И. В. Покровская, *Е. А. Шарков*

Тропические циклоны и тропические возмущения Мирового океана: хронология и эволюция (2006–2010)

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Настоящий проект представляет собой наиболее полную нестандартную геоинформационную систему «Геоинформ-ТЦ» (печатная версия) хронологических, геофизических и метеорологических наблюдательных (in-situ и спутниковых) данных для глобального тропического циклогенеза в акватории Мирового океана за период 2006–2010 гг. Основная особенность книги состоит в детальном эволюционном описании всех структурных элементов глобального тропического циклогенеза и региональных циклогенезов на основе единого подхода, предложенного и развитого авторами. Книга состоит из двух частей. В первой части дается описание современных методов получения, сбора, систематизации, классификации и хранения данных для тропических возмущений, а также основные принципы построения и формирования структуры электронной базы данных «Глобал-ТЦ»; приводятся основные характеристики хронологического, эволюционного и геофизического блоков этой базы данных. Вторая часть (представленная в книге в табличной форме) состоит из хронологических каталогов и эволюционной базы данных тропических циклонов и тропических возмущений (за период 2006–2010 гг.) для всех циклоногенерирующих акваторий Мирового океана. Геоинформационная система «Геоинформ-ТЦ» принципиально отличается от архивов первичных данных, представленных на сайтах Интернета, а также распространяемых в средствах массовой информации (США), выполнением детального критического и системного анализа первичной информации, использованием единой идеологии при формировании (в строго временно́й последовательности) каталогов и базы данных и представлением необходимой выходной информации в форме, специально приспособленной для выполнения научно-исследовательских работ.

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I. V. Pokrovskaya, E. A. Sharkov

Tropical Cyclones and Tropical Disturbances of the World Ocean:
Chronology and Evolution. Version 4.1 (2006–2010)

This unique pioneering publication project represents the most comprehensive and unconventional geoinformation system ‘Geoinform-TC’ (hard-copy version) of the chronological, geophysical and meteorological observational (by in-situ and by satellites) data for the global tropical cyclogenesis in the World Ocean for 2006–2005. The principal feature of the book consists in the detailed evolutional description of all of the structural elements for the global tropical cyclogenesis and of regional cyclogenesises by unified approach proposed and developed by the authors. The book is divided into two main parts. In the Part I the authors give description of up-to-date methods of data acquisition, systematisation, classification, gathering and storage for tropical disturbances data. Design principals, structure and performance characteristics of given chronological, evolutionary and geophysical datasets of the electronic database ‘Global-TC’ are reported. Part II (in general developed into the tables) consists in chronological catalogues and evolutionary datasets of tropical cyclones and tropical disturbances (for 2006–2010) for all active basins of the World Ocean. All catalogues are presented in strict temporal sequence. The presented comprehensive chronological catalogues and evolutional datasets presented in the geoinformation system are a radically different kind from on-line Website archives distributed world-wide with US mas-media and with www-servers in the performance of extended analytical preprocessing, in using the unified design philosophy in forming catalogues and database and in the presentation of the necessary information in the form adapted specially for the analytic research work. The present edition is represented in the bilingual form.

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ПРЕДИСЛОВИЕ

Предлагаемая база данных глобального тропического циклогенеза Мирового океана за 2006–2010 гг., выпущенная в бумажном виде, представляет собой продолжение печатной версии геоинформационной системы «Тропические циклоны и тропические возмущения Мирового океана: хронология и эволюция. Версия 3.1 (1983–2005)» («Геоинформ-ТЦ»), изданной в 2006 г. [Покровская, Шарков, 2006].

Постоянный интерес со стороны науки и административных органов Российской Федерации к проблемам возникновения и прогноза катастрофических атмосферных явлений связан в первую очередь с вопросами изменения глобального климата на Земле, с возникновением необратимых экологических процессов, энерго- и массообмена в системе океан-атмосфера, приводящих к изменениям благоприятных условий проживания населения.

Геоинформационная система «Геоинформ-ТЦ» принципиально отличается от архивов первичных данных, представленных на сайтах Интернета, а также распространяемых в средствах массовой информации (в основном в США), выполнением детального критического и системного анализа первичной информации, использованием единой идеологии при формировании (в строго временной последовательности) каталогов и базы данных и представлением необходимой выходной информации в форме, специально приспособленной для выполнения научно-исследовательских работ.

Существующие архивы и базы данных тропических циклонов, распространяемые по системе Интернет в информационных блоках Центров тайфуноопасности, не предоставляют пользователям информацию о крупномасштабных фоновых возмущениях тропической тропосферы, запускающих спусковые механизмы генезиса катастрофических атмосферных вихревых систем. В настоящем же издании базы данных информация о первичных тропических возмущениях, не перешедших в развитые формы вихрей и являющихся средой, в которой (при определенном сочетании начальных условий) возникают тропические циклоны, также представлена и систематизирована по шести регионам Мирового океана. База данных дополнена (по возможности) недостающими данными и выстроена в хронологическом порядке, а также снабжена пояснительными сведениями, характеризующими процессы возникновения, перемещения и разрушения этих систем.

В текст настоящего издания внесены следующие дополнения.

Раздел «Хронология». Каждый год наблюдений снабжен рядом климатических характеристик тропического циклогенеза по полушариям и по акваториям океанов. Указаны данные о возникших супертайфунах, средней продолжительности жизни тропических циклонов (ТЦ), количестве первичных тропических возмущений и тропических (восточных) волн, характере и месте разрушения ТЦ.

Раздел «Эволюция». Таблица каждого ТЦ снабжена сведениями не только о характере и месте его разрушения, но и о месте его зарождения, а также о связи с фоновыми возмущениями тропической атмосферы.

Как показывает практика распространения предыдущих версий предлагаемой базы данных [Покровская, Шарков, 2001; 2006], настоящее издание будет полезно не только для специалистов по тропической метеорологии, но и для научных сотрудников и инженеров научно-исследовательских институтов РАН и федеральных организаций, занимающихся проблемами прогноза чрезвычайных ситуаций и мониторинга природной среды.

Количество научных работ, в которых использованы данные предыдущих версий настоящей базы данных по глобальному циклогенезу [Покровская, Шарков, 2001; 2006], превышает 60 публикаций. В первую очередь следует отметить уникальную серию работ по описанию стохастической структуры глобального циклогенеза как релаксационной генерации кинетико-диффузионного (ланжевеновского) типа в слабонеравновесной среде [Шарков, 1996; Sharkov, 2000], затем — работы по выявлению устойчивого интегрального режима генерации множественного циклогенеза как в циклоногенерирующих акваториях Мирового океана, так и в акваториях Северного и Южного полушарий [Sharkov, 2000; Шарков, 2009] и по особенностям генерации глобального и региональных циклогенезов в поле поверхностной температуры Мирового океана [Шарков, Покровская, 2006; 2009]. По дистанционным ИК и микроволновым данным с использованием модифицированного метода «слияния» экспериментально выявлен один из главных энергетических источников функционирования тропического циклона — область водяного пара повышенной интегральной концентрации, захваченная циклоном из тропической зоны с муссонной циркуляцией атмосферы и сохраненная им на протяжении всего этапа его эволюции (эффект «захвата» и модель «верблюда») [Шарков и др., 2008; Ким и др., 2009]. С использованием базы данных «Глобал-ТЦ» был выполнен анализ данных ионосферных возмущений, о которых с большой долей вероятности можно говорить как об экспериментальном факте непосредственного «быстрого» влияния мощных вихревых систем в тропосфере на вышележащую нижнюю и среднюю ионосферу [Ванина-Дарт и др., 2007а, б, 2008; Черниговская и др., 2008]. С помощью этих же данных и современного вейвлетного анализа впервые был обнаружен отклик (почти со 100%-й корреляцией) 27-дневных вариаций солнечной активности во временны́х рядах глобального циклогенеза [Afonin, Sharkov, 2003].

ЧАСТЬ I
БАЗЫ ДАННЫХ ГЛОБАЛЬНОГО ТРОПИЧЕСКОГО ЦИКЛОГЕНЕЗА

В первой части представлено описание современных методов сбора информации о глобальном тропическом циклогенезе, его систематизации, классификации и хранении; описаны структура и рабочие характеристики современных баз данных и каталогов. Особое внимание уделено научно-исследовательской деятельности, направленной на решение специфических проблем формирования и использования баз данных глобального тропического циклогенеза.

1. Научные принципы формирования баз данных глобального циклогенеза

При рассмотрении вопросов формирования и развития современных научных баз данных глобального тропического циклогенеза необходимо иметь в виду целый ряд взаимосвязанных обстоятельств.

Первая группа обстоятельств определяется научными проблемами, в частности проблемой изучения влияния тропических возмущений различной степени интенсивности на термодинамику и кинематику тропической атмосферы. Эта проблема тесно связана с изучением возможных вариаций климата планеты и с практическими задачами краткосрочного и долгосрочного прогнозов климата.

Очевидно, что экспериментальной базой этих исследований должны служить систематизированные дистанционные данные о глобальном тропическом циклогенезе, т.е. о физическом процессе, рассматриваемом одновременно на всей акватории Мирового океана, а не на отдельных его акваториях. Это, однако, нисколько не умаляет важности исследования структурных особенностей регионального циклогенеза.

Другая группа обстоятельств связана с научно-методическими проблемами, возникающими при классификации и идентификации различных форм тропических структур при обмене информацией и при последующей детальной систематизации и архивации.

Трудности, возникающие при решении проблемы классификации, обусловлены прежде всего многомасшабностью процесса динамического и термодинамического взаимодействия при образовании динамической структуры тропического циклона из спирального турбулентного хаоса. Это, в свою очередь, приводит к тому, что развитые классификационные процедуры не могут в полной мере удовлетворять запросы дистанционного мониторинга тропических возмущений, что вызывает серьезную рассогласованность и неоднородность как в начальной необработанной информации, так и в базах данных и архивах.

Третья группа обстоятельств лежит в административно-хозяйственной плоскости и связана с широким распространением федеральными организациями и коммерческими компаниями в средствах массовой информации и по Интернету текстовых сообщений, отдельных фрагментов спутниковой информации и предварительных прогнозов активных фаз развития тропических циклонов с целью предупреждения населения о надвигающейся опасности и принятия мер безопасности.

Нисколько не умаляя очевидную важность подобной постановки вопроса, следует отметить, что при такого рода фрагментарной архивации отсутствие системного подхода серьезно затрудняет использование этих источников информации как для научного анализа, так и для создания строго научных баз данных.

Несмотря на внешние различия, все вышеперечисленные группы вопросов, возникающие при разработке баз данных тропических возмущений, тесно связаны между собой. Таким образом, без детального анализа вклада каждой группы обстоятельств в общую проблему создания первичных архивов и баз данных тропического циклогенеза трудно понять современное состояние архивации данных глобального циклогенеза.

Вся совокупность исследований, связанных с изучением крупномасштабных тропических возмущений, по существу разделяется на два больших направления:

- изучение индивидуальных тропических возмущений (структура, динамика, энергетика, термо- и массообмен, особенности траектории) или локальный подход;
- изучение формирования и эволюции тропических возмущений как связанной последовательности событий в глобальном и региональном масштабах или глобальный подход.

Естественным физическим основанием для указанного разделения (конечно, в некотором смысле условного) может служить степень неравновесности системы океан-атмосфера: высокая — для локальных преобразований и слабая — для глобальных процессов. Детальный обзор современного состояния исследований тропических возмущений содержится в работах [Sharkov, 1998, 2000; Шарков, 2010].

Фундаментальной основой глобального подхода может быть изучение структурных особенностей эволюции тропических возмущений, рассматриваемых в виде модели стохастического потока однородных событий в региональных и глобальных масштабах. Исследование этих проблем — один из важных аспектов исследования системы океан-атмосфера при изучении вклада интенсивных вихревых возмущений в термодинамику и кинематику тропической атмосферы на различных временны́х масштабах. Эта проблема тесно связана с задачей изучения влияния на глобальный циклогенез возможных вариаций климата планеты, с проблемами выявления неравновесности глобальной системы океан-атмосфера, а также с исследованиями влияний крупномасштабных атмосферных циркуляций и явления Эль-Ниньо на особенности циклогенеза.

Первые целенаправленные исследования глобального тропического циклогенеза как стохастического потока событий показали его сложную иерархическую структуру в диапазонах масштабов от времени жизни единичного образования до климатических масштабов [Sharkov, 2000] и позволили сформировать предварительные статистико-количественные модели [Sharkov, 2000]. Экспериментальные статистические модели такого типа играют определяющую роль в формировании и разработке предлагаемых спутниковых проектов для изучения крупномасштабных катастроф.

Внимательный анализ геоинформационных банков и баз данных (и их модификаций) крупномасштабных тропических возмущений указывает, что в соответствии с международными соглашениями государственные службы наблюдения, участвующие в мониторинге ТЦ, строго придерживаются принципа локальной ответственности за своей зоной наблюдения в Мировом океане, и создание баз данных ТЦ идет прежде всего на региональном уровне для выполнения чисто административно-хозяйственных задач данного региона, а также задач коммерческого плана (см., например, Каталог климатических баз данных, бюллетени Всемирной метеорологической организации (WMO) и Метеорологического спутникового центра (MSC, 1986), а также широко цитируемые обзоры и веб-каталоги.

С точки зрения выполнения такого рода задач в ограниченных акваториях это обстоятельство вполне естественно, так как цели и задачи региональных центров направлены на проблемы прогнозирования интенсивности, траекторий движения ТЦ, предупреждения соответствующих государственных служб о грозящих бедствиях. Однако при такой постановке задачи начальные стадии

тропических возмущений в существующих системах наблюдения не фиксируются (хотя фрагментарно и наблюдаются). Кроме того, происходит «потеря» (иногда значительная) исходной информации при «переходе» наблюдаемого объекта из одной зоны ответственности в другую. Соответственно в базах данных эта информация не представлена и, следовательно, полностью теряется для исследователей, изучающих различные эволюционные формы тропического циклогенеза.

Таким образом, к настоящему времени в экспериментальном исследовании эволюционного хода развития циклогенеза сложилась ситуация, при которой статистика ранних стадий развития тропического возмущения, впоследствии как перешедшего, так и не перешедшего в стадию развитого циклона, весьма фрагментарна и не позволяет представить более или менее законченную картину циклогенеза первичных и развитых форм. Аналогичная ситуация сложилась и при исследовании поздних (по шкале временно́й эволюции) форм тропических циклонов (так называемых внетропических циклонов или посттайфунных форм), поскольку целенаправленной дистанционной регистрации и тем более мониторинга таких состояний тропических форм вообще не проводилось (за исключением отдельных событий) и соответственно информация не систематизировалась и не архивировалась.

Научные же исследования возможных вариаций глобального климата, эволюции крупномасштабных атмосферных катастроф требуют совершенно другого подхода, а именно строгой систематизации в обнаружении моментов образования, фиксации и слежения за объектами тропического циклогенеза на всех стадиях их эволюции (особенно на начальной стадии и стадии диссипации или трансформации). При этом наблюдение должно проводиться одновременно на всей акватории Мирового океана как единого физического процесса. Результаты такого методологического подхода будут продемонстрированы ниже.

2. Существующие процедуры первичной архивации и современные базы данных

Многообразие проблем и задач, стоящих перед федеральными агентствами, научными и коммерческими организациями при разработке баз данных о тропических циклонах и создании их архивов, определяет множественность подходов к формированию и организации архивов и баз данных региональных тропических циклогенезов. Сложное иерархическое построение архивных процедур в первую очередь зависит от пространственно-временной детализации информации при подготовке конечного продукта.

Ниже мы опишем систему организаций, поставляющих информацию о тропической зоне Мирового океана, рассмотрим архивные процедуры, используемые для поступающей сырой информации, и оценим их полноту и детализацию.

2.1. Области и центры ответственности

Первичные данные о глобальном тропическом циклогенезе поступают из государственных центров зон ответственности и соответствующих агентств по предупреждению опасности: Объединенного центра тайфуноопасности (США), Национального центра ураганов (США), Бюро по метеорологии (Австралия), Японского метеорологического агентства, Метеорологической службы Фиджи, Филиппинской администрации атмосферной геофизической и астрономической служб, Метеорологической службы (Реюньон), Индийского метеорологического департамента.

В соответствии с международными соглашениями и оперативными планами WMO зоны и центры ответственности распределены следующим образом [Piekle, Piekle, 1997]:

- региональная ассоциация I (WMO, 1983), в зоны ответственности которой входит тропический район юго-запада Индийского океана, включая зону для Мадагаскара (Антананариво) и Маврикия (Порт Луи), зону для Реюньона (Сен-Дени), зону для Мозамбика (Мапуту) и для Кении (Найроби);

- региональная ассоциация IV (WMO, 1988), в зону ответственности входят: 1) Северная Атлантика, Карибское море, Мексиканский залив; 2) северо-восточные районы Тихого океана к востоку от 140° з. д., центр ответственности — Национальный центр ураганов США (NHC) (Майами, Флорида); в зону ответственности центрального района Тихого океана входит акватория, расположенная западнее 140° з.д. — до 180° з.д., центр ответственности — Центр ураганов (CPHC), базирующийся в Гонолулу (Гавайи); в зону ответственности северо-западного района Тихого океана входит акватория, расположенная к западу от 180° з.д. — до восточного побережья Африки, центр ответственности — Объединенный центр предупреждения тайфуноопасности США (JTWC), Гуам/Перл-Харбор;
- региональная ассоциация V (WMO, 1989), в зону ответственности которой входят районы тропической зоны Южного Тихого океана и юго-востока Индийского океана, включая: 1) зоны Австралии (Перт, Дарвин и Брисбен), Папуа — Новой Гвинеи (Порт-Морсби) и Индонезии (Джакарта); 2) зоны Фиджи (Наинди) и Новой Зеландии (Веллингтон);
- WMO/ESCAP — Комиссия по тропическим циклонам (WMO, 1986), в зону ответственности которой входят акватории Бенгальского залива и Аравийского моря, включая: 1) зоны ответственности Индии (Калькутта, Бенгальский залив) и Бомбей (Аравийское море); 2) зоны ответственности Пакистана (Карачи), Бангладеш (Дакка), Бирмы (Рангун) и Шри-Ланки (Коломбо);
- ESCAP/Комитет по тайфунам (WMO, 1987), в зону ответственности которого входит акватория северо-западного района тропической зоны Тихого океана, включая: 1) зоны ответственности Китайской Народной республики (Дальний, Шанхай, Гуанджи), Республики Корея (Сеул), Вьетнама (Ханой) и Японии (Токио); в этот район входят акватории Южно-Китайского и Желтого морей; 2) зоны ответственности Филиппин (Манила) и Гонконга (Королевская обсерватория) включают акватории северной части Тихого океана западнее 135° — до 115° в.д. и севернее 5° — до 25° с. ш.

По целому ряду социально-экономических и естественно-географических причин вклад каждой из организаций в процесс архивации данных глобального тропического циклогенеза резко неэквивалентен. Центры JTWC и NHC играют ключевую роль в процессе сбора, хранения и передачи информации заинтересованным организациям. Ниже мы рассмотрим формирование и структуру информационных услуг ряда центров ответственности.

2.2. Услуги и информационные продукты центров ответственности

В соответствии со специальными инструкциями Объединенный центр тайфуноопасности (JTWC) предоставляет целый ряд стандартных услуг и информационных продуктов для заинтересованных организаций в пределах своей зоны ответственности. JTWC выпускает следующие информационные продукты:

- извещение о состоянии погоды в тропиках — издается ежедневно или по мере необходимости для описания всех тропических возмущений и их возможной эволюции в пределах срока действия извещения;
- предупреждение о формировании тропического циклона — описывает конкретную область, где синоптические, спутниковые и другие данные указывают на возможное развитие тропического циклона в пределах 24 ч;
- предупреждение о тропическом циклоне или тропической депрессии — издается периодически в течение суток для обеспечения прогнозистов данными о положении, интенсивности, распределении ветра в ТЦ для зоны ответственности JTWC;
- прогностические сообщения — издаются в соответствии с предупреждениями для ТЦ, которые могут достичь стадий тропического шторма или тайфуна в северо-западной части Тихого океана.

Детальное описание продуктов JTWC и ежегодные отчеты по ТЦ за 1959–1998 гг. (в формате Adobe Acrobat) можно найти на сайте: http://www.npmoc.

navy.mit/jtwc.html. Ежегодные отчеты JTWC содержат информацию о каждом ТЦ, включая траектории движения, интенсивности, обсуждения, сообщения об ущербе; данные анализа траектории тропического образования с учетом информации от всех поступивших источников (post-analysis best track).

Национальный центр ураганов (NHC) обеспечивает оперативными данными и услугами организации и средства массовой информации США в пределах своей зоны ответственности. Основные виды информационной продукции следующие:

- извещения о тропических циклонах для широкой публики;
- извещения и прогноз для тропических циклонов;
- сообщения о тропических циклонах;
- прогноз положения тропического циклона;
- сообщения о степени опасности тропического циклона;
- обзор погоды в тропиках;
- ежемесячник погоды в тропиках и ряд других материалов.

Детальное описание информационных продуктов NHC можно найти на сайте: http://www.nhc.noaa.gov. Этот сервер содержит текущую базу метеорологических данных, исторический архив, а также письменную информацию от NHC или от официальных источников. Кроме того, сервер предоставляет в реальном масштабе времени выборку из официальных метеонаблюдений, прогнозы и предупреждения от правительственных (США) источников для внутреннего и международного использования.

Важно отметить, что ввиду специфики формирования предоставляемой информации для широкой публики и средств массовой информации ее использование в чисто научных целях требует серьезного критического анализа (см. ниже). NHC публикует ежегодные сводные отчеты по тропическому циклогенезу в пределах своей зоны ответственности, которые включают следующие издания: «Сезон атлантических ураганов», «Сезон ураганов северо-востока Тихого океана» и «Тропические системы в Атлантике». Ежегодные отчеты по циклогенезу в указанных выше зонах ответственности публикуются эпизодически в научной периодике. Ежегодные отчеты по циклогенезу австралийского региона можно найти в журнале Australian Meteorological Magazine.

При этом следует отметить, что при составлении указанных выше сводных отчетов и публикаций отсутствует единый системный подход к представлению исходной информации, что существенно затрудняет их использование при формировании на их основе научных баз данных региональных циклогенезов.

В заключение раздела отметим, что поступление интенсивной оперативной информации в глобальную систему Интернет характерно только для зон ответственности JTWC и NHC. Что касается других центров ответственности, то поступающая от них первичная информация о региональных циклогенезах крайне неоднородна и фрагментарна. Особенно это касается тропического циклогенеза северной акватории Индийского океана. Указанные особенности первичной информации целиком отражаются и на качестве построения научных баз данных региональных циклогенезов.

2.3. Архивы данных глобального тропического циклогенеза

Главная задача при изучении глобального тропического циклогенеза — решение проблемы единого формата представления исходных данных и формирования надежной и упорядоченной системы обмена глобальными данными.

Целенаправленное изучение глобального тропического циклогенеза стало возможным лишь с наступлением спутниковой эры с середины 1960-х гг. До этого времени документированная информация о тропических циклонах в наблюдаемых акваториях Мирового океана была крайне фрагментарной и в основном зависела от вероятности встречи тропического объекта с судами или населенными областями суши. Тем не менее попытки унификации фрагментарных и весьма разрозненных исторических данных, получаемых из различных источников, для формирования глобальной картины имеют, несомненно, большое значение. Однако в полной мере на сегодняшний день эта задача не решена, хотя и прилагаются для этого большие усилия. Даже при наличии

спутниковой информации проблемы, включающие разработку стандартизированных методов интерпретации, формирование подходящих документальных процедур и форматов, а также разнородность исходных данных, остались нерешенными. Суть заключалась в том, что в первичных архивах данных, полученных из разных источников, использовались принципиально различающиеся цифровые и печатные форматы предоставления информации. Если проблема разнородности форматов могла быть устранена путем установления взаимных соглашений, то значительно труднее было решить проблемы неоднородности предоставления данных, таких как различные периоды регистрации событий, отсутствие данных; различная документация на один и тот же тропический циклон в смежных акваториях; различающиеся синоптические сроки наблюдения; различные пороги интенсивности ветра для обозначения стадий тропического циклона; практика наименования тропических циклонов; время усреднения при измерениях интенсивности ветра в различных акваториях.

Проблема стандартизации при архивации данных по тропическим циклонам рассматривалась на техническом координационном совете (Токио, декабрь 1992 г.), где был подготовлен формат сообщений для создания базы данных глобального циклогенеза. Впоследствии (1993) формат сообщений был утвержден специальным советом WMO. Тем не менее целый ряд вопросов по стандартизованным методам интерпретации и усвоению передаваемой «сырой» (исходной) информации не был решен, и в первую очередь это относилось к надежной системе обмена глобальными данными.

Несомненно, принципиальным шагом при формировании базы данных глобального тропического циклогенеза было введение и широкое использование в практике обмена данными глобальной сети Интернет (1995–1996).

В настоящее время ключевую роль в процедурах сбора глобальной информации по ТЦ и распространения информационных продуктов среди заинтересованных пользователей играет сайт солнечной обсерватории Гавайского университета (HSA).

HSA выпускает следующие первичные информационные продукты:

- извещения о текущем состоянии в тропиках: список всех текущих регистраций, наблюдений и предупреждений по каждому тропическому циклону;
- карты траекторий (в форматах gif и ps);
- листинги: таблицы количественных данных по каждому циклону в глобальном масштабе, включая год, число и месяц наблюдения; время наблюдения, имя шторма; географические координаты; скорость и курс перемещения шторма; оцененное значение давления в центре; максимальную скорость устойчивого ветра; тип шторма; тип наблюдений.

Исторический блок сервера (первичный архив) содержит листинги наблюдений с 1994 по 1999 г. и архивы траекторий штормов (в формате gif) для 1996–1999 гг.

Метеорологическая служба Великобритании (UK Meteorological Office) выпускает ежемесячные бюллетени (в напечатанном виде и в Интернете) глобального тропического циклогенеза. Указанное издание содержит информацию по прогнозу только активных фаз ТЦ. Сервер UK MO содержит прогностическую информацию по недавним штормам, статистику ошибок прогноза, отдельные спутниковые изображения, отдельные детали по трекам ТЦ. Никакой детальной (цифровой) информации по активным фазам ТЦ — ни по первичным стадиям, ни по посттайфунным стадиям — сервер не содержит.

Серверы Tropical Cyclones (Wisconsin-Madison USA) и SUPER Typhoon обладают лучшей коллекцией спутниковых изображений ТЦ, извещений по ТЦ и информационными продуктами, близкими по тематике. Документы на этих серверах представлены только в режиме real-time data и не включают архивных блоков и цифровой информации по ТЦ.

Из фрагментарных и достаточно разрозненных исторических данных, полученных из различных источников, в Национальном центре геофизических данных (NGDC, США) был сформирован исторический архив первичных данных, демонстрационной версией которого является CD-ROM Global Tropical

and Extratropical Cyclone Climatic Atlas 2.0, выпущенный NCDC/NOAA в 1996 г. Однако следует отметить, что степень достоверности первичной информации, представленной в этом источнике, скорее всего, весьма невысокая (особенно для данных до 1970-х гг.). Использование этого атласа для формирования научных баз данных требует серьезного критического анализа содержащейся там информации.

Представленный краткий обзор по проблеме архивации данных глобального тропического циклогенеза показывает, что существующие архивы и серверы не выполняют в полной мере функций научных баз данных глобального циклогенеза.

Таким образом, на пути создания научной базы данных глобального циклогенеза стоит целый ряд препятствий: отсутствие единой идеологии накопления и хранения данных наблюдений и измерений; длительная децентрализация работ по сбору и хранению экспериментального материала (работы на региональных уровнях); отсутствие четко зафиксированной структуры выходных данных разных версий региональных систем сбора данных. Иначе говоря, необходима разработка принципов и структуры построения научной базы данных с включением этапов восстановления (реставрации) наблюдательной информации и приведения ее к современным вычислительным стандартам.

3. База данных глобального тропического циклогенеза «Глобал-ТЦ»

Поскольку организация и состояние рассмотренных выше архивов первичных данных не позволяют непосредственно использовать их в качестве научных баз данных глобального циклогенеза, то целью этого раздела является детальное описание разработки научной базы данных «Глобал-ТЦ» (электронная версия) хронологических, кинематических, геофизических и климатологических характеристик крупномасштабных тропических возмущений в Мировом океане в течение 28 лет — с 1983 по 2010 г. Именно с использованием этой цифровой базы данных сформирована бумажная версия геоинформационной системы глобального циклогенеза, представленной в ч. II.

3.1. Принципы построения базы данных

Авторами настоящей работы в свое время [Sharkov, 2000] была выдвинута идея исследования вероятностных характеристик интенсивности глобального тропического циклогенеза как сигналов сложной структуры в виде стохастического временного ряда последовательных событий. В соответствии с этим подходом были сформулированы следующие принципы построения базы данных.

1. Исходная информация должна содержать систематизированный в хронологическом порядке (обобщенный) каталог глобальных тропических возмущений в виде единой временной последовательности событий (поток событий) за период с 1983 по 2005 г.
2. Для решения задач регионального циклогенеза аналогичный каталог должен быть сформирован и по шести регионам Мирового океана, служащими наиболее активными генераторами процесса глобального циклогенеза.
3. Структура геофизических данных по каждому тропическому возмущению должна содержаться во втором (независимом) блоке информации базы данных.
4. Способы формирования вычислительной архитектуры базы данных должны обеспечивать независимый набор и хранение всех видов информации; достаточно быстрый поиск и предоставление информации; достаточно компактный способ хранения на стандартных ПК.

