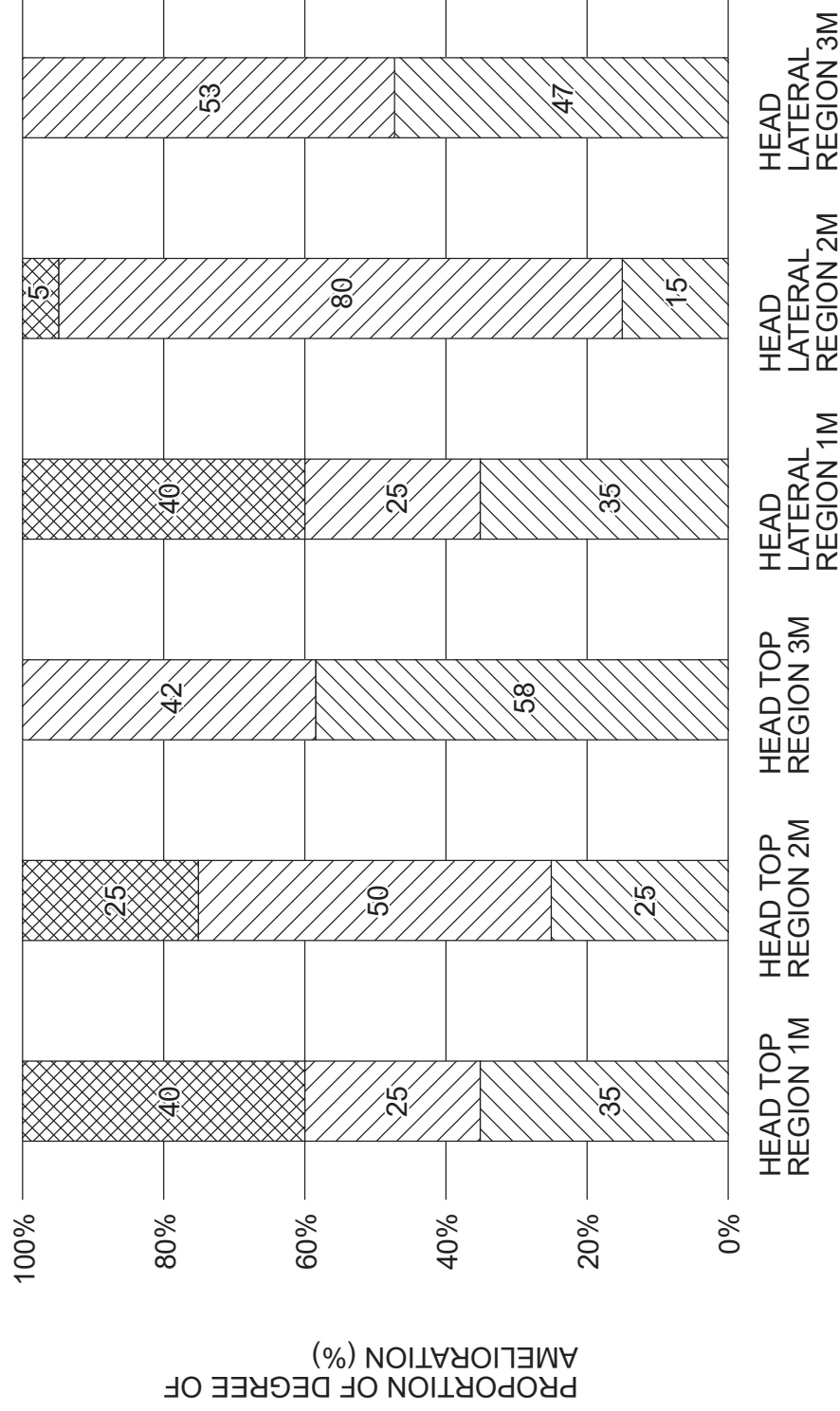


FIG.1

TRANSITION OF PROPORTION OF DEGREE OF AMELIORATION IN WHITE HAIR ACCORDING TO EXAMPLE

SIGNIFICANTLY AMELIORATED AMELIORATED SLIGHTLY AMELIORATED UNCHANGED WORSENEDED



OBSERVED SITES AND OBSERVATION TIMES

M = MONTH(S) LATER

FIG.2

	AMOUNT OF WHITE HAIR							
	HEAD TOP REGION				HEAD LATERAL REGION			
ID	0M	1M	2M	3M	0M	1M	2M	3M
E-01	—	AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	—	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-02	—	AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	—	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-03	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-04	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-05	—	AMELIORATED	AMELIORATED	AMELIORATED	—	AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
E-06	—	AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	SLIGHTLY AMELIORATED	AMELIORATED	AMELIORATED
E-07	—	AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-08	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	UNCHANGED	UNCHANGED	AMELIORATED
E-09	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-10	—	AMELIORATED	AMELIORATED	—	—	AMELIORATED	SLIGHTLY AMELIORATED	—
E-11	—	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-12	—	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-13	—	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-14	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-15	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
E-16	—	UNCHANGED	AMELIORATED	AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED
E-17	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	SLIGHTLY AMELIORATED	AMELIORATED	AMELIORATED
E-18	—	UNCHANGED	AMELIORATED	AMELIORATED	—	UNCHANGED	AMELIORATED	AMELIORATED
E-19	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
E-20	—	AMELIORATED	AMELIORATED	AMELIORATED	—	AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED

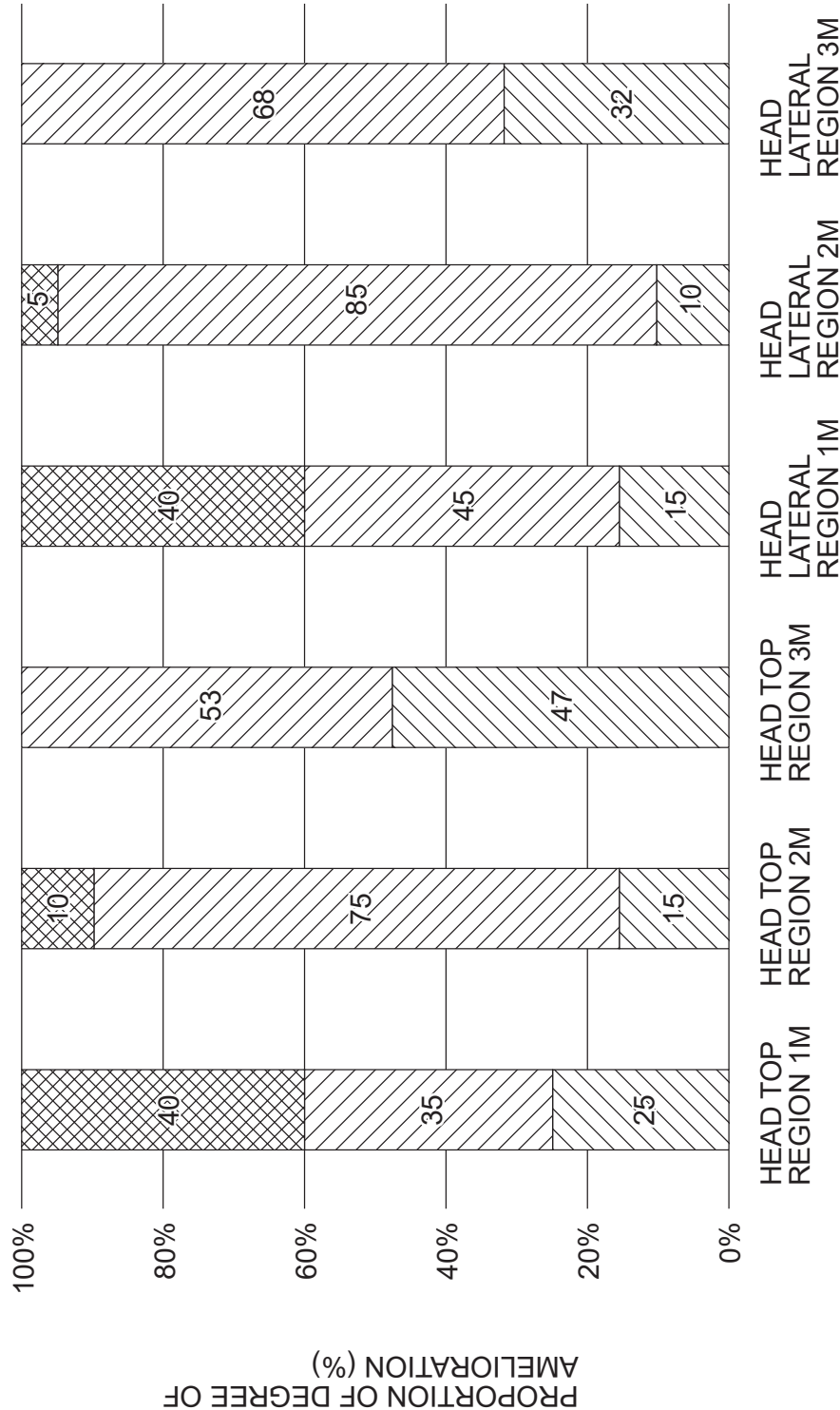
		n	%	n	%	n	%		n	%	n	%	n	%
SIGNIFICANTLY AMELIORATED	—	0	0	0	0	0	0	—	0	0	0	0	0	0
AMELIORATED	—	7	35	5	25	11	58	—	7	35	3	15	9	47
SLIGHTLY AMELIORATED	—	5	25	10	50	8	42	—	5	25	16	80	10	53
UNCHANGED	—	8	40	5	25	0	0	—	8	40	1	5	0	0
WORSENER	—	0	0	0	0	0	0	—	0	0	0	0	0	0

