

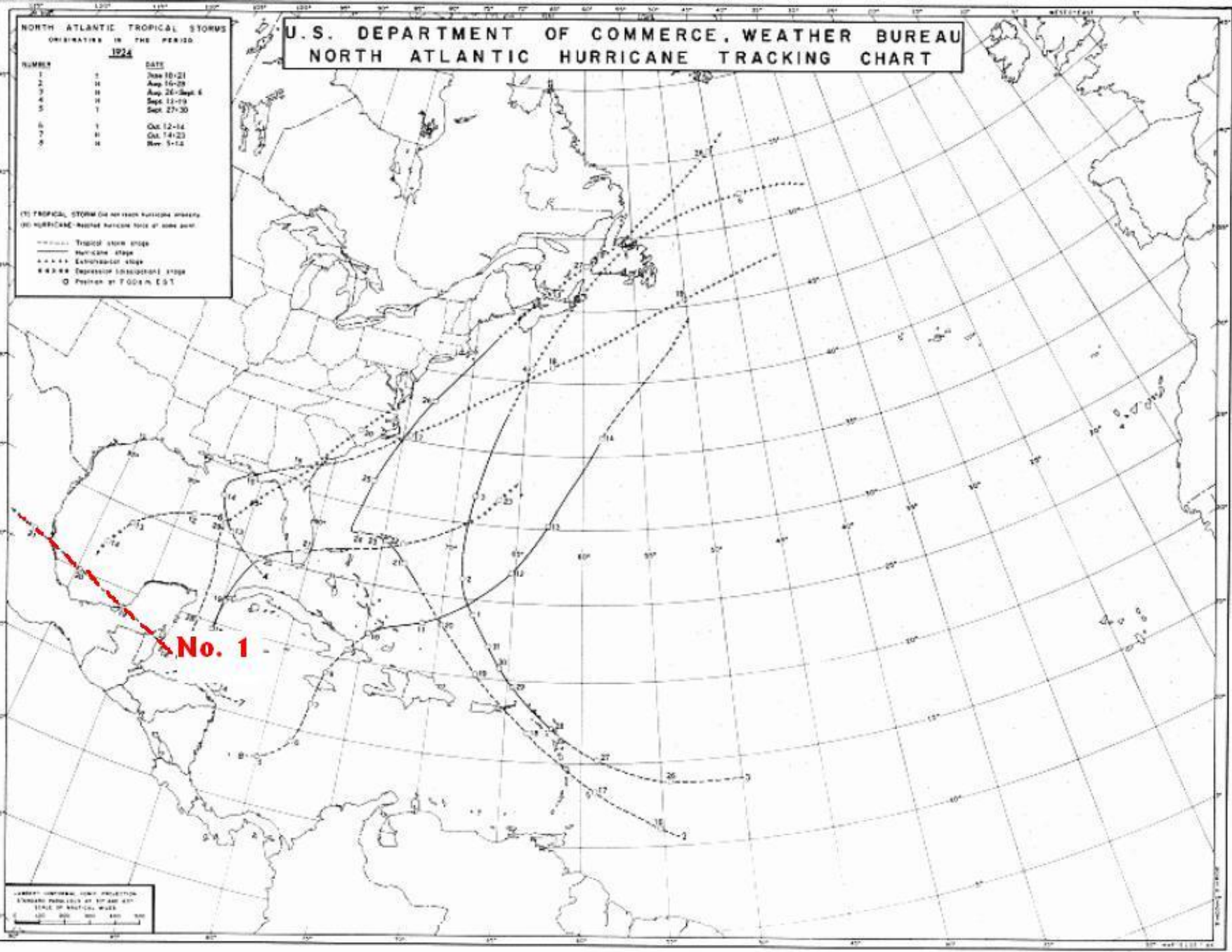
U.S. DEPARTMENT OF COMMERCE, WEATHER BUREAU NORTH ATLANTIC HURRICANE TRACKING CHART

**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD
1924**

NUMBER	TYPE	DATE
1	T	June 10-21
2	H	Aug 16-29
3	H	Aug 26-Sept 6
4	H	Sept 11-19
5	T	Sept 27-30
6	T	Oct 12-14
7	H	Oct 14-23
8	H	Nov 5-12

(T) TROPICAL STORM (On any year hurricane advisory)
(H) HURRICANE (On any year hurricane force at some point)

----- Tropical storm stage
 - - - - - Hurricane stage
 Extratropical stage
 * * * * * Depression (subsiding) stage
 O Position at 7:00 A. M. EST



LAMBERT CONFORMAL CONIC PROJECTION
STANDARD PARALLELS AT 37° AND 41°
SCALE OF NATURAL SIZES

**U.S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
NORTH ATLANTIC HURRICANE TRACKING CHART**

**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD**

1924

NUMBER	DATE
1	July 22-Aug 2
2	Aug 7-8
3	Aug 22-27
4	Aug 27-28
5	Sept 2-24
6	Sept 10-15
7	Sept 11-23
8	Sept 21-27
9	Sept 27-Oct 1
10	Oct 7-8
11	Oct 14-24
12	Nov 12-15

(1) TROPICAL STORM OR WEAKER HURRICANE STAGE

(2) HURRICANE HIGHER HURRICANE STAGE OR STORM

----- Tropical storm stage

----- Hurricane stage

..... Extratropical stage

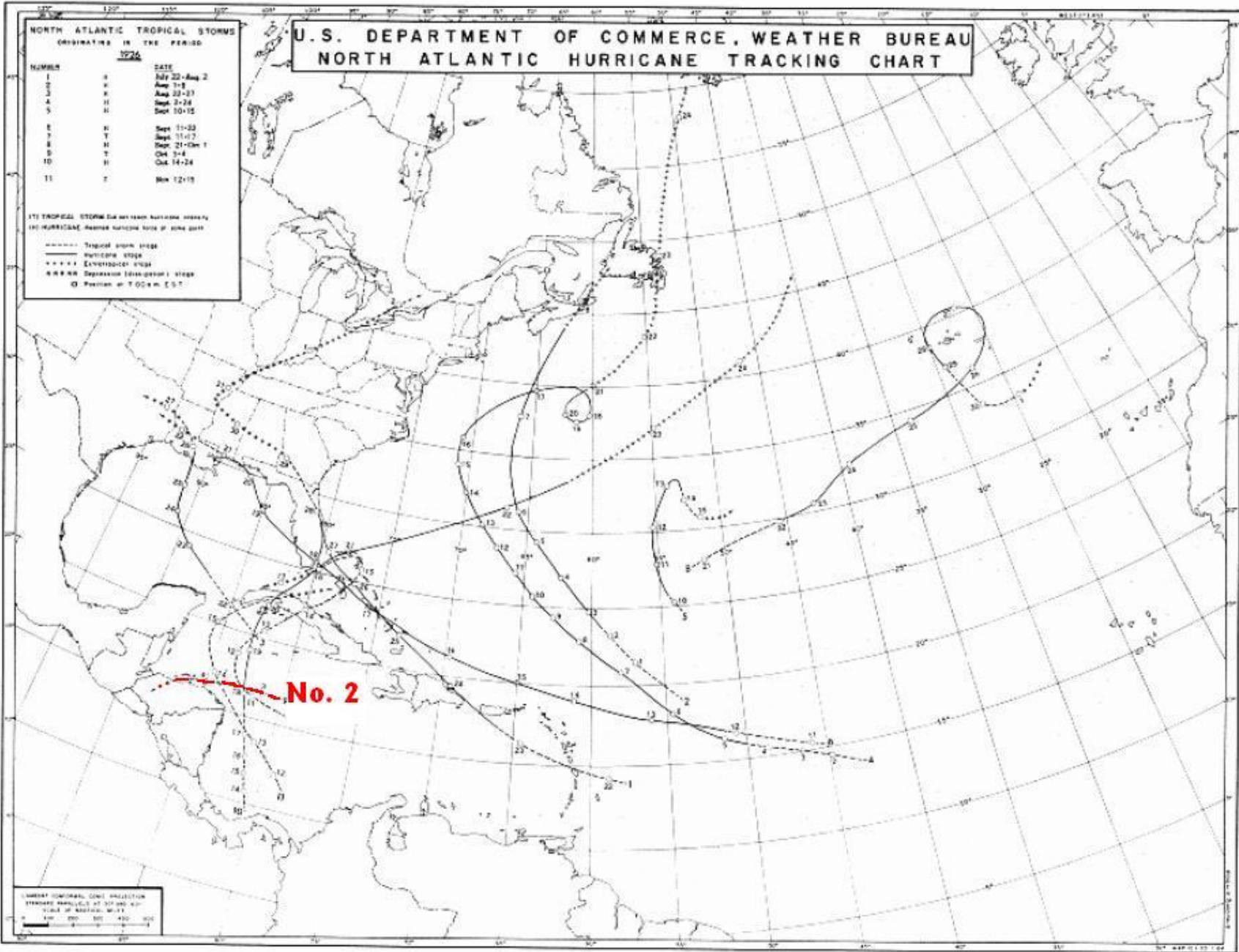
----- Depression (extratropical) stage

○ Position at 7:00 a. m. C.S.T.

No. 2

COPYRIGHT INTERNATIONAL GEOPHYSICAL COMMISSION
STANDARD MAPS OF 1:100,000
SCALE OF NAUTICAL MILES

0 100 200 300 400 500



**U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
NORTH ATLANTIC HURRICANE TRACKING CHART**

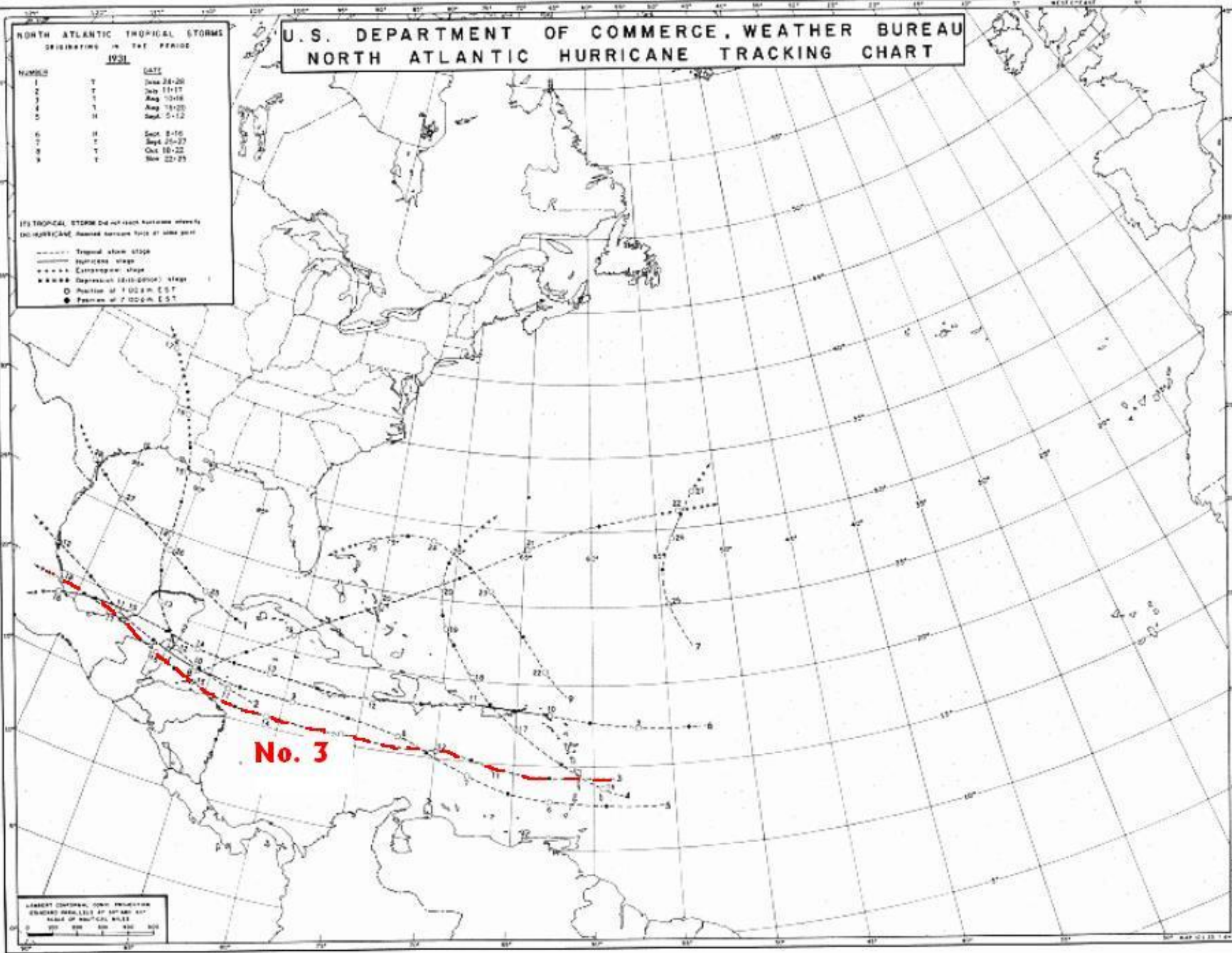
**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD
1921**

NUMBER	TYPE	DATE
1	T	June 28-29
2	T	July 11-17
3	T	Aug 13-18
4	T	Aug 19-20
5	H	Sept. 2-12
6	H	Sept. 8-10
7	T	Sept. 16-27
8	T	Oct 18-22
9	T	Nov 22-25

(T) TROPICAL STORM Did not reach hurricane strength
(H) HURRICANE Reached hurricane force at some point

----- Tropical storm stage
 - - - - - Hurricane stage
 * * * * * Extratropical stage
 ■■■■■ Depression (1810-2000) stage

○ Position at 1:00 A.M. C.S.T.
 ● Position at 7:00 A.M. C.S.T.