Основная трудность построения такой информационной системы заключалась в тщательной систематизации и критическом анализе исходного материала, поставляемого из различных регионов в различных информационных кодах и с резко различающейся детализацией.

В соответствии с рассмотренными выше принципами и поставленными научными задачами структура базы данных «Глобал-ТЦ» сформирована из трех блоков:

- хронологический блок глобального тропического циклогенеза (временна́я последовательность событий);
- эволюционный блок, отражающий детальную эволюцию каждого индивидуального события;
- геофизический блок, включающий гидрометеорологические параметры тропосферы в зоне действия тропических возмущений.

Ниже мы опишем блоки настоящей базы данных и их вычислительную архитектуру.

3.2. Методика подготовки данных

Первичная (исходная) информация о возникших в Мировом океане тропических циклонах за 1983–1992 гг. была получена от архива Гидрометеоцентра Российской Федерации, куда она поступала из региональных центров в виде телефаксных сообщений и хранилась в первичном архиве. В силу целого ряда объективных причин она обладала рядом недостатков, которые по прошествии времени невозможно исправить. Так, в большей части сообщений о каждом конкретном ТЦ отсутствует предыстория возникновения и, как правило, отсутствует информация о начальной фазе развития возмущения. Первой информационной (фиксируемой) точкой развития ТЦ является стадия тропической депрессии, хотя известно, что в стадии первичного тропического возмущения ТЦ может существовать в течение нескольких суток. Примером вышесказанного служит временна́я эволюция ТЦ Eugene (NEP № 9904), где первичная стадия (L) длилась пять суток [Покровская, Шарков, 2006]. В ряде случаев отсутствовали данные в основные синоптические сроки. Почти всегда окончание жизни ТЦ фиксировалось в момент разрушения до стадии тропической депрессии, хотя также известно, что ТЦ может продолжать свою жизнь в виде замкнутой области низкого давления или в форме субтропического фронтального возмущения довольно долго. Как мы уже отмечали, такие образования прослеживаются современными спутниковыми методами вплоть до субполярного пояса.

Информация за 1993–1996 гг. получена из архива данных сети Интернет, ей, к сожалению, также присущи отмеченные выше недостатки. Прежде чем вся эта информация была помещена в базу данных «Глобал-ТЦ», она подверглась тщательному критическому анализу и по возможности дополнена.

Во всем блоке данных за 1983–1996 гг. отсутствует информация о первичных тропических возмущениях (стадия L), которые в дальнейшем не перешли в развитые формы ТЦ, за исключением периодов в 1988 г. (июль, август, сентябрь), 1989 г. (май, июнь, июль), 1992 г. (сентябрь, октябрь, ноябрь) для северо-западной акватории Тихого океана, когда Институт космических исследований РАН проводил экспедиционные работы в этом районе и была выполнена специализированная работа по архивации данных по первичным формам.

База данных за 1997–2005 гг. была сформирована на основе ежедневной информации, полученной по каналам Интернет с сайта Астрономической обсерватории Гавайского университета (URL http://www.solar.ifa.hawaii.edu/), где поступающая первичная информация из JTWC и региональных метеоцентров (Токио, Майами, Нью-Дели, Дарвин, о-в Фиджи, о-в Реюньон и др.) суммировалась и поступала в систему Интернет в виде ежедневных пакетов данных.

Этот блок информации обладает существенно большей полнотой событий, происходящих в тропической зоне Мирового океана, чем информация за 1983–1996 гг. Однако следует отметить, что поступающая в сети Интернет обобщенная первичная информация также имеет целый ряд существенных недостатков: сильная разнородность и неупорядоченность данных, получаемых от различных источников информации; отсутствие согласованных определений на одни и те же метеоявления; отсутствие жестко зафиксированной схемы предоставления информации; временные отключения информации; значительные искажения информации при передаче; субъективные оценки наблюдателей; использование различных языков (кроме английского) при описании метеопроцессов;

включение в телеграммы посторонней (по отношению к тропической метеорологии) информации и т. д.

В связи с указанными особенностями поступающей первичной информации освещение событий, происходящих в шести регионах тропической зоны, неодинаково. Наименьшее количество поступающей информации присуще северной акватории Индийского океана, юго-западной акватории Тихого океана, центральной акватории Тихого океана.

Указанные выше ограничения создавали большие трудности при формировании унифицированного пакета последовательных файлов информации и требовали тщательной проверки и анализа уже на предварительном этапе сбора данных.

В связи с указанными особенностями поступающей первичной информации возникла настоятельная необходимость проведения специального этапа предварительной обработки данных (который иногда именуется в зарубежной литературе как pre-processing, а в отечественной — как критический анализ).

Разработанная авторами методика предварительного этапа включала в себя ряд существенных элементов.

Прежде всего полученная информация была систематизирована по отдельным регионам, в каждом из которых проведены временна́я и пространственная (координатная) привязки, проверена правильность и полнота сообщений, связанных с характерными климатическими особенностями каждого региона. Проверены основные характеристики, выраженные в цифровых показателях нескольких отдельных метеоэлементов или их сочетаний, так как они являются ведущими для учета роли ТЦ при решении того или иного практического вопроса. Особую трудность при анализе представлял процесс идентификации и классификации возмущений и их географической привязки, так как тексты сообщений содержали несогласованные значения одних и тех же метеоэлементов и разнохарактерные определения места возникновения события.

Вопрос о дистанционных признаках первичных форм тропических возмущений является значительно более сложным и в определенной степени неоднозначным, поскольку сами физические системы существуют значительно менее структурированными по сравнению с развитыми формами ТЦ.

Под первичной формой тропического возмущения понимается отдельная тропическая метеорологическая система с очевидной организованной глубокой конвекцией, обычно от 100 до 300 миль в диаметре, берущая начало в тропиках или субтропиках, имеющая нефронтальные меняющиеся характеристики и сохраняющая их значение в течение 12–24 ч и более. Для Атлантического океана и других областей, где преимущественно образуются тропические (восточные) волны, под первичной формой тропического возмущения (стадия тропической волны) понималась ложбина или циклоническая кривизна в траектории восточных ветровых потоков с очевидной организованной глубокой конвекцией. Примером рассмотренной ситуации может служить временная эволюция ТЦ Bret (ATL N 9902), где инициирующая этот ТЦ тропическая волна просуществовала 11 суток [Покровская, Шарков, 2006].

Для определения характера разрушения ТЦ и классификации стадии его диссипации необходимо было установить, в результате каких атмосферных процессов и с какими цифровыми значениями отдельных метеоэлементов связано окончание жизни ТЦ. В первичных сообщениях эти сведения отсутствуют.

После проведения критического анализа и приведения информации к единому виду она была архивирована.

Для архивации в Институте космических исследований РАН создана специализированная база данных «Глобал-ТЦ», для которой разработан минимально необходимый перечень параметров, наилучшим образом характеризующий процессы в тропической атмосфере и на основе которого возможна тематическая обработка в интересах различных подходов к изучению проблем возникновения, развития и прогнозирования тропических возмущений.

Каждый вновь образующийся ТЦ или первичное тропическое возмущение, в дальнейшем не перешедшее в развитую форму ТЦ, составляет в базе отдельный файл информации, последовательно отображающий цикл его жизни.

Кроме общепринятых обозначений стадий развития тропического возмущения — TD, TS, STS, T — были введены обозначения первичного тропического

возмущения L (1997–1999), TL (2000–2005) и тропической волны W (1997–1999), TW (2000–2005). Так как форма хранения информации в базе данных основана на фиксации координат центра возмущения, для отображения пространственного положения (координат) TW за каждый синоптический срок наблюдения была выбрана точка, характеризующая ее среднее положение.

3.3. Хронологический блок

Целью этого блока данных является формирование единой хронологической последовательности событий глобального тропического циклогенеза в каждой из шести акваторий Мирового океана по годам за период 1983–2005 гг. (без подробной детализации каждого тропического возмущения). Таблицы каждого региона содержат ежегодный перечень возникших тропических возмущений с указанием порядкового номера, координат возникновения, даты начала и конца его существования, количества дней существования и максимальной стадии развития.

3.4. Эволюционный блок

Данные этого блока содержат информацию о периоде эволюции тропического возмущения с указанием энергетических, термических и кинематических характеристик каждого возмущения от начала его жизни до диссипации.

В каждом файле информации сообщается сокращенное название акватории, порядковый номер возмущения, имя ТЦ согласно международной классификации, количество сроков наблюдения.

Далее следуют:

- стадия развития (W)TW, (L)TL — скорость ветра < 15 м/с; TD — от 15 до 18 м/с; TS — от 18 до 23 м/с; STS — от 23 до 33 м/с; T > 33 м/с (большинство наблюдательных центров используют 10-минутное накопление для определения «устойчивой» скорости ветра);
- дата наблюдения — месяц, число;
- время наблюдения — время по Гринвичу;
- координаты местоположения;
- давление в центре системы (глаз для ТЦ), в мб;
- скорость ветра в центре системы (стена глаза для ТЦ), в м/с;
- направление и скорость перемещения возмущения, в румбах и узлах (узел соответствует скорости, равной одной морской мили в час или 0,51 м/с);
- размеры областей со скоростями ветра 64, 50, 34 узла и их ориентация;
- прогноз интенсивности на 12 и 24 ч.

Для классификации интенсивных ТЦ (стадия развития T) используется шкала Saffir/Simpson.

3.5. Геофизический блок

Этот блок включает информацию за ряд периодов: 1986, 1988 и 1989 гг.

1. Геофизические данные, восстановленные по космической информации ИСЗ NOAA (вертикальные профили температуры и содержания водяного пара) для тропической зоны северо-запада Тихого океана (5...30° с. ш., 100...180° в. д.) за периоды: сентябрь-декабрь 1986 г.; июль-сентябрь 1988 г.; май-август 1989 г.
2. Данные береговых станций аэрологического зондирования, расположенных в этой же акватории за указанный период.
3. Данные аэрологического зондирования с борта научно-исследовательского судна, проводившего экспедиционные работы в этой акватории, за указанный период.

3.6. Вычислительная архитектура базы данных

В целях удобства пользования и обеспечения достаточно быстрого поиска интересующего фрагмента информации, а также компактного способа хранения была выбрана следующая архитектура:

- все виды информации независимо формируются хронологически в соответствии с временно́й шкалой;
- все типы данных записываются в виде бинарных файлов с информационным блоком фиксированной длины и повторяющимися блоками также фиксированной длины, количество которых указано в информационном блоке;
- конкретный способ разбиения на файлы выбирается из ожидаемого объема информации каждого типа;
- вся совокупность файлов каждого типа хранится в иерархической структуре поддиректорий, с тем чтобы в директориях каждого уровня находилось от нескольких десятков до нескольких сотен файлов.

Для информации о тропических циклонах имена файлов имеют вид: D:/METEO/TS/гг/TSггNN.DAT с характерным объемом файлов 0,5–4 Кбайт, при этом NN означает международный порядковый номер ТЦ в году.

Описанная схема построения базы данных позволяет достаточно просто осуществлять поиск данных различных типов, соответствующих интересующим исследователя пространственно-временны́м интервалам, и дает возможность в оперативном порядке использовать данные для внесения корректив в методики проведения натурных экспериментов. Язык базы данных — Turbo Pascal (v.6.0) с использованием библиотеки Object Professional.

Многообразие видов информации базы данных «Глобал-ТЦ» может быть использовано при исследовании проблемы изменений глобального климата, солнечно-земных связей, а также в задачах исследования условий возникновения кризисных ситуаций, включая вопросы предсказания экологически опасных атмосферных катастроф.

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ЧАСТЬ II
ГЕОИНФОРМАЦИОННАЯ СИСТЕМА ГЛОБАЛЬНОГО ТРОПИЧЕСКОГО ЦИКЛОГЕНЕЗА «ГЕОИНФОРМ-ТЦ»

В этом разделе представлены данные (в табличной форме) геоинформационной системы глобального тропического циклогенеза за 2006–2010 гг., которая была сформирована на основе электронной версии базы данных «Глобал-ТЦ» (см. ч. I, п. 3). Детальный хронологический каталог и эволюционная база данных представляемой геоинформационной системы принципиально отличаются от архивов данных, распространяемых по Интернету и через средства массовой информации. Отличие состоит в том, что авторами был выполнен детальный критический и системный анализ первичной информации при формировании каталогов и баз данных с использованием единой идеологии, а также разработана форма предоставления информации, специально приспособленная для аналитической исследовательской работы (см. ч. I, п. 2.3 и 3).

Геоинформационная система «Геоинформ-ТЦ» состоит из двух блоков: хронологического каталога и эволюционной базы данных. Вся информация представлена в виде таблиц и распределена по годам наблюдений, каждый из которых, согласно принятой методологии, включает в себя информацию по шести акваториям Мирового океана:

- северо-западный район Тихого океана;
- северо-восточный район Тихого океана;
- северный район Атлантического океана;
- северный район Индийского океана;
- южный район Индийского океана;
- юго-западный район Тихого океана.

Каждый год наблюдений включает хронологический каталог и эволюционную базу данных.

Хронологический каталог каждого года наблюдений состоит из перечня возникших тропических возмущений по шести акваториям Мирового океана.

В начале каждого года каталога (2006–2010) указывается количество ТЦ, возникших в Мировом океане в данном году, и их процентное соотношение для Северного и Южного полушарий, распределение количества ТЦ по акваториям океанов, процентное соотношение зарождения ТЦ в экваториальной зоне затишья, средняя продолжительность жизни ТЦ по полушариям, количество тропических возмущений, не перешедших в ТЦ по акваториям океанов, характер и место разрушения ТЦ.

Блоки информации каждого региона снабжены краткими сведениями:

- о количестве ТЦ и первичных тропических возмущениях, не перешедших в ТЦ, связь возникновения ТЦ с тропическими волнами.
- возникших супертайфунах (скорость ветра > 125 узл (64 м/с)), где указаны номер ТЦ, достигнутые максимальная скорость ветра в узлах и минимальное давление в мб;
- средней продолжительности жизни ТЦ;
- характере и месте разрушения ТЦ.

В графах таблиц указаны:

- N — порядковый номер тропического возмущения в данном году;
- Number — порядковый номер ТЦ по международной классификации (четырехзначное число); для тропического возмущения (в данном издании) использован двухгрупповой классификационный номер, где первые

две цифры обозначают год, вторые (одна или три) цифры — порядковый номер тропического возмущения в данном году и в данной акватории.
- Name — имя ТЦ по международному перечню, тропические возмущения общепринятого международного имени не имеют.
- Lat — широта в градусах (десятых долей) места возникновения возмущения; со знаком минус — южная широта.
- Long — долгота в градусах (десятых долей) места возникновения возмущения; со знаком минус — западная долгота.
- Dates — первая группа цифр: месяц/число — момент возникновения возмущения; вторая группа цифр: месяц/число — момент разрушения возмущения.
- Period — количество дней существования возмущения.
- Max.Stage — максимальная стадия, достигнутая в процессе развития возмущения.

Согласно принятой авторами классификации (в 1983–1999 гг.) различается шесть стадий развития возмущений:
- W — тропическая (восточная) волна;
- L — область низкого давления;
- TD — тропическая депрессия;
- TS — тропический шторм;
- STS — сильный тропический шторм;
- T — тайфун, ураган.

Формируя хронологический и эволюционный блоки базы данных 2000–2010 гг., авторы предложили и ввели более четкие, с их точки зрения, обозначения стадий развития тропических возмущений:

TL — первичное тропическое возмущение (замкнутая область низкого приземного давления тропической зоны);

TW — тропическая (восточная) волна;

TD — тропическая депрессия;

TS — тропический шторм;

STS — сильный тропический шторм;

T — ураган, тайфун;

L — внетропическое возмущение (область низкого приземного давления умеренных широт).

Эволюционная база данных каждого года наблюдений состоит из последовательности таблиц каждого возникшего тропического возмущения, распределенных по шести акваториям.

Таблица для каждого возмущения имеет подзаголовок, в котором отмечены: сокращенное название акватории, порядковый номер тропического возмущения в данном году, его имя и количество сроков наблюдений.

В графах таблиц указаны:
- № — порядковый номер срока наблюдения;
- Stage — стадия развития возмущения;
- Date — месяц/число срока наблюдения;
- Time — время срока наблюдения по Гринвичу;
- Lat — широта в градусах (десятых долей), со знаком минус — южная широта;
- Long — долгота в градусах (десятых долей), со знаком минус — западная долгота;
- Press — давление в мб;
- Wind — скорость ветра в центре возмущения в м/с;
- Shift — направление смещения возмущения (как целого) в румбах;
- Vel — скорость смещения в узлах.

Кроме того, понимая всю важность взаимодействия процессов, происходящих в различных широтных поясах акваторий океанов, авторы дополнили блоки информации о каждом ТЦ сведениями, характеризующими место и процесс его разрушения. В тех случаях когда представлялось возможным проследить переток тропической волны из акватории Атлантики в акваторию северо-востока Тихого океана или связь возникших TL с тропической волной, блок информации также сопровождается пояснительными сведениями.

2006. Хронология/Chronology

В 2006 г. в Мировом океане (МО) зарегистрировано 83 ТЦ, из них в Северном полушарии (СП) — 57 ТЦ, или 70 % всех ТЦ МО, в Южном полушарии (ЮП) — 26 ТЦ (30 %).

Также зарегистрировано 125 первичных тропических возмущений (ТВ), которые в дальнейшем не развились в ТЦ, из них в Атлантическом океане — 21 ТВ, в Тихом океане — 83 ТВ, в Индийском океане 21 ТВ.

Из 83 ТЦ Мирового океана было зарегистрировано: в Атлантическом океане — 9 ТЦ, или 11 % всех ТЦ МО, в Тихом океане — 53 ТЦ или 64 % всех ТЦ МО, в Индийском океане — 21 ТЦ или 25 % всех ТЦ МО.

Также зарегистрировано 93 тропических волны (TW), из них в Атлантике — 55 TW, в северо-восточном регионе Тихого океана — 38 TW.

Средняя продолжительность жизни ТЦ составила: в СП — 9,4 суток, в ЮП — 9,0 суток.

Зарегистрировано 8 супертайфунов, из них 6 — в северо-западном регионе Тихого океана, 1 — в северо-восточном регионе Тихого океана, 1 — в юго-западном регионе Тихого океана.

Разрушилось над водой: в СП — 24 ТЦ, или 29 % всех ТЦ МО, в ЮП — 11 ТЦ (13 %), над сушей в СП — 20 ТЦ (24 %), в ЮП — 9 ТЦ (11 %), трансформировались в системы умеренных широт — в СП — 13 ТЦ (16 %), в ЮП — 6ТЦ (7 %).

It was registered 83 TC in the World ocean (WO) in 2006. From them in Northern hemisphere (NH) were 57 TC or 70 % of all TC in the WO, in Southern hemisphere (SH) was 26 TC or 30 % of all TC in the WO.

Average life expectancy of TC was made 9.4 days in NH and 9.0 days in SH.

It were registered 8 supertyphoons, from them 6 — in Northwest Pacific Ocean, 1 — in Northeast Pacific Ocean, 1 — in Southwest Pacific Ocean 24 TC in NH (or 29 % of all TC in the WO) and 11 TC in SH (13 %) were dissipated over the water. 20 TC in NH (or 24 % of all TC in the WO) and 9 TC in SH (11 %) were dissipated over the land. 13 TC in NH (or 16 % of all TC in the WO) and 6 TC in SH (7 %) were transforms to mid-latitude systems.

1. Северо-запад Тихого океана — 24 ТЦ (15 Т, 3 СТШ, 6 ТШ), 3 ТД, 30 ТВ
Northwest Pacific Ocean — 24 TC (15 T, 3 STS, 6 TS), 3 TD, 30 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	06-1	—	5.0	134.0	01/20–01/28	9	TD
2	06-2	—	4.4	143.2	02/14–02/21	8	TL
3	0601	NO NAME	3.5	141.5	03/01–03/13	13	TS
4	06-3	—	4.1	144.6	04/27–04/28	2	TL
5	06-4	—	4.4	150.3	05/01–05/03	3	TL
6	0602	CHANCHU	6.1	142.0	05/05–05/19	15	T
7	06-5	—	10.6	129.2	06/14–06/15	2	TL
8	0603	JELAWAT	7.0	134.9	06/22–06/29	8	TS
9	06-6	—	7.6	128.7	06/27–06/29	3	TL
10	0604	EWINIAR	4.2	142.4	06/28–07/11	14	T
11	06-7	—	4.6	155.3	07/01–07/06	6	TL
12	06-8	—	15.0	110.3	07/02–07/04	3	TL
13	0605	BILIS	8.0	147.0	07/05–07/15	11	STS
14	06-9	—	5.0	137.5	07/14–07/23	10	TL
15	0606	KAEMI	8.0	153.9	07/16–07/27	12	T
16	06-10	—	24.6	153.9	07/17–07/18	2	TL
17	06-11	—	6.1	154.5	07/20–07/21	2	TL
18	06-12	—	9.0	137.2	07/25–07/26	2	TL
19	0607	PRAPIROON	14.4	126.9	07/30–08/05	7	T
20	0608	BOPHA	11.0	142.0	08/01–08/11	11	STS
21	0609	SAOMAI	9.0	156.0	08/03–08/11	9	T
22	0610	MARIA	22.7	151.4	08/04–08/11	8	T
23	0611	WUKONG	18.4	139.0	08/11–08/21	11	STS
24	06-13	—	14.0	117.0	08/12–08/16	5	TL
25	0612	SONAMU	16.0	125.0	08/13–08/16	4	TS
26	06-14	—	10.0	164.0	08/15–08/19	5	TL
27	0613	IOKE	10.1	–158.2	08/19–09/07	20	T
28	06-15	—	26.0	127.0	08/20–08/24	5	TL
29	06-16	—	25.0	147.0	08/20–08/24	5	TL
30	06-17	—	19.0	108.0	08/21–08/25	5	TD
31	06-18	—	25.0	176.0	08/22–08/24	3	TL
32	06-19	—	18.0	162.0	08/25–08/29	5	TL
33	06-20	—	15.0	125.0	08/26–08/27	2	TL

34	06-21	—	15.0	113.0	08/27–08/29	3	TL
35	06-22	—	13.0	165.0	09/04–09/09	6	TL
36	06-23	—	25.0	135.8	09/07–09/08	2	TL
37	0614	SHANSHAN	11.0	149.0	09/07–09/20	14	T
38	06-24	—	20.4	117.9	09/11–09/13	3	TL
39	0615	YADY	11.7	155.8	09/14–09/25	12	T
40	06-25	—	13.4	114.2	09/21–09/25	5	TD
41	0616	XANGSANE	9.1	135.7	09/23–10/02	10	T
42	0617	BEBINCA	12.1	148.1	09/26–10/06	11	TS
43	06-26	—	10.0	158.0	09/29–10/02	4	TL
44	0618	RUMBIA	15.7	154.0	10/02–10/06	5	TS
45	0619	SOULIK	10.4	168.9	10/06–10/17	12	T
46	06-27	—	16.0	133.3	10/11–10/12	2	TL
47	06-28	—	8.0	155.2	10/15–10/21	7	TL
48	06-29	—	18.0	142.7	10/16–10/18	3	TL
49	06-30	—	8.5	169.5	10/19–10/20	2	TL
50	06-31	—	15.2	133.1	10/23–10/26	4	TL
51	0620	CIMARON	13.0	150.8	10/24–11/08	16	T
52	06-32	—	7.0	109.0	10/30–11/01	3	TL
53	0621	CHEBI	7.0	174.0	10/31–11/15	16	T
54	06-33	—	7.6	143.8	11/02–11/04	3	TL
55	0622	DURIAN	5.7	154.2	11/24–12/09	16	T
56	0623	UTOR	5.4	153.6	12/05–12/15	11	T
57	0624	TRAMI	5.4	165.3	12/14–12/20	7	TS

Зарегистрировано 24 ТЦ и 33 первичных ТВ, которые в дальнейшем не развились в ТЦ.

Зарегистрировано 6 супертайфунов — 0602 (v = 135 узл, p = 930 мб), 0604 (v = 130 узл, p = 920 мб), 0609 (v = 140 узл, p = 925 мб), 0613 (v = 140 узл, p = 920 мб), 0615 (v = 140 узл, p = 910 мб), 0620 (v = 140 узл, p = 910 мб).

Средняя продолжительность жизни ТЦ составила 11,4 суток.

Разрушились: над водой — 7 ТЦ, из них 1 ТЦ — в районе Бенгальского залива Индийского океана, 1 ТЦ — в районе Владивостока; над сушей — 10 ТЦ, из них 6 ТЦ — над территорией Китая, 2 ТЦ — Вьетнама, по 1 ТЦ — Японии и Таиланда; трансформировались в системы умеренных широт — 7 ТЦ, из них 1 ТЦ достиг района Камчатки, 1 ТЦ — Курильских о-вов.

It were registered 6 supertyphoons: 0602 (v = 135 kts, p = 930 mb), 0604 (v = 130 kts, p = 920 mb), 0609 (v = 140 kts, p = 925 mb), 0613 (v = 140 kts, p = 920 mb), 0615 (v = 140 kts, p = 910 mb), 0620 (v = 140 kts, p = 910 mb).

Average life expectancy of TC was made 11.4 days.

7 TC were dissipated over the water and 10 TC were dissipated over the land. From them 6 TC were dissipated over the territory China; 2 TC — Vietnam, 7 TC were transforms to mid-latitude systems. From them 1 TC reaches area Kamchatka and 1 TC — Kurile Isls.

2. Северо-восток Тихого океана 18 ТЦ (10 Т, 1 СТШ, 7 ТШ), 9 ТД, 11ТВ, 38 TW
Northeast Pacific Ocean — 18 TC (10 T, 1 STS, 7 TS), 9 TD, 11 TL, 38 TW

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	06-1	—	13.0	–88.0	05/21–05/26	6	TW
2	0601	ALETTA	9.0	–88.0	05/21–05/30	10	TS
3	06-2	—	10.0	–78.0	05/25–06/04	11	TW
4	06-3	—	12.0	–80.0	06/01–06/15	15	TW
5	06-4	—	11.0	–103.0	06/02–06/05	4	TD
6	06-5	—	2.0	–79.5	06/05–06/19	15	TW
7	06-6	—	3.0	–76.0	06/08–06/21	14	TW
8	06-7	—	4.0	–77.0	06/11–06/21	11	TW
9	06-8	—	10.0	–126.0	06/11–06/13	3	TL
10	06-9	—	16.0	–103.0	06/12–06/13	2	TL
11	06-10	—	8.0	–86.0	06/17–06/29	13	TW
12	06-11	—	10.5	–114.0	06/20–06/26	7	TL
13	06-12	—	6.0	–85.0	06/21–07/02	12	TW
14	06-13	—	3.0	–85.0	06/23–07/07	15	TD
15	06-14	—	5.0	–76.0	06/25–07/07	13	TW
16	06-15	—	7.0	–79.0	07/01–07/11	11	TL
17	06-16	—	12.0	–121.0	07/02–07/05	4	TL

18	06-17	—	4.0	–78.0	07/03–07/09	7	TW
19	0602	BUD	4.0	–78.0	07/05–07/17	13	T
20	06-18	—	4.0	–80.0	07/08–07/11	4	TW
21	06-19	—	4.0	–124.0	07/09–07/11	3	TW
22	0603	CARLOTTA	11.0	–96.0	07/10–07/18	9	T
23	06-20	—	2.0	–85.0	07/13–07/16	4	TW
24	06-21	—	3.0	–83.0	07/15–07/17	3	TW
25	0604	DANIEL	11.0	–101.5	07/15–07/27	13	T
26	0605	EMILIA	10.0	–98.0	07/16–07/28	13	STS
27	06-22	—	5.0	–83.0	07/17–07/20	4	TW
28	06-23	—	5.0	–84.0	07/20–07/29	10	TW
29	06-24	—	8.0	–79.0	07/24–07/31	8	TW
30	06-25	—	4.0	–78.0	07/26–08/01	7	TW
31	0606	FABIO	11.0	–107.0	07/28–08/03	7	TS
32	06-26	—	3.0	–80.0	07/29–08/01	4	TW
33	0607	GILMA	10.0	–98.0	07/29–08/04	7	TS
34	06-27	—	5.0	–85.0	07/31–08/10	11	TW
35	06-28	—	15.1	–141.0	08/03–08/05	3	TD
36	06-29	—	3.0	–79.0	08/03–08/12	10	TW
37	06-30	—	3.0	–79.0	08/08–08/17	10	TW
38	06-31	—	5.0	–79.0	08/12–08/21	10	TW
39	06-32	—	10.0	–132.0	08/13–08/15	3	TW
40	06-33	—	5.0	–101.0	08/13–08/15	3	TW
41	0608	HECTOR	13.0	–109.0	08/15–08/23	9	T
42	06-34	—	4.0	–78.0	08/17–08/21	5	TW
43	0609	ILEANA	10.0	–100.0	08/20–08/29	10	T
44	06-35	—	4.0	–82.0	08/20–08/29	10	TW
45	06-36	—	2.0	–79.0	08/22–08/27	6	TW
46	0610	KRISTY	10.0	–103.0	08/24–09/13	21	T
47	0611	JOHN	10.0	–87.0	08/25–09/05	12	T
48	06-37	—	3.0	–80.0	09/06–09/11	6	TW
49	06-38	—	5.0	–80.0	09/08–09/13	6	TW
50	06-39	—	8.3	–141.5	09/12–09/28	17	TD
51	0612	LANE	13.0	–97.0	09/12–09/17	6	T
52	0613	MIRIAM	11.0	–117.0	09/12–09/21	10	TS
53	06-40	—	5.0	–83.0	09/15–09/18	4	TW
54	06-41	—	4.0	–78.0	09/16–09/18	3	TW
55	06-42	—	15.0	–102.0	09/19–09/29	11	TL
56	06-43	—	10.3	–176.8	09/26–09/28	3	TD
57	06-44	—	3.0	–79.0	09/27–10/07	11	TW
58	06-45	—	10.2	–145.1	09/28–09/29	2	TL
59	0614	NORMAN	3.0	–81.0	10/02–10/13	12	TS
60	06-46	—	4.0	–78.0	10/05–10/12	8	TW
61	0615	OLIVIA	11.0	–121.0	10/06–10/15	10	TS
62	06-47	—	11.3	–159.0	10/07–10/15	9	TD
63	06-48	—	4.0	–89.0	10/10–10/15	6	TD
64	06-49	—	3.0	–82.0	10/13–10/15	3	TW
65	06-50	—	4.0	–81.0	10/15–10/18	4	TW
66	0616	PAUL	16.0	–103.0	10/20–10/26	7	T
67	06-51	—	15.0	–102.0	10/25–10/28	4	TD
68	06-52	—	7.3	–153.9	10/27–10/29	3	TL
69	06-53	—	5.0	–80.0	10/29–11/08	11	TW
70	06-54	—	4.0	–81.0	11/03–11/06	4	TW
71	06-55	—	9.0	–86.0	11/04–11/05	2	TL
72	0617	ROSA	10.0	–107.0	11/05–11/10	6	TS
73	06-56	—	11.0	–113.0	11/09–11/12	4	TD
74	0618	SERGIO	11.0	–100.0	11/13–11/21	9	T
75	06-57	—	10.0	–113.0	11/17–11/19	3	TL
76	06-58	—	8.0	–88.0	11/17–11/19	3	TL

Зарегистрировано 18 ТЦ, 67 % (12 ТЦ) которых связаны с тропическими волнами, и 20 первичных ТВ, которые в дальнейшем не развились в ТЦ; 38 TW, 95 % (36 TW) которых пришло из Атлантики.

