HURRICANE "KATRINA" - 291800Z AUGUST TO 020500Z SEPTEMBER 1967

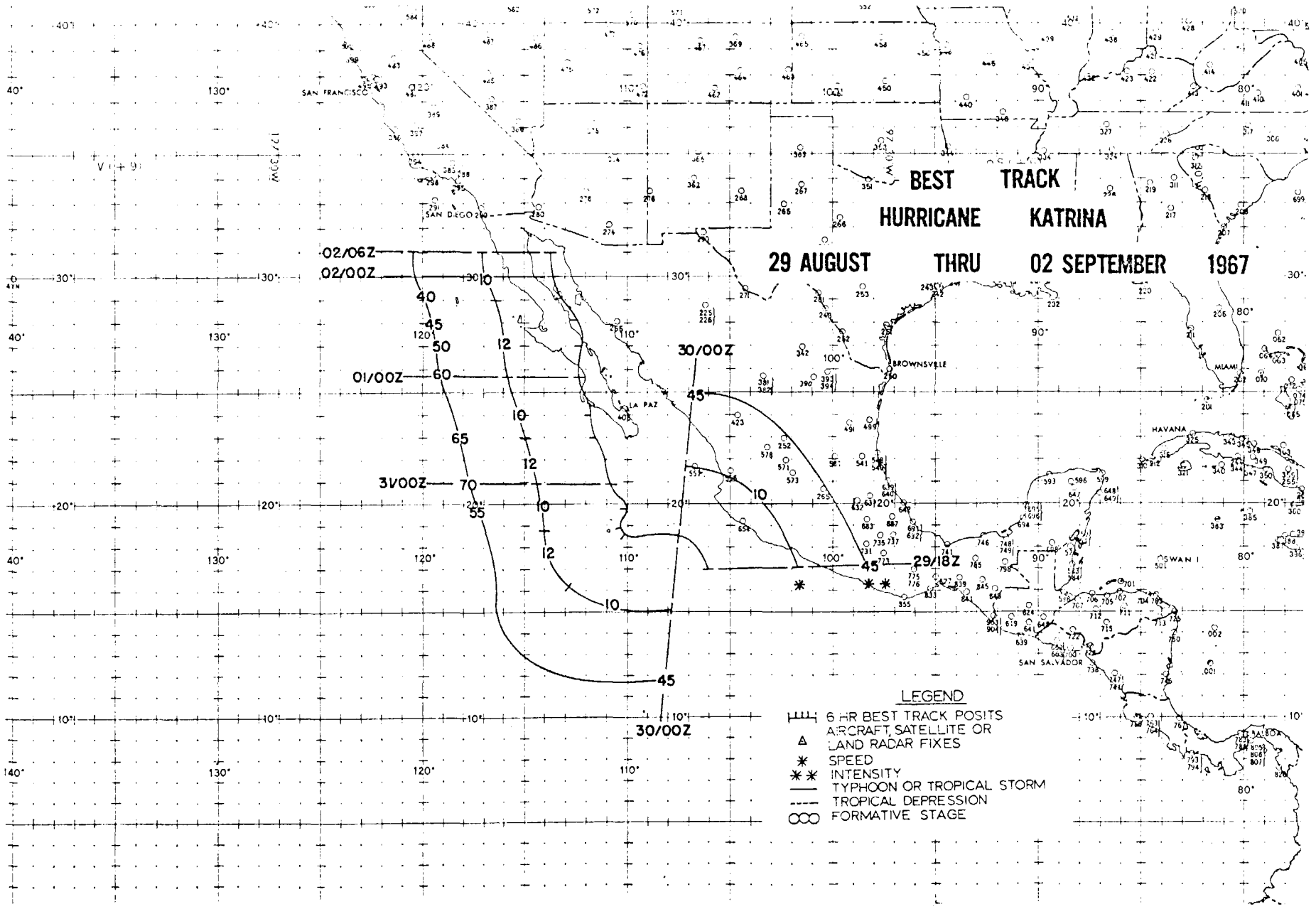
I. DATA
   A. Statistics
      1. Number of warnings issued - 15
      2. Number of warnings with hurricane intensity - 4
      3. Total distance traveled during tropical warning period - 1128 mi