No. 3

LEGEND CONTAINS OTHER INFORMATION
 TRACKS INDICATED BY DASHES AND
 SCALE OF NAUTICAL MILES

NO. 1128

U.S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
 NORTH ATLANTIC HURRICANE TRACKING CHART

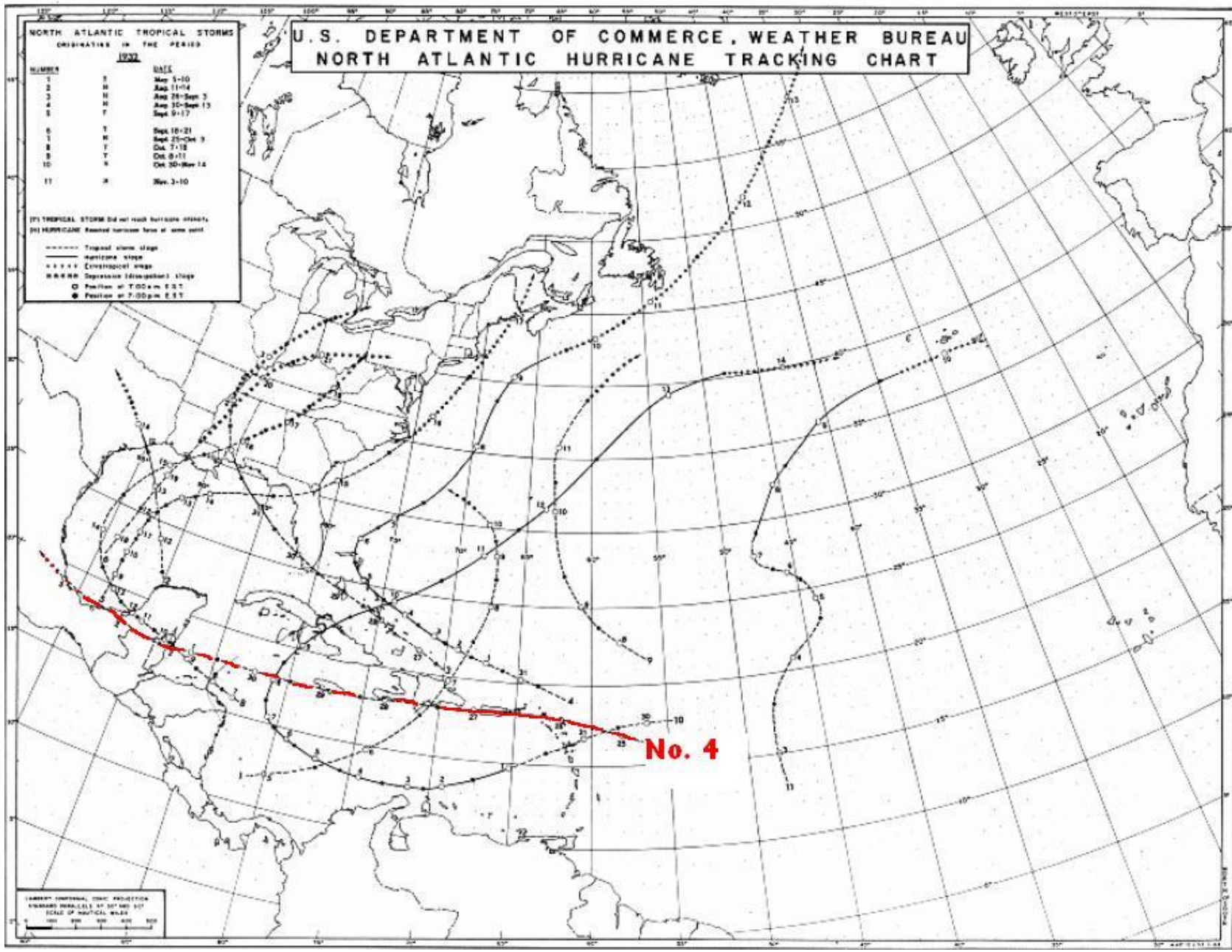
NORTH ATLANTIC TROPICAL STORMS
 ORIGINATING IN THE PERIOD

NUMBER	TYPE	DATE
1	T	Mar 5-10
2	H	Apr 11-14
3	H	Aug 28-Sept 3
4	H	Aug 30-Sept 13
5	T	Sept 9-17
6	T	Sept 19-21
7	H	Sept 25-Oct 3
8	T	Oct 7-12
9	T	Oct 8-11
10	H	Oct 30-Nov 14
11	H	Nov 3-10

- (T) TROPICAL STORM did not reach hurricane status.
- (H) HURRICANE Reached hurricane force at some point.
- Tropical storm stage
- Hurricane stage
- Extratropical stage
- Depressive (disregarded) stage
- Position at 7:00am EST
- Position at 7:00pm EST

LAMBERT CONFORMAL CONIC PROJECTION
 COORDINATE INTERVALS IN 10' AND 5'
 SCALE OF NAUTICAL MILES

No. 4



U.S. DEPARTMENT OF COMMERCE, WEATHER BUREAU NORTH ATLANTIC HURRICANE TRACKING CHART

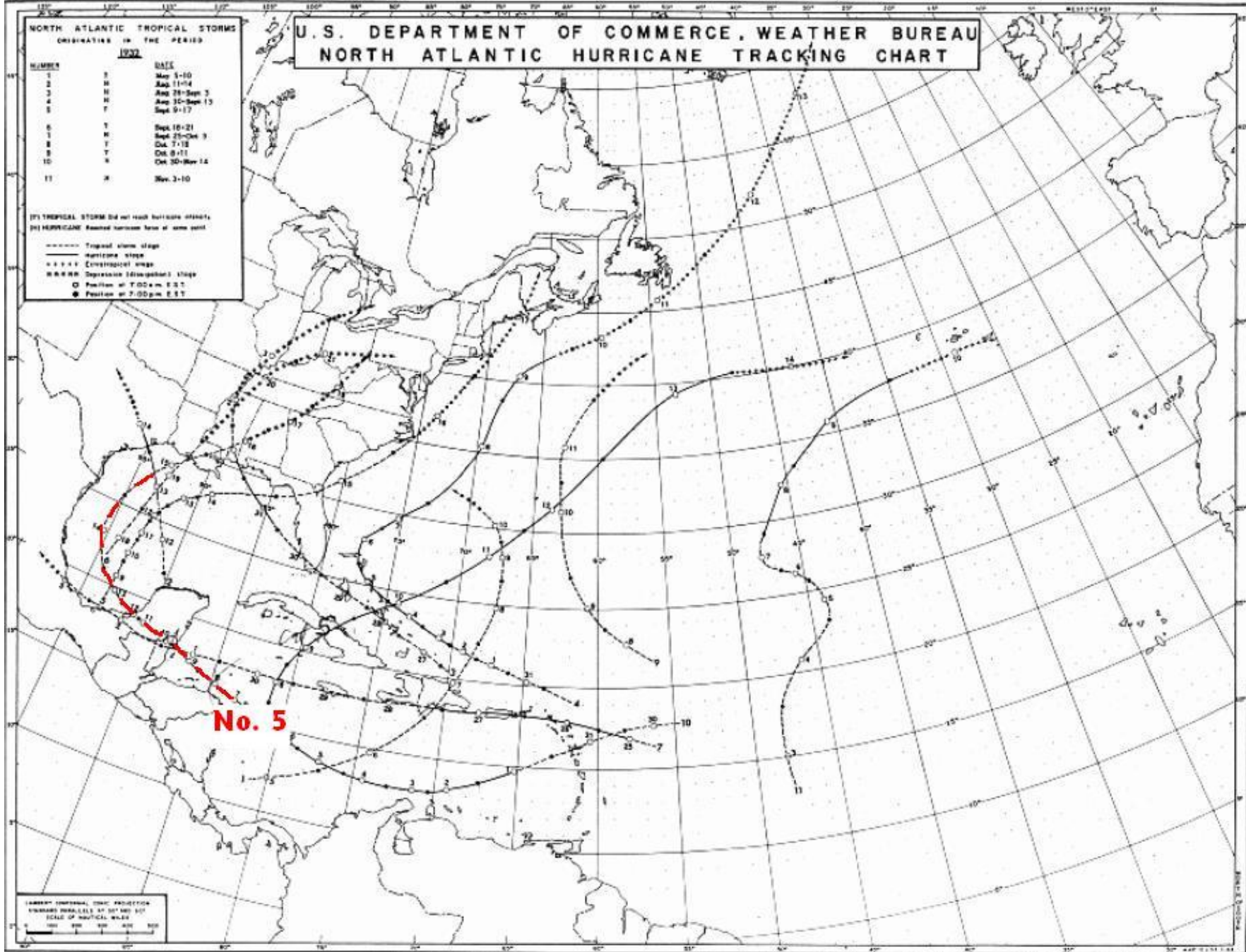
**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD**

NUMBER	LETTER	DATE
1	T	May 1-10
2	M	May 11-14
3	M	May 25-Sep 3
4	M	May 30-Sep 13
5	F	Sept 9-17
6	T	Sept 18-21
7	M	Sept 25-Oct 9
8	F	Oct 7-18
9	F	Oct 9-11
10	K	Oct 30-Nov 14
11	K	Nov. 3-10

(T) TROPICAL STORM did not reach hurricane strength.
(M) HURRICANE Reached hurricane force at some point.

----- Tropical storm stage
 - - - - - Hurricane stage
 Extratropical stage
 ||||| Depression (Subsiding) stage

○ Position at 7:00 a. m. E.S.T.
 ● Position at 7:00 p. m. E.S.T.