M = MONTH(S) LATER

FIG. 3

TRANSITION OF PROPORTION OF DEGREE OF AMELIORATION IN WHITE HAIR ACCORDING TO EXAMPLE

SIGNIFICANTLY AMELIORATED
 AMELIORATED
 SLIGHTLY AMELIORATED
 UNCHANGED
 WORSENE



OBSERVED SITES AND OBSERVATION TIMES

M = MONTH(S) LATER

FIG.4

	COLOR OF WHITE HAIR							
	HEAD TOP REGION				HEAD LATERAL REGION			
ID	0M	1M	2M	3M	0M	1M	2M	3M
E-01	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-02	—	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-03	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-04	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED
E-05	—	AMELIORATED	AMELIORATED	AMELIORATED	—	AMELIORATED	AMELIORATED	AMELIORATED
E-06	—	AMELIORATED	AMELIORATED	AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-07	—	AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
E-08	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-09	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-10	—	AMELIORATED	SLIGHTLY AMELIORATED	—	—	AMELIORATED	SLIGHTLY AMELIORATED	—
E-11	—	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	—	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED
E-12	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-13	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-14	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-15	—	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-16	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-17	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-18	—	UNCHANGED	AMELIORATED	AMELIORATED	—	UNCHANGED	AMELIORATED	AMELIORATED
E-19	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
E-20	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED

		n	%	n	%	n	%		n	%	n	%	n	%
SIGNIFICANTLY AMELIORATED	—	0	0	0	0	0	0	—	0	0	0	0	0	0
AMELIORATED	—	5	25	3	15	9	47	—	3	15	2	10	6	32
SLIGHTLY AMELIORATED	—	7	35	15	75	10	53	—	9	45	17	85	13	68
UNCHANGED	—	8	40	2	10	0	0	—	8	40	1	5	0	0
WORSENE	—	0	0	0	0	0	0	—	0	0	0	0	0	0

M = MONTH(S) LATER

FIG.5

TRANSITION OF PROPORTION OF DEGREE OF AMELIORATION IN PROXIMAL ENDS OF WHITE HAIR ACCORDING TO EXAMPLE

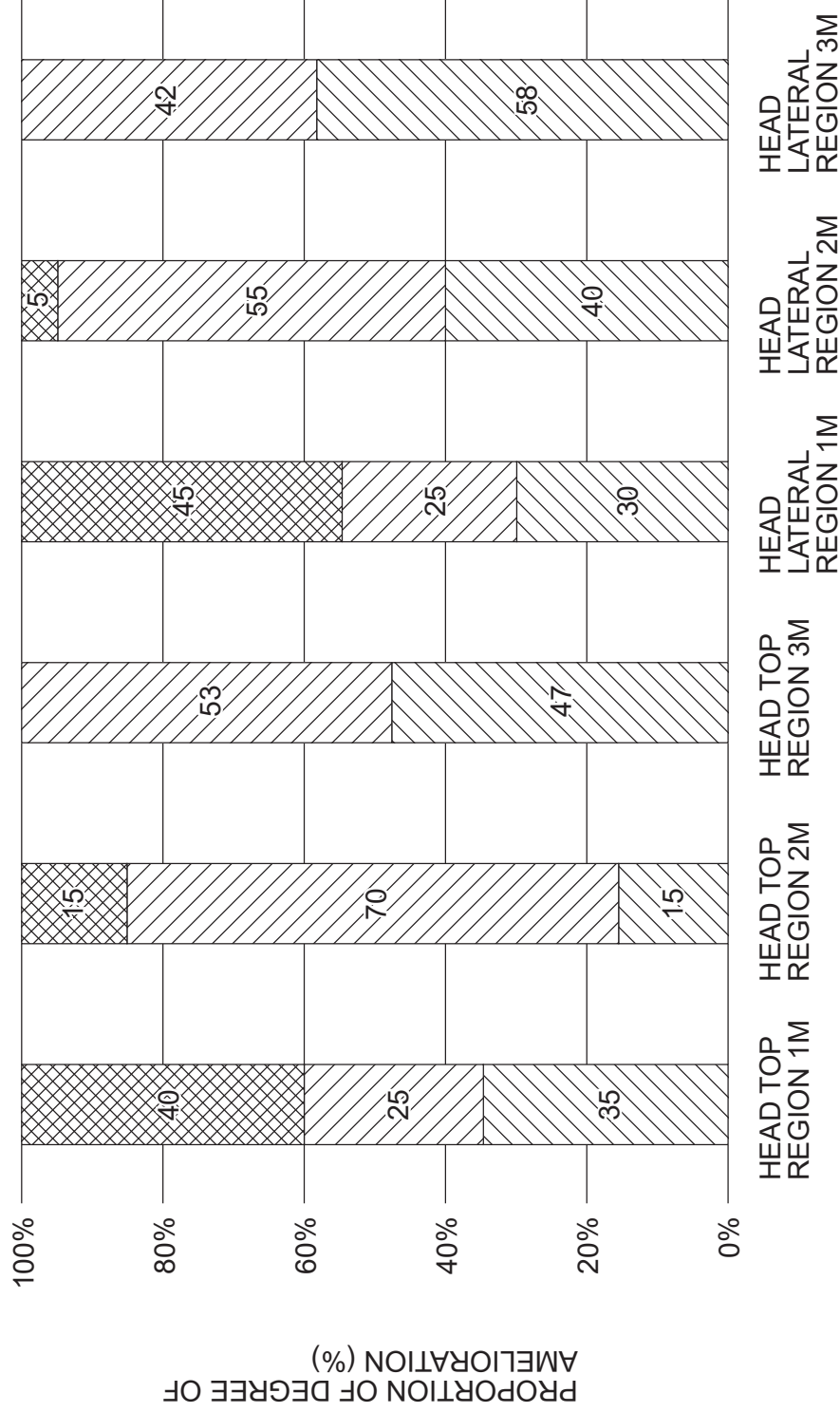
SIGNIFICANTLY AMELIORATED

AMELIORATED

SLIGHTLY AMELIORATED

UNCHANGED

WORSENER



OBSERVED SITES AND OBSERVATION TIMES

M = MONTH(S) LATER

FIG.6

	STATE OF PROXIMAL ENDS OF WHITE HAIR							
	HEAD TOP REGION				HEAD LATERAL REGION			
ID	0M	1M	2M	3M	0M	1M	2M	3M
E-01	—	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-02	—	AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	AMELIORATED	AMELIORATED	AMELIORATED
E-03	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	UNCHANGED	AMELIORATED	AMELIORATED
E-04	—	UNCHANGED	AMELIORATED	AMELIORATED	—	UNCHANGED	AMELIORATED	AMELIORATED
E-05	—	AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
E-06	—	AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-07	—	AMELIORATED	AMELIORATED	SLIGHTLY AMELIORATED	—	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-08	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED
E-09	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-10	—	AMELIORATED	SLIGHTLY AMELIORATED	—	—	AMELIORATED	AMELIORATED	—
E-11	—	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-12	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	—	UNCHANGED	AMELIORATED	AMELIORATED
E-13	—	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED	—	UNCHANGED	AMELIORATED	AMELIORATED
E-14	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED
E-15	—	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	—	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED
E-16	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
E-17	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	SLIGHTLY AMELIORATED	AMELIORATED	AMELIORATED
E-18	—	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	—	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED
E-19	—	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	—	SLIGHTLY AMELIORATED	AMELIORATED	AMELIORATED
E-20	—	AMELIORATED	AMELIORATED	SLIGHTLY AMELIORATED	—	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED

		n	%	n	%	n	%		n	%	n	%	n	%
SIGNIFICANTLY AMELIORATED	—	0	0	0	0	0	0	—	0	0	0	0	0	0
AMELIORATED	—	7	35	3	15	9	47	—	6	30	8	40	11	58
SLIGHTLY AMELIORATED	—	5	25	14	70	10	53	—	5	25	11	55	8	42
UNCHANGED	—	8	40	3	15	0	0	—	9	45	1	5	0	0
WORSENER	—	0	0	0	0	0	0	—	0	0	0	0	0	0