Зарегистрирован 1 супертайфун 0604 (v = 130 узл, p = 935 мб).

Средняя продолжительность жизни ТЦ составила 10,2 суток.
Разрушились: над водой — 14 ТЦ, над сушей — 4 ТЦ, все — над территорией Мексики.

It was registered 1 supertyphoons: 0604 (v = 130 kts, p = 935 mb).
Average life expectancy of TC was made 10.2 days.
14 TC were dissipates over the water and 4 TC were dissipates over the land — all over the territory Mexico.

3. Северный Атлантический океан — 9 ТЦ (5 Т, 3 СТШ, 1 ТШ), 21 ТВ, 55 TW. North Atlantic Ocean — 9 TC (5 T, 3 STS, 1 TS), 21 TL, 55 TW.

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	06-1	—	9.0	–32.0	05/11–05/21	11	TW
2	06-2	—	10.0	–16.0	05/19–06/03	16	TW
3	06-3	—	7.0	–41.0	05/19–05/26	8	TW
4	06-4	—	14.0	–39.0	05/30–06/07	9	TW
5	06-5	—	10.0	–32.0	06/01–06/04	4	TW
6	06-6	—	11.0	–22.0	06/02–06/11	10	TW
7	06-7	—	15.0	–56.0	06/04–06/10	7	TW
8	06-8	—	10.0	–55.0	06/06–06/14	9	TW
9	06-9	—	14.0	–19.0	06/08–06/17	10	TW
10	0601	ALBERTO	18.0	–85.5	06/09–06/17	9	STS
11	06-10	—	15.0	–21.0	06/11–06/21	11	TW
12	06-11	—	13.0	–20.0	06/13–06/24	12	TW
13	06-12	—	14.0	–16.0	06/17–06/29	13	TW
14	06-13	—	12.0	–21.0	06/22–07/04	13	TW
15	06-14	—	26.5	–73.5	06/23–06/28	6	TL
16	06-15	—	12.0	–32.0	06/26-07/04	9	TW
17	06-16	—	11.0	–23.0	06/28–07/08	11	TW
18	06-17	—	11.0	–33.0	07/03–07/10	8	TW
19	06-18	—	15.0	–25.0	07/03–07/14	12	TW
20	06-19	—	12.0	–28.0	07/08–07/17	10	TW
21	06-20	—	10.0	–41.0	07/09–07/12	4	TL
22	06-21	—	14.0	–20.0	07/12–07/15	4	TW
23	06-22	—	14.0	–44.0	07/12–07/19	8	TW
24	06-23	—	19.0	–49.0	07/16–07/24	9	TW
25	06-24	—	18.0	–21.0	07/16–07/28	13	TW
26	0602	BERYL	32.5	–73.4	07/18–07/22	5	STS
27	06-25	—	19.0	–21.0	07/20–07/31	12	TW
28	06-26	—	15.0	–21.0	07/20–07/25	6	TL
29	06-27	—	21.0	–55.0	07/20–07/26	7	TW
30	06-28	—	15.0	–16.0	07/24–08/03	11	TL
31	06-29	—	18.0	–19.0	07/27–08/05	10	TW
32	0603	CHRIS	8.0	–40.0	07/29–08/05	8	STS
33	06-30	—	17.0	–23.0	07/31–08/11	12	TW
34	06-31	—	11.0	–31.0	08/05-08/06	2	TW
35	06-32	—	11.0	–30.0	08/05-08/15	11	TL
36	06-33	—	20.0	–19.0	08/06-08/20	15	TW
37	06-34	—	21.0	–17.0	08/11–08/25	15	TW
38	06-35	—	12.0	–20.0	08/14–08/28	15	TL
39	06-36	—	30.0	–75.0	08/15–08/17	3	TL
40	06-37	—	19.0	–18.0	08/18–08/24	7	TW
41	06-38	—	19.0	–81.0	08/20–08/22	3	TW
42	0604	DEBBY	12.0	–21.0	08/21–08/27	7	TS
43	0605	ERNESTO	11.0	–52.0	08/23–09/02	11	T
44	06-39	—	16.0	–16.0	08/24–09/09	17	TW
45	06-40	—	16.0	–16.0	08/24–09/03	11	TL
46	06-41	—	15.0	–23.0	08/29–09/02	5	TW
47	06-42	—	11.0	–35.0	08/31–09/04	5	TL
48	06-43	—	17.0	–20.0	09/02–09/18	17	TW
49	06-44	—	17.0	–58.0	09/03–09/12	10	TW
50	0606	FLORENCE	14.6	–40.4	09/03–09/12	10	T
51	06-45	—	16.0	–25.0	09/03–09/06	4	TL
52	06-46	—	15.0	–22.0	09/06–09/15	10	TW

53	06-47	—	14.0	–19.0	09/08–09/10	3	TL
54	0607	GORDON	22.0	–48.0	09/09–09/20	12	T
55	06-48	—	10.0	–24.0	09/10–09/14	5	TW
56	0608	HELENE	13.0	–14.0	09/11–09/24	14	T
57	06-49	—	19.0	–57.0	09/13–09/18	6	TW
58	06-50	—	18.0	–19.0	09/15–09/16	2	TW
59	06-51	—	14.0	–19.0	09/15–09/18	4	TL
60	06-52	—	20.0	–36.0	09/18–10/01	14	TW
61	06-53	—	21.0	–21.0	09/19–10/04	16	TW
62	06-54	—	13.0	–47.0	09/21–09/23	3	TL
63	0609	ISAAC	12.0	–34.0	09/21–10/02	12	T
64	06-55	—	13.0	–22.0	09/24–10/08	15	TW
65	06-56	—	15.0	–18.0	09/26–10/13	18	TW
66	06-57	—	11.0	–18.0	09/26–09/29	4	TL
67	06-58	—	18.0	–60.0	09/28–09/29	2	TL
68	06-59	—	9.0	–29.0	10/02–10/05	4	TL
69	06-60	—	19.0	–38.0	10/03–10/15	13	TW
70	06-61	—	13.0	–17.0	10/05–10/17	13	TW
71	06-62	—	18.0	–31.0	10/10–10/17	8	TW
72	06-63	—	13.0	–59.5	10/11–10/13	3	TL
73	06-64	—	13.0	–36.0	10/12–10/14	3	TL
74	06-65	—	16.0	–23.0	10/14–10/21	8	TW
75	06-66	—	19.0	–32.0	10/18–10/31	14	TW
76	06-67	—	14.0	–37.0	10/19–10/23	5	TL
77	06-68	—	16.0	–28.0	10/23–11/03	12	TW
78	06-69	—	20.0	–73.0	10/23–10/25	3	TW
79	06-70	—	12.0	–51.0	10/26–10/28	3	TL
80	06-71	—	13.0	–35.0	10/26–11/06	12	TW
81	06-72	—	18.0	–81.0	10/31–11/03	4	TL
82	06-73	—	17.0	–28.0	11/02–11/09	8	TW
83	06-74	—	16.0	–35.0	11/07–11/16	10	TW
84	06-75	—	15.0	–47.0	11/13–11/20	8	TW
85	06-76	—	13.0	–38.0	11/13–11/19	7	TW

Зарегистрировано 9 ТЦ, 55% (5 ТЦ) которых связаны с тропическими волнами, 21 первичных ТВ, которые в дальнейшем не развились в ТЦ; 55 TW, 69 % (38 TW) которых ушло в Тихий океан.

Супертайфунов зарегистрировано не было.

Средняя продолжительность жизни ТЦ составила 9,8 суток.

Разрушились: над водой — 2 ТЦ, над сушей — 1 ТЦ (над территорией США), трансформировались в системы умеренных широт — 6 ТЦ, из них 1 ТЦ достиг района о. Ньюфаундленд.

It was not registered supertyphoons.

Average life expectancy of TC was made 9.8 days.

2 TC were dissipates over the water, 1 TC was dissipates over the land — over the territory USA, 6 TC were transforms to mid-latitude systems. From them 1 TC reaches the territory Newfoundland.

4. Северный Индийский океан — 6 ТЦ (1 Т, 1 СТШ, 4 ТШ), 12 ТВ. North Indian Ocean — 6 TC (1 T, 1 STS, 4 TS), 12 TL.

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	0601	01A	4.1	80.8	01/11–01/19	9	TS
2	06-1	—	0.6	72.4	01/30–01/30	1	TL
3	06-2	—	7.4	91.4	03/23–03/24	2	TL
4	0602	MALA	8.0	91.0	04/23–04/29	7	T
5	06-3	—	20.6	91.1	05/25–05/26	2	TL
6	06-4	—	6.0	60.0	05/25–05/26	2	TL
7	0603	03B	19.5	88.0	06/30–07/04	5	TS
8	06-5	—	19.4	91.3	09/02–09/04	3	TL
9	06-6	—	19.4	92.4	09/18–09/20	3	TL
10	0604	04A	19.9	69.6	09/18–09/28	11	STS

11	0605	05B	17.1	93.3	09/27–10/01	5	TS
12	06-7	—	17.8	71.3	10/04–10/05	2	TL
13	06-8	—	2.1	64.3	10/18–10/20	3	TL
14	0606	OGNI	7.5	78.9	10/27–10/31	5	TS
15	06-9	—	5.1	56.6	11/16–11/19	4	TL
16	06-10	—	13.8	68.2	11/19–11/25	7	TL
17	06-11	—	13.6	69.3	11/24–11/25	2	TL
18	06-12	—	4.8	73.3	12/05–12/09	5	TL

Зарегистрировано 6 ТЦ, из них 3 ТЦ в акватории Бенгальского залива, 3 ТЦ в акватории Аравийского моря; 12 первичных ТВ, которые в дальнейшем не развились в ТЦ.

Супертайфунов зарегистрировано не было.

Средняя продолжительность жизни ТЦ составила 7,0 суток.

Разрушились: над водой — 1 ТЦ, над сушей — 5 ТЦ, из них 3 ТЦ — над территорией Индии, 1 ТЦ — Сомали, 1 ТЦ — Мьянмы.

It was not registered supertyphoons.

Average life expectancy of TC was made 7.0 days.

1 TC was dissipated over the water and 5 TC were dissipated over the land. From them 3 TC were dissipated over the territory India, 1 TC — Somalia, 1 TC — Myanmar.

5. Южный Индийский океан — 15 ТЦ (6 Т, 4 СТШ, 5 ТШ), 4 ТД, 5 ТВ
South Indian Ocean — 15 TC (6 T, 4 STS, 5 TS), 4 TD, 5 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	0601	CLARE	–12.4	123.6	01/07–01/10	4	T
2	0602	DARYL	–15.5	124.7	01/18–01/23	6	T
3	0603	BOLOETSE	–14.5	56.5	01/22–02/06	16	STS
4	06-1	—	–12.4	129.2	01/24–01/25	2	TL
5	0604	NO NAME	–16.5	51.1	02/18–02/24	7	TS
6	0605	CARINA	–7.5	78.6	02/21–03/03	11	T
7	0606	EMMA	–12.9	116.6	02/25–02/28	4	TS
8	06-2	—	–4.5	129.3	02/27–03/06	8	TD
9	0607	DIWA	–12.8	57.2	03/01–03/10	10	STS
10	06-3	—	–13.3	66.2	03/09–03/10	2	TL
11	06-4	—	–15.5	110.6	03/15–03/18	4	TL
12	0608	FLOYD	–11.3	119.0	03/19–03/27	9	T
13	0609	GLENDA	–14.6	128.6	03/23–03/31	9	T
14	06-5	—	–10.0	101.1	03/25–03/29	5	TD
15	0610	HUBERT	–14.6	115.7	04/02–04/08	7	STS
16	0611	ELIA	–10.1	87.0	04/02–04/16	15	TS
17	06-6	—	–12.7	103.6	04/07–04/10	4	TL
18	06-7	—	–8.4	95.1	04/26–05/02	7	TD
19	06-8	—	–4.5	65.1	10/17–10/25	9	TD
20	06-9	—	–7.9	53.8	11/05–11/07	3	TL
21	0612	ANITA	–6.4	48.2	11/26–12/03	8	TS
22	0613	BONDO	–7.2	68.1	12/16–12/26	11	T
23	0614	CLOVIS	–5.5	66.4	12/24–01/06	14	STS
24	0615	ISOBEL	–9.8	106.2	12/29–01/03	6	TS

Зарегистрировано 15 ТЦ и 9 первичных ТВ, которые в дальнейшем не развились в ТЦ.

Супертайфунов зарегистрировано не было.

Средняя продолжительность жизни ТЦ составила 9,1 суток.

Разрушились: над водой — 7 ТЦ, над сушей — 7 ТЦ, из них 5 ТЦ — над территорией Австралии, 2 ТЦ — Мадагаскара, трансформировался в систему умеренных широт — 1 ТЦ.

It was not registered supertyphoons.

Average life expectancy of TC was made 9.1 days.

7 TC were dissipates over the water and 7 TC were dissipates over the land, from them 5 TC were dissipates over the territory Australia, 2 TC — Madagascar, 1 TC was transforms to mid-latitude system.

6. Юго-запад Тихого океана — 11 ТЦ (7 Т, 1 СТШ, 3 ТШ), 5 ТД, 25 ТВ
Southwest Pacific Ocean — 11 TC (7 T, 1 STS, 3 TS), 5 TD, 25 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	0601	TAM	–13.0	–177.0	01/04–01/14	11	TS
2	06-1	—	–14.0	–171.0	01/09–01/13	5	TD
3	0602	URMIL	–13.0	–175.0	01/13–01/15	3	STS
4	06-2	—	–11.0	–179.0	01/15–01/16	2	TL
5	06-3	—	–22.0	176.0	01/25–01/26	2	TL
6	06-4	—	–16.0	168.0	01/26–01/27	2	TL
7	0603	JIM	–17.5	147.5	01/26–02/03	9	T
8	06-5	—	–17.0	–174.0	01/31–02/04	5	TD
9	06-6	—	–23.0	169.0	02/04–02/08	5	TL
10	06-7	—	–17.0	–177.0	02/08–02/11	4	TD
11	0604	VAIANU	–14.5	–177.0	02/09–02/17	9	T
12	06-8	—	–13.0	167.0	02/19–02/24	6	TD
13	06-9	—	–17.0	–166.0	02/19–02/21	3	TL
14	0605	KATE	–10.7	143.5	02/22–02/24	3	TS
15	06-10	—	–19.0	152.0	03/01–03/06	6	TL
16	06-11	—	–18.0	167.0	03/12–03/17	6	TL
17	0606	LARRY	–11.3	158.3	03/15–03/21	7	T
18	0607	WATI	–14.0	–175.0	03/15–03/28	14	T
19	06-12	—	–18.5	180.0	04/15–04/23	9	TD
20	0608	MONICA	–8.0	154.3	04/15–04/27	13	T
21	06-13	—	–16.5	173.0	04/20–04/23	4	TL
22	06-14	—	–20.0	–140.0	04/23–04/26	4	TL
23	06-15	—	–9.8	139.2	05/01–05/04	4	TL
24	06-16	—	–10.9	139.7	05/07–05/10	4	TL
25	06-17	—	–19.0	–175.0	05/12–05/13	2	TL
26	06-18	—	–15.0	–179.0	05/15–05/17	3	TL
27	06-19	—	–19.0	175.0	05/31–06/01	2	TL
28	06-20	—	–22.0	–158.0	09/01–09/02	2	TL
29	06-21	—	–6.0	160.0	09/29–10/02	4	TL
30	06-22	—	–23.5	–149.5	09/29–10/01	3	TL
31	06-23	—	–9.0	170.0	10/06–10/08	3	TL
32	06-24	—	–10.0	173.0	10/12–10/13	2	TL
33	0609	XAVIER	–9.9	169.0	10/19–10/28	10	T
34	06-25	—	–12.0	–174.0	10/24–10/29	6	TL
35	06-26	—	–4.0	170.0	10/29–10/31	3	TL
36	06-27	—	–19.0	–146.0	10/29–10/31	3	TL
37	06-28	—	–12.6	–179.6	11/01–11/03	3	TL
38	06-29	—	–12.3	178.8	11/09–11/10	2	TL
39	06-30	—	–7.0	166.0	11/11–11/13	3	TL
40	0610	YANI	–5.8	176.6	11/17–11/27	11	T
41	0611	NO NAME	–5.0	171.0	11/27–12/05	9	TS

Зарегистрировано 11 ТЦ и 30 первичных ТВ, которые в дальнейшем не развились в ТЦ.

Зарегистрирован 1 супертайфун 0608 (v = 135 узл, p = 905 мб).

Средняя продолжительность жизни ТЦ составила 9,0 суток.

Разрушились: над водой — 4 ТЦ, над сушей — 2 ТЦ, оба над территорией Австралии, трансформировались в системы умеренных широт — 5 ТЦ.

It was registered 1 supertyphoon 0608 (v = 135 kts, p = 905 mb).

Average life expectancy of TC was made 9.0 days.

4 TC were dissipates over the water, 2 TC were dissipates over the land — in Australia, 5 TC transforms to mid-latitude systems.

1. Северо-запад Тихого океана
Northwest Pacific Ocean

1. TC Number = NWP 06-1 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/20	14	5.0	134.0	1006	8	W	10
2	TL	01/21	6	7.0	129.6	1006	8	WNW	15
3	TL	01/22	0	8.5	128.6	1004	8	NNW	10
4	TL	01/22	12	9.8	127.2	1004	8	NW	8
5	TD	01/23	0	11.5	127.6	1002	13	NNE	10
6	TD	01/23	12	11.5	126.6	1002	15	W	6
7	TD	01/24	0	12.2	125.7	1004	15	WNW	6
8	TL	01/24	12	12.7	121.5	1004	8	WNW	12
9	TL	01/25	0	11.9	117.6	1004	8	WSW	12
10	TL	01/25	12	12.2	116.9	1005	8	WNW	6
11	TL	01/26	0	12.1	114.1	1005	5	W	10
12	TL	01/27	0	12.2	111.7	1008	5	W	10
13	TL	01/28	12	8.0	112.0	1008	5	SSE	12

2.TC Number = NWP 06-2 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/14	0	4.4	143.2	1007	5	W	10
2	TL	02/15	6	3.8	138.6	1007	5	WSW	12
3	TL	02/16	0	3.6	138.4	1008	5	SW	2
4	TL	02/16	12	5.0	137.0	1006	5	NW	10
5	TL	02/17	0	5.4	134.5	1008	5	WNW	15
6	TL	02/18	0	3.3	131.6	1005	5	WSW	12
7	TL	02/19	0	3.9	129.0	1005	5	WNW	8
8	TL	02/20	0	1.2	127.0	1006	5	SW	8
9	TL	02/21	6	0.2	125.7	1006	5	WSW	5

3. TC Number = NWP 0601 TC Name = NO NAME All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/01	6	3.5	141.5	1006	5	W	10
2	TL	03/02	6	3.7	138.9	1006	5	W	12
3	TL	03/03	6	5.0	138.6	1006	5	NNW	10
4	TL	03/03	18	5.0	138.8	1002	11	0	0
5	TD	03/04	0	5.3	138.2	1002	13	NW	3
6	TS	03/04	6	5.0	138.3	1004	18	SW	1
7	TS	03/04	12	5.5	138.0	1004	18	NW	2
8	TS	03/04	18	6.6	137.9	1004	18	N	6
9	TS	03/05	0	6.7	137.8	1006	18	0	0
10	TD	03/05	6	6.1	138.0	1006	15	SSW	3
11	TD	03/05	12	6.2	137.9	1006	15	NW	3
12	TD	03/05	18	6.3	137.9	1006	15	0	0
13	TD	03/06	0	5.1	137.3	1008	13	SW	7
14	TD	03/06	12	4.5	135.5	1006	13	WSW	10
15	TL	03/07	0	4.1	134.4	1006	11	WSW	7
16	TL	03/08	0	4.1	128.9	1006	5	W	15
17	TL	03/09	0	7.5	123.5	1010	5	WNW	18
18	TL	03/10	0	9.7	119.6	1008	5	WNW	15
19	TL	03/11	0	8.4	118.8	1008	5	SSW	6
20	TL	03/12	0	11.3	114.9	1005	8	WNW	15
21	TL	03/13	0	11.6	112.4	1008	5	WNW	10

ТЦ зародился в акватории открытого океана экваториальной зоны, прошел вдоль северного побережья Индонезии и разрушился в акватории Южно-Китайского моря тропической зоны.
TC dissipates over the water tropical zone.

4. TC Number = NWP 06-3 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/27	6	4.1	144.6	1011	5	0	0
2	TL	04/28	6	4.1	144.6	1011	5	0	0

5. TC Number = NWP 06-4 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/01	18	4.4	150.3	1009	5	W	5
2	TL	05/02	6	4.6	149.6	1008	5	WNW	8
3	TL	05/03	6	4.8	147.2	1008	5	WNW	10
4	TL	05/03	20	4.8	147.2	1008	5	0	0

6. TC Number = NWP 0602 TC Name = CHANCHU All Points = 46

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/05	18	6.1	142.0	1007	5	W	10
2	TL	05/06	6	6.2	141.3	1007	5	W	8
3	TL	05/07	6	9.2	139.2	1006	8	NNW	12
4	TL	05/08	0	11.1	136.8	1006	8	NNW	12
5	TL	05/08	12	9.0	136.5	1004	11	SSW	10
6	TD	05/09	0	8.0	133.4	1004	15	WSW	15
7	TD	05/09	6	8.0	132.6	1004	15	W	6
8	TS	05/09	12	8.3	132.0	1000	18	W	6
9	TS	05/09	18	8.7	131.5	1000	18	WNW	6
10	TS	05/10	0	9.0	130.8	996	21	WNW	7
11	TS	05/10	6	9.5	129.8	990	23	WNW	11
12	STS	05/10	12	9.8	129.1	985	31	WNW	8
13	T	05/10	18	10.3	128.8	985	38	NW	6
14	T	05/11	0	11.0	128.2	980	38	NW	8
15	T	05/11	6	11.5	127.0	980	38	WNW	10
16	T	05/11	12	12.1	125.8	980	38	WNW	12
17	T	05/11	18	12.4	124.5	980	33	WNW	13
18	T	05/12	0	12.8	123.7	985	33	WNW	8
19	T	05/12	6	13.0	122.6	985	38	W	11
20	T	05/12	12	12.9	121.8	980	44	W	8
21	T	05/12	18	12.7	121.2	980	44	WSW	6
22	T	05/13	0	13.4	120.6	980	38	WNW	7
23	T	05/13	6	13.8	119.4	975	38	WNW	11
24	T	05/13	12	13.9	118.9	975	41	WNW	7
25	T	05/13	18	13.9	118.3	970	41	W	7
26	T	05/14	0	13.7	117.5	965	46	W	8
27	T	05/14	6	13.9	116.5	960	51	W	10
28	T	05/14	12	13.9	115.9	950	60	W	7
29	T	05/14	18	13.8	115.4	940	68	W	6
30	T	05/15	0	14.1	115.3	935	70	NW	4
31	T	05/15	6	14.8	115.2	930	62	N	6
32	T	05/15	12	15.4	115.2	930	60	N	6
33	T	05/15	18	16.2	115.1	930	57	N	8
34	T	05/16	0	16.9	114.8	930	60	NNW	7
35	T	05/16	6	17.7	114.8	940	57	N	8
36	T	05/16	12	18.8	115.1	945	54	NNE	10
37	T	05/16	18	19.5	115.4	945	54	NNE	8
38	T	05/17	0	20.4	115.6	945	51	N	9
39	T	05/17	6	21.3	116.0	950	49	NNE	10
40	T	05/17	12	22.5	116.5	955	46	NNE	13
41	T	05/17	18	23.4	117.0	965	38	NNE	10
42	TS	05/18	0	24.5	118.1	985	23	NE	11
43	TS	05/18	6	26.1	119.3	996	21	NNE	20
44	TS	05/18	12	28.5	121.3	996	21	NE	29
45	L	05/18	18	31.5	123.4	996	21	NNE	35
46	L	05/19	0	32.0	125.0	996	21	NE	20

Супер-ТЦ зародился в акватории открытого океана экваториальной зоны, прошел над территорией Филиппин и вдоль юго-восточного побережья Китая и трансформировался в систему умеренных широт в акватории Восточно-Китайского моря.
Super TC pass over the territory Philippines and China, and transforms to mid-latitude system.

7. TC Number = NWP 06-5 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/14	6	10.6	129.2	1006	5	0	0
2	TL	06/15	6	10.6	129.2	1006	5	0	0

8. TC Number = NWP 0603 TC Name = JELAWAT All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/22	6	7.0	134.9	1006	5	W	6
2	TL	06/23	0	8.9	133.9	1008	5	NW	5
3	TL	06/24	6	10.2	129.1	1005	8	WNW	10
4	TL	06/25	6	12.1	124.1	1006	8	WNW	10
5	TL	06/26	0	12.8	120.4	1004	11	WNW	10
6	TD	06/26	6	14.0	118.3	1004	15	WNW	12
7	TD	06/26	12	14.9	116.8	1004	15	WNW	14
8	TD	06/26	18	15.7	116.3	1004	15	NW	13
9	TS	06/27	0	16.7	115.4	1002	18	NW	13
10	TS	06/27	6	17.4	114.8	1000	18	NW	9
11	TS	06/27	12	17.9	113.8	998	21	NW	10
12	TS	06/27	18	18.6	112.5	996	23	WNW	12
13	TS	06/28	0	19.2	111.7	994	23	NW	10
14	TS	06/28	6	19.7	111.1	994	18	NW	8
15	TS	06/28	12	20.2	111.4	994	18	NW	6
16	TD	06/28	18	20.4	111.0	996	15	NW	5
17	TD	06/29	0	21.1	110.5	998	15	NW	6
18	TL	06/29	6	22.1	109.7	1000	11	NW	11

ТЦ зародился в районе Каролинских о-вов, прошел над территорией Филиппин и разрушился над территорией южного Китая.
TC dissipates over the territory China.