No. 5

LAMBERT CONFORMAL CONIC PROJECTION
 STANDARD PARALLELS 30° 00' AND 50°
 SCALE OF NATURAL SIZES

PUBLISHED BY THE WEATHER BUREAU

U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU NORTH ATLANTIC HURRICANE TRACKING CHART

NORTH ATLANTIC TROPICAL STORMS ORIGINATING IN THE PERIOD

1933

NUMBER	DATE
1	May 16-18
2	May 27-29
3	May 27-29
4	May 27-29
5	May 27-29
6	May 27-29
7	May 27-29
8	May 27-29
9	May 27-29
10	May 27-29
11	May 27-29
12	May 27-29
13	May 27-29
14	May 27-29
15	May 27-29
16	May 27-29
17	May 27-29
18	May 27-29
19	May 27-29
20	May 27-29
21	May 27-29
22	May 27-29
23	May 27-29
24	May 27-29
25	May 27-29
26	May 27-29
27	May 27-29
28	May 27-29
29	May 27-29
30	May 27-29
31	May 27-29
32	May 27-29
33	May 27-29
34	May 27-29
35	May 27-29
36	May 27-29
37	May 27-29
38	May 27-29
39	May 27-29
40	May 27-29
41	May 27-29
42	May 27-29
43	May 27-29
44	May 27-29
45	May 27-29
46	May 27-29
47	May 27-29
48	May 27-29
49	May 27-29
50	May 27-29
51	May 27-29
52	May 27-29
53	May 27-29
54	May 27-29
55	May 27-29
56	May 27-29
57	May 27-29
58	May 27-29
59	May 27-29
60	May 27-29
61	May 27-29
62	May 27-29
63	May 27-29
64	May 27-29
65	May 27-29
66	May 27-29
67	May 27-29
68	May 27-29
69	May 27-29
70	May 27-29
71	May 27-29
72	May 27-29
73	May 27-29
74	May 27-29
75	May 27-29
76	May 27-29
77	May 27-29
78	May 27-29
79	May 27-29
80	May 27-29
81	May 27-29
82	May 27-29
83	May 27-29
84	May 27-29
85	May 27-29
86	May 27-29
87	May 27-29
88	May 27-29
89	May 27-29
90	May 27-29
91	May 27-29
92	May 27-29
93	May 27-29
94	May 27-29
95	May 27-29
96	May 27-29
97	May 27-29
98	May 27-29
99	May 27-29
100	May 27-29

(1) TROPICAL STORM OR OF HIGHER HURRICANE INTENSITY
(2) HURRICANE (See note on page 10 of this chart)

----- Tropical storm stage
 - - - - - Hurricane stage
 * * * * * Extratropical stage
 * * * * * Depression (DISBURG) stage

○ Position at 7:00 AM EST
 ● Position at 7:00 AM EST

No. 6

LAMBERT CONFORMAL CONIC PROJECTION
 STANDARD PARALLELS 33° 00' AND 67°
 TITLE OF NEAREST SHEET

U.S. GOVERNMENT PRINTING OFFICE: 1933

U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
 NORTH ATLANTIC HURRICANE TRACKING CHART

NORTH ATLANTIC TROPICAL STORMS
 ORIGINATING IN THE PERIOD

1922

NUMBER	DATE
1	Aug 14-16
2	Aug 17-19
3	Aug 20-22
4	Aug 23-25
5	Aug 26-28
6	Aug 29-31
7	Sept 1-3
8	Sept 4-6
9	Sept 7-9
10	Sept 10-12
11	Sept 13-15
12	Sept 16-18
13	Sept 19-21
14	Sept 22-24
15	Sept 25-27
16	Sept 28-30
17	Oct 1-3
18	Oct 4-6
19	Oct 7-9
20	Oct 10-12
21	Oct 13-15
22	Oct 16-18
23	Oct 19-21
24	Oct 22-24
25	Oct 25-27
26	Oct 28-30
27	Nov 1-3
28	Nov 4-6
29	Nov 7-9
30	Nov 10-12
31	Nov 13-15
32	Nov 16-18
33	Nov 19-21
34	Nov 22-24
35	Nov 25-27
36	Nov 28-30
37	Dec 1-3
38	Dec 4-6
39	Dec 7-9
40	Dec 10-12
41	Dec 13-15
42	Dec 16-18
43	Dec 19-21
44	Dec 22-24
45	Dec 25-27
46	Dec 28-30
47	Jan 1-3
48	Jan 4-6
49	Jan 7-9
50	Jan 10-12
51	Jan 13-15
52	Jan 16-18
53	Jan 19-21
54	Jan 22-24
55	Jan 25-27
56	Jan 28-30
57	Feb 1-3
58	Feb 4-6
59	Feb 7-9
60	Feb 10-12
61	Feb 13-15
62	Feb 16-18
63	Feb 19-21
64	Feb 22-24
65	Feb 25-27
66	Feb 28-30
67	Mar 1-3
68	Mar 4-6
69	Mar 7-9
70	Mar 10-12
71	Mar 13-15
72	Mar 16-18
73	Mar 19-21
74	Mar 22-24
75	Mar 25-27
76	Mar 28-30
77	Apr 1-3
78	Apr 4-6
79	Apr 7-9
80	Apr 10-12
81	Apr 13-15
82	Apr 16-18
83	Apr 19-21
84	Apr 22-24
85	Apr 25-27
86	Apr 28-30
87	May 1-3
88	May 4-6
89	May 7-9
90	May 10-12
91	May 13-15
92	May 16-18
93	May 19-21
94	May 22-24
95	May 25-27
96	May 28-30
97	Jun 1-3
98	Jun 4-6
99	Jun 7-9
100	Jun 10-12
101	Jun 13-15
102	Jun 16-18
103	Jun 19-21
104	Jun 22-24
105	Jun 25-27
106	Jun 28-30
107	Jul 1-3
108	Jul 4-6
109	Jul 7-9
110	Jul 10-12
111	Jul 13-15
112	Jul 16-18
113	Jul 19-21
114	Jul 22-24
115	Jul 25-27
116	Jul 28-30
117	Aug 1-3
118	Aug 4-6
119	Aug 7-9
120	Aug 10-12
121	Aug 13-15
122	Aug 16-18
123	Aug 19-21
124	Aug 22-24
125	Aug 25-27
126	Aug 28-30
127	Sep 1-3
128	Sep 4-6
129	Sep 7-9
130	Sep 10-12
131	Sep 13-15
132	Sep 16-18
133	Sep 19-21
134	Sep 22-24
135	Sep 25-27
136	Sep 28-30
137	Oct 1-3
138	Oct 4-6
139	Oct 7-9
140	Oct 10-12
141	Oct 13-15
142	Oct 16-18
143	Oct 19-21
144	Oct 22-24
145	Oct 25-27
146	Oct 28-30
147	Nov 1-3
148	Nov 4-6
149	Nov 7-9
150	Nov 10-12
151	Nov 13-15
152	Nov 16-18
153	Nov 19-21
154	Nov 22-24
155	Nov 25-27
156	Nov 28-30
157	Dec 1-3
158	Dec 4-6
159	Dec 7-9
160	Dec 10-12
161	Dec 13-15
162	Dec 16-18
163	Dec 19-21
164	Dec 22-24
165	Dec 25-27
166	Dec 28-30
167	Jan 1-3
168	Jan 4-6
169	Jan 7-9
170	Jan 10-12
171	Jan 13-15
172	Jan 16-18
173	Jan 19-21
174	Jan 22-24
175	Jan 25-27
176	Jan 28-30
177	Feb 1-3
178	Feb 4-6
179	Feb 7-9
180	Feb 10-12
181	Feb 13-15
182	Feb 16-18
183	Feb 19-21
184	Feb 22-24
185	Feb 25-27
186	Feb 28-30
187	Mar 1-3
188	Mar 4-6
189	Mar 7-9
190	Mar 10-12
191	Mar 13-15
192	Mar 16-18
193	Mar 19-21
194	Mar 22-24
195	Mar 25-27
196	Mar 28-30
197	Apr 1-3
198	Apr 4-6
199	Apr 7-9
200	Apr 10-12
201	Apr 13-15
202	Apr 16-18
203	Apr 19-21
204	Apr 22-24
205	Apr 25-27
206	Apr 28-30
207	May 1-3
208	May 4-6
209	May 7-9
210	May 10-12
211	May 13-15
212	May 16-18
213	May 19-21
214	May 22-24
215	May 25-27
216	May 28-30
217	Jun 1-3
218	Jun 4-6
219	Jun 7-9
220	Jun 10-12
221	Jun 13-15
222	Jun 16-18
223	Jun 19-21
224	Jun 22-24
225	Jun 25-27
226	Jun 28-30
227	Jul 1-3
228	Jul 4-6
229	Jul 7-9
230	Jul 10-12
231	Jul 13-15
232	Jul 16-18
233	Jul 19-21
234	Jul 22-24
235	Jul 25-27
236	Jul 28-30
237	Aug 1-3
238	Aug 4-6
239	Aug 7-9
240	Aug 10-12
241	Aug 13-15
242	Aug 16-18
243	Aug 19-21
244	Aug 22-24
245	Aug 25-27
246	Aug 28-30
247	Sep 1-3
248	Sep 4-6
249	Sep 7-9
250	Sep 10-12
251	Sep 13-15
252	Sep 16-18
253	Sep 19-21
254	Sep 22-24
255	Sep 25-27
256	Sep 28-30
257	Oct 1-3
258	Oct 4-6
259	Oct 7-9
260	Oct 10-12
261	Oct 13-15
262	Oct 16-18
263	Oct 19-21
264	Oct 22-24
265	Oct 25-27
266	Oct 28-30
267	Nov 1-3
268	Nov 4-6
269	Nov 7-9
270	Nov 10-12
271	Nov 13-15
272	Nov 16-18
273	Nov 19-21
274	Nov 22-24
275	Nov 25-27
276	Nov 28-30
277	Dec 1-3
278	Dec 4-6
279	Dec 7-9
280	Dec 10-12
281	Dec 13-15
282	Dec 16-18
283	Dec 19-21
284	Dec 22-24
285	Dec 25-27
286	Dec 28-30
287	Jan 1-3
288	Jan 4-6
289	Jan 7-9
290	Jan 10-12
291	Jan 13-15
292	Jan 16-18
293	Jan 19-21
294	Jan 22-24
295	Jan 25-27
296	Jan 28-30
297	Feb 1-3
298	Feb 4-6
299	Feb 7-9
300	Feb 10-12
301	Feb 13-15
302	Feb 16-18
303	Feb 19-21
304	Feb 22-24
305	Feb 25-27
306	Feb 28-30
307	Mar 1-3
308	Mar 4-6
309	Mar 7-9
310	Mar 10-12
311	Mar 13-15
312	Mar 16-18
313	Mar 19-21
314	Mar 22-24
315	Mar 25-27
316	Mar 28-30
317	Apr 1-3
318	Apr 4-6
319	Apr 7-9
320	Apr 10-12
321	Apr 13-15
322	Apr 16-18
323	Apr 19-21
324	Apr 22-24
325	Apr 25-27
326	Apr 28-30
327	May 1-3
328	May 4-6
329	May 7-9
330	May 10-12
331	May 13-15
332	May 16-18
333	May 19-21
334	May 22-24
335	May 25-27
336	May 28-30
337	Jun 1-3
338	Jun 4-6
339	Jun 7-9
340	Jun 10-12
341	Jun 13-15
342	Jun 16-18
343	Jun 19-21
344	Jun 22-24
345	Jun 25-27
346	Jun 28-30
347	Jul 1-3
348	Jul 4-6
349	Jul 7-9
350	Jul 10-12
351	Jul 13-15
352	Jul 16-18
353	Jul 19-21
354	Jul 22-24
355	Jul 25-27
356	Jul 28-30
357	Aug 1-3
358	Aug 4-6
359	Aug 7-9
360	Aug 10-12
361	Aug 13-15
362	Aug 16-18
363	Aug 19-21
364	Aug 22-24
365	Aug 25-27
366	Aug 28-30
367	Sep 1-3
368	Sep 4-6
369	Sep 7-9
370	Sep 10-12
371	Sep 13-15
372	Sep 16-18
373	Sep 19-21
374	Sep 22-24
375	Sep 25-27
376	Sep 28-30
377	Oct 1-3
378	Oct 4-6
379	Oct 7-9
380	Oct 10-12
381	Oct 13-15
382	Oct 16-18
383	Oct 19-21
384	Oct 22-24
385	Oct 25-27
386	Oct 28-30
387	Nov 1-3
388	Nov 4-6
389	Nov 7-9
390	Nov 10-12
391	Nov 13-15
392	Nov 16-18
393	Nov 19-21
394	Nov 22-24
395	Nov 25-27
396	Nov 28-30
397	Dec 1-3
398	Dec 4-6
399	Dec 7-9
400	Dec 10-12
401	Dec 13-15
402	Dec 16-18
403	Dec 19-21
404	Dec 22-24
405	Dec 25-27
406	Dec 28-30
407	Jan 1-3
408	Jan 4-6
409	Jan 7-9
410	Jan 10-12
411	Jan 13-15
412	Jan 16-18
413	Jan 19-21
414	Jan 22-24
415	Jan 25-27
416	Jan 28-30
417	Feb 1-3
418	Feb 4-6
419	Feb 7-9
420	Feb 10-12
421	Feb 13-15
422	Feb 16-18
423	Feb 19-21
424	Feb 22-24
425	Feb 25-27
426	Feb 28-30
427	Mar 1-3
428	Mar 4-6
429	Mar 7-9
430	Mar 10-12
431	Mar 13-15
432	Mar 16-18
433	Mar 19-21
434	Mar 22-24
435	Mar 25-27
436	Mar 28-30
437	Apr 1-3
438	Apr 4-6
439	Apr 7-9
440	Apr 10-12
441	Apr 13-15
442	Apr 16-18
443	Apr 19-21
444	Apr 22-24
445	Apr 25-27
446	Apr 28-30
447	May 1-3
448	May 4-6
449	May 7-9
450	May 10-12
451	May 13-15
452	May 16-18
453	May 19-21
454	May 22-24
455	May 25-27
456	May 28-30
457	Jun 1-3
458	Jun 4-6
459	Jun 7-9
460	Jun 10-12
461	Jun 13-15
462	Jun 16-18
463	Jun 19-21
464	Jun 22-24
465	Jun 25-27
466	Jun 28-30
467	Jul 1-3
468	Jul 4-6
469	Jul 7-9
470	Jul 10-12
471	Jul 13-15
472	Jul 16-18
473	Jul 19-21
474	Jul 22-24
475	Jul 25-27
476	Jul 28-30
477	Aug 1-3
478	Aug 4-6
479	Aug 7-9
480	Aug 10-12
481	Aug 13-15
482	Aug 16-18
483	Aug 19-21
484	Aug 22-24
485	Aug 25-27
486	Aug 28-30
487	Sep 1-3
488	Sep 4-6
489	Sep 7-9
490	Sep 10-12
491	Sep 13-15
492	Sep 16-18
493	Sep 19-21
494	Sep 22-24
495	Sep 25-27
496	Sep 28-30
497	Oct 1-3
498	Oct 4-6
499	Oct 7-9
500	Oct 10-12

