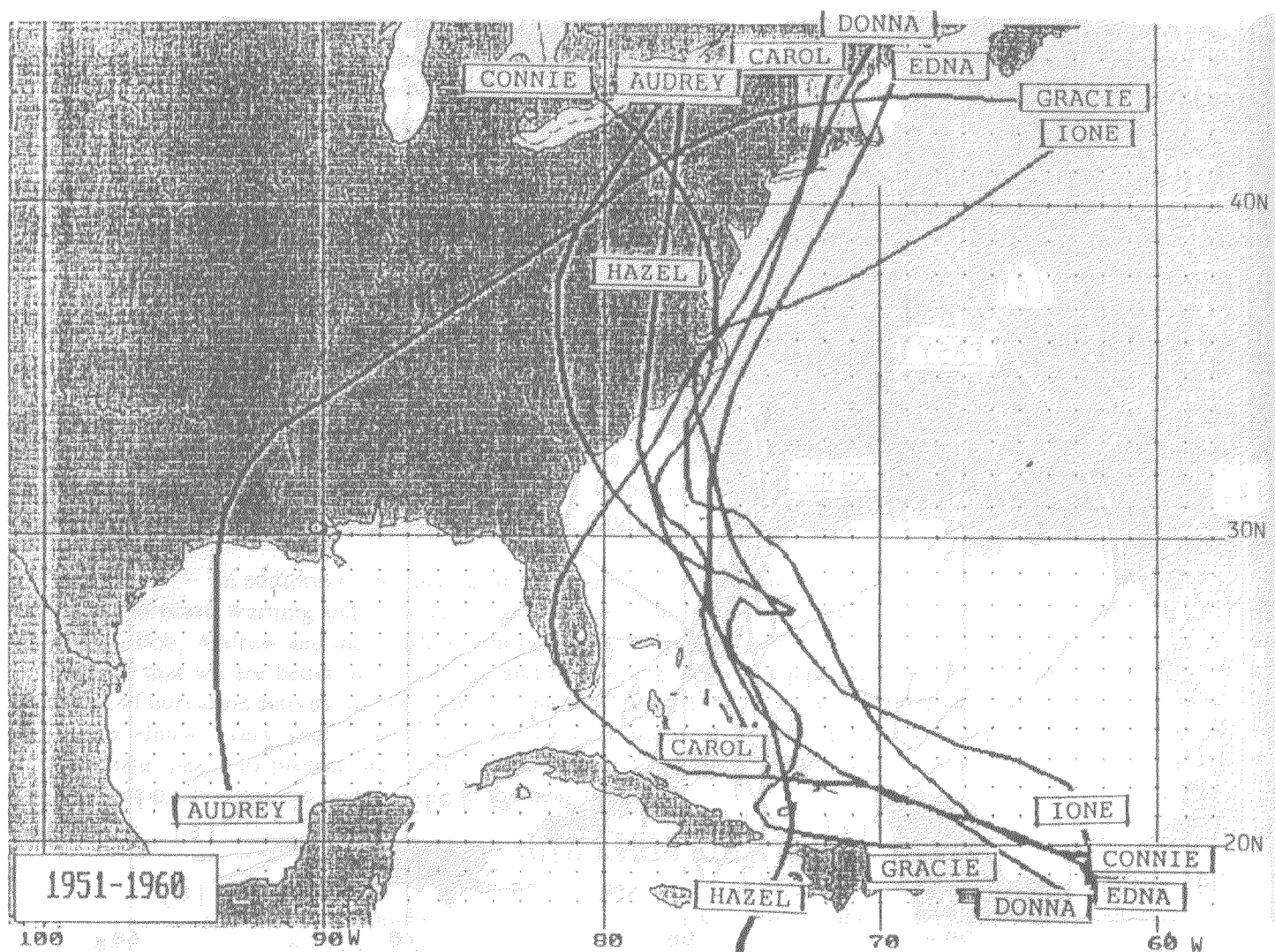


Fig. 4 (b). Major hurricanes striking continental United States, 1951 through 1960.



STORM NO. OR NAME	YEAR	DATES	CAT. @	MSLP# (MB)	PRIMARY IMPACT AREA	\$ DAMAGE* (THOUSANDS)	U.S. DEATHS
CAROL	1954	8/25-31	3	960	NC; NE U.S.	\$2,370,215	60
EDNA	1954	9/2-14	3	954	MA; ME	A	LT 25
HAZEL	1954	10/5-13	4	938	SC; NC;	\$1,444,752	95
CONNIE	1955	8/3-14	3	962	NC	A	25
IONE	1955	9/10-23	3	960	NC	A	LT 25
AUDREY	1957	6/25-28	4	945	SW LA	\$ 696,091	390
GRACIE	1959	9/20-10/2	3	950	SC	A	LT 25
DONNA	1960	8/29-9/13	4	930	SW FL; NE U.S.	\$1,823,605	50