M = MONTH(S) LATER

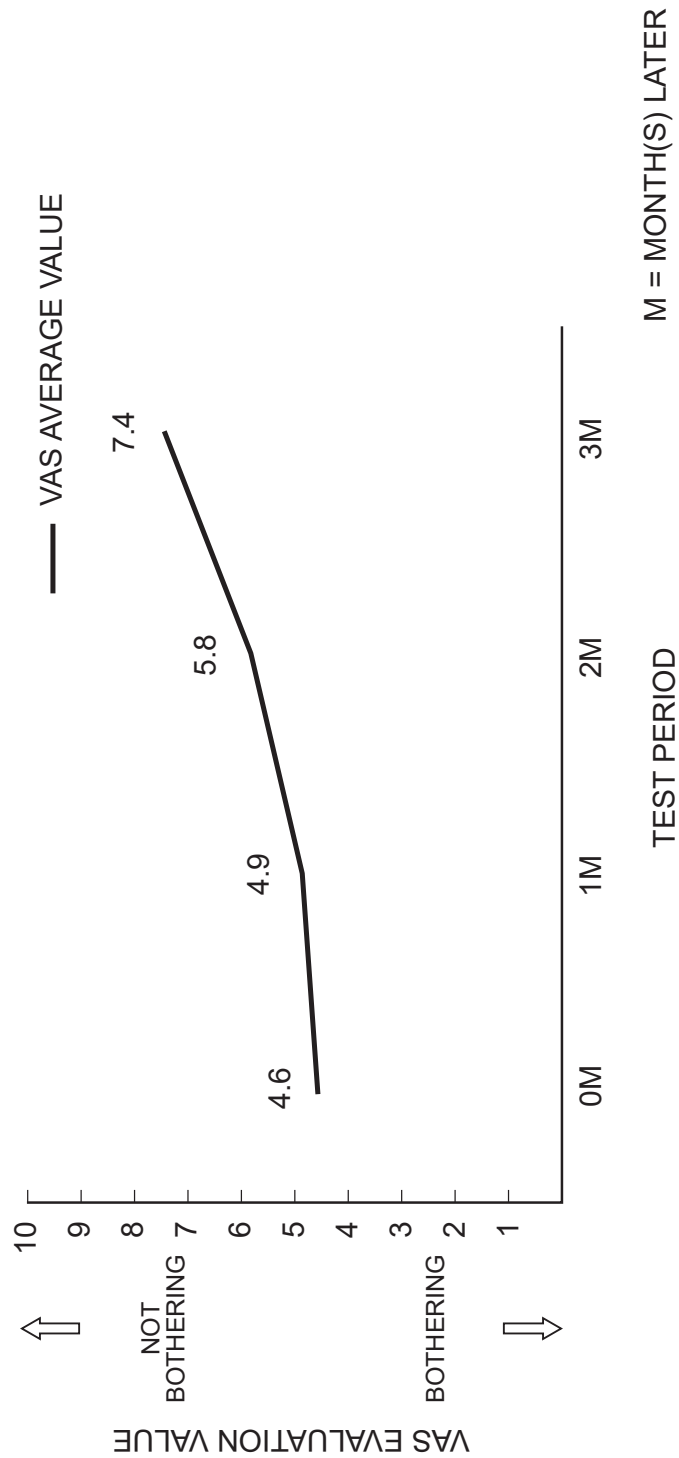


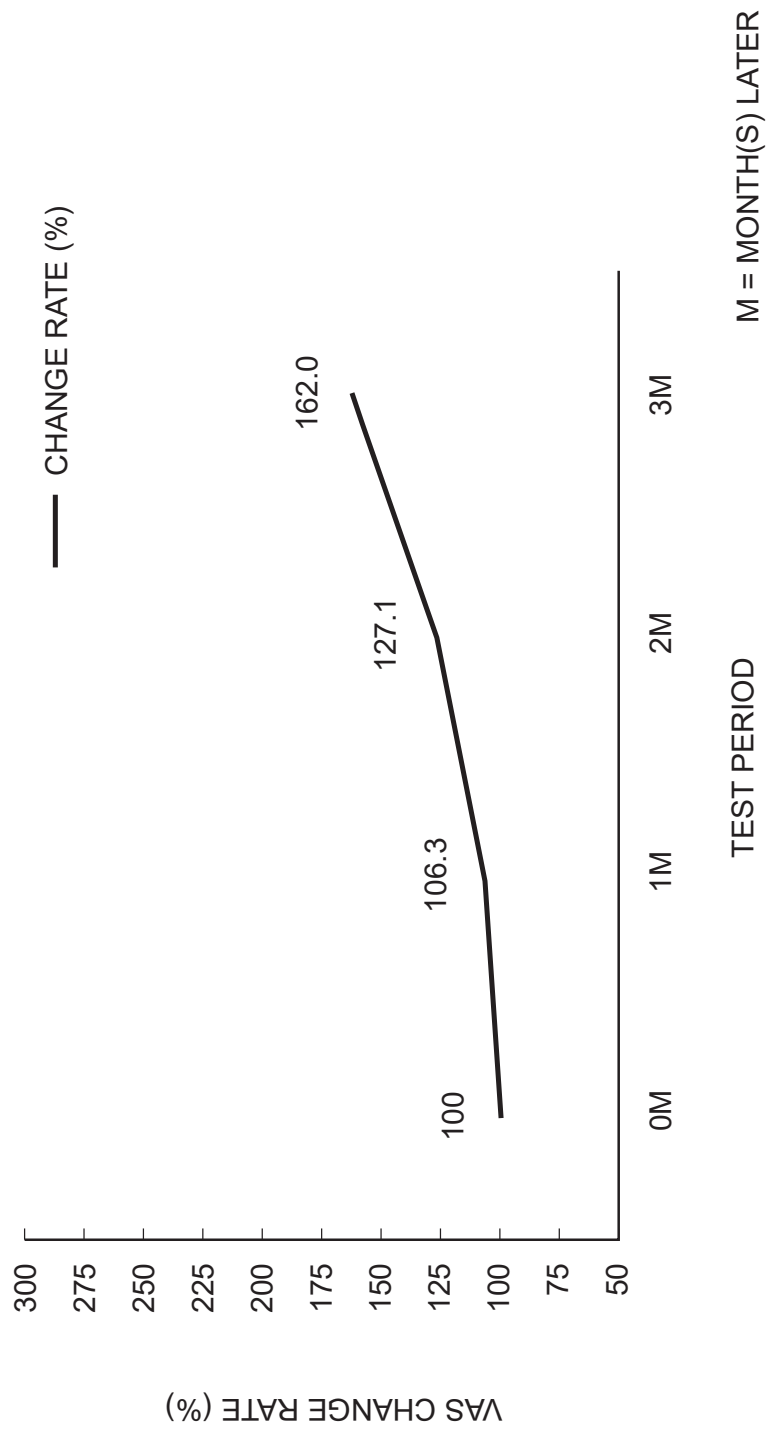
FIG. 7A

(WHITE HAIR WAS [BOTHERING (0) <-> NOT BOTHERING (10)])

ID	E-01	E-02	E-03	E-04	E-05	E-06	E-07	E-08	E-09	E-10	E-11	E-12	E-13	E-14	E-15	E-16	E-17	E-18	E-19	E-20	VAS AVERAGE VALUE
0M	1.3	8.5	2.3	9.7	1.5	5.1	5.0	5.2	1.7	1.9	0.0	0.0	8.4	4.5	8.9	9.2	5.5	9.9	0.4	2.4	4.6
1M	1.4	8.8	2.1	9.6	1.4	4.6	5.3	4.4	2.7	1.1	0.0	0.0	8.4	8.6	9.0	9.5	5.2	10.0	1.9	3.2	4.9
2M	2.0	8.9	3.7	9.6	2.8	6.9	6.6	6.7	4.9	2.7	0.9	0.4	8.8	8.8	9.4	9.6	6.4	10.0	3.0	4.1	5.8
3M	3.2	9.3	6.3	9.4	6.1	8.7	8.0	8.2	7.5	-	3.2	2.4	9.5	9.4	9.5	9.7	8.7	10.0	6.1	5.5	7.4