9. TC Number = NWP 06-6 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/27	21	7.6	128.7	1008	5	W	10
2	TL	06/28	12	9.0	127.2	1008	5	NW	8
3	TL	06/29	3	8.6	125.5	1008	5	WSW	10

10. TC Number = NWP 0604 TC Name = EWINIAR All Points = 48

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/28	15	4.2	142.4	1006	5	W	10
2	TL	06/28	18	4.6	142.0	1006	8	NW	10
3	TL	06/29	6	5.2	140.2	1004	11	WNW	10
4	TD	06/29	18	6.1	138.5	1004	13	WNW	8
5	TD	06/30	0	6.5	137.7	1004	15	WNW	8
6	TD	06/30	6	6.7	138.5	1006	15	WNW	3
7	TD	06/30	12	7.0	137.9	1004	15	NW	8
8	TS	06/30	18	7.5	137.8	1000	18	N	3
9	STS	07/01	0	8.5	137.6	1000	26	N	7
10	STS	07/01	6	9.2	137.0	994	26	NW	9
11	STS	07/01	12	10.0	136.4	992	28	NW	10
12	STS	07/01	18	10.7	136.0	992	28	NW	8
13	STS	07/02	0	10.9	135.7	992	28	NW	4
14	STS	07/02	6	11.2	135.3	992	28	NW	5
15	STS	07/02	18	12.1	134.5	990	31	NW	6
16	T	07/03	0	12.3	134.5	985	33	NW	5
17	T	07/03	6	13.1	134.5	970	38	N	7
18	T	07/03	12	14.1	134.1	950	44	NNW	10
19	T	07/03	18	14.8	133.5	950	51	NW	10
20	T	07/04	0	15.4	132.9	945	51	NW	8
21	T	07/04	6	16.1	132.5	945	57	NW	8
22	T	07/04	12	16.8	132.2	930	62	NNW	8
23	T	07/04	18	17.4	131.6	925	65	NW	8
24	T	07/05	0	17.9	130.9	920	68	NW	8
25	T	07/05	6	18.2	130.1	920	65	WNW	8
26	T	07/05	12	18.5	129.6	930	60	WNW	5
27	T	07/05	18	18.8	129.2	935	54	NW	6
28	T	07/06	0	19.5	128.5	935	54	NW	6
29	T	07/06	6	19.6	128.4	935	54	NW	6
30	T	07/06	12	20.1	128.2	940	54	NW	5
31	T	07/06	18	20.6	127.8	940	51	NNW	6
32	T	07/07	0	20.8	127.6	950	51	NW	3
33	T	07/07	6	21.3	127.4	950	51	NNW	6
34	T	07/07	12	22.1	127.1	950	46	NNW	8
35	T	07/07	18	22.5	126.6	950	44	NW	7
36	T	07/08	0	23.2	126.5	950	44	NNW	6
37	T	07/08	6	24.2	126.3	950	44	N	10
38	T	07/08	12	25.1	126.1	955	38	N	9
39	T	07/08	18	26.3	125.8	955	38	NNW	11
40	T	07/09	0	27.6	125.7	960	38	N	13
41	T	07/09	6	29.3	125.8	960	33	N	16
42	STS	07/09	12	30.7	125.8	965	31	N	13
43	STS	07/09	18	32.2	125.7	965	26	N	15
44	TS	07/10	0	33.7	125.9	975	21	N	15
45	L	07/10	6	35.8	126.5	985	18	NNE	22
46	L	07/10	12	37.0	127.5	990	18	NNE	13
47	L	07/11	0	40.2	131.4	996	18	NE	25
48	L	07/11	6	41.0	134.0	996	18	ENE	20

Супер-ТЦ зародился в акватории открытого океана экваториальной зоны, прошел над территорией южной Кореи и трансформировался в систему умеренных широт в акватории Японского моря.
TC pass over the territory Korea and transforms to mid-latitude system.

11. TC Number = NWP 06-7 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/01	19	4.6	155.3	1008	5	W	10
2	TL	07/02	12	4.9	154.5	1006	5	WNW	8
3	TL	07/03	6	4.0	152.9	1005	8	WSW	10
4	TL	07/04	12	3.1	154.0	1004	11	ESE	10
5	TL	07/05	6	4.0	153.0	1006	5	NW	10
6	TL	07/06	6	4.0	153.0	1006	5	0	0

12. TC Number = NWP 06-8 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/02	12	15.0	110.3	1006	5	W	10
2	TL	07/03	6	16.3	110.2	1005	8	N	10
3	TL	07/03	12	16.7	110.1	1003	11	N	7
4	TL	07/04	6	21.0	107.2	1005	8	NNW	15

13. TC Number = NWP 0605 TC Name = BILIS All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/05	6	8.0	147.0	1006	8	W	10
2	TL	07/06	6	10.6	143.9	1005	8	WNW	15
3	TL	07/07	6	10.7	141.7	1005	8	E	10
4	TL	07/07	12	9.8	142.6	1004	11	SW	12
5	TD	07/08	0	11.2	142.4	1000	13	WNW	6
6	TD	07/08	6	11.9	141.5	1000	13	NW	9
7	TD	07/08	12	12.3	140.6	1000	15	WNW	9
8	TD	07/08	18	12.3	139.2	1000	15	W	12
9	TD	07/09	0	12.8	138.1	1000	15	WNW	12
10	TD	07/09	6	13.2	136.7	996	15	WNW	14
11	TS	07/09	12	13.8	135.5	998	18	WNW	13
12	TS	07/09	18	14.0	134.7	996	18	WNW	10
13	TS	07/10	0	15.7	133.8	998	18	NW	12
14	TS	07/10	6	16.6	132.1	994	23	WNW	16
15	TS	07/10	12	17.1	131.2	992	23	WNW	10
16	STS	07/10	18	17.5	130.3	990	26	WNW	9
17	TS	07/11	6	18.8	128.8	990	23	NW	10
18	TS	07/11	12	19.6	128.2	985	23	NW	10
19	TS	07/11	18	20.3	127.0	985	21	NW	14
20	TS	07/12	6	21.5	125.5	975	21	WNW	8
21	TS	07/12	12	21.8	124.5	975	21	WNW	9
22	TS	07/12	18	22.2	124.2	975	21	NW	4
23	STS	07/13	0	23.4	123.8	970	26	NNW	9
24	STS	07/13	6	24.0	123.1	970	28	NW	10
25	STS	07/13	12	24.8	122.3	975	28	NW	10
26	STS	07/13	18	25.2	121.3	975	28	WNW	11
27	STS	07/14	0	25.7	120.3	975	28	WNW	10
28	TS	07/14	6	26.3	119.3	980	23	WNW	12
29	STS	07/14	12	26.7	118.2	985	26	WNW	11
30	STS	07/14	18	26.8	117.0	985	26	W	10
31	TS	07/15	0	27.3	115.8	990	21	WNW	11
32	TD	07/15	6	27.0	115.0	990	15	WSW	6

ТЦ зародился в районе Каролинских о-вов, прошел над территорией о-ва Тайвань и разрушился над территорией Китая.
TC pass over the territory Taiwan and dissipates over the territory China.

14. TC Number = NWP 06-9 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/14	14	5.0	137.5	1006	5	W	10
2	TL	07/15	6	5.5	133.6	1006	5	WNW	15
3	TL	07/16	6	9.3	129.4	1006	5	NNW	18
4	TL	07/17	6	13.2	126.0	1006	5	NW	15
5	TL	07/18	6	16.0	122.1	1006	5	WNW	10
6	TL	07/19	6	15.4	119.8	1006	5	WSW	10
7	TL	07/20	0	16.1	117.2	1006	5	WNW	10
8	TL	07/21	6	17.0	114.2	1006	5	WNW	10
9	TL	07/22	3	17.2	115.3	1006	5	ENE	6
10	TL	07/23	3	17.1	115.1	1006	5	0	0

15. TC Number = NWP 0606 TC Name = KAEMI All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/16	22	8.0	153.9	1006	5	W	10
2	TL	07/17	6	8.1	152.0	1005	8	W	15
3	TL	07/17	15	8.5	148.6	1004	11	WNW	15
4	TD	07/18	0	9.5	146.8	1004	13	NW	9
5	TD	07/18	12	10.3	144.5	1006	15	WNW	12
6	TS	07/18	18	10.8	143.5	1006	18	WNW	11
7	TS	07/19	0	11.0	142.4	1004	18	WNW	11
8	TS	07/19	6	11.7	140.7	1002	18	WNW	15
9	TS	07/19	12	12.1	139.5	996	21	WNW	14
10	TS	07/19	18	12.1	138.9	992	23	W	9
11	STS	07/20	0	12.3	138.2	992	28	WNW	7
12	STS	07/20	6	13.5	137.7	–	31	NNW	12
13	T	07/20	12	14.3	136.7	–	36	NW	13
14	T	07/20	18	14.9	135.6	970	38	WNW	12
15	T	07/21	0	15.4	134.1	970	44	WNW	14
16	T	07/21	6	15.8	132.8	965	44	WNW	13
17	T	07/21	12	16.0	131.7	960	44	W	10
18	T	07/21	18	16.4	130.8	960	46	WNW	9
19	T	07/22	0	16.6	129.7	960	46	W	10
20	T	07/22	6	16.9	129.1	955	46	WNW	6
21	T	07/22	12	16.8	128.6	955	44	NW	3
22	T	07/22	18	17.9	128.1	955	44	NW	10
23	T	07/23	0	18.2	127.3	955	44	WNW	10
24	T	07/23	6	19.0	126.5	955	44	WNW	9
25	T	07/23	12	20.1	125.9	955	41	NW	13
26	T	07/23	18	20.9	124.5	955	36	WNW	14
27	T	07/24	0	21.0	123.8	955	33	W	8
28	T	07/24	6	21.8	123.9	955	38	NW	10
29	T	07/24	12	22.0	122.2	960	38	NW	10
30	T	07/24	18	22.8	121.0	970	33	NW	13
31	T	07/25	0	23.5	119.8	980	33	WNW	14
32	STS	07/25	6	24.3	118.7	980	26	NW	10
33	TS	07/25	12	24.5	117.7	985	23	WNW	10
34	TS	07/25	18	24.4	116.6	990	23	W	9
35	TD	07/26	0	24.8	116.0	992	15	NW	6
36	TD	07/26	18	25.5	113.5	996	13	WNW	10
37	TD	07/27	0	26.4	113.4	998	13	N	10

ТЦ зародился в районе Каролинских о-вов, прошел над территорией о-ва Тайвань и разрушился над территорией Китая.
TC pass over the territory Taiwan and dissipates over the territory China.

16. TC Number = NWP 06-10 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/17	6	24.6	153.9	1010	5	0	0
2	TL	07/18	6	24.6	153.9	1010	5	0	0

17. TC Number = NWP 06-11 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/20	6	6.1	154.5	1006	5	0	0
2	TL	07/21	6	6.1	154.5	1006	5	0	0

18. TC Number = NWP 06-12 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/25	6	9.0	137.2	1008	5	W	10
2	TL	07/26	6	9.4	134.6	1008	5	WNW	10
3	TL	07/26	22	10.1	130.0	1006	8	WNW	15

19. TC Number = NWP 0607 TC Name = PRAPIROON All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/30	3	14.4	126.9	1004	11	WNW	3
2	TD	07/31	6	16.4	122.6	1004	15	WNW	11
3	TD	07/31	18	16.6	121.1	1002	15	W	8
4	TS	08/01	0	16.7	118.8	1000	21	W	13
5	TS	08/01	6	17.4	117.6	998	23	WNW	13
6	TS	08/01	12	17.8	116.5	994	23	WNW	11
7	STS	08/01	18	17.8	115.9	985	28	W	6
8	STS	08/02	0	18.1	115.2	980	28	WNW	7
9	T	08/02	6	18.9	114.7	975	33	NW	8
10	T	08/02	12	19.2	113.7	965	33	WNW	9
11	T	08/02	18	19.3	113.2	965	36	W	5
12	T	08/03	0	20.1	112.8	965	36	NNW	8
13	T	08/03	6	20.9	112.2	965	36	NW	4
14	T	08/03	12	21.6	111.5	970	33	NW	10
15	TS	08/03	18	21.8	110.3	975	23	WNW	11
16	TS	08/04	0	22.2	109.6	985	21	WNW	10
17	TS	08/04	6	22.9	109.0	990	18	NW	8
18	TS	08/04	12	23.4	108.4	994	18	NW	8
19	TD	08/04	18	23.9	107.7	996	15	WNW	6
20	TL	08/05	0	24.7	107.0	1000	11	NW	8

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Филиппин и разрушился над территорией Китая.
TC pass over the territory Philippines and dissipates over the territory China.

20. TC Number = NWP 0608 TC Name = BOPHA All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/01	6	11.0	142.0	1006	5	W	10
2	TL	08/02	12	11.0	138.0	1006	5	W	10
3	TL	08/03	12	13.0	135.0	1006	5	WNW	12
4	TL	08/04	12	14.0	132.0	1006	5	WNW	12
5	TL	08/05	0	15.0	131.0	1006	8	NW	10
6	TD	08/05	18	21.0	133.0	1004	13	NNE	15
7	TD	08/06	0	21.6	131.7	1002	15	WNW	10
8	TS	08/06	6	22.0	131.2	998	18	NW	10
9	TS	08/06	12	22.4	130.4	992	23	WNW	12
10	TS	08/06	18	22.5	129.4	992	23	W	8
11	TS	08/07	0	22.7	129.0	985	23	NW	6
12	STS	08/07	6	22.9	127.6	985	26	WNW	8
13	STS	08/07	12	23.0	127.3	985	26	NW	4
14	TS	08/07	18	23.2	126.4	990	23	W	8
15	TS	08/08	0	23.2	125.1	990	23	W	12
16	TS	08/08	12	23.3	122.6	990	23	W	15
17	TS	08/08	18	23.3	121.5	990	18	W	11
18	TS	08/09	0	22.2	120.1	992	18	NW	10
19	TD	08/09	6	23.0	118.3	992	15	WNW	12
20	TD	08/09	12	22.8	116.9	992	13	W	13
21	TS	08/10	0	21.2	116.2	992	18	SSW	10
22	TD	08/10	6	21.6	116.4	996	13	NW	5
23	TD	08/10	12	21.6	115.9	998	13	W	5
24	TL	08/11	0	22.0	114.0	1000	8	WNW	10

ТЦ зародился в районе Каролинских о-вов, прошел над территорией о-ва Тайвань и разрушился над территорией Китая.
TC pass over the territory Taiwan and dissipates over the territory China.

21. TC Number = NWP 0609 TC Name = SAOMAI All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/03	0	9.0	156.0	1008	5	W	10
2	TL	08/04	0	9.0	151.0	1008	5	W	15
3	TD	08/04	18	8.5	150.2	1006	13	NNW	7
4	TD	08/05	0	9.8	148.7	1004	15	NW	11
5	TS	08/05	6	11.2	147.6	1000	18	NW	15
6	TS	08/05	12	12.1	146.7	1000	18	NW	11
7	TS	08/05	18	13.2	145.6	996	23	NW	14
8	TS	08/06	0	14.0	144.2	996	23	NW	17
9	STS	08/06	6	15.3	143.0	992	28	NW	14
10	T	08/06	12	16.5	141.9	992	33	NW	16
11	T	08/06	18	17.1	140.5	985	33	WNW	15
12	T	08/07	0	17.9	139.5	975	38	NW	14
13	T	08/07	6	18.8	138.1	970	38	NW	15
14	T	08/07	12	19.5	136.7	970	38	WNW	15
15	T	08/07	18	20.4	135.3	960	38	WNW	15
16	T	08/08	0	21.0	134.0	960	38	WNW	14
17	T	08/08	6	21.7	132.7	960	46	WNW	14
18	T	08/08	12	22.3	131.5	960	46	WNW	13
19	T	08/08	18	23.1	130.1	960	46	WNW	14
20	T	08/09	0	23.9	128.5	950	54	WNW	17
21	T	08/09	6	24.7	126.9	930	65	WNW	16
22	T	08/09	12	25.4	125.2	925	73	WNW	18
23	T	08/09	18	26.0	123.7	925	73	WNW	16
24	T	08/10	0	26.5	122.5	930	73	WNW	12
25	T	08/10	6	27.0	121.2	935	68	WNW	13
26	T	08/10	12	27.2	120.0	955	60	W	10
27	T	08/10	18	27.3	118.9	980	33	W	11
28	TS	08/11	0	28.0	117.0	990	21	WNW	10
29	TS	08/11	6	27.5	116.6	996	18	SW	10
30	TL	08/11	18	28.0	114.5	1002	8	WNW	10

Супер-ТЦ зародился в районе Каролинских о-вов и разрушился над территорией Китая.
Super TC dissipates over the territory China.

22. TC Number = NWP 0610 TC Name = MARIA All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	08/04	6	22.7	151.4	1006	15	NW	6
2	TD	08/04	12	23.7	150.2	1006	15	NW	14
3	TD	08/05	6	24.5	147.9	1004	13	W	10
4	TS	08/05	12	26.0	145.4	998	18	WNW	12
5	TS	08/05	18	26.4	143.8	996	18	WNW	12
6	TS	08/06	0	26.8	142.8	990	21	WNW	12
7	STS	08/06	6	27.6	141.6	985	31	NW	13
8	STS	08/06	12	28.2	140.7	985	31	NW	11
9	STS	08/06	18	28.8	139.7	980	31	NW	11
10	STS	08/07	0	29.6	138.7	980	31	NW	12
11	STS	08/07	6	30.4	137.9	975	31	NW	11
12	T	08/07	12	31.1	137.2	975	33	NW	9
13	STS	08/07	18	31.8	136.7	980	31	NNW	8
14	STS	08/08	0	32.6	136.4	980	28	N	8
15	STS	08/08	6	33.1	136.5	985	26	N	5
16	TS	08/08	12	33.8	137.0	990	23	NNE	7
17	TS	08/08	18	34.1	137.8	990	23	NE	7
18	L	08/09	0	34.5	139.5	996	18	ENE	15
19	L	08/10	0	36.9	143.9	998	18	ENE	18
20	L	08/11	0	39.0	148.0	1000	15	ENE	18
21	L	08/11	12	40.0	150.0	1000	15	ENE	18

ТЦ зародился в акватории открытого океана, прошел вдоль восточного побережья Японии и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

23. TC Number = NWP 0611 TC Name = WUKONG All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/11	12	18.4	139.0	1002	11	W	10
2	TD	08/12	6	20.0	141.0	1000	13	NE	10
3	TD	08/12	12	22.7	140.8	1000	13	N	15
4	TD	08/12	18	23.1	140.1	1000	15	NNW	16
5	TS	08/13	0	25.3	139.1	994	18	NNW	15
6	TS	08/13	6	25.7	138.4	992	18	WNW	15
7	TS	08/13	12	26.1	138.4	990	21	N	5
8	TS	08/13	18	26.2	137.9	985	23	W	5
9	TS	08/14	0	26.4	138.0	985	23	NW	3
10	TS	08/14	6	26.6	137.4	985	23	WNW	3
11	STS	08/14	18	27.1	137.7	985	26	NE	2
12	STS	08/15	0	27.8	138.2	985	26	NNE	4
13	STS	08/15	6	29.0	138.1	985	26	NNW	8
14	TS	08/15	12	29.8	137.8	985	23	NNW	8
15	TS	08/15	18	30.0	136.7	985	23	WNW	9
16	TS	08/16	0	29.6	135.3	985	23	WSW	12
17	TS	08/16	12	29.8	134.0	985	23	WNW	6
18	TS	08/16	18	29.6	133.7	985	23	WNW	4
19	TS	08/17	0	31.0	133.0	980	23	NW	10
20	TS	08/17	12	31.6	132.0	980	23	NW	5

21	TS	08/18	0	32.6	130.5	982	18	NW	9
22	TD	08/18	12	33.3	130.2	986	15	N	4
23	TD	08/19	0	34.2	130.4	992	13	NNW	7
24	L	08/20	0	38.2	129.8	1000	18	N	12
25	L	08/21	0	42.0	132.0	1008	13	NE	15
26	L	08/21	18	42.0	137.0	1006	11	E	15

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Японии и разрушился над водой, достигнув района Владивостока.
TC pass over the territory Japan and dissipates over the water and reaches the area Vladivostok.

24. TC Number = NWP 06-13 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/12	0	14.0	117.0	1000	5	W	10
2	TL	08/13	0	15.0	115.0	1000	5	WNW	10
3	TL	08/14	0	16.0	110.0	1000	5	WNW	15
4	TL	08/15	0	16.0	108.0	1000	5	W	10
5	TL	08/16	6	20.0	106.0	1002	5	NNW	10

25. TC Number = NWP 0612 TC Name = SONAMU All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/13	0	16.0	125.0	1002	5	W	10
2	TL	08/13	12	17.0	126.0	1002	8	NE	10
3	TD	08/13	18	17.0	128.0	1000	13	E	15
4	TD	08/14	0	18.1	129.7	996	15	E	14
5	TS	08/14	6	18.7	131.4	992	21	ENE	13
6	TS	08/14	12	19.6	132.3	992	21	NE	12
7	TS	08/14	18	20.2	133.5	992	23	NE	12
8	TS	08/15	0	21.0	135.5	992	21	ENE	10
9	TS	08/15	6	22.3	137.2	992	21	ENE	12
10	TS	08/15	12	23.9	139.1	992	18	ENE	12
11	TD	08/15	18	26.5	140.1	992	15	NNE	15
12	TD	08/16	0	30.2	140.3	996	13	NNE	15
13	TD	08/16	6	33.0	138.0	996	13	NNW	25

ТЦ зародился в акватории Филиппинского моря у восточного побережья Филиппин и разрушился над территорией южной Японии.
TC dissipates over the territory Japan.

26. TC Number = NWP 06-14 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/15	16	10.0	164.0	1008	5	W	10
2	TL	08/16	6	9.0	162.0	1006	5	WSW	10
3	TL	08/17	0	12.0	160.0	1010	5	NNW	10
4	TL	08/18	0	12.0	158.0	1010	5	W	6
5	TL	08/19	0	14.0	156.0	1008	5	NW	8

27. TC Number = NWP 0613 TC Name = IOKE All Points = 63

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	08/19	15	10.1	−158.2	1006	13	W	10
2	TD	08/20	6	10.4	−158.5	1006	15	NE	3
3	TS	08/20	9	10.6	−159.0	–	18	WNW	10
4	TS	08/20	15	10.9	−160.9	1002	18	W	15
5	TS	08/20	18	11.0	−161.9	1000	23	W	15
6	T	08/21	3	11.5	−163.8	996	33	WNW	13
7	T	08/21	9	11.7	−165.0	990	36	WNW	11
8	T	08/21	21	13.0	−166.3	960	51	NW	11
9	T	08/22	3	13.9	−167.4	945	60	NW	11
10	T	08/22	9	14.9	−168.1	945	60	NW	11
11	T	08/22	15	15.6	−168.8	946	60	NW	10
12	T	08/22	21	16.2	−169.7	964	46	NW	8
13	T	08/23	9	17.2	−170.5	971	46	NW	8
14	T	08/23	15	17.6	−170.7	971	46	NW	6
15	T	08/23	21	17.8	−171.1	971	46	NW	6
16	T	08/24	9	18.6	−172.3	960	51	WNW	6
17	T	08/24	15	18.7	−172.8	950	57	WNW	6
18	T	08/24	21	18.8	−173.3	935	65	WNW	9
19	T	08/25	3	19.1	−173.7	935	65	WNW	6
20	T	08/25	9	19.2	−174.5	921	73	WNW	6
21	T	08/25	15	19.3	−175.1	921	73	WNW	6
22	T	08/25	21	19.2	−175.4	921	73	W	6
23	T	08/26	3	19.3	−176.2	930	68	W	8
24	T	08/26	9	19.0	−176.9	930	68	WSW	8
25	T	08/26	15	18.7	−177.9	920	73	W	10
26	T	08/26	21	18.2	−178.2	920	73	WSW	8
27	T	08/27	3	17.7	−179.3	920	73	WSW	12
28	T	08/27	6	17.5	180.0	920	73	W	12
29	T	08/27	12	17.2	179.5	920	73	WSW	10
30	T	08/28	0	16.6	177.6	920	70	WSW	10
31	T	08/28	12	16.1	175.9	920	68	WSW	10
32	T	08/29	0	16.1	174.3	925	68	W	6
33	T	08/29	12	16.2	172.6	925	68	W	10
34	T	08/30	0	16.6	171.2	920	73	WNW	7
35	T	08/30	6	17.1	170.6	920	73	NW	8
36	T	08/30	12	17.4	169.9	920	70	WNW	7
37	T	08/30	18	18.1	169.2	920	70	NW	9
38	T	08/31	0	18.5	168.3	920	70	NW	10
39	T	08/31	6	19.3	167.5	920	70	NW	9
40	T	08/31	12	19.7	166.4	920	70	WNW	11
41	T	08/31	18	20.2	165.4	920	70	WNW	10
42	T	09/01	0	20.7	164.5	920	68	WNW	10
43	T	09/01	6	21.3	163.5	925	68	WNW	10
44	T	09/01	12	21.8	162.2	930	60	WNW	14
45	T	09/01	18	22.4	160.9	930	60	WNW	14
46	T	09/02	0	23.0	159.3	935	60	WNW	10
47	T	09/02	6	23.6	157.7	935	57	WNW	15
48	T	09/02	12	24.0	156.3	935	57	WNW	13
49	T	09/02	18	24.5	155.0	945	51	WNW	13
50	T	09/03	0	25.1	153.6	945	51	WNW	14
51	T	09/03	6	25.6	152.6	945	51	WNW	12
52	T	09/03	12	26.6	151.8	950	49	NW	12
53	T	09/03	18	27.5	150.8	950	49	NW	13
54	T	09/04	0	28.9	149.9	955	44	NNW	14
55	T	09/04	6	29.7	148.8	955	36	NNW	16
56	T	09/04	12	30.8	148.0	960	33	NW	13
57	T	09/04	18	32.5	147.4	960	33	N	16
58	STS	09/05	0	34.2	147.3	965	31	N	17
59	STS	09/05	6	35.6	147.3	965	31	N	17
60	L	09/05	12	37.4	149.1	965	33	NE	21
61	L	09/06	0	42.2	153.1	975	31	NNE	31
62	L	09/06	12	47.7	161.2	980	28	NE	41
63	L	09/07	0	54.0	170.0	976	23	NE	45

Супер-ТЦ зародился в акватории открытого океана южнее Гавайских о-вов и трансформировался в систему умеренных широт, достигнув района Камчатки.
Super TC transforms to mid-latitude system and reaches the area Kamchatka.

28. TC Number = NWP 06-15 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/20	0	26.0	127.0	1004	5	W	10
2	TL	08/21	0	22.0	125.0	1004	5	SSW	10
3	TL	08/22	0	22.0	123.0	1004	5	W	10
4	TL	08/23	0	23.0	123.0	1006	5	N	10
5	TL	08/24	0	24.0	123.0	1008	5	N	10

29. TC Number = NWP 06-16 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/20	0	25.0	147.0	1004	5	W	10
2	TL	08/21	0	26.0	152.0	1004	5	WNW	15
3	L	08/22	0	34.0	152.0	1000	5	N	20
4	L	08/23	0	35.0	152.0	1000	5	N	5
5	L	08/24	0	38.0	150.0	1004	5	WNW	15

30. TC Number = NWP 06-17 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/21	18	19.0	108.0	1004	5	W	10
2	TL	08/22	18	18.0	111.0	1004	5	ESE	12
3	TD	08/23	12	18.5	111.7	998	13	NE	10
4	TD	08/23	18	18.7	111.7	998	13	N	6
5	TD	08/24	0	20.0	113.0	1000	13	SE	12
6	TD	08/24	18	21.3	112.4	1000	13	NNW	10
7	TL	08/25	0	22.0	111.9	1004	11	NW	8

31. TC Number = NWP 06-18 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/22	18	25.0	176.0	1010	5	W	10
2	TL	08/23	12	28.0	179.0	1008	5	NE	15
3	TL	08/24	0	29.0	179.0	1008	5	N	6

32. TC Number = NWP 06-19 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/25	6	18.0	162.0	1006	5	W	10
2	TL	08/26	0	19.0	160.0	1006	5	WNW	10
3	TL	08/27	0	18.0	155.0	1006	5	WSW	18
4	TL	08/28	0	16.0	152.0	1006	5	WSW	12
5	TL	08/29	0	18.0	141.0	1008	5	WNW	20
6	TL	08/29	18	17.0	136.0	1008	5	WSW	20

33. TC Number = NWP 06-20 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/26	0	15.0	125.0	1008	0	W	10
2	TL	08/27	6	15.0	123.0	1008	0	W	10

34. TC Number = NWP 06-21 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/27	6	15.0	113.0	1006	5	W	10
2	TL	08/28	6	14.0	110.0	1006	5	WSW	12
3	TL	08/29	6	17.0	107.0	1006	5	NW	10

35. TC Number = NWP 06-22 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/04	18	13.0	165.0	1008	5	W	10
2	TL	09/05	18	15.0	164.0	1008	5	NNW	10
3	TL	09/06	6	17.7	167.7	1006	8	ENE	12
4	TL	09/07	0	18.3	169.5	1008	8	ENE	10
5	TL	09/07	6	20.3	168.1	1005	11	NNW	10
6	TL	09/08	0	24.7	166.6	1005	11	NNW	15
7	TL	09/08	6	25.0	166.5	1005	11	N	3
8	TL	09/09	0	26.7	164.9	1008	8	WNW	10
9	TL	09/09	12	29.0	163.0	1010	5	NNW	10

36. TC Number = NWP 06-23 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/07	6	25.0	135.8	1006	8	W	10
2	TL	09/08	6	27.0	133.2	1006	8	NW	15

37. TC Number = NWP 0614 TC Name = SHANSHAN All Points = 41

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/07	0	11.0	149.0	1008	5	W	10
2	TL	09/08	6	13.4	140.3	1006	5	WNW	18
3	TL	09/09	6	14.1	138.7	1005	8	WNW	15
4	TD	09/09	12	14.3	137.5	1004	15	WNW	6
5	TD	09/10	0	15.4	135.9	1004	15	WNW	8
6	TD	09/10	6	16.6	134.8	1004	15	NW	12
7	TS	09/10	12	17.1	134.6	1000	21	NW	5
8	STS	09/10	18	17.7	134.1	994	28	NNW	9
9	STS	09/11	0	18.2	133.7	990	31	NW	6
10	STS	09/11	6	18.7	133.3	985	31	NW	3
11	T	09/11	12	19.0	133.1	980	36	WNW	4
12	T	09/11	18	19.3	132.7	965	36	NW	4
13	T	09/12	0	19.4	132.1	955	46	WNW	6
14	T	09/12	6	19.7	131.5	945	46	WNW	6
15	T	09/12	12	20.0	130.9	945	46	NW	6
16	T	09/12	18	20.1	130.2	945	46	W	8
17	T	09/13	0	20.2	129.0	950	46	W	9
18	T	09/13	6	20.2	128.3	955	44	W	8
19	T	09/13	12	20.4	127.6	955	44	W	6
20	T	09/13	18	20.3	127.0	955	38	W	6
21	T	09/14	0	20.4	126.0	955	41	W	7
22	T	09/14	6	20.3	125.5	955	44	WNW	5
23	T	09/14	12	20.4	125.1	955	41	W	3
24	T	09/14	18	20.8	124.5	945	44	NW	6
25	T	09/15	0	21.6	124.3	945	44	N	8
26	T	09/15	6	22.1	124.0	940	46	NNW	3
27	T	09/15	12	23.1	123.8	930	51	N	10
28	T	09/15	18	24.1	123.8	925	62	N	9
29	T	09/16	0	24.9	124.2	925	62	NNE	9
30	T	09/16	6	26.0	124.8	925	62	NNE	11
31	T	09/16	12	27.1	125.9	925	62	NE	16
32	T	09/16	18	28.6	127.1	930	54	NNE	18
33	T	09/17	0	30.4	128.0	940	49	NNE	20
34	T	09/17	6	32.2	129.1	950	38	NNE	20
35	T	09/17	12	34.0	130.6	960	33	NNE	21
36	L	09/17	18	36.0	131.8	970	33	NNE	22
37	L	09/18	0	37.0	132.0	975	31	NE	9
38	L	09/18	12	40.1	134.6	980	28	NNE	16
39	L	09/19	0	41.9	135.7	985	26	NNE	8
40	L	09/19	12	43.5	138.4	985	26	NE	11
41	L	09/20	0	45.0	145.0	994	23	ENE	30

ТЦ зародился в районе Каролинских о-вов, прошел над территорией Японии, трансформировался в систему умеренных широт и достиг района Курильских о-вов.
TC pass over the territory Japan, transforms to mid-latitude system and reaches the area Kurile Isls.

