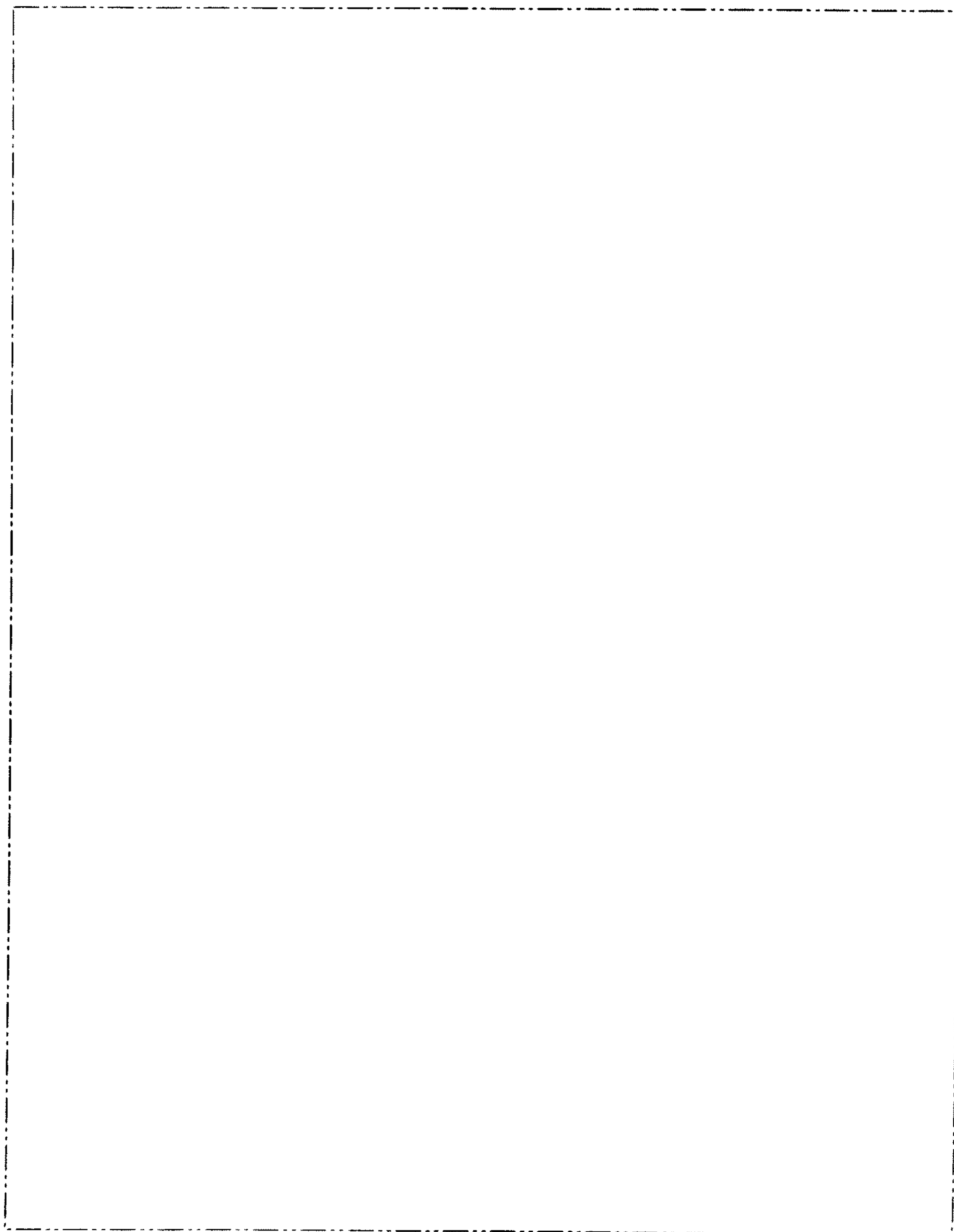


Fig. 3



Fig. 4



Fig. 5



Fig. 6

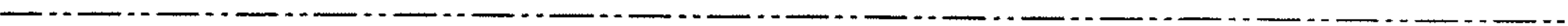


Fig. 7