FIG. 7B

FIG. 8



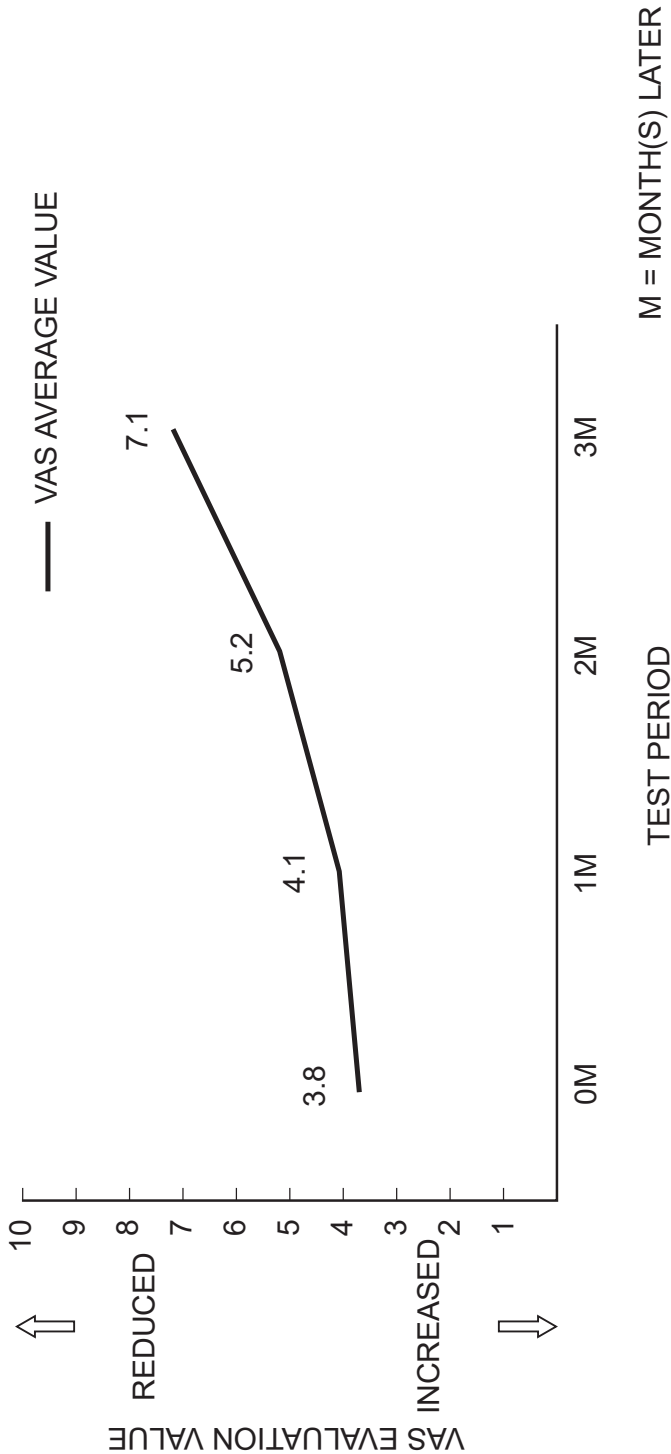


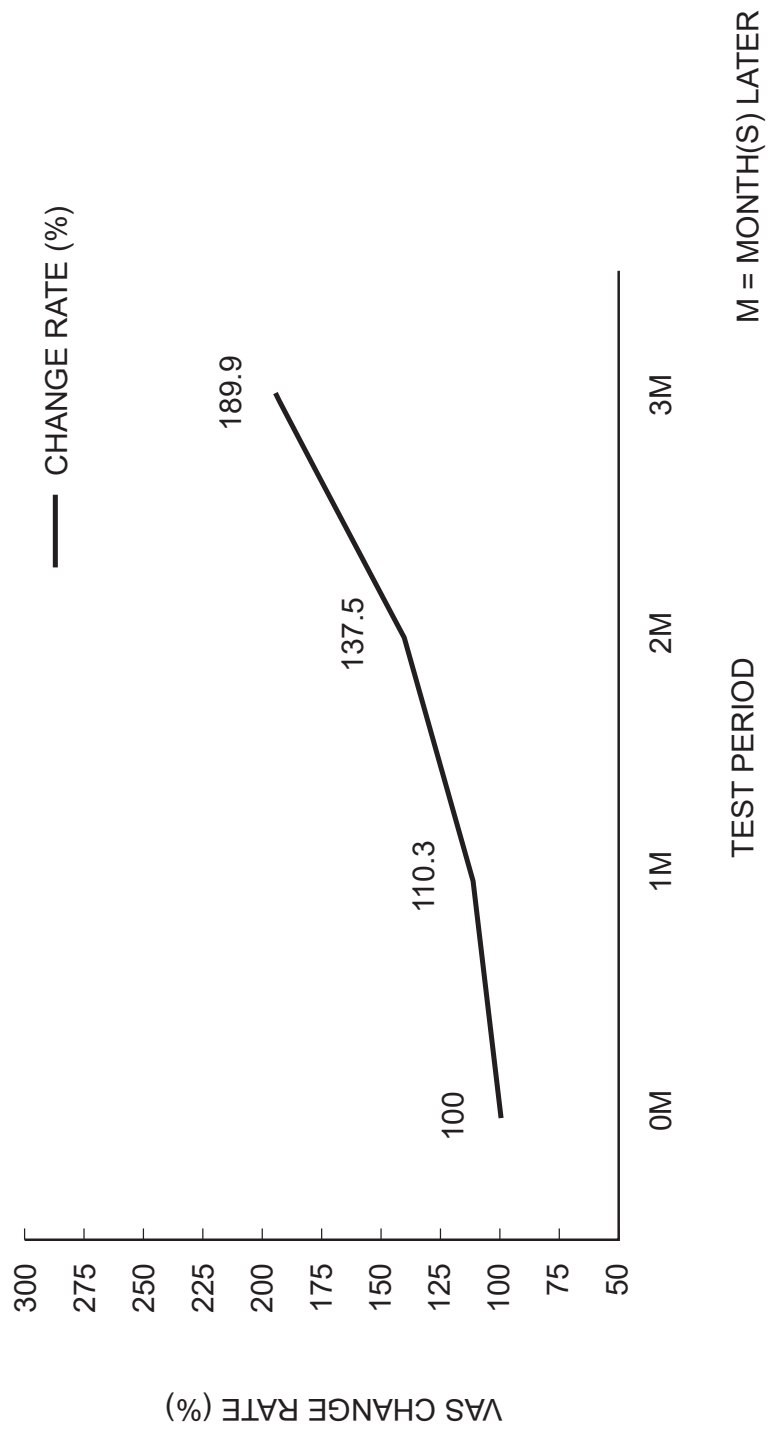
FIG. 9A

(WHITE HAIR WAS [INCREASED (0) <-> REDUCED (10)])

ID	E-01	E-02	E-03	E-04	E-05	E-06	E-07	E-08	E-09	E-10	E-11	E-12	E-13	E-14	E-15	E-16	E-17	E-18	E-19	E-20	VAS AVERAGE VALUE
0M	1.2	5.0	4.3	4.8	4.9	3.9	1.4	3.9	2.5	5.2	4.8	0.0	2.9	5.7	5.0	5.0	5.3	5.1	0.4	3.7	3.8
1M	1.4	4.9	4.8	4.5	4.8	4.7	1.1	3.5	3.4	3.9	2.8	4.3	3.3	8.2	5.7	5.6	5.2	4.9	1.7	4.0	4.1
2M	1.8	6.0	5.4	5.7	5.2	7.2	2.7	5.0	4.9	3.5	2.6	4.3	4.2	8.8	7.3	7.1	5.9	6.8	3.8	4.9	5.2
3M	3.3	8.0	7.3	8.1	8.5	8.7	4.2	7.0	7.6	-	4.0	6.3	7.5	9.3	8.8	8.6	8.5	8.0	5.9	5.7	7.1

