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**FISHERIES RESEARCH BOARD
OF CANADA**

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MANUSCRIPT REPORT SERIES

No. 1001

**Age Composition of 1967 British Columbia
Sockeye, Chum and Pink Salmon Catches**

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INTRODUCTION

The age at which sockeye and chum salmon return to spawn varies considerably from year to year and from place to place. In southern British Columbia, Fraser River sockeye return almost entirely as 4's¹ whereas sockeye originating from the more northerly systems (e.g., Rivers and Smith inlets and the Skeena River return both as 4's and 5's. In the northern areas, averaging over the past 50 years, 4's and 5's have returned in about equal numbers, but in any single year wide departure from the 50 : 50 ratio have occurred. For example, in the Skeena River area 4's have formed as few as 21% or as high as 81% of the total return from a single brood year. Because of such variations, knowledge of the age composition of stocks is necessary to assess year to year fluctuations in their abundance.

To provide the required information on age composition, sockeye salmon catches in all important British Columbia sockeye producing areas have been sampled annually since 1912. Beginning in 1957 coverage was extended to include all 5 species of salmon. The present report is concerned with the results of sampling sockeye, pink and chum catches in 1967.

The sampling process included a determination of sex, a measurement of length (from the posterior margin of the orbit of the eye to the posterior end of the hypural plate) and a selection of scales for later examination to determine age. Subsamples were taken to determine weights. From June to November 1967, totals of 22,440 sockeye, 8,641 pink and 8,957 chum salmon were sampled. In the following sections, age and size composition data for 1967 are summarized for different fishery areas with more detailed information on the weekly weighted age composition, sex and length composition of fish being given in appendices.

Sockeye salmon

In 1967, the total catch of sockeye in British Columbia was 6,743,000 fish, the highest catch since 1958, well above the average of 4,330,000 fish for the previous 9 years (see Fig. 1) (from Dept. Fish. of Can. Catch Statistics, 1967).

¹Here age refers to the year of life dating from time of egg deposition rather than the number of anniversaries passed. For example, a sockeye captured in the fishery during the summer of 1967 that had arisen from eggs deposited in the autumn of 1963 would be in its fourth year of life and would be called a 4-year-old (4) even though it had only passed three anniversaries since egg deposition.

Age composition data for the 1967 sockeye runs (weighted according to the weekly abundance of the catches) in all important areas are summarized in Table I.

(a) Skeena River (Area 4)

The total 1967 sockeye catch of 1,043,800 sockeye was almost double the catch of 592,700 in 1966 and well above the catch of 497,000 fish for the previous 16 years. The estimated escapement of 667,634 fish in 1967 was more than the escapement of 447,000 fish in 1966 and about the same as the escapement of 674,344 fish in 1965. The total stock (catch plus escapement) in 1967 was composed of 51.9% 4's from the 1963 brood and 45.4% 5's from the 1962 brood year (Table I). It should be pointed out that estimates of the age composition of the escapement are based on samples obtained by test fishing with graduated gillnets in the Skeena River estuary above the fishing boundary. Past studies have indicated that the test fishing nets tend to sample the larger (and usually older) fish in the escapement more heavily than smaller ones, and therefore there is a bias in the age composition data. However, this bias was not considered to be great enough to seriously affect the estimate of overall age composition.

(b) Rivers Inlet (Area 9)

The catch of 1,106,800 sockeye in 1967 was approximately double the catch of 528,200 in 1966 and well above the average catch of 788,462 for the previous 16 years. In 1967 78.9% of the catch was composed of 4's from the 1963 brood year with 5's (19.9%) from the 1962 brood year making up most of the remainder (Table I).

(c) Smith Inlet (Area 10)

The catch of 297,300 sockeye in 1967 was above the catch of 172,300 in 1966 and above the average catch of 254,125 sockeye for the previous 16 years. Paralleling the trend for Rivers Inlet, in 1967 the catch was mainly of 4's (75.0%) from the 1963 brood year with 5's (23.6%) from the 1962 brood year making up most of the remainder (Table I).

(d) Nass River (Area 3)

The catch of 439,800 sockeye in 1967 was far above the catch of 174,500 sockeye in 1966 and more than double the average catch of 197,181 for the previous 16 years. In 1967 sockeye which had spent only one year in fresh water (1.) formed most of the catch (92.8%) in this area. Fish of age 1.2 (4's) and 1.3 (5's) were represented about equally in the catch (43.2 and 49.5% respectively). The proportion of sockeye in the catch which had spent 2 years in fresh water (2.) was the lowest recorded since 1912 (age 2.2 and 2.3 fish

combined, represented only 6.5%). For the period 1912 to 1956, sockeye that had spent 2 years in fresh water on the average formed 70% of the catch in this area. From 1957 to 1966 the average proportion of 2. sockeye formed only 43% of the catch. The reason for the recent decline in the proportion of 2. sockeye in the catches is most likely associated with the offshore movement of the fishery in the area in latter years. Results of tagging of fish in the Nass area indicate that sockeye in the offshore regions of the area are a mixture of Nass and Skeena River fish. As nearly all Skeena River sockeye spend only one year in fresh water, their presence in offshore Nass Area catches would tend to lower the proportion of 2 year freshwater sockeye in the catches from this area. Examination of the sampling data for 1967 indicates that nearly all of the catches sampled, were made offshore, very few inshore catches were sampled (Table I), which could account for the extremely low representation of 2. sockeye in the samples.

(e) Oqden-Principe (Area 5)

The catch of 58,600 sockeye in 1967 was approximately one-half the catch of 123,400 in 1966 and below the average catch of 87,969 for the previous 16 years. Age 1.2 sockeye made up most of the catch (56.1%) in 1967, with the remainder made up of 1.3 and 2.2 sockeye (Table I).

(f) Whale Channel (Area 6)

The catch of 62,000 sockeye in 1967 was slightly less than the catch of 71,800 in 1966 and below the average catch of 73,225 for the previous 16 years. Age 1.2 sockeye made up half the catch with the remainder mainly made up of 1.3 sockeye (Table I).

(g) Bella Bella and Bella Coola (Areas 7 and 8)

The total catch of 266,700 sockeye from these areas in 1967 was double the catch of 135,700 sockeye in 1966 and well above the average catch of 152,962 sockeye for the previous 16 years. Age 1.2 sockeye formed more than 70% of the catches in both Areas 7 and 8 with the remainder mainly made up of 1.3 and 2.2 sockeye (Table I).

(h) Johnstone Strait (Areas 12 and 13)

The total catch of 1,349,600 sockeye from these areas in 1967 was almost double the catch of 742,405 in 1966 and far above the average of 168,424 sockeye for the previous 15 years (excluding 1958 which was the year of the unusually large return of sockeye to Adams River of the Fraser system). As in 1965 and 1966, the catches in Areas 12 and 13, were again predominately composed of 1.2 sockeye (over 90%) (Table I).

(i) Barkley Sound and Clayoquot Sound (Areas 23 and 24)

The catch of 234,000 sockeye from these areas in 1967 was more than double the catch of 95,915 in 1966 and six times greater than the average catch of 37,709 for the previous 16 years. As in 1960, 1961, 1962, 1963 and 1964, age 1.2 fish made up more than half the catch in 1967 (Table I).

(j) Quatsino Sound (Area 27)

The catch of 38,000 sockeye in 1967 was more than double the catch of 16,574 in 1966 and more than seven times greater than the average catch of 4,953 for the previous 16 years. Age 1.2 sockeye formed more than 70% of the catch with 1.3's and 2.2's making up most of the remainder (Table I).

Chum salmon

The total 1967 catch of 1,127,000 chum salmon was slightly less than the catch of 1,311,000 in 1966 and below the average catch of 1,707,000 for the previous 9 years (see Fig. 1).

Weighted age composition data for the catches from various areas in 1966 are given in Table II.

(a) Nass River (Area 3)

The catch of 115,300 chums in 1967 was above the catch of 73,100 in 1966, but slightly below the average catch of 137,318 chums for the previous 16 years. Unlike 1966, when 4's (0.3) made up 89% of the catch, only 58% of the catches in this area in 1967 were 4's with almost equal proportions of 3's and 5's making up the remainder (Table II).

(b) Skeena River (Area 4)

The catch of 26,600 chums in 1967 was below the catch of 37,400 chums in 1966 and far below the average catch of 41,062 fish for the previous 16 years. The proportion of 4's in the catch in 1967 (40.2%) was lower than in all years from 1957 to 1966. On the other hand the proportion of 5's (31.3%) was the highest for the same period (Table II).

(c) Oqden-Principe (Area 5)

The catch of 24,900 chums in 1967 was far below the catch of 139,600 chums in 1966 and the average catch of 61,580 fish for the previous 16 years. Unlike 1965 and 1966, where 4's made up more than 70% of the catch, in 1967 they formed only slightly more than half (54.9%) the catch, with 3's making up most of the remainder (30.8%) (Table II).

(d) Central Areas (6 to 10)

The total catch of 283,200 chums in 1967 was far below the catch of 760,200 chums in 1966 and the average catch of 730,975 fish for the previous 16 years. Unlike 1966 when 4's made up more than 80% of the catch, in 1967 they formed only slightly more than half the catch, with 3's making up most of the remainder (about 30%) (Table II).

(e) Johnstone Strait (Areas 12 and 13)

The catch of 148,100 chums in 1967 was more than three times the catch of 46,400 in 1966 but less than one-half the average catch of 329,938 for the previous 16 years. Slightly more than half the catch in Area 12 was made up of 4's, with 3's making up most of the remainder. On the other hand almost 60% of the catch in Area 13, just to the south, was made up of 3's, with 4's making up most of the remainder (Table II).

(f) East Coast of Vancouver Island and the Gulf of Georgia (Areas 14 to 20)

In 1967 as in 1966, only in Area 20 were any significant numbers of chums caught; a total of 20,600 was recorded. Unlike the catches in Area 20 in 1966, which were composed of almost equal proportions of 3's and 4's, the catches in this area in 1967 were composed mostly of 3's (60%) with 4's making up most of the remainder (Table II).

(g) West Coast of Vancouver Island (Areas 23 to 27)

In 1967 as in 1966, the total catch of these areas was very low; a total of 1,000 chums was recorded.

(h) Fraser River (Area 29)

The total catch of 46,500 chum salmon in 1967 was more than three times the catch of 13,800 in 1966 and about one-quarter of the average catch of 176,679 for the previous 16 years. Unlike 1965 and 1966, when 4's formed more than 90% of the catches, in 1967 more than half the catch (55%) was made up of 3's, with 4's making up most of the remainder (Table II).

Pink salmon

Virtually all pink salmon return to spawn in their second year (0.1) after spending one winter in the sea. Because of this, there are two distinct stocks occurring in the odd- and even-numbered years. The main pink production in the even numbered years is centered in streams of the northern British Columbia coast. In the odd numbered years production is greatest in the

southern part of the British Columbia coast, especially in the Fraser River. The total catch of the odd year stock through the years from 1951 to 1967 has fluctuated from a low of 5.1 million in 1965 to a high of 12.2 million in 1963. In 1967 the total catch was 9.8 million (Fig. 1). The total catch of the even year stock through the years from 1952 to 1966 has fluctuated from a low of 4.1 million in 1960 to a high of 23.4 million in 1962.

Table III shows the mean hypural lengths in centimeters of male and female pink salmon sampled from the fishery from the various statistical areas for the years 1962 to 1967. Pinks of the odd numbered years from catches from each of the statistical areas were consistently larger in size than those from the even numbered years.

APPENDIX

The following tables provide more detailed information on the composition in 1967 of sockeye, chum and pink salmon catches in the most important British Columbia Statistical Areas. Each table gives, for a particular area, estimates of the percentage of the total season's catch in that area that was made each week, broken down by age, sex and size class. These estimates are provided by weighting the cannery sampling data collected each week according to the proportion of the total season's catch made in each week.

The following example is given to illustrate the format of the tables. The key to the column headings is given on the next page.

In the example, the circled figure 4.0000 in the first row under the column headed "Week 71" indicates that of the total season's catch of sockeye in 1966 in Area X, 4.0000% were Age 1.2 female fish, 43 cm long, caught in the first week of July. A total of 3 sockeye (as shown under the column "No of occur") of this age, sex and length class were sampled during the season.

The rows indicated by arrows give total percentage catch for each week and for season for each age and sex category. For example, the figure 22.0000 under the Week 71 column indicates that of the total season's catch of sockeye in Area X in 1966, 22.0000% were Age 1.2 sockeye females which were caught in the first week of July.

Under the row of totals mentioned in the previous paragraph, the average lengths of Age 1.2 females in each week's samples and for the season are given.

KEY

- SX - Sex - 1 female, 2 male
- AGE - Age - following the European system, the first digit indicates the number of annuli formed in fresh water and the second digit indicates the number of annuli formed while the fish was in the ocean. Thus a 1.2 indicates a fish that had one fresh-water annulus and two ocean annuli. Comparing the European system to the Gilbert system the following age designations are equivalent: 0.1 and 2₁; 0.2 and 3₁; 0.3 and 4₁; 0.4 and 5₁; 1.1 and 3₂; 1.2 and 4₂; 1.3 and 5₂; 1.4 and 6₂; 2.1 and 4₃; 2.2 and 5₃; 2.3 and 6₃; 3.2 and 6₄; 3.3 and 7₄.
- LEN - Length - in centimeter groups, distance from posterior rim of orbit of eye to the posterior end of the hypural plate.
- NO OF OCCUR - Number of occurrences - number of fish sampled in each length group of a particular age and sex category throughout the season.
- WEEK - Time periods. The first digit indicates the month and the second digit the week (e.g. Week 71 indicates the first week of July). The weeks are the same as period dates used by the Department of Fisheries.
- AVERAGE LENGTH - Average hypural length by week and for the season for fish of a particular age and sex category.

Appendix cont'd

1966 ANNUAL SALMON SAMPLING STATISTICS - SPECIES - SOCKEYE

Area	Sx	Age	Len	No of occur	Week			Total			
					71	72	73				
X	1	1.2	43	3	4.0000		5.0000	9.0000			
			44	4	4.0000	4.0000	5.0000	13.0000			
			45	5	6.0000	4.0000	5.0000	15.0000			
			46	5	4.0000	8.0000	5.0000	17.0000			
			47	4	2.0000	4.0000	10.0000	16.0000			
			48								
			49	1	2.0000			2.0000			
			—————>				22	22.0000	20.0000	30.0000	72.0000
			Average length					45.4	45.6	45.3	45.4
				2	1.3	49	1		4.0000		4.0000
50	1	2.0000						2.0000			
51	1					4.0000		4.0000			
52	1	2.0000						2.0000			
53	1						5.0000	5.0000			
54	1					4.0000		4.0000			
55	1						5.0000	5.0000			
56	1	2.0000						2.0000			
—————>						8	6.0000	12.0000	10.0000	28.0000	
Average length							51.5	51.3	53.5	52.0	
Grand total				30	28.0000	32.0000	40.0000	100.0000			

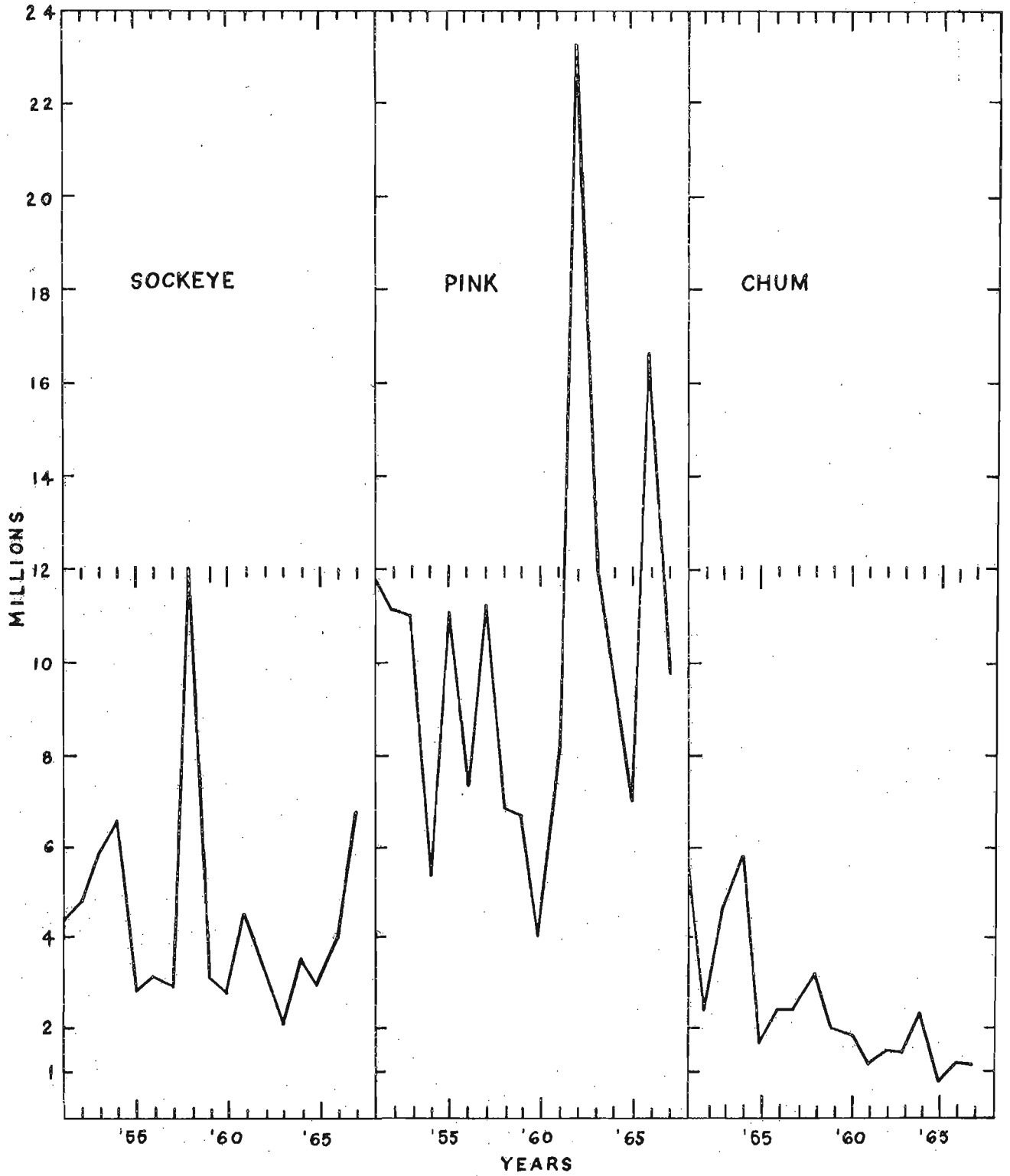


Figure 1.

Table I. Percentage age composition of sockeye salmon catches in 1967.

Statistical area	Location	Catch 1000's	Age composition															Total samples	% females
			0.1	0.2	0.3	0.4	1.1	1.2	1.3	1.4	2.1	2.2	2.3	2.4	3.2	3.3	3.4		
3	Nass River	440	0.1	0.1	0.1	..	0.1	43.2	49.5	..	0.1	4.6	1.9	..	0.2	0.1	..	2,452	52.1
4	a) Skeena R. catch	1,044	0.1	44.2	51.0	1.9	2.8	1,499	52.2
	b) Skeena R. escapement	668	63.9	31.3	2.5	2.2	0.1	1,631	44.6
	c) Skeena R. catch + escapement	1,712	0.06	51.9	43.3	2.1	2.6	0.04	3,130	49.2
5	Ogden-Principe	59	..	0.6	0.3	..	0.7	56.1	21.1	..	0.3	17.2	3.0	..	0.4	0.3	..	267	49.2
6	Whale Channel	62	..	1.9	0.9	..	1.7	50.4	39.4	..	0.2	4.2	1.3	228	42.8
7	Bella Bella	32	..	0.5	0.4	..	1.5	71.4	9.7	..	2.1	13.4	0.8	..	0.2	795	53.0
8	Bella Coola	235	0.1	0.6	1.3	..	0.7	72.2	5.9	..	0.4	17.9	0.8	..	0.1	2,147	55.2
9	Rivers Inlet	1,107	..	0.1	0.6	0.1	0.1	78.2	14.1	..	0.1	5.7	0.8	..	0.1	0.1	..	2,777	36.8
10	Smith Inlet	297	..	0.1	4.2	70.8	17.8	5.8	1.3	1,165	33.0
12	Upper Johnstone Strait	1,081	..	0.1	0.2	..	0.1	91.7	3.4	..	0.1	4.2	0.1	..	0.1	4,151	55.0
13	Lower Johnstone Strait	269	0.3	..	0.3	94.5	2.0	..	0.1	2.8	817	60.2
18	Moresby Island	9	95.5	0.6	3.9	177	59.9
20	Juan de Fuca Strait	857	..	0.1	0.1	..	0.2	95.6	2.2	..	0.1	1.6	0.1	1,878	56.2
23	Barkley Sound	106	..	1.7	63.5	12.2	15.6	7.0	115	39.1
24	Clayoquot Sound	128	79.5	19.0	1.0	0.5	283	47.3
27	Quatsino Sound	38	1.5	73.8	11.5	0.3	..	11.9	1.0	466	35.2
29	Fraser River	878	..	0.1	0.1	..	0.3	95.6	2.8	..	0.1	0.9	0.1	3,223	56.0
Total catch in areas covered (excluding Areas 18, 20 and 29)		4,898																	
Total catch, Fraser Convention Area		1,746																	
Total catch, other areas		98																	
Total B. C. catch		6,742																22,440	

Table II. Percentage age composition of chum salmon catches in 1967.

Statistical area	Location	Catch 1000's	Age composition				Total samples	% females
			0.2	0.3	0.4	0.5		
3	Nass River	115	21.9	58.0	20.1	..	767	57.5
4	Skeena River	27	28.5	40.2	31.3	..	133	50.5
5	Ogden-Principe	25	30.8	54.9	14.3	..	91	41.8
6	Whale Channel	72	25.0	51.0	24.0	..	150	32.4
7	Bella Bella	84	34.3	52.3	13.4	..	895	45.8
8	Bella Coola	90	30.4	53.3	16.2	0.1	1,252	46.4
9	Rivers Inlet	19	37.5	45.9	16.6	..	800	53.2
10	Smith Inlet	17	39.5	54.6	5.9	..	1,283	51.7
12	Upper Johnstone Strait	87	38.4	53.3	8.3	..	1,226	39.8
13	Lower Johnstone Strait	61	59.4	38.4	2.2	..	471	43.5
20	Juan de Fuca Strait	21	59.8	38.9	1.3	..	1,156	49.4
29	Fraser River	46	54.9	42.3	2.8	..	733	52.3
Total catch in areas covered		664						
Total catch other areas		463						
Total B. C. catch		1,127					8,957	

Table III. The average hypural lengths in centimeters of male and female pink salmon sampled from the fishery from various statistical areas for the years 1962 to 1967.

Statistical area	1962		1963		1964		1965		1966		1967	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
3	43.2	43.0	45.1	45.3	41.5	41.9	45.3	44.8	43.0	43.2	46.9	47.0
4	42.8	42.5	45.9	45.0	42.7	42.6	45.2	44.7	44.3	43.4	46.1	45.2
5	43.5	42.9	45.8	44.8	42.1	42.0	45.6	45.2	44.2	43.6	46.9	44.7
6	43.1	43.1	46.0	45.3	41.8	41.7	45.4	44.4	42.8	42.7	45.1	44.6
7	41.8	42.4	47.2	45.6	40.7	40.8	43.4	43.6	44.1	43.0	45.9	45.1
8	41.8	41.8	45.7	45.4	40.9	41.5	45.5	45.0	44.6	43.2	46.1	45.6
9	46.0	45.1	41.3	40.8	45.0	45.2	42.9	42.3
10	46.8	45.5
12	46.4	45.3	41.3	42.1	46.8	45.5	41.9	41.6	45.9	45.3
13	47.1	45.1	41.5	42.0	46.4	44.6	44.5	42.3	47.8	46.4
16	46.5	45.1	48.8	47.7
18	47.5	45.7
20	47.6	45.1	47.5	47.7	44.2	42.9	47.9	46.1
27	44.1	44.0
29	47.0	46.1	49.8	48.4	47.1	46.5

1967 ANNUAL SALMON SAMPLING STATISTICS AREA 4 TF

SPECIES SOCKEYE

PAGE

1

AR	SX	AG	LEN	NO	62	63	64	71	72	73	74	75	81	82	83	TOTAL
4	1	12	39	1				.0469								.0469
			40	2		.0245		.0469								.0714
			41	2			.0583		.0585							.1168
			42	10			.0583	.0938	.1755	.0855	.0891		.1030			.6052
			43	34	.0215		.3498	.1876	.2340	.4275	.5346	.2720	.1030		.0091	2.1391
			44	70	.0215	.0490	.4081	.3752	.8190	1.0260	1.4256	.2720	.2060		.0091	4.6115
			45	99	.0860	.0490	.6996	.3283	.9360	1.6245	1.6038	.5984	.4120	.1316		6.4692
			46	84			.1749	.5628	1.0530	.9405	1.1583	.9248	.3605	.1974		5.3722
			47	63	.0215		.1166	.1876	.7605	.5985	1.1583	.6528	.1545	.4606	.0091	4.1200
			48	24			.0583	.0469	.1170	.2565	.4455	.3264	.2060	.0658	.0091	1.5315
			49	17				.0469	.0585	.0855	.1782	.2720	.2060	.1974		1.0445
			50	1									.0515			.0515
			51	2								.0544		.0658		.1202
			53	2			.0583						.0515			.1098
			54	3			.0583		.0585			.0544				.1712
			55	2			.0583						.0515			.1098
			416		.1505	.1225	2.0988	1.9229	4.2705	5.0445	6.5934	3.4272	1.9055	1.1186	.0364	26.6908
			AVERAGE LENGTH		44.7714	43.5800	45.2556	44.7561	45.2507	45.1271	45.3108	46.1413	46.2297	47.1765	45.3000	45.4685
4	1	13	42	1								.0544				.0544
			43	1	.0215											.0215
			45	1		.0245										.0245
			46	5	.0215	.0245					.1782			.0658		.2900
			47	5	.0430				.0585		.0891	.0544				.2450
			48	18	.0860	.0980	.1749		.1170	.1710			.1545			.8014
			49	20	.0860	.0245	.2332	.0938	.0585	.0855	.2673	.1088	.1030			1.0606
			50	33	.0430	.0980	.3498	.0469	.3510	.1710	.1782	.2176	.1030			1.8217
			51	44	.1290	.0735	.2915	.0938	.1755	.2565	.8910	.2720		.2632		2.5300
			52	50	.0430	.0490	.4081	.2345	.4680	.4275	.2673	.5984	.2575	.1316		2.8849
			53	45	.0430		.1166	.1407	.2925	.4275	.8019	.4352	.3605	.1974	.0091	2.8244
			54	28	.0215	.0245	.1749	.1407	.0585	.0855	.5346	.4896	.1545			1.6843
			55	17		.0490	.1166		.0585	.3420	.1782	.0544	.1030	.1974		1.0991
			56	4			.0583				.0891	.0544	.0515			.2533
			58	1						.0855						.0855
			273		.5375	.4655	1.9239	.7504	1.6380	2.0520	3.4749	2.3392	1.2875	1.1844	.0273	15.6806
			AVERAGE LENGTH		49.4600	50.1105	51.0333	51.8438	51.2286	52.2542	51.6026	51.7767	51.8600	51.5944	51.3667	51.3147
4	1	22	42	1			.0583									.0583
			44	13	.0215	.0735	.2915	.0938	.0585			.0544				.5932

AR	SX	AG	LEN	NO	62	63	64	71	72	73	74	75	81	82	83	TOTAL
4	1	22	45	4			.0583			.1710	.0891					.3184
			46	4				.0469	.1170	.0855						.2494
			47	1			.0583									.0583
			48	1			.0583									.0583
			50	2			.0583		.0585							.1168
			26		.0215	.0735	.5830	.1407	.2340	.2565	.0891	.0544				1.4527
AVERAGE LENGTH					43.9000	44.0667	45.0600	44.7000	46.3250	45.2000	45.1000	43.5000				45.0115
4	1	23	47	1					.0585							.0585
			49	2				.0938								.0938
			50	3				.0469	.1170							.1639
			51	3				.0469	.1170							.1639
			52	4			.0583	.0469	.0585	.0855						.2492
			53	1			.0583									.0583
			14				.1166	.2345	.3510	.0855						.7876
AVERAGE LENGTH						52.4000	49.8600	50.0000	51.5000							50.4000
4	1	24	56	1	.0215											.0215
			1		.0215											.0215
AVERAGE LENGTH					56.4000											56.4000
4	2	12	31	1						.0891						.0891
			33	1						.0855						.0855
			34	1										.0091		.0091
			36	1	.0215											.0215
			37	3				.0469	.0585			.0544				.1598
			38	12	.0215	.0245	.1166	.1407	.0585	.2565			.0515			.6698
			39	29		.0490	.2915	.3283	.6435	.3420						1.6543
			40	53	.0215	.0245	.1749	.7035	.9360	1.1115	.1782	.0544		.0658		3.2703
			41	88	.0430		.5830	.5159	1.6965	1.4535	1.4256	.1088	.0515			5.8778
			42	100	.0215		.2915	.8442	2.1060	2.0520	.8910	.1088	.2060			6.5210
			43	58		.0245	.1749	.3752	.9945	.8550	1.0692	.2176	.1030	.0658		3.8797
			44	32	.0215		.1749	.1407	.2925	.4275	.8019	.1632	.1545			2.1767
			45	38		.0490	.3498	.2814	.5265	.2565	.4455	.1632	.1545	.0658		2.2922
			46	30	.0430	.0245	.2915	.1407	.2340	.2565	.5346	.2720	.0515			1.8483
			47	29	.0215	.0245	.0583	.1407	.4095	.0855	.4455	.2176	.0515	.1974	.0182	1.6702
			48	38	.0215		.1749	.1876	.3510	.3420	.4455	.2720	.0515	.5922		2.4382
			49	40	.0215		.0583	.0469	.2340	.1710	.4455	.5440	.4120	.4606	.0091	2.4029