(1) TROPICAL STORM OR WEAKER HURRICANE WEAKENS
 (2) HURRICANE WEAKENS HURRICANE FORCE OF ONE POINT

----- Tropical storm stage
 - - - - - Hurricane stage
 Extratropical stage
 * * * * * Depression (cyclone) stage

○ Position at 7:00 A.M. EST

**U.S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
NORTH ATLANTIC HURRICANE TRACKING CHART**

NORTH ATLANTIC TROPICAL STORMS ORIGINATING IN THE PERIOD 1974

SUMMER	LETTER	DATES
1	T	May 27-31
2	H	June 4-21
3	H	June 21-30
4	T	Aug 20-22
5	X	Aug 22-Sept 1
6	F	Sept 5-9
7	S	Sept 10-21
8	H	Oct 7-13
9	H	Oct 14
10	T	Oct 14-23
11	H	Nov 23-28

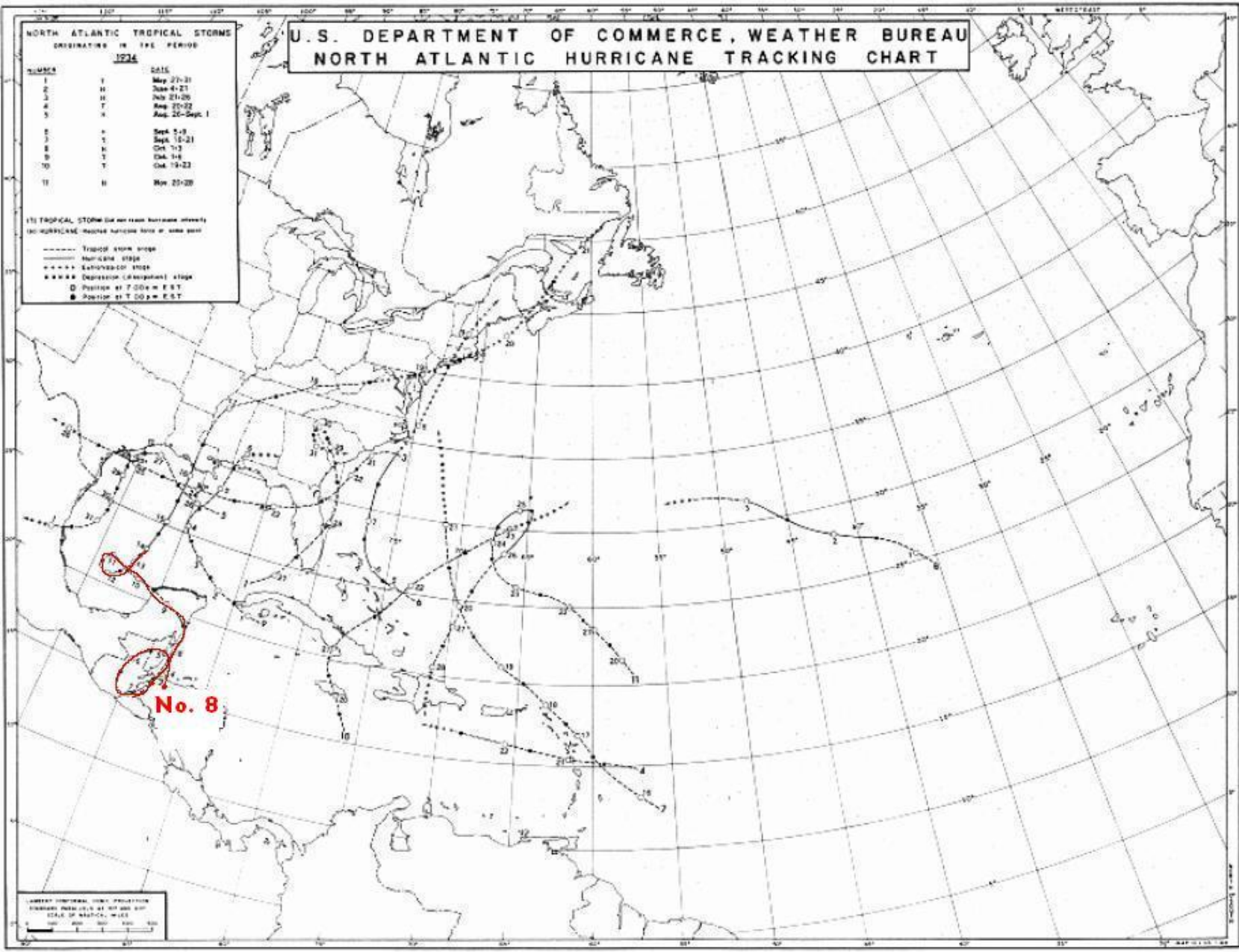
1) TROPICAL STORM ORIGIN FROM HURRICANE STREETS
2) HURRICANE REENTER HURRICANE STREETS AT SOME DATE

----- Tropical storm stage
 - - - - - Non-cold stage
 * * * * * Extratropical stage
 Depression (Cyclonic) stage

○ Position at 7:00 a.m. EST
 ● Position at 7:00 p.m. EST

No. 8

LINNET (HURRICANE) TRACK PREDICTION
 CHARTS FROM 1974 TO 1978
 SCALE OF HURRICANE WINDS



U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU NORTH ATLANTIC HURRICANE TRACKING CHART

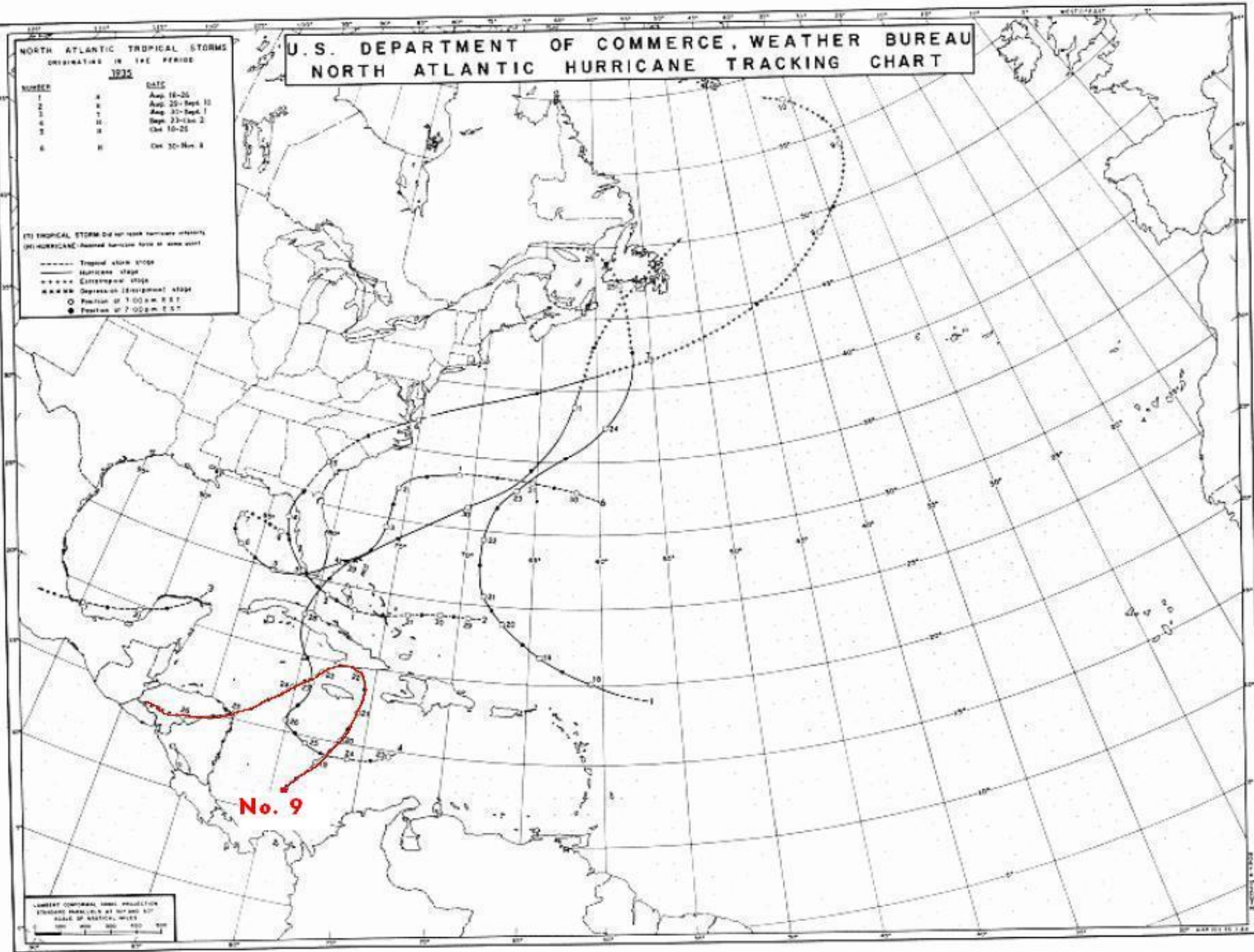
**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD**

NUMBER	DATE
1	Aug. 16-25
2	Aug. 25-Sept. 10
3	Aug. 31-Sept. 1
4	Sept. 23-Oct. 2
5	Oct. 10-25
6	Oct. 30-Nov. 8

(1) TROPICAL STORM Did not reach hurricane intensity.
(2) HURRICANE Reached hurricane force at some point.

----- Tropical storm stage
 ————— Hurricane stage
 - - - - - Extratropical stage
 Depression (development) stage

○ Position at 7:00 a.m. P.S.T.
 ● Position at 7:00 p.m. P.S.T.