FIG. 9B

FIG.10



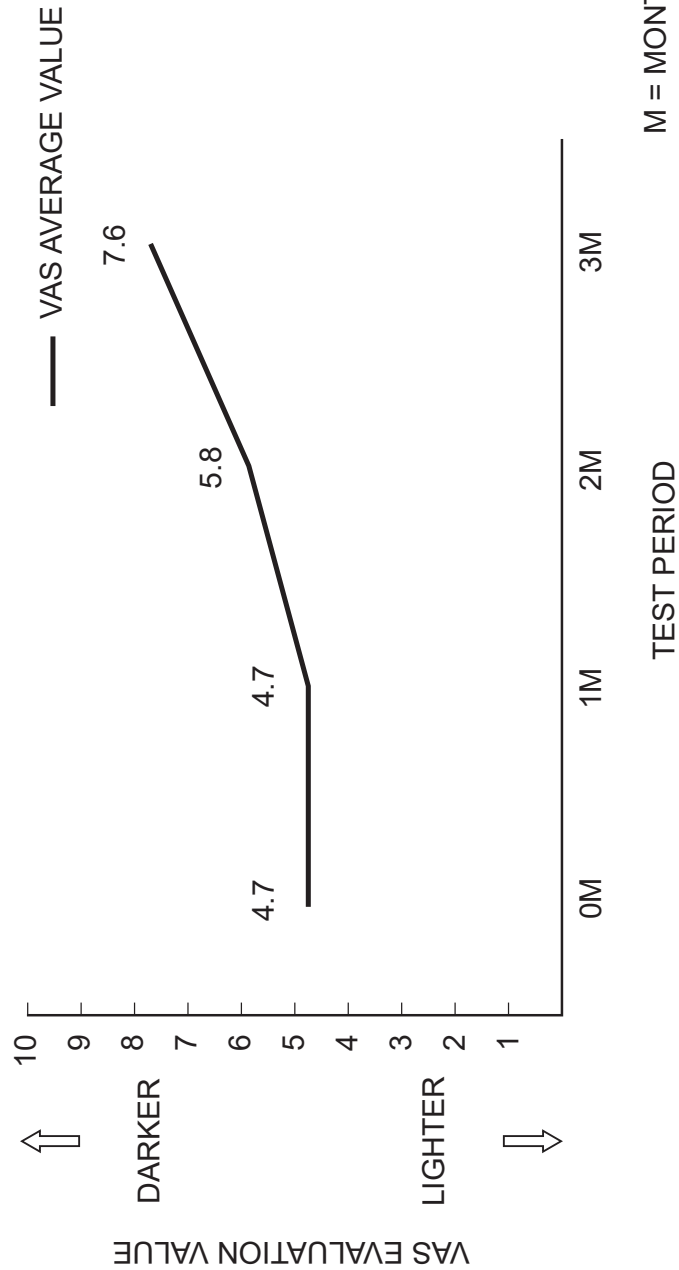


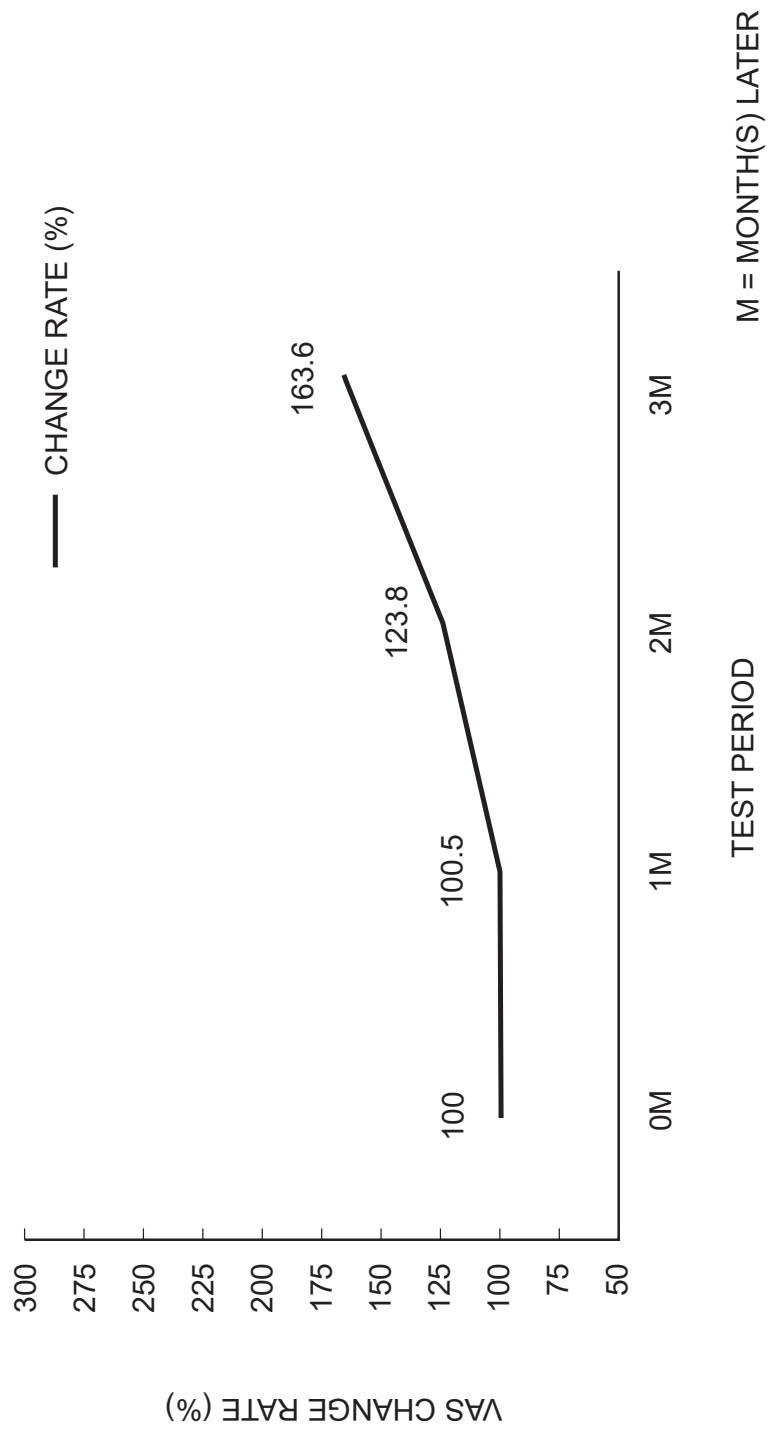
FIG.11A

(THE COLOR OF WHITE HAIR BECAME [LIGHTER (0) <-> DARKER (10)])

ID	E-01	E-02	E-03	E-04	E-05	E-06	E-07	E-08	E-09	E-10	E-11	E-12	E-13	E-14	E-15	E-16	E-17	E-18	E-19	E-20	VAS AVERAGE VALUE
0M	3.5	5.1	5.0	4.9	5.0	4.8	1.3	4.9	8.7	4.5	4.8	4.7	4.6	1.1	4.9	4.8	5.3	5.2	7.5	2.5	4.7
1M	1.3	4.9	5.2	4.6	4.9	5.0	1.6	5.9	7.2	4.8	6.4	4.5	4.8	0.9	4.9	5.5	5.3	5.1	7.3	3.5	4.7
2M	2.2	5.8	6.5	6.0	5.4	7.2	2.8	6.6	7.7	5.4	6.7	4.6	5.1	3.1	6.7	7.0	6.6	6.5	7.6	5.8	5.8
3M	3.9	7.5	8.0	8.3	8.4	8.6	5.2	8.1	9.1	-	8.2	6.8	8.0	6.5	8.4	8.5	8.4	7.8	8.3	6.7	7.6

FIG.11B

FIG.12



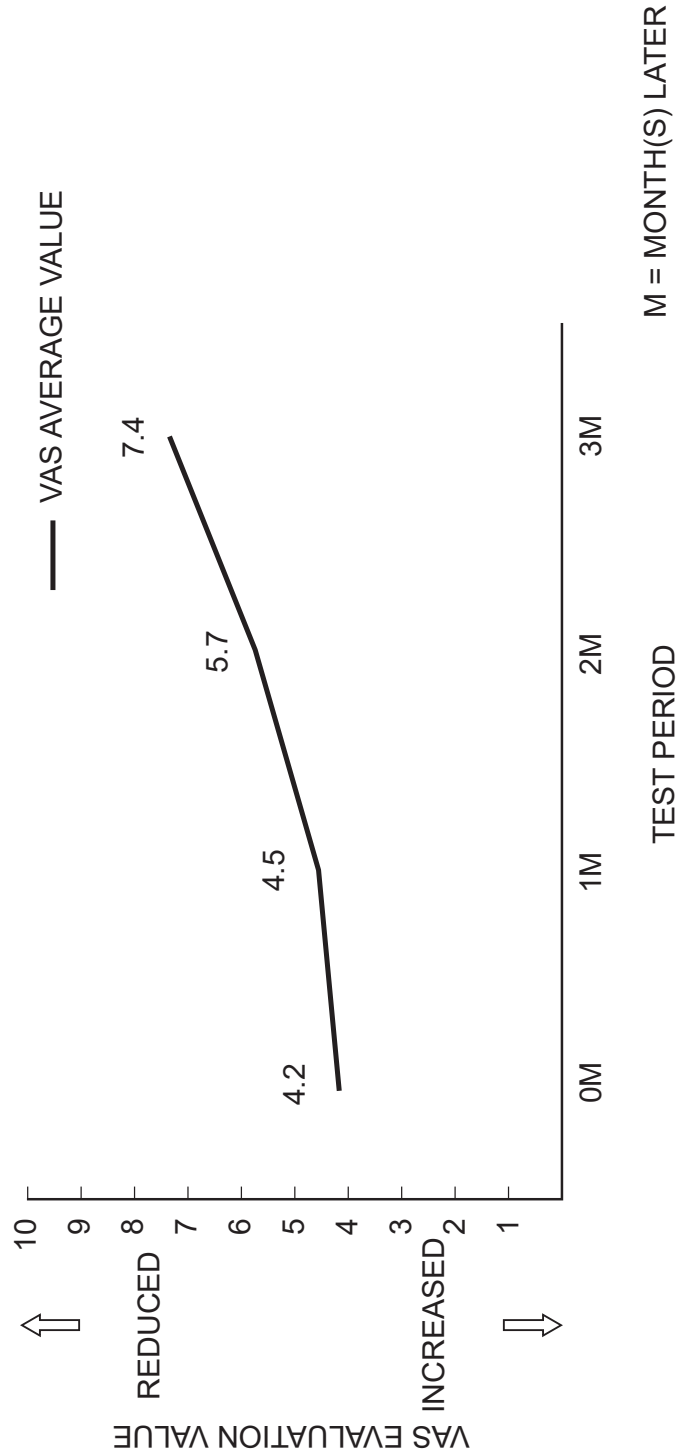


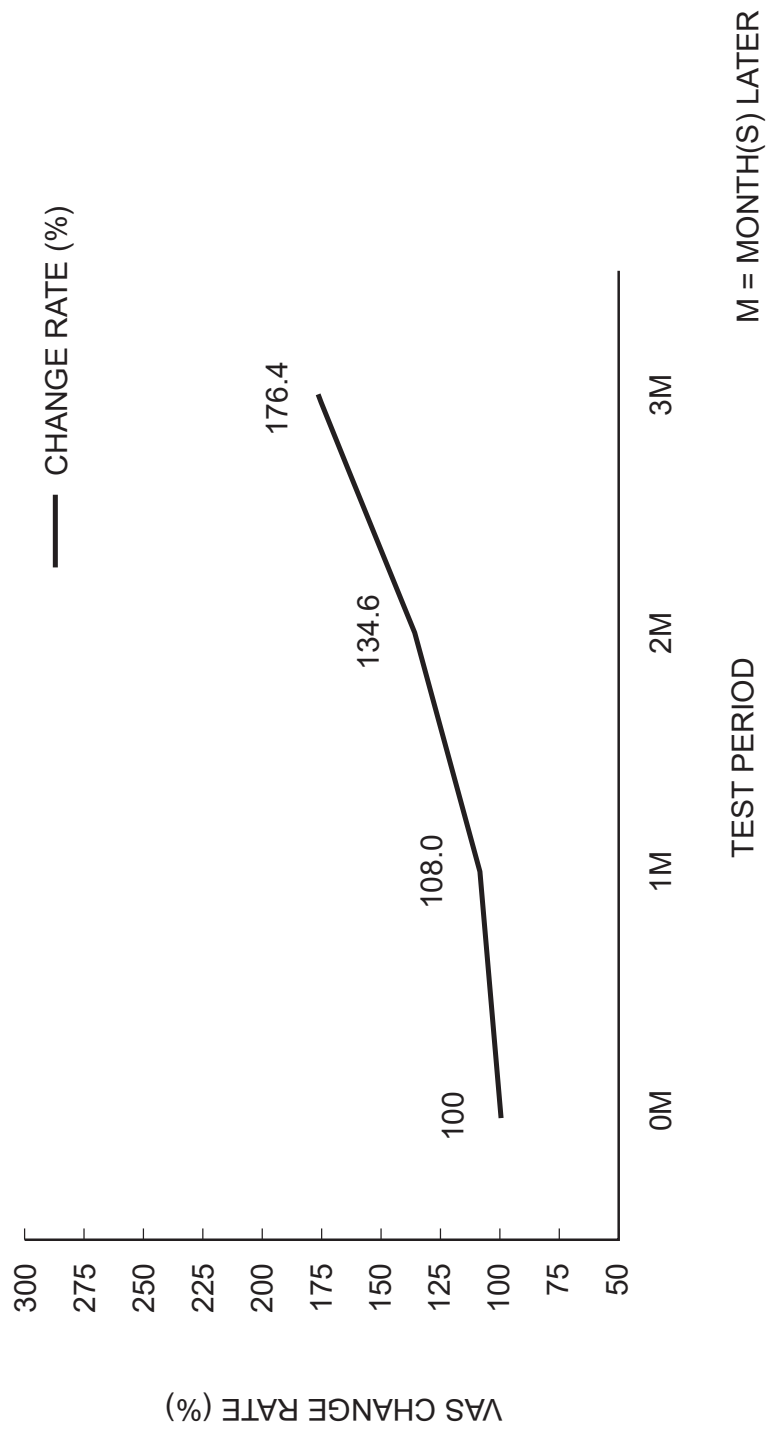
FIG.13A

(THE RANGE OF WHITE HAIR [INCREASED (0) <-> DECREASED (10)])