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AR	SX	AG	LEN	NO	62	63	64	71	72	73	74	75	81	82	83	TOTAL
4	2	22	49	1			.0583									.0583
			56	1						.0855						.0855
			22		.0645	.0980	.4081	.1976	.0585	.1710		.0544				1.0421
AVERAGE LENGTH					43.7567	44.8000	46.1143	46.4000	41.0000	50.1500		45.5000				45.7136
4	2	23	44	1				.0469								.0469
			48	1				.0469								.0469
			49	1					.0585							.0585
			51	1				.0469								.0469
			52	9	.0215	.0245	.2332	.0938	.0585							.4315
			53	7				.0469	.2925		.0891					.4285
			54	4			.0583		.1755							.2338
			55	2			.0583		.0585							.1168
			57	1				.0469								.0469
			27		.0215	.0245	.3498	.3283	.6435		.0891					1.4567
AVERAGE LENGTH					52.0000	52.2000	52.8500	51.0000	52.8000		53.0000					52.3000
					1.3115	1.4945	10.3191	8.3951	17.8425	17.7840	20.7603	10.6624	6.1800	5.1324	.1183	100.0001

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AR	SX	AG	LEN	NO	62	63	64	71	72	73	74	75	81	TOTAL
3	1	11	48	1		.0009								.0009
				1		.0009								.0009
AVERAGE LENGTH					47.9000									47.9000
3	1	12	42	3				.0438	.0393	.0712				.1543
			43	6			.0128	.0438	.0786		.1096			.2448
			44	25		.0045	.0512	.0438	.0786	.1424	.3836	.1588		.8629
			45	44		.0027	.0512		.3144	.5696	.7672	.2382	.0696	2.0129
			46	84	.0011	.0045	.1024	.0876	.2358	.5696	.9864	1.4292		3.4166
			47	120	.0044	.0090	.1280	.0876	.2751	1.7800	1.8632	1.0322	.1392	5.3187
			48	93	.0077	.0063	.1664		.0786	.9256	1.0960	1.1116	.2088	3.6010
			49	59	.0055	.0018	.0768	.0876		.7120	.7124	.7543	.1392	2.4896
			50	25	.0022	.0018	.0256	.0438		.2136	.3288	.2779	.1392	1.0329
			51	10	.0011		.0128				.1096	.1985	.0696	.3916
			52	10		.0009			.0393		.2740	.1191		.4333
			53	7					.0393	.0712	.2192	.0397		.3694
			54	5							.2740			.2740
			55	1								.0397		.0397
			56	2			.0128				.0548			.0676
			494		.0220	.0315	.6400	.4380	1.1790	5.0552	7.1788	5.3992	.7656	20.7093
AVERAGE LENGTH					48.2500	46.8429	47.1420	46.3700	46.0100	47.0380	47.6015	47.5051	48.3000	47.3140
3	1	13	45	4					.0393		.1644			.2037
			46	4				.0438			.0548	.0794		.1780
			47	8			.0128		.0393		.2192	.0794		.3507
			48	13			.0256		.0393	.0712	.1644	.1985	.0696	.5686
			49	22			.0256	.0438		.5696	.3288	.1985		1.1663
			50	50			.0256		.3930	.7120	.9316	.4367		2.4989
			51	71		.0009	.0640	.0438	.3930	1.7800	.9316	.4764		3.6897
			52	101		.0009	.0384	.1752	.1572	1.2104	2.0824	1.2307	.2088	5.1040
			53	118			.0128		.2358	2.2784	2.0276	1.5086	.2784	6.3416
			54	69	.0011	.0009	.0256	.0438	.2751	1.4952	.7672	.7543	.2088	3.5720
			55	45	.0011		.0128		.1572	.9968	.6576	.4764	.0696	2.3715
			56	22					.0786	.4984	.3836	.2382		1.1988
			57	3								.1191		.1191
			58	3				.0438		.0712	.0548			.1698
			59	1					.0393					.0393
			534		.0022	.0027	.2432	.3942	1.8471	9.6832	8.7680	5.7962	.8352	27.5720
AVERAGE LENGTH					54.1000	52.3333	50.9632	51.8333	51.9681	52.5279	51.9769	52.3452	52.7000	52.2049

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AR	SX	AG	LEN	NO	62	63	64	71	72	73	74	75	81	TOTAL
			36		.0033	.0063	.1024	.1752	.1179	.2848	.2192	.1191		1.0282
AVERAGE LENGTH					56.2667	53.3429	51.4625	50.5000	51.0667	51.7500	51.4250	53.1667		52.2583
3	1	32	43	1							.0548			.0548
			48	2						.0712	.0548			.1260
				3						.0712	.1096			.1808
AVERAGE LENGTH								48.1000	45.4500					46.3333
3	1	33	45	1			.0128							.0128
				1			.0128							.0128
AVERAGE LENGTH							45.2000							45.2000
3	2	11	30	1				.0393						.0393
			31	1							.0548			.0548
			32	1								.0397		.0397
			33	1							.0548			.0548
			35	1								.0397		.0397
				5				.0393		.1096	.0794			.2283
AVERAGE LENGTH								30.3000		32.0000	33.6500			32.3200
3	2	12	30	1								.0397		.0397
			36	1							.0548			.0548
			39	2				.0786						.0786
			40	12		.0256	.0438	.1179	.0712	.1644	.0794			.5023
			41	11		.0128	.0438	.1965	.0712	.1096	.0397			.4736
			42	21				.3144	.1424	.4932	.0794			1.0294
			43	23		.0128	.0876	.1572	.4984	.2192	.1985			1.1737
			44	24	.0011	.0256		.1179	.7120	.3288	.0794			1.2648
			45	29	.0009	.0256		.2751	.6408	.3288	.1588			1.4300
			46	35	.0011	.0027	.0256	.0876	.1965	.4984	.4932	.1985	.0696	1.5732
			47	60	.0022	.0027	.0768	.0876	.3537	.9256	.6028	.5161	.0696	2.6371
			48	97	.0132	.0072	.2048	.0876	.2358	1.0680	.8220	.7940	.2088	3.4414
			49	95	.0099	.0108	.2048	.1314	.0393	1.0680	.6576	.9925	.1392	3.2535
			50	81	.0099	.0099	.1408	.0876	.1179	.9256	1.0412	.4764	.0696	2.8789
			51	38	.0055	.0045	.1024		.0393	.3560	.2740	.2779	.1392	1.1988
			52	17	.0011	.0018	.0256	.0438	.0786	.2136	.1644	.1191		.6480
			53	11	.0011	.0009				.0712	.1096	.1588	.1392	.4808

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AR	SX	AG	LEN	NO	62	63	64	71	72	73	74	75	81	TOTAL
3	2	02	46	1	.0011									.0011
			49	1						.0712				.0712
				9	.0033	.0036	.0128			.0712				.0909
AVERAGE LENGTH					44.9000	41.0750	40.5000			48.9000				43.1556
3	2	03	46	1		.0009								.0009
			49	1		.0009								.0009
			50	5	.0022	.0018	.0128							.0168
			51	1	.0011									.0011
				8	.0033	.0036	.0128							.0197
AVERAGE LENGTH					50.1333	48.5750	50.0000							49.3375
3	2	22	41	1		.0009								.0009
			44	2				.0786						.0786
			45	3		.0009	.0128			.0712				.0849
			46	4	.0011	.0009	.0256							.0276
			47	11	.0022	.0009	.0256	.0438	.0393	.0712	.0548	.0397	.0696	.3471
			48	20	.0011	.0063	.0896		.0786		.0548	.0794		.3098
			49	18	.0044	.0072	.0768							.0884
			50	30	.0088	.0108	.0896			.0712	.1096			.2900
			51	37	.0165	.0117	.0768	.0438		.0712		.0397		.2597
			52	14	.0044	.0018	.0512			.0712	.1096	.0397		.2779
			53	9	.0033	.0027	.0256				.0548			.0864
			54	2			.0128		.0393					.0521
			55	5		.0027				.0712		.0397		.1136
			56	2							.0548	.0397		.0945
			57	1								.0397		.0397
				159	.0418	.0468	.4864	.0876	.2358	.4272	.4384	.3176	.0696	2.1512
AVERAGE LENGTH					50.4658	49.9038	49.5447	48.6500	47.5000	49.8000	50.8500	51.8500	46.9000	49.9686
3	2	23	43	1							.0548			.0548
			49	1		.0009								.0009
			50	1						.0712				.0712
			51	2		.0018								.0018
			52	3			.0128			.0712		.0397		.1237
			53	5		.0018	.0256	.0438						.0712
			54	10	.0044	.0018	.0256		.0393		.0548			.1259
			55	9	.0033	.0009	.0512		.0393					.0947

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AR	SX	AG	LEN	NO	62	63	64	71	72	73	74	75	81	TOTAL
3	2	23	56	8	.0055	.0018			.0393					.0466
			57	10	.0044	.0018	.0256				.1096			.1414
			58	2		.0018								.0018
			59	4	.0011	.0009			.0393		.0548			.0961
			61	1						.0712				.0712
			57		.0187	.0135	.1408	.0438	.1572	.2136	.2740	.0397		.9013
AVERAGE LENGTH					55.7765	54.4867	54.5545	53.1000	56.0750	54.2333	53.9800	52.4000		54.8772
3	2	33	53	1			.0128							.0128
				1			.0128							.0128
AVERAGE LENGTH							53.0000							53.0000
					.1837	.1836	3.3536	2.0148	7.0740	31.3280	31.7292	21.0013	3.1320	100.0002

AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	TOTAL
4	1	12	41	1		.0179						.0179
			42	5		.0358	.0819					.1177
			43	7		.0537		.0542		.2054	.0770	.3903
			44	12	.0015	.0537	.1365	.0542	.0843	.1027		.4329
			45	42		.0716	.1638	.3252	.8430	.9243	.5390	2.8669
			46	65	.0030	.1253	.1911	.1626	1.4331	1.5405	1.0780	4.5336
			47	72	.0045		.1911	.3252	1.4331	1.7459	1.6940	5.3938
			48	45			.0546	.1084	1.2645	.4108	1.6940	3.5323
			49	31			.0546	.1626	.3372	1.1297	.8470	2.5311
			50	15	.0015			.1084	.2529	.3081	.4620	1.1329
			51	3				.0542	.0843	.1027		.2412
			52	1							.0770	.0770
			53	1							.0770	.0770
			300		.0105	.3580	.8736	1.3550	5.7324	6.4701	6.5450	21.3446
AVERAGE LENGTH			46.7286	44.3100	45.6719	46.7840	46.8735	46.8492	47.4235			46.7143
4	1	13	46	2						.1027	.0770	.1797
			47	6		.0358			.1686	.2054		.4098
			48	8		.0358	.0546			.4108		.5012
			49	24		.1790	.1092	.1084	.3372	.1027	.2310	1.0675
			50	60	.0015	.2148	.2184	.1626	.8430	1.6432	.7700	3.8535
			51	65	.0030	.1253	.1638	.3794	1.2645	1.0270	1.3860	4.3490
			52	79		.1790	.1638	.7046	1.2645	1.8486	1.3090	5.4695
			53	82	.0015	.0895	.2730	.4878	1.4331	1.5405	1.9250	5.7504
			54	58		.0537	.1911	.3252	.8430	1.5405	1.3090	4.2625
			55	32			.1911	.2710	.5901	.6162	.5390	2.2074
			56	9				.1084	.1686	.3081	.1540	.7391
			57	4			.0273		.2529			.2802
			429		.0060	.9129	1.3923	2.5474	7.1655	9.3457	7.7000	29.0698
AVERAGE LENGTH			51.2250	50.6078	52.1059	52.5021	52.2259	51.8945	52.2770			51.9818
4	1	22	44	5		.0895						.0895
			45	2			.0273		.0843			.1116
			46	6		.0716	.0273			.1027		.2016
			47	1				.0542				.0542
			48	2		.0179	.0273					.0452
			49	1							.0770	.0770
			50	2	.0030							.0030
			52	1					.0843			.0843

AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	TOTAL
			20		.0030	.1790	.0819	.0542	.1686	.1027	.0770	.6664
AVERAGE LENGTH					49.9000	45.2600	46.4333	46.9000	48.6500	46.2000	48.5000	46.5300
4	1	23	50	5			.1092		.0843			.1935
			51	5			.0273	.1084	.1686			.3043
			52	2				.0542	.0843			.1385
			53	6	.0179		.0819	.0542	.0843			.2383
			54	1				.0542				.0542
			55	2					.0843		.0770	.1613
			57	1					.0843			.0843
			22		.0179	.2184	.2710	.5901			.0770	1.1744
AVERAGE LENGTH					52.8000	51.3250	52.1600	52.8143		54.5000		52.2000
4	2	12	39	2	.0179	.0273						.0452
			40	9	.0537	.1365	.0542					.2444
			41	13	.0358	.1092		.4215	.1027	.0770		.7462
			42	22	.0179	.0546	.1084	1.2645	.2054			1.6508
			43	25	.0358	.1638	.0542	1.0116	.4108			1.6762
			44	24	.0895	.0546	.2168	.8430	.2054	.0770		1.4863
			45	16	.0537	.0542	.5901	.2054	.2310			1.1344
			46	37	.0015	.0716	.0819	.2710	1.0116	1.0270	.1540	2.6186
			47	48	.1253	.1911	.4336	.8430	.9243	.5390		3.0563
			48	52	.0015	.0537	.2184	.3252	.7587	1.2324	1.0010	3.5909
			49	39	.0045	.0179	.0273	.3252	.5901	1.2324	.6930	2.8904
			50	34	.0075		.0273	.1626	.3372	1.0270	.8470	2.4086
			51	16	.0045		.0546	.1084	.2529	.3081	.2310	.9595
			52	1				.0542				.0542
			53	2				.0542	.0843			.1385
			54	2					.0843		.0770	.1613
			58	1		.0273						.0273
			343		.0195	.5728	1.1739	2.2222	8.0928	6.8809	3.9270	22.8891
AVERAGE LENGTH					49.5538	44.5625	45.1907	47.1220	45.4052	47.3149	48.2020	46.4510
4	2	13	45	2	.0358							.0358
			46	1	.0179							.0179
			47	1		.0273						.0273
			48	1		.0273						.0273
			49	2		.0273			.1027			.1300

AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	TOTAL
4	2	13	50	10	.0045	.0358		.1084			.2310	.3797
			51	21		.1253	.0546		.0843	.7189	.3080	1.2911
			52	35	.0030	.1253	.0546	.3252	.5058	.7189	.3850	2.1178
			53	50	.0015	.1790	.1638	.2710	.5901	1.1297	.7700	3.1051
			54	51	.0015	.0537	.0546	.4336	.9273	1.3351	1.0010	3.8068
			55	58	.0030	.0179	.0819	.4336	1.5174	1.2324	1.0780	4.3642
			56	49		.0179	.1092	.3794	1.2645	1.2324	.7700	3.7734
			57	21				.1084	.5901	.6162	.4620	1.7767
			58	10				.0542	.3372	.3081	.1540	.8535
			59	2							.1540	.1540
			314		.0135	.6086	.6006	2.1138	5.8167	7.3944	5.3130	21.8606
AVERAGE LENGTH			52.3778	51.7000	53.0636	54.1103	54.8145	54.0903	54.3203			53.9226
4	2	03	56	1				.0542				.0542
				1				.0542				.0542
AVERAGE LENGTH							56.0000					56.0000
4	2	22	41	1			.0273					.0273
			42	2	.0015				.1027			.1042
			43	1		.0179						.0179
			45	5		.0537	.0546					.1083
			46	2		.0179	.0273					.0452
			47	6		.0358	.0546		.2054			.2958
			48	5	.0015	.0179			.1027	.1540		.2761
			49	1	.0015							.0015
			50	2	.0015	.0179						.0194
			51	3	.0015		.0273	.0542				.0830
			52	3	.0015		.0273	.0542				.0830
			53	2	.0015				.1027			.1042
			60	1							.0770	.0770
			34		.0105	.1611	.2184	.1084		.5135	.2310	1.2429
AVERAGE LENGTH			49.2714	46.2111	46.7375	51.4500			47.6000	52.1667		48.0029
4	2	23	50	1		.0179						.0179
			52	6		.0537	.0546	.0542				.1625
			53	5			.0819		.1686			.2505
			54	6			.0546	.1626	.0843			.3015
			55	10		.0179	.1365	.0542	.0843		.1540	.4469

AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	TOTAL
4	2	23	56	3			.0273	.1084				.1357
			57	1						.1027		.1027
			58	2					.1686			.1686
			59	2			.0273		.0843			.1116
				36		.0895	.3822	.3794	.5901	.1027	.1540	1.6979
AVERAGE LENGTH					52.2200	54.2714	54.4000	55.7857	57.3000	54.8500		54.4222
					.0630	2.8998	4.9413	9.1056	28.1562	30.8100	24.0240	99.9999

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AR	SX	AG	LEN	NO	64	71	72	TOTAL	
5	1	12	40	2	.7088			.7088	
			41	1	.3544			.3544	
			42	4	1.4176			1.4176	
			43	3	1.0632			1.0632	
			44	7	1.4176	1.1546	.3175	2.8897	
			45	15	2.8352	1.1546	1.5875	5.5773	
			46	14	2.1264	2.8865	.9525	5.9654	
			47	11	2.1264	1.7319	.6350	4.4933	
			48	3	.3544	.5773	.3175	1.2492	
			49	1	.3544			.3544	
			61	12	7.584	7.5049	3.8100	24.0733	
			AVERAGE LENGTH			44.6028	45.9154	45.7500	45.1082
5	1	13	44	1			.3175	.3175	
			47	1		.5773		.5773	
			48	3	.7088		.3175	1.0263	
			49	2	.3544	.5773		.9317	
			50	5	.3544	.5773	.9525	1.8842	
			51	8	.3544	.5773	1.9050	2.8367	
			52	9	1.0632	.5773	1.5875	3.2280	
			53	3	.3544		.6350	.9894	
			54	6			1.9050	1.9050	
			55	1			.3175	.3175	
			56	1			.3175	.3175	
			40	3	3.1896	2.8865	8.2550	14.3311	
			AVERAGE LENGTH			50.4778	49.7400	51.8115	51.2525
5	1	03	51	1			.3175	.3175	
			1				.3175	.3175	
			AVERAGE LENGTH				51.0000	51.0000	
5	1	22	40	4	.7088	1.1546		1.8634	
			41	1		.5773		.5773	
			42	2	.7088			.7088	
			43	3	.7088	.5773		1.2861	
			44	3	.3544	.5773	.3175	1.2492	
			46	3	.3544	.5773	.3175	1.2492	
			47	2	.3544	.5773		.9317	

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AR	SX	AG	LEN	NO	64	71	72	TOTAL
5	1	22	51	1			.3175	.3175
			19		3.1896	4.0411	.9525	8.1832
AVERAGE LENGTH								43.6316
5	1	23	44	1	.3544			.3544
			48	1	.3544			.3544
			50	2	.3544		.3175	.6719
			52	1			.3175	.3175
			54	1			.3175	.3175
			6		1.0632		.9525	2.0157
AVERAGE LENGTH								49.7000
5	1	33	54	1			.3175	.3175
			1				.3175	.3175
AVERAGE LENGTH								53.6000
5	2	11	33	1	.3544			.3544
			34	1	.3544			.3544
			2		.7088			.7088
AVERAGE LENGTH								33.4000
5	2	12	39	3			.9525	.9525
			40	7			2.2225	2.2225
			41	5	.7088		.9525	1.6613
			42	6	.3544	.5773	1.2700	2.2017
			43	11	2.4808		1.2700	3.7508
			44	8	2.1264		.6350	2.7614
			45	15	3.1896	1.7319	.9525	5.8740
			46	9	2.1264		.9525	3.0789
			47	6	.7088	1.7319	.3175	2.7582
			48	7	1.4176		.9525	2.3701
			49	6	.3544		1.5875	1.9419
			50	3		.5773	.6350	1.2123
			51	1			.3175	.3175
			52	1		.5773		.5773
			53	1			.3175	.3175
			89		13.4672	5.1957	13.3350	31.9979
AVERAGE LENGTH								44.7404

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AR	SX	AG	LEN	NO	64	71	72	TOTAL
5	2	13	47	3	1.0632			1.0632
			48	1	.3544			.3544
			50	4	1.4176			1.4176
			51	2	.3544		.3175	.6719
			52	1			.3175	.3175
			53	3	.3544		.6350	.9894
			54	1			.3175	.3175
			55	2			.6350	.6350
			56	2			.6350	.6350
			58	1			.3175	.3175
			20		3.5440		3.1750	6.7190
AVERAGE LENGTH			49.3300			54.3200		51.8250
5	2	02	41	2			.6350	.6350
			2				.6350	.6350
AVERAGE LENGTH						40.7500		40.7500
5	2	21	31	1	.3544			.3544
			1		.3544			.3544
AVERAGE LENGTH			30.5000					30.5000
5	2	22	40	1	.3544			.3544
			42	2	.7088			.7088
			43	1	.3544			.3544
			44	2		.5773	.3175	.8948
			45	3	.7088		.5773	1.2861
			46	5	1.0632	1.1546		2.2178
			47	5	1.0632	1.1546		2.2178
			48	1	.3544			.3544
			49	1		.5773		.5773
			21		4.6072	4.0411	.3175	8.9658
AVERAGE LENGTH			44.9385	46.2571	43.5000			45.3095
5	2	23	49	1	.3544			.3544
			51	1	.3544			.3544
			52	1			.3175	.3175
			3		.7088		.3175	1.0263
AVERAGE LENGTH			50.1000			51.8000		50.6667

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AR SX AG LEN NO 64 71 72

TOTAL

5 2 32 45 1 .3544

.3544

1 .3544

.3544

AVERAGE LENGTH 45.0000

45.0000

43.9456 23.6693 32.3850

99.9999

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AR	SX	AG	LEN	NO			TOTAL
				64		71	
6	1	12	40	1		.5716	.5716
			42	2	.1504	.5716	.7220
			43	1		.5716	.5716
			44	1	.1504		.1504
			46	6	.1504	2.8580	3.0084
			47	2		1.1432	1.1432
			48	5	.3008	1.7148	2.0156
			49	1		.5716	.5716
			51	1		.5716	.5716
			56	1		.5716	.5716
			21		.7520	9.1456	9.8976
AVERAGE LENGTH			45.4600	46.6313			46.3524
6	1	13	48	1		.5716	.5716
			49	3	.4512		.4512
			50	6	.4512	1.7148	2.1660
			51	11	.3008	5.1444	5.4452
			52	18	.3008	9.1456	9.4464
			53	9	.3008	4.0012	4.3020
			54	6	.1504	2.8580	3.0084
			55	4	.1504	1.7148	1.8652
			56	2		1.1432	1.1432
			58	1		.5716	.5716
			61		2.1056	26.8652	28.9708
AVERAGE LENGTH			51.2143	52.3915			52.1213
6	1	03	46	1	.1504		.1504
			50	2	.1504	.5716	.7220
			3		.3008	.5716	.8724
AVERAGE LENGTH			48.3500	50.3000			49.0000
6	1	22	43	1		.5716	.5716
			44	1	.1504		.1504
			45	1	.1504		.1504
			46	1		.5716	.5716
			47	2	.3008		.3008
			6		.6016	1.1432	1.7448
AVERAGE LENGTH			45.8250	44.4500			45.3667

AR	SX	AG	LEN	NO	64	71	TOTAL
6	1	23	50	1	.1504		.1504
			51	1	.1504		.1504
			52	2	.1504	.5716	.7220
			53	2	.3008		.3008
			6		.7520	.5716	1.3236
AVERAGE LENGTH			51.8800	52.1000			51.9167
6	2	11	28	1		.5716	.5716
			31	1		.5716	.5716
			33	1		.5716	.5716
			3			1.7148	1.7148
AVERAGE LENGTH				30.8000			30.8000
6	2	12	36	1		.5716	.5716
			37	1		.5716	.5716
			38	4	.3008	1.1432	1.4440
			39	13		7.4308	7.4308
			40	12	.3008	5.7160	6.0168
			41	13	.1504	6.8592	7.0096
			42	10	.1504	5.1444	5.2948
			43	11	.6016	4.0012	4.6028
			44	7	.9024	.5716	1.4740
			45	6	.7520	.5716	1.3236
			46	5	.6016	.5716	1.1732
			47	5	.4512	1.1432	1.5944
			48	3	.1504	1.1432	1.2936
			51	1	.1504		.1504
			53	1		.5716	.5716
			93		4.5120	36.0108	40.5228
AVERAGE LENGTH			44.1167	41.3556			42.2462
6	2	13	47	1		.5716	.5716
			49	1		.5716	.5716
			51	2	.1504	.5716	.7220
			52	2	.1504	.5716	.7220
			53	4	.1504	1.7148	1.8652
			54	2	.1504	.5716	.7220
			55	6		3.4296	3.4296

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AR	SX	AG	LEN	NO				TOTAL
				64		71		
6	2	13	56	3	.1504	1.1432		1.2936
			58	1		.5716		.5716
			22		.7520	9.7172		10.4692
AVERAGE LENGTH 53.3400 53.6235								53.5591
6	2	02	37	1	.1504			.1504
			40	2		1.1432		1.1432
			42	1		.5716		.5716
			4		.1504	1.7148		1.8652
AVERAGE LENGTH 36.7000 40.7000								39.7000
6	2	21	31	1	.1504			.1504
			1		.1504			.1504
AVERAGE LENGTH 30.8000								30.8000
6	2	22	39	1		.5716		.5716
			40	1	.1504			.1504
			42	1		.5716		.5716
			44	1		.5716		.5716
			47	1	.1504			.1504
			48	1	.1504			.1504
			49	1	.1504			.1504
			50	1	.1504			.1504
			8		.7520	1.7148		2.4668
AVERAGE LENGTH 46.6600 41.7000								44.8000
10.8288 89.1696								99.9984

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AR	SX	AG	LEN	NO	64	71	72	73	75	81	TOTAL
7	1	11	35	1					.1928		.1928
			39	1					.1928		.1928
				2					.3856		.3856
AVERAGE LENGTH											36.9000
7	1	12	39	1		.2503					.2503
			40	4	.0978	.2503	.2161		.0529		.6171
			41	10	.1956		.4322	.3856	.1587	.0496	1.2217
			42	17	.4890	1.0012	.6483	.1928	.1587	.0496	2.5396
			43	35	1.3692	1.0012	1.2966	1.1568	.0529	.1984	5.0751
			44	48	1.6626	.5006	2.1610	1.7352	.2645	.2480	6.5719
			45	52	1.0758	1.2515	1.7288	.9640	.5819	.5952	6.1972
			46	47	.6846	1.7521	1.9449	1.5424	.1058	.6944	6.7242
			47	32	.3912	.5006	.8644	.7712	.3703	.5456	3.4433
			48	25	.1956		.4322		.4761	.5952	1.6991
			49	6			.2161	.1928	.2116		.6205
			50	7					.3174	.0496	.3670
			51	4	.0978				.1587		.2565
			52	2					.1058		.1058
			53	1					.0529		.0529
			57	1					.0529		.0529
			59	1					.0529		.0529
			293		6.2592	6.5078	9.9406	6.9408	3.1740	3.0256	35.8480
AVERAGE LENGTH											44.2156 44.1885 44.5391 44.6389 47.0150 45.9180
7	1	13	43	2	.0978		.2161				.3139
			44	2	.0978		.2161				.3139
			46	3	.1956				.0529		.2485
			47	3	.2934						.2934
			48	8	.4890			.1928	.0529	.0496	.7843
			49	8	.4890		.6483				1.1373
			50	9	.1956	.2503	.4322	.1928	.1058	.0496	1.2263
			51	11	.2934	.2503	.4322		.2116	.0496	1.2371
			52	7	.3912	.5006			.0529		.9447
			53	4	.0978				.1058	.0496	.2532
			54	4			.2161		.1587		.3748
			55	2	.1956						.1956
			63		2.8362	1.0012	2.1610	.3856	.7406	.1984	7.3230
AVERAGE LENGTH											49.2897 51.2750 49.0000 49.1000 51.2000 50.5500

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AR	SX	AG	LEN	NO	64	71	72	73	75	81	TOTAL
7	1	02	46	1					.0529		.0529
				1					.0529		.0529
AVERAGE LENGTH									46.4000		46.4000
7	1	03	49	1	.0978						.0978
			51	1	.0978						.0978
				2	.1956						.1956
AVERAGE LENGTH				50.0500							50.0500
7	1	21	33	1			.2161				.2161
				1			.2161				.2161
AVERAGE LENGTH						33.2000					33.2000
7	1	22	40	1		.2503					.2503
			41	1				.1928			.1928
			42	5	.0978	.2503	.6483				.9964
			43	5			.6483	.1928		.0496	.8907
			44	6	.0978	.2503	.2161		.1058	.0496	.7196
			45	12	.4890	.2503	.4322	.1928		.1488	1.5131
			46	9	.1956	.2503	.4322		.1587	.0496	1.0864
			47	12	.1956	.2503	.2161		.3703	.0496	1.0819
			48	8		.2503	.4322	.1928	.0529	.1488	1.0770
			49	4	.0978				.1058	.0496	.2532
			50	1		.2503					.2503
				64	1.1736	2.0024	3.0254	.7712	.7935	.5456	8.3117
AVERAGE LENGTH				45.3833	45.1250	44.3714	44.1250	46.7067	46.0727		45.4797
7	1	23	47	1			.2161				.2161
			51	1				.0529			.0529
			52	1	.0978						.0978
			54	1	.0978						.0978
			69	1				.0529			.0529
				5	.1956		.2161		.1058		.5175
AVERAGE LENGTH				53.3000		47.1000		59.7500			54.6400
7	1	32	47	1			.2161				.2161

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AR	SX	AG	LEN	NO	64	71	72	73	75	81	TOTAL
				1			.2161				.2161
AVERAGE LENGTH						46.8000					46.8000
7	2	11	32	1					.0529		.0529
			33	1					.0529		.0529
			34	3			.2161	.3856			.6017
			35	1				.1928			.1928
			36	1				.1928			.1928
				7			.2161	.7712	.1058		1.0931
AVERAGE LENGTH						33.6000	34.6750	32.4000			33.8714
7	2	12	35	1					.0529		.0529
			37	1			.2161				.2161
			38	1			.2161				.2161
			39	3	.0978		.2161		.0529		.3668
			40	9	.3912	.7509	.4322				1.5743
			41	20	.4890	1.7521	1.0805	.1928	.0529	.0496	3.6169
			42	22	.6846	.7509	2.3771			.0496	3.8622
			43	31	1.2714	1.2515	1.9449	.3856	.1058		4.9592
			44	33	1.6626	1.2515	.8644	.3856	.1587	.0992	4.4220
			45	51	2.0538	.2503	2.1610	.7712	.2645	.4960	5.9968
			46	30	.7824	1.2515	.4322		.4232	.3472	3.2365
			47	24	.5868	.5006	.4322	.3856	.1587	.4464	2.5103
			48	21	.2934	.2503	.4322	.3856	.3174	.3472	2.0261
			49	18		.2503	.2161	.1928	.5819	.1984	1.4395
			50	9		.2503			.2645	.1488	.6636
			51	3			.2161		.1058		.3219
			52	1					.0529		.0529
			59	1					.0529		.0529
				279	8.3130	8.5102	11.2372	2.6992	2.6450	2.1824	35.5870
AVERAGE LENGTH					43.9682	43.5853	43.3673	45.3643	47.1560	46.4705	44.8455
7	2	13	46	1		.2503					.2503
			48	3	.0978		.2161			.0496	.3635
			49	1					.0529		.0529
			50	3	.0978		.2161		.0529		.3668
			51	6	.2934				.1587		.4521
			53	1	.0978						.0978