38. TC Number = NWP 06-24 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/11	6	20.4	117.9	1006	5	W	10
2	TL	09/12	6	18.0	115.5	1000	8	SW	6
3	TD	09/12	18	20.7	113.3	998	15	NW	6
4	TD	09/13	6	21.2	112.0	998	15	WNW	6
5	TL	09/13	12	21.9	110.9	1004	11	WNW	10

39. TC Number = NWP 0615 TC Name = YAGI All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/14	3	11.7	155.8	1010	5	W	10
2	TL	09/15	18	17.5	156.3	1010	5	NNE	15
3	TL	09/16	0	18.5	155.5	1004	5	NW	10
4	TL	09/16	18	19.9	155.9	1005	8	NNE	4
5	TD	09/17	0	20.6	157.0	1004	15	WNW	6
6	TS	09/17	6	21.0	157.6	1002	18	NE	7
7	TS	09/17	12	21.0	158.1	1000	23	E	5
8	STS	09/17	18	20.7	158.5	994	26	E	5
9	STS	09/18	0	20.7	158.9	990	28	ESE	4
10	STS	09/18	6	20.5	159.2	990	28	ESE	4
11	STS	09/18	12	20.4	159.4	985	31	SE	3
12	STS	09/18	18	20.3	159.6	980	28	0	0
13	T	09/19	0	20.2	159.0	970	33	W	3
14	T	09/19	6	20.0	158.7	960	38	WSW	3
15	T	09/19	12	20.0	157.8	960	46	W	8
16	T	09/19	18	19.8	156.8	950	51	W	9
17	T	09/20	0	19.7	155.6	940	57	W	10
18	T	09/20	6	19.6	154.1	940	62	W	15
19	T	09/20	12	19.6	152.5	940	62	W	15
20	T	09/20	18	19.7	150.8	940	62	W	16
21	T	09/21	0	20.1	149.2	940	62	W	14
22	T	09/21	6	20.6	147.7	940	68	WNW	16
23	T	09/21	12	21.5	146.2	920	73	WNW	16
24	T	09/21	18	22.6	144.7	910	73	NW	17
25	T	09/22	0	23.7	143.6	915	73	NW	15
26	T	09/22	6	25.0	142.5	915	73	NW	16
27	T	09/22	12	26.1	142.1	920	62	NNW	11
28	T	09/22	18	27.3	141.9	930	51	N	10
29	T	09/23	0	28.7	142.0	940	54	N	13
30	T	09/23	6	30.1	142.8	950	49	NE	16
31	T	09/23	12	31.1	143.9	955	46	NE	14
32	T	09/23	18	32.1	144.9	955	44	NE	13
33	T	09/24	0	33.8	147.0	965	38	NE	24
34	L	09/24	6	35.3	149.1	975	33	NE	22
35	L	09/24	18	37.7	154.3	980	31	ENE	27
36	L	09/25	6	42.0	164.0	988	21	ENE	35
37	L	09/25	18	47.0	171.0	976	21	NE	33

Супер-ТЦ зародился и трансформировался в систему умеренных широт в акватории открытого океана.
TC transforms to mid-latitude system.

40. TC Number = NWP 06-25 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/21	0	13.4	114.2	1008	5	W	10
2	TL	09/22	0	13.8	114.8	1008	5	NE	3
3	TL	09/22	12	13.5	114.2	1003	11	WNW	6
4	TD	09/22	18	13.8	113.6	1000	13	WNW	6
5	TD	09/23	6	14.4	111.5	1000	15	WNW	7
6	TD	09/23	12	15.1	112.0	998	15	NW	8
7	TD	09/23	18	15.2	112.0	998	15	0	0
8	TD	09/24	0	16.3	110.0	998	15	NW	10
9	TD	09/24	12	16.4	109.5	996	15	W	7
10	TD	09/24	18	17.3	108.2	996	15	W	12
11	TD	09/25	0	17.5	107.8	1002	15	W	12
12	TL	09/25	6	18.0	105.9	1006	11	WNW	12

41. TC Number = NWP 0616 TC Name = XANGSANE All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/23	0	9.1	135.7	1006	5	W	10
2	TL	09/24	0	12.1	129.7	1006	5	WNW	14
3	TL	09/25	0	11.8	128.3	1006	8	WSW	10
4	TD	09/25	12	12.0	128.0	1004	15	NW	6
5	TD	09/25	18	11.8	127.5	1002	15	WNW	3
6	TS	09/26	0	11.7	128.0	1000	18	E	2
7	TS	09/26	6	12.1	127.3	994	23	WNW	6
8	STS	09/26	12	12.2	126.8	985	28	WNW	5
9	T	09/26	18	12.3	126.2	985	33	W	6
10	T	09/27	0	12.5	125.5	970	46	WNW	7
11	T	09/27	6	12.9	124.6	970	60	WNW	10
12	T	09/27	12	13.2	123.6	960	65	WNW	10
13	T	09/27	18	13.6	122.7	970	54	WNW	12
14	T	09/28	0	14.1	121.5	970	54	WNW	12
15	T	09/28	12	15.6	119.1	965	54	NW	13
16	T	09/29	0	15.4	116.9	955	51	W	12
17	T	09/29	12	15.4	114.5	955	60	W	12
18	T	09/29	18	15.5	113.2	950	60	W	12
19	T	09/30	0	15.6	112.3	950	60	W	9
20	T	09/30	6	15.6	111.5	950	60	W	8
21	T	09/30	12	15.9	110.6	955	57	WNW	9
22	T	10/01	0	16.1	108.6	960	41	W	9
23	T	10/01	6	15.8	107.4	970	33	WSW	9

24	STS	10/01	12	15.4	106.4	980	28	W	9
25	TS	10/01	18	15.7	104.8	990	23	W	15
26	TD	10/02	6	15.5	103.8	998	15	W	10

ТЦ зародился в районе Каролинских о-вов, прошел над территорией Филиппин и разрушился над территорией Таиланда.
TC pass over the territory Philippines and dissipates over the territory Thailand.

42. TC Number = NWP 0617 TC Name = BEBINCA All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/26	6	12.1	148.1	1004	5	W	10
2	TL	09/27	0	12.7	147.5	1008	5	WNW	10
3	TL	09/28	0	13.9	144.9	1006	5	WNW	12
4	TL	09/29	0	12.3	139.9	1002	8	WSW	15
5	TL	09/30	6	11.9	138.7	1004	8	SW	10
6	TL	10/01	0	13.1	136.7	1000	11	WNW	12
7	TD	10/01	12	15.0	132.5	998	15	NW	18
8	TD	10/01	18	14.7	130.6	998	15	WNW	17
9	TD	10/02	0	15.2	130.2	996	15	NW	4
10	TD	10/02	12	15.0	130.0	994	15	0	0
11	TS	10/03	0	14.6	130.9	992	18	WSW	6
12	TS	10/03	12	17.2	131.2	992	18	NNE	13
13	TS	10/04	0	19.0	131.0	990	21	N	7
14	TS	10/04	12	20.3	131.2	990	21	NNE	7
15	TS	10/05	0	24.5	134.5	990	21	NE	20
16	TS	10/05	12	26.5	136.1	990	23	NE	14
17	TS	10/05	18	26.5	136.8	996	18	ENE	10
18	TD	10/06	0	28.8	138.2	996	13	NE	13

ТЦ зародился в районе Марианских о-вов и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

43. TC Number = NWP 06-26 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/29	6	10.0	158.0	1008	5	W	10
2	TL	09/30	6	10.6	157.4	1005	5	NW	6
3	TL	10/01	0	14.0	151.0	1006	5	WNW	15
4	TL	10/02	20	14.3	146.3	1003	5	W	15

44. TC Number = NWP 0618 TC Name = RUMBIA All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/02	20	15.7	154.0	997	8	W	10
2	TD	10/03	6	20.0	153.8	994	15	NNW	15
3	TS	10/03	12	20.6	154.0	992	18	NNW	3
4	TS	10/03	18	21.3	153.6	990	21	NNW	7
5	TS	10/04	0	21.9	153.3	990	23	NNW	6
6	TS	10/04	6	21.9	152.5	985	23	W	6
7	TS	10/04	12	22.0	152.2	985	23	W	3
8	TS	10/04	18	22.2	152.1	985	23	0	0
9	TS	10/05	0	22.4	151.8	985	23	NW	3
10	TS	10/05	12	23.6	152.0	985	23	N	6
11	TS	10/05	18	24.4	151.4	990	18	NW	8
12	TD	10/06	0	26.7	151.8	990	13	N	15
13	TD	10/06	6	29.5	151.1	994	13	N	25

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

45. TC Number = NWP 0619 TC Name = SOULIK All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/06	6	10.4	168.9	1006	8	W	10
2	TL	10/07	0	7.0	164.0	1008	8	SW	18
3	TL	10/08	6	8.9	163.3	1008	8	NNW	15
4	TL	10/08	18	12.5	159.5	1003	11	NNW	12
5	TD	10/09	0	14.9	157.5	1002	15	NW	12
6	TS	10/09	12	16.3	155.7	1002	18	NW	13
7	TS	10/09	18	17.5	154.4	1000	21	NW	15
8	TS	10/10	0	17.9	153.2	1000	21	WNW	13
9	TS	10/10	6	18.5	152.3	1000	23	WNW	11
10	STS	10/10	12	18.9	150.5	994	28	WNW	14
11	STS	10/10	18	19.4	149.0	985	28	WNW	16
12	STS	10/11	0	20.1	146.5	985	28	WNW	16
13	STS	10/11	6	20.4	145.0	980	31	W	16
14	STS	10/11	12	20.9	143.5	975	31	WNW	15
15	STS	10/11	18	21.3	142.6	975	31	WNW	10
16	STS	10/12	0	21.8	141.8	975	31	NW	8
17	STS	10/12	6	22.7	141.5	975	31	NNW	9
18	T	10/12	12	23.2	141.1	970	33	NW	6
19	T	10/12	18	23.5	140.7	970	36	NW	4
20	T	10/13	0	23.9	140.6	970	38	NNW	4
21	T	10/13	6	24.0	140.8	960	41	NNW	3
22	T	10/13	12	23.8	141.1	960	46	0	0
23	T	10/13	18	24.0	141.1	960	46	0	0
24	T	10/14	0	24.3	141.2	960	46	N	3
25	T	10/14	6	24.8	140.9	955	46	N	4
26	T	10/14	12	25.4	141.1	960	41	N	6
27	T	10/14	18	26.3	141.1	960	38	N	9
28	T	10/15	0	27.3	141.6	965	38	NNE	13
29	T	10/15	6	29.0	142.3	965	33	NNE	18
30	STS	10/15	12	30.5	143.9	965	31	NE	20
31	STS	10/15	18	32.3	146.2	970	26	NE	26
32	STS	10/16	0	33.5	149.0	975	28	ENE	25
33	L	10/16	6	36.0	152.6	975	28	NE	35
34	L	10/16	12	36.9	157.5	984	18	ENE	35
35	L	10/17	0	39.0	166.0	986	21	ENE	35

ТЦ зародился в районе Маршалловых о-вов и трансформировался в систему умеренных широт в акватории открытого океана.
TC transforms to mid-latitude system.

46. TC Number = NWP 06-27 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/11	3	16.0	133.3	1008	5	W	10
2	TL	10/12	6	15.7	130.9	1008	5	ESE	10

47. TC Number = NWP 06-28 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/15	12	8.0	155.2	1006	7	W	10
2	TL	10/16	12	9.4	151.6	1007	7	WNW	15
3	TL	10/17	12	13.4	148.5	1007	7	NNW	15
4	TL	10/18	12	16.7	146.4	1007	7	NNW	15
5	TL	10/19	12	20.3	144.6	1007	5	NNW	15
6	TL	10/20	12	21.8	142.0	1007	5	WNW	12
7	TL	10/21	12	24.5	140.8	1007	5	NNW	12

48. TC Number = NWP 06-29 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/16	6	18.0	142.7	1006	7	W	10
2	TL	10/17	6	21.0	140.4	1006	7	NNW	15
3	TL	10/18	0	23.6	140.4	1006	7	N	15

49. TC Number = NWP 06-30 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/19	6	8.5	169.5	1008	5	W	10
2	TL	10/20	6	8.9	169.0	1008	5	NW	3

50. TC Number = NWP 06-31 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/23	6	15.2	133.1	1007	5	W	10
2	TL	10/24	6	15.2	132.9	1007	8	W	2
3	TL	10/25	6	10.2	130.4	1007	5	SSW	18
4	TL	10/26	6	10.2	130.4	1007	5	0	0

51. TC Number = NWP 0620 TC Name = CIMARON All Points = 46

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/24	6	13.0	150.8	1008	8	W	10
2	TL	10/25	0	11.4	143.7	1007	8	WSW	18
3	TL	10/26	6	12.3	137.7	1005	8	WNW	20
4	TD	10/26	12	11.9	134.9	1006	15	WSW	20
5	TD	10/26	18	12.5	133.6	1004	15	WNW	11
6	TD	10/27	0	13.2	132.3	1004	15	WNW	14
7	TS	10/27	6	13.0	131.0	1000	18	W	14
8	TS	10/27	12	13.0	130.3	992	21	W	10
9	STS	10/27	18	13.8	129.2	985	31	WNW	10
10	T	10/28	0	14.3	128.2	985	33	WNW	10
11	T	10/28	6	14.9	127.2	975	38	WNW	11
12	T	10/28	12	15.3	126.4	965	46	WNW	8
13	T	10/28	18	15.7	125.7	950	54	WNW	7
14	T	10/29	0	16.0	124.7	920	62	WNW	10
15	T	10/29	6	16.3	123.6	910	73	WNW	10
16	T	10/29	12	16.5	122.6	910	73	W	9
17	T	10/29	18	16.7	121.3	935	60	W	12
18	T	10/30	0	17.0	120.1	950	49	W	12
19	T	10/30	6	17.1	118.8	950	46	W	12
20	T	10/30	12	16.9	118.2	950	46	W	8
21	T	10/30	18	17.0	118.0	950	46	WNW	2
22	T	10/31	0	17.5	117.5	950	46	NW	6
23	T	10/31	6	17.8	116.8	950	44	WNW	7
24	T	10/31	12	18.3	116.6	950	44	NNW	4
25	T	10/31	18	18.6	116.5	950	49	NW	3
26	T	11/01	0	18.9	116.2	950	51	NW	4
27	T	11/01	6	18.9	116.2	945	54	0	0
28	T	11/01	12	18.9	116.2	940	54	0	0
29	T	11/01	18	19.1	116.4	940	49	0	0

30	T	11/02	0	19.1	116.5	945	49	0	0
31	T	11/02	6	19.1	116.6	955	44	0	0
32	T	11/02	12	19.0	116.6	965	38	0	0
33	STS	11/02	18	18.1	116.2	975	28	SW	5
34	STS	11/03	0	17.5	116.7	975	26	S	10
35	TS	11/03	6	17.3	116.4	980	23	WSW	4
36	TS	11/03	12	17.1	116.3	985	18	SW	5
37	TD	11/03	18	16.7	115.9	990	15	S	2
38	TD	11/04	0	16.6	115.8	994	13	0	0
39	TD	11/04	12	16.0	115.6	996	13	0	0
40	TS	11/05	0	15.5	115.2	1000	18	SW	3
41	TS	11/05	12	15.1	114.5	1000	18	W	3
42	TD	11/06	0	14.0	113.0	1002	13	SW	6
43	TL	11/06	12	13.7	111.7	1004	8	W	8
44	TL	11/07	0	13.0	110.3	1008	5	WSW	10
45	TL	11/08	0	9.6	106.4	1010	5	SW	15
46	TL	11/08	12	9.7	105.5	1010	5	W	8

ТЦ зародился в акватории открытого океана к востоку от Марианских о-вов, прошел над территорией Филиппин и разрушился над территорией Вьетнама.
TC pass over the territory Philippines and dissipates over the territory Vietnam.

52. TC Number = NWP 06-32 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/30	6	7.0	109.0	1006	5	W	10
2	TL	10/31	6	11.0	114.0	1006	8	NW	15
3	TL	11/01	6	8.0	114.0	1008	5	S	15

53. TC Number = NWP 0621 TC Name = CHEBI All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/31	12	7.0	174.0	1006	5	W	10
2	TL	11/01	12	6.0	169.0	1008	5	WSW	15
3	TL	11/02	6	7.5	167.5	1008	5	NW	10
4	TL	11/03	6	7.5	164.8	1005	5	W	15
5	TL	11/04	12	6.3	159.5	1005	5	WSW	15
6	TL	11/05	18	10.5	154.3	1008	5	WNW	20
7	TL	11/06	12	10.0	149.3	1008	5	W	20
8	TL	11/07	6	13.0	144.0	1010	5	WNW	20
9	TL	11/08	0	15.4	138.0	1006	8	WNW	20
10	TD	11/09	0	15.5	132.7	1008	13	W	20
11	TD	11/09	6	15.9	131.3	1006	15	WNW	15
12	TS	11/09	12	15.9	131.1	1000	18	W	11
13	TS	11/09	18	16.1	128.6	994	23	W	14
14	STS	11/10	0	16.1	127.2	985	28	W	13
15	T	11/10	6	16.2	125.6	945	49	W	15
16	T	11/10	12	16.2	124.2	925	54	W	13
17	T	11/10	18	16.3	122.8	930	51	W	13
18	T	11/11	0	15.9	121.6	940	54	WSW	12
19	T	11/11	6	16.1	120.3	960	46	W	12
20	T	11/11	12	16.1	119.8	960	46	W	10
21	T	11/11	18	15.6	119.1	975	41	WSW	6
22	T	11/12	0	15.1	117.9	975	38	WSW	12
23	T	11/12	6	15.0	116.7	975	36	W	11
24	T	11/12	12	15.2	115.0	975	36	W	16
25	STS	11/12	18	15.2	113.8	990	31	W	11
26	STS	11/13	0	15.5	113.6	990	31	WNW	7
27	STS	11/13	6	15.9	113.2	992	28	NW	6
28	STS	11/13	12	16.3	113.0	992	28	NNW	6
29	TS	11/13	18	16.3	112.0	1000	23	NW	6
30	TS	11/14	0	17.1	111.6	1004	18	NNW	8
31	TS	11/14	6	18.0	111.0	1006	18	WNW	7
32	TD	11/14	12	18.2	110.7	1008	13	NW	4
33	TL	11/14	18	16.7	110.2	1012	8	SSW	10
34	TL	11/15	6	16.0	109.0	1012	5	WSW	10

ТЦ зародился в районе Маршалловых о-вов, прошел над территорией Филиппин и разрушился над территорией Вьетнама.
TC pass over the territory Philippines and dissipates over the territory Vietnam.

54. TC Number = NWP 06-33 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/02	0	7.6	143.8	1006	5	W	10
2	TL	11/03	0	7.5	141.8	1005	5	W	10
3	TL	11/04	0	7.5	139.3	1007	5	W	10

55. TC Number = NWP 0622 TC Name = DURIAN All Points = 49

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/24	3	5.7	154.2	1004	5	W	10
2	TL	11/25	0	7.5	148.2	1003	8	WNW	15
3	TD	11/25	18	8.6	145.6	1000	13	WNW	8
4	TD	11/26	0	10.0	144.0	1000	15	NW	10
5	TS	11/26	6	9.7	142.8	998	18	WSW	12
6	TS	11/26	12	10.1	141.8	996	23	WNW	11
7	TS	11/26	18	10.6	140.5	994	23	WNW	12
8	TS	11/27	0	10.8	139.4	994	23	W	11
9	TS	11/27	6	10.7	138.3	994	23	W	11
10	STS	11/27	12	10.6	137.7	990	26	W	9
11	STS	11/27	18	11.0	136.7	990	28	WNW	10
12	STS	11/28	0	11.3	134.6	985	28	WNW	15
13	STS	11/28	6	11.9	133.1	980	31	WNW	15
14	T	11/28	12	12.2	131.4	975	33	WNW	16
15	T	11/28	18	12.6	130.1	965	38	WNW	13
16	T	11/29	0	13.0	128.6	950	46	WNW	15
17	T	11/29	6	13.2	127.3	925	60	W	12
18	T	11/29	12	13.3	126.4	915	62	W	8
19	T	11/29	18	13.4	125.4	925	51	W	9
20	T	11/30	0	13.4	124.6	940	46	W	7
21	T	11/30	6	13.5	123.5	940	46	W	10
22	T	11/30	12	13.5	122.4	950	44	W	11
23	T	11/30	18	13.5	121.2	960	38	W	11
24	T	12/01	0	13.3	120.0	960	38	W	13
25	T	12/01	6	13.6	119.0	965	36	W	10
26	T	12/01	12	13.7	118.6	965	36	W	6
27	T	12/01	18	13.4	117.5	965	36	W	11
28	T	12/02	0	13.5	117.0	965	36	W	6
29	T	12/02	6	13.7	116.7	965	36	W	6
30	T	12/02	12	13.9	115.6	965	36	W	8
31	T	12/02	18	13.9	114.7	960	38	W	8
32	T	12/03	0	13.9	114.0	955	38	W	8
33	T	12/03	6	13.8	113.3	955	38	W	6
34	T	12/03	12	13.5	112.9	955	38	WSW	5
35	T	12/03	18	13.1	112.0	960	38	WSW	9
36	T	12/04	0	12.8	111.4	970	33	WSW	6
37	STS	12/04	6	11.7	110.5	980	31	SW	2
38	STS	12/04	12	10.8	109.7	980	31	SW	11
39	T	12/04	18	10.4	108.4	970	33	WSW	13
40	T	12/05	0	10.0	107.0	985	33	WSW	14
41	TS	12/05	6	9.3	105.5	1000	21	WSW	16
42	TS	12/05	12	8.5	104.4	1006	18	SW	20
43	TD	12/05	18	8.3	103.3	1008	13	WSW	11
44	TD	12/06	0	9.2	101.5	1008	13	WNW	15
45	TL	12/07	6	10.6	95.8	1008	5	WNW	18
46	TL	12/07	18	11.4	93.2	1008	5	WNW	10
47	TL	12/08	12	10.8	88.7	1008	5	WSW	15
48	TL	12/09	6	11.3	84.5	1008	5	WNW	15
49	TL	12/09	12	11.1	82.7	1008	5	WSW	15

ТЦ зародился в районе Марианских о-вов, прошел над территориями Филиппин, Вьетнама и Таиланда и разрушился в акватории Бенгальского залива Индийского океана.
TC pass over the territory Philippines, Vietnam, Thailand and dissipates over the water Bay of Bengal.

56. TC Number = NWP 0623 TC Name = UTOR All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/05	0	5.4	153.6	1006	5	W	10
2	TL	12/06	0	8.3	145.3	1006	5	WNW	15
3	TL	12/06	12	8.9	140.7	1006	5	WNW	15
4	TD	12/07	0	8.7	136.8	1006	13	W	16
5	TD	12/07	6	9.6	135.4	1004	13	WNW	15
6	TD	12/07	12	9.7	134.5	1004	15	W	10
7	TS	12/07	18	10.2	133.9	998	18	WNW	12
8	TS	12/08	0	10.6	132.0	990	23	WNW	14
9	TS	12/08	6	11.1	130.5	990	23	WNW	15
10	STS	12/08	12	11.1	129.2	980	26	W	14
11	STS	12/08	18	11.1	127.3	975	31	W	15
12	T	12/09	0	10.8	126.6	970	33	W	12
13	T	12/09	6	11.3	125.4	970	33	WNW	12
14	T	12/09	12	11.6	124.1	970	33	WNW	13
15	T	12/09	18	12.1	122.7	970	33	WNW	14
16	T	12/10	0	12.2	121.5	955	51	W	12
17	T	12/10	6	12.6	120.4	960	51	WNW	12
18	T	12/10	12	12.9	119.5	965	46	WNW	10
19	T	12/10	18	13.1	118.8	965	46	WNW	7
20	T	12/11	0	13.3	118.5	965	38	NW	5
21	T	12/11	6	13.6	117.8	965	38	WNW	7
22	T	12/11	12	13.8	117.0	965	41	WNW	8
23	T	12/11	18	13.8	116.8	970	41	W	7
24	T	12/12	0	14.1	115.7	970	38	WNW	7
25	T	12/12	6	14.8	114.8	955	44	WNW	9
26	T	12/12	12	15.5	114.0	945	46	NW	10
27	T	12/12	18	16.0	113.2	945	46	WNW	11
28	T	12/13	0	16.5	112.7	955	41	NW	8
29	T	12/13	6	16.8	112.4	965	41	NW	6
30	T	12/13	12	17.1	112.3	975	33	NNW	3

31	STS	12/13	18	17.3	112.3	985	28	0	0
32	TS	12/14	0	17.6	112.4	998	18	NE	3
33	TD	12/14	6	17.8	112.8	1006	15	ENE	5
34	TL	12/15	0	17.3	113.0	1012	11	SSE	6

ТЦ зародился в акватории открытого океана экваториальной зоны, прошел над территорией Филиппин и разрушился над водой тропической зоны в акватории Южно-Китайского моря.
TC pass over the territory Philippines and dissipates over the water tropical zone.

57. TC Number = NWP 0624 TC Name = TRAMI All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/14	0	5.4	165.3	1008	5	W	10
2	TL	12/15	0	6.0	160.3	1007	8	WNW	15
3	TL	12/15	12	6.4	156.8	1007	7	WNW	20
4	TL	12/16	0	7.6	149.9	1007	7	WNW	20
5	TD	12/16	12	9.4	146.0	1006	15	WNW	16
6	TD	12/17	0	10.2	142.1	1006	15	WNW	17
7	TD	12/17	6	12.0	139.9	1004	15	WNW	22
8	TS	12/17	12	13.1	138.2	1000	18	WNW	19
9	TS	12/17	18	14.9	137.4	1000	18	WNW	19
10	TS	12/18	0	15.7	136.5	1000	18	NW	15
11	TS	12/18	6	16.0	135.3	1000	18	WNW	11
12	TS	12/18	12	16.1	134.9	1000	18	WNW	8
13	TS	12/18	18	16.3	134.9	1002	18	N	3
14	TD	12/19	0	17.8	134.6	1008	13	NNW	8
15	TL	12/19	12	13.0	128.0	1008	11	WSW	15
16	TL	12/20	0	13.0	126.0	1010	5	W	10

ТЦ зародился в районе Каролинских о-вов в экваториальной зоне и разрушился в акватории Филиппинского моря.
TC dissipates over the water tropical zone.

2. Северо-восток Тихого океана
Northeast Pacific Ocean

1. TC Number = NEP 06-1 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/21	16	13.0	–88.0	–	5	W	10
2	TW	05/22	4	14.0	–89.0	–	5	NW	10
3	TW	05/23	4	14.0	–93.0	–	5	W	15
4	TW	05/24	4	13.0	–94.0	–	5	SW	5
5	TW	05/25	4	10.0	–101.0	–	5	WSW	15
6	TW	05/25	16	14.0	–101.0	–	5	N	15
7	TW	05/26	4	10.0	–102.0	–	5	SSW	20
8	TW	05/26	16	11.0	–101.0	–	5	NE	10

TW пришла из Атлантики и связана с ТЦ 0601 Aletta. См. TW ATL 06-1.
TW came from the Atlantic basin and associated with TC 0601 Aletta. See TW ATL 06-1.