ID	E-01	E-02	E-03	E-04	E-05	E-06	E-07	E-08	E-09	E-10	E-11	E-12	E-13	E-14	E-15	E-16	E-17	E-18	E-19	E-20	VAS AVERAGE VALUE
0M	2.2	5.1	3.3	4.9	5.2	4.5	2.4	7.8	3.2	4.5	4.8	0.0	4.1	7.9	5.0	4.9	5.3	5.2	0.8	2.9	4.2
1M	1.4	5.1	3.3	4.6	5.0	5.0	2.5	5.1	3.5	4.9	5.0	4.6	5.2	8.6	5.3	5.5	5.4	5.2	1.8	3.7	4.5
2M	2.1	5.4	4.1	6.2	6.9	7.2	3.7	5.6	4.8	5.7	6.1	4.7	6.5	8.6	6.5	6.7	6.5	6.3	4.0	5.5	5.7
3M	4.2	7.0	6.5	7.5	8.1	8.3	5.9	7.3	8.8	-	7.7	6.8	7.9	9.4	8.3	8.1	8.4	7.5	6.5	6.6	7.4

FIG.13B

FIG.14



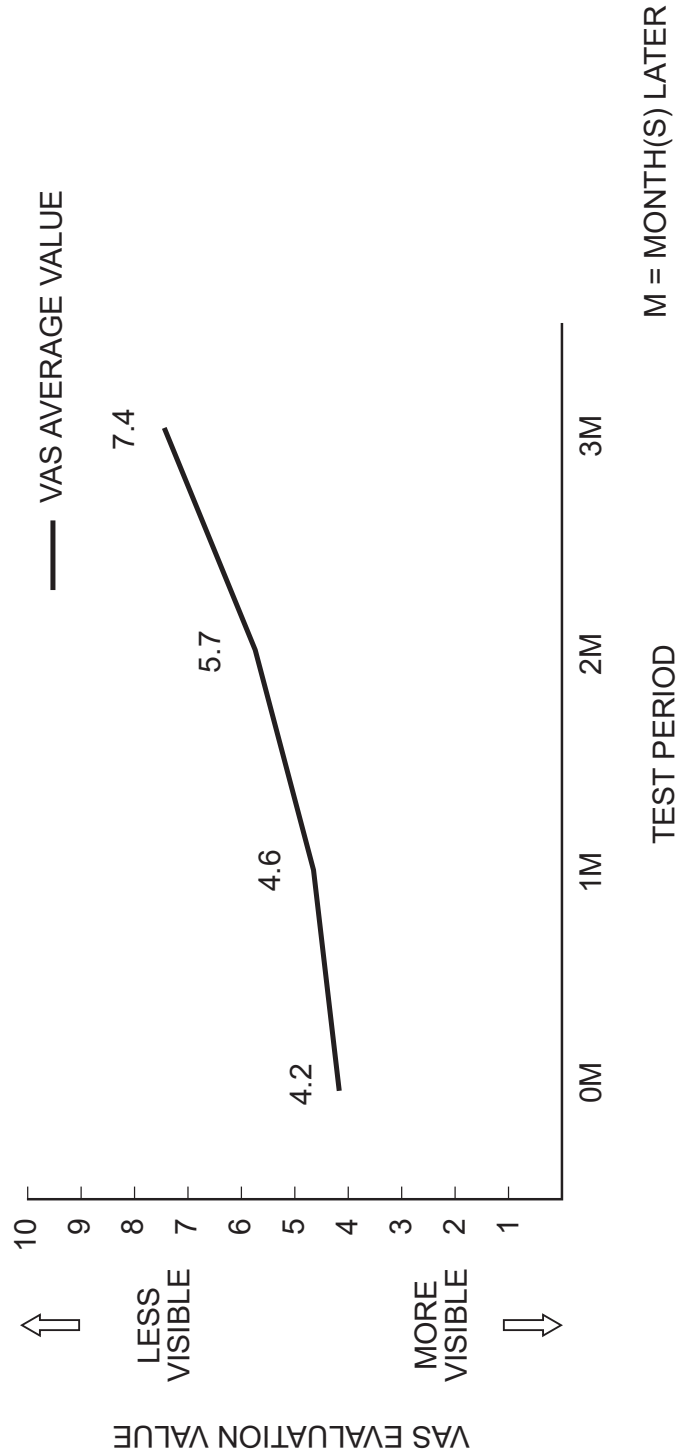


FIG.15A

(WHITE HAIR BECAME [MORE VISIBLE (0) <-> LESS VISIBLE (10)])

ID	E-01	E-02	E-03	E-04	E-05	E-06	E-07	E-08	E-09	E-10	E-11	E-12	E-13	E-14	E-15	E-16	E-17	E-18	E-19	E-20	VAS AVERAGE VALUE
0M	0.3	5.0	2.7	4.8	4.2	4.5	3.4	7.0	3.5	4.9	2.5	0.0	4.8	8.3	5.0	8.0	5.4	5.3	0.9	2.8	4.2
1M	1.1	5.0	2.5	5.3	5.2	4.5	3.4	5.3	3.4	4.4	3.4	4.8	5.5	8.9	5.4	8.1	5.5	5.1	2.0	3.9	4.6
2M	1.8	5.7	4.4	6.7	7.1	6.9	4.8	6.2	4.8	5.7	3.9	5.5	6.2	8.8	6.7	7.8	6.5	6.5	3.1	4.9	5.7
3M	4.2	7.6	6.9	8.0	8.5	8.5	6.5	7.6	8.7	-	6.3	6.9	7.8	9.2	8.5	8.7	8.6	7.6	4.9	6.2	7.4

FIG.15B

FIG.16

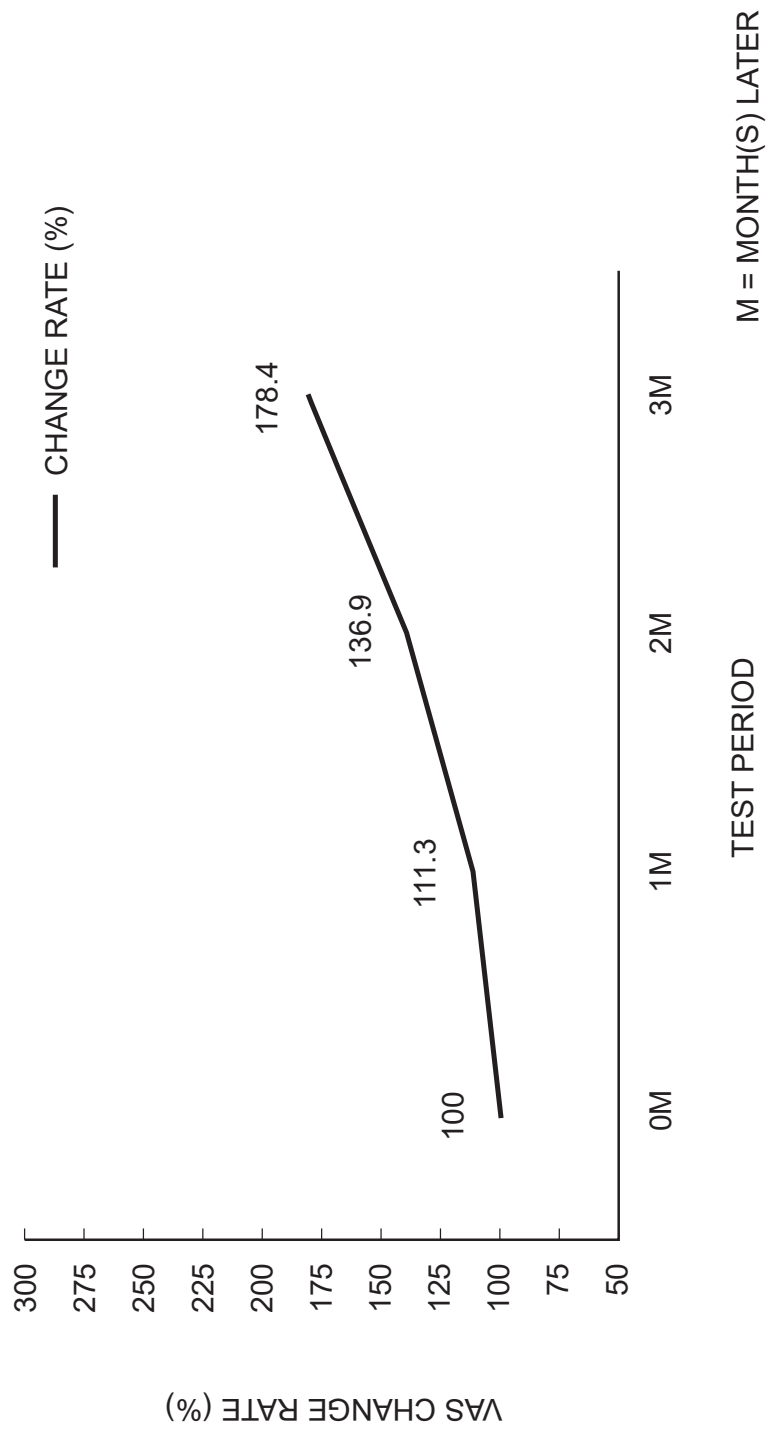


FIG.17

ID	ITCHINESS IN SCALP				ABNORMALITIES OF SCALP				ABNORMALITIES OF SCALP CAUSED BY TEST PRODUCT			
	0M	1M	2M	3M	0M	1M	2M	3M	0M	1M	2M	3M
E-01	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-02	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-03	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-04	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-05	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-06	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-07	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-08	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-09	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-10	NO	NO	NO	-	NO	NO	NO	-	-	NO	NO	-
E-11	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-12	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-13	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-14	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-15	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-16	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-17	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-18	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-19	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO
E-20	NO	NO	NO	NO	NO	NO	NO	NO	-	NO	NO	NO