No. 9

LAMBERT CONFORMAL MAP PROJECTION
 STANDARD PARALLELS AT 30° AND 60°
 SCALE OF STATUTE MILES

U.S. DEPARTMENT OF COMMERCE, WEATHER BUREAU NORTH ATLANTIC HURRICANE TRACKING CHART

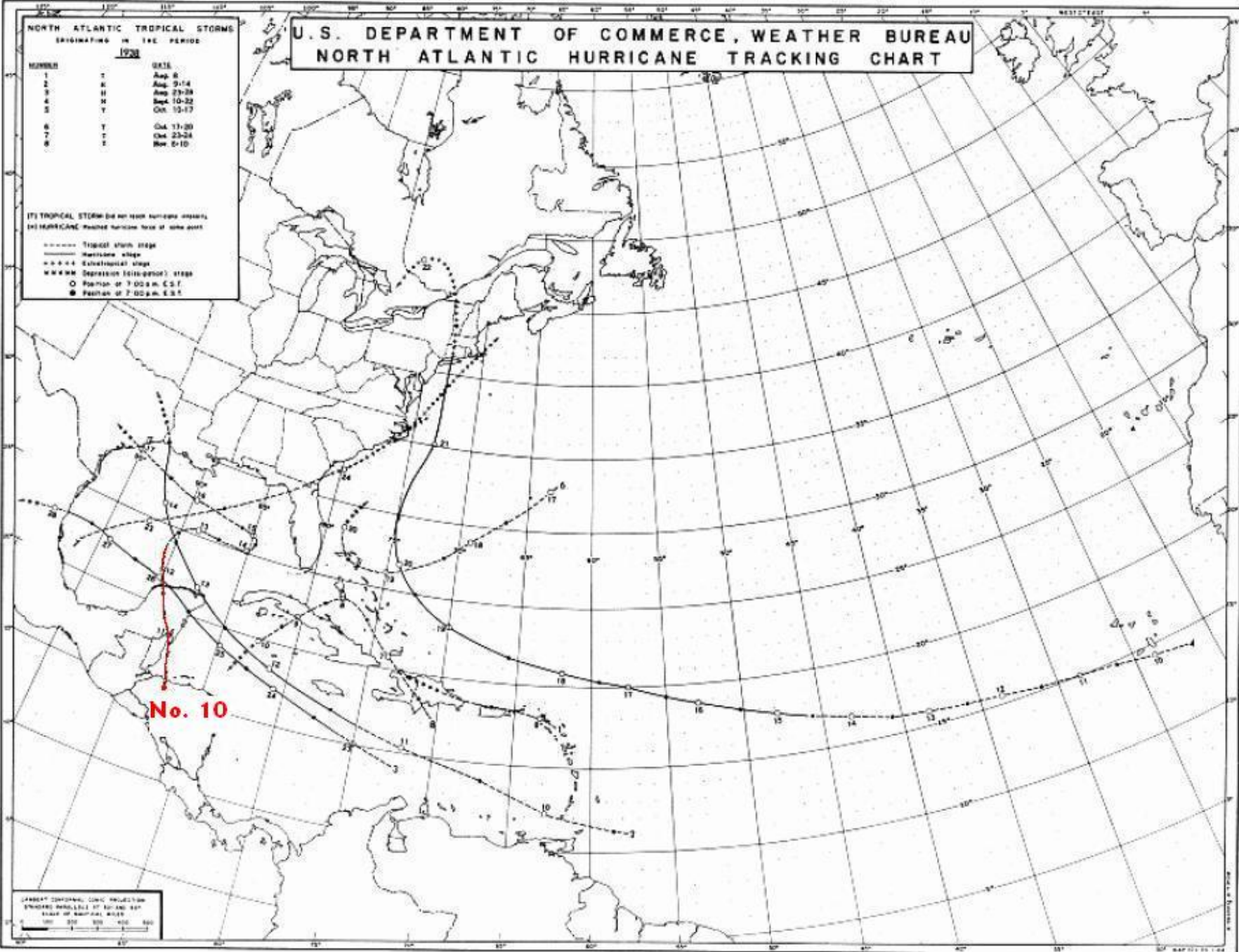
**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD**

1938

NUMBER	LETTER	DATE
1	T	Aug 8
2	H	Aug 9-14
3	H	Aug 23-28
4	H	Sept 10-22
5	T	Oct 15-17
6	T	Oct 17-20
7	T	Oct 23-24
8	T	Nov 5-10

ITS TROPICAL STORMS did not reach hurricane status
THE HURRICANE reached hurricane force at some point

- Tropical storm stage
- Hurricane stage
- Subtropical stage
- Depression (6500 ft or) stage
- Position at 7:00 a.m. C.S.T.
- Position at 7:00 p.m. C.S.T.



No. 10

LAMBERT CONFORMAL CONIC PROJECTION
STANDARD PARALLELS AT 30° AND 60°
SCALE OF HORIZONTAL DISTANCE

U.S. GOVERNMENT PRINTING OFFICE: 1937

U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU NORTH ATLANTIC HURRICANE TRACKING CHART

**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD**

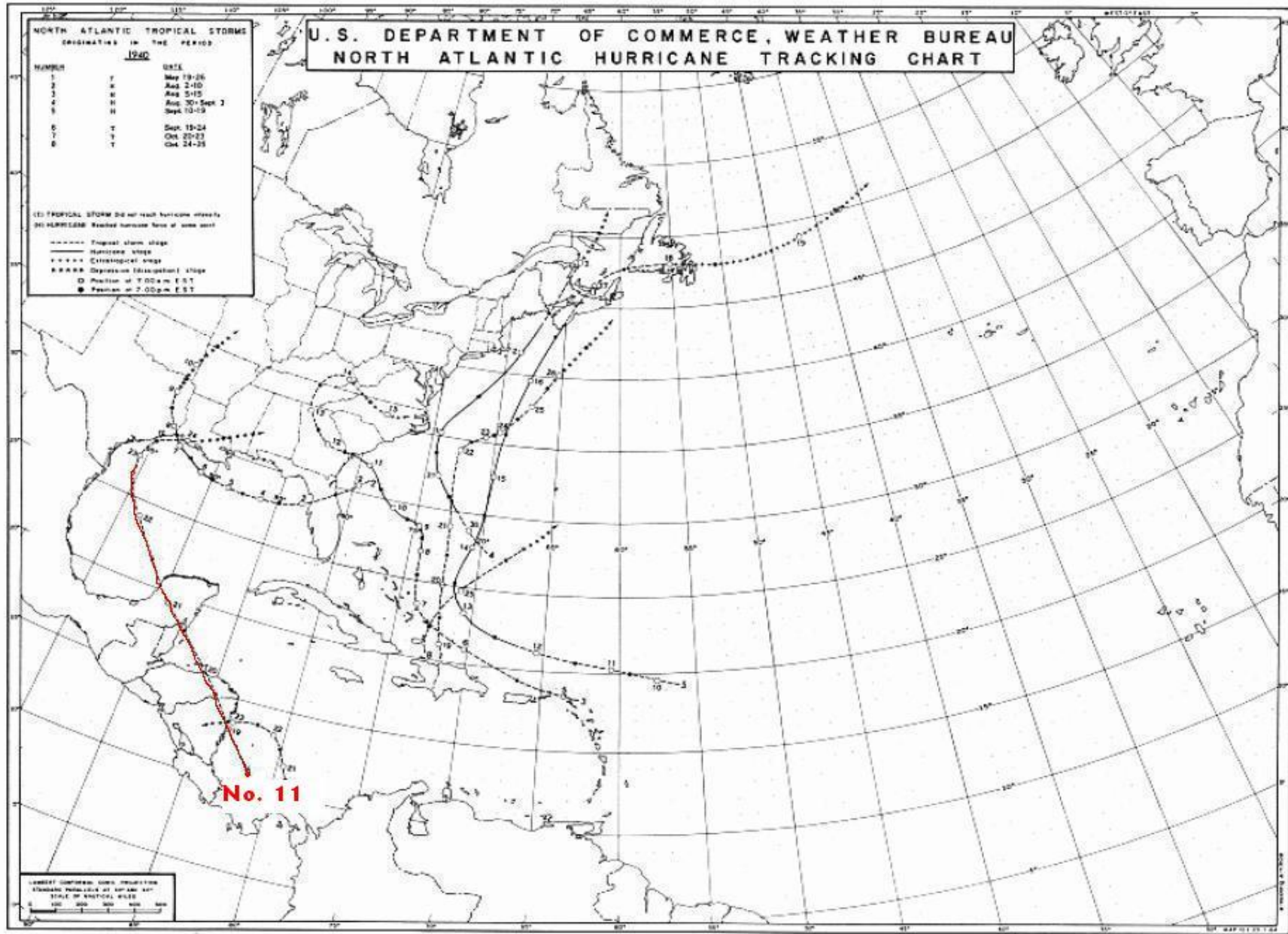
1940

NUMBER	DATE
1	May 19-26
2	Aug 2-10
3	Aug 5-15
4	Aug 30 - Sept 7
5	Sept 10-19
6	Sept 19-24
7	Oct 20-23
8	Oct 24-25

(1) TROPICAL STORM OR HURRICANE STAGE
(2) HURRICANE REACHED HURRICANE FORCE AT SOME PORT

----- Tropical storm stage
----- Hurricane stage
----- Extratropical stage
----- Depressive (intermediate) stage

● Position at 7:00 a.m. EST



No. 11

SMALLEST CIRCUMFERENCE OF HURRICANE
STANDARD PARALLELS AT SPACING 4°
SCALE OF STATUTE MILES

U.S. GOVERNMENT PRINTING OFFICE: 1939

**U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
NORTH ATLANTIC HURRICANE TRACKING CHART**

**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD**

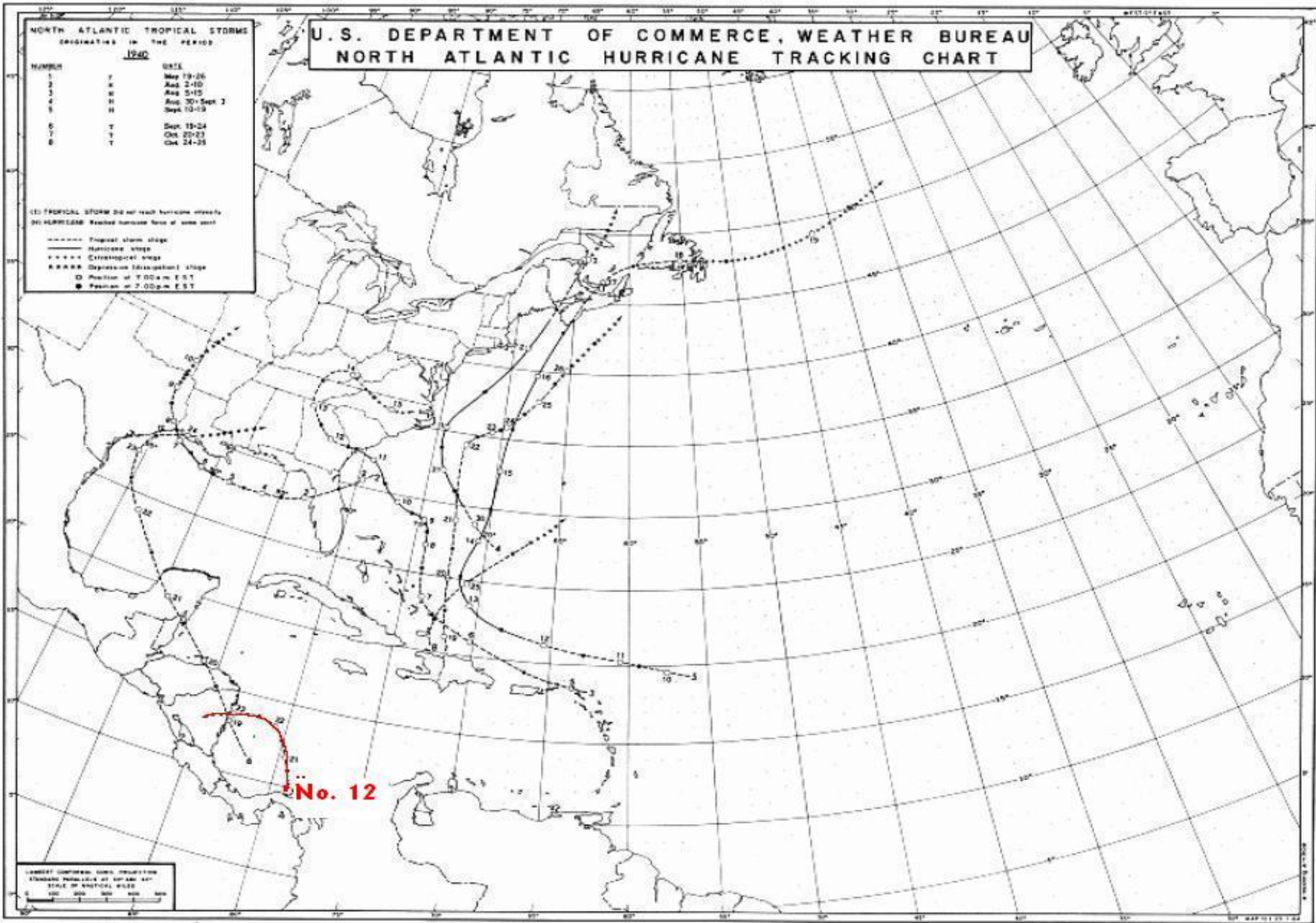
1940

NUMBER	TYPE	DATE
1	T	May 19-26
2	H	Aug 2-10
3	H	Aug 5-15
4	H	Aug 30-Sept 7
5	H	Sept 13-19
6	T	Sept 19-24
7	T	Oct 20-23
8	T	Oct 24-25

(1) TROPICAL STORM did not reach hurricane strength
(2) HURRICANE Reached hurricane force at some point

----- Tropical storm stage
 ————— Hurricane stage
 * * * * * Extratropical stage
 ■■■■■ Depressive (disturbance) stage

□ Position at 7:00a.m. E.S.T.
 ● Position at 7:00p.m. E.S.T.