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AR	SX	AG	LEN	NO	64	71	72	73	75	81	TOTAL
7	2	13	54	2		.2503			.0529		.3032
			55	2	.0978				.0529		.1507
			56	2			.1928		.0529		.2457
			60	1					.0529		.0529
			22		.6846	.5006	.4322	.1928	.4761	.0496	2.3359
AVERAGE LENGTH											51.6773
7	2	02	38	1	.0978						.0978
			39	1			.2161				.2161
			45	1	.0978						.0978
			3		.1956		.2161				.4117
AVERAGE LENGTH											40.8333
7	2	03	51	1		.2503					.2503
			1			.2503					.2503
AVERAGE LENGTH											50.6000
7	2	21	32	1			.2161				.2161
			33	2		.5006					.5006
			34	4		.7509		.1928			.9437
			35	1				.1928			.1928
			8		1.2515	.2161	.3856				1.8532
AVERAGE LENGTH											33.6875
7	2	22	41	1				.1928			.1928
			42	2		.2503				.0496	.2999
			43	5	.0978	.7509			.0529		.9016
			44	5	.0978		.4322	.1928	.0529		.7757
			45	7	.0978	.2503			.1587	.0992	.6060
			46	2	.0978				.0529		.1507
			47	5	.1956		.2161		.0529	.0496	.5142
			48	4	.0978		.2161		.0529	.0496	.4164
			49	2		.2503		.1928			.4431
			50	3	.0978			.1928		.0496	.3402
			51	3		.2503			.0529	.0496	.3528
			53	1					.0529		.0529
			56	1					.0529		.0529

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AR	SX	AG	LEN	NO	64	71	72	73	75	81	TOTAL	
			41		.7824	1.7521	.8644	.7712	.5819	.3472	5.0992	
AVERAGE LENGTH					46.2000	45.0571	45.7250	45.7250	47.5182	46.6571	46.3439	
	7	2	23	52	1	.2503					.2503	
				55	1				.0529		.0529	
					2	.2503			.0529		.3032	
AVERAGE LENGTH						51.9000			54.6000		53.2500	
						20.6358	22.0264	28.9574	13.3032	8.7285	6.3488	100.0001

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AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	81	TOTAL
8	1	12	36	1			.0272						.0272
			37	1			.0272						.0272
			38	8		.0879	.1088	.0553					.2520
			39	26		.0586	.4352	.2212	.5420				1.2570
			40	66		.0879	1.0608	.9954	.4065	.0179	.0178	.0053	2.5916
			41	111		.4395	1.4688	1.5484	1.7615	.0179			5.2361
			42	117		.2344	1.1696	2.3226	2.7100	.0179	.0534		6.5079
			43	84	.0072	.3223	.7616	1.3825	1.2195	.1074	.0534		3.8539
			44	104	.0072	.4981	1.1152	.9954	1.6260	.1253	.0890	.0106	4.4668
			45	100	.0036	.0879	.8160	1.0507	2.3035	.2585	.1424	.0371	4.7097
			46	97		.1172	.5168	.7189	2.8455	.5191	.0712	.0371	4.8258
			47	71		.0879	.2443	.6635	1.8970	.3759	.1424		3.4323
			48	20		.0293	.1360	.2212	.4065	.0537			.8679
			49	4				.0553	.2710	.0179			.3442
			50	4				.0553	.1355	.0179			.2140
			51	3		.0293						.0106	.0399
			817		.0180	2.0803	7.8880	10.2858	16.1245	1.5394	.5696	.1484	38.6540
AVERAGE LENGTH					44.0200	42.7831	42.4614	42.9785	44.0630	45.6395	44.8375	46.2786	43.4083
8	1	13	40	1		.0293							.0293
			41	1		.0293							.0293
			42	1						.0178			.0178
			43	1			.0272						.0272
			44	4			.0816	.0553					.1369
			45	12	.0036	.1172	.1088	.1106				.0053	.3455
			46	13		.1465	.1632	.1106					.4203
			47	23		.3223	.2176	.2212					.7611
			48	28	.0036	.2637	.3264	.2765		.0178			.8830
			49	14	.0036	.1465	.1632	.1106					.4239
			50	8		.0586	.0916	.1106				.0053	.2561
			51	5			.0544	.0553				.0106	.1203
			52	8		.0293	.1360		.1355			.0053	.3061
			53	5				.0553		.0179		.0159	.0891
			54	1				.0553					.0553
			55	1				.0553					.0553
			126		.0108	1.1427	1.3600	1.2166	.1355	.0179	.0356	.0424	3.9615
AVERAGE LENGTH					47.4000	47.0154	47.6900	48.3636	52.1000	52.9000	44.9000	51.1500	47.8437
8	1	02	40	1				.0553					.0553

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AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	81	TOTAL
R	1	02	42	1					.1355				.1355
			43	1	.0293								.0293
			45	1			.0553						.0553
			4		.0293		.1106	.1355					.2754
AVERAGE LENGTH					42.5000		42.2000	41.9000					42.2000
R	1	03	42	2	.0293	.0272							.0565
			43	2	.0586								.0586
			44	1		.0272							.0272
			45	2		.0544							.0544
			46	8		.0816	.2212	.1355					.4383
			47	6	.0293	.1088	.0553						.1934
			48	3		.0544	.0553						.1097
			49	2		.0544							.0544
			50	3	.0293	.0272	.0553						.1118
			51	1		.0272							.0272
			30		.1465	.4624	.3871	.1355					1.1315
AVERAGE LENGTH					44.9400	46.8176	46.8571	46.0000					46.4867
R	1	21	41	1		.0272							.0272
			1			.0272							.0272
AVERAGE LENGTH						41.0000							41.0000
R	1	22	39	1	.0293					.0179			.0293
			40	1									.0179
			41	3		.0272	.0553	.1355					.2180
			42	3	.0586			.1355					.1941
			43	11	.0586		.0553	.2710	.0716	.0178	.0053		.4796
			44	24	.0586	.0544	.1106	.9485	.0395	.0712	.0106		1.3434
			45	40		.0816	.2212	1.8970	.2685	.0534	.0053		2.5270
			46	54	.0586	.1088	.2765	1.6260	.4117	.0890	.0159		2.5665
			47	29		.0544	.1106	1.2195	.2148	.0534	.0053		1.6580
			48	26	.0293	.1088	.2212	.5420	.1969	.0356			1.1338
			49	8		.0544	.0553	.1355	.0537		.0053		.3042
			50	1			.1355						.1355
			201		.2930	.4896	1.1060	7.0460	1.3246	.3204	.0477		10.6273
AVERAGE LENGTH					43.6200	46.0667	45.7850	45.6308	45.9554	45.5889	45.5111		45.6955

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AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	81	TOTAL
8	1	23	46	2		.0293	.0272						.0565
			47	1		.0293							.0293
			49	2		.0293					.0179		.0472
			50	1				.0553					.0553
			51	3					.1355			.0106	.1461
			52	1								.0053	.0053
			53	1			.0272						.0272
			54	2			.0544						.0544
			55	1			.0272						.0272
			14			.0879	.1360	.0553	.1355	.0179		.0159	.4485
AVERAGE LENGTH						47.1000	52.3600	49.9000	50.6000	49.0000		51.2333	50.4500
8	1	32	42	1			.0272						.0272
			47	1						.0179			.0179
			2				.0272			.0179			.0451
AVERAGE LENGTH						41.6000			47.1000				44.3500
8	2	11	27	1			.0272						.0272
			29	5			.0816		.2710				.3526
			30	3			.0272	.0553	.1355				.2180
			31	2			.0544						.0544
			32	1			.0272						.0272
			39	2			.0544						.0544
			14				.2720	.0553	.4065				.7338
AVERAGE LENGTH						31.4700	30.3000	29.6333					30.9929
8	2	12	34	1			.0272						.0272
			36	3		.0293	.0272		.1355				.1920
			37	3			.0544		.1355				.1899
			38	11		.0293	.1632	.1659	.1355				.4939
			39	25		.0586	.1088	.7189	.6775		.0178		1.5815
			40	42		.0879	.4352	.8295	.8130	.0179	.0178		2.2013
			41	74	.0072	.3809	.6528	1.4378	.4065	.0358	.0178	.0159	2.9547
			42100		.0216	.3809	1.0336	1.7696	.8130	.0537	.0356		4.1080
			43	85	.0036	.3809	.9520	1.1060	1.3550	.0537		.0159	3.8671
			44	90	.0180	.4102	.7344	1.5484	1.0840	.0895	.0178	.0106	3.9129
			45	61	.0072	.2051	.5168	.5530	.9485	.1432	.0356	.0318	2.4412
			46	73	.0144	.1172	.3808	.8848	1.3550	.3401	.0356	.0212	3.1491

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AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	81	TOTAL
8	2	12	47	46	.0036	.0293	.1360	.8295	1.3550	.1253	.0534	.0212	2.5533
			48	41		.0293	.0816	.4424	1.3550	.2327	.0356	.0212	2.1978
			49	36		.0293	.0544	.2212	2.0325	.2148		.0106	2.5628
			50	14			.0544	.3318	.4065	.0358	.0178		.8463
			51	5				.1106		.0358	.0178		.1642
			52	3					.1355	.0179		.0053	.1587
			55	2								.0106	.0106
			715		.0756	2.1682	5.4128	10.9494	13.1435	1.3962	.3026	.1643	33.6126
AVERAGE LENGTH					43.7143	42.7473	42.7276	43.3556	44.8918	46.4538	45.1118	46.2613	43.8425
8	2	13	40	1					.1355				.1355
			42	1		.0293							.0293
			43	2		.0586							.0586
			45	2			.0544						.0544
			46	3		.0586	.0272						.0858
			47	8	.0036	.1172	.0272		.1355			.0053	.2888
			48	8	.0036	.1172	.0544	.0553					.2305
			49	7		.1172	.0544	.0553					.2269
			50	11		.1758	.0816	.0553				.0053	.3180
			51	5		.0879	.0272	.0553					.1704
			52	6		.0586	.0544			.0179		.0053	.1362
			53	2				.0553		.0179			.0732
			54	1			.0272						.0272
			55	1			.0272						.0272
			56	1				.0553					.0553
			59		.0072	.8204	.4352	.3318	.2710	.0358		.0159	1.9173
AVERAGE LENGTH					47.4000	48.2607	49.4063	51.2500	43.6000	52.6000		49.7333	48.9102
8	2	01	30	1			.0272						.0272
			1				.0272						.0272
AVERAGE LENGTH							29.5000						29.5000
8	2	02	37	2			.0544						.0544
			40	2			.0544						.0544
			43	1					.1355				.1355
			44	1				.0553					.0553
			6				.1088	.0553	.1355				.2996
AVERAGE LENGTH							38.6750	44.1000	43.0000				40.3000

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AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	81	TOTAL
8	2	03	49	1			.0272						.0272
			50	1				.0553					.0553
			51	3		.0293	.0544						.0837
			52	1		.0293							.0293
				6		.0586	.0816	.0553					.1955
AVERAGE LENGTH					51.4000	50.1667	49.7000						50.5000
8	2	21	27	1			.0272						.0272
			30	1			.0272						.0272
			32	2			.0544						.0544
			33	2		.0293		.0553					.0846
			34	4			.1088						.1088
			35	1		.0293							.0293
			36	1			.0272						.0272
				12		.0586	.2448	.0553					.3567
AVERAGE LENGTH					33.9000	32.5444	32.6000						32.7750
8	2	22	37	1		.0293							.0293
			41	2				.1355			.0178		.1533
			42	4		.0586	.0272	.1355					.2213
			43	1				.1355					.1355
			44	1					.0179				.0179
			45	19		.0293	.1088	.0553	.4065	.1611	.0178		.7788
			46	18			.0272	.0553	.5420	.1611	.0178	.0106	.8140
			47	31			.1088	.2212	1.7615	.1432	.0356		2.2703
			48	22		.0293	.0272	.1659	.5420	.1432	.0534	.0106	.9716
			49	23				.0553	1.0840	.1969	.0178	.0106	1.3646
			50	8				.1106	.2710	.0537	.0178		.4531
			51	2				.0553			.0178		.0731
				132		.1465	.2992	.7189	5.0135	.8771	.1958	.0318	7.2828
AVERAGE LENGTH					42.6000	45.6455	47.8231	46.9568	47.1612	47.2818	47.6667		46.9030
8	2	23	48	1			.0272						.0272
			49	2		.0293		.1355					.1648
			50	1		.0293							.0293
			54	1			.0272						.0272
			56	1				.1355					.1355
				6		.0586	.0544	.2710					.3840
AVERAGE LENGTH					49.4500	50.7000		52.3500					50.8333

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AR	SX	AG	LEN	NO	63	64	71	72	73	74	75	81	TOTAL
9	2	32	48	1						.0179			.0179
				1						.0179			.0179
AVERAGE LENGTH										47.9000			47.9000
					.1116	7.0906	17.3264	25.3827	42.9535	5.2447	1.4240	.4664	99.9999

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AR	SX	AG	LEN	NO	71	72	73	74	75	81	TOTAL
9	1	12	34	1			.0330				.0330
			37	1			.0330				.0330
			38	5	.0593	.1035	.0660		.0216		.2504
			39	9	.1186	.1035	.1320	.0311	.0216		.4068
			40	28	.0593		.5610	.0933	.1080	.0102	.8318
			41	48	.1186	.1035	.6600	.5598	.1296	.0051	1.5766
			42	89	.1186	.3105	1.2540	.9330	.3240	.0051	2.9452
			43	129	.0593	.4140	1.4520	1.4306	.5616	.0408	3.9583
			44	129	.0593	.4140	1.4850	1.3684	.5832	.0408	3.9507
			45	128	.0593	.8280	1.9140	1.0263	.3456	.0612	4.2344
			46	94	.0593	.5175	1.3200	.7775	.2808	.0510	3.0061
			47	49		.5175	.4620	.4354	.1512	.0459	1.6120
			48	22		.1035	.3300	.1555	.0864	.0102	.6856
			49	7			.0990			.0204	.1194
			50	10	.0593		.0330	.0622	.0648	.0153	.2346
			51	6					.0432	.0204	.0636
			52	4			.0330			.0153	.0483
			53	3			.0330	.0216	.0051		.0597
			55	1				.0311			.0311
			763		.7709	3.4155	9.9000	6.9042	2.7432	.3468	24.0806
AVERAGE LENGTH					42.1308	44.3939	43.7940	43.8941	44.0480	46.0618	44.0651
9	1	13	41	1				.0311			.0311
			42	4			.0990			.0051	.1041
			43	5	.0593			.0622	.0216	.0051	.1482
			44	3				.0311		.0102	.0413
			45	5			.0330	.0622	.0216	.0051	.1219
			46	5			.0660	.0622		.0051	.1333
			47	14	.1186	.2070	.2310	.0311	.0216	.0051	.6144
			48	24		.6210	.1980	.2799	.0432	.0051	1.1472
			49	28		.2070	.5280	.2799	.0216		1.0365
			50	45			.8250	.4043	.1080	.0102	1.3475
			51	47		.5175	.5610	.6531	.0432	.0102	1.7850
			52	34		.3105	.6930	.2488		.0102	1.2625
			53	23		.1035	.2970	.3732		.0051	.7788
			54	18		.1035	.2640	.2177	.0432		.6284
			55	6			.0330	.0933	.0432		.1695
			56	3			.0660	.0311			.0971
			57	2			.0330	.0311			.0641
			58	1			.0330				.0330

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AR	SX	AG	LEN	NO	71	72	73	74	75	81	TOTAL
			268		.1779	2.0700	3.9600	2.8923	.3672	.0765	9.5439
AVERAGE LENGTH			45.7333		49.7500	50.4808	50.5097	49.9118	47.8733		50.2011
9	1	02	48	1					.0216		.0216
				1					.0216		.0216
AVERAGE LENGTH									48.0000		48.0000
9	1	03	47	1			.0330				.0330
			48	1	.0593						.0593
			49	1			.0330				.0330
			50	2				.0311	.0216		.0527
			52	1			.0330				.0330
			53	1			.0330				.0330
			54	1			.0330				.0330
			55	1			.0330				.0330
			56	1		.1035					.1035
			10		.0593	.1035	.1980	.0311	.0216		.4135
AVERAGE LENGTH			48.2000		55.6000	51.6500	50.3000	50.0000			51.4000
9	1	04	52	1					.0216		.0216
				1					.0216		.0216
AVERAGE LENGTH									52.0000		52.0000
9	1	22	39	1						.0051	.0051
			40	2				.0311		.0051	.0362
			42	4			.0660	.0622			.1282
			43	10			.0990	.0622	.0864	.0051	.2527
			44	8			.1650	.0311	.0216	.0051	.2228
			45	13		.1035	.1980	.0933		.0153	.4101
			46	14			.3630	.0311	.0432		.4373
			47	10	.1186		.1320	.0933	.0216		.3655
			48	1					.0216		.0216
			49	3		.2070				.0051	.2121
			51	1						.0051	.0051
			55	1						.0051	.0051
			68		.1186	.3105	1.0230	.4043	.1944	.0510	2.1018
AVERAGE LENGTH			46.8000		47.4333	45.0645	44.2308	44.8667	45.4800		45.0956

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AR	SX	AG	LEN	NO	71	72	73	74	75	81	TOTAL
9	1	23	46	2			.0330			.0051	.0381
			47	2			.0330	.0311			.0641
			48	1					.0216		.0216
			49	2				.0311	.0216		.0527
			50	6			.0660	.0933		.0051	.1644
			51	2				.0311		.0051	.0362
			52	5			.0660	.0933			.1593
			53	1			.0330				.0330
			55	1			.0330				.0330
				22			.2640	.2799	.0432	.0153	.6024
AVERAGE LENGTH							50.4375	50.2889	48.7500	48.9333	50.0182
9	1	32	46	1						.0051	.0051
				1						.0051	.0051
AVERAGE LENGTH									45.8000		45.8000
9	1	33	52	1					.0216		.0216
				1					.0216		.0216
AVERAGE LENGTH								52.1000			52.1000
9	2	11	29	1			.0330				.0330
			33	1		.1035					.1035
				2		.1035	.0330				.1365
AVERAGE LENGTH					33.2000	28.8000					31.0000
9	2	12	34	1				.0311			.0311
			36	2	.0593		.0330				.0923
			37	11	.1186	.1035	.1650	.0933			.4804
			38	27	.2965	.8280	.3630	.0933			1.5808
			39	69	.4744	1.5525	1.1220	.2488	.0648	.0051	3.4676
			40	139	.7709	2.6910	2.1780	.7464	.1944	.0051	6.5858
			41	175	.5930	2.3805	3.1350	1.2129	.1512	.0051	7.4777
			42	193	.1779	2.1735	3.7290	1.3684	.1512	.0255	7.6255
			43	163	.1186	1.0350	3.2670	1.1507	.2592	.0153	5.8458
			44	128	.1186	1.0350	2.6730	.6531	.1512	.0357	4.6666
			45	133	.1186	.4140	2.3430	1.1818	.2376	.0357	4.3307
			46	146	.0593	1.1385	2.2770	1.5550	.1512	.0408	5.2218

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AR	SX	AG	LEN	NO	71	72	73	74	75	81	TOTAL
9	2	12	47	109	.1779	.5175	1.9140	.9641	.1080	.0357	3.7172
			48	64	.0593	.3105	1.0890	.4043	.1944	.0255	2.0830
			49	18			.2970	.2177	.0216	.0051	.5414
			50	8			.1320	.0622	.0216	.0051	.2209
			51	2	.0593					.0051	.0644
			52	1					.0216		.0216
			53	2				.0311		.0051	.0362
			56	2			.0330			.0051	.0381
			1393		3.2022	14.1795	24.7500	10.0142	1.7280	.2550	54.1289
AVERAGE LENGTH					41.0000	41.7387	43.1928	43.6575	43.9237	45.4860	43.1965
9	2	13	39	1		.1035					.1035
			40	1			.0330				.0330
			43	1					.0051		.0051
			44	3			.0660			.0051	.0711
			45	2					.0216	.0051	.0267
			46	6			.1320			.0102	.1422
			47	6			.0660	.0311	.0216	.0102	.1289
			48	9	.1186	.1035	.1320			.0102	.3643
			49	7	.0593	.1035	.0990		.0432		.3050
			50	14	.0593		.2310	.1555		.0051	.4509
			51	7			.0660	.0622	.0432	.0051	.1765
			52	18		.2070	.3300	.1555	.0216		.7141
			53	12	.0593		.2640	.0311	.0216	.0051	.3811
			54	17		.2070	.3300	.1244	.0216		.6830
			55	17	.0593	.1035	.2640	.1866	.0216		.6350
			56	6		.1035	.0990	.0622			.2647
			57	1			.0330				.0330
			58	2			.0660				.0660
			130		.3558	.9315	2.2110	.8086	.2160	.0612	4.5841
AVERAGE LENGTH					50.2500	50.8778	51.5448	52.6885	50.5300	47.2333	51.1915
9	2	02	38	1			.0330				.0330
			39	1			.0330				.0330
			41	1			.0330				.0330
			44	1			.0330				.0330
			45	1				.0311			.0311
			5				.1320	.0311			.1631
AVERAGE LENGTH							40.2250	45.3000			41.2400

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AR	SX	AG	LEN	NO	71	72	73	74	75	81	TOTAL
9	2	03	49	1	.0593						.0593
			51	1			.0330				.0330
			52	1				.0311			.0311
			54	3			.0660	.0311			.0971
			6		.0593		.0990	.0622			.2205
AVERAGE LENGTH					48.7000		52.6333	52.7500			52.0167
9	2	21	39	1						.0051	.0051
			1							.0051	.0051
AVERAGE LENGTH									39.2000		39.2000
9	2	22	38	3	.0593	.1035		.0311			.1939
			39	7	.0593	.3105	.0660	.0311			.4669
			40	3			.0660			.0051	.0711
			41	3		.1035	.0330			.0051	.1416
			42	6			.1320	.0622			.1942
			43	5		.1035	.0660	.0622			.2317
			44	3			.0990				.0990
			45	8			.1980	.0311	.0216		.2507
			46	15		.3105	.3300	.0311	.0216		.6932
			47	10		.2070	.1320	.0622	.0216	.0051	.4279
			48	16			.3630	.0933	.0216	.0051	.4830
			49	7			.1980			.0051	.2031
			50	4			.1320				.1320
			51	3			.0330	.0311		.0051	.0692
			54	1						.0051	.0051
			94		.1186	1.1385	1.8480	.4354	.0864	.0357	3.6626
AVERAGE LENGTH					38.7000	42.8091	45.9446	44.7214	46.5500	47.1714	45.3585
9	2	23	42	1						.0051	.0051
			47	1				.0311			.0311
			51	2					.0216	.0051	.0267
			52	1						.0051	.0051
			53	2	.0593			.0311			.0904
			54	3	.0593		.0330	.0311			.1234
			10		.1186		.0330	.0933	.0216	.0153	.2818
AVERAGE LENGTH					53.7500		54.0000	51.0667	50.7000	48.3000	51.0300

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AR	5x	AG	LEN	NO	71	72	73	74	75	81	TOTAL
9	2	32	47	1						.0051	.0051
				1						.0051	.0051
AVERAGE LENGTH										47.0000	47.0000
										4.9812 22.2525 44.4510 21.9566 5.4864 .8721	99.9998

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AR	SX	AG	LEN	NO	64	71	72	73	74	75	TOTAL
10	1	12	34	1				.4185			.4185
			39	1	.0072						.0072
			40	4	.0216				.0581		.0797
			41	6	.0216	.0375				.0708	.1299
			42	17	.0504	.2250	.1589		.1162	.0354	.5859
			43	18	.0144	.0750	.4767	.4185	.1743	.2478	1.4067
			44	24	.0216	.0750	.6356	.8370	.4067	.2124	2.1883
			45	32	.0432	.1125	.7945	.8370	.5229	.2478	2.5579
			46	44	.0216	.2250	.9534	1.6740	.6972	.4602	4.0314
			47	30	.0360	.1500	.9534		.5229	.2124	1.8747
			48	25	.0144	.0750	.3178	1.2555	.6972	.1416	2.5015
			49	15	.0216	.0750	.1589	.4185	.2905	.1062	1.0707
			50	6					.2905	.0354	.3259
			51	2	.0072					.0354	.0426
			57	1						.0354	.0354
			226		.2808	1.0500	4.4492	5.8590	3.7765	1.8408	17.2563
AVERAGE LENGTH			44.3974	45.0250	45.4714	45.1357	46.2323	45.8212			45.5093
10	1	13	42	2	.0072					.0354	.0426
			43	1		.0375					.0375
			44	2		.0375			.0581		.0956
			45	5	.0288		.1589				.1877
			46	11	.0720					.0354	.1074
			47	22	.1080	.2250				.0354	.3684
			48	15	.0432	.0750	.6356		.0581	.0708	.8827
			49	22	.0864	.1500	.3178	1.2555		.0354	1.8451
			50	19	.0288	.1125	1.1123		.1743	.0708	1.4987
			51	22	.0144	.1500	.4767		.2905	.2832	1.2148
			52	12		.1125	.4767	.4185	.2324	.0354	1.2755
			53	17	.0072	.1125	.3178	1.6740	.2905	.0708	2.4728
			54	13	.0072	.1500	.1589	.4185	.1743	.1062	1.0151
			55	3					.1743		.1743
			56	1		.0375					.0375
			57	3		.0375		.4185	.0581		.5141
			170		.4032	1.2375	3.6547	4.1850	1.5106	.7788	11.7698
AVERAGE LENGTH			47.6929	50.1818	50.1348	52.1300	51.9923	50.3545			49.7694
10	1	02	42	1		.0375					.0375
			1			.0375					.0375
AVERAGE LENGTH					41.5000						41.5000

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AR	SX	AG	LEN	NO	64	71	72	73	74	75	TOTAL
10	1	03	45	1		.0375					.0375
			46	1		.0375					.0375
			47	3	.0144				.0581		.0725
			48	4	.0288						.0288
			49	3	.0072	.0375	.1589				.2036
			50	1		.0375					.0375
			51	4		.0375	.3178	.4185			.7738
			52	4	.0072		.4767				.4839
			53	2		.0375			.0581		.0956
			54	1					.0581		.0581
			24		.0576	.2250	.9534	.4185	.1743		1.8288
AVERAGE LENGTH											49.7000
10	1	22	42	1	.0072						.0072
			43	4	.0144	.0750					.0894
			44	1	.0072						.0072
			45	1	.0072						.0072
			46	6		.1500	.1589	.4185			.7274
			47	7	.0216	.0375			.1743		.2334
			48	3		.0750				.0354	.1104
			49	1						.0354	.0354
			50	2	.0072	.0375					.0447
			52	1					.0581		.0581
			27		.0648	.3750	.1589	.4185	.2324	.0708	1.3204
AVERAGE LENGTH											46.3444
10	1	23	50	1					.0581		.0581
			51	2			.1589			.0354	.1943
			52	3		.0375			.0581	.0354	.1310
			53	1				.4185			.4185
			56	1					.0581		.0581
			8			.0375	.1589	.4185	.1743	.0708	.8600
AVERAGE LENGTH											52.0375
10	2	12	35	1	.0072						.0072
			36	1	.0072						.0072
			37	2	.0144						.0144
			38	4	.0144	.0375	.1589				.2108

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AR	SX	AG	LEN	NO	64	71	72	73	74	75	TOTAL
10	2	12	39	12	.0360	.1875	.3178				.5413
			40	17	.0288	.3750	.4767				.8805
			41	24	.0504	.4125	.6356		.1162		1.2147
			42	31	.0504	.3000	1.5890		.2905	.0354	2.2653
			43	40	.0360	.5250	.9534	1.6740	.2324	.2478	3.6686
			44	68	.1008	.1008	3.3369	2.5110	.4648	.1770	7.1155
			45	72	.0648	.2250	3.1780	3.3480	.9296	.4602	8.2056
			46	92	.1008	.0750	5.7204	3.3480	.7553	.6726	10.6721
			47	81	.0792	.2250	1.9068	5.4405	1.5687	.4248	9.6450
			48	55	.0720	.2250	1.1123	2.9295	.7553	.4248	5.5189
			49	21	.0144	.0375	.4767		.6391	.1416	1.3093
			50	16	.0144	.0375		.8370	.2905	.2124	1.3918
			51	7	.0144			.4185	.2324		.6653
			52	3						.1062	.1062
			54	2					.0581	.0354	.0935
			549		.7056	3.1875	19.8625	20.5065	6.3329	2.9382	53.5332
AVERAGE LENGTH					44.1459	43.1459	44.7680	46.0327	46.5422	46.5602	45.1419
10	2	13	43	1						.0354	.0354
			44	1			.1589				.1589
			45	1	.0072						.0072
			46	1	.0072						.0072
			47	2					.1162		.1162
			48	9	.0576	.0375					.0951
			49	6	.0072	.0750	.1589	.4185	.0581		.7177
			50	9	.0360	.0375	.4767				.5502
			51	12	.0432	.1125	.1589	.8370			1.1516
			52	5	.0072	.0375	.1589		.1162		.3198
			53	17	.0216	.1500	.1589		.4648	.0354	.8307
			54	9	.0072	.1500		.8370	.1162		1.1104
			55	7	.0144	.0750	.3178			.0354	.4426
			56	2					.0581	.0354	.0935
			57	5	.0072	.0375	.1589		.1162		.3198
			58	1		.0375					.0375
			59	1					.0581		.0581
			89		.2160	.7500	1.7479	2.0925	1.1039	.1416	6.0519
AVERAGE LENGTH					50.3300	52.7200	51.3545	51.7800	52.9895	51.5250	51.6966
10	2	02	42	1	.0072						.0072