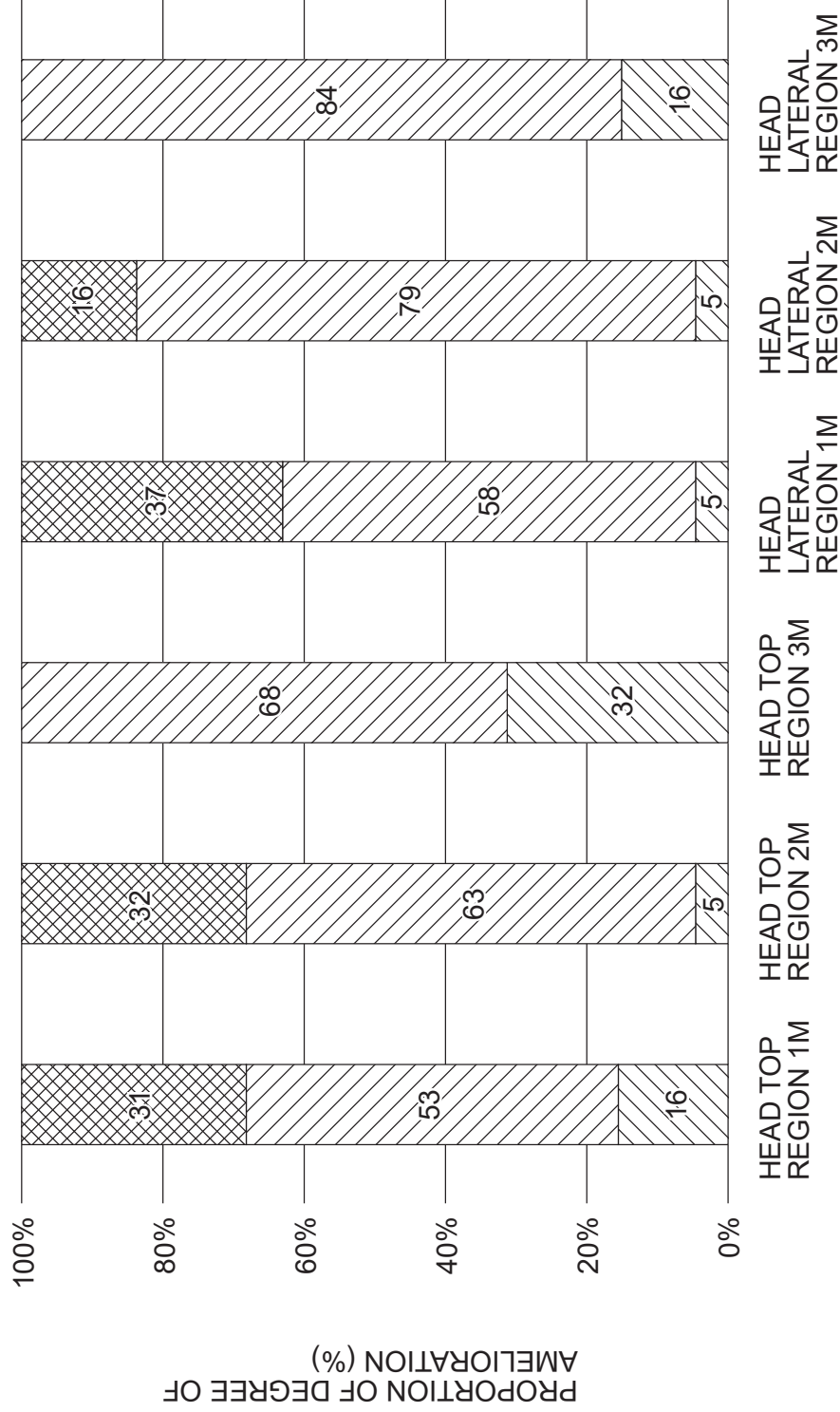
THE NUMBER OF CASES (SUBJECTS)									
YES	0	0	0	0	0	0	0	0	0
NO	20	20	20	19	20	20	20	19	19

PROPORTION (%)									
YES	0	0	0	0	0	0	0	0	0
NO	100	100	100	100	100	100	100	100	100

M = MONTH(S) LATER

FIG.18 TRANSITION OF PROPORTION OF DEGREE OF AMELIORATION IN AMOUNT OF WHITE HAIR ACCORDING TO COMPARATIVE EXAMPLE

SIGNIFICANTLY AMELIORATED
 AMELIORATED
 SLIGHTLY AMELIORATED
 UNCHANGED
 WORSENEED



OBSERVED SITES AND OBSERVATION TIMES

M = MONTH(S) LATER

FIG.19

	AMOUNT OF WHITE HAIR							
	HEAD TOP REGION				HEAD LATERAL REGION			
ID	0M	1M	2M	3M	0M	1M	2M	3M
C-01	–	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-02	–	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED	–	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED
C-03	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-04	–	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-05	–	AMELIORATED	AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED
C-06	–	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-07	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-08	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED
C-09	–	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-10	–	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-11	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
C-12	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-13	–	–	–	–	–	–	–	–
C-14	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-15	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
C-16	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-17	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-18	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-19	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	–	SLIGHTLY AMELIORATED	AMELIORATED	AMELIORATED
C-20	–	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED

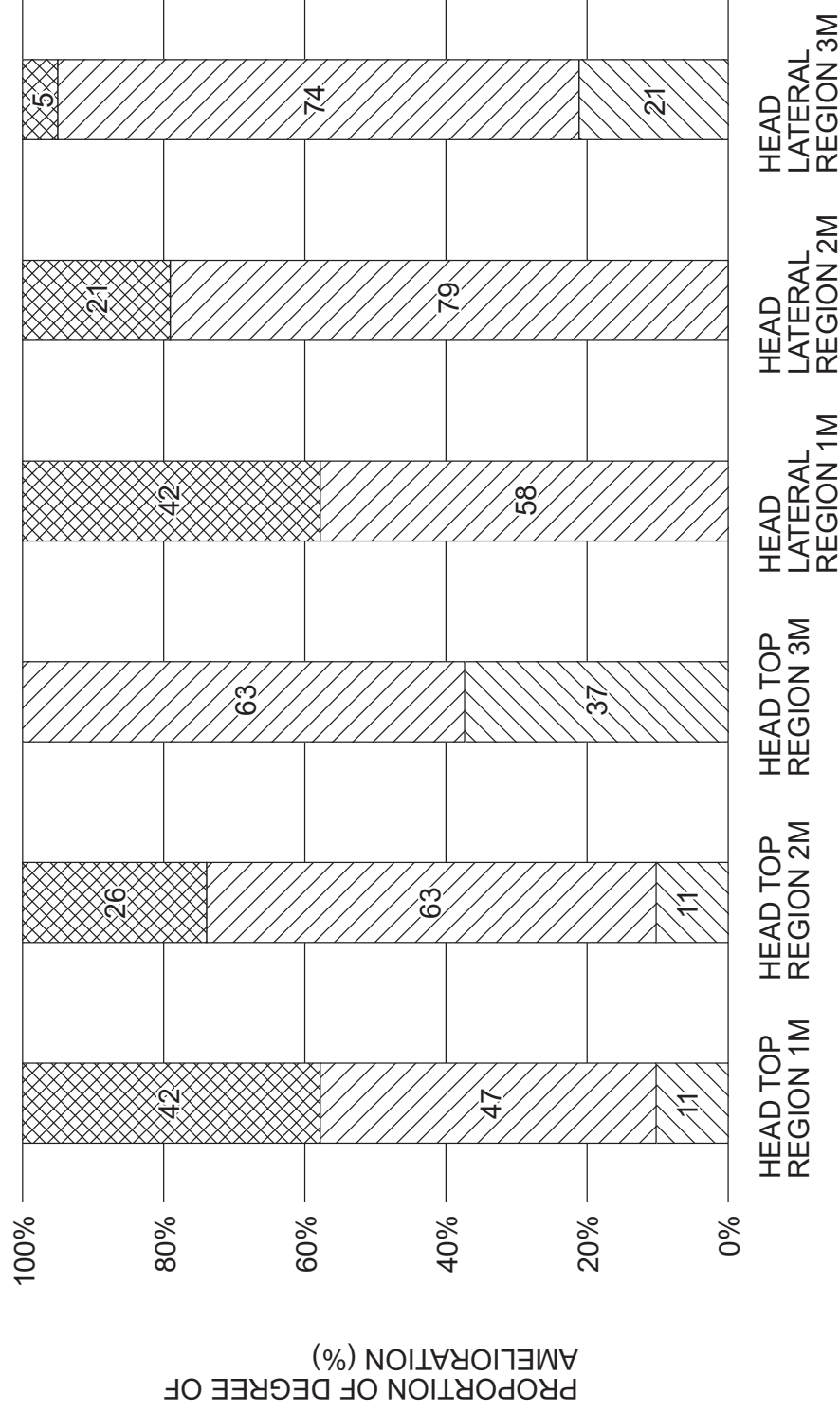
		n	%	n	%	n	%		n	%	n	%	n	%
SIGNIFICANTLY AMELIORATED	–	0	0	0	0	0	0	–	0	0	0	0	0	0
AMELIORATED	–	3	16	1	5	6	32	–	1	5	1	5	3	16
SLIGHTLY AMELIORATED	–	10	53	12	63	13	68	–	11	58	15	79	16	84
UNCHANGED	–	6	31	6	32	0	0	–	7	37	3	16	0	0
WORSENE	–	0	0	0	0	0	0	–	0	0	0	0	0	0