No. 12

UNLESS OTHERWISE SPECIFIED
STANDARD METEOROLOGICAL SYMBOLS
SCALE OF METEOROLOGICAL SYMBOLS

U.S. GOVERNMENT PRINTING OFFICE: 1939

U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
 NORTH ATLANTIC HURRICANE TRACKING CHART

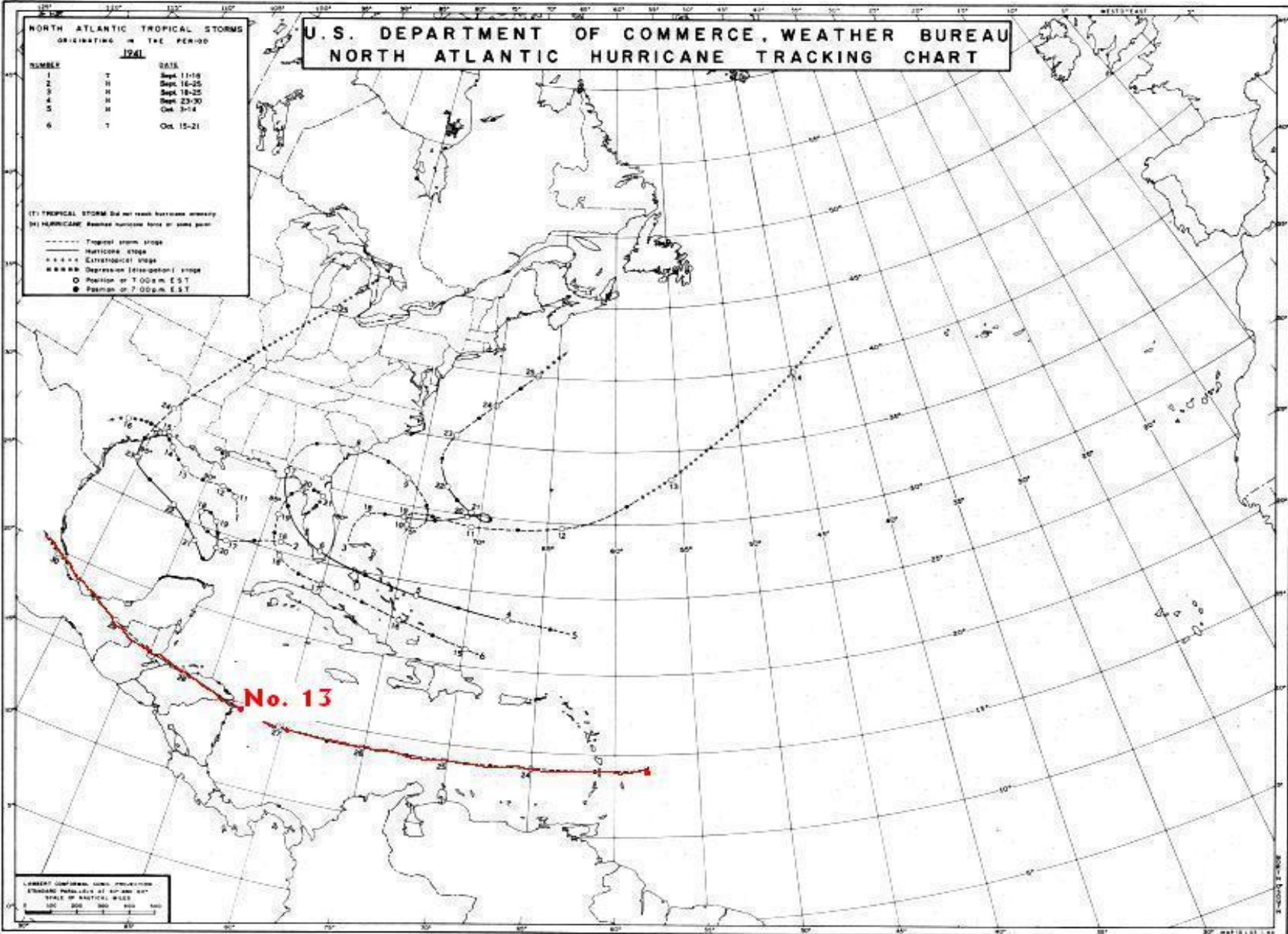
NORTH ATLANTIC TROPICAL STORMS
 ORIGINATING IN THE PERIOD

1941

NUMBER	TYPE	DATE
1	T	Sept. 11-14
2	H	Sept. 14-25
3	H	Sept. 18-25
4	H	Sept. 23-30
5	H	Oct. 3-4
6	T	Oct. 15-21

(T) TROPICAL STORM Did not reach hurricane intensity
 (H) HURRICANE Reached hurricane force at some point

- Tropical storm stage
- Hurricane stage
- Extratropical stage
- Depression (intertropical) stage
- Position at 7:00 a.m. E.S.T.
- Position at 7:00 p.m. E.S.T.



No. 13

LIBERTY GRAPHIC CO. INC. PRODUCTION
 STEREO PUBLISHED BY SAUNDERS
 SCALE OF NAUTICAL MILES
 0 100 200 300 400 500

NO. 1-1000-41

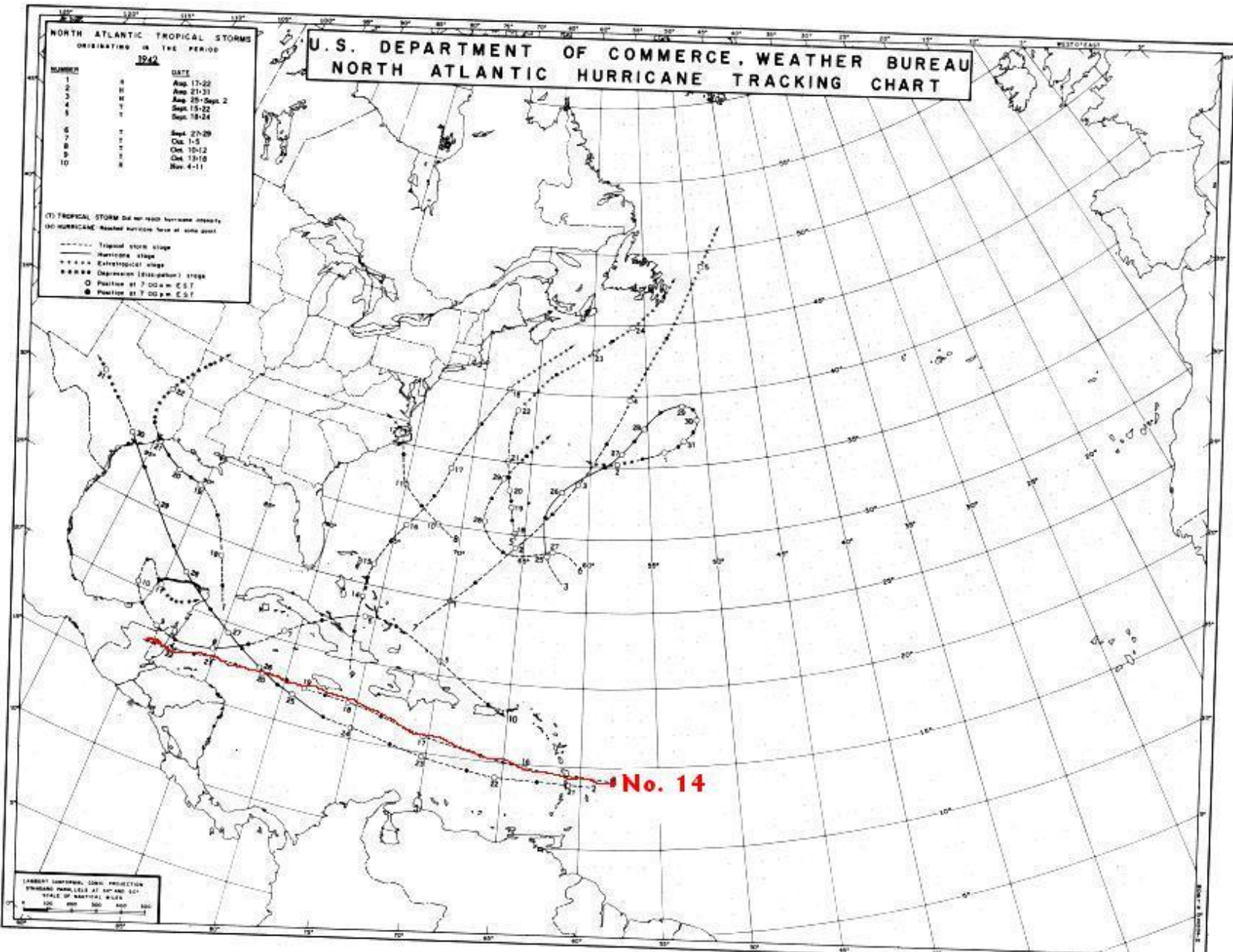
U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU NORTH ATLANTIC HURRICANE TRACKING CHART

NORTH ATLANTIC TROPICAL STORMS ORIGINATING IN THE PERIOD 1942

NUMBER	DATE
1	Aug. 17-22
2	Aug. 21-31
3	Aug. 29-Sept. 2
4	Sept. 15-22
5	Sept. 18-24
6	Sept. 27-29
7	Oct. 1-5
8	Oct. 10-12
9	Oct. 13-18
10	Nov. 4-11

(1) TROPICAL STORM OR HURRICANE REPORTS
(2) HURRICANE NUMBER HURRICANE NAME AT SOME POINT

- Tropical storm stage
- Hurricane stage
- Extratropical stage
- ***** Depression (Isobars) stage
- Position at 7:00 a. m. C.S.T.
- Position at 7:00 p. m. C.S.T.



LAMBERT CONFORMAL CONIC PROJECTION
STANDARD PARALLELS AT 40° AND 60°
SCALE OF STATUTE MILES
0 100 200 300 400

U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU NORTH ATLANTIC HURRICANE TRACKING CHART

NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD

SUMMER	DATE
1	Aug. 17-22
2	Aug. 21-31
3	Aug. 28-Sept. 2
4	Sept. 15-22
5	Sept. 18-24
6	Sept. 27-29
7	Oct. 1-5
8	Oct. 10-12
9	Oct. 18-18
10	Nov. 4-11

(1) TROPICAL STORM but not reach hurricane intensity
(2) HURRICANE reached hurricane force at some point

----- Tropical storm stage
 - - - - - Hurricane stage
 + + + + + Extratropical stage
 x x x x x Depressure (disturbance) stage

○ Position at 7 00 a. m. C.S.T.
 ● Position at 7 00 p. m. C.S.T.