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AR	SX	AG	LEN	NO	64	71	72	73	74	75	TOTAL
10	2	02	44	2		.0375			.0581		.0956
				3	.0072	.0375			.0581		.1028
AVERAGE LENGTH					41.9000	44.0000			43.9000		43.2667
10	2	03	48	1		.0375					.0375
			49	1			.1589				.1589
			50	2	.0072				.0581		.0653
			51	1			.1589				.1589
			52	1			.1589				.1589
			53	4	.0144			.4185	.0581		.4910
			54	3			.3178		.0581		.3759
			55	1				.4185			.4185
			56	2		.0375		.4185			.4560
			57	1		.0375					.0375
			17		.0216	.1125	.7945	1.2555	.1743		2.3584
AVERAGE LENGTH					51.9667	53.6000	51.8600	54.6667	52.3667		52.7706
10	2	22	39	1			.1589				.1589
			41	2		.0750					.0750
			42	2	.0072	.0375					.0447
			43	3	.0072	.0375			.0581		.1028
			44	2	.0072			.4185			.4257
			45	6	.0072	.0750	.1589		.0581	.0354	.3346
			46	6		.0750	.1589	.4185	.1162		.7686
			47	9		.1500	.1589	.4185	.1743		.9017
			48	9	.0072	.0375	.7945	.4185	.0581		1.3158
			49	3	.0144		.1589				.1733
			50	1		.0375					.0375
			51	1					.0354		.0354
			54	1					.0581		.0581
			46		.0504	.5250	1.5890	1.6740	.5229	.0708	4.4321
AVERAGE LENGTH					45.8857	45.2643	46.7300	46.1750	47.0000	47.7500	46.2043
10	2	23	45	1					.0354		.0354
			51	1		.0375					.0375
			54	1			.1589				.1589
			55	1			.1589				.1589
			56	1				.0581			.0581

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64

71

72

73

74

75

TOTAL

5

.0375

.3178

.0581

.0354

.4488

AVERAGE LENGTH

50.8000 54.4500

56.1000 45.0000

52.1600

1.8072

7.6125

33.6868

36.8280

14.1183

5.9472

100.0000

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AR	SX	AG	LEN	NO	62	63	71	72	73	74	75	TOTAL
12	1	12	36	1			.0116					.0116
			38	6			.0580	.0170				.0750
			39	11			.0812		.0478	.0380		.1670
			40	18	.0037	.0069	.0696	.0340	.1434			.2576
			41	46	.0037	.0069	.1624	.0850	.3346	.1330	.0636	.7892
			42	68	.0185	.0253	.0464	.1870	.5258	.2660	.0318	1.1008
			43	66	.0185	.0276	.0348	.1020	.4541	.3420	.0954	1.0744
			44	73	.0148	.0276	.0580	.2210	.5736	.1900	.1590	1.2440
			45	65		.0023	.0580	.2890	.5736	.3230	.0318	1.2777
			46	51		.0069	.0580	.0510	.4541	.3420	.0954	1.0074
			47	73	.0037	.0046	.0580	.1530	.6931	.2850	.3816	1.5790
			48	53		.0069	.0232	.1190	.2868	.3610	.3180	1.1149
			49	51		.0138	.0116	.0680	.2629	.3990	.2544	1.0097
			50	24		.0046		.0170	.0717	.2280	.1908	.5121
			51	24					.1195	.1900	.2862	.5957
			52	6					.0717	.0190	.0636	.1543
			53	3					.0239	.0380		.0619
			58	1							.0318	.0318
			640		.0629	.1334	.7308	1.3430	4.6366	3.1540	2.0034	12.0641
AVERAGE LENGTH			42.7471	44.1948	42.3190	44.4924	44.9722	46.1042	47.7730			45.0916
12	1	13	40	1	.0037							.0037
			42	1				.0170				.0170
			43	1						.0190		.0190
			44	2		.0023			.0239			.0262
			45	1				.0170				.0170
			46	10		.0115	.0116	.0170	.0478	.0190		.1069
			47	17	.0037	.0138	.0232	.0340	.1195		.0318	.2260
			48	36	.0111	.0299	.0232	.1190	.1912	.0190	.0636	.4570
			49	22	.0037	.0115	.0464	.0850	.1195	.0380		.3041
			50	17		.0207	.0232	.0510		.0380	.0318	.1647
			51	15		.0161	.0116	.0170	.0717	.0570		.1734
			52	13		.0138	.0348	.0510			.0318	.1314
			53	5		.0023	.0116		.0239	.0380		.0758
			54	3			.0116	.0170		.0190		.0476
			55	2						.0380		.0380
			146		.0222	.1219	.1972	.4250	.5975	.2850	.1590	1.8078
AVERAGE LENGTH			46.5500	48.9642	49.7412	48.6680	48.0760	50.4200	48.8000			48.8966

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AR	SX	AG	LEN	NO	62	63	71	72	73	74	75	TOTAL					
12	1	02	45	1						.0190		.0190					
				1						.0190		.0190					
AVERAGE LENGTH										44.8000		44.8000					
12	1	03	45	1			.0116					.0116					
			47	1				.0170				.0170					
			48	1			.0116					.0116					
			49	1				.0170				.0170					
			50	3			.0116	.0340				.0456					
			51	1				.0170				.0170					
			52	1				.0170				.0170					
				9			.0348	.1020				.1368					
AVERAGE LENGTH										47.7333	49.8667	49.1556					
12	1	21	38	1						.0190		.0190					
				1						.0190		.0190					
AVERAGE LENGTH										38.2000		38.2000					
12	1	22	27	1					.0239			.0239					
			36	1				.0170				.0170					
			38	1				.0170				.0170					
			40	4		.0023			.0478		.0318	.0819					
			41	4	.0111				.0239			.0350					
			42	10	.0046	.0046	.0232	.0170	.0239	.0570	.0318	.1575					
			43	12	.0111	.0069	.0116	.0170	.0478	.0380		.1324					
			44	15	.0111	.0069			.1195	.0570	.0318	.2263					
			45	8	.0037	.0046			.0717	.0380		.1180					
			46	4				.0340	.0478			.0818					
			47	7	.0037		.0116		.0239	.0380	.0636	.1408					
			48	4		.0023		.0170	.0239	.0190		.0622					
			49	4		.0046				.0380		.0426					
			51	1						.0190		.0190					
				76	.0407	.0322	.0464	.1190	.4541	.3040	.1590	1.1554					
AVERAGE LENGTH										43.0909	44.2643	43.5000	42.6143	43.0000	45.3438	44.0000	43.7961
12	1	23	46	1			.0023					.0023					
			47	1			.0037					.0037					

AR	SX	AG	LEN	NO	62	63	71	72	73	74	75	TOTAL
12	1	23	50	1					.0239			.0239
			51	1			.0116					.0116
			53	1		.0023						.0023
			5		.0037	.0046	.0116		.0239			.0438
AVERAGE LENGTH					46.6000	49.5000	51.2000		49.8000			49.3200
12	2	11	31	1			.0116					.0116
			39	1					.0190			.0190
			2				.0116		.0190			.0306
AVERAGE LENGTH						31.4000			39.0000			35.2000
12	2	12	33	1					.0190			.0190
			34	1					.0190			.0190
			36	3			.0116		.0239		.0318	.0673
			37	4		.0023	.0116		.0478			.0617
			38	14		.0023	.0696	.0510	.0717	.0190		.2136
			39	18	.0037	.0046	.0348	.0850	.0956	.0570		.2807
			40	32		.0161	.0696	.1700	.0717	.0950	.0318	.4542
			41	44	.0074	.0276	.1392	.0850	.1195	.1140	.0636	.5563
			42	71	.0074	.0138	.1856	.2550	.4302	.2280	.0636	1.1836
			43	71		.0299	.1392	.2890	.3346	.2660	.0318	1.0905
			44	84		.0276	.0928	.3570	.5497	.2280	.2544	1.5095
			45	103	.0296	.0184	.1740	.4250	.5258	.2850	.3180	1.7758
			46	190	.0296	.0253	.1160	.3740	.4302	.2280	.2862	1.4893
			47	79	.0111	.0138	.0928	.3230	.5736	.3040	.0954	1.4137
			48	55	.0037	.0138	.0812	.1360	.3824	.2470	.1272	.9913
			49	45		.0138	.0116	.0340	.2151	.3040	.3498	.9283
			50	43		.0092		.0340	.1673	.3610	.3498	.9213
			51	29		.0046	.0116		.0478	.2660	.3180	.6480
			52	113					.0478	.1520	.0954	.2952
			53	14					.0190	.0954		.1144
			54	14					.0380	.0636		.1016
			55	1						.0318		.0318
			56	2				.0239		.0318		.0557
			57	22						.0636		.0636
			813		.0925	.2231	1.2412	2.6180	4.1586	3.2490	2.7030	14.2854
AVERAGE LENGTH					44.8680	44.2031	43.2991	44.1890	45.0644	46.3064	47.9506	45.1204

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AR	SX	AG	LEN	NO	62	63	71	72	73	74	75	TOTAL
12	2	13	45	3	.0037	.0023			.0239			.0299
			46	1			.0116					.0116
			47	2		.0023		.0170				.0193
			48	9	.0037	.0069	.0116	.0510		.0190		.0922
			49	11		.0138	.0232	.0340	.0239			.0949
			50	14	.0037	.0115	.0232	.0340	.0239	.0190	.0636	.1789
			51	14	.0037	.0115	.0232	.0510		.0190	.0636	.1720
			52	18	.0037	.0115	.0464	.0850	.0478	.0190		.2134
			53	10	.0037	.0046		.0340	.0239	.0380	.0636	.1678
			54	3		.0023		.0170		.0190		.0383
			55	6		.0023	.0232		.0239	.0190	.0318	.1002
			56	3						.0570		.0570
			57	1		.0023						.0023
			58	1		.0023						.0023
			96		.0222	.0736	.1624	.3230	.1673	.2090	.2226	1.1801
			AVERAGE LENGTH		49.7667	50.7375	51.0071	50.5579	50.8143	52.9818	51.9000	51.0281
12	2	02	39	1				.0170				.0170
			47	1		.0023						.0023
			2			.0023		.0170				.0193
			AVERAGE LENGTH		46.6000		39.4000					43.0000
12	2	03	50	1					.0190			.0190
			52	1				.0170				.0170
			2					.0170		.0190		.0360
			AVERAGE LENGTH				52.2000		50.2000			51.2000
12	2	21	30	1			.0116					.0116
			1				.0116					.0116
			AVERAGE LENGTH			29.8000						29.8000
12	2	22	38	1				.0170				.0170
			39	1				.0170				.0170
			40	1		.0023						.0023
			41	6	.0074	.0023	.0116			.0380		.0593
			42	10	.0037	.0069		.0510	.0478	.0190		.1284
			43	8	.0037			.0680	.0717			.1434

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AR	SX	AG	LEN	NO	62	63	71	72	73	74	75	TOTAL
12	2	22	44	11	.0074	.0069		.0340	.0478	.0380		.1341
			45	11	.0111	.0092	.0116	.0170	.0239	.0190		.0918
			46	7		.0069	.0232		.0239	.0190		.0730
			47	9		.0069	.0116	.0340	.0239	.0380		.1144
			48	3			.0116	.0170	.0239			.0525
			49	5	.0037	.0046	.0232					.0315
			50	9	.0074	.0046	.0116			.0570	.0318	.1124
			53	1							.0318	.0318
			83		.0444	.0506	.1044	.2550	.2629	.2280	.0636	1.0089
AVERAGE LENGTH					44.9417	45.2045	46.6111	43.3600	44.1636	45.6000	51.4500	45.0554
12	2	23	48	1		.0023						.0023
			49	1		.0023						.0023
			51	1		.0023						.0023
			53	1					.0239			.0239
			4			.0069			.0239			.0308
AVERAGE LENGTH					49.1000			52.7000				50.0000
12	2	32	44	1	.0037							.0037
			48	1	.0037							.0037
			2		.0074							.0074
AVERAGE LENGTH					45.9500							45.9500
					.2960	.6486	2.5520	5.2190	10.3248	7.5050	5.3106	31.8560

AR	SX	AG	LEN	NO	81	82	83	84	91	92	93	TOTAL
				1	.0224							.0224
AVERAGE LENGTH				49.7000								49.7000
12	1	22	45	1				.0169				.0169
			46	2					.0078	.0026		.0104
			47	3			.0842			.0026		.0868
			48	2						.0026	.0007	.0033
			49	11	.2224	.1684				.0052	.0007	.3967
			50	8	.1668	.1263	.0169			.0026		.3126
			51	6	.1668	.0421			.0078	.0026		.2193
			52	7		.1263	.0169	.0156	.0026			.1614
			53	2	.0556	.0421						.0977
			42		.6116	.5894	.0507	.0312	.0208	.0014		1.3051
AVERAGE LENGTH					50.1818	50.1071	48.8667	50.1750	48.9500	48.8000		49.7619
12	1	32	54	1						.0007		.0037
				1						.0007		.0007
AVERAGE LENGTH										54.2000		54.2000
12	2	11	32	3	.0556		.0169		.0078	.0026		.0751
			34	2					.0078	.0026		.0104
			37	2		.0421	.0169					.0590
			41	2						.0052		.0052
			9		.0556	.0421	.0338	.0078	.0104			.1497
AVERAGE LENGTH					32.3000	36.8000	34.4500	34.2000	37.1000			35.6222
12	2	12	34	2	.0556					.0026		.0582
			37	2	.1112							.1112
			40	3	.0556		.0169			.0026		.0751
			41	4	.0224	.1112			.0078			.1414
			42	6	.0556	.0421	.0169			.0078		.1224
			43	1				.0078				.0078
			44	7	.0448	.0556	.0842		.0078	.0026		.1950
			45	10	.0672	.1112	.0842	.0338	.0078			.3042
			46	30	.1568	.3336	.1684	.1014	.0234	.0078	.0007	.7921
			47	47	.2464	.5004	.3789	.1352	.0234	.0130	.0014	1.2987
			48	79	.4256	.6672	.8420	.1521	.0936	.0130	.0014	2.1949

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AR	SX	AG	LEN	NO	81	82	83	84	91	92	93	TOTAL
12	2	12	49138		.5824	1.5568	1.3893	.4732	.0780	.0182	.0042	4.1021
			50188		.7168	2.5020	1.6840	.4394	.1326	.0624	.0028	5.5400
			51177		.9408	2.1128	1.8103	.3380	.1560	.0260	.0028	5.3867
			52113		.4480	1.6680	1.1788	.1352	.0936	.0234	.0042	3.5512
			53 72		.2240	1.0564	.7157	.1521	.0624	.0234		2.2340
			54 30		.1344	.5004	.2526	.0169	.0312	.0104		.9459
			55 2			.1112						.1112
			59 4				.0842			.0026	.0007	.0875
			915		4.0096	11.5648	8.7147	2.0111	.7254	.2158	.0182	27.2596
AVERAGE LENGTH					49.8145	49.9683	50.2145	49.5143	49.9473	49.8036	50.2769	49.9266
12	2	13	50	1			.0421					.0421
			52	1	.0224							.0224
			53	1	.0224							.0224
			3		.0448		.0421					.0869
AVERAGE LENGTH					52.6000		49.8000					51.6667
12	2	21	35	1			.0421					.0421
			39	2			.0421		.0026			.0447
			3				.0842		.0026			.0868
AVERAGE LENGTH							36.5500		39.2000			37.4333
12	2	22	35	1			.0421					.0421
			43	1		.0556						.0556
			47	1	.0224							.0224
			48	1			.0421					.0421
			49	3		.0556	.0842					.1398
			50	4	.0224		.0842	.0169				.1235
			51	3		.0556			.0078	.0026		.0660
			52	5	.0224	.0556	.0842				.0007	.1629
			53	2	.0224			.0169				.0393
			54	2		.0556				.0026		.0582
			23		.0896	.2780	.3368	.0338	.0078	.0052	.0007	.7519
AVERAGE LENGTH					50.5000	49.6600	47.9750	51.6000	51.4000	52.5500	51.8000	49.8087
12	2	23	56	1			.0169					.0169
			1				.0169					.0169
AVERAGE LENGTH							55.5000					55.5000

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AR	SX	AG	LEN	NO	81	82	83	84	91	92	93	TOTAL
					8.8256	28.8564	22.9445	5.2559	1.6458	.5668	.0490	68.1440

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AR	SX	AG	LEN	NO	75	83	84	91	92	TOTAL	
13	1	12	42	1	.2817					.2817	
			43	6	1.1268		.0754			1.2022	
			44	4			.1508			.1508	
			45	6	.2817	.2659	.0754		.0360	.6590	
			46	25	1.1268	1.0636	.3016	.0668	.1260	2.6848	
			47	55	2.2536	2.3931	.5278	.2338	.3060	5.7143	
			48	105	4.7889	6.9134	1.1310	.2338	.4500	13.5171	
			49	107	4.7889	6.3816	1.2441	.2672	.4500	13.1318	
			50	92	3.3804	5.3180	.7163	.5678	.4320	10.4145	
			51	54	1.6902	3.4567	.7163	.2004	.1800	6.2436	
			52	27		1.3295	.2639	.1336	.1980	1.9250	
			53	6		.7977		.0668	.0180	.8825	
			54	2	.2817		.0377			.3194	
					490	20.0007	27.9195	5.2403	1.7702	2.1960	57.1267
					AVERAGE LENGTH	48.1887	49.1333	48.6676	49.3321	48.8811	48.8231
13	1	13	46	1	.2817					.2817	
			51	1	.2817					.2817	
			52	2	.2817			.0334		.3151	
			54	1		.2659				.2659	
			55	1	.2817					.2817	
					6	1.1268	.2659	.0334		1.4261	
					AVERAGE LENGTH	50.8500	54.1000		51.6000	51.5167	
13	1	22	47	3			.0377		.0360	.0737	
			48	3	.2817	.2659			.0180	.5656	
			50	4		.5318	.0377		.0180	.5875	
			51	3			.0377	.0668		.1045	
			52	1		.2659				.2659	
			54	1				.0334		.0334	
					15	.2817	1.0636	.1131	.1002	.0720	1.6306
					AVERAGE LENGTH	48.2000	49.9250	49.2000	52.2333	47.9500	49.6000
13	2	11	32	1	.2817					.2817	
			34	2					.0360	.0360	
			35	1			.0377			.0377	
			38	1			.0377			.0377	
					5	.2817	.0754		.0360	.3931	
					AVERAGE LENGTH	32.4000	36.6000		33.7500	34.6200	

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AR	SX	AG	LEN	NO	75	83	84	91	92	TOTAL
13	2	12	41	1		.2659				.2659
			42	2	.2817				.0180	.2997
			43	3	.2817		.0377		.0180	.3374
			44	5	.2817			.0668	.0360	.3845
			45	5	.2817	.2659	.0377	.0334	.0180	.6367
			46	10	1.1268	.2659	.1508		.0180	1.5615
			47	15	1.6902	.5318	.1131	.0334	.0540	2.4225
			48	20	2.2536	1.5954	.1508		.0360	4.0358
			49	42	1.1268	1.3295	.5655	.1670	.2340	3.4228
			50	67	3.3804	5.8498	.3770	.1670	.3240	10.0982
			51	47	2.2536	2.6590	.4524	.1002	.2520	5.7172
			52	34	.2817	2.6590	.3016	.2004	.1620	3.6047
			53	32	1.1268	1.8613	.4901	.0668	.1080	3.6530
			54	4	.5634	.2659		.0334		.8627
			55	2				.0668		.0668
			59	1					.0180	.0180
			290		14.9301	17.5494	2.6767	.9352	1.2960	37.3874
			AVERAGE LENGTH		48.9472	50.2076	50.0268	50.3214	49.9569	49.8817
13	2	13	52	2	.5634					.5634
			2		.5634					.5634
			AVERAGE LENGTH		51.9000					51.9000
13	2	03	54	1	.2817					.2817
			1		.2817					.2817
			AVERAGE LENGTH		53.7000					53.7000
13	2	21	40	1					.0180	.0180
			1						.0180	.0180
			AVERAGE LENGTH					40.1000		40.1000
13	2	22	37	1	.2817					.2817
			48	1			.0377			.0377
			50	2		.2659			.0180	.2839
			51	2		.2659	.0377			.3036
			53	1		.2659				.2659
			7		.2817	.7977	.0754		.0180	1.1728
			AVERAGE LENGTH		36.7000	51.0667	49.5500		49.5000	48.3571

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AR	SX	AG	LEN	NO	75	83	84	91	92
					37.7478	47.5961	8.1809	2.8390	3.6360

TOTAL

99.9998

AR	SX	AG	LEN	NO		TOTAL
				83		
18	1	12	46	2	1.1300	1.1300
			47	1	.5650	.5650
			48	14	7.9100	7.9100
			49	21	11.8650	11.8650
			50	29	16.3850	16.3850
			51	24	13.5600	13.5600
			52	9	5.0850	5.0850
			53	2	1.1300	1.1300
			102		57.6300	57.6300
			AVERAGE LENGTH		49.8196	49.8196
18	1	13	58	1	.5650	.5650
				1	.5650	.5650
			AVERAGE LENGTH		57.7000	57.7000
18	1	22	50	2	1.1300	1.1300
			51	1	.5650	.5650
				3	1.6950	1.6950
			AVERAGE LENGTH		50.1667	50.1667
18	2	12	44	1	.5650	.5650
			46	1	.5650	.5650
			47	1	.5650	.5650
			48	1	.5650	.5650
			49	7	3.9550	3.9550
			50	14	7.9100	7.9100
			51	24	13.5600	13.5600
			52	11	6.2150	6.2150
			53	4	2.2600	2.2600
			54	3	1.6950	1.6950
			67		37.8550	37.8550
			AVERAGE LENGTH		50.6821	50.6821
18	2	22	49	1	.5650	.5650
			51	1	.5650	.5650
			52	2	1.1300	1.1300
				4	2.2600	2.2600
			AVERAGE LENGTH		50.7500	50.7500

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TOTAL

100.0050

100.0050

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AR	SX	AG	LEN	NO	81	82	83	84	91	92	93	94	TOTAL
20	1	22	45	1					.0040				.0040
			46	2							.0011	.0009	.0020
			47	1	.0651								.0651
			48	5	.0651	.0846	.1038	.0307					.2842
			49	4	.0651		.0519					.0018	.1188
			50	3			.0519		.0040		.0011		.0570
			51	3	.0651	.0846					.0011		.1508
			52	2	.0651	.0846							.1497
			53	2	.0651	.0846							.1497
			23		.3906	.3384	.2076	.0307	.0080		.0033	.0027	.9813
AVERAGE LENGTH					49.8000	50.7750	48.8250	47.6000	47.5000		48.6333	47.9333	49.1087
20	1	23	57	1		.0846							.0846
				1		.0846							.0846
AVERAGE LENGTH						56.6000							56.6000
20	2	11	32	1		.0846							.0846
			33	1					.0040				.0040
			34	1	.0651								.0651
			35	1	.0651								.0651
			36	2					.0080				.0080
			38	1				.0307					.0307
			41	2					.0080				.0080
				9	.1302	.0846		.0307	.0200				.2655
AVERAGE LENGTH					34.1500	32.2000		38.1000	37.2400				36.0889
20	2	12	34	1		.0846							.0846
			41	2	.1302								.1302
			42	1		.0846							.0846
			43	7	.0651	.0846	.0519	.0307	.0080	.0066			.2469
			44	10	.3906	.0846		.0307	.0080				.5139
			45	14	.5208	.1692		.0614	.0040		.0011		.7565
			46	27	.9114	.4230	.0519	.0614	.0120		.0022		1.4619
			47	50	1.2369	.6768	.4152	.1535	.0200	.0264	.0011		2.5299
			48	82	2.0832	1.3536	.6747	.1842	.0400	.0198	.0022		4.3577
			49	114	2.0181	2.3688	1.4532	.1842	.0320	.0330	.0055	.0027	6.0975
			50	152	2.6691	3.1302	1.7127	.3377	.0480	.0660	.0022	.0054	7.9713
			51	132	2.6040	4.0608	.9861	.2456	.0320	.0132	.0033	.0036	7.9486

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AR	SX	AG	LEN	NO	81	82	83	84	91	92	93	94	TOTAL
20	2	12	52	86	2.1483	2.0304	1.0899	.0614	.0200	.0066			5.3566
			53	46	.8463	1.6074	.3114	.0921	.0080		.0011	.0018	2.8681
			54	19	.1953	.7614	.2076	.0307	.0040			.0009	1.1999
			55	6	.0651	.3384				.0066			.4101
			58	1						.0066			.0066
			59	1						.0066			.0066
			751	15	15.8844	17.2584	6.9546	1.4736	.2360	.1914	.0187	.0144	42.0315
AVERAGE LENGTH					49.3275	50.2676	49.9619	49.1854	48.9034	49.9517	48.9824	50.7250	49.6997
20	2	13	51	2	.0651			.0307					.0958
			52	1	.0651								.0651
			53	1	.0651								.0651
			54	3	.0651	.0846	.0519						.2016
			55	1	.0651								.0651
			57	1		.0846							.0846
			58	2	.1302								.1302
			11		.4557	.1692	.0519	.0307					.7075
AVERAGE LENGTH					54.3714	55.6500	53.5000	51.1000					54.2273
20	2	03	54	1	.0651								.0651
			1		.0651								.0651
AVERAGE LENGTH					54.1000								54.1000
20	2	21	32	1	.0651								.0651
			1		.0651								.0651
AVERAGE LENGTH					32.0000								32.0000
20	2	22	49	1	.0651								.0651
			50	5	.0651	.0846	.1038		.0040				.2575
			51	1		.0846							.0846
			53	2	.0651			.0307					.0958
			54	1		.0846							.0846
			10		.1953	.2538	.1038	.0307	.0040				.5876
AVERAGE LENGTH					50.3333	51.9667	49.7500	53.0000	49.9000				50.9300
20	2	23	52	1			.0519						.0519

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AR	SX	AG	LEN	NO	81	82	83	84	91	92	93	94	TOTAL
				1			.0519						.0519
AVERAGE LENGTH							52.4000						52.4000
					38.8647	37.7316	18.0612	4.0217	.6560	.5544	.0715	.0387	99.9998

AR	SX	AG	LEN	NO		TOTAL
					74	
23	1	12	41	2	1.7392	1.7392
			42	1	.8696	.8696
			43	9	7.8264	7.8264
			44	5	4.3480	4.3480
			45	4	3.4784	3.4784
			46	3	2.6088	2.6088
			48	2	1.7392	1.7392
			26		22.6096	22.6096
AVERAGE LENGTH 43.9846						43.9846
23	1	13	43	1	.8696	.8696
			45	1	.8696	.8696
			48	2	1.7392	1.7392
			49	2	1.7392	1.7392
			6		5.2176	5.2176
AVERAGE LENGTH 46.8667						46.8667
23	1	22	40	1	.8696	.8696
			41	2	1.7392	1.7392
			43	1	.8696	.8696
			44	3	2.6088	2.6088
			45	1	.8696	.8696
			46	1	.8696	.8696
			48	1	.8696	.8696
			10		8.6960	8.6960
AVERAGE LENGTH 43.5500						43.5500
23	1	23	45	1	.8696	.8696
			47	1	.8696	.8696
			49	1	.8696	.8696
			3		2.6088	2.6088
AVERAGE LENGTH 47.1333						47.1333
23	2	12	41	1	.8696	.8696
			42	1	.8696	.8696
			43	3	2.6088	2.6088
			44	6	5.2176	5.2176

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AR	SX	AG	LEN	NO		TOTAL
					74	
23	2	12	45	17	14.7832	14.7832
			46	9	7.8264	7.8264
			47	6	5.2176	5.2176
			48	4	3.4784	3.4784
			47		40.8712	40.8712
			AVERAGE LENGTH		45.3106	45.3106
23	2	13	49	1	.8696	.8696
			50	4	3.4784	3.4784
			51	2	1.7392	1.7392
			52	1	.8696	.8696
			8		6.9568	6.9568
			AVERAGE LENGTH		50.2625	50.2625
23	2	02	41	1	.8696	.8696
			56	1	.8696	.8696
			2		1.7392	1.7392
			AVERAGE LENGTH		48.3000	48.3000
23	2	22	43	1	.8696	.8696
			44	3	2.6088	2.6088
			46	3	2.6088	2.6088
			50	1	.8696	.8696
			8		6.9568	6.9568
			AVERAGE LENGTH		45.3125	45.3125
23	2	23	47	1	.8696	.8696
			50	1	.8696	.8696
			52	2	1.7392	1.7392
			54	1	.8696	.8696
			5		4.3480	4.3480
			AVERAGE LENGTH		50.8400	50.8400
					100.0040	100.0040

AR	SX	AG	LEN	NO	75	81	TOTAL
24	1	12	42	4	1.9380		1.9380
			43	6	2.4225	.1899	2.6124
			44	12	5.8140		5.8140
			45	14	6.2985	.1899	6.4884
			46	18	3.3915	2.0889	5.4804
			47	24	2.4225	3.6081	6.0306
			48	12	.9690	1.8990	2.8680
			49	11		2.0889	2.0889
			50	6		1.1394	1.1394
			51	2		.3798	.3798
			109		23.2560	11.5839	34.8399
			AVERAGE LENGTH		44.7792	47.6689	46.3963
24	1	13	47	3	1.4535		1.4535
			48	3	1.4535		1.4535
			49	4	1.9380		1.9380
			50	4	1.9380		1.9380
			51	7	3.3915		3.3915
			52	3	1.4535		1.4535
			56	1		.1899	.1899
			25		11.6280	.1899	11.8179
			AVERAGE LENGTH		49.7542	55.6000	49.9880
24	1	22	50	1		.1899	.1899
				1		.1899	.1899
			AVERAGE LENGTH			50.3000	50.3000
24	1	32	47	1	.4845		.4845
				1	.4845		.4845
			AVERAGE LENGTH				46.5000
24	2	12	41	1	.4845		.4845
			42	3	1.4535		1.4535
			43	3	1.4535		1.4535
			44	8	3.8760		3.8760
			45	14	6.2985	.1899	6.4884
			46	27	8.7210	1.7091	10.4301

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AR	SX	AG	LEN	NO	75	81	TOTAL
24	2	12	47	24	5.3295	2.4687	7.7982
			48	26	5.8140	2.6586	8.4726
			49	8	.9690	1.1394	2.1084
			50	6		1.1394	1.1394
			51	3		.5697	.5697
			52	2		.3798	.3798
			125	34.3995	10.2546		44.6541
			AVERAGE LENGTH	45.7493	47.9241		46.6888
24	2	13	44	1		.1899	.1899
			48	2	.4845	.1899	.6744
			49	3	1.4535		1.4535
			50	6	2.4225	.1899	2.6124
			51	3	1.4535		1.4535
			52	1		.1899	.1899
			53	1		.1899	.1899
			56	1		.1899	.1899
			57	1		.1899	.1899
			19	5.8140	1.3293		7.1433
			AVERAGE LENGTH	49.7333	51.3429		50.3263
24	2	22	45	1	.4845		.4845
			47	1		.1899	.1899
			49	1		.1899	.1899
			3	.4845	.3798		.8643
			AVERAGE LENGTH	45.0000	48.0500		47.0333
			76.0665	23.9274			99.9939