M = MONTH(S) LATER

FIG. 20

TRANSITION OF PROPORTION OF DEGREE OF AMELIORATION IN
COLOR OF WHITE HAIR ACCORDING TO COMPARATIVE EXAMPLE

SIGNIFICANTLY AMELIORATED
 AMELIORATED
 SLIGHTLY AMELIORATED
 UNCHANGED
 WORSENEED



OBSERVED SITES AND OBSERVATION TIMES

M = MONTH(S) LATER

FIG.21

	COLOR OF WHITE HAIR							
	HEAD TOP REGION				HEAD LATERAL REGION			
ID	0M	1M	2M	3M	0M	1M	2M	3M
C-01	–	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-02	–	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-03	–	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-04	–	UNCHANGED	AMELIORATED	AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED
C-05	–	AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-06	–	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED	–	UNCHANGED	UNCHANGED	UNCHANGED
C-07	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
C-08	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-09	–	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED	–	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED
C-10	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-11	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-12	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
C-13	–	–	–	–	–	–	–	–
C-14	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-15	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED
C-16	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-17	–	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-18	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-19	–	SLIGHTLY AMELIORATED	AMELIORATED	AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
C-20	–	AMELIORATED	UNCHANGED	AMELIORATED	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED

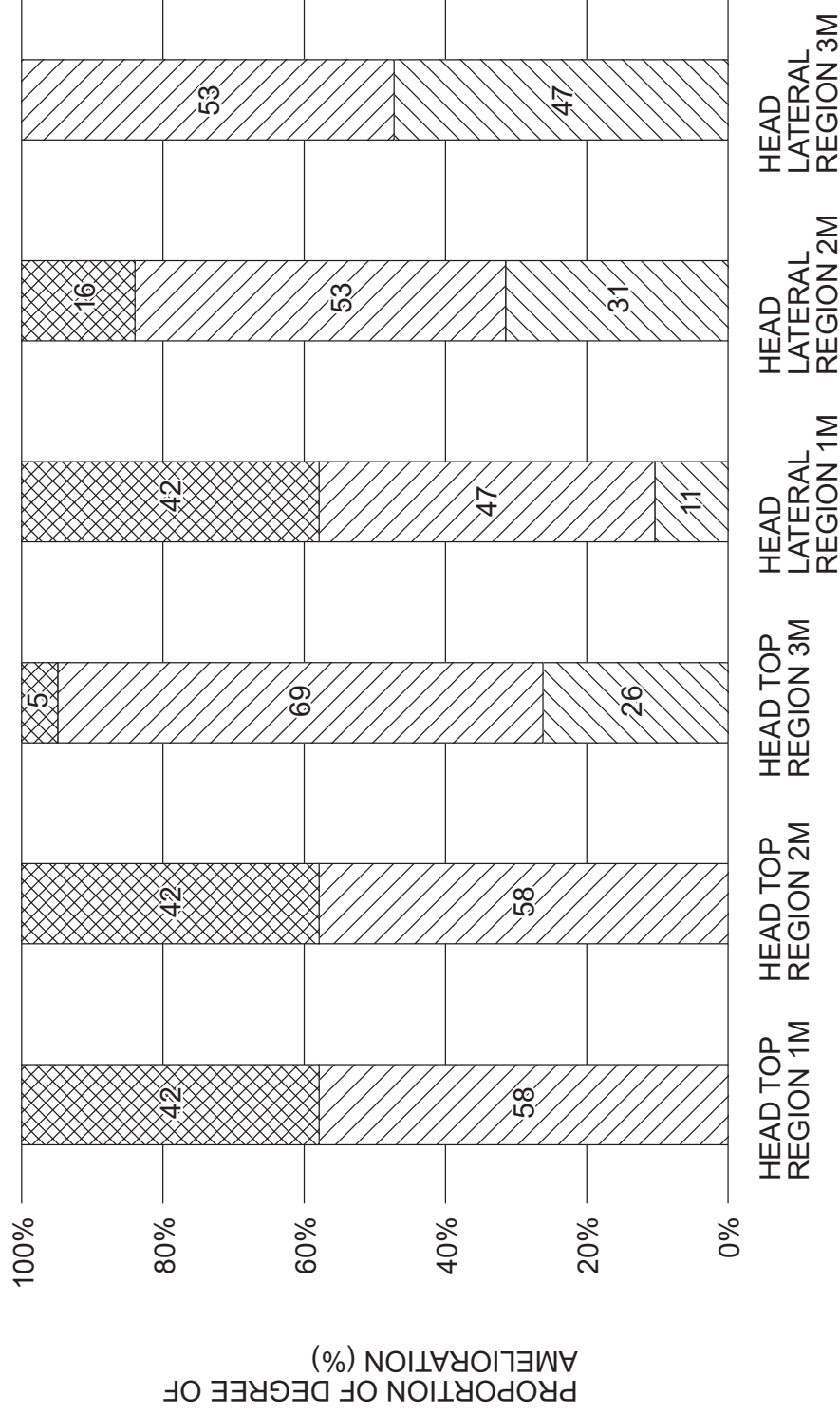
		n	%	n	%	n	%		n	%	n	%	n	%
SIGNIFICANTLY AMELIORATED	–	0	0	0	0	0	0	–	0	0	0	0	0	0
AMELIORATED	–	2	11	2	11	7	37	–	0	0	0	0	4	21
SLIGHTLY AMELIORATED	–	9	47	12	63	12	63	–	11	58	15	79	14	74
UNCHANGED	–	8	42	5	26	0	0	–	8	42	4	21	1	5
WORSENE	–	0	0	0	0	0	0	–	0	0	0	0	0	0

M = MONTH(S) LATER

FIG. 22

TRANSITION OF PROPORTION OF DEGREE OF AMELIORATION IN STATE OF PROXIMAL ENDS OF WHITE HAIR ACCORDING TO COMPARATIVE EXAMPLE

SIGNIFICANTLY AMELIORATED
 AMELIORATED
 SLIGHTLY AMELIORATED
 UNCHANGED
 WORSENEDED



OBSERVED SITES AND OBSERVATION TIMES

M = MONTH(S) LATER

FIG.23

	STATE OF PROXIMAL ENDS OF WHITE HAIR							
	HEAD TOP REGION				HEAD LATERAL REGION			
ID	0M	1M	2M	3M	0M	1M	2M	3M
C-01	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	UNCHANGED	AMELIORATED	AMELIORATED
C-02	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	UNCHANGED	AMELIORATED	AMELIORATED
C-03	–	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-04	–	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	–	UNCHANGED	AMELIORATED	AMELIORATED
C-05	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-06	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-07	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
C-08	–	SLIGHTLY AMELIORATED	UNCHANGED	UNCHANGED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-09	–	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED	–	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED
C-10	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	–	AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED
C-11	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-12	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-13	–	–	–	–	–	–	–	–
C-14	–	UNCHANGED	UNCHANGED	SLIGHTLY AMELIORATED	–	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED
C-15	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED
C-16	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	UNCHANGED	SLIGHTLY AMELIORATED
C-17	–	UNCHANGED	SLIGHTLY AMELIORATED	AMELIORATED	–	UNCHANGED	AMELIORATED	AMELIORATED
C-18	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED
C-19	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	–	SLIGHTLY AMELIORATED	AMELIORATED	AMELIORATED
C-20	–	SLIGHTLY AMELIORATED	SLIGHTLY AMELIORATED	AMELIORATED	–	AMELIORATED	AMELIORATED	AMELIORATED

		n	%	n	%	n	%		n	%	n	%	n	%
SIGNIFICANTLY AMELIORATED	–	0	0	0	0	0	0	–	0	0	0	0	0	0
AMELIORATED	–	0	0	0	0	5	26	–	2	11	6	31	9	47
SLIGHTLY AMELIORATED	–	11	58	11	58	13	69	–	9	47	10	53	10	53
UNCHANGED	–	8	42	8	42	1	5	–	8	42	3	16	0	0
WORSENE	–	0	0	0	0	0	0	–	0	0	0	0	0	0

M = MONTH(S) LATER