No. 15

LAMBERT CONFORMING CONIC PROJECTION
STANDARD PARALLELS AT 40° AND 50°
SCALE OF STATUTE MILES

NO. 15 - 1918

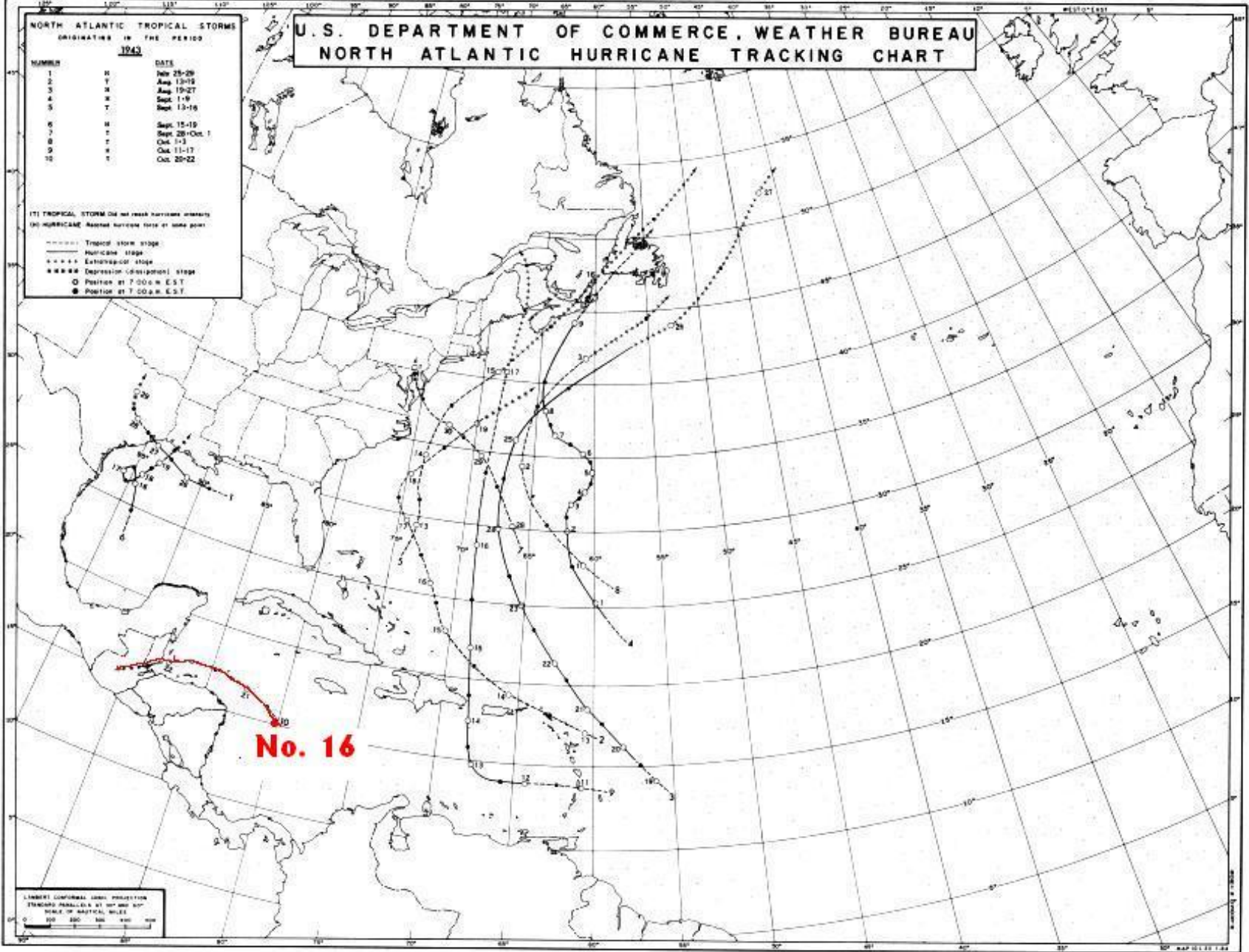
U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU NORTH ATLANTIC HURRICANE TRACKING CHART

**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD
1943**

NUMBER	TYPE	DATE
1	H	Nov 25-26
2	T	Nov 13-16
3	H	Nov 19-27
4	H	Sept 1-9
5	T	Sept 13-16
6	H	Sept 15-19
7	T	Sept 25-Oct 1
8	T	Oct 1-3
9	H	Oct 11-17
10	T	Oct 20-22

(1) TROPICAL STORM Did not reach hurricane intensity
(2) HURRICANE Reached hurricane force at some point

- - - - Tropical storm stage
 ——— Hurricane stage
 ····· Extratropical stage
 * * * * Depression (depression) stage
 ○ Position at 7:00 a.m. EST
 ● Position at 7:00 p.m. EST



No. 16

LAMBERT CONFORMAL CONIC PROJECTION
 STANDARD PARALLELS AT 30° AND 50°
 SCALE OF STATUTE MILES
 0 100 200 300 400 500

U.S. GOVERNMENT PRINTING OFFICE: 1942

**U.S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
NORTH ATLANTIC HURRICANE TRACKING CHART**

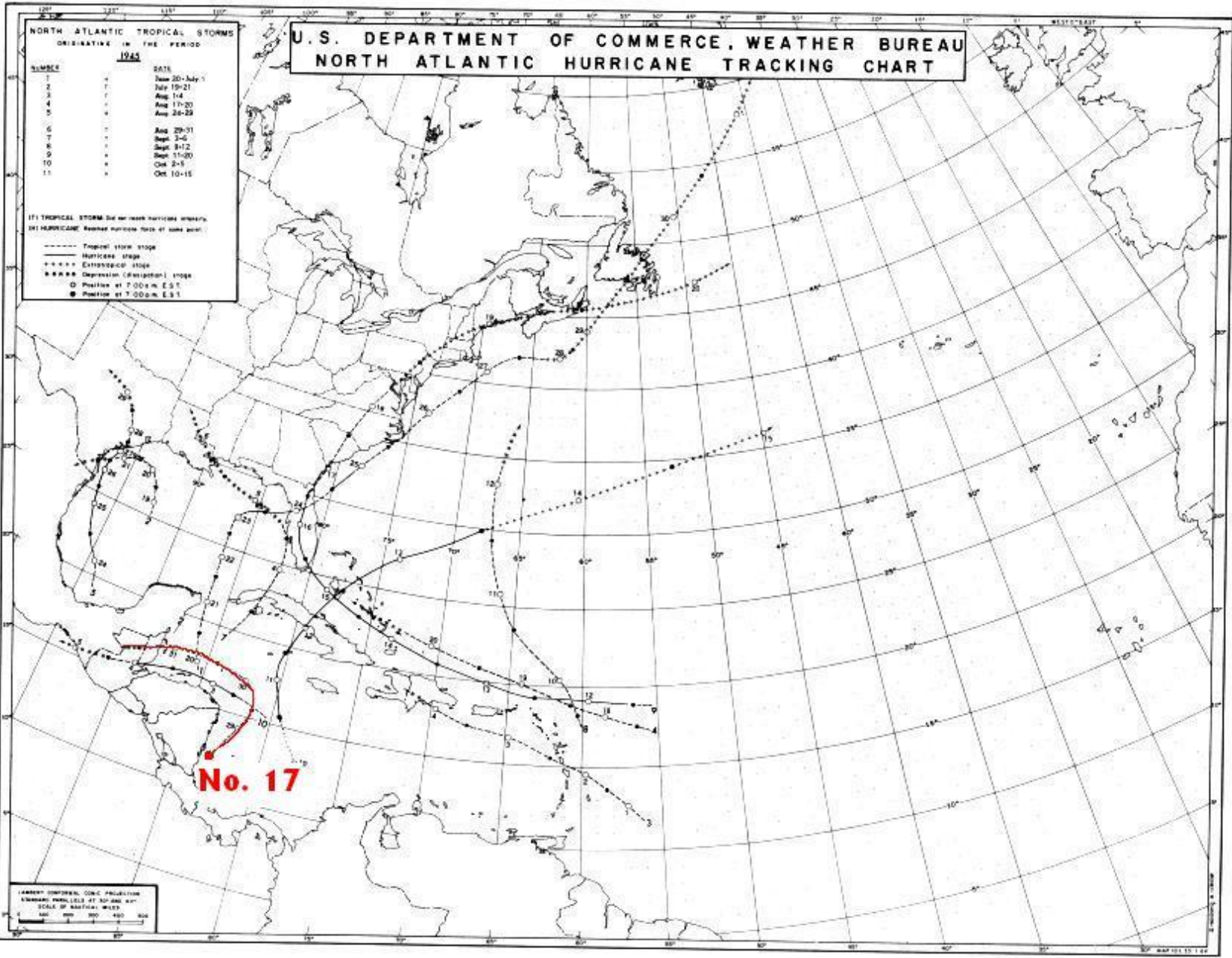
**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD**

1945

NUMBER	DATE
1	June 20-July 1
2	July 19-21
3	Aug. 14
4	Aug. 17-20
5	Aug. 24-25
6	Aug. 29-31
7	Sept. 3-6
8	Sept. 8-12
9	Sept. 11-20
10	Oct. 2-5
11	Oct. 10-15

(1) TROPICAL STORM: See text for definition.
(2) HURRICANE: Reached hurricane force at some point.

- Tropical storm stage
- Hurricane stage
- +++++ Extratropical stage
- ***** Depression (depression) stage
- Position at 7.00 a.m. E.S.T.
- Position at 7.00 p.m. E.S.T.



No. 17

LANEY COMPANY, COAST PROJECTION
STANDARD PARALLELS AT 30 AND 60°
SCALE OF NAUTICAL MILES
0 100 200 300 400

**U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
NORTH ATLANTIC HURRICANE TRACKING CHART**

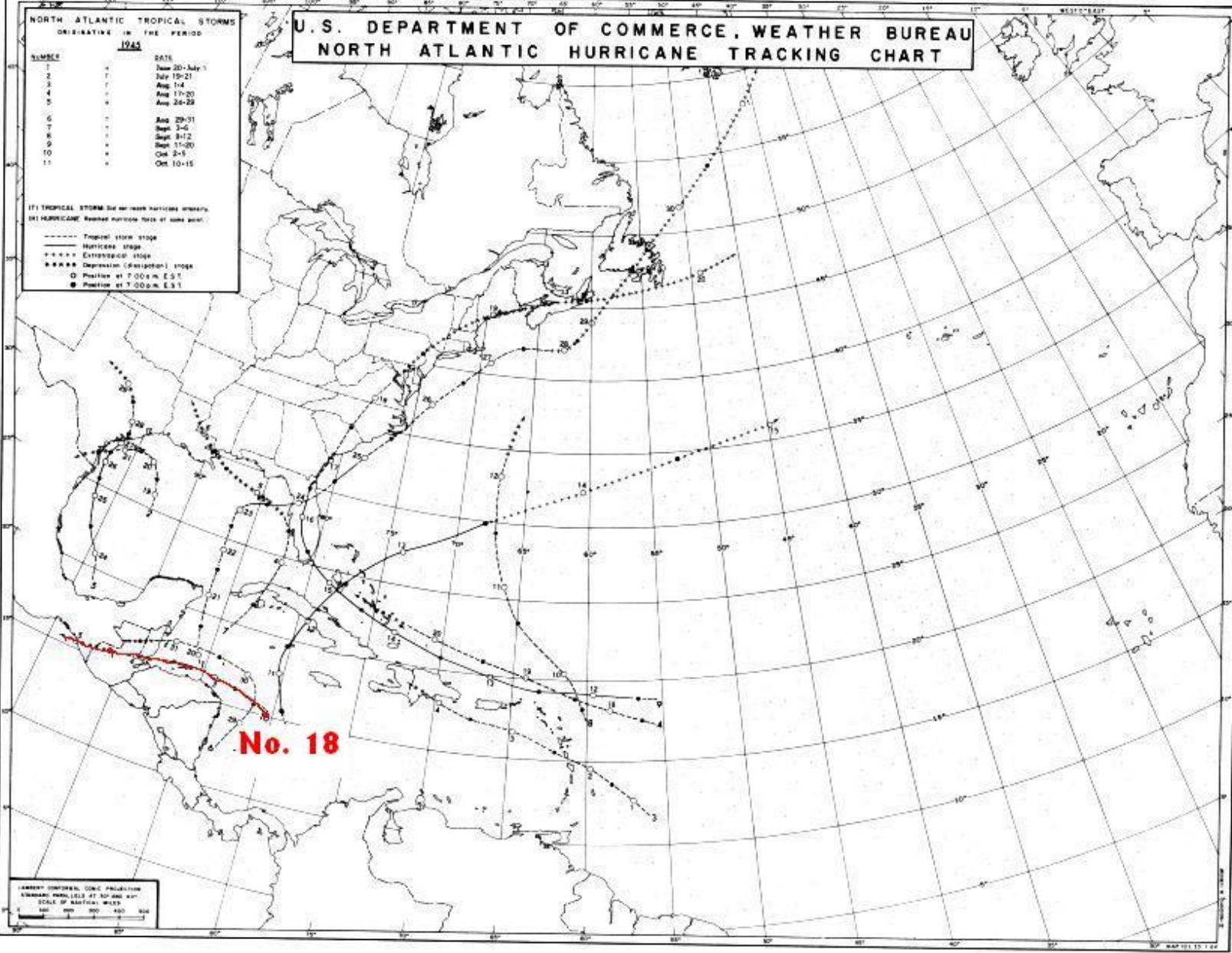
**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD**

1945	
NUMBER	DATE
1	June 20-July 1
2	July 19-21
3	Aug. 14
4	Aug. 17-20
5	Aug. 26-29
6	Aug. 29-31
7	Sept. 3-6
8	Sept. 9-12
9	Sept. 11-20
10	Oct. 2-8
11	Oct. 10-15

(1) TROPICAL STORM OR WEAKER HURRICANE STAGE
 (2) HURRICANE - Keenest hurricane stage of same year

- - - - Tropical storm stage
 ——— Hurricane stage
 + + + + Extratropical stage
 * * * * Depression (whirlwind) stage

○ Position at 7:00 a.m. E.S.T.
 ● Position at 7:00 a.m. E.S.T.