AR	SX	AG	LEN	NO	64	71	72	73	TOTAL
27	1	12	38	1		.0912			.0912
			40	1	.0291				.0291
			42	1				.5053	.5053
			43	6	.0291	.0912	1.1292		1.2495
			44	8	.0291	.1824	.5646	1.5159	2.2920
			45	7	.0582	.0912	.8469	.5053	1.5016
			46	11	.0582	.0912	.8469	2.5265	3.5228
			47	15	.0291	.3648	1.4115	2.5265	4.3319
			48	9	.1164	.2736		1.0106	1.4006
			49	6	.0291	.1824		1.5159	1.7274
			50	5		.1824		1.5159	1.6983
			51	2	.0291			.5053	.5344
			72		.4074	1.5504	4.7991	12.1272	18.8841
AVERAGE LENGTH									46.2694
27	1	13	46	4	.0873		.2823		.3696
			47	5	.0582		.8469		.9051
			48	9	.2619				.2619
			49	8	.1164	.0912	.5646	.5053	1.2775
			50	6	.0291		1.1292	.5053	1.6636
			51	6	.0291	.0912	.5646	1.0106	1.6955
			52	5	.0582	.0912	.2823	.5053	.9370
			53	4		.1824		1.0106	1.1930
			54	3			.5646	.5053	1.0699
			50		.6402	.4560	4.2345	4.0424	9.3731
AVERAGE LENGTH									49.6300
27	1	03	45	1	.0291				.0291
			46	1	.0291				.0291
			48	4	.0582	.0912	.2823		.4317
			50	2	.0291		.2823		.3114
			52	1			.2823		.2823
			53	1			.2823		.2823
			10		.1455	.0912	1.1292		1.3659
AVERAGE LENGTH									48.7900
27	1	14	45	1			.2823		.2823
			1				.2823		.2823
AVERAGE LENGTH									45.1000

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AR	SX	AG	LEN	NO	64	71	72	73	TOTAL
27	1	22	43	1				.2823	.2823
			44	4		.1824		.5646	.7470
			45	2	.0291			.5053	.5344
			46	9	.0291	.2736	1.4115		1.7142
			47	4	.0291	.2736			.3027
			48	1				.2823	.2823
			49	2				.5646	.5646
			51	1				.2823	.2823
			24		.0873	.7296	3.3876	.5053	4.7098
AVERAGE LENGTH					45.8000	45.6750	46.4000	45.4000	46.0417
27	1	23	47	1	.0291				.0291
			50	2	.0582				.0582
			54	1	.0291				.0291
			56	1				.5053	.5053
			5		.1164			.5053	.6217
AVERAGE LENGTH					50.2250		55.5000		51.2800
27	2	12	38	5	.0582	.0912	.5646		.7140
			40	6	.0291	.4560			.4851
			41	3	.0291		.5646		.5937
			42	11	.0582	.3648	1.1292	.5053	2.0575
			43	21	.1164	.2736	3.3876	1.0106	4.7882
			44	34	.2037	1.2768	2.8230	1.5159	5.8194
			45	38	.1164	1.2768	4.5168	2.0212	7.9312
			46	33	.0291	.8208	3.9522	4.5477	9.3498
			47	33	.1455	.6384	3.9522	3.5371	8.2732
			48	21	.0873	.1824	2.5407	3.5371	6.3475
			49	18	.0873	.2736	2.2584	2.0212	4.6405
			50	6	.0291	.0912		2.0212	2.1415
			51	3			.2823	1.0106	1.2929
			52	1				.5053	.5053
			233		.9894	5.7456	25.9716	22.2332	54.9398
AVERAGE LENGTH					44.6559	44.6508	45.3609	46.9386	45.3639
27	2	13	47	1		.0912			.0912
			48	2	.0291	.0912			.1203
			49	4	.0582	.0912	.2823		.4317

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AR	SX	AG	LEN	NO	64	71	72	73	TOTAL
27	2	13	50	3	.0291	.0912	.2823		.4026
			51	5	.0291	.2736	.2823		.5850
			52	1		.0912			.0912
			53	2		.0912	.2823		.3735
			18		.1455	.8208	1.1292		2.0955
AVERAGE LENGTH					49.2400	50.2667	50.5500		50.0444
27	2	03	48	2	.0582				.0582
			51	1		.0912			.0912
			3		.0582	.0912			.1494
AVERAGE LENGTH					47.8500	50.6000			48.7667
27	2	22	37	1		.0912			.0912
			41	2		.0912	.2823		.3735
			42	2		.0912		.5053	.5965
			43	4		.2736		.5053	.7789
			44	3	.0291	.1824			.2115
			45	9	.0873	.1824	.8469	.5053	1.6219
			46	4	.0582	.0912	.2823		.4317
			47	11	.1455	.4560	.2823		.8838
			48	4	.0582		.5646		.6228
			49	5	.0582		.5646	.5053	1.1281
			50	2		.0912	.2823		.3735
			52	1		.0912			.0912
			48		.4365	1.6416	3.1053	2.0212	7.2046
AVERAGE LENGTH					46.6200	44.9222	46.5455	44.8500	45.8187
27	2	23	47	1		.0912			.0912
			50	1			.2823		.2823
			2			.0912	.2823		.3735
AVERAGE LENGTH					46.5000	50.4000			48.4500
					3.0264	11.2176	44.3211	41.4346	99.9997

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AR	SX	AG	LEN	NO	71	73	74	75	81	82	83	84	91	92	TOTAL
29	1	12	40	1			.0203								.0203
			41	3			.0203		.0593				.0305		.1101
			42	2			.0203						.0305		.0508
			43	8				.0221	.1779		.0768		.0305		.3073
			44	29		.0184	.1827	.1989	.1779		.0768	.0331	.0610		.7488
			45	82	.0022	.0552	.4669	.3315	.5930	.2004	.2816	.1324	.1220	.3624	2.5476
			46	206	.0033	.2668	1.2180	.8398	.8302	.7014	.6144	.2648	.2440	.3624	5.3451
			47	349	.0066	.2668	1.5428	1.7901	2.4313	1.1690	1.2288	.6951	.3355	.3624	9.8284
			48	363	.0121	.5152	1.4007	1.4586	1.8383	1.1022	1.0752	.8937	.7625	1.0872	10.1457
			49	315	.0110	.3312	.8932	1.0387	1.2453	1.5364	.8960	1.0592	.9455	4.7112	12.6677
			50	175	.0066	.1196	.4060	.4420	.7709	.7348	.5120	1.0923	.5795	3.2616	7.9253
			51	62	.0022	.0276	.1015	.1326	.2372	.3006	.1024	.3972	.4575	.7248	2.4836
			52	24		.0092		.0884		.1336	.0256	.2648	.1525	.3624	1.0365
			53	5		.0092		.0221		.0334		.0331	.0305		.1233
			55	1			.0203								.0203
			58	2			.0203							.3624	.3827
			1627		.0440	1.6192	6.3133	6.3648	8.3613	5.9118	4.8896	4.8657	3.7820	11.5968	53.7485
AVERAGE LENGTH					48.2000	47.7114	47.2659	47.5594	47.4525	48.2141	47.6115	48.7224	48.5460	49.5125	47.8222
29	1	13	46	1				.0221							.0221
			48	2							.0256		.0305		.0561
			50	3						.0334		.0331	.0305		.0970
			51	3			.0203	.0221	.0593						.1017
			52	9		.0092	.0609	.0884				.0331			.1916
			53	6			.0812	.0221	.0593						.1626
			54	10	.0011		.0609	.0221	.1186	.0334	.0512				.2873
			55	10	.0011		.0406	.0221	.0593	.1002	.0256		.0305		.2794
			56	2				.0442							.0442
			57	2			.0203	.0221							.0424
			58	1								.0331			.0331
			49		.0022	.0092	.2842	.2652	.2965	.1670	.1024	.0993	.0915		1.3175
AVERAGE LENGTH					54.6000	51.7000	53.4571	52.8250	53.4000	53.6400	52.5000	53.0333	50.7667		53.0571
29	1	02	44	1							.0256				.0256
			48	1				.0593							.0593
			51	1									.0305		.0305
			3					.0593			.0256		.0305		.1154
AVERAGE LENGTH								48.4000			43.9000		50.5000		47.6000

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AR	SX	AG	LEN	NO	71	73	74	75	81	82	83	84	91	92	TOTAL
29	1	22	46	1									.0305		.0305
			47	1							.0256				.0256
			48	2		.0092							.0305		.0397
			49	3						.0334	.0256		.0305		.0895
			50	2				.0221				.0331			.0552
			51	2				.0221						.3624	.3845
			11			.0092		.0442		.0334	.0512	.0331	.0915	.3624	.6250
AVERAGE LENGTH					48.1000		50.4500		48.6000	47.7500	49.7000	47.5000	50.9000		48.7455
29	1	23	51	1				.0221							.0221
			53	1									.0305		.0305
			54	1					.0334						.0334
			55	1				.0221							.0221
			56	1			.0203								.0203
			58	1							.0256				.0256
			6				.0203	.0442		.0334	.0256		.0305		.1540
AVERAGE LENGTH						55.7000	53.0500		54.2000	58.3000		53.0000			54.5500
29	2	11	31	1				.0221							.0221
			34	4			.0203			.0334	.0512				.1049
			35	1				.0221							.0221
			36	1							.0256				.0256
			39	2							.0512				.0512
			40	2				.0221			.0256				.0477
			11				.0203	.0663		.0334	.1536				.2736
AVERAGE LENGTH						33.6000	35.4000		33.7000	36.7500					35.8182
29	2	12	36	1							.0256				.0256
			37	1							.0256				.0256
			39	2				.0442							.0442
			40	1				.0221							.0221
			41	7			.0203	.0221			.1280				.1704
			42	7			.0203	.0442	.0593		.0768				.2006
			43	15		.0092	.0609	.0221	.0593	.0334	.1536	.0331	.0305		.4021
			44	45		.0092	.2842	.2431			.3328	.1324	.0610		1.0627
			45	95		.0460	.7511	.4641	.4151	.4342	.1792	.0993	.0610		2.4500
			46151		.0022	.1932	.8932	.8398	.7116	.5010	.2560	.1986	.0915		3.6871
			47239		.0110	.2300	1.5631	1.2376	1.1860	.7014	.3840	.2979	.1220	.7248	6.4578

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SOCKEYE

AR	SX	AG	LEN	NO	71	73	74	75	81	82	83	84	91	92	TOTAL
29	2	21	34	1						.0334					.0334
			37	2			.0203				.0256				.0459
			38	1							.0256				.0256
				4			.0203			.0334	.0512				.1049
AVERAGE LENGTH							36.7000			34.0000	37.6500				36.5000
29	2	22	43	1					.0593						.0593
			45	1	.0011										.0011
			47	2		.0092	.0203								.0295
			49	2			.0203						.0305		.0508
			51	3			.0406						.0305		.0711
			54	1			.0203								.0203
			57	1			.0203								.0203
				11	.0011	.0092	.1218		.0593				.0610		.2524
AVERAGE LENGTH					44.7000	47.4000	51.4000		42.6000				49.9500		49.3636
29	2	23	57	1			.0203								.0203
			58	1	.0011										.0011
				2	.0011		.0203								.0214
AVERAGE LENGTH					57.5000		56.5000								57.0000
					.1045	3.1280	14.4130	14.3208	15.3587	11.5898	8.3200	7.8778	6.4050	18.4824	100.0000

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AR	SX	AG	LEN	NO	72	73	74	75	81	TOTAL
3	1	01	38	1			.2425			.2425
			39	1				.1215		.1215
			40	3				.3645		.3645
			41	3				.3645		.3645
			42	5	.0310			.4860		.5170
			43	17	.0310	.0982	.2425	1.0935	.6975	2.1627
			44	26	.1240	.2946	.7275	1.4580	.5580	3.1621
			45	37	.0620	.7856	.9700	1.8225	1.1160	4.7561
			46	48	.0310	1.1784	2.1825	1.9440	1.3950	6.7309
			47	50		.9820	3.6375	2.1870	.9765	7.7830
			48	58	.0930	1.1784	2.9100	3.2805	.5580	8.0199
			49	48	.0310	.7856	4.6075	1.9440	.5580	7.9261
			50	37	.0930	.2946	2.1825	2.4300	.2790	5.2791
			51	19			1.4550	1.3365	.2790	3.0705
			52	3			.2425	.2430		.4855
			53	2			.4850			.4850
			358		.4960	5.5974	19.8850	19.0755	6.4170	51.4709
AVERAGE LENGTH					46.2688	46.8895	47.9195	46.8637	46.2435	47.0033
3	2	01	32	1				.1215		.1215
			34	1				.1215		.1215
			36	2				.2430		.2430
			37	4			.4850	.2430		.7280
			38	6		.0982	.4850	.3645		.9477
			39	5	.0310		.9700			1.0010
			40	8	.0310	.2946	.7275	.1215		1.1746
			41	11		.2946	.7275	.6075		1.6296
			42	16	.0310	.3928	1.9400	.3645		2.7283
			43	24		.7856	1.2125	1.2150	.1395	3.3526
			44	16	.0620	.2946	.4850	.6075	.5580	2.0071
			45	40	.0930	.8838	1.6975	1.5795	1.1160	5.3698
			46	28	.2170	.4910	.7275	.9720	.6975	3.1050
			47	23	.0310	.3928	1.9400	.8505	.4185	3.6328
			48	26	.0930	.3928	1.6975	1.0935	.4185	3.6953
			49	27	.1240	.6874	.9700	.8505	.6975	3.3294
			50	26	.0930	.6874	1.2125	1.3365		3.3294
			51	25		.3928	2.1825	1.0935	.4185	4.0873
			52	12		.0982	.9700	.7290	.1395	1.9367
			53	19	.0620	.2946	1.2125	.9720	.1395	2.6806
			54	10	.0620	.1964	.7275	.1215	.2790	1.3864

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AR	SX	AG	LEN	NO	72	73	74	75	81	TOTAL
3	2	01	55	6	.0310	.0982		.4860		.6152
			56	5		.1964	.4850		.1395	.8209
			57	2				.2430		.2430
			58	1			.2425			.2425
			344		.9610	6.9722	21.0975	14.3370	5.1615	48.5292
AVERAGE	LENGTH		47.4742		46.7944	46.6207	46.8415	47.4838		46.9020
			1.4570		12.5696	40.9825	33.4125	11.5785		100.0001

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AR	SX	AG	LEN	NO.	71	73	75	83	TOTAL
4	1	01	40	1			.2707		.2707
			41	6	.0158		.2707	.2160	.5025
			42	12	.0158		1.6242	.2700	1.9100
			43	34	.0158	.5868	3.2484	.9720	4.8230
			44	62	.0158	1.5648	7.0382	1.4580	10.0768
			45	75	.0158	2.7384	5.6847	2.1060	10.5449
			46	53		1.5648	4.0605	1.6200	7.2453
			47	35		1.9560	3.2484	.7020	5.9064
			48	21	.0158	.9780	2.1656	.3780	3.5374
			49	10		1.1736	1.0828		2.2564
			50	6	.0316		.8121	.0540	.8977
			51	4	.0316	.1956	.2707		.4979
			319		.1580	10.7580	29.7770	7.7760	48.4690
AVERAGE LENGTH									45.2103
4	2	01	38	1				.0540	.0540
			39	3			.8121		.8121
			40	2			.2707	.0540	.3247
			41	7	.0158	.1956	.5414	.1620	.9148
			42	28		.9780	3.2484	.5940	4.8204
			43	28	.0474	1.5648	2.4363	.4320	4.4805
			44	39	.1106	1.1736	4.6019	.4860	6.3721
			45	38	.0474	1.5648	2.9777	.8640	5.4539
			46	48	.0632	2.1516	4.6019	.8640	7.6807
			47	35	.0632	1.3692	2.1656	.8640	4.4620
			48	24	.0158	1.1736	2.4363	.4320	4.0577
			49	25	.0158	1.9560	2.1656	.3240	4.4614
			50	32	.0316	2.1516	1.3535	.7560	4.2927
			51	7	.0158	.3912	.2707	.1620	.8397
			52	7	.0158	.3912	.8121	.0540	1.2731
			53	5		.5868	.2707	.0540	.9115
			54	2				.1080	.1080
			55	2	.0158	.1956			.2114
			333		.4582	15.8436	28.9649	6.2640	51.5307
AVERAGE LENGTH									46.0700
					.6162	26.6016	58.7419	14.0400	99.9997

AR	SX	AG	LEN	NO	81	83	TOTAL
5	1	01	39	2		.6380	.6380
			41	6	5.9296	.6380	6.5676
			42	4	1.4824	.9570	2.4394
			43	14	8.8944	2.5520	11.4464
			44	12	5.9296	2.5520	8.4816
			45	19	7.4120	4.4660	11.8780
			46	11	4.4472	2.5520	6.9992
			47	9	4.4472	1.9140	6.3612
			48	4		1.2760	1.2760
			49	5	1.4824	1.2760	2.7584
			50	1	1.4824		1.4824
			87		41.5072	18.8210	60.3282
AVERAGE LENGTH			44.3750	44.8153			44.6736
5	2	01	39	1	1.4824		1.4824
			42	2		.6380	.6380
			43	3		.9570	.9570
			44	9	2.9648	2.2330	5.1978
			45	10	5.9296	1.9140	7.8436
			46	5		1.5950	1.5950
			47	6	2.9648	1.2760	4.2408
			48	9	2.9648	2.2330	5.1978
			49	8	2.9648	1.9140	4.8788
			50	5	2.9648	.9570	3.9218
			51	4	1.4824	.9570	2.4394
			52	2		.6380	.6380
			54	2		.6380	.6380
			66		23.7184	15.9500	39.6684
AVERAGE LENGTH			46.4313	47.0700			46.9152
			65.2256	34.7710			99.9966

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AR	SX	AG	LEN	NO	75	83	84	TOTAL
6	1	01	38	1			.4915	.4915
			40	5	1.2602		1.4745	2.7347
			41	3		1.0362	.4915	1.5277
			42	4		1.0362	.9830	2.0192
			43	5	1.2602	1.0362	.4915	2.7879
			44	11	5.6709	.5181	.4915	6.6805
			45	16	3.1505	2.0724	3.4405	8.6634
			46	14	5.6709	1.5543	.9830	8.2082
			47	9	3.1505	1.0362	.9830	5.1697
			48	2	.6301		.4915	1.1216
			49	2		.5181	.4915	1.0096
			52	1		.5181		.5181
			73	20	20.7933	9.3258	10.8130	40.9321
AVERAGE LENGTH								44.6000
6	2	01	34	1		.5181		.5181
			39	2	.6301		.4915	1.1216
			40	4	1.8903	.5181		2.4084
			41	6	1.8903	1.0362	.4915	3.4180
			42	5	1.2602	.5181	.9830	2.7613
			43	15	6.9311	1.5543	.4915	8.9769
			44	9	2.5204	1.5543	.9830	5.0577
			45	13	3.1505	2.5905	1.4745	7.2155
			46	8	1.8903	1.0362	1.4745	4.4010
			47	12	3.1505	2.0724	1.4745	6.6974
			48	17	6.3010	1.5543	1.9660	9.8213
			49	7	1.2602	.5181	1.9660	3.7443
			50	4	1.2602	1.0362		2.2964
			52	1	.6301			.6301
			104	32	32.7652	14.5068	11.7960	59.0680
AVERAGE LENGTH								45.1317
			53	5585	23.8326	22.6090		100.0001

AR	SX	AG	LEN	NO	64	73	75	81	83	84	TOTAL
7	1	01	40	3			.6050			.2899	.8949
			41	10	.0807	.1288	.3025	.2730	.7821	.8697	2.4368
			42	10	.0807	.1288	.6050	.8190		.8697	2.5032
			43	20	.1614	.5152	.6050	.8190	.5214	2.0293	4.6513
			44	29	.2421	.6440	.3025	1.9110	1.3035	2.3192	6.7223
			45	28	.1614	.9016	1.2100	.5460	1.0428	2.6091	6.4709
			46	19	.0807	.6440	.3025	1.6380	.7821	.8697	4.3170
			47	21		.6440	.6050	.8190	1.8249	1.1596	5.0525
			48	16		.2576	.3025	.8190	2.0856	.5798	4.0445
			49	5		.1288			.7821	.2899	1.2008
			50	3				.2730		.5798	.8528
			51	1						.2899	.2899
			52	1						.2899	.2899
			53	1					.2607		.2607
			167		.8070	3.9928	4.8400	7.9170	9.3852	13.0455	39.9875
			AVERAGE LENGTH		43.6200	45.1355	44.0313	45.1103	46.1250	44.9289	45.0922
7	2	01	37	2		.1288	.3025				.4313
			38	1				.2730			.2730
			39	9		.1288	.6050	.8190		.8697	2.4225
			40	3		.2576		.2730			.5306
			41	9	.0807	.3864	.6050	.8190			1.8911
			42	18	.7263	.1288	.3025	1.3650	.5214		3.0440
			43	19	.4035	.3864	.3025	1.9110		.8697	3.8731
			44	29	.4842	1.0304	.6050	1.6380	1.0428	.8697	5.6701
			45	31	.5649	.7728	.6050	1.6380	1.3035	1.4495	6.3337
			46	29		.7728	.6050	1.9110	1.0428	2.8990	7.2306
			47	31	.0807	.6440	1.8150	1.6380	2.8677	.5798	7.6252
			48	24	.0807	.7728	1.2100	1.6380	1.5642	.2899	5.5556
			49	16	.0807	.2576	.6050	.5460	1.0428	1.4495	3.9816
			50	19	.0807	.2576	.9075	1.3650	1.0428	1.1596	4.8132
			51	13	.0807	.1288	.3025		1.8249	.8697	3.2066
			52	9		.1288	.3025	.8190	.7821	.2899	2.3223
			53	3		.1288			.2607	.2899	.6794
			57	1		.1288					.1288
			266		2.6631	6.4400	9.0750	16.6530	13.2957	11.8859	60.0127
			AVERAGE LENGTH		44.0394	45.5800	45.9333	45.1836	47.6725	46.4390	45.8714
			3.4701		10.4328	13.9150	24.5700	22.6809	24.9314		100.0002

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AR	SX	AG	LEN	NO	73	74	75	81	83	84	TOTAL
8	1	01	39	3			.3936				.3936
			40	6	.2371	.2404		.3552		.3979	1.2306
			41	7		.2404	.1312	.5920			.9636
			42	15	.2371	.4808	.6560	.3552	.1315	1.1937	3.0543
			43	15	.2371	.4808	.2624	.8288	.1315	.7958	2.7364
			44	17	1.1855	.7212	.6560	.2368	.2630		3.0625
			45	17	.2371	.2404	.3936	.9472	.1315	1.1937	3.1435
			46	27	.7113	.7212	.3936	1.3024	.7890	.3979	4.3154
			47	28	.2371	.4808	1.1808	.8288	.5260	1.9895	5.2430
			48	25	.7113		.5248	.9472	.7890	1.5916	4.5639
			49	10			.1312	.4736	.2630	1.1937	2.0615
			50	13	.2371	.2404	.2624	.1184	.5260	1.5916	2.9759
			51	2				.1184	.1315		.2499
			52	1				.1184			.1184
			186		4.0307	3.8464	4.9856	7.2224	3.6820	10.3454	34.1125
			AVERAGE LENGTH		45.2412	44.2938	44.9289	45.4082	47.0571	46.4385	45.5914
8	2	01	34	1		.2404					.2404
			35	1	.2371						.2371
			36	3	.4742		.1312				.6054
			37	7	.7113	.4808	.1312	.1184			1.4417
			38	6	.2371	.7212	.2624				1.2207
			39	5	.2371		.3936	.1184			.7491
			40	9	.2371	.2404	.2624	.4736		.3979	1.6114
			41	13	.7113	.4808	.2624	.7104			2.1649
			42	22	.7113	.4808	.6560	1.0656	.1315	.7958	3.8410
			43	18	.2371	.4808	.2624	.8288	.5260	.7958	3.1309
			44	21		.2404	.7872	.4736	1.3150		2.8162
			45	35	.7113	.4808	.6560	1.4208	1.0520	1.9895	6.3104
			46	23	.2371	.2404	.1312	.5920	1.7095	.7958	3.7060
			47	28			.2624	.3552	2.1040	2.7853	5.5069
			48	39	.2371		.6560	.8288	2.2355	3.5811	7.5385
			49	35	.4742		.3936	1.0656	1.3150	4.3769	7.6253
			50	31		.2404	.5248	.7104	1.3150	3.9790	6.7696
			51	19	.4742	.4808	.1312	.4736	.9205	1.1937	3.6740
			52	12	.2371		.1312	.1184	.3945	2.3874	3.2686
			53	4				.1184		1.1937	1.3121
			54	5			.1312		.2630	.7958	1.1900
			55	1					.1315		.1315
			56	2						.7958	.7958

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AR	SX	AG	LEN	NO	73	74	75	81	83	84	TOTAL
				340	6.1646	4.8080	6.1664	9.4720	13.4130	25.8635	65.8875
AVERAGE LENGTH					42.4808	42.3200	44.5468	45.3775	47.4745	48.7877	46.1424
					10.1953	8.6544	11.1520	16.6944	17.0950	36.2089	100.0000

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AR	SX	AG	LEN	NO	73	74	75	82	83	84	TOTAL
9	1	01	38	2	.1915			.2270			.4185
			40	2	.1915	.2876					.4791
			41	5	.1915	.2876		.2270	.0726		.7787
			42	10	.3830	.5752	1.4841	.6810			3.1233
			43	21	.5745	1.1504	1.4841	2.0430	.0726		5.3246
			44	28	.1915	1.7256	1.9788	2.4970	.1815	.1036	6.6780
			45	24	1.5320	1.1504	.4947	2.0430	.0726		5.2927
			46	32	1.5320		.9894	2.2700	.3993	.1036	5.2943
			47	33	1.5320		.9894	2.0430	.3993	.3108	5.2745
			48	35	.9575		.4947	2.7240	.5082	.3108	4.9952
			49	26	1.1490	.2876		1.3620	.3267	.4144	3.5397
			50	6				.6810	.0726	.1036	.8572
			51	2					.0363	.1036	.1399
			54	2	.1915					.1036	.2951
			55	2				.4540			.4540
			57	1					.0363		.0363
			58	1					.0363		.0363
			232		8.6175	5.4644	7.9152	17.2520	2.2143	1.5540	43.0174
AVERAGE LENGTH 46.0067 43.6632 44.2688 45.9474 47.2311 48.5067 46.1591											
9	2	01	36	1				.2270			.2270
			37	1	.1915						.1915
			38	2	.1915			.2270			.4185
			39	1	.1915						.1915
			40	6	.3830			.9080			1.2910
			41	9	.3830	1.4380	.4947	.2270			2.5427
			42	15	.9575	1.1504		.9080	.0726		3.0885
			43	24	1.7235	1.1504	.4947	1.1350	.1815		4.6851
			44	13	.3830	1.1504	1.4841	.2270	.1089		3.3534
			45	34	.9575		1.9788	3.1780	.3267	.2072	6.6482
			46	28	.9575	.2876	1.4841	.4540	.5082	.3108	4.0022
			47	41	.5745	.2876	1.9788	2.9510	.5808	.4144	6.7871
			48	35	.9575	.2876	.4947	2.2700	.4356	.6216	5.0670
			49	52	1.1490	.8628	.9894	2.7240	.7986	.7252	7.2490
			50	40	.9575		.9894	3.6320	.4719	.4144	6.4652
			51	21	.5745		.4947	.9080	.3630	.3108	2.6510
			52	3				.6810			.6810
			53	3					.0726	.1036	.1762
			54	8				.4540	.2178		.6718
			55	2				.2270	.0363		.2633

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AR	SX	AG	LEN	NO	73	74	75	82	83	84	TOTAL
9	2	01	57	2	.1915				.0363		.2278
			58	1						.1036	.1036
			342	10.7240	6.6148	10.8834	21.3380	4.2108	3.2116		56.9826
AVERAGE LENGTH					45.5054	43.8652	46.2273	47.0372	48.1612	48.7742	47.0596
			19.3415	12.0792	18.7986	38.5900	6.4251	4.7656			100.0000

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AR	SX	AG	LEN	NO.	72	74	75	81	82	83	84	TOTAL
10	1	01	40	6		.3148		.0964	.0565	.0279		.4956
			41	15	.8309	.7870	.1275	.1928	.2260			2.1642
			42	31	2.4927	2.0462	.2550	.3374	.2825	.0279		5.4417
			43	46	.8309	2.2036	.5100	.6266	.3955	.1953		4.7619
			44	41	4.1545	1.5740	.5100	.4820	.3955	.1395		7.2555
			45	63	2.4927	2.0462	.5100	.7712	.8475	.3069	.0757	7.0502
			46	58		1.4166	.1275	.5302	.9040	.5301	.1514	3.6598
			47	39	.8309	.6296	.2550	.2410	.8475	.3069	.0757	3.1866
			48	52		1.1018	.1275	.5302	.7910	.3906	.3785	3.3196
			49	20		.1574	.1275	.1446	.3955	.2232		1.0482
			50	9					.1130	.0837	.3028	.4995
			51	8		.1574		.0482	.1130	.0558	.1514	.5258
			52	3						.0837		.0837
			53	2					.0565		.0757	.1322
			54	1				.0482				.0482
			58	1						.0279		.0279
			61	1						.0279		.0279
			396	11.6326	12.4346	2.5500	4.0488	5.4240	2.4273	1.2112		39.7285
			AVERAGE LENGTH	43.6286	44.1241	44.5050	45.0048	45.8906	46.9195	48.6813		45.5391
10	2	01	38	3		.3148		.0482				.3630
			39	3		.3148		.0482				.3630
			40	7	.8309	.4722			.1695			1.4726
			41	18	1.6618	.4722	.2550	.1928	.2260	.0558	.0757	2.9393
			42	22	4.1545	.7870	.2550	.1928	.2825	.0279		5.6997
			43	40	2.4927	1.7314	.3825	.3374	.5085	.1953		5.6478
			44	36	3.3236	1.8888	.3825	.3374	.1130	.2232		6.2685
			45	57	4.9854	.9444	.8925	.6266	.6215	.3906		8.4610
			46	51	1.6618	2.0462	.2550	.5784	.6780	.2790		5.4984
			47	70	4.1545	2.2036		.4820	.9605	.5301	.3785	8.7092
			48	50	.8309	.9444	.1275	.4338	.7345	.5022	.1514	3.7247
			49	37	1.6618	.6296		.1928	.5650	.3627	.3028	3.7147
			50	47		.6296		.1446	.9040	.5022	.4542	2.6346
			51	25		.4722		.1446	.5650	.1674	.2271	1.5763
			52	23	.8309	.1574		.2410	.1695	.1674	.5299	2.0961
			53	8				.0482	.1695	.1116		.3293
			54	6		.1574		.0964	.0565	.0279	.0757	.4139
			55	4				.0482		.0558	.0757	.1797
			56	2				.0482		.0279		.0761
			57	1							.0757	.0757