II. DEVELOPMENT
   A. Initial impetus - ITCZ

   B. Initial surface vortex
      1. Time - 291800Z Aug

   C. Time storm reached hurricane intensity - 310000Z Aug

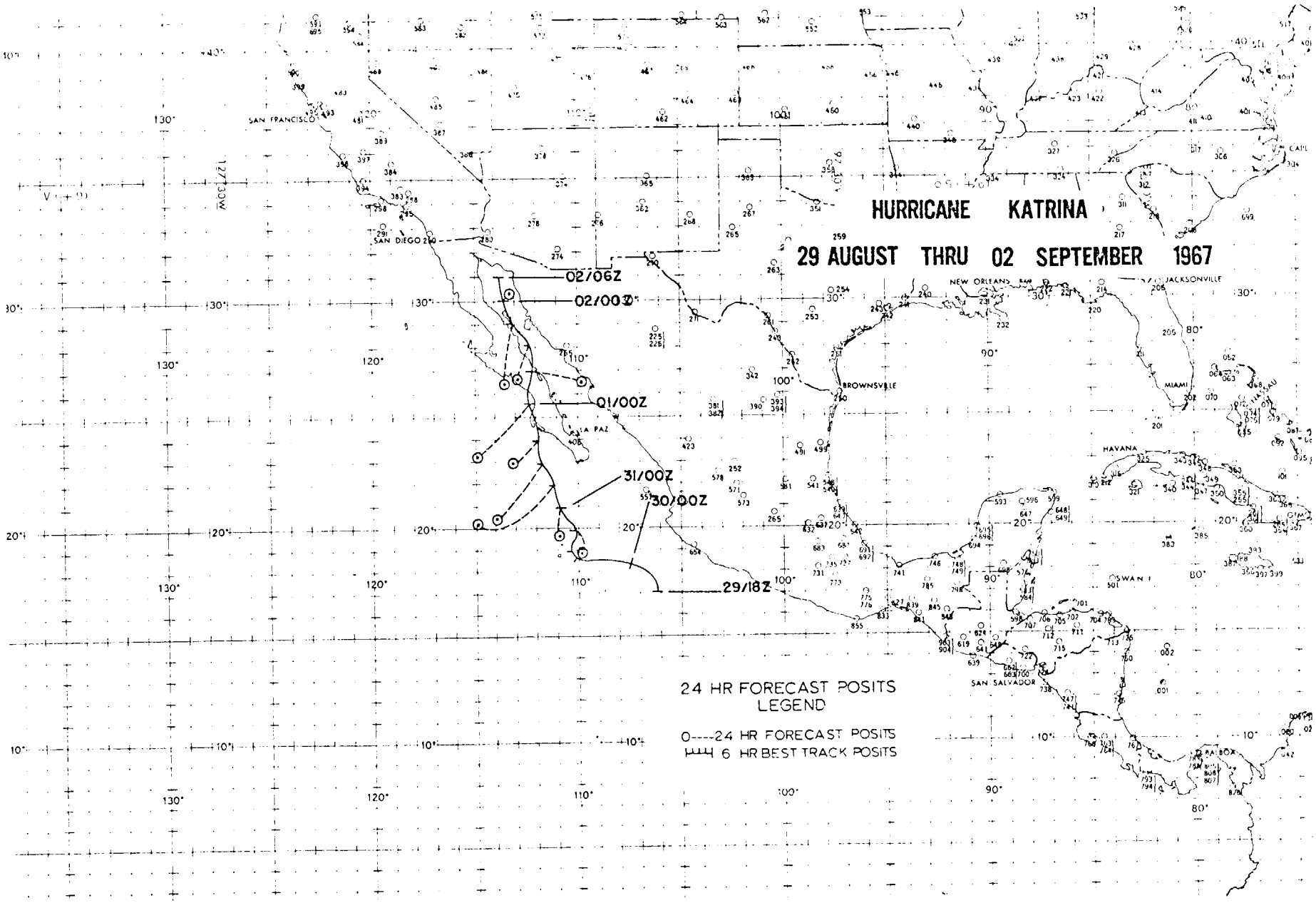
III. FINAL DISPOSITION
   A. Dissipated over land


BEST TRACK
HURRICANE KATRINA
29 AUGUST THRU 02 SEPTEMBER 1967
SAN FRANCISCO
SAN DIEGO
LA PAZ
BROWNSVILLE
MIAMI
HAVANA
SWAN I
SAN SALVADOR
02/06Z
02/00Z
01/00Z
31/00Z
30/00Z
29/18Z
LEGEND
6 HR BEST TRACK POSITS
AIRCRAFT, SATELLITE OR LAND RADAR FIXES
SPEED
INTENSITY
TYPHOON OR TROPICAL STORM
TROPICAL DEPRESSION
FORMATIVE STAGE

HURRICANE "KATRINA" 29 AUG-02 SEP
POSITION AND FORECAST VERIFICATION DATA

DTG	STORM POSITION LAT.	LONG	24 HOUR ERROR DEG. DISTANCE	48 HOUR ERROR DEG. DISTANCE
291800Z	17.0N	106.0W	-------	-------
300000Z	18.5N	107.2W	-------	-------
300600Z	18.6N	110.2W	-------	-------
301200Z	18.8N	110.3W	-------	-------
301800Z	20.0N	110.0W	180- 85	-------
310000Z	20.8N	110.9W	180- 60	-------
310600Z	22.0N	111.1W	245-255	-------
311200Z	23.0N	111.7W	220-215	-------
311800Z	23.9N	111.8W	240-110	210-270
010000Z	25.5N	112.4W	230-210	205-290
010600Z	27.0N	112.3W	100-150	235-550
011200Z	28.2N	112.3W	205-100	220-510
011800Z	29.0N	113.3W	180-145	210-530
020000Z	30.0N	113.5W	045- 10	215-610
020600Z	31.0N	113.6W	-------	-------

AVERAGE 24 HOUR ERROR 134 MI
AVERAGE 48 HOUR ERROR 460 MI


HURRICANE KATRINA
29 AUGUST THRU 02 SEPTEMBER 1967
02/06Z
02/00Z
01/00Z
31/00Z
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29/18Z
SAN FRANCISCO
SAN DIEGO
LA PAZ
BROWNSVILLE
NEW ORLEANS
JACKSONVILLE
MIAMI
HAVANA
SWAN I
SAN SALVADOR
24 HR FORECAST POSITS
LEGEND
O----24 HR FORECAST POSITS
6 HR BEST TRACK POSITS