TOTAL HURRICANE RELATED DEATHS FOR THE DECADE = 926

TOTAL NUMBER OF MAJOR HURRICANES FOR THE DECADE = 8

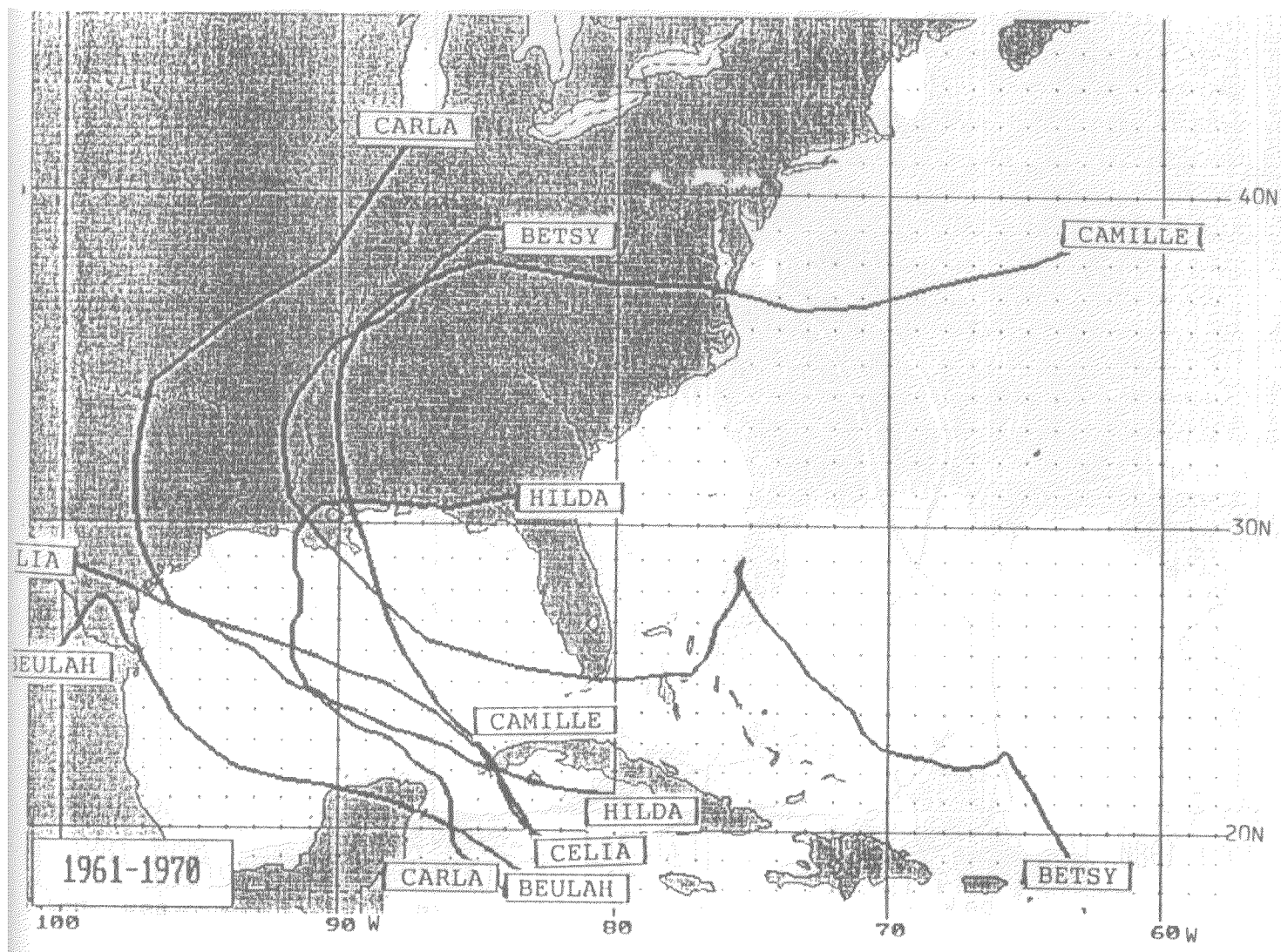
@ - Storm category based on Saffir/Simpson scale.

- Minimum sea level pressure at landfall.

* - U.S. damage adjusted to 1990 dollars using U.S. Department of Commerce composite construction index.

A - Less than \$400 million. LT - less than. MSLP - mean sea level pressure
MB - hPa

Fig. 4 (c). Major hurricanes striking continental United States. 1961 through 1970.



STORM NO. OR NAME	YEAR	DATES	CAT.@	MSLP# (MB)	PRIMARY IMPACT AREA	\$ DAMAGE* (THOUSANDS)	U.S. DEATHS
CARLA	1961	9/3-15	4	931	MID-UPPER TX	\$1,926,731	46
HILDA	1964	9/28-10/5	3	950	MID LA	A	38
BETSY	1965	8/26-9/12	3	948	SE FL; SE LA	\$6,461,303	75
BEULAH	1967	9/5-22	3	950	LOWER TX	\$ 844,304	LT 25
CAMILLE	1969	8/14-22	5	909	MS;LA;VA	\$5,242,379	256
CELIA	1970	7/30-8/5	3	945	LOWER TX	\$1,559,418	LT 25

TOTAL HURRICANE RELATED DEATHS FOR THE DECADE = 531
TOTAL NUMBER OF MAJOR HURRICANES FOR THE DECADE = 6

@ - Storm catagory based on Saffir/Simpson scale.

- Minimum sea level pressure at landfall.

* - U.S. damage adjusted to 1990 dollars using U.S. Department of Commerce composite construction index.

A - Less than \$400 million. LT - less than. MSLP - mean sea level pressure
MB - hPa