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AR	SX	AG	LEN	NO	72	74	75	81	82	83	84	TOTAL	
10	2	01	60	1						.0279		.0279	
					511	26.5888	14.1660	2.5500	4.2416	6.7235	3.6549	2.3467	60.2715
AVERAGE LENGTH					44.6094	45.2200	44.1050	46.4455	47.1160	47.8908	49.9129		46.7601
					38.2214	26.6006	5.1000	8.2904	12.1475	6.0822	3.5579		100.0000

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AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	92	93	TOTAL
12	1	01	34	1	.0028										.0028
			36	1	.0028										.0028
			37	2		.0091		.0208							.0299
			38	5	.0084		.0061	.0208							.0353
			39	18	.0084	.0091	.0366		.0928	.1923		.1644			.5036
			40	28	.0252	.0091	.0366	.0832	.0928	.1923				.0106	.4498
			41	36	.0224	.0091	.0671	.0832	.0696	.1923	.3153	.4932	.1642		1.4164
			42	61	.0476	.0091	.1159	.1040	.0232	.3846	.6306	.6576	.4926		2.4652
			43	75	.0252	.0273	.1159	.1456	.1624	.5769	.6306	1.3152	.7389	.0212	3.7592
			44	72	.0140	.0273	.1220	.1664	.0696	.7051	2.2071	.8220	.4926	.0424	4.6685
			45	106	.0168	.0455	.1403	.2912	.1160	.8974	2.5224	1.8084	1.4778	.0212	7.3370
			46	103	.0140	.0455	.1037	.0832	.3248	.4487	.6306	2.4660	1.9704	.1060	6.1929
			47	104	.0196	.0273	.1830	.0416	.2088	.5769	2.5224	1.8084	1.7241	.0424	7.1545
			48	75	.0056	.0273	.0854	.0416	.0696	.3846	1.8918	2.1372	1.3136	.1060	6.0627
			49	64	.0028	.0091	.0427	.1040	.0464	.3846	1.5765	1.8084	1.3136	.1060	5.3941
			50	23	.0028		.0183			.1282	.6306	.3288	.4105	.0848	1.6040
			51	20			.0122		.0464	.0641	.6306	.1644	.5747	.0530	1.5454
			52	8									.4105	.0318	.4423
			53	6			.0122						.2463	.0106	.2691
			54	1									.0821		.0821
			59	1									.0821		.0821
			60	1				.0208							.0208
			811		.2184	.2548	1.0980	1.2064	1.3224	5.1280	14.1885	13.9740	11.4940	.6360	49.5205
AVERAGE LENGTH					42.7141	44.5607	44.7433	44.2672	44.6632	44.9225	46.2622	45.9459	46.9971	47.8583	45.3497
12	2	01	32	1						.0641					.0641
			33	2	.0028		.0061								.0089
			34	2	.0056										.0056
			35	6	.0056	.0091	.0061	.0416							.0624
			36	5	.0028	.0273		.0208							.0509
			37	14	.0196	.0364	.0061	.0208		.0641					.1470
			38	23	.0140	.0728	.0488		.0232	.0641					.2229
			39	18	.0056	.0273	.0305	.1040	.0464	.0641					.2779
			40	32	.0280	.0091	.0793	.1040	.0464			.1644			.4312
			41	37	.0084	.0455	.0610	.1248	.1160	.1282	.3153	.1644	.2463	.0106	1.2205
			42	56	.0168	.0637	.0854	.1664	.1160	.5128	.6306	.8220	.0821		2.4958
			43	65	.0168	.0273	.1464	.1248	.1856	.6410	.9459	.4932	.1642		2.7452
			44	57	.0252	.0182	.0915	.1040	.0928	.3846	1.2612	1.1508	.4105		3.5388
			45	68	.0168	.0364	.0854	.0416	.1160	.9615	2.2071	.9864	.4926	.0318	4.9756
			46	81	.0224	.0091	.1037	.0624	.2784	.5769	.9459	1.6440	1.0673	.0530	4.7631

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AR	SX	AG	LEN	NO	72	73	74	75	81	82	83	84	92	93	TOTAL
12	2	01	47	80	.0056	.0273	.0671	.1456	.2552	.7692	1.5765	1.4796	1.3136	.0424	5.6821
			48	76	.0224	.0273	.0671	.0416	.0464	.2564	2.2071	1.6440	1.8062	.0742	6.1927
			49	73	.0140	.0273	.0732	.0624	.1160	.1923	.6306	1.9728	1.2315	.1378	4.4579
			50	63	.0028	.0182	.0427	.0624	.1624	.4487	1.8918	1.3152	1.2315	.0742	5.2499
			51	48	.0112		.0488	.0208	.0696	.2564	.3153	1.3152	.8210	.0954	2.9537
			52	36	.0056		.0305	.0416	.0464	.1282		1.1508	.8210	.0636	2.2877
			53	24	.0028	.0091	.0122	.0416		.0641	.3153	.4932	.6568	.0530	1.6481
			54	5	.0028							.1644	.1642	.0106	.3420
			55	9			.0061		.0232				.2463	.0424	.3180
			56	4				.0208					.2463		.2671
			57	1			.0061								.0061
			58	1						.0641					.0641
			887		.2576	.4914	1.1041	1.3520	1.7400	5.6408	13.2426	14.9604	11.0014	.6890	50.4793
AVERAGE LENGTH					43.3130	42.2093	44.6724	44.0692	45.6307	45.6205	46.5452	47.5703	48.6597	49.7477	45.8726
					.4760	.7462	2.2021	2.5584	3.0624	10.7688	27.4311	28.9344	22.4954	1.3250	99.9998

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AR	SX	AG	LEN	NO	81	83	84	91	92	93	TOTAL
13	1	01	39	1		.0850					.0850
			40	1		.0850					.0850
			41	3		.1700	.1290				.2990
			42	7	.1672	.1700		.4800	1.7397		2.5569
			43	12	.3344	.3400	.5160			.1682	1.3586
			44	24	.6688	.6800	.7740	.9600	2.3196		5.4024
			45	35	.3344	.5950	1.2900	2.4000	5.2191	.1682	10.0067
			46	34	1.0032	1.2750	.3870	1.9200	2.3196	.1682	7.0730
			47	27	.3344	.8500	.6450	1.4400	2.3196	.2523	5.8413
			48	24	.5016	.5950	.5160	1.4400	2.8995	.1682	6.1203
			49	23	.5016	.8500	.1290	1.9200	2.3196	.0841	5.8043
			50	11	.1672	.0850	.1290	.4800	2.8995	.1682	3.9289
			51	6	.5016	.0850		.4800	.5799		1.6465
			52	6	.1672		.5160		.5799		1.2631
			53	3	.1672				1.1598		1.3270
			217		4.8488	5.8650	5.0310	11.5200	24.3558	1.1774	52.7980
			AVERAGE LENGTH		46.9310	45.9072	46.0564	46.6167	47.0571	46.8071	46.4300
13	2	01	35	1			.1290				.1290
			39	1	.1672						.1672
			41	4		.2550	.1290				.3840
			42	8		.3400	.2580	.4800	.5799		1.6579
			43	8		.1700	.6450		.5799		1.3949
			44	13	.3344	.5950	.2580	.4800		.0841	1.7515
			45	22		.8500	.7740		2.8995	.0841	4.6076
			46	23	.1672	.4250	.6450	1.4400	4.6392	.0841	7.4005
			47	18	.1672	.5950	.5160	.4800	2.3196	.0841	4.1619
			48	17		.4250	.5160	.9600	1.7397	.2523	3.8930
			49	29	.3344	.2550	1.2900	.9600	1.7397	.7569	5.3360
			50	19	.8360	.2550	.7740		.5799	.3364	2.7813
			51	16		.4250	.2580	.4800	1.7397	.4205	3.3232
			52	14	.1672	.3400	.2580	.9600	1.7397	.1682	3.6331
			53	9	.3344	.0850		1.4400	1.1598	.0841	3.1033
			54	5			.1290	.9600	1.1598		2.2488
			55	2		.0850			.5799		.6649
			57	1				.4800			.4800
			59	1						.0841	.0841
			211		2.5080	5.1000	6.5790	9.1200	21.4563	2.4389	47.2022
			AVERAGE LENGTH		48.4733	46.6667	46.8471	49.7000	48.2324	49.4586	47.7701

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AR SX AG LEN NO 81 83 84 91 92 93

TOTAL

7.3568 10.9650 11.6100 20.6400 45.8121 3.6163

100.0002

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AR	SX	AG	LEN	NO	93	TOTAL
16	1	01	43	2	2.2726	2.2726
			45	3	3.4089	3.4089
			46	5	5.6815	5.6815
			47	5	5.6815	5.6815
			48	12	13.6356	13.6356
			49	6	6.8178	6.8178
			50	4	4.5452	4.5452
			51	2	2.2726	2.2726
			55	1	1.1363	1.1363
			40		45.4520	45.4520
AVERAGE LENGTH 47.7025						47.7025
16	2	01	41	1	1.1363	1.1363
			44	2	2.2726	2.2726
			45	6	6.8178	6.8178
			46	4	4.5452	4.5452
			47	2	2.2726	2.2726
			48	7	7.9541	7.9541
			49	7	7.9541	7.9541
			50	3	3.4089	3.4089
			51	3	3.4089	3.4089
			52	9	10.2267	10.2267
			53	1	1.1363	1.1363
			54	1	1.1363	1.1363
			55	1	1.1363	1.1363
			56	1	1.1363	1.1363
			48		54.5424	54.5424
AVERAGE LENGTH 48.8125						48.8125
99.9944						99.9944

AR	SX	AG	LEN	NO		TOTAL
				92		
18	1	01	39	1	1.2500	1.2500
			40	1	1.2500	1.2500
			42	4	5.0000	5.0000
			43	3	3.7500	3.7500
			44	7	8.7500	8.7500
			45	9	11.2500	11.2500
			46	10	12.5000	12.5000
			47	3	3.7500	3.7500
			48	8	10.0000	10.0000
			49	1	1.2500	1.2500
			50	1	1.2500	1.2500
			51	3	3.7500	3.7500
			53	1	1.2500	1.2500
			52		65.0000	65.0000
			AVERAGE LENGTH		45.7423	45.7423
18	2	01	41	1	1.2500	1.2500
			42	1	1.2500	1.2500
			44	2	2.5000	2.5000
			45	3	3.7500	3.7500
			46	6	7.5000	7.5000
			47	4	5.0000	5.0000
			48	2	2.5000	2.5000
			49	2	2.5000	2.5000
			50	1	1.2500	1.2500
			51	2	2.5000	2.5000
			52	1	1.2500	1.2500
			54	2	2.5000	2.5000
			55	1	1.2500	1.2500
			28		35.0000	35.0000
			AVERAGE LENGTH		47.5250	47.5250
					100.0000	100.0000

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AR	SX	AG	LEN	NO	81	82	83	84	91	92	93	94	101	TOTAL
20	1	01	38	1					.1241					.1241
			39	2					.1241		.0129			.1370
			40	1		.0594								.0594
			41	17	.0512	.2376		.5948	.6205	.1306	.0129	.0105		1.6581
			42	27		.2970	.5037	1.1896	.4964	.1306	.0516	.0175	.0007	2.6871
			43	49	.0512	.2970	1.0074	1.4870	1.4892	.3918	.1548	.0140	.0007	4.8931
			44	81	.1536	.8316	.8395	2.9740	1.3651	1.1754	.1419	.0525	.0021	7.5357
			45	89	.0512	.7128	1.5111	3.2714	1.3651	1.1754	.1806	.0455	.0063	8.3194
			46	91	.2048	1.0692	1.0074	3.8662	1.3651	1.1754	.0903	.0735	.0014	8.8533
			47	111	.0512	.7722	1.3432	3.8662	1.6133	1.5672	.2709	.0840	.0042	9.5724
			48	70	.0512	.5346	.5037	1.7844	.9928	.6530	.1548	.0665	.0049	4.7459
			49	61	.0512	.6534	.8395	1.1896	1.7374	.2612	.0903	.0385	.0042	4.8653
			50	31		.0594	.1679	.5948	1.1169	.1306	.0774	.0210	.0035	2.1715
			51	18		.2376		.2974	.3723	.1306	.0258	.0175	.0014	1.0826
			52	6		.0594			.1241	.1306	.0129	.0070		.3340
			57	1									.0007	.0007
			58	1								.0035		.0035
			657		.6656	5.8212	7.7234	21.1154	12.9064	7.0524	1.2771	.4515	.0301	57.0431
AVERAGE LENGTH					45.0692	45.8408	45.6457	45.6507	46.0048	45.9593	46.0374	46.6116	47.3512	46.1068
20	2	01	35	2		.1188								.1188
			36	1		.0594								.0594
			37	1		.0594								.0594
			39	1									.0007	.0007
			40	3		.1188	.1679							.2867
			41	10	.1536	.2376		.2974	.1241				.0007	.8134
			42	19	.1536	.4752	.5037	.2974	.1241			.0105		1.5645
			43	18	.1024	.4752	.1679		.3723		.0129	.0070	.0007	1.1384
			44	31	.1024	.6534	.1679	1.4870	.2482		.0903	.0105		2.7597
			45	45	.5120	.6534	1.0074	1.1896	.2482	.3918	.0129	.0210	.0014	4.0377
			46	59	.2560	.8316		.5948	1.1169	.7836	.0903	.0385	.0035	3.7152
			47	59	.1536	.8316	1.5111	1.7844	.7446	.3918	.1032	.0350		5.5553
			48	58	.1536	.8910	1.1753	1.4870	.4964	.5224	.0645	.0420	.0021	4.8343
			49	65		1.0692		1.4870	.7446	.2612	.1290	.0525	.0063	3.7498
			50	65		.3564	.3358	1.1896	1.2410	.3918	.1935	.0595	.0056	3.7732
			51	60		.4752	1.0074	2.0818	.9928	.6530	.1032	.0455	.0035	5.3624
			52	34		.4752		.5948	.4964	.2612	.0903	.0280	.0021	1.9480
			53	26	.1024	.2970	.3358	.2974	.2482	.5224	.0129	.0245	.0014	1.8420
			54	9		.0594		.5948		.1306	.0129	.0105	.0007	.8089
			55	7					.3723		.0258	.0070		.4051

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AR	SX	AG	LEN	NO	81	82	83	84	91	92	93	94	101	TOTAL
20	2	01	56	1					.1241					.1241
				574	1.6896	8.1378	6.3802	13.3830	7.6942	4.3098	.9417	.3920	.0287	42.9570
				AVERAGE LENGTH	45.2273	46.6350	47.1395	48.0511	48.5871	49.0788	48.7740	48.8866	48.7634	47.9132
					2.3552	13.9590	14.1036	34.4984	20.6006	11.3622	2.2188	.8435	.0588	100.0001

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AR	SX	AG	LEN	NO	73	TOTAL
27	1	01	40	3	3.4482	3.4482
			41	4	4.5976	4.5976
			42	11	12.6434	12.6434
			43	6	6.8964	6.8964
			44	7	8.0458	8.0458
			45	6	6.8964	6.8964
			46	12	13.7928	13.7928
			47	4	4.5976	4.5976
			48	2	2.2988	2.2988
			49	1	1.1494	1.1494
			56	64	64.3664	64.3664
AVERAGE LENGTH 43.9714						43.9714
27	2	01	37	1	1.1494	1.1494
			40	3	3.4482	3.4482
			41	1	1.1494	1.1494
			42	7	8.0458	8.0458
			43	3	3.4482	3.4482
			44	1	1.1494	1.1494
			45	3	3.4482	3.4482
			46	3	3.4482	3.4482
			47	5	5.7470	5.7470
			48	1	1.1494	1.1494
			49	2	2.2988	2.2988
			50	1	1.1494	1.1494
			31	35	35.6314	35.6314
AVERAGE LENGTH 44.0871						44.0871
99.9978						99.9978

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AR	SX	AG	LEN	NO	75	82	83	84	91	92	93	94	101	TOTAL
29	1	01	38	1	.0089									.0089
			41	4		.0184		.0184					.2016	.2384
			42	20	.0445		.0576		.1693	.4828	.1593		1.6128	2.5263
			43	33	.0534	.0276	.0192	.1288	.6772	1.2070	.3186		1.0080	3.4398
			44	40	.0267	.0368	.0384	.1288	.6772	1.2070	.6372		2.2176	4.9697
			45	51	.0623	.0552	.0960	.0920	1.0158	1.6898	.6372		2.2176	5.8659
			46	65	.0445	.0460	.0384	.0204	.8465	3.6210	1.1151	.0074	2.6208	8.5421
			47	53	.0445	.0552	.0384	.0920	1.3544	1.2070	1.2744		2.8224	6.8883
			48	56	.0267	.0276	.1728	.0552	1.5237	2.6554	.4779		3.0240	7.9633
			49	48	.0089	.0092	.0384	.0736	1.0158	1.6898	1.1151	.0074	3.6288	7.5870
			50	18		.0092	.0192	.0184	.3386	.4828	.6372	.0074	1.0080	2.5208
			51	11	.0089			.0368	.6772	.2414	.3186		.2016	1.4845
			52	10				.0184	.1693	.2414	.3186		1.0080	1.7557
			53	4				.0184	.1693				.4032	.5909
			54	1		.0092								.0092
			55	1		.0092								.0092
			56	1							.1593			.1593
			58	1									.2016	.2016
			418		.3293	.3036	.5184	.8832	8.6343	14.7254	7.1685	.0222	22.1760	54.7609
			AVERAGE LENGTH		44.8838	46.0848	46.1667	46.1229	47.0235	46.4000	47.3578	48.4833	46.8445	46.5201
29	2	01	36	1	.0089									.0089
			38	2		.0092	.0192							.0284
			39	3				.0184	.1693				.2016	.3893
			40	13	.0267	.0184	.0384	.0736	.3386					.4957
			41	18	.0356	.0092	.1344	.0368	.5079	.2414				.9653
			42	18	.0267	.0276	.0576	.0552	.5079	.4828	.1593			1.3171
			43	31	.0356	.0092	.0768	.1288	1.0158	.9656	.3186	.0037	.4032	2.9573
			44	49	.0534	.0460	.1152	.1472	1.1851	1.2070	.9558	.0037	1.0080	4.7214
			45	39	.0356	.0368	.1920	.1104	.6772	1.9312	.3186		.2016	3.5034
			46	39	.0267		.2304	.0920	.6772	1.4484	.1593	.0037	1.4112	4.0489
			47	43		.0092	.1152	.2024	1.0158	1.9312	.3186	.0111	1.2096	4.8131
			48	33		.0184	.1344	.0736	.1693	1.9312	.3186	.0111	1.2096	3.8662
			49	54	.0089	.0552	.0768	.0552	1.5237	1.6898	.3186	.0481	1.8144	5.5907
			50	44		.0092	.1152	.0736	1.1851	1.6898	.1593	.0481	1.0080	4.2883
			51	39	.0178	.0276	.0576	.0920	1.0158	.9656	.1593	.0370	1.0080	3.3807
			52	23		.0276	.0768	.0552	.8465	.7242		.0111	.4032	2.1446
			53	20	.0178		.0192	.0920	.3386	.7242		.0185	.4032	1.6135
			54	11	.0089		.0192	.0368	.1693	.2414		.0185		.4941
			55	2				.0184					.2016	.2200

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AR	SX	AG	LEN	NO	75	82	83	84	91	92	93	94	101	TOTAL
29	2	01	56	1		.0092								.0092
			57	3				.0184			.1593		.2016	.3793
			58	1								.0037		.0037
			487		.3026	.3128	1.4784	1.3800	11.3431	16.1738	3.3453	.2183	10.6848	45.2391
AVERAGE LENGTH					44.2941	46.4029	46.0844	46.7827	46.8985	47.3612	46.3762	50.2780	48.1472	47.1220
					.6319	.6164	1.9968	2.2632	19.9774	30.8992	10.5138	.2405	32.8608	100.0000

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AR	SX	AG	LEN	NO	62	63	64	72	73	74	81	TOTAL
3	1	02	52	5				.1988		.0754	1.3752	1.6494
			53	6				.0994	.3152	.1508	1.3752	1.9406
			54	5					.3152	.1508	1.3752	1.8412
			55	8				.1988	.6304	.2262	.6876	1.7430
			56	6			.0817	.1988	.3152	.0754	.6876	1.3587
			57	6			.0817	.0994	.6304	.1508		.9623
			58	2				.0994		.0754		.1748
			59	4				.2982			.6876	.9858
			60	1							.6876	.6876
			62	1						.0754		.0754
			44				.1634	1.1928	2.2064	.9802	6.8760	11.4188
AVERAGE LENGTH					56.7000	55.8583	55.3714	55.3308	54.7700			55.4159
3	1	03	51	1							.6876	.6876
			53	2			.0817	.0994				.1811
			54	6				.2982		.1508	.6876	1.1366
			55	14			.0817	.9940		.2262		1.3019
			56	17			.1634	.8946		.4524		1.5104
			57	29			.1634	1.4910	1.2608	.6032		3.5184
			58	35			.2451	1.5904	.9456	.9048	.6876	4.3735
			59	39				2.2862	.6304	.9802	.6876	4.5844
			60	44			.2451	1.7892	2.8368	.9802	.6876	6.5389
			61	25		.0166		.3976	.9456	1.0556	1.3752	3.7906
			62	20			.1634	.9940	.6304	.4524		2.2402
			63	11				.1988	1.2608	.2262	1.3752	3.0610
			64	9		.0083	.0817	.3976	.6304	.0754		1.1934
			65	2				.0994		.0754		.1748
			66	2		.0083				.0754		.0837
			67	1			.0817					.0817
			257			.0332	1.3072	11.5304	9.1408	6.2582	6.1884	34.4582
AVERAGE LENGTH					62.9750	58.8188	58.5879	60.1414	59.2229	58.8667		59.0607
3	1	04	52	1				.0994				.0994
			53	1							.6876	.6876
			54	1						.0754		.0754
			55	4				.1988	.6304			.8292
			56	2				.1988				.1988
			57	4				.0994		.2262		.3256
			58	7				.2982	.9456	.0754		1.3192

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AR	SX	AG	LEN	NO	62	63	64	72	73	74	81	TOTAL
3	1	04	59	7				.3976	.3152	.1508		.8636
			60	7			.0817	.4970	.3152			.8939
			61	4				.1988		.1508		.3496
			62	9				.5964	.3152	.0754	.6876	1.6746
			63	9			.1634	.2982	.6304	.1508		1.2428
			64	6		.0083	.1634	.1988	.3152			.6857
			65	5		.0083		.0994		.0754	1.3752	1.5583
			66	3				.0994	.6304			.7298
			67	2		.0083		.0994				.1077
				72		.0249	.4085	3.3796	4.0976	.9802	2.7504	11.6412
AVERAGE LENGTH					65.3000	62.8800	60.2647	60.5000	59.6538	60.8750		60.6222
3	2	02	48	1					.3152			.3152
			49	1						.0754		.0754
			50	2				.0994		.0754		.1748
			51	1				.0994				.0994
			52	3						.0754	1.3752	1.4506
			53	4			.0817	.0994	.6304			.8115
			54	2							1.3752	1.3752
			55	2				.0994	.3152			.4146
			56	8			.1634	.2982			2.0628	2.5244
			57	6			.0817	.0994	.6304	.0754	.6876	1.5745
			58	3	.0159					.1508		.1667
			59	5				.0994	.3152	.2262		.6408
			60	3			.0817			.0754	.6876	.8447
				41	.0159		.4085	.8946	2.2064	.7540	6.1884	10.4678
AVERAGE LENGTH					57.5000	56.6600	54.8000	54.5000	56.0000	55.1556		55.4122
3	2	03	53	3				.0994	.3152	.0754		.4900
			54	6		.0083		.1988		.2262		.4333
			55	4			.0817	.1988		.0754		.3559
			56	4				.0994		.2262		.3256
			57	12		.0249	.0817	.3976		.2262	.6876	1.4180
			58	10		.0166	.0817	.1988	.6304	.2262		1.1537
			59	9			.0817	.1988	.9456	.1508	.6876	2.0645
			60	20	.0159	.0332	.2451	.4970	.6304	.3016	.6876	2.4108
			61	30	.0159	.0664		1.1928	1.8912	.2262		3.3925
			62	27		.0747	.0817	.6958	.9456	.4524	.6876	2.9378
			63	33	.0318	.1245		.8946	.9456	.2262	.6876	2.9103

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AR	SX	AG	LEN	NO	62	63	64	72	73	74	81	TOTAL
3	2	03	64	27	.0954	.1162		.1988		.3016	.6876	1.3996
			65	19	.0318	.0747	.0817	.4970		.1508		.8360
			66	12	.0318	.0415	.0817	.0994	.3152	.1508		.7204
			67	18	.0477	.0664		.1988	.3152	.2262	.6876	1.5419
			68	4		.0166			.3152	.0754		.4072
			69	4	.0318	.0166						.0484
			70	2	.0159					.0754		.0913
			71	2		.0083		.3152				.3235
			73	1				.3152				.3152
			247		.3180	.6889	.8170	5.6658	7.8800	3.3930	4.8132	23.5759
AVERAGE LENGTH					65.0750	63.3060	60.1900	60.9088	62.1200	60.9156	61.8286	62.1725
3	2	04	54	1					.3152			.3152
			55	2			.0817			.0754		.1571
			57	1				.0994				.0994
			58	3		.0083		.0994		.0754		.1831
			59	4		.0083		.0994	.3152	.0754		.4983
			60	4		.0166		.0994		.0754		.1914
			61	2		.0083		.0994				.1077
			62	14	.0159	.0332	.2451	.1988	.9456	.0754		1.5140
			63	14	.0318	.0415	.0817	.0994	.3152	.2262	.6876	1.4834
			64	9	.0159	.0415		.2982				.3556
			65	11		.0415		.1988	.6304	.1508		1.0215
			66	14	.0318	.0747		.0994	.3152		.6876	1.2087
			67	12	.0318	.0581			.3152	.1508		.5559
			68	4		.0166			.3152	.0754		.4072
			69	3		.0083				.1508		.1591
			70	1		.0083						.0083
			71	5	.0318	.0166		.0994				.1478
			73	1		.0083						.0083
			74	1	.0159							.0159
			106		.1749	.3901	.4085	1.4910	3.4672	1.1310	1.3752	8.4379
AVERAGE LENGTH					66.6636	64.9638	60.7600	62.7267	63.0273	63.4067	64.6500	64.1981
					.5088	1.1371	3.5131	24.1542	28.9984	13.4966	28.1916	99.9998

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AR	SX	AG	LEN	NO	73	83	TOTAL
4	1	02	52	2	1.3268		1.3268
			53	2	1.3268		1.3268
			54	2	1.3268		1.3268
			55	2	1.3268		1.3268
			56	4	2.6536		2.6536
			57	5	2.6536	.9192	3.5728
			58	4	1.9902	.9192	2.9094
			59	1	.6634		.6634
			22	13.2680	1.8384		15.1064
AVERAGE LENGTH			55.5350	57.4000			55.7045
4	1	03	54	1	.6634		.6634
			55	1		.9192	.9192
			57	3	1.9902		1.9902
			58	4	1.3268	1.8384	3.1652
			59	4	1.3268	1.8384	3.1652
			60	3	1.9902		1.9902
			61	5	2.6536	.9192	3.5728
			62	3	1.3268	.9192	2.2460
			63	2	.6634	.9192	1.5826
			64	1	.6634		.6634
			68	1		.9192	.9192
			28	12.6046	8.2728		20.8774
AVERAGE LENGTH			59.5316	60.4000			59.8107
4	1	04	55	1	.6634		.6634
			57	1	.6634		.6634
			59	1	.6634		.6634
			60	3	1.9902		1.9902
			61	2	.6634	.9192	1.5826
			62	3	.6634	1.8384	2.5018
			64	2		1.8384	1.8384
			65	1		.9192	.9192
			66	2		1.8384	1.8384
			67	2		1.8384	1.8384
			18	5.3072	9.1920		14.4992
AVERAGE LENGTH			59.2625	64.3500			62.0889

AR	SX	AG	LEN	NO	73	83	TOTAL
4	2	02	47	1	.6634		.6634
			48	1	.6634		.6634
			50	1	.6634		.6634
			52	1	.6634		.6634
			54	2	1.3268		1.3268
			56	4	1.9902	.9192	2.9094
			57	1		.9192	.9192
			58	1	.6634		.6634
			59	2	1.3268		1.3268
			60	1	.6634		.6634
			61	3	1.3268	.9192	2.2460
			65	1	.6634		.6634
			19	10	10.6144	2.7576	13.3720
AVERAGE LENGTH			55.9063	57.9667			56.2316
4	2	03	57	1	.6634		.6634
			58	2	1.3268		1.3268
			59	1	.6634		.6634
			60	3	1.9902		1.9902
			61	3	1.3268	.9192	2.2460
			62	2	1.3268		1.3268
			63	1		.9192	.9192
			64	6	3.3170	.9192	4.2362
			65	1		.9192	.9192
			66	1		.9192	.9192
			67	1		.9192	.9192
			68	3	1.3268	.9192	2.2460
			71	1		.9192	.9192
			26	11	11.9412	7.3536	19.2948
AVERAGE LENGTH			61.8222	65.6625			63.0038
4	2	04	59	1	.6634		.6634
			61	1	.6634		.6634
			63	2	.6634	.9192	1.5826
			65	1		.9192	.9192
			66	3	.6634	1.8384	2.5018
			67	1		.9192	.9192
			68	1		.9192	.9192
			69	4	1.3268	1.8384	3.1652

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AR	SX	AG	LEN	NO	73	83	TOTAL
4	2	04	70	1		.9192	.9192
			71	1		.9192	.9192
			72	4		3.6768	3.6768
				20	3.9804	12.8688	16.8492
AVERAGE LENGTH					64.6667	68.6357	67.4450
					57.7158	42.2832	99.9990