2. TC Number = NEP 0601 TC Name = ALETTA All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/21	16	9.0	–88.0	1009	5	W	10
2	TL	05/22	4	7.0	–89.0	1009	5	SSW	10
3	TL	05/22	16	7.0	–91.0	1010	5	W	10
4	TL	05/23	4	11.0	–99.0	1009	5	WNW	25
5	TL	05/24	16	11.0	–97.0	1008	5	E	5
6	TL	05/25	4	11.0	–99.0	1010	5	W	5
7	TL	05/26	4	11.0	–100.0	1006	5	W	5
8	TL	05/27	4	14.0	–101.0	1007	8	NNW	15
9	TD	05/27	10	14.5	–101.5	1005	13	NW	5
10	TD	05/27	15	15.1	–101.3	1004	15	N	4
11	TS	05/27	21	15.6	–100.5	1003	18	NE	3
12	TS	05/28	3	15.7	–101.0	1003	18	0	0
13	TS	05/28	9	15.4	–101.0	1002	21	0	0
14	TS	05/28	15	15.5	–101.3	1002	21	0	0
15	TS	05/28	21	15.8	–101.0	1002	21	N	2
16	TS	05/29	3	16.0	–101.0	1002	21	N	2
17	TS	05/29	9	16.2	–101.0	1002	21	N	2
18	TS	05/29	15	16.0	–101.4	1002	18	W	2
19	TS	05/29	21	15.9	–102.1	1004	18	W	5
20	TD	05/30	3	16.0	–102.3	1004	15	W	4
21	TD	05/30	15	16.0	–103.5	1005	15	W	4
22	TD	05/30	21	16.4	–103.9	1007	13	NW	5

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 06-1, которая пришла из Атлантики. См. TW ATL 06-1.
TC associated with TW 06-1. TC dissipates over the water tropical zone.

3. TC Number = NEP 06-2 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/25	3	10.0	–78.0	–	5	W	10
2	TW	05/25	16	8.0	–80.0	–	5	SW	10
3	TW	05/26	4	3.0	–81.0	–	5	SSW	20
4	TW	05/27	4	2.0	–85.0	–	5	WSW	20
5	TW	05/28	4	2.0	–90.0	–	5	W	10
6	TW	05/28	16	6.0	–92.0	–	5	NNW	15
7	TW	05/29	4	2.0	–94.0	–	5	SSW	15
8	TW	05/29	16	7.0	–96.0	–	5	NNW	15
9	TW	05/30	4	2.0	–98.0	–	5	SSW	20
10	TW	05/30	16	13.0	–99.0	–	5	NNW	25
11	TW	05/31	4	2.0	–102.0	–	5	SSW	25
12	TW	05/31	16	13.0	–102.0	–	5	N	25
13	TW	06/01	4	2.0	–106.0	–	5	SSW	25
14	TW	06/01	16	7.0	–107.0	–	5	NNW	15
15	TW	06/02	4	9.0	–109.0	–	5	NW	10
16	TW	06/02	16	15.0	–112.0	–	5	NNW	20
17	TW	06/03	4	15.0	–115.0	–	5	W	15
18	TW	06/04	4	15.0	–119.0	–	5	W	10
19	TW	06/04	16	15.0	–120.0	–	5	W	10

TW пришла из Атлантики. См. TW ATL 06-3.
TW came from the Atlantic basin. See TW ATL 06-3.

4. TC Number = NEP 06-3 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/01	10	12.0	–80.0	–	5	W	10
2	TW	06/02	4	6.0	–83.0	–	5	SSW	25
3	TW	06/03	4	3.0	–88.0	–	5	WSW	10
4	TW	06/04	4	3.0	–92.0	–	5	W	10
5	TW	06/05	4	9.0	–95.0	–	5	NNW	15
6	TW	06/06	4	10.0	–100.0	–	5	WNW	15
7	TW	06/07	4	10.0	–104.0	–	5	W	10
8	TW	06/08	4	9.0	–108.0	–	5	WSW	10
9	TW	06/09	4	9.0	–112.0	–	5	W	10
10	TW	06/10	4	9.0	–115.0	–	5	W	10
11	TW	06/11	4	9.0	–125.0	–	5	W	20
12	TW	06/12	4	8.0	–127.0	–	5	WSW	10
13	TW	06/13	4	8.0	–130.0	–	5	W	10
14	TW	06/14	4	7.0	–134.0	–	5	WSW	10
15	TW	06/15	4	6.0	–139.0	–	5	WSW	10

TW пришла из Атлантики и связана с TL 06-8. См. TW ATL 06-2.
TW came from the Atlantic basin and associated with TL 06-8. See TW ATL 06-2.

5. TC Number = NEP 06-4 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/02	4	11.0	–103.0	1007	5	W	10
2	TL	06/02	16	10.0	–104.0	1006	5	SW	10
3	TL	06/03	4	14.0	–103.0	1006	8	NNE	20
4	TD	06/03	15	16.0	–102.8	1005	13	NNE	6
5	TD	06/03	21	16.7	–102.3	1005	15	NE	7
6	TD	06/04	3	17.2	–102.0	1005	15	NE	6
7	TD	06/04	9	17.0	–102.0	1005	15	0	0
8	TD	06/04	15	16.8	–101.7	1007	13	E	4
9	TD	06/04	21	16.5	–99.8	1008	13	E	9
10	TL	06/05	3	16.4	–99.0	1008	11	E	8
11	TL	06/05	16	16.1	–99.1	1009	8	S	5

6. TC Number = NEP 06-5 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/05	22	2.0	–79.5	–	5	W	10
2	TW	06/06	16	7.0	–82.0	–	5	NNW	18
3	TW	06/07	4	2.0	–84.0	–	5	SSW	18
4	TW	06/08	4	2.0	–88.0	–	5	W	18
5	TW	06/09	4	3.0	–92.0	–	5	WNW	10
6	TW	06/10	4	3.0	–96.0	–	5	W	10
7	TW	06/11	4	3.0	–100.0	–	5	W	10
8	TW	06/11	16	8.0	–102.0	–	5	NNW	20
9	TW	06/12	4	8.0	–104.0	–	5	W	10
10	TW	06/13	4	8.0	–108.0	–	5	W	10
11	TW	06/14	4	8.0	–112.0	–	5	W	10
12	TW	06/15	4	8.0	–117.0	–	5	W	15
13	TW	06/16	4	9.0	–122.0	–	5	WNW	10
14	TW	06/17	4	9.0	–127.0	–	5	W	15
15	TW	06/18	4	9.0	–133.0	–	5	W	15
16	TW	06/19	4	10.0	–137.0	–	5	WNW	10
17	TW	06/19	16	10.0	–139.0	–	5	W	10

TW пришла из Атлантики и связана с TL 06-9. См. TW ATL 06-4.
TW came from the Atlantic basin and associated with TL 06-9. See TW ATL 06-4.

7. TC Number = NEP 06-6 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/08	22	3.0	–76.0	–	5	W	10
2	TW	06/09	4	3.0	–78.0	–	5	W	10
3	TW	06/10	4	3.0	–82.0	–	5	W	10
4	TW	06/11	4	3.0	–87.0	–	5	W	15
5	TW	06/12	4	3.0	–91.0	–	5	W	10
6	TW	06/13	4	3.0	–96.0	–	5	W	15
7	TW	06/13	16	8.0	–98.0	–	5	NNW	20
8	TW	06/14	4	8.0	–100.0	–	5	W	10
9	TW	06/15	4	8.0	–105.0	–	5	W	15
10	TW	06/16	4	8.0	–110.0	–	5	W	15
11	TW	06/17	4	10.0	–115.0	–	5	WNW	15
12	TW	06/18	4	10.0	–121.0	–	5	W	15
13	TW	06/19	4	11.0	–126.0	–	5	WNW	15
14	TW	06/20	4	10.0	–131.0	–	5	WSW	15
15	TW	06/21	4	6.0	–136.0	–	5	WSW	15

TW пришла из Атлантики. См. TW ATL 06-7.
TW came from the Atlantic basin. See TW ATL 06-7.

8. TC Number = NEP 06-7 TC Name = — All Points = 11

N	Stage	Date	Time	La	Long	Pres	Wind	Shift	Vel
1	TW	06/11	16	4.0	–77.0	–	5	W	10
2	TW	06/12	16	4.0	–81.0	–	5	W	10
3	TW	06/13	16	4.0	–84.0	–	5	W	10
4	TW	06/14	4	4.0	–86.0	–	5	W	10
5	TW	06/15	4	3.0	–91.0	–	5	WSW	10
6	TW	06/16	4	8.0	–96.0	–	5	NNW	20
7	TW	06/17	4	8.0	–100.0	–	5	W	10
8	TW	06/18	4	10.0	–104.0	–	5	WNW	10
9	TW	06/19	4	8.0	–107.0	–	5	WSW	10
10	TW	06/20	4	8.0	–111.0	–	5	W	10
11	TW	06/21	4	7.0	–116.0	–	5	WSW	15

TW пришла из Атлантики и связана с TL 06-11. См. TW. ATL 06-8.
TW came from the Atlantic basin and associated with TL 06-11. See TW ATL 06-8.

9. TC Number = NEP 06-8 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/11	22	10.0	–126.0	1008	5	W	10
2	TL	06/12	4	7.0	–127.0	1008	5	SSW	15
3	TL	06/13	4	7.0	–127.0	1008	5	0	0

TL связано с TW 06-3.
TL associated with TW 06-3.

10. TC Number = NEP 06-9 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/12	22	16.0	–103.0	1008	5	W	10
2	TL	06/13	4	16.0	–104.0	1008	5	W	10
3	TL	06/13	16	17.0	–105.0	1008	5	NW	5

TL связано с TW 06-5.
TL associated with TW 06-5.

11. TC Number = NEP 06-10 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/17	4	8.0	–86.0	–	5	W	10
2	TW	06/17	16	10.0	–88.0	–	5	NW	10
3	TW	06/18	4	5.0	–91.0	–	5	SSW	20
4	TW	06/19	4	9.0	–97.0	–	5	WNW	25
5	TW	06/20	4	9.0	–101.0	–	5	W	10
6	TW	06/21	4	8.0	–106.0	–	5	WSW	15
7	TW	06/22	4	8.0	–111.0	–	5	W	15
8	TW	06/23	4	9.0	–115.0	–	5	WNW	10
9	TW	06/24	4	10.0	–119.0	–	5	WNW	10
10	TW	06/25	4	9.0	–122.0	–	5	WSW	10
11	TW	06/26	4	11.0	–128.0	–	5	WNW	15
12	TW	06/27	4	9.0	–132.0	–	5	WSW	10
13	TW	06/28	4	9.0	–136.0	–	5	W	10
14	TW	06/29	4	9.0	–140.0	–	5	W	10

TW пришла из Атлантики. См. TW ATL 06-9.
TW came from the Atlantic basin. See TW ATL 06-9.

12. TC Number = NEP 06-11 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/20	4	10.5	–114.0	1009	5	W	10
2	TL	06/20	16	12.0	–115.0	1009	8	NNW	10
3	TL	06/21	0	12.0	–116.0	1007	11	W	10
4	TL	06/21	16	13.0	–117.5	1008	11	WNW	12
5	TL	06/22	4	13.0	–120.0	1009	5	W	15
6	TW	06/22	22	10.0	–122.0	–	5	SSW	15
7	TW	06/23	4	10.0	–123.0	–	5	W	5
8	TW	06/24	4	10.0	–127.0	–	5	W	10
9	TW	06/25	4	11.0	–132.0	–	5	WNW	10
10	TW	06/25	16	12.0	–135.0	–	5	WNW	10
11	TW	06/26	16	10.0	–139.0	–	5	WSW	15

TL связано с TW 06-7.
TL associated with TW 06-7.

13. TC Number = NEP 06-12 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/21	4	6.0	–85.0	–	5	W	10
2	TW	06/22	4	6.0	–90.0	–	5	W	15
3	TW	06/23	4	10.0	–94.0	–	5	NW	15
4	TW	06/24	4	5.0	–99.0	–	5	SW	15
5	TW	06/24	16	10.0	–102.0	–	5	NNW	20
6	TW	06/25	4	10.0	–103.0	–	5	W	5
7	TW	06/26	4	10.0	–108.0	–	5	W	15
8	TW	06/27	4	10.0	–112.0	–	5	W	10
9	TW	06/28	4	11.0	–115.0	–	5	WNW	10
10	TW	06/29	4	11.0	–119.0	–	5	W	10
11	TW	06/30	4	10.0	–127.0	–	5	WSW	30
12	TW	07/01	4	10.0	–133.0	–	5	W	15
13	TW	07/02	4	10.0	–139.0	–	5	W	15

TW пришла из Атлантики. См. TW ATL 06-10.
TW came from the Atlantic basin. See TW ATL 06-10.

14. TC Number = NEP 06-13 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/23	10	3.0	–85.0	–	5	W	10
2	TW	06/24	4	8.0	–88.0	–	5	NNW	10
3	TW	06/25	4	5.0	–92.0	–	5	WSW	10
4	TW	06/26	4	4.0	–97.0	–	5	WSW	15
5	TW	06/27	4	5.0	–101.0	–	5	WNW	10
6	TW	06/27	16	10.0	–104.0	–	5	NNW	20
7	TW	06/28	4	10.0	–106.0	–	5	W	10
8	TW	06/29	4	10.0	–110.0	–	5	W	10
9	TW	06/30	4	10.0	–117.0	–	5	W	15
10	TW	06/30	16	10.0	–120.0	–	5	W	15
11	TL	07/01	4	10.0	–124.0	1009	5	W	15
12	TL	07/02	4	12.0	–130.0	1009	5	W	15
13	TL	07/03	4	11.0	–136.0	1009	5	WSW	15
14	TL	07/04	4	12.0	–140.0	1010	11	WNW	20
15	TD	07/04	12	12.0	–142.9	1010	13	W	12
16	TD	07/05	0	11.4	–146.5	1009	13	WSW	12
17	TD	07/05	12	11.4	–148.8	1009	13	W	12
18	TD	07/06	0	10.8	–152.6	1008	13	WSW	18
19	TL	07/06	12	11.0	–156.2	1008	11	W	16
20	TL	07/07	0	10.6	–158.2	1010	8	WSW	16

TW пришла из Атлантики. См. TW ATL 06-11.
TW came from the Atlantic basin. See TW ATL 06-11.

15. TC Number = NEP 06-14 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/25	22	5.0	–76.0	–	5	W	10
2	TW	06/26	16	5.0	–80.0	–	5	W	15
3	TW	06/27	4	5.0	–82.0	–	5	W	10
4	TW	06/28	4	7.0	–91.0	–	5	WNW	25
5	TW	06/29	4	5.0	–95.0	–	5	WSW	10
6	TW	06/30	4	10.0	–103.0	–	5	NW	25
7	TW	07/01	4	10.0	–109.0	–	5	W	15
8	TW	07/02	4	10.0	–115.0	–	5	W	10
9	TW	07/03	4	10.0	–117.0	–	5	W	5
10	TW	07/04	4	19.0	–119.0	–	5	NNW	25
11	TW	07/04	16	20.0	–122.0	–	5	WNW	15
12	TW	07/05	4	15.0	–128.0	–	5	WSW	20
13	TW	07/06	4	10.0	–133.0	–	5	SW	15
14	TW	07/07	4	8.0	–138.0	–	5	WSW	15

TW пришла из Атлантики и связана с TL 06-16. См. TW ATL 06-12.
TW came from the Atlantic basin and associated with TL 06-16. See TW ATL 06-12.

16. TC Number = NEP 06-15 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/01	16	7.0	–79.0	–	5	W	10
2	TW	07/02	4	7.0	–82.0	–	5	W	15
3	TW	07/03	4	5.0	–90.0	–	5	WSW	20
4	TW	07/04	4	10.0	–98.0	–	5	WNW	25
5	TW	07/04	16	5.0	–101.0	–	5	SSW	20
6	TW	07/05	4	10.0	–104.0	–	5	NNW	20
7	TW	07/05	16	12.0	–107.0	–	5	WNW	15
8	TW	07/06	4	10.0	–110.0	–	5	WSW	15
9	TW	07/07	4	10.0	–115.0	–	5	W	15

10	TL	07/07	16	11.0	–112.0	1010	5	ENE	15
11	TL	07/08	4	11.0	–116.0	1009	5	W	15
12	TL	07/09	4	13.0	–120.0	1008	5	WNW	10
13	TL	07/10	4	14.0	–122.0	1009	5	WNW	10
14	TL	07/11	4	12.0	–124.0	1010	5	SW	10
15	TL	07/11	22	11.0	–125.0	1010	5	SW	5

TW пришла из Атлантики и связана с TW 06-19. См. TW ATL 06-13.
TW came from the Atlantic basin and associated with TW 06-19. See TW ATL 06-13.

17. TC Number = NEP 06-16 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/02	10	12.0	–121.0	1008	5	W	10
2	TL	07/03	4	12.0	–118.0	1008	5	E	15
3	TL	07/04	4	15.0	–120.0	1010	5	NNW	10
4	TL	07/05	10	18.0	–125.0	1014	5	WNW	10

TL связано с TW 06-14.
TL associated with TW 06-14.

18. TC Number = NEP 06-17 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/03	22	4.0	–78.0	–	5	W	10
2	TW	07/04	16	4.0	–83.0	–	5	W	15
3	TW	07/05	4	4.0	–86.0	–	5	W	15
4	TW	07/06	4	8.0	–91.0	–	5	WNW	20
5	TW	07/07	4	7.0	–96.0	–	5	WSW	15
6	TW	07/08	4	4.0	–102.0	–	5	WSW	5
7	TW	07/08	16	9.0	–104.0	–	5	NNW	20
8	TW	07/09	4	4.0	–107.0	–	5	SSW	20
9	TW	07/09	22	10.0	–113.0	–	5	NW	30

TW пришла из Атлантики. См. TW ATL 06-15.
TW came from the Atlantic basin. See TW ATL 06-15.

19. TC Number = NEP 0602 TC Name = BUD All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/05	16	4.0	–78.0	–	5	W	10
2	TW	07/06	4	8.0	–78.0	–	5	N	15
3	TW	07/06	16	12.0	–82.0	–	5	WNW	25
4	TW	07/07	4	4.0	–88.0	–	5	SSW	30
5	TW	07/08	4	4.0	–93.0	–	5	W	15
6	TW	07/09	4	4.0	–98.0	–	5	W	10
7	TW	07/09	22	10.0	–104.0	–	5	NNW	20
8	TL	07/10	4	12.0	–108.0	1006	5	WNW	15
9	TL	07/10	16	11.0	–110.0	1006	8	WSW	10
10	TD	07/11	3	12.5	–110.6	1007	15	NW	7
11	TS	07/11	9	13.7	–111.3	1005	18	NW	7
12	TS	07/11	15	13.9	–112.6	1005	18	WNW	8
13	STS	07/11	21	14.4	–113.0	996	26	WNW	9
14	T	07/11	23	14.2	–113.1	987	33	NW	8
15	T	07/12	3	14.6	–114.1	975	41	WNW	10
16	T	07/12	9	15.0	–115.3	972	44	WNW	11
17	T	07/12	15	15.7	–116.2	972	44	WNW	11
18	T	07/12	21	16.3	–117.5	970	46	WNW	13
19	T	07/13	3	17.1	–118.9	960	51	WNW	14
20	T	07/13	9	17.5	–120.5	953	57	WNW	15
21	T	07/13	15	17.9	–122.0	962	51	WNW	15
22	T	07/13	21	18.4	–123.3	966	49	WNW	15
23	T	07/14	3	18.9	–124.6	972	44	WNW	13
24	T	07/14	9	19.5	–125.9	983	36	WNW	13
25	STS	07/14	15	19.7	–127.1	994	28	WNW	13
26	TS	07/14	21	19.8	–128.5	1002	21	W	13
27	TS	07/15	3	20.1	–130.0	1005	18	W	14
28	TD	07/15	9	20.4	–131.4	1006	15	W	13
29	TD	07/15	15	20.6	–132.9	1007	15	W	13
30	TD	07/15	21	21.1	–134.2	1007	13	W	13
31	TL	07/16	4	21.5	–135.0	1008	8	WNW	12
32	TL	07/17	4	23.0	–140.0	1009	5	WNW	15

ТЦ зародился и разрушился в акватории открытого океана и связан с TW, которая пришла из Атлантики. См. TW ATL 06-16.
TC associated with TW ATL 06-16. See TW ATL 06-16. TC dissipates over the water tropical zone.

20. TC Number = NEP 06-18 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/08	22	4.0	–80.0	–	5	W	10
2	TW	07/09	4	4.0	–85.0	–	5	W	20
3	TW	07/10	4	4.0	–87.0	–	5	W	10
4	TW	07/10	16	4.0	–90.0	–	5	W	10
5	TW	07/11	4	14.0	–97.0	–	5	NNW	30
6	TW	07/11	16	5.0	–98.0	–	5	SSW	30

TW пришла из Атлантики и связана с TC NEP 0603 Carlotta. См. TW ATL 06-17.
TW came from the Atlantic basin and associated with TC NEP 0603 Carlotta. See TW ATL 06-17.

21. TC Number = NEP 06-19 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/09	16	4.0	–124.0	–	5	W	15
2	TW	07/10	4	10.0	–123.0	–	5	NNE	20
3	TW	07/10	16	10.0	–124.0	–	5	W	5
4	TW	07/11	4	18.0	–124.0	–	5	N	20
5	TW	07/11	16	11.0	–125.0	–	5	SSW	20

22. TC Number = NEP 0603 TC Name = CARLOTTA All Points = 25

N	Stag	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/10	22	11.0	–96.0	1010	5	W	15
2	TL	07/11	4	11.0	–97.0	1008	5	W	15
3	TL	07/11	16	12.0	–98.0	1008	8	NW	10
4	TD	07/12	3	14.4	–102.8	1006	15	WNW	11
5	TS	07/12	9	14.1	–103.9	1005	18	WNW	9
6	TS	07/12	15	14.5	–105.3	1002	21	WNW	11
7	STS	07/12	21	15.3	–106.4	997	26	WNW	12
8	STS	07/13	3	16.2	–107.9	991	31	WNW	15
9	T	07/13	9	16.4	–109.4	981	38	WNW	13
10	T	07/13	15	17.3	–110.4	984	36	WNW	12
11	T	07/13	21	17.8	–111.3	984	38	WNW	12
12	T	07/14	3	18.1	–112.1	981	38	WNW	10
13	T	07/14	9	18.1	–112.8	981	38	W	7
14	T	07/14	15	18.4	–113.7	987	33	WNW	8
15	STS	07/14	21	18.6	–114.4	990	31	WNW	8
16	T	07/15	3	18.9	–115.4	984	36	WNW	9
17	T	07/15	9	19.0	–116.5	984	36	W	9
18	T	07/15	15	18.8	–117.7	987	33	W	9
19	STS	07/15	21	19.4	–118.4	990	28	W	10
20	TS	07/16	3	19.7	–119.6	996	23	W	10
21	TS	07/16	9	19.9	–120.5	1002	21	W	10
22	TD	07/16	15	20.2	–121.5	1008	15	WNW	10
23	TD	07/16	21	20.4	–122.4	1009	15	W	10
24	TD	07/17	3	20.9	–123.5	1010	13	WNW	10
25	TL	07/18	4	22.0	–127.0	1011	8	WNW	8

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 06-18, которая пришла из Атлантики. См. TW ATL 06-14.
TC associated with TW 06-16. TC dissipates over the water tropical zone.

23. TC Number = NEP 06-20 TC Name = — All Points = 5

N	Stage	Date	Time	La	Long	Pres	Wind	Shift	Vel
1	TW	07/13	22	2.0	–85.0	–	5	W	10
2	TW	07/14	4	3.0	–93.0	–	5	WNW	25
3	TW	07/15	4	4.0	–97.0	–	5	WNW	15
4	TW	07/16	4	3.0	–102.5	–	5	WSW	12
5	TW	07/16	10	4.0	–105.0	–	5	WNW	15

TW пришла из Атлантики и связана с TC 0604 Daniel. См. TW ATL 06-18.
TW came from the Atlantic basin and associated with TC 0604 Daniel. See TW ATL 06-18.

24. TC Number = NEP 06-21 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/15	22	3.0	–83.0	–	5	W	10
2	TW	07/16	4	3.0	–85.0	–	5	W	10
3	TW	07/16	16	5.0	–90.0	–	5	WNW	20
4	TW	07/17	4	4.0	–93.0	–	5	WSW	15
5	TW	07/17	22	3.0	–99.0	–	5	WSW	20

TW пришла из Атлантики. См. TW ATL 06-19.
TW came from the Atlantic basin. See TW ATL 06-19.

25. TC Number = NEP 0604 TC Name = DANIEL All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/15	22	11.0	–101.5	1009	5	W	10
2	TL	07/16	4	12.0	–102.5	1009	5	NW	10
3	TL	07/16	16	12.0	–106.0	1009	8	W	15
4	TD	07/17	3	12.4	–109.9	1007	15	WNW	13
5	TD	07/17	9	12.4	–111.9	1007	15	W	12
6	TS	07/17	15	12.4	–112.2	1004	18	W	10
7	TS	07/17	21	12.4	–112.8	1002	21	W	10
8	TS	07/18	3	12.3	–114.1	1000	23	W	10
9	STS	07/18	9	12.2	–115.2	994	28	W	10
10	STS	07/18	15	12.2	–116.2	990	31	W	10
11	T	07/18	21	11.9	–117.6	987	33	WSW	10
12	T	07/19	3	11.9	–118.4	984	36	W	10

13	T	07/19	9	11.8	–119.0	975	41	W	8
14	T	07/19	15	11.9	–119.6	975	44	W	7
15	T	07/19	21	12.0	–120.4	973	44	W	7
16	T	07/20	9	12.2	–121.9	963	51	W	8
17	T	07/20	18	12.6	–123.0	–	60	WNW	8
18	T	07/21	3	13.1	–124.3	942	62	WNW	9
19	T	07/21	9	13.2	–125.3	948	60	WNW	9
20	T	07/21	15	13.4	–126.3	948	60	WNW	10
21	T	07/21	18	13.4	–126.9	–	65	W	10
22	T	07/22	6	13.7	–129.2	–	68	WNW	10
23	T	07/22	21	14.0	–131.9	935	65	W	11
24	T	07/23	3	14.4	–133.2	935	65	WNW	11
25	T	07/23	9	14.7	–134.6	948	60	W	12
26	T	07/23	15	14.9	–135.7	948	60	WNW	12
27	T	07/23	21	15.3	–137.1	952	54	WNW	13
28	T	07/24	3	15.8	–138.1	965	49	WNW	15
29	T	07/24	9	16.1	–139.8	975	44	WNW	15
30	T	07/24	21	16.3	–141.8	980	41	W	10
31	T	07/25	3	16.1	–142.3	994	33	W	8
32	TS	07/25	12	16.2	–142.6	–	23	W	3
33	TD	07/26	9	16.3	–142.9	1008	15	W	2
34	TD	07/26	21	16.1	–144.1	1009	15	W	10
35	TD	07/27	18	16.2	–147.8	1010	13	W	10

Супер-ТЦ зародился и разрушился в акватории открытого океана и связан с TW 06-20, которая пришла из Атлантики. См. TW ATL 06-18.
Super TC associated with TW 06-20. TC dissipates over the water tropical zone.

26. TC Number = NEP 0605 TC Name = EMILIA All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/16	22	10.0	–98.0	1009	5	W	10
2	TL	07/17	16	10.0	–99.0	1009	5	W	10
3	TL	07/18	4	9.0	–101.0	1008	5	WSW	10
4	TL	07/19	4	9.0	–103.0	1008	5	W	10
5	TL	07/20	4	10.0	–104.0	1008	5	W	5
6	TL	07/21	4	12.0	–103.0	1007	8	NE	5
7	TD	07/21	15	12.1	–103.1	1006	13	0	0
8	TD	07/21	21	12.7	–103.3	1006	13	NNW	4
9	TD	07/22	3	13.4	–103.5	1005	15	NNW	6
10	TS	07/22	9	13.8	–104.0	1004	18	NNW	6
11	TS	07/22	15	15.3	–104.6	1004	18	NNW	12
12	TS	07/22	21	16.5	–104.6	1002	21	N	11
13	TS	07/23	9	17.8	–106.5	1000	23	NW	10
14	STS	07/23	15	18.1	–107.4	994	28	WNW	9
15	STS	07/23	21	18.4	–107.8	991	31	WNW	7
16	STS	07/24	3	18.2	–108.8	991	31	WNW	7
17	STS	07/24	9	18.4	–109.7	991	31	WNW	8
18	STS	07/24	15	18.7	–110.1	994	28	WNW	8
19	STS	07/24	21	19.2	–110.4	997	26	WNW	7
20	TS	07/25	3	19.8	–110.6	995	23	NW	6
21	TS	07/25	9	20.2	–111.0	995	23	NW	6
22	STS	07/25	15	20.6	–111.3	991	28	NW	6
23	STS	07/25	21	21.8	–111.6	991	28	NNW	11
24	STS	07/26	3	22.9	–111.0	989	31	NNW	10
25	STS	07/26	9	24.4	–112.5	983	31	NW	10
26	STS	07/26	15	24.7	–113.5	989	31	NW	11
27	STS	07/26	21	25.5	–114.4	994	28	NW	10
28	TS	07/27	3	25.8	–115.8	1000	23	WNW	11
29	TD	07/27	9	26.4	–116.7	1003	15	WNW	11
30	TD	07/27	22	27.3	–119.2	1009	13	WNW	11
31	TL	07/28	22	28.0	–119.8	1010	11	NW	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

27. TC Number = NEP 06-22 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/17	22	5.0	–83.0	–	5	W	10
2	TW	07/18	4	5.0	–85.0	–	5	W	10
3	TW	07/19	4	6.0	–92.0	–	5	WNW	20
4	TW	07/20	4	5.0	–98.0	–	5	WSW	15
5	TW	07/20	16	5.0	–100.0	–	5	W	10

TW пришла из Атлантики. См. TW ATL 06-22.
TW came from the Atlantic basin. See TW ATL 06-22.