No. 18

LARGEST PORTIONS CONC. POLARIZATION
 SHOWN PARALLEL AT 30-AND 45°
 SCALE OF NAUTICAL MILES

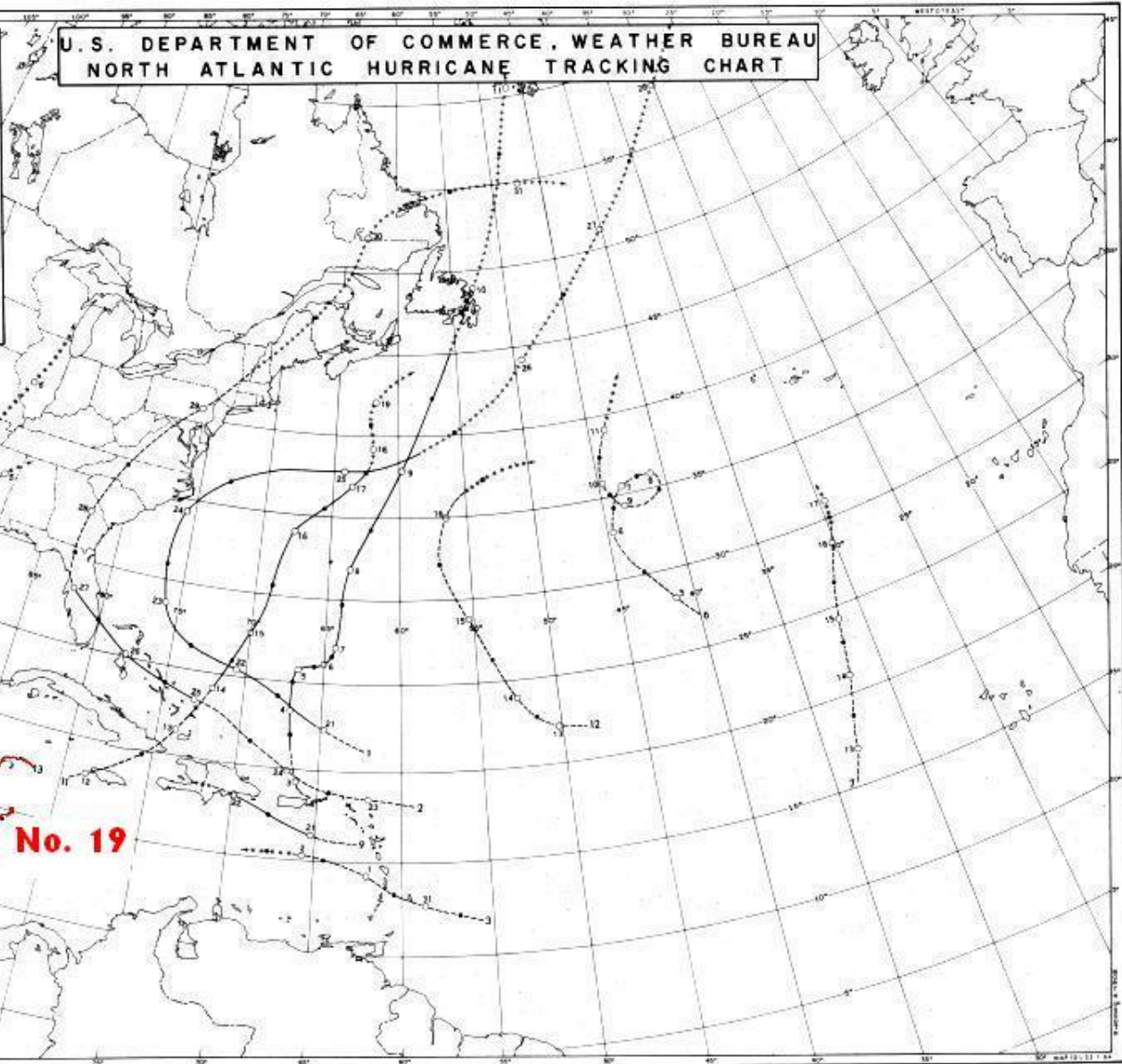
**U.S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
NORTH ATLANTIC HURRICANE TRACKING CHART**

**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD**
1949

NUMBER	CLASS	DATE
1	H	Aug 21-28
2	H	Aug 29-31
3	T	Aug 30-Sept 2
4	H	Sept 3-11
5	T	Sept 3-5
6	T	Sept 5-11
7	T	Sept 13-17
8	H	Sept 20-26
9	H	Sept 21-22
10	H	Sept 27-Oct 6
11	H	Oct 12-19
12	T	Oct 13-16
13	T	Nov 3-4

(1) TROPICAL STORM did not reach hurricane intensity.
(2) HURRICANE Reached hurricane force at some point.

----- Tropical storm stage
----- Hurricane stage
----- Extratropical stage
----- Depression (extratropical) stage
○ Position at 7:00 a.m. E.S.T.
● Position at 7:00 p.m. E.S.T.



No. 19

Standard Mercator projection
Scale of Statute Miles
0 100 200 300 400 500

U.S. GOVERNMENT PRINTING OFFICE: 1948

**U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
NORTH ATLANTIC HURRICANE TRACKING CHART**

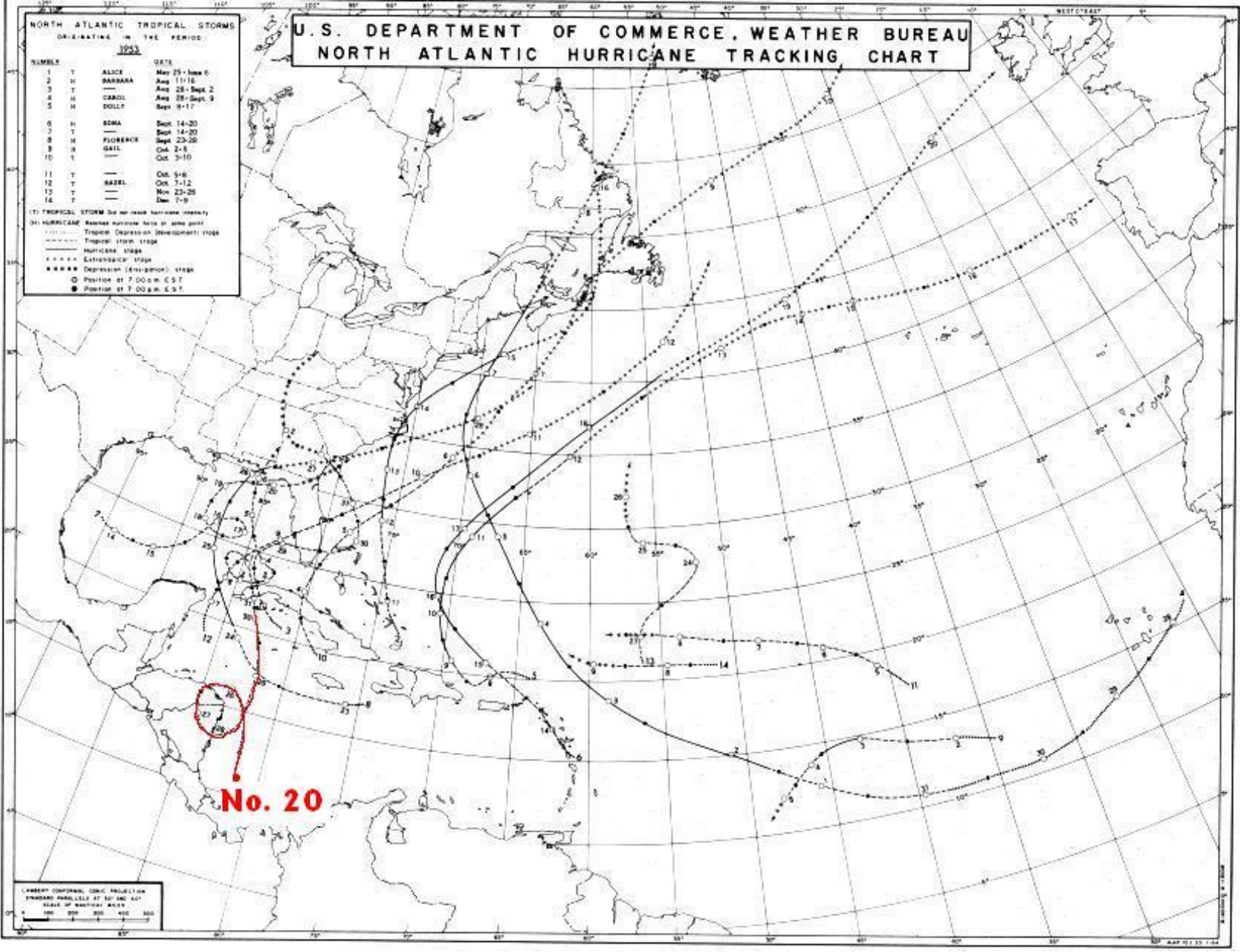
NORTH ATLANTIC TROPICAL STORMS ORIGINATING IN THE PERIOD 1953

SUMBLE	TYPE	NAME	DATE
1	T	ALICE	May 25 - June 6
2	H	BARBARA	Aug 11-16
3	T	—	Aug 28 - Sept 2
4	H	CAROL	Aug 28 - Sept 9
5	H	DOLLY	Sept 9-17
6	H	EMMA	Sept 14-20
7	T	—	Sept 14-20
8	H	FLORENCE	Sept 23-28
9	H	GAIL	Oct 2-8
10	T	—	Oct 3-10
11	T	—	Oct 5-8
12	T	HAZEL	Oct 7-12
13	T	—	Nov 23-28
14	T	—	Dec 7-9

(T) TROPICAL STORM (do not make hurricane intensity)
(H) HURRICANE (make hurricane force at some point)

Legend for storm stages:
 - - - - - Tropical Depression (development) stage
 - - - - - Tropical storm stage
 - - - - - Hurricane stage
 - - - - - Extratropical stage
 * * * * * Depression (dissipation) stage

○ Position at 7:00 a.m. C.S.T.
 ● Position at 7:00 p.m. C.S.T.



No. 20

LIBRARY CONFIRMED, OMC PRODUCTION
 PREPARED AND PUBLISHED BY THE WMO
 SCALE OF HORIZONTAL AXIS
 100 200 300 400

MAP 01 13 1-54

**U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
NORTH ATLANTIC HURRICANE TRACKING CHART**

**NORTH ATLANTIC TROPICAL STORMS
ORIGINATING IN THE PERIOD
1954**

NUMBER	TYPE	NAME	DATE
1	H	KLICK	June 24-26
2	T	BARBARA	July 27-30
3	H	CAROL	Aug. 25-31
4	H	DOLLY	Aug. 31 - Sept. 4
5	H	EDNA	Sept. 2-14
6	H	FLORENCE	Sept. 17-12
7	T	GILDA	Sept. 24-27
8	H	HELEN	Sept. 28 - Oct. 6
9	H	HARRI	Oct. 5-16
10	T	IRIS	Nov. 18-21
21	H	ALICE	Dec. 30 - Jan. 5 1955

(T) TROPICAL STORM did not reach hurricane intensity
(H) HURRICANE Reached hurricane force at some point

..... Tropical Depression (development) stage
- - - - Tropical storm stage
———— Hurricane stage
+ + + + Extratropical stage
* * * * Depression (development) stage

○ Position at 7:00 a.m. E.S.T.
● Position at 7:00 p.m. E.S.T.

No. 21

LAMBERT CONFORMAL CONIC PROJECTION
STANDARD PARALLELS AT 30° AND 60°
SCALE OF STATUTE MILES