AR	SX	AG	LEN	NO	72	TOTAL
5	1	02	49	1	1.0989	1.0989
			54	2	2.1978	2.1978
			55	4	4.3956	4.3956
			56	1	1.0989	1.0989
			58	2	2.1978	2.1978
			60	1	1.0989	1.0989
			11	12	12.0879	12.0879
AVERAGE LENGTH 55.4000						55.4000
5	1	03	55	1	1.0989	1.0989
			58	3	3.2967	3.2967
			59	4	4.3956	4.3956
			60	4	4.3956	4.3956
			61	1	1.0989	1.0989
			62	2	2.1978	2.1978
			63	3	3.2967	3.2967
			64	1	1.0989	1.0989
			65	1	1.0989	1.0989
			20	21	21.9780	21.9780
AVERAGE LENGTH 60.4250						60.4250
5	1	04	55	1	1.0989	1.0989
			59	2	2.1978	2.1978
			60	1	1.0989	1.0989
			62	1	1.0989	1.0989
			63	1	1.0989	1.0989
			64	1	1.0989	1.0989
			7	7	7.6923	7.6923
AVERAGE LENGTH 60.2714						60.2714
5	2	02	48	1	1.0989	1.0989
			53	1	1.0989	1.0989
			54	1	1.0989	1.0989
			55	1	1.0989	1.0989
			56	3	3.2967	3.2967
			57	1	1.0989	1.0989
			58	4	4.3956	4.3956
			59	2	2.1978	2.1978

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AR	SX	AG	LEN	NO			TOTAL
					72		
5	2	02	61	1	1.0989		1.0989
			62	2	2.1978		2.1978
			17		18.6813		18.6813
AVERAGE LENGTH							56.9235
5	2	03	54	1	1.0989		1.0989
			57	1	1.0989		1.0989
			58	3	3.2967		3.2967
			59	5	5.4945		5.4945
			60	2	2.1978		2.1978
			61	2	2.1978		2.1978
			62	2	2.1978		2.1978
			63	2	2.1978		2.1978
			64	2	2.1978		2.1978
			65	1	1.0989		1.0989
			66	2	2.1978		2.1978
			67	1	1.0989		1.0989
			68	4	4.3956		4.3956
			69	2	2.1978		2.1978
			30		32.9670		32.9670
AVERAGE LENGTH							62.4200
5	2	04	59	1	1.0989		1.0989
			62	1	1.0989		1.0989
			63	1	1.0989		1.0989
			66	2	2.1978		2.1978
			68	1	1.0989		1.0989
			6		6.5934		6.5934
AVERAGE LENGTH							63.9000
							99.9999

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AR	SX	AG	LEN	NO	64	83	84	TOTAL
6	1	02	50	1			.3066	.3066
			51	1			.3066	.3066
			52	1			.3066	.3066
			53	1	1.0300			1.0300
			54	1			.3066	.3066
			55	1	1.0300			1.0300
			56	1			.3066	.3066
			58	2	2.0600			2.0600
			61	1			.3066	.3066
			10		4.1200	1.8396		5.9596
AVERAGE LENGTH					55.9250	53.9333		54.7300
6	1	03	56	2	1.0300		.3066	1.3366
			57	4	2.0600		.6132	2.6732
			58	6	1.0300	1.5330		2.5630
			59	10	2.0600	2.4528		4.5128
			60	4		1.2264		1.2264
			61	4	1.0300		.9198	1.9498
			62	3			.9198	.9198
			63	1	1.3806			1.3806
			64	1			.3066	.3066
			35	1.3806	7.2100	8.2782		16.8688
AVERAGE LENGTH				63.3000	57.9286	59.4000		59.2171
6	1	04	55	1	1.3806			1.3806
			56	1			.3066	.3066
			57	2	2.0600			2.0600
			58	1			.3066	.3066
			61	1	1.0300			1.0300
			62	2	2.0600			2.0600
			65	2	1.3806	1.0300		2.4106
			10	2.7612	6.1800	.6132		9.5544
AVERAGE LENGTH				59.8500	60.5000	57.3500		59.7400
6	2	02	48	1	1.0300			1.0300
			49	1			.3066	.3066
			50	2	1.0300		.3066	1.3366
			51	3	2.0600		.3066	2.3666

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AR	SX	AG	LEN	NO	64	83	84	TOTAL
6	2	02	52	2	1.3806		.3066	1.6872
			53	2			.6132	.6132
			54	5	1.3806		1.2264	2.6070
			55	2	1.3806		.3066	1.6872
			56	3		1.0300	.6132	1.6432
			57	1			.3066	.3066
			59	2	1.3806	1.0300		2.4106
			60	2		1.0300	.3066	1.3366
			64	1	1.3806			1.3806
			71	1			.3066	.3066
			28		6.9030	7.2100	4.9056	19.0186
			AVERAGE LENGTH		56.8600	53.6143	54.9000	54.9286
6	2	03	48	1		1.0300		1.0300
			54	1			.3066	.3066
			55	1	1.3806			1.3806
			56	1			.3066	.3066
			57	2		1.0300	.3066	1.3366
			58	5		4.1200	.3066	4.4266
			59	6			1.8396	1.8396
			60	5	1.3806	2.0600	.6132	4.0538
			61	5		1.0300	1.2264	2.2564
			62	5	1.3806		1.2264	2.6070
			63	6	4.1418	1.0300	.6132	5.7850
			64	4	1.3806	1.0300	.6132	3.0238
			65	4		1.0300	.9198	1.9498
			68	3	2.7612	1.0300		3.7912
			49		12.4254	13.3900	8.2782	34.0936
			AVERAGE LENGTH		63.0333	59.7462	60.7778	60.9184
6	2	04	56	2		1.0300	.3066	1.3366
			57	1			.3066	.3066
			59	3		2.0600	.3066	2.3666
			60	3			.9198	.9198
			61	2		2.0600		2.0600
			62	1			.3066	.3066
			65	2	1.3806		.3066	1.6872
			67	1	1.3806			1.3806
			69	2	2.7612			2.7612

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AR SX AG LEN NO 64 83 84

TOTAL

6 2 04 73 1 1.3806

1.3806

18 6.9030 5.1500 2.4528

14.5058

AVERAGE LENGTH 68.5000 59.3000 59.7250

62.0444

30.3732 43.2600 26.3676

100.0008

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AR	SX	AG	LEN	NO	64	75	81	83	84	92	93	TOTAL
7	1	02	45	1			.0325					.0325
			48	1				.0839				.0839
			50	2						.2576	.1152	.3728
			51	5				.1678	.4888	.2576		.9142
			52	7			.0975	.2517			.1152	.4644
			53	9	.0401		.0325	.2517	.4888		.2304	1.0435
			54	19	.0401	.4532	.0650	.3356	.7332	.7728	.2304	2.6303
			55	25		.1133	.3900	.5034	.7332	.2576	.2304	2.2279
			56	21		.2266	.2600	.0839	1.2220	1.0304	.1152	2.9381
			57	23	.0401	.3399	.3250	.5873			.2304	1.5227
			58	13		.3399	.1625	.2517		.2576	.1152	1.1269
			59	8	.0401		.1625	.1678				.3704
			60	9			.1950		.2444		.2304	.6698
			61	4			.1300					.1300
			64	1			.0325					.0325
			66	1			.0325					.0325
			67	2			.0325			.2576		.2901
			69	1				.0839				.0839
			152		.1604	1.4729	1.9500	2.7687	3.9104	3.0912	1.6128	14.9664
AVERAGE LENGTH			55.6750	55.9846	57.1533	55.3545	54.6000	55.6000	55.3000			56.0613
7	1	03	47	1			.0325					.0325
			50	1		.1133						.1133
			52	1		.1133						.1133
			54	1						.2576		.2576
			55	6	.0401		.0650		.2444	.2576	.1152	.7223
			56	15			.0975	.2517	.9776	1.0304	.1152	2.4724
			57	17	.0401		.1625	.3356	.7332	1.0304		2.3018
			58	29	.0401		.2275	.2517	1.2220	2.3184	.4608	4.5205
			59	30	.0802	.2266	.2275	.1678	1.2220	1.2880	.8064	4.0185
			60	31	.0401	.2266	.1625	.7551	.4888	1.8032	.5760	4.0523
			61	22	.2005	.1133	.2925	.3356		.5152	.1152	1.5723
			62	23	.0401	.3399	.2600	.2517	.2444	1.0304	.3456	2.5121
			63	11	.0802	.2266	.0975	.2517		.2576		.9136
			64	14	.0802		.2275	.1678		.7728		1.2483
			65	7	.0802		.0975			.5152		.6929
			66	3		.1133	.0325	.0839				.2297
			67	2			.0650					.0650
			68	1			.0325					.0325
			215		.7218	1.4729	2.0800	2.8526	5.1324	11.0768	2.5344	25.8709
AVERAGE LENGTH			61.0500	59.9923	60.5187	59.9529	57.8619	59.3023	59.4000			59.8246

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AR	SX	AG	LEN	NO	64	75	81	83	84	92	93	TOTAL
7	1	04	44	1			.0325					.0325
			50	1							.1152	.1152
			55	1				.0839				.0839
			56	2					.2444	.2576		.5020
			57	3	.0802		.0325					.1127
			58	8			.0325	.0839	.2444	1.0304	.1152	1.5064
			59	2			.0325			.2576		.2901
			60	5	.0401	.1133	.0325				.2304	.4163
			61	6	.1203		.0650			.2576		.4429
			62	4	.0401		.0975					.1376
			63	9			.0650	.5034			.1152	.6836
			64	5	.0401	.1133	.0650	.0839				.3023
			65	3	.0401		.0325	.0839				.1565
			66	5			.1625					.1625
			68	1			.0325					.0325
			69	1			.0325					.0325
			57		.3609	.2266	.7150	.8390	.4888	1.8032	.5760	5.0095
AVERAGE LENGTH					60.8222	61.9500	62.3500	62.0100	56.8500	58.2143	58.5000	60.9965
7	2	02	46	1						.2576		.2576
			49	2						.2576	.1152	.3728
			50	6			.0650	.0839		.5152	.1152	.7793
			51	13			.1300	.1678	.2444	1.2880	.1152	1.9454
			52	14	.0401			.5873	.2444	1.0304	.1152	2.0174
			53	15			.2275	.2517	.7332	.5152		1.7276
			54	15	.0401		.0325	.3356	.7332	1.0304	.2304	2.4022
			55	21	.0401		.1950	.5873	.4888	.2576	.4608	2.0296
			56	15		.1133	.1300	.4195	.4888		.3456	1.4972
			57	16		.2266	.2275	.4195	.2444		.1152	1.2332
			58	12	.0802		.1300	.0839	.7332	.5152		1.5425
			59	17	.0401		.3250	.2517	.4888		.1152	1.2208
			60	7	.0401		.0975	.1678			.1152	.4206
			61	11	.0802	.2266	.1300	.1678		.2576		.8622
			62	7	.0401	.1133	.0650	.1678	.2444			.6306
			63	5	.0401		.1300					.1701
			64	3	.0401		.0650					.1051
			65	2			.0650					.0650
			68	1	.0401							.0401
			183		.5213	.6798	2.0150	3.6916	4.6436	5.9248	1.8432	19.3193
AVERAGE LENGTH					59.6923	59.0833	57.4774	55.5068	55.5789	52.6565	54.6187	56.1607

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AR	SX	AG	LEN	NO	64	75	81	83	84	92	93	TOTAL
7	2	03	51	1							.1152	.1152
			52	2					.4888			.4888
			53	6					.4888	.2576	.3456	1.0920
			54	6					.2444	1.2880		1.5324
			55	11				.0839	.4888	1.8032	.1152	2.4911
			56	16	.0401		.0325	.1678	1.2220	1.8032		3.2656
			57	20	.1203	.1133	.0325	.0839	1.2220	1.0304	.5760	3.1784
			58	18	.0401		.0650	.5034	.4888	1.5456	.1152	2.7581
			59	18	.1203		.0650	.2517	.9776	.2576	.5760	2.2482
			60	15	.0401		.0325	.4195	.7332	1.0304	.1152	2.3709
			61	13	.1203	.1133		.3356		.5152	.3456	1.4300
			62	13	.1203		.1625	.2517		.2576	.1152	.9073
			63	12	.2005		.1300	.0839		.5152		.9296
			64	14	.2005		.1300	.0839	.2444	.5152	.1152	1.2892
			65	10	.1203		.0975	.3356				.5534
			66	5	.0401	.1133	.0975					.2509
			67	6	.0401	.1133	.0325	.1678		.2576		.6113
			68	6	.0401		.1300			.2576		.4277
			69	3			.0975					.0975
			70	5	.0401		.0650	.1678				.2729
			71	1				.0839				.0839
			72	1			.0325					.0325
			202		1.2832	.4532	1.2025	3.0204	6.5988	11.3344	2.5344	26.4269
			AVERAGE LENGTH		62.0687	62.8250	64.1973	61.3500	56.7444	57.8386	57.9682	60.2658
7	2	04	52	1	.0401							.0401
			53	1			.0325					.0325
			54	1						.2576		.2576
			56	2	.0401						.1152	.1553
			57	4			.0325	.0839		.5152		.6316
			58	7	.0401			.1678	.2444	.5152	.1152	1.0827
			59	8	.0401			.3356	.4888	.2576		1.1221
			60	6			.0975	.2517				.3492
			61	7	.0401	.2266		.1678		.2576	.1152	.8073
			62	10	.0802	.1133		.1678	.2444	.2576	.3456	1.2089
			63	6	.0401		.0650	.0839	.2444		.1152	.5486
			64	9	.1203	.1133	.0325	.2517		.2576		.7754
			65	5	.0401	.1133	.0975					.2509
			66	5	.0802		.0650			.2576		.4028
			67	4	.0401	.1133	.0325	.0839				.2698

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AR	SX	AG	LEN	NO	64	75	81	83	84	92	93	TOTAL
7	2	04	68	1	.0401							.0401
			69	4		.1133	.0650	.0839				.2622
			70	4	.0401		.0975					.1376
			73	1			.0325					.0325
			86		.6817	.7931	.6500	1.6780	1.2220	2.5760	.8064	8.4072
AVERAGE LENGTH					62.7176	64.2429	64.7400	61.3900	60.1400	59.4000	60.4857	62.2860
					3.7293	5.0985	8.6125	14.8503	21.9960	35.8064	9.9072	100.0002

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AR	SX	AG	LEN	NO	64	71	72	73	74	75	81	83	84	TOTAL
8	1	02	50	1								.0416		.0416
			51	1								.0416		.0416
			52	5								.1664	.4481	.6145
			53	7							.0681	.2080	.4481	.7242
			54	9						.3201	.0681	.2496	.4481	1.0859
			55	21			.0292			.6402	.3405	.4576	.8962	2.3637
			56	14				.1054			.2043	.3328	.8962	1.5387
			57	24			.0292		.0731	.6402	.5448	.3744	1.3443	3.0060
			58	19						.6402	.4086	.4160	.4481	1.9129
			59	15	.0081		.0292			.6402	.3405	.1248	1.3443	2.4871
			60	8						.3201	.1362	.1664	.4481	1.0708
			61	3							.1362	.0416		.1778
			62	5							.2043	.0832		.2875
			63	2							.0681	.0416		.1097
			64	1							.0681			.0681
			67	2							.1362			.1362
			69	1						.3201				.3201
			138		.0081	.0876	.1054	.0731	3.5211	2.7240	2.7456	6.7215		15.9864
AVERAGE LENGTH					59.1000	56.9333	56.2000	57.0000	58.2545	58.4625	56.1545	56.3267		57.0543
8	1	03	50	1			.0292							.0292
			51	2	.0162									.0162
			52	1								.0416		.0416
			55	6	.0081		.1054			.3201		.0832	.4481	.9649
			56	7	.0383	.0081				.3201	.0681	.1248		.5594
			57	18	.0383	.0081	.2044	.1054	.0731	.3201	.1362	.1248	.4481	1.4585
			58	22		.0162	.1168	.2108	.0731		.2043	.3744	.4481	1.4437
			59	34	.0383	.0405	.1752		.1462	.3201	.4767	.2496	2.6886	4.1352
			60	33		.0324	.2920	.3162	.0731	.3201	.4767	.2912		1.8017
			61	42	.0383	.0243	.3212	.3162	.1462		.6810	.4160	.8962	2.8394
			62	37	.0383	.0324	.3212	.1054	.2193		.6810	.1664	1.3443	2.9083
			63	42	.0383	.0648	.2044	.3162	.2193	.3201	.8853	.2080	.4481	2.7045
			64	25		.0162	.1168	.2108	.4386		.7491			1.5315
			65	26		.0405	.1752	.1054	.2193	.3201	.6129	.0416		1.5150
			66	12			.0292	.2108	.0731	.6402	.3405	.0416		1.3354
			67	7			.0584	.2108			.1362	.0416		.4470
			68	4							.2724			.2724
			69	2							.1362			.1362
			70	2							.0681		.4481	.5162
			323		.2298	.3078	2.0440	2.2134	1.6813	2.8809	5.9247	2.2048	7.1696	24.6563
AVERAGE LENGTH					59.3833	60.7421	61.0300	61.8238	62.2565	60.6556	62.7839	59.7491	60.2375	61.3170

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AR	SX	AG	LEN	NO	64	71	72	73	74	75	81	83	84	TOTAL
8	1	04	51	1								.0416		.0416
			56	3		.0081	.0292					.0416		.0789
			57	3			.0292	.1054				.0416		.1762
			58	2			.0292					.0416		.0708
			59	4		.0162						.0832		.0994
			60	7			.0876			.3201		.1248		.5325
			61	10		.0081	.0292			.3201	.2043	.1664		.7281
			62	12		.0243		.1054	.0731	.3201	.1362	.1248	.4481	1.2320
			63	8		.0081	.0876		.0731	.3201	.0681	.0416		.5986
			64	9	.0383	.0081	.0292	.1054	.0731		.0681	.1248		.4470
			65	6		.0081	.0292	.1054			.0681	.0416	.4481	.7005
			66	5		.0081	.0292		.0731		.0681	.0416		.2201
			67	3							.2043			.2043
			68	2				.1054					.4481	.5535
			71	1							.0681			.0681
			76		.0383	.0891	.3796	.5270	.2924	1.2804	.8853	.9152	1.3443	5.7516
AVERAGE LENGTH					63.9000	61.5455	61.1308	62.9200	63.4500	61.4750	64.4692	60.6318	64.9000	62.0605
8	2	02	46	1					.0731					.0731
			49	3								.0832	.4481	.5313
			51	4		.0081						.1248		.1329
			52	4								.1248	.4481	.5729
			53	12		.0081	.0292		.0731		.0681	.2496	.8962	1.3243
			54	8			.0292				.0681	.2080	.4481	.7534
			55	15		.0081	.1168			.3201	.3405	.1248	.4481	1.3584
			56	14				.1054	.2193		.2724	.2496		.8467
			57	23		.0243	.0584	.1054	.0731	.3201	.2043	.4160	.8962	2.0978
			58	21		.0162	.1460	.2108	.0731	.3201	.2043	.1664	1.3443	2.4812
			59	22		.0243	.1168		.2193		.4086	.2496		1.0186
			60	13		.0162	.1168		.0731		.3405	.0416		.5882
			61	13		.0081	.0292			.6402	.3405	.1248	.4481	1.5909
			62	10			.0876		.1462		.2724	.0416		.5478
			63	7		.0081	.1168		.0731		.0681			.2661
			64	3		.0081					.1362			.1443
			66	1							.0681			.0681
			174			.1296	.8468	.4216	1.0234	1.6005	2.7921	2.2048	5.3772	14.3960
AVERAGE LENGTH					58.3250	58.7448	57.1000	57.5429	58.3200	58.8780	55.7962	55.3833		57.4609
8	2	03	45	2		.0081			.0731					.0812

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AR	SX	AG	LEN	NO	64	71	72	73	74	75	81	83	84	TOTAL
8	2	03	51	1								.0416		.0416
			52	1									.4481	.4481
			53	3					.0731			.0832		.1563
			54	2								.0416	.4481	.4897
			55	1								.0416		.0416
			56	12	.0383		.0584	.1054				.2496	.8962	1.3479
			57	11		.0162	.1752	.1054			.0681	.0416		.4065
			58	15		.0081	.1752	.2108	.0731		.1362	.0832	.4481	1.1347
			59	16		.0324	.0876		.2193		.0681	.0832	1.3443	1.8349
			60	21		.0324	.1168	.1054	.1462	.3201	.2724	.1248	.8962	2.0143
			61	22		.0324	.1460	.2108	.0731	.3201	.1362	.2496	.4481	1.6163
			62	41	.0383	.0972	.3212	.7378	.1462		.4086	.0416	.4481	2.2390
			63	48	.0766	.0972	.3212	.4216	.0731	.3201	.4767	.2912	1.3443	3.4220
			64	43	.0383	.0810	.4672	.2108	.3655	.6402	.1362	.1664	.4481	2.5537
			65	34		.0567	.3212	.1054	.1462		.7491	.0416	.4481	1.8683
			66	37		.0648	.1752	.1054	.4386	1.2804	.6129	.0416	.8962	3.6151
			67	29		.0648	.3504	.3162	.1462	.3201	.2043			1.4020
			68	17		.0324	.1168	.1054	.0731	.6402	.3405			1.3084
			69	21	.0383	.0405	.1460	.1054	.1462		.4086		.4481	1.3331
			70	10		.0162	.0876		.1462		.2043			.4543
			71	10		.0081	.1168		.1462		.2043			.4754
			72	4			.0292		.1462		.0681			.2435
			73	2			.0292				.0681			.0973
			75	1							.0681			.0681
			404		.2298	.6885	3.2412	2.8458	2.6316	3.8412	4.6308	1.6224	8.9620	28.6933
AVERAGE LENGTH					62.8000	63.7353	63.8270	62.7296	64.2611	65.0750	65.3221	59.7000	60.7800	63.4973
8	2	04	52	1								.0416		.0416
			53	1			.0292							.0292
			54	2		.0081							.4481	.4562
			55	1			.0292							.0292
			56	1									.4481	.4481
			57	2	.0383		.0292							.0675
			58	5								.1664	.4481	.6145
			59	3			.0292			.3201		.0416		.3909
			60	4			.0292					.1248		.1540
			61	12			.1168	.1054			.0681	.1248	1.3443	1.7594
			62	8					.0731			.2496	.4481	.7708
			63	11	.0383	.0243		.2108	.1462			.0832	.4481	.9509
			64	12		.0081	.1460	.1054			.1362	.1248		.5205

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AR	SX	AG	LEN	NO	64	71	72	73	74	75	81	83	84	TOTAL
8	2	04	65	16		.0243	.1168		.1462		.2043	.1664		.6580
			66	8		.0081	.0292		.1462	.3201	.1362	.0416		.6814
			67	17	.0383	.0324	.0876	.4216	.2924	.3201				1.1924
			68	9		.0162	.0876	.1054			.1362	.0416		.3870
			69	5			.0584	.2108			.0681			.3373
			70	9		.0081	.0584		.1462	.3201	.2043			.7371
			71	2		.0081	.0292							.0373
			72	3			.0876							.0876
			73	1							.0681			.0681
			74	1					.0731					.0731
			75	1		.0081								.0081
			78	1		.0081								.0081
			136		.1149	.1539	.9636	1.1594	1.0234	1.2804	1.0215	1.2064	3.5848	10.5083
AVERAGE LENGTH					62.2000	66.5158	64.9030	65.8545	66.4929	65.5000	67.0333	61.8000	59.6125	64.5890
8	2	05	69	1		.0081								.0081
			1			.0081								.0081
AVERAGE LENGTH						68.8000								68.8000
					.6128	1.3851	7.5628	7.2726	6.7252	14.4045	17.9784	10.8992	33.1594	100.0000

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AR	SX	AG	LEN	NO	71	72	73	74	75	81	82	83	84	TOTAL
9	1	02	42	1							.0725			.0725
			50	4							.1450	.1389	.2898	.5737
			51	5				.1592			.2175			.3767
			52	8				.0796		.1567	.3625	.1389		.7377
			53	5						.1567	.1450	.1389	.2898	.7304
			54	13						.1567	.6525	.4167		1.2259
			55	28				.2388	.5648	.3134	1.0875	.8334	.2898	3.3277
			56	17	.0911					.4701	.7975	.2778		1.6365
			57	29		.4228	.1026	.0796		.3134	1.0875	.6945	.8694	3.5698
			58	16						.9402	.7250			1.6652
			59	17			.1026			.3134	.9425		.2898	1.6483
			60	17			.1026		.5648	.3134	.7250	.2778	.2898	2.2734
			61	10				.1592		.4701	.1450	.4167		1.1910
			62	1							.0725			.0725
			64	1					.5648					.5648
			68	1	.0911									.0911
			173		.1822	.4228	.3078	.7164	1.6944	3.6041	7.1775	3.3336	2.3184	19.7572
			AVERAGE LENGTH		61.8500	56.9000	58.4000	55.4222	59.3667	57.3478	56.2737	56.1708	56.2125	56.5173
9	1	03	51	1									.2898	.2898
			52	1				.0796						.0796
			54	4				.1592			.0725		.2898	.5215
			55	1								.1389		.1389
			56	9			.1026	.2388	.1567	.1450	.1389	.2898		1.0718
			57	8				.1592	1.1296	.2175	.1389			1.6452
			58	19			.1026	.1592	.5648	.4701	.5800	.4167	.2898	2.5832
			59	19			.2052	.1592	1.1296	.4701	.5800	.2778		2.8219
			60	19		.4228	.2052	.0796		.3134	.6525	.4167		2.0902
			61	24	.3644		.1026	.0796		.9402	.5075	.5556	.2898	2.8397
			62	24	.0911	.2114		.0796		.9402	.5800	.6945	.5796	3.1764
			63	23			.4104		1.1296	1.2536	.6525			3.4461
			64	12	.0911		.2052	.0796		.4701	.2175	.2778		1.3413
			65	8			.2052			.4701	.1450	.1389		.9592
			66	4		.2114				.1567		.2778		.6459
			67	3						.1567	.1450			.3017
			68	2				.5648			.0725			.6373
			181		.5466	.8456	1.5390	1.2736	4.5184	5.7979	4.5675	3.4725	2.0286	24.5897
			AVERAGE LENGTH		61.7000	61.6500	61.4200	57.5875	60.6000	61.8378	60.7381	60.8760	57.8000	60.6923

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AR	SX	AG	LEN	NO	71	72	73	74	75	81	82	83	84	TOTAL
9	1	04	55	1							.0725			.0725
			57	2			.1026	.0796						.1822
			59	3			.1026			.1567	.0725			.3318
			60	8				.1592		.3134	.2175		.2898	.9799
			61	7						.1567	.2175		.8694	1.2436
			62	14			.2052	.0796		.6268	.2900	.1389	.5796	1.9201
			63	7	.0911	.2114	.1026		.5648	.1567	.1450			1.2716
			64	6	.0911				1.1296	.1567	.1450			1.5224
			65	3						.1567	.1450			.3017
			66	2			.1026		.5648					.6674
			67	2				.0796		.1567				.2363
			68	1	.0911									.0911
			56		.2733	.2114	.6156	.3980	2.2592	1.8804	1.3050	.1389	1.7388	8.8206
AVERAGE LENGTH					65.0000	62.7000	61.5000	61.0800	64.1500	62.4167	61.5333	62.2000	61.2333	62.0518
9	2	02	46	1						.1567				.1567
			48	1									.2898	.2898
			51	6							.3625	.1389		.5014
			52	3			.1026				.1450			.2476
			53	11				.0796		.1567	.4350	.1389	.5796	1.3898
			54	7						.1567	.3625	.1389		.6581
			55	16			.1026	.0796		.1567	.6525	.2778	.5796	1.8488
			56	12	.0911		.1026	.0796		.4701	.2175	.4167		1.3776
			57	18	.0911	.2114	.1026	.1592	.5648	.3134	.5075	.2778	.2898	2.5176
			58	15			.2052	.1592		.3134	.5075	.2778		1.4631
			59	18	.0911		.2052	.0796		.3134	.5800	.5556		1.8249
			60	18						.9402	.6525	.2778	.2898	2.1603
			61	7					.5648	.1567	.2175	.2778		1.2168
			62	6	.0911			.0796		.4701			.2898	.9306
			63	4						.1567	.1450	.1389		.4406
			64	3				.0796		.1567	.0725			.3088
			65	3							.1450	.1389		.2839
			66	1	.0911									.0911
			150		.4555	.2114	.8208	.7960	1.1296	3.9175	5.0025	3.0558	2.3184	17.7075
AVERAGE LENGTH					60.0800	56.7000	56.7625	57.7500	58.6000	58.3840	56.9290	57.7636	55.6250	57.3960
9	2	03	51	1								.1389		.1389
			52	1				.0796						.0796
			53	3			.1026				.1450			.2476

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AR	SX	AG	LEN	NO	71	72	73	74	75	81	82	83	84	TOTAL
9	2	04	74	1				.0796						.0796
			64		.5466	1.0570	1.0260	.6368	1.1296	1.4103	1.4500	.5556		7.8119
AVERAGE LENGTH					62.6333	68.2000	63.6000	66.7375	65.5500	65.9556	62.7300	63.0250		64.3453
					2.8241	5.2850	6.0534	5.1740	12.4256	20.8411	24.8675	11.8065	10.7226	99.9998

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AR	SX	AG	LEN	NO	71	74	81	82	83	84	TOTAL
10	1	02	45	1				.0327			.0327
			46	1				.0327			.0327
			47	1					.0406		.0406
			49	1				.0327			.0327
			50	5				.0981	.0812		.1793
			51	6				.0654	.1624		.2278
			52	11				.0654	.2436	.8988	1.2078
			53	23			.2618	.2289	.4466	.8988	1.8361
			54	26				.3270	.6090	.2996	1.2356
			55	55	.3546		.1309	.9156	.8120	1.1984	3.4115
			56	41	.1773			.8175	.4872	.8988	2.3808
			57	35	.3546		.5236	.6213	.3248	.5992	2.4235
			58	41	.1773		.9163	.7194	.3654	.5992	2.7776
			59	32	.5302			.6540	.3248	.5992	2.1082
			60	16		.1773	.1309	.3597	.0406	.5992	1.3077
			61	8			.1309	.1962	.0406		.3677
			62	7		.1773		.1308	.0812		.3893
			63	5				.1308		.2996	.4304
			64	2				.0654			.0654
			65	1				.0327			.0327
			66	1				.0327			.0327
			67	1					.0406		.0406
			320		.5302	1.4184	2.0944	5.5590	4.1006	6.8908	20.5934
AVERAGE LENGTH			59.0000	57.4000	57.1500	56.9535	55.2931	56.1130			56.4028
10	1	03	44	1				.0327			.0327
			48	2				.0327	.0406		.0733
			49	1					.0406		.0406
			52	1	.1773						.1773
			53	3				.0327	.0812		.1139
			54	6	.1773			.0654	.1218		.3645
			55	15	.2651	.5319	.1309	.1308	.2436		1.3023
			56	19			.1309	.2289	.3654	.5992	1.3244
			57	24		.5319	.1309	.1308	.5684	.5992	1.9612
			58	30	.5302	.7092	.1309	.4251	.2842	.8988	2.9784
			59	38		1.0638	.1309	.4905	.4872	1.1984	3.3708
			60	42	.5302	.3546	.5236	.6213	.5278	.5992	3.1567
			61	44	1.0604	.5319	.9163	.4905	.4060	1.4980	4.9031
			62	29	.2651	.1773		.6867	.1624	.5992	1.8907
			63	34	.7953	.3546	.5236	.5232	.2842	.5992	3.0801