28. TC Number = NEP 06-23 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/20	22	5.0	–84.0	–	5	W	10
2	TW	07/21	4	5.0	–86.0	–	5	W	10
3	TW	07/21	16	5.0	–89.0	–	5	W	15
4	TW	07/23	4	8.0	–96.0	–	5	WNW	10
5	TW	07/24	4	9.0	–99.0	–	5	WNW	10
6	TW	07/25	4	9.0	–103.0	–	5	W	15
7	TW	07/26	4	15.0	–108.0	–	5	WNW	10
8	TW	07/26	16	11.0	–112.0	–	5	SW	15
9	TW	07/27	4	4.0	–114.0	–	5	SSW	25
10	TW	07/27	16	3.0	–117.0	–	5	WSW	15
11	TW	07/28	4	3.0	–120.0	–	5	W	15
12	TW	07/29	4	3.0	–130.0	–	5	W	25
13	TW	07/29	16	8.0	–139.0	–	5	WNW	30

TW пришла из Атлантики. См. TW ATL 06-23.
TW came from the Atlantic basin. See TW ATL 06-23.

29. TC Number = NEP 06-24 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/24	21	8.0	–79.0	–	5	W	10
2	TW	07/25	3	8.0	–80.0	–	5	W	10
3	TW	07/26	3	5.0	–88.0	–	5	W	15
4	TW	07/27	3	4.0	–93.0	–	5	W	10
5	TW	07/28	3	3.0	–100.0	–	5	W	15
6	TW	07/29	3	3.0	–110.0	–	5	W	30
7	TW	07/29	15	9.0	–112.0	–	5	NNW	25
8	TW	07/30	3	4.0	–114.0	–	5	SSW	20
9	TW	07/30	15	6.0	–115.0	–	5	NNW	10
10	TW	07/31	3	14.0	–118.0	–	5	NNW	30
11	TW	07/31	15	13.0	–120.0	–	5	WSW	10

TW пришла из Атлантики и связана с ТЦ 0606 Fabio. См. TW ATL 06-27.
TW came from the Atlantic basin and associated with TC 0606 Fabio. See TW ATL 06-27.

30. TC Number = NEP 06-25 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/26	10	4.0	–78.0	–	5	W	10
2	TW	07/27	3	4.0	–82.0	–	5	W	10
3	TW	07/28	4	3.0	–88.0	–	5	WSW	15
4	TW	07/29	4	3.0	–93.0	–	5	W	15
5	TW	07/30	4	4.0	–98.0	–	5	WNW	5
6	TW	07/30	16	4.0	–100.0	–	5	W	10
7	TW	07/31	4	10.0	–102.0	–	5	NNW	20
8	TW	08/01	4	10.0	–108.0	–	5	W	15

TW пришла из Атлантики и связана с ТЦ 0607 Gilma. См. TW ATL 06-24.
TW came from the Atlantic basin and associated with TC 0607 Gilma. See TW ATL 06-24.

31. TC Number = NEP 0606 TC Name = FABIO All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/28	16	11.0	–107.0	1011	5	W	10
2	TL	07/29	16	12.0	–112.0	1009	5	WNW	20
3	TL	07/30	16	14.0	–115.0	1009	5	WNW	15
4	TL	07/31	4	15.0	–117.0	1008	8	WNW	15
5	TL	07/31	16	15.0	–120.0	1009	8	W	15
6	TD	07/31	22	14.2	–122.0	1009	13	WSW	11
7	TS	08/01	3	14.5	–123.3	1005	18	W	12
8	TS	08/01	9	14.8	–124.6	1005	18	WNW	12
9	TS	08/01	15	15.0	–125.7	1000	23	W	11
10	TS	08/01	21	15.0	–127.3	1000	23	W	13
11	TS	08/02	3	14.7	–128.2	1000	23	WSW	12
12	TS	08/02	9	14.7	–129.5	1000	23	W	13
13	TS	08/02	15	14.9	–131.2	1000	21	W	13
14	TS	08/02	21	15.1	–132.6	1005	18	W	14
15	TD	08/03	3	15.3	–134.3	1006	15	W	15
16	TD	08/03	9	15.2	–135.8	1008	15	W	15
17	TD	08/03	15	15.1	–137.3	1009	15	W	15
18	TD	08/03	21	15.1	–141.3	1008	15	W	19

ТЦ зародился и разрушился в акватории открытого океана и связан с TW 06-24, которая пришла из Атлантики. См. TW ATL 06-27.
TL associated with TW 06-24. TC dissipates over the water tropical zone.

32. TC Number = NEP 06-26 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/29	4	3.0	–80.0	–	5	W	10
2	TW	07/30	4	4.0	–87.0	–	5	WSW	20
3	TW	07/31	4	4.0	–93.0	–	5	W	15
4	TW	08/01	4	4.0	–98.0	–	5	W	15
5	TW	08/01	16	5.0	–101.0	–	5	WNW	15

TW пришла из Атлантики. См. TW ATL 06-28.
TW came from the Atlantic basin. See TW ATL 06-28.

33. TC Number = NEP 0607 TC Name = GILMA All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/29	22	10.0	–98.0	1010	5	W	10
2	TL	07/30	3	11.0	–98.0	1010	5	N	10
3	TL	07/31	3	12.0	–102.0	1010	8	WNW	10
4	TD	08/01	3	12.7	–104.6	1009	15	WNW	9
5	TD	08/01	9	13.6	–104.6	1009	15	WW	7
6	TS	08/01	15	13.8	–105.5	1005	18	WNW	8
7	TS	08/01	21	14.4	–105.6	1005	18	N	7
8	TS	08/02	3	14.8	–106.0	1005	18	WNW	6
9	TD	08/02	15	14.9	–106.5	1005	15	NW	4
10	TD	08/03	3	15.4	–107.8	1005	15	NW	7
11	TD	08/03	15	15.7	–109.5	1006	13	WNW	9
12	TL	08/04	16	18.0	–112.0	1009	8	NW	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 06-25, которая пришла из Атлантики. См. TW ATL 06-24.
TL associated with TW 06-25. TC dissipates over the water tropical zone.

34. TC Number = NEP 06-27 TC Name = — All Points = 12

N	Stage	Date	Time	L	Long	Pres	Wind	Shift	Vel
1	TW	07/31	22	5.0	–85.0	–	5	W	10
2	TW	08/01	4	5.0	–87.0	–	5	W	10
3	TW	08/02	4	6.0	–92.0	–	5	WNW	15
4	TW	08/03	4	4.0	–99.0	–	5	WSW	15
5	TW	08/04	4	4.0	–103.0	–	5	W	10
6	TW	08/05	4	3.0	–109.0	–	5	WSW	20
7	TW	08/06	4	4.0	–115.0	–	5	WNW	15
8	TW	08/07	4	4.0	–120.0	–	5	W	15
9	TW	08/08	16	2.0	–128.0	–	5	WSW	15
10	TW	08/09	4	4.0	–130.0	–	5	NW	10
11	TW	08/09	16	2.0	–131.0	–	5	SSW	5
12	TW	08/10	16	4.0	–138.0	–	5	WNW	10

TW пришла из Атлантики. См. TW ATL 06-28.
TW came from the Atlantic basin. See TW ATL 06-28.

35. TC Number = NEP 06-28 TC Name = — All Points = 4

N	Stage	Date	Time	La	Long	Pres	Wind	Shift	Vel
1	TD	08/03	11	15.1	–141.0	1008	15	W	12
2	TD	08/03	18	15.1	–141.0	1008	13	0	0
3	TD	08/04	0	15.3	–141.1	1008	13	NW	3
4	TD	08/05	0	14.7	–145.0	1008	13	WSW	15

36. TC Number = NEP 06-29 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/03	15	3.0	–79.0	–	5	W	10
2	TW	08/04	4	3.0	–82.0	–	5	W	15
3	TW	08/05	4	3.0	–88.0	–	5	W	15
4	TW	08/06	4	2.0	–94.5	–	5	WSW	15
5	TW	08/07	4	2.0	–107.0	–	5	W	25
6	TW	08/08	4	2.0	–114.0	–	5	W	15
7	TW	08/09	4	2.0	–117.0	–	5	W	10
8	TW	08/10	4	2.0	–123.0	–	5	W	15
9	TW	08/11	4	2.0	–130.0	–	5	W	15
10	TW	08/11	16	16.0	–136.0	–	5	NNW	30
11	TW	08/12	4	16.0	–137.5	–	5	W	10
12	TW	08/12	16	18.0	–140.5	–	5	NW	15

TW пришла из Атлантики. См. TW ATL 06-29.
TW came from the Atlantic basin. See TW ATL 06-29.

37. TC Number = NEP 06-30 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/08	22	3.0	–79.0	–	5	W	15
2	TW	08/09	16	5.0	–84.0	–	5	WNW	15
3	TW	08/10	4	3.0	–88.0	–	5	WSW	15
4	TW	08/11	4	5.0	–97.0	–	5	WNW	25
5	TW	08/11	16	16.0	–100.0	–	5	NNW	30
6	TW	08/12	4	9.0	–102.0	–	5	SSW	20
7	TW	08/12	16	4.0	–105.0	–	5	SSW	20
8	TW	08/13	4	8.0	–108.0	–	5	NNW	20
9	TW	08/14	4	10.0	–120.0	–	5	WNW	25
10	TW	08/15	4	12.0	–125.0	–	5	WNW	15
11	TW	08/16	4	10.0	–130.0	–	5	WSW	15
12	TW	08/17	4	11.0	–136.0	–	5	WNW	15
13	TW	08/17	21	12.0	–140.0	–	5	WNW	15

TW пришла из Атлантики. См. TW ATL 06-30.
TW came from the Atlantic basin. See TW ATL 06-30.

38. TC Number = NEP 06-31 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/12	22	5.0	–79.0	–	5	W	10
2	TW	08/13	16	5.0	–84.0	–	5	W	15
3	TW	08/14	16	5.0	–88.0	–	5	W	15
4	TW	08/15	4	9.0	–94.0	–	5	WNW	25
5	TW	08/16	4	4.0	–100.0	–	5	WSW	15
6	TW	08/16	16	11.0	–103.0	–	5	NNW	25
7	TW	08/17	4	11.0	–106.0	–	5	W	15
8	TW	08/18	4	10.0	–111.0	–	5	WSW	10
9	TW	08/19	4	10.0	–116.0	–	5	W	15
10	TW	08/20	4	9.0	–121.0	–	5	WSW	15
11	TW	08/21	4	9.0	–124.0	–	5	W	10
12	TW	08/21	21	9.0	–128.0	–	5	W	20

TW пришла из Атлантики. См. TW ATL 06-32.
TW came from the Atlantic basin. See TW ATL 06-32.

39. TC Number = NEP 06-32 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/13	16	10.0	–132.0	–	5	W	15
2	TW	08/14	4	10.0	–134.0	–	5	W	10
3	TW	08/15	4	11.0	–139.0	–	5	WNW	10

40. TC Number = NEP 06-33 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/13	22	5.0	–101.0	–	5	W	10
2	TW	08/14	16	11.0	–106.0	–	5	NW	15
3	TW	08/15	4	11.0	–108.0	–	5	NW	10
4	TW	08/15	10	18.0	–110.0	–	5	NNW	30
5	TW	08/15	15	11.0	–112.0	–	5	SSW	30

TW связана с ТЦ 0608 Hector.
TW associated with TC 0608 Hector.

41. TC Number = NEP 0608 TC Name = HECTOR All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/15	3	13.0	–109.0	1008	5	W	10
2	TL	08/15	15	13.0	–112.0	1010	8	W	15
3	TD	08/16	3	13.3	–115.3	1006	15	W	13
4	TS	08/16	9	13.1	–116.5	1000	21	W	13
5	STS	08/16	15	13.0	–117.2	992	28	W	10
6	STS	08/16	21	13.8	–117.6	992	28	WNW	9
7	STS	08/17	3	14.3	–118.6	992	28	WNW	9
8	T	08/17	15	14.7	–121.2	979	38	WNW	11
9	T	08/17	21	15.0	–122.1	975	41	WNW	11
10	T	08/18	3	15.4	–123.2	975	41	WNW	11
11	T	08/18	9	15.8	–124.4	970	46	WNW	12
12	T	08/18	15	16.1	–125.8	972	44	WNW	12
13	T	08/18	21	16.7	–126.9	972	44	WNW	12
14	T	08/19	3	17.0	–128.0	975	44	WNW	12
15	T	08/19	9	17.4	–129.1	970	46	WNW	11
16	T	08/19	15	17.7	–130.1	972	44	WNW	10
17	T	08/19	21	18.3	–131.0	979	38	WNW	11
18	T	08/20	3	19.0	–132.1	982	36	WNW	11
19	T	08/20	9	19.4	–132.6	980	38	WNW	9
20	STS	08/20	15	19.8	–133.5	986	31	WNW	9
21	STS	08/20	21	20.4	–134.2	995	26	NW	9
22	TS	08/21	3	20.9	–134.6	1000	21	NW	8
23	TS	08/21	9	21.2	–135.1	1005	18	NW	6
24	TS	08/21	15	21.8	–135.4	1005	18	NW	6
25	TS	08/21	21	22.3	–135.5	1002	21	NW	6
26	TS	08/22	3	22.6	–135.9	1005	18	NW	6
27	TS	08/22	9	22.4	–136.5	1005	18	WSW	4
28	TS	08/22	15	22.8	–137.0	1007	18	WNW	8
29	TS	08/22	21	22.9	–137.4	1007	18	W	6
30	TD	08/23	3	23.0	–138.1	1009	15	W	7
31	TL	08/23	9	23.0	–139.1	1010	11	W	7

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 06-33.
TC associated with TW 06-33. TC dissipates over the water tropical zone.

42. TC Number = NEP 06-34 TC Name = — All Points = 6

N	Stage	Date	Time	La	Long	Pres	Wind	Shift	Vel
1	TW	08/17	4	4.0	–78.0	–	5	W	10
2	TW	08/18	4	4.0	–84.0	–	5	W	15
3	TW	08/19	4	4.0	–91.0	–	5	W	20
4	TW	08/20	4	5.0	–97.0	–	5	WNW	15
5	TW	08/20	16	11.0	–100.0	–	5	NNW	25
6	TW	08/21	4	14.0	–100.0	–	5	N	15

TW пришла из Атлантики и связана с ТЦ 0609 Ileana. См. TW ATL 06-33.

TW came from the Atlantic basin and associated with TC 0609 Ileana. See TW ATL 06-33.

43. TC Number = NEP 0609 TC Name = ILEANA All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/20	15	10.0	–100.0	1008	5	W	10
2	TL	08/21	3	10.0	–100.0	1008	8	0	0
3	TD	08/21	18	12.8	–102.8	1006	15	NW	9
4	TS	08/22	3	13.3	–104.3	1002	21	WNW	12
5	TS	08/22	9	14.0	–105.6	1000	23	WNW	12
6	STS	08/22	15	14.8	–106.7	994	28	WNW	11
7	T	08/22	21	15.8	–108.2	987	33	NW	14
8	T	08/23	3	16.6	–109.2	979	38	NW	14
9	T	08/23	9	17.5	–110.6	960	51	NW	14
10	T	08/23	15	18.1	–111.5	960	54	WNW	11
11	T	08/23	21	19.0	–112.7	955	54	NW	13
12	T	08/24	3	19.4	–113.5	955	54	WNW	10
13	T	08/24	9	19.9	–114.2	960	49	WNW	9
14	T	08/24	15	20.5	–114.9	973	44	WNW	9
15	T	08/24	21	20.8	–115.5	973	44	WNW	7
16	T	08/25	3	21.2	–116.0	975	41	NW	7
17	T	08/25	9	21.3	–116.7	980	38	NW	6
18	T	08/25	15	21.6	–116.9	983	36	WNW	4
19	T	08/25	21	22.0	–117.2	987	33	WNW	4
20	T	08/26	3	22.3	–117.9	987	33	NW	6
21	STS	08/26	9	22.5	–118.6	990	28	WNW	6
22	STS	08/26	15	22.8	–119.3	990	28	WNW	7
23	STS	08/26	21	22.8	–119.2	994	26	WNW	5
24	TS	08/27	3	23.2	–119.8	1000	21	WNW	5
25	TD	08/27	9	23.4	–120.1	1004	15	WNW	5
26	TD	08/27	15	23.6	–120.9	1003	15	WNW	7
27	TL	08/29	9	23.0	–123.0	1011	5	SW	5

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 06-34, которая пришла из Атлантики. См. TW ATL 06-33.
TC associated with TW 06-34. TC dissipates over the water tropical zone.

44. TC Number = NEP 06-35 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/20	21	4.0	–82.0	–	5	W	10
2	TW	08/21	16	4.0	–86.0	–	5	W	10
3	TW	08/22	16	3.0	–94.0	–	5	WSW	10
4	TW	08/23	16	3.0	–100.0	–	5	W	10
5	TW	08/24	4	14.0	–98.0	–	5	NNE	25
6	TW	08/25	4	15.0	–102.0	–	5	WNW	10
7	TW	08/26	21	12.0	–107.0	–	5	SW	5
8	TW	08/27	4	12.0	–107.0	–	5	0	0
9	TW	08/28	16	12.0	–117.0	–	5	W	15
10	TW	08/29	4	12.0	–114.0	–	5	E	15

TW пришла из Атлантики и связана с ТЦ 0610 Kristy. См. TW ATL 06-38.
TW came from the Atlantic basin and associated with TC 0610 Kristy. See TW ATL 06-38.

45. TC Number = NEP 06-36 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/22	22	2.0	–79.0	–	5	W	10
2	TW	08/23	16	2.0	–84.0	–	5	W	15
3	TW	08/24	4	3.0	–86.0	–	5	WNW	10
4	TW	08/25	4	3.0	–88.0	–	5	W	10
5	TW	08/26	16	3.0	–89.0	–	5	W	5
6	TW	08/27	16	3.0	–92.0	–	5	W	10

TW пришла из Атлантики и связана с ТЦ 0611 John. См. TW ATL 06-34.
TW came from the Atlantic basin and associated with TC 0611 John. See TW ATL 06-34.

46. TC Number = NEP 0610 TC Name = KRISTY All Points = 42

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/24	21	10.0	–103.0	1007	5	W	10
2	TL	08/25	21	11.0	–104.0	1006	5	NW	5
3	TL	08/26	21	12.0	–108.0	1006	5	WNW	10
4	TL	08/27	3	13.0	–107.0	1007	5	NE	10
5	TL	08/28	15	13.0	–117.0	1010	5	W	20
6	TL	08/29	3	14.0	–114.0	1007	8	ENE	10
7	TL	08/29	21	16.1	–113.7	1004	11	W	7
8	TD	08/30	3	16.0	–115.0	1007	13	W	7
9	TS	08/30	9	16.5	–114.7	1005	18	NW	6
10	STS	08/30	15	16.7	–115.1	1000	26	NW	5
11	STS	08/30	21	17.0	–115.6	994	28	NW	5
12	STS	08/31	3	17.2	–115.7	990	31	NW	5
13	T	08/31	9	17.6	–116.1	987	33	NW	5
14	T	08/31	15	17.9	–116.5	987	33	NW	5
15	T	08/31	21	18.4	–117.2	987	33	NW	6
16	T	09/01	3	19.3	–117.8	991	33	NW	7
17	STS	09/01	9	19.3	–118.1	991	31	NW	8
18	STS	09/01	15	19.3	–118.3	997	26	NW	5
19	TS	09/01	21	19.2	–118.5	1000	23	W	1
20	TS	09/02	3	19.0	–119.1	1003	21	W	1
21	TS	09/02	9	19.0	–119.0	1003	21	0	0
22	TS	09/02	15	18.8	–118.9	1005	18	0	0
23	TD	09/02	21	18.3	–118.6	1005	15	SE	3
24	TD	09/03	3	18.3	–118.2	1009	15	E	3
25	TD	09/03	15	18.0	–117.9	1009	15	SE	2
26	TS	09/03	21	17.7	–118.1	1005	18	SSW	3
27	TS	09/04	3	17.8	–118.4	1006	18	W	2
28	TD	09/04	9	17.5	–118.6	1007	15	W	2
29	TD	09/04	15	16.7	–119.0	1007	15	WSW	5
30	TD	09/05	3	16.2	–119.8	1007	15	SW	4
31	TS	09/05	15	16.4	–121.5	1005	18	W	7
32	TS	09/05	21	16.7	–122.8	1002	21	WNW	10
33	TS	09/06	3	17.1	–123.9	1004	18	WNW	11
34	TS	09/06	15	17.0	–126.9	1005	18	W	3
35	TD	09/06	21	16.5	–127.9	1007	15	WSW	10
36	TD	09/07	3	16.5	–128.7	1007	15	W	10
37	TD	09/07	15	16.4	–130.2	1009	13	W	7
38	TD	09/08	3	15.4	–131.2	1009	13	SW	9
39	TL	09/09	10	15.0	–132.0	1010	11	WSW	6
40	TL	09/11	22	11.0	–135.0	1011	5	SW	4
41	TL	09/12	22	10.0	–137.0	1009	5	WSW	10
42	TL	09/13	10	10.0	–140.0	1009	5	W	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 06-35, которая пришла из Атлантики. См. TW ATL 06-38.
TC associated with TW 06-35. TC dissipates over the water tropical zone.

47. TC Number = NEP 0611 TC Name = JOHN All Points = 33

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/25	3	10.0	–87.0	1009	5	W	10
2	TL	08/26	3	9.0	–89.0	1009	5	WSW	10
3	TL	08/27	3	11.0	–91.0	1009	5	NW	10
4	TL	08/28	9	12.0	–95.0	1006	8	NW	15
5	TD	08/28	15	13.2	–95.7	1004	15	NNW	8
6	TS	08/28	21	13.4	–96.7	1003	21	WNW	7
7	STS	08/29	3	13.9	–97.3	997	28	WNW	6
8	STS	08/29	9	13.9	–97.8	990	31	W	6
9	T	08/29	15	14.3	–99.0	983	36	WNW	8
10	T	08/29	21	14.4	–99.7	960	51	W	10
11	T	08/30	3	15.2	–100.4	970	51	WNW	10
12	T	08/30	9	15.6	–101.3	962	51	WNW	10
13	T	08/30	15	16.6	–102.3	948	60	NW	10
14	T	08/30	21	17.4	–103.3	948	60	NW	12
15	T	08/31	3	18.1	–104.5	950	57	NW	11
16	T	08/31	9	18.7	–105.3	950	57	WNW	12
17	T	08/31	15	19.5	–106.5	950	57	WNW	12
18	T	08/31	21	20.7	–107.0	971	46	WNW	11
19	T	09/01	3	21.4	–107.8	970	46	NW	11
20	T	09/01	9	21.7	–108.8	960	51	NW	11
21	T	09/01	15	22.0	–108.8	954	51	N	6
22	T	09/01	21	22.8	–109.0	958	49	NNW	7
23	T	09/02	3	23.4	–109.6	958	49	NNW	8
24	T	09/02	9	24.2	–110.2	965	44	NNW	8
25	T	09/02	15	24.5	–110.8	980	36	NW	8
26	STS	09/02	21	25.0	–111.2	988	31	NW	7
27	STS	09/03	3	25.6	–111.7	990	26	NW	7
28	TS	09/03	9	26.3	–112.1	994	23	NNW	7
29	TS	09/03	15	27.1	–112.5	993	21	NW	8
30	TS	09/03	21	27.6	–112.7	1000	18	NW	6
31	TD	09/04	3	28.2	–113.1	1002	15	NNW	6
32	TD	09/04	15	29.2	–113.3	1004	13	NNW	3
33	TL	09/05	15	30.0	–113.0	1006	8	N	4

ТЦ зародился у побережья Коста-Рики и связан с TW 06-36, которая пришла из Атлантики. ТЦ прошел вдоль побережья Мексики и разрушился над ее территорией. См. TW ATL 06-34.
TC associated with TW 06-36. TC dissipates over the territory Mexico.

48. TC Number = NEP 06-37 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/06	16	3.0	–80.0	–	5	W	10
2	TW	09/07	4	3.0	–82.0	–	5	W	10
3	TW	09/08	4	4.0	–87.0	–	5	WNW	15
4	TW	09/09	4	9.0	–92.0	–	5	NW	15

5	TW	09/10	4	3.0	–97.0	–	5	SSW	10
6	TW	09/10	16	8.0	–103.0	–	5	WNW	15
7	TW	09/11	10	15.0	–106.0	–	5	NNW	20
8	TW	09/11	22	12.5	–109.0	–	5	SW	15

TW пришла из Атлантики. См. TW ATL 06-39.
TW came from the Atlantic basin. See TW ATL 06-39.

49. TC Number = NEP 06-38 TC Name = — All Points = 7

N	Stage	Date	Time	L	Long	Pres	Wind	Shift	Vel
1	TW	09/08	10	5.0	–80.0	–	5	W	10
2	TW	09/09	4	5.0	–83.0	–	5	W	10
3	TW	09/10	4	3.0	–89.0	–	5	WSW	15
4	TW	09/10	16	8.0	–92.0	–	5	NNW	15
5	TW	09/11	4	7.0	–95.0	–	5	WSW	15
6	TW	09/12	4	7.0	–99.0	–	5	W	15
7	TW	09/13	4	5.0	–102.0	–	5	WSW	15

TW пришла из Атлантики и связана с ТЦ 0612 Lane. См. TW ATL 06-44.
TW came from the Atlantic basin and associated with TC 0612 Lane. See TW ATL 06-44.

50. TC Number = NEP 06-39 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/12	4	8.3	–141.5	1012	5	0	0
2	TL	09/13	4	9.0	–143.0	1012	5	WNW	5
3	TL	09/14	4	9.0	–143.0	1012	5	0	0
4	TL	09/15	4	12.0	–146.0	1012	5	NW	10
5	TL	09/16	4	13.0	–149.0	1012	5	WNW	10
6	TL	09/17	4	10.4	–149.3	1012	5	S	10
7	TL	09/18	0	9.5	–152.0	1012	5	WSW	10
8	TL	09/18	18	9.8	–155.1	1008	11	WNW	15
9	TD	09/19	0	9.8	–156.7	1007	13	W	12
10	TD	09/19	9	10.0	–158.1	1007	15	W	10
11	TD	09/19	15	10.1	–159.1	1007	15	W	10
12	TD	09/19	21	10.0	–159.7	1007	15	W	10
13	TD	09/20	3	10.6	–161.8	1007	15	WNW	10
14	TD	09/20	15	11.2	–164.3	1008	13	WNW	13
15	TL	09/21	3	12.1	–166.3	1008	8	WNW	10
16	TL	09/22	0	13.0	–172.3	1010	5	W	20
17	TL	09/23	0	13.0	–176.4	1010	5	W	15
18	TL	09/24	0	11.9	179.1	1008	5	WSW	12
19	TL	09/25	0	10.3	175.4	1008	5	WSW	15
20	TL	09/26	0	7.0	169.0	1008	5	WSW	15
21	TL	09/27	0	8.0	165.0	1006	5	WNW	15
22	TL	09/28	0	8.0	160.0	1006	5	W	15

51. TC Number = NEP 0612 TC Name = LANE All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/12	22	13.0	–97.0	1008	5	W	10
2	TL	09/13	10	14.0	–99.0	1009	5	WNW	10
3	TL	09/13	16	14.0	–100.0	1009	11	W	8
4	TD	09/13	21	16.0	–101.5	1005	15	NNW	10
5	TD	09/14	3	16.6	–102.4	1005	15	WNW	9
6	TS	09/14	9	16.9	–102.9	1000	18	WNW	9
7	TS	09/14	15	17.5	–104.3	999	21	WNW	11
8	STS	09/14	21	17.9	–105.2	997	26	WNW	12
9	STS	09/15	3	18.4	–105.3	997	26	NW	5
10	STS	09/15	9	19.1	–106.0	994	28	NW	13
11	STS	09/15	15	19.7	–106.2	990	31	NW	10
12	T	09/15	21	20.6	–106.3	985	36	NNW	9
13	T	09/16	3	21.7	–106.8	970	46	NNW	10
14	T	09/16	9	22.7	–107.0	960	51	N	9
15	T	09/16	15	23.5	–107.1	952	57	N	9
16	T	09/16	21	24.4	–107.2	957	54	N	9
17	T	09/17	3	25.0	–107.4	978	38	N	7
18	TS	09/17	9	25.6	–107.4	997	23	N	6
19	TD	09/17	15	26.3	–107.6	1005	13	N	7

ТЦ зародился в акватории открытого океана и связан с TW 06-38, которая пришла из Атлантики. ТЦ прошел вдоль побережья Мексики и разрушился над ее территорией. См. TW ATL 06-44.
TC associated with TW 06-38. TC dissipates over the territory Mexico.