AR	SX	AG	LEN	NO	71	74	81	82	83	84	TOTAL
10	1	03	64	17	.2651	.1773	.2618	.2943	.1218	.2996	1.4199
			65	13		.1773	.5236	.1635	.1218		.9862
			66	10			.1309	.2289	.0812		.4410
			67	4			.1309		.0812	.2996	.5117
			68	2	.2651		.1309				.3960
			335		3.9765	4.9644	3.7961	4.5780	4.0194	7.1904	28.5248
AVERAGE LENGTH					61.1067	58.8857	61.7207	60.4936	58.9475	60.2250	60.0167
10	1	04	54	1				.0327			.0327
			57	1		.1773					.1773
			58	1				.0327			.0327
			60	9	.2651	.3546		.0981	.1218		.8396
			61	4		.1773		.0654	.0406		.2833
			62	4				.0981	.0406		.1387
			63	3				.0654		.2996	.3650
			64	2				.0654			.0654
			65	2				.0327		.2996	.3323
			66	2				.0654			.0654
			67	1				.0327			.0327
			68	1	.2651						.2651
			31		.5302	.7092		.5886	.2030	.5992	2.6302
AVERAGE LENGTH					64.0000	59.5750		62.1333	60.5400	63.7500	61.7710
10	2	02	46	1					.0406		.0406
			49	4					.1624		.1624
			50	5				.0327	.1218	.2996	.4541
			51	10				.0981	.2436	.2996	.6413
			52	13				.1962	.2436	.2996	.7394
			53	32		.1773	.1309	.2943	.7308	.8988	2.2321
			54	18		.1773	.2618	.1635	.3248	.5992	1.5266
			55	31		.1773	.1309	.4578	.5684	.2996	1.6340
			56	37		.1773	.1309	.5886	.6496	.2996	1.8460
			57	23			.2618	.4251	.3248		1.0117
			58	28	.5302	.3546	.3927	.4905	.2436		2.0116
			59	25	.5302	.3546		.4905	.2436		1.6189
			60	23		.1773	.1309	.4578	.2842		1.0502
			61	19	.2651	.3546	.3927	.3270	.0812	.2996	1.7202
			62	6	.2651			.0981	.0406	.2996	.7034
			63	7		.3546	.2618	.0327	.0812		.7303

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AR	SX	AG	LEN	NO	71	74	81	82	83	84	TOTAL
10	2	02	64	4	.1773			.0654	.0406		.2833
			65	2			.1309	.0327			.1636
			66	3				.0654		.2996	.3650
			291		1.5906	2.4822	2.2253	4.3164	4.4254	3.8948	18.9347
AVERAGE LENGTH					59.2833	58.8357	58.4529	57.2826	55.1927	55.4923	56.6041
10	2	03	49	1				.0327			.0327
			51	1				.0327			.0327
			52	2				.0327	.0406		.0733
			53	8	.3546			.0327	.2030		.5903
			54	8			.1309	.1308	.0812	.2996	.6425
			55	11				.0654	.3654		.4308
			56	3				.0654	.0406		.1060
			57	19	.2651		.2618	.1635	.2842	1.1984	2.1730
			58	14		.1773	.1309	.1308	.1218	1.4980	2.0588
			59	12			.2618	.1635	.2030		.6283
			60	23	.2651	.3546		.3270	.4060		1.3527
			61	26	.2651	.1773		.5886	.1624	.5992	1.7926
			62	21		.7092	.1309	.3270	.1624	.5992	1.9287
			63	30	.5302	.5319	.2618	.4578	.3654		2.1471
			64	27	.2651	.7092	.3927	.3924	.1218	1.1984	3.0796
			65	25	.7953		.7854	.3924	.1218	.2996	2.3945
			66	17		1.0638	.1309	.2289	.1218		1.5454
			67	16	.7953	.3546	.2618	.1635	.0406	.8988	2.5146
			68	6	.2651		.1309	.0654	.0406	.2996	.8016
			69	4	.5302			.0654			.5956
			70	5	.2651		.1309	.0327	.0406	.2996	.7689
			71	1				.0327			.0327
			72	2		.1773	.1309				.3082
			75	1					.0406		.0406
			283		4.2416	4.6098	3.1416	3.9240	2.9638	7.1904	26.0712
AVERAGE LENGTH					64.8812	63.0154	63.4375	61.7958	59.7178	61.5917	61.6682
10	2	04	53	1		.1773					.1773
			58	2	.2651				.0406		.3057
			59	2	.2651	.1773					.4424
			60	3				.0327	.0406	.2996	.3729
			61	4	.2651	.1773	.1309		.0406		.6139
			63	3	.2651	.1773			.0406		.4830

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AR	SX	AG	LEN	NO	71	74	81	82	83	84	TOTAL
10	2	04	64	1					.0406		.0406
			65	2				.0327	.0406		.0733
			66	4		.1773	.2618	.0327			.4718
			69	1	.2651						.2651
			23		1.3255	.8865	.3927	.0981	.2436	.2996	3.2460
AVERAGE LENGTH					62.1200	60.4400	64.4333	63.5000	61.7167	60.0000	62.0391
					12.1946	15.0705	11.6501	19.0641	15.9558	26.0652	100.0003

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AR	SX	AG	LEN	NO	73	74	75	82	83	84	91	92	93	TOTAL
12	1	02	48	1							.0167			.0167
			50	2					.0275				.3470	.3745
			51	8					.0825	.0483	.0167	.0452	.3470	.5397
			52	9				.0385	.0275	.0966	.0501	.0452		.2579
			53	20	.1724	.0938	.0396		.1925		.1169	.0226	.6940	1.3318
			54	18		.0938	.0396		.1100	.0483	.0668	.1356	.3470	.8411
			55	27			.0396	.0385	.2475	.0483	.0835	.1130	1.7350	2.3054
			56	29	.1724	.1876	.0792	.0770	.0825	.1449	.1002	.0904	2.0820	3.0162
			57	21	.1724			.1925	.0825	.0483	.0501	.0678	1.7350	2.3486
			58	18		.1876	.0396	.0770	.1100	.1449	.0167	.0226	1.3880	1.9864
			59	15			.1188	.0770	.1100	.0483	.0334	.0452	.3470	.7797
			60	4					.0550	.0483			.3470	.4503
			61	2								.0226	.3470	.3696
			62	2				.0385			.0167			.0552
			63	1								.0226		.0226
			64	1				.0385						.0385
			65	1			.0396							.0396
				179	.5172	.5628	.3960	.5775	1.1275	.6762	.5678	.6328	9.7160	14.7738
AVERAGE LENGTH.					55.2000	55.8500	57.4000	57.6600	55.2341	55.9786	54.6971	55.3893	56.1107	55.6961
12	1	03	46	1							.0167			.0167
			48	1									.3470	.3470
			51	1								.0226		.0226
			52	2	.1724						.0167			.1891
			53	3	.1724				.0275			.0226		.2225
			54	3			.1188							.1188
			55	5						.0483	.0167	.0226	.6940	.7816
			56	10			.0792	.0385	.0550	.0966		.0678		.3371
			57	7	.1724	.0938	.0792				.0334	.0226		.4014
			58	27	.3448	.0938	.1188	.1540	.1100	.0483	.0668	.0904	1.3880	2.4149
			59	33	.1724	.4690	.3168	.0385	.0825	.1932	.0501	.0904	1.3880	2.8009
			60	43	.3448	.5628	.3564	.0385	.1100	.0966	.1169	.1582	1.7350	3.5192
			61	40		.5628	.6336	.0385	.1100	.0966	.0167	.1130	1.7350	3.3062
			62	30	.6896	.3752	.3564		.1100	.0483		.1582	.3470	2.0847
			63	23	.1724	.5628	.0792		.1100		.0668	.0678	1.0410	2.1000
			64	25	.1724	.2814	.3168	.0770	.0825	.0966	.0668	.0226	.3470	1.4631
			65	15		.4690	.1980	.0770	.0275		.0167	.0226		.8108
			66	6			.1584				.0167	.0226		.1977
			67	5			.0396	.0385	.0275			.0452		.1508
			68	3		.1876						.0226		.2102

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AR	SX	AG	LEN	NO	73	74	75	82	83	84	91	92	93	TOTAL
12	1	03	70	1				.0385						.0385
			284		2.4136	3.6582	2.8512	.5390	.8525	.7245	.5010	.9718	9.0220	21.5338
AVERAGE LENGTH					59.4071	61.7692	61.1167	61.5643	60.7000	59.3067	59.7800	60.3140	59.5269	60.5947
12	1	04	56	1						.0483				.0483
			58	4	.1724					.0483		.0452		.2659
			59	5			.0396		.0275		.0167	.0226	.3470	.4534
			60	4			.0396		.0275		.0167	.0226		.1064
			61	9		.0938	.0396			.0966	.0167	.0678	.3470	.6615
			62	10				.0385		.0966	.0501	.0452	.6940	.9244
			63	8		.0938		.0385	.0275		.0167	.0678	.3470	.5913
			64	3							.0167	.0226	.3470	.3863
			66	1								.0226		.0226
			67	1								.0226		.0226
			46		.1724	.1876	.1188	.0770	.0825	.2898	.1336	.3390	2.0820	3.4827
AVERAGE LENGTH					57.7000	61.7000	60.1333	62.7000	60.7000	59.8167	61.5625	61.8667	61.7667	61.2826
12	2	02	45	1					.0275					.0275
			48	1					.0275					.0275
			49	5						.0483	.0501	.0226		.1210
			50	11					.1100	.0966	.0167	.0226	1.0410	1.2869
			51	8			.0385				.0334	.0678	.6940	.8337
			52	25			.1155	.1650	.1449	.0835	.0835	.1582	.3470	1.0141
			53	25			.0385	.1375	.0966	.1670	.0678	.0678	1.3880	1.8954
			54	26			.1155	.2200		.0835	.1582	.1582	1.0410	1.6182
			55	31			.1155	.1925	.1449	.0835	.0835	.1356	2.4290	3.1010
			56	31	.1724		.1925	.1100	.0483	.0835	.0835	.1582	2.7760	3.5409
			57	35		.0938	.0396	.1155	.1449	.1169	.1169	.2034	1.3880	2.2946
			58	24	.1724		.0396	.0770	.0825	.0966	.0668	.1808	1.0410	1.7567
			59	16		.1876	.1188	.0770	.0825	.0483	.0334	.1130		.5836
			60	24	.3448	.0938	.0792	.1925	.0275	.0483	.0835	.0678	1.3880	2.3254
			61	9	.1724	.0938				.0966		.0678	.6940	1.1246
			62	11			.1188	.0385	.0550			.0904	.3470	.6497
			63	11		.0938	.1188	.1155	.0275		.0167	.0226	.3470	.7419
			64	4			.0792	.0385				.0226		.1403
			65	1									.3470	.3470
			66	1	.1724									.1724
			67	1						.0167				.0167
			301		1.0344	.5628	.5940	1.1935	1.4575	1.0143	.9352	1.5594	15.2680	23.6191
AVERAGE LENGTH					60.0500	59.8833	60.8200	57.0194	54.9094	55.2714	55.1714	56.2232	56.1386	56.1777

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AR	SX	AG	LEN	NO	73	74	75	82	83	84	91	92	93	TOTAL
12	2	03	49	1							.0167			.0167
			52	2					.0550					.0550
			53	1		.0938								.0938
			54	4						.0483	.0167	.0226	.3470	.4346
			55	7					.0550		.0501	.0452		.1503
			56	6							.0501	.0226	.6940	.7667
			57	18	.3448		.1188		.0550	.0483	.0835	.0678	.6940	1.4122
			58	19		.0938			.1100	.0966	.0501	.1130	1.3880	1.8515
			59	27		.0938	.1188	.0385	.0275		.1002	.2938	.6940	1.3666
			60	38		.1876	.1584	.0770	.0825	.0483	.1169	.1582	4.1640	4.9929
			61	29	.3448	.5628	.1188	.1155		.0483	.0501	.1356	1.7350	3.1109
			62	29	.3448	.0938	.2376		.0825	.1449	.0668	.1582	1.0410	2.1696
			63	29	.5172	.1876	.3168	.0385	.0825	.0483	.0167	.0678	2.4290	3.7044
			64	33	.1724	.1876	.3564		.0825	.0483	.0668	.2260	1.0410	2.1810
			65	36	.3448	.1876	.7920	.0770	.0550	.0483	.0167	.0226	1.7350	3.2790
			66	19	.5172	.1876	.2772		.0275		.0334	.0678	.3470	1.4577
			67	21	.3448	.0938	.4356	.0385	.0550			.0678	.3470	1.3825
			68	18	.1724	.3752	.2376		.0825		.0167		1.0410	1.9254
			69	12	.1724	.2814	.2376	.0385				.0226		.7525
			70	7		.1876	.1980							.3856
			71	3		.0938	.0792							.1730
			72	2			.0396		.0275					.0671
			73	1		.0938								.0938
			362		3.2756	3.0016	3.7224	.4235	.8800	.5796	.7515	1.4916	17.6970	31.8228
			AVERAGE LENGTH		63.7684	64.4437	64.9394	62.6818	61.6656	60.2917	59.6511	61.0485	61.5804	62.4820
12	2	04	53	1					.0275					.0275
			56	2								.0226	.3470	.3696
			58	7					.0275	.0966	.0501	.0226		.1968
			59	3							.0167	.0452		.0619
			60	7		.0938				.0483	.0167	.0678	.3470	.5736
			61	5			.0396				.0334	.0226	.3470	.4426
			62	8				.0385	.0825			.0678	.3470	.5358
			63	4				.0385				.0452	.3470	.4307
			64	5					.0275		.0167	.0226	.6940	.7608
			65	4			.0792					.0226	.3470	.4488
			66	1						.0483				.0483
			67	2					.0275				.3470	.3745
			68	1								.0226		.0226
			69	2		.0938					.0167			.1105

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AR	SX	AG	LEN	NO	73	74	75	82	83	84	91	92	93	TOTAL
12	2	04	71	1									.3470	.3470
			72	1							.0167			.0167
			54		.1876	.1188	.0770	.1925	.1932	.1670	.3616	3.4700		4.7677
AVERAGE LENGTH					64.5500	63.7333	62.3500	61.1429	60.4750	61.9400	61.4187	63.4100		62.0574
					7.4132	8.1606	7.8012	2.8875	4.5925	3.4776	3.0561	5.3562	57.2550	99.9999

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AR	SX	AG	LEN	NO	92	93	104	TOTAL
13	1	02	49	1			.2508	.2508
			50	2			.5016	.5016
			51	7		.0401	1.5048	1.5449
			52	4		.0401	.7524	.7925
			53	9			2.2572	2.2572
			54	14	.1502	.0401	2.7588	2.9491
			55	28	.2253		6.2700	6.4953
			56	13	.0751		3.0096	3.0847
			57	14	.2253		2.7588	2.9841
			58	7	.0751		1.5048	1.5799
			59	5	.0751		1.0032	1.0783
			60	3		.0401	.5016	.5417
			61	3			.7524	.7524
			110		.8261	.1604	23.8260	24.8125
AVERAGE LENGTH								55.1864
13	1	03	53	2			.5016	.5016
			54	2			.5016	.5016
			55	1			.2508	.2508
			56	6	.0751	.0401	1.0032	1.1184
			57	9	.0751	.0401	1.7556	1.8708
			58	10	.0751	.0802	1.7556	1.9109
			59	22	.1502	.0802	4.5144	4.7448
			60	13		.0401	3.0096	3.0497
			61	9	.2253	.0802	1.0032	1.3087
			62	6		.0401	1.2540	1.2941
			63	4		.0401	.7524	.7925
			64	3	.0751		.5016	.5767
			65	1	.0751			.0751
			88		.7510	.4411	16.8036	17.9957
AVERAGE LENGTH								59.1057
13	1	04	59	1	.0751			.0751
			60	1			.2508	.2508
			62	1			.2508	.2508
			63	1	.0751			.0751
			64	1	.0751			.0751
			5		.2253		.5016	.7269
AVERAGE LENGTH								61.4000

AR	SX	AG	LEN	NO	92	93	104	TOTAL
13	2	02	47	2	.0751		.2508	.3259
			49	1	.0751			.0751
			50	2		.0401	.2508	.2909
			51	8	.0751	.0401	1.5048	1.6200
			52	10		.0802	2.0064	2.0866
			53	13		.0401	3.0096	3.0497
			54	20	.1502	.0802	4.0128	4.2432
			55	27	.0751	.1203	5.7684	5.9638
			56	15	.0751	.0401	3.2604	3.3756
			57	19	.1502		4.2636	4.4138
			58	14	.1502		3.0096	3.1598
			59	11			2.7588	2.7588
			60	3			.7524	.7524
			61	7		.0401	1.5048	1.5449
			62	5	.1502		.7524	.9026
			63	1		.0401		.0401
			158		.9763	.5213	33.1056	34.6032
AVERAGE LENGTH			55.1769	54.5846	55.7076			55.5715
13	2	03	50	1			.2508	.2508
			53	1			.2508	.2508
			54	2			.5016	.5016
			55	5		.0401	1.0032	1.0433
			56	5			1.2540	1.2540
			57	7			1.7556	1.7556
			58	5		.0401	1.0032	1.0433
			59	18	.1502	.0401	3.7620	3.9523
			60	12	.1502	.0802	2.0064	2.2368
			61	11	.2253	.0802	1.5048	1.8103
			62	11		.0401	2.5080	2.5481
			63	3		.0401	.5016	.5417
			64	8		.0401	1.7556	1.7957
			65	5	.0751		1.0032	1.0783
			66	1	.0751			.0751
			67	2	.0751		.2508	.3259
			97		.7510	.4010	19.3116	20.4636
AVERAGE LENGTH			61.9900	60.3300	59.6299			59.9454
13	2	04	54	1			.2508	.2508

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AR	SX	AG	LEN	NO	92	93	104	TOTAL
13	2	04	55	1			.2508	.2508
			60	2	.0751	.0401		.1152
			61	1	.0751			.0751
			63	1	.0751			.0751
			64	3	.0751	.0401	.2508	.3660
			65	1	.0751			.0751
			67	2	.1502			.1502
			69	1		.0401		.0401
			13		.5257	.1203	.7524	1.3984
AVERAGE LENGTH					63.6714	64.3333	57.8667	62.4846
					4.0554	1.6441	94.3008	100.0003

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AR	SX	AG	LEN	NO	82	83	84	92	93	94	101	102	TOTAL
20	1	02	43	1							.0345		.0345
			47	3				.1685		.0562	.0345		.2592
			48	2					.1130				.1130
			49	5	.0964		.6408			.1124			.8496
			50	9		.1922	.3204		.0565	.2810	.0345		.8846
			51	21			1.2816	.5055	.1695	.4496	.1035		2.5097
			52	31	.2892	.3844	2.2428	.3370	.1695	.6182	.1035		4.1446
			53	43	.1928	.5766	1.9224	.3370	.1695	1.2364	.1725		4.6072
			54	41	.3856	.5766	2.5632	.5055	.2825	.7306	.1380	.0703	5.2523
			55	45	.0964	.9610	1.9224	.8425	.3390	.8430	.2415		5.2458
			56	27	.0964	.3844	.3204	.1685	.2825	.8430	.0345	.0703	2.2000
			57	18		.9610	.3204	.1685	.0565	.3934		.2109	2.1107
			58	8	.0964		.3204	.1685	.0565	.1686	.0345		.8449
			59	4	.0964					.0562	.0690		.2216
			61	1		.1922							.1922
			63	1						.0562			.0562
			260		1.3496	4.2284	11.8548	3.2015	1.6950	5.8448	1.0005	.3515	29.5261
AVERAGE LENGTH					53.9643	54.8955	53.1135	53.4263	53.6267	53.8596	53.4310	55.9800	53.7812
20	1	03	45	1				.1685					.1685
			46	1						.0562			.0562
			47	1						.0562			.0562
			49	3						.1124	.0345		.1469
			50	1		.1922							.1922
			51	1						.0562			.0562
			52	6					.0565	.1124	.1035		.2724
			53	7				.1685	.0565	.2810			.5060
			54	7						.2810	.0345	.0703	.3858
			55	13	.0964		.3204	.1685	.1130	.3934	.0345		1.1262
			56	31			.3204	.1685	.3955	.8992	.1035	.2109	2.0980
			57	45			.3204	.3370	.6215	1.4612	.1380	.0703	2.9484
			58	52				.5055	.6215	1.4050	.2415	.4218	3.1953
			59	36			.3204	.1685	.2260	1.2364	.2760		2.2273
			60	32			.3204	.1685	.2260	1.1240	.1380	.1406	2.1175
			61	34				.5055	.2260	1.4612	.0345		2.2272
			62	12					.2260	.2248	.1380		.5888
			63	9					.0565	.3372	.0690		.4627
			64	3					.0565	.1124			.1689
			65	3					.0565	.0562	.0345		.1472
			298		.0964	.1922	1.6020	2.3590	2.9380	9.6664	1.3800	.9139	19.1479
AVERAGE LENGTH					55.1000	49.5000	57.5800	57.0786	58.3019	58.1669	58.2625	57.4308	58.0708

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AR	SX	AG	LEN	NO	82	83	84	92	93	94	101	102	TOTAL	
20	1	04	52	1		.1922							.1922	
			54	1						.0562			.0562	
			59	2				.0565		.0562			.1127	
			60	1							.0345		.0345	
			62	2						.0562	.0345		.0907	
			63	4				.2260					.2260	
				11		.1922		.2825	.1686	.0690			.7123	
AVERAGE LENGTH					51.7000			62.3000	58.6000	61.1000			60.1091	
20	2	02	45	2			.3204	.1685					.4889	
			46	1					.0565				.0565	
			47	2			.3204	.1685					.4889	
			48	1						.0562			.0562	
			49	2			.3204	.1685					.4889	
			50	17		.1922		.3390	.4496	.0690			1.0498	
			51	9		.1922	.6408	.1685	.0565	.2248			1.2828	
			52	26	.1928	.1922	1.6020	.3370	.3390	.4496	.0345	.0703	3.2174	
			53	37	.0964	1.1532	.9612	.6740	.3390	.7306	.1380		4.0924	
			54	37	.0964			.3370	.5650	.8430	.2760	.0703	2.1877	
			55	38	.2892	.1922	1.2816	.1685	.6215	.8430	.0345	.1406	3.5711	
			56	44	.1928	.5766	.6408	.6740	.3955	.9554	.2070	.2109	3.8530	
			57	36	.3856	.5766	1.2816	.1685	.1695	.7306	.1725	.2109	3.6958	
			58	21	.1928	.1922	1.6020	.1685	.1695	.4496	.0345		2.8091	
			59	15	.0964	.1922			.3390	.3934			1.0210	
			60	7				.1685	.0565	.2248		.0703	.5201	
			61	7		.3844		.1685	.1130	.0562		.0703	.7924	
			62	3				.1685	.0565	.0562			.2812	
			63	1						.0562			.0562	
			64	1						.0562			.0562	
			67	1				.1685					.1685	
					308	1.5424	3.8440	8.9712	3.8755	3.6160	6.5754	.9660	.8436	30.2341
AVERAGE LENGTH					55.6313	55.0900	53.9393	54.7522	54.8094	55.2000	54.6536	56.2667	54.9779	
20	2	03	50	1						.0562			.0562	
			51	1			.3204						.3204	
			52	4					.0565	.1124		.0703	.2392	
			53	4					.1686		.0345		.2031	
			54	6			.3204	.1685	.0565	.1124	.0345		.6923	
			55	11					.0565	.5058	.0345		.5968	

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AR	SX	AG	LEN	NO	82	83	84	92	93	94	101	102	TOTAL
20	2	03	56	14	.0964				.1130	.3934	.1035	.0703	.7766
			57	27					.4520	.8992	.0345	.1406	1.5263
			58	31				.6740	.2260	.8992	.0690	.3515	2.2197
			59	40	.0964		.3204	.3370	.3955	1.4612	.1035		2.7140
			60	36			1.6020	.3370	.3390	1.1802	.0690		3.5272
			61	24			.3204	.1685	.1130	.6744	.2415	.0703	1.5881
			62	15		.1922	.3204	.5055	.1695	.3372	.0345		1.5593
			63	20					.2825	.7306	.0345	.0703	1.1179
			64	10				.1685	.0565	.4496			.6746
			65	11	.0964		.3204	.3370	.1130	.2248	.0345		1.1261
			66	4					.0565	.1686			.2251
			67	3						.1124	.0345		.1469
			68	3					.0565	.1124			.1689
			69	3				.1685	.0565	.0562			.2812
			75	1						.0562			.0562
			269		.2892	.1922	3.5244	2.8645	2.5990	8.7110	.8625	.7733	19.8161
AVERAGE LENGTH			60.0000	61.6000	59.1636	60.7647	59.9500	59.7265	59.4040	57.7545			59.7067
20	2	04	53	1						.0562			.0562
			58	1						.0562			.0562
			60	2				.0565	.0562				.1127
			61	1				.0565					.0565
			65	2				.0565	.0562				.1127
			66	2				.1130					.1130
			67	1					.0562				.0562
			10					.2825	.2810				.5635
AVERAGE LENGTH							63.6600	60.4000					62.0300
			3.2776	8.6490	25.9524	12.3005	11.4130	31.2472	4.2780	2.8823			100.0000

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AR	SX	AG	LEN	NO	101	102	113	TOTAL
29	1	02	48	1	.0293			.0293
			51	1	.0293			.0293
			52	2		.0758		.0758
			53	8	.0879	.1516	.6075	.8470
			54	18	.1172	.4169	1.8225	2.3566
			55	22	.1758	.4927	1.8225	2.4910
			56	23	.2051	.4169	3.0375	3.6595
			57	31	.1758	.6064	5.4675	6.2497
			58	28	.2637	.4548	4.2525	4.9710
			59	13	.1172	.2274	1.8225	2.1671
			60	6	.0293	.1516	.6075	.7884
			61	6		.1895	.6075	.7970
			65	1		.0379		.0379
			160		1.2306	3.2215	20.0475	24.4996
AVERAGE LENGTH								56.5519
29	1	03	50	1	.0293			.0293
			52	1		.0379		.0379
			53	1	.0293			.0293
			54	1		.0379		.0379
			55	2	.0586			.0586
			56	3	.0293	.0758		.1051
			57	8	.0879	.1516	.6075	.8470
			58	11	.1172	.1137	2.4300	2.6609
			59	22	.2344	.3790	2.4300	3.0434
			60	28	.3809	.4169	2.4300	3.2278
			61	29	.2344	.3790	6.6825	7.2959
			62	22	.2344	.2653	4.2525	4.7522
			63	14	.1172	.3411	.6075	1.0658
			64	6	.0586	.0758	1.2150	1.3494
			65	3		.0379	1.2150	1.2529
			66	2	.0293		.6075	.6368
			68	1	.0293			.0293
			155		1.6701	2.3119	22.4775	26.4595
AVERAGE LENGTH								60.3639
29	1	04	56	1	.0293			.0293
			57	1	.0293			.0293
			58	1		.0379		.0379

AR	SX	AG	LEN	NO	101	102	113	TOTAL
29	1	04	59	2	.0293	.0379		.0672
			60	3	.0879			.0879
			61	4	.0586	.0758		.1344
			62	4	.0586	.0758		.1344
			63	1	.0293			.0293
			64	3		.1137		.1137
			65	1	.0293			.0293
			68	2	.0293		.6075	.6368
			23		.3809	.3411	.6075	1.3295
AVERAGE LENGTH					61.1923	61.8000	68.0000	61.7261
29	2	02	46	1		.0379		.0379
			47	1		.0379		.0379
			49	1	.0293			.0293
			50	4	.0293	.0758	.6075	.7126
			51	7	.0879	.1516		.2395
			52	11	.1172	.0758	3.0375	3.2305
			53	10	.0879	.1516	1.8225	2.0620
			54	17	.2637	.1895	1.8225	2.2757
			55	10	.1465	.1516	.6075	.9056
			56	23	.3516	.3411	1.2150	1.9077
			57	36	.4981	.6064	1.8225	2.9270
			58	23	.2344	.3032	4.2525	4.7901
			59	17	.0586	.4169	2.4300	2.9055
			60	21	.0293	.4927	4.2525	4.7745
			61	11	.0879	.1516	2.4300	2.6695
			62	2	.0586			.0586
			63	2		.0379	.6075	.6454
			64	1	.0293			.0293
			66	1		.0379		.0379
			68	1	.0293			.0293
			69	2		.0758		.0758
			202		2.1389	3.3352	24.9075	30.3816
AVERAGE LENGTH					56.1945	57.0705	56.9878	56.7371
29	2	03	45	1	.0293			.0293
			54	1		.0379		.0379
			55	1		.0379		.0379
			56	3		.1137		.1137

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AR	SX	AG	LEN	NO	101	102	113	TOTAL
29	2	03	57	9	.0293	.2653	.6075	.9021
			58	8	.1465	.1137		.2602
			59	10	.0586	.2274	1.2150	1.5010
			60	20	.3223	.3411		.6634
			61	20	.3809	.1895	1.2150	1.7854
			62	30	.3516	.4169	4.2525	5.0210
			63	25	.4102	.3032	1.8225	2.5359
			64	12	.1758	.1895	.6075	.9728
			65	12	.2344	.0758	1.2150	1.5252
			66	10	.1758	.1516		.3274
			67	2	.0293	.0379		.0672
			68	1	.0293			.0293
			70	2		.0758		.0758
			167		2.3733	2.5772	10.9350	15.8855
AVERAGE LENGTH					62.0988	61.1309	61.8944	61.6826
29	2	04	55	1		.0379		.0379
			59	2	.0293	.0379		.0672
			60	2		.0379	.6075	.6454
			61	4	.0586	.0758		.1344
			62	3	.0586	.0379		.0965
			63	3	.0293	.0758		.1051
			64	1		.0379		.0379
			65	1	.0293			.0293
			66	4	.0879	.0379		.1258
			67	2	.0293	.0379		.0672
			68	1	.0293			.0293
			69	1	.0293			.0293
			70	1		.0379		.0379
			26		.3809	.4548	.6075	1.4432
AVERAGE LENGTH					64.1923	62.6000	59.7000	63.2846
			8		8.1747	12.2417	79.5825	99.9989