52. TC Number = NEP 0613 TC Name = MIRIAM All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/12	22	11.0	–117.0	1009	5	W	10
2	TL	09/13	16	12.0	–117.0	1009	5	N	10
3	TL	09/14	4	12.0	–121.0	1006	8	N	15
4	TL	09/15	4	13.0	–122.0	1006	8	NW	10
5	TL	09/16	10	17.0	–116.0	1003	8	ENE	15
6	TD	09/16	12	17.5	–114.4	1004	15	ENE	15
7	TS	09/16	21	18.2	–114.3	1003	18	NNE	3
8	TS	09/17	3	18.4	–114.4	1002	21	NE	4
9	TS	09/17	9	19.1	–113.9	1002	21	NNE	4
10	TS	09/17	15	19.2	–113.9	1002	21	NNE	3
11	TS	09/17	21	19.3	–114.0	1004	18	0	0
12	TS	09/18	3	19.4	–114.1	1001	18	0	0
13	TD	09/18	9	19.9	–113.7	1001	15	NE	6
14	TD	09/18	15	20.1	–113.8	1005	13	N	4
15	TL	09/19	4	21.0	–114.0	1006	11	N	5
16	TL	09/20	4	23.5	–115.0	1010	8	NNW	10
17	TL	09/21	16	24.0	–112.0	1010	5	ENE	10

ТЦ зародился в акватории открытого океана и разрушился над территорией Мексики.
TC dissipates over the territory Mexico.

53. TC Number = NEP 06-40 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/15	22	5.0	–83.0	–	5	W	10
2	TW	09/16	16	5.0	–86.0	–	5	W	10
3	TW	09/17	4	5.0	–89.0	–	5	W	10
4	TW	09/17	16	4.0	–94.0	–	5	WSW	15
5	TW	09/18	4	4.0	–96.0	–	5	W	10
6	TW	09/18	16	4.0	–99.0	–	5	W	15

TW пришла из Атлантики. См. TW ATL 06-43.
TW came from the Atlantic basin. See TW ATL 06-43.

54. TC Number = NEP 06-41 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/16	16	4.0	–78.0	–	5	W	10
2	TW	09/17	4	4.0	–80.0	–	5	W	10
3	TW	09/18	4	4.0	–88.0	–	5	W	15
4	TW	09/18	16	4.0	–90.0	–	5	W	10

TW пришла из Атлантики. См.TW ATL 06-49.
TW came from the Atlantic basin. See TW ATL 06-49.

55. TC Number = NEP 06-42 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/19	22	15.0	–102.0	1011	5	W	10
2	TL	09/20	16	16.0	–104.0	1012	5	WNW	10
3	TL	09/21	4	16.0	–105.0	1008	5	W	10
4	TL	09/22	4	16.0	–106.0	1007	5	W	5
5	TL	09/23	4	17.0	–107.0	1010	5	NW	5
6	TL	09/24	4	17.0	–106.0	1007	5	E	5
7	TL	09/25	4	16.0	–108.0	1007	5	WNW	10
8	TL	09/26	4	14.0	–113.0	1007	5	WSW	20
9	TL	09/27	4	12.0	–118.0	1008	5	WSW	20
10	TL	09/28	4	12.0	–122.0	1010	5	W	15
11	TL	09/29	4	13.0	–125.0	1010	5	WNW	10
12	TL	09/29	22	12.0	–131.0	1010	5	WSW	20

TL связано с TW 06-40.
TW associated with TW 06-40.

56. TC Number = NEP 06-43 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/26	0	10.3	–176.8	1010	11	W	10
2	TD	09/26	12	11.1	–177.1	1008	13	NNW	15
3	TD	09/27	3	11.6	–178.7	1008	15	WNW	11
4	TD	09/27	12	12.0	–179.9	1007	13	WNW	10
5	TL	09/28	0	11.1	177.1	1006	8	WSW	15
6	TL	09/28	21	11.9	171.7	1006	5	WNW	15

57. TC Number = NEP 06-44 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/27	22	3.0	–79.0	–	5	W	10
2	TW	09/28	16	3.0	–83.0	–	5	W	15
3	TW	09/29	4	3.0	–85.0	–	5	W	10
4	TW	09/30	4	3.0	–90.0	–	5	W	15
5	TW	10/01	4	3.0	–97.0	–	5	W	15
6	TW	10/02	4	5.0	–100.0	–	5	WNW	10
7	TW	10/03	4	17.0	–103.0	–	5	NNW	25
8	TW	10/03	16	10.0	–107.0	–	5	SSW	20
9	TW	10/04	4	4.0	–109.0	–	5	SSW	20
10	TW	10/04	16	9.0	–112.0	–	5	NNW	20
11	TW	10/05	4	9.0	–115.0	–	5	W	15
12	TW	10/05	16	10.0	–119.0	–	5	WNW	15
13	TW	10/06	4	10.0	–121.0	–	5	W	10
14	TW	10/07	4	10.0	–126.0	–	5	W	15
15	TW	10/07	16	12.0	–127.0	–	5	NNW	10

TW пришла из Атлантики и связана с ТЦ 0615 Olivia. См. TW ATL 06-52.
TW came from the Atlantic basin and associated with TC 0615 Olivia. See TW ATL 06-52.

58. TC Number = NEP 06-45 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/28	0	10.2	–145.1	–	5	W	10
2	TL	09/28	12	12.3	–145.6	–	5	NNW	15
3	TL	09/29	3	12.7	–148.9	–	5	WNW	15

59. TC Number = NEP 0614 TC Name = NORMAN All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/02	16	3.0	–81.0	–	5	W	10
2	TW	10/03	4	5.0	–84.0	–	5	WNW	15
3	TW	10/04	4	3.0	–89.0	–	5	WSW	15
4	TW	10/05	4	2.0	–96.0	–	5	WSW	20
5	TW	10/06	4	9.0	–102.0	–	5	NNW	25
6	TW	10/07	4	10.0	–109.0	–	5	WNW	20
7	TL	10/07	16	10.0	–112.0	1008	5	W	15
8	TL	10/08	4	11.0	–116.0	1007	5	WNW	15
9	TL	10/08	10	10.3	–114.7	1005	11	ESE	10
10	TL	10/08	16	12.0	–118.0	1006	11	WNW	18
11	TD	10/09	4	14.7	–117.3	1006	15	NNE	8
12	TD	10/09	9	15.3	–117.6	1006	15	NW	6
13	TS	10/09	15	15.8	–117.6	1002	21	N	6
14	TS	10/09	21	16.2	–117.9	1002	21	NNW	6
15	TS	10/10	3	16.9	–117.8	1000	23	N	5
16	TS	10/10	9	16.5	–117.8	1000	23	S	2
17	TS	10/10	15	17.0	–117.9	1002	21	N	3
18	TD	10/10	21	16.5	–117.7	1006	15	SSE	3
19	TD	10/11	3	16.8	–117.1	1008	13	ENE	6
20	TL	10/11	15	17.0	–117.0	1008	11	N	3
21	TL	10/12	4	17.0	–115.0	1008	5	E	10
22	TL	10/13	4	16.0	–113.0	1007	5	ESE	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW, которая пришла из Атлантики. См. TW ATL 06-53.
TC associated with TW ATL 06-53. TC dissipates over the water tropical zone. See TW ATL 06-53.

60. TC Number = NEP 06-46 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/05	16	4.0	–78.0	–	5	W	10
2	TW	10/06	10	4.0	–84.0	–	5	W	10
3	TW	10/07	10	9.0	–88.0	–	5	NNW	20
4	TW	10/08	4	4.0	–90.0	–	5	SSW	15
5	TW	10/09	4	4.0	–97.0	–	5	W	15
6	TW	10/10	4	4.0	–101.0	–	5	W	10
7	TW	10/10	16	9.0	–104.0	–	5	NNW	15
8	TW	10/11	4	3.0	–105.0	–	5	SSW	15
9	TW	10/11	16	9.0	–107.0	–	5	NNW	15
10	TW	10/12	4	10.0	–110.0	–	5	WNW	15
11	TW	10/12	22	11.0	–116.0	–	5	WNW	20

TW пришла из Атлантики. См. TW ATL 06-55.
TW came from the Atlantic basin. See TW ATL 06-55.

61. TC Number = NEP 0615 TC Name = OLIVIA All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/06	4	11.0	–121.0	1007	5	W	10
2	TL	10/06	16	11.0	–123.0	1008	5	W	10
3	TL	10/07	10	12.0	–126.0	1007	5	WNW	10
4	TL	10/08	4	13.0	–128.0	1006	5	WNW	10
5	TL	10/09	4	13.0	–127.0	1006	5	E	5
6	TL	10/09	16	13.0	–127.0	1008	8	0	0
7	TD	10/09	21	12.8	–127.9	1005	15	W	6
8	TD	10/10	3	13.3	–127.7	1005	15	N	3
9	TD	10/10	9	14.0	–127.7	1005	15	N	5
10	TS	10/10	15	14.6	–127.5	1000	21	N	5
11	TS	10/10	21	15.9	–126.0	1000	21	NE	12
12	TS	10/11	3	16.5	–125.4	1000	21	NE	12
13	TD	10/11	9	16.9	–124.7	1005	15	NE	9
14	TD	10/11	15	17.0	–124.5	1005	15	NE	6
15	TD	10/11	21	17.0	–123.6	1007	13	E	6
16	TD	10/12	3	17.3	–122.7	1008	13	NE	8
17	TD	10/12	15	17.7	–121.1	1008	13	NE	8
18	TL	10/13	4	17.0	–119.0	1007	8	ESE	10
19	TL	10/14	16	16.0	–116.0	1008	8	ESE	10
20	TL	10/15	4	16.0	–112.0	1008	5	E	15

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 06-44, которая пришла из Атлантики. См. TW ATL 06-52.
TC associated with TW 06-44. TC dissipates over the water tropical zone.

62. TC Number = NEP 06-47 TC Name = — All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/07	18	11.3	–159.0	1009	11	W	10
2	TD	10/08	6	11.2	–160.8	1009	13	W	10
3	TD	10/08	12	11.1	–161.6	1009	13	W	10
4	TD	10/09	0	11.0	–162.3	1009	13	W	10
5	TD	10/09	12	10.3	–162.4	1008	13	E	8
6	TD	10/09	18	10.1	–163.8	1008	13	WSW	10
7	TD	10/10	0	9.3	–164.3	1008	13	SW	10
8	TD	10/10	12	8.2	–165.2	1005	13	SW	10
9	TD	10/11	0	9.3	–162.0	1005	13	ENE	15
10	TD	10/11	12	9.0	–163.0	1005	13	WSW	10
11	TD	10/12	0	7.8	–164.2	1005	13	WSW	10
12	TL	10/12	12	8.8	–164.9	1005	11	NNW	10
13	TL	10/13	0	10.6	–166.9	1007	11	NW	15
14	TD	10/13	12	13.5	–166.6	1007	13	N	15
15	TD	10/14	0	14.4	–165.0	1007	15	ENE	10
16	TD	10/14	15	13.0	–165.5	1007	13	SSW	8
17	TD	10/15	0	11.8	–165.3	1007	13	S	8
18	TL	10/15	10	11.8	–165.3	1007	11	0	0

63. TC Number = NEP 06-48 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/10	22	4.0	–89.0	–	5	W	10
2	TW	10/11	16	5.0	–91.0	–	5	WNW	10
3	TW	10/12	4	4.0	–93.0	–	5	WSW	10
4	TW	10/12	16	5.0	–96.0	–	8	WNW	15
5	TW	10/13	4	4.0	–100.0	–	8	WSW	15
6	TW	10/13	16	18.0	–102.0	–	5	NNW	30
7	TW	10/14	4	12.0	–104.0	–	5	SSW	20
8	TL	10/14	10	15.0	–108.1	1005	8	WNW	20
9	TL	10/14	16	17.0	–108.1	1005	8	WW	10
10	TL	10/15	4	17.0	–105.0	1003	8	E	10
11	TD	10/15	9	18.1	–105.1	1001	15	N	7
12	TD	10/15	15	19.0	–104.8	1000	15	NNE	8
13	TD	10/15	21	19.2	–104.7	1003	15	0	0

TW пришла из Атлантики и связана с остатками ТЦ 0614 Norman. См. TW ATL 06-56.
TW came from the Atlantic basin and associated with TC 0614 Norman. See TW ATL 06-56.

64. TC Number = NEP 06-49 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/13	10	3.0	–82.0	–	5	W	10
2	TW	10/13	16	8.0	–86.0	–	5	NW	15
3	TW	10/14	4	5.0	–90.0	–	5	WSW	15
4	TW	10/15	4	5.0	–99.0	–	5	W	15
5	TW	10/15	16	7.0	–100.0	–	5	NNW	10

TW связана с ТЦ 0614 Norman.
TW associated with TC 0614 Norman.

65. TC Number = NEP 06-50 TC Name = — All Points = 4

N	Stage	Date	Time	La	Long	Pres	Wind	Shift	Vel
1	TW	10/15	16	4.0	–81.0	–	5	W	10
2	TW	10/16	4	4.0	–84.0	–	5	W	10
3	TW	10/17	4	4.0	–92.0	–	5	W	15
4	TW	10/18	4	5.0	–96.0	–	5	WNW	15

TW пришла из Атлантики. См. TW ATL 06-61.
TW came from the Atlantic basin. See TW ATL 06-61.

66. TC Number = NEP 0616 TC Name = PAUL All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/20	22	16.0	–103.0	1005	5	W	10
2	TL	10/21	4	16.0	–104.0	1004	8	W	10
3	TD	10/21	9	15.5	–105.9	1004	15	WSW	10
4	TS	10/21	15	16.0	–106.9	1001	18	WNW	8
5	TS	10/21	21	16.1	–107.4	1000	23	W	6
6	TS	10/22	3	15.9	–108.0	1000	23	WSW	6
7	TS	10/22	9	15.8	–108.9	1000	23	W	7
8	TS	10/22	15	16.3	–109.1	1000	23	NW	6
9	STS	10/22	21	15.9	–110.7	994	28	WNW	7
10	T	10/23	3	16.1	–111.1	979	38	WNW	4
11	T	10/23	9	16.2	–111.5	973	44	W	4
12	T	10/23	15	16.5	–111.5	965	49	N	4
13	T	10/23	21	17.0	–111.6	979	41	N	4
14	T	10/24	3	17.6	–111.7	980	38	N	6
15	T	10/24	9	18.6	–111.4	982	36	NNE	7
16	STS	10/24	15	18.9	–112.0	992	28	WNW	6
17	TS	10/24	21	20.3	–111.3	999	23	NNE	11
18	TS	10/25	3	21.1	–110.5	1003	21	NNE	12
19	TS	10/25	9	21.8	–109.9	1003	21	NE	8

20	TS	10/25	15	23.0	–108.8	1001	21	NE	12
21	TS	10/25	21	24.0	–107.5	1002	21	NE	12
22	TD	10/26	3	24.7	–108.1	1007	13	NW	7
23	TD	10/26	9	25.2	–107.8	1007	13	NNE	7

ТЦ зародился у южного побережья Мексики и разрушился над ее территорией.
TC dissipates over the territory Mexico.

67. TC Number = NEP 06-51 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/25	22	15.0	–102.0	1008	5	W	10
2	TL	10/26	10	17.0	–103.0	1008	8	NNW	15
3	TD	10/26	15	16.8	–104.2	1008	15	WSW	8
4	TD	10/26	21	17.0	–104.7	1008	15	NW	6
5	TD	10/27	3	16.9	–105.6	1007	15	W	7
6	TD	10/27	15	15.8	–105.2	1008	13	SE	4
7	TD	10/28	3	15.8	–106.1	1010	13	W	4
8	TL	10/28	16	16.0	–107.0	1010	11	W	5

68. TC Number = NEP 06-52 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/27	0	7.3	–153.9	1008	11	W	10
2	TL	10/27	12	7.9	–154.0	1008	11	N	3
3	TL	10/28	6	12.0	–158.0	1008	11	NW	20
4	TL	10/29	0	14.5	–156.5	1008	11	NE	15

69. TC Number = NEP 06-53 TC Name = — All Points = 15

N	Stage	Date	Time	La	Long	Pres	Wind	Shift	Vel
1	TW	10/29	16	5.0	–80.0	–	5	W	10
2	TW	10/30	4	5.0	–82.0	–	5	W	10
3	TW	10/31	4	5.0	–81.0	–	5	E	5
4	TW	10/31	16	4.0	–82.0	–	5	WSW	5
5	TW	11/01	4	4.0	–84.0	–	5	W	10
6	TW	11/02	4	5.0	–88.0	–	5	WNW	10
7	TW	11/03	4	5.0	–91.0	–	5	W	10
8	TW	11/04	4	4.0	–93.0	–	5	WSW	10
9	TW	11/05	4	2.0	–96.0	–	5	WSW	10
10	TW	11/05	16	7.0	–100.0	–	5	NNW	15
11	TW	11/06	4	8.0	–101.0	–	5	NW	5
12	TW	11/06	16	15.0	–105.0	–	5	NNW	20
13	TW	11/07	4	15.0	–108.0	–	5	W	15
14	TW	11/07	16	16.0	–110.0	–	5	WNW	10
15	TW	11/08	4	10.0	–111.0	–	5	SSW	18

TW пришла из Атлантики и связана с ТЦ 0617 Rosa. См. TW ATL 06-66.
TW came from the Atlantic basin and associated with TC 0617 Rosa. See TW ATL 06-66.

70. TC Number = NEP 06-54 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/03	16	4.0	–81.0	–	5	W	10
2	TW	11/04	4	4.0	–82.0	–	5	W	10
3	TW	11/05	4	3.0	–86.0	–	5	WSW	10
4	TW	11/06	4	2.0	–90.0	–	5	WSW	10
5	TW	11/06	16	2.0	–91.0	–	5	W	5

TW пришла из Атлантики и связана с TL 06-55. См. TW ATL 06-71.
TW came from the Atlantic basin and associated with TL 06-55. See TW ATL 06-71.

71. TC Number = NEP 06-55 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/04	10	9.0	–86.0	1006	5	W	10
2	TL	11/04	16	9.0	–87.0	1006	5	W	10
3	TL	11/05	4	9.0	–88.0	1007	5	W	10

TL связано с TW 06-54.
TW associated with TW 06-54.

72. TC Number = NEP 0617 TC Name = ROSA All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/05	22	10.0	–107.0	1009	5	W	10
2	TL	11/06	16	10.0	–98.0	1009	5	E	25
3	TL	11/07	4	10.0	–100.0	1009	5	W	10
4	TL	11/07	16	11.0	–103.0	1007	11	WNW	15
5	TL	11/08	0	12.0	–103.4	1007	11	NNW	15
6	TD	11/08	9	12.7	–104.5	1007	15	NW	7
7	TD	11/08	15	13.6	–104.3	1005	15	N	6
8	TD	11/08	21	14.3	–104.3	1005	15	N	6
9	TD	11/09	3	14.6	–105.1	1005	15	WNW	6
10	TD	11/09	9	14.8	–105.4	1005	15	NW	5
11	TS	11/09	15	15.7	–105.4	1003	18	N	6
12	TS	11/09	21	15.8	–105.4	1003	18	N	4
13	TD	11/10	3	16.1	–105.4	1005	15	N	4
14	TD	11/10	9	15.7	–105.9	1007	13	NW	2
15	TD	11/10	15	16.1	–106.1	1007	13	NW	3
16	TD	11/10	21	16.2	–106.5	1007	13	W	3

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 06-53, которая пришла из Атлантики. См. TW ATL 06-66.
TC associated with TW 06-53. TC dissipates over the water tropical zone.

73. TC Number = NEP 06-56 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/09	16	11.0	–113.0	1009	5	W	10
2	TL	11/10	4	13.0	–112.5	1009	8	NNE	10
3	TD	11/11	9	13.0	–113.0	1005	15	W	4
4	TD	11/11	21	12.0	–114.0	1008	13	SW	5
5	TL	11/12	4	13.0	–114.0	1009	8	N	5

74. TC Number = NEP 0618 TC Name = SERGIO All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/13	4	11.0	–100.0	1008	5	W	10
2	TL	11/14	4	12.7	–104.0	1009	8	WNW	10
3	TD	11/14	5	12.9	–104.5	1007	13	WNW	7
4	TD	11/14	9	13.0	–104.6	1006	15	NW	5
5	TS	11/14	15	13.2	–104.5	1006	18	N	3
6	STS	11/14	21	12.8	–104.5	999	26	S	5
7	STS	11/15	3	12.8	–104.3	994	28	0	0
8	STS	11/15	9	12.6	–104.2	994	28	SE	2
9	T	11/15	15	12.1	–103.9	987	33	SE	2
10	T	11/15	17	12.1	–103.7	975	44	SE	3
11	T	11/15	21	12.0	–103.6	965	49	E	2
12	T	11/16	3	12.3	–103.2	970	46	ENE	4
13	T	11/16	9	12.5	–103.1	970	46	NE	3
14	T	11/16	15	12.9	–103.0	975	44	N	4
15	T	11/16	21	13.6	–102.8	982	36	N	5
16	T	11/17	3	13.8	–102.7	982	36	N	4
17	STS	11/17	9	14.0	–102.8	988	31	N	3
18	STS	11/17	15	14.2	–102.5	994	28	NE	3
19	TS	11/17	21	14.0	–102.6	1002	21	N	1
20	TS	11/18	3	14.5	–103.1	1005	21	NW	6
21	TS	11/18	9	14.9	–103.3	1000	23	NW	5
22	TS	11/18	15	15.2	–104.1	1000	23	NW	4
23	TS	11/18	21	15.6	–104.7	1000	23	NW	6
24	TS	11/19	3	15.7	–105.1	1002	21	WNW	5
25	TS	11/19	9	15.6	–105.2	1002	21	0	0
26	TS	11/19	15	15.3	–105.5	1002	18	SW	3
27	TS	11/19	21	15.1	–105.9	1005	18	WSW	3
28	TD	11/20	3	15.0	–106.4	1005	15	W	4
29	TD	11/20	15	14.9	–107.2	1005	15	W	4
30	TL	11/21	0	14.9	–108.5	1008	11	W	4
31	TL	11/21	16	16.0	–111.0	1009	8	WNW	10

ТЦ зародился и разрушается в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

75. TC Number = NEP 06-57 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/17	4	10.0	–113.0	1008	5	W	10
2	TL	11/18	4	11.0	–114.0	1008	8	NW	5
3	TL	11/19	4	11.0	–115.0	1008	8	W	5

76. TC Number = NEP 06-58 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/17	22	8.0	–88.0	1009	5	W	10
2	TL	11/18	16	9.0	–89.0	1008	8	NW	10
3	TL	11/19	16	9.0	–89.0	1008	11	0	0

3. Северный Атлантический океан
North Atlantic Ocean

1. TC Number = ATL 06-1 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/11	0	9.0	–32.0	–	5	W	10
2	TW	05/12	3	9.0	–34.0	–	5	W	10
3	TW	05/13	3	9.0	–38.0	–	5	W	10
4	TW	05/14	3	10.0	–44.0	–	5	NW	10
5	TW	05/15	3	10.0	–50.0	–	5	W	15
6	TW	05/15	15	14.0	–52.0	–	5	NNW	20
7	TW	05/16	3	12.0	–55.0	–	5	WSW	15
8	TW	05/16	15	15.0	–58.0	–	5	NW	15

9	TW	05/17	3	13.0	–60.0	–	5	SW	10
10	TW	05/18	3	14.0	–68.0	–	5	W	15
11	TW	05/19	3	13.0	–75.0	–	5	W	15
12	TW	05/20	3	12.0	–80.0	–	5	WSW	10
13	TW	05/20	15	11.0	–81.0	–	5	SW	5
14	TW	05/21	3	13.0	–86.0	–	5	WNW	20
15	TW	05/21	15	13.0	–88.0	–	5	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-1.
TW leaves the Atlantic basin. See TW NEP 06-1.

2. TC Number = ATL 06-2 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/19	15	10.0	–16.0	–	5	W	10
2	TW	05/20	3	8.0	–18.0	–	5	SW	10
3	TW	05/20	15	9.0	–23.0	–	5	WNW	20
4	TW	05/21	3	7.0	–25.0	–	5	SW	10
5	TW	05/22	3	9.0	–29.0	–	5	NNW	10
6	TW	05/22	15	10.0	–35.0	–	5	WNW	20
7	TW	05/23	3	9.0	–38.0	–	5	WSW	15
8	TW	05/24	3	9.0	–44.0	–	5	W	15
9	TW	05/24	15	10.0	–47.0	–	5	WNW	10
10	TW	05/25	3	7.0	–49.0	–	5	SSW	15
11	TW	05/26	3	7.0	–52.0	–	5	W	10
12	TW	05/27	3	6.0	–58.0	–	5	WSW	10
13	TW	05/27	15	8.0	–60.0	–	5	NW	10
14	TW	05/28	3	9.0	–62.0	–	5	WNW	10
15	TW	05/29	3	10.0	–66.0	–	5	WNW	10
16	TW	05/30	3	11.0	–71.0	–	5	WNW	15
17	TW	05/31	3	12.0	–75.0	–	5	WNW	10
18	TW	06/01	3	12.0	–79.0	–	5	W	10
19	TW	06/02	3	13.0	–83.0	–	5	WNW	10
20	TW	06/03	3	12.0	–87.0	–	5	WSW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-3.
TW leaves the Atlantic basin. See TW NEP 06-3.

3. TC Number = ATL 06-3 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/19	15	7.0	–41.0	–	5	W	10
2	TW	05/20	3	5.0	–44.0	–	5	WSW	15
3	TW	05/21	3	9.0	–50.0	–	5	WNW	15
4	TW	05/21	15	7.0	–53.0	–	5	WSW	15
5	TW	05/22	3	7.0	–59.0	–	5	W	20
6	TW	05/22	15	9.0	–63.0	–	5	W	20
7	TW	05/23	3	10.0	–68.0	–	5	WNW	25
8	TW	05/24	3	7.0	–73.0	–	5	WSW	15
9	TW	05/25	3	10.0	–78.0	–	5	WNW	15
10	TW	05/26	3	9.0	–81.0	–	5	WSW	5
11	TW	05/26	15	9.0	–82.0	–	5	W	5

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-2.
TW leaves the Atlantic basin. See TW NEP 06-2.

4. TC Number = ATL 06-4 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/30	15	14.0	–39.0	–	5	W	10
2	TW	05/31	3	14.0	–43.0	–	5	W	15
3	TW	06/01	3	14.0	–48.0	–	5	W	15
4	TW	06/02	3	13.0	–58.0	–	5	WSW	15
5	TW	06/03	3	13.0	–62.0	–	5	W	10
6	TW	06/04	3	13.0	–68.0	–	5	W	10
7	TW	06/05	3	13.0	–74.0	–	5	W	10
8	TW	06/06	3	13.0	–79.0	–	5	W	10
9	TW	06/07	3	13.0	–84.0	–	5	W	15
10	TW	06/07	9	12.0	–88.0	–	5	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-5.
TW leaves the Atlantic basin. See TW NEP 06-5.

5. TC Number = ATL 06-5 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/01	15	10.0	–32.0	–	5	W	10
2	TW	06/02	3	10.0	–34.0	–	5	W	10
3	TW	06/02	15	12.0	–39.0	–	5	WNW	20
4	TW	06/03	3	11.0	–41.0	–	5	WSW	10
5	TW	06/04	3	11.0	–46.0	–	5	W	10

6. TC Number = ATL 06-6 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/02	15	11.0	–22.0	–	5	W	15
2	TW	06/03	3	11.0	–24.0	–	5	W	10
3	TW	06/04	3	11.0	–29.0	–	5	W	10
4	TW	06/04	15	14.0	–35.0	–	5	WNW	25
5	TW	06/05	3	12.0	–38.0	–	5	WSW	15
6	TW	06/06	3	10.0	–38.0	–	5	SW	10
7	TW	06/07	3	9.0	–44.0	–	5	WSW	15
8	TW	06/08	3	10.0	–49.0	–	5	WNW	10
9	TW	06/09	3	9.0	–54.0	–	5	WSW	15
10	TW	06/10	3	9.0	–57.0	–	5	W	5
11	TW	06/11	3	11.0	–63.0	–	5	WNW	15
12	TW	06/11	15	11.0	–66.0	–	5	W	15

7. TC Number = ATL 06-7 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/04	15	15.0	–56.0	–	5	W	15
2	TW	06/05	3	13.0	–60.0	–	5	WSW	15
3	TW	06/06	3	13.0	–64.0	–	5	W	10
4	TW	06/07	3	12.0	–69.0	–	5	WSW	15
5	TW	06/08	3	13.0	–73.0	–	5	W	10
6	TW	06/09	3	13.0	–78.0	–	5	W	10
7	TW	06/10	3	13.0	–81.0	–	5	W	5
8	TW	06/10	15	13.0	–84.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-6.
TW leaves the Atlantic basin. See TW NEP 06-6.

8. TC Number = ATL 06-8 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/06	15	10.0	–55.0	–	5	W	10
2	TW	06/07	3	11.0	–57.0	–	5	WNW	10
3	TW	06/08	3	11.0	–61.0	–	5	W	10
4	TW	06/09	3	11.0	–66.0	–	5	W	10
5	TW	06/09	15	12.0	–69.0	–	5	WNW	15
6	TW	06/10	3	10.0	–70.0	–	5	SSW	10
7	TW	06/11	3	12.0	–75.0	–	5	NW	10
8	TW	06/12	3	13.0	–79.0	–	5	WNW	10
9	TW	06/13	3	13.0	–81.0	–	5	W	10
10	TW	06/14	3	14.0	–85.0	–	5	WNW	10
11	TW	06/14	15	14.0	–88.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-7.
TW leaves the Atlantic basin. See TW NEP 06-7.

9. TC Number = ATL 06-9 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/08	15	14.0	–19.0	–	5	W	15
2	TW	06/09	3	11.0	–25.0	–	5	WSW	20
3	TW	06/10	3	11.0	–32.0	–	5	W	15
4	TW	06/11	3	15.0	–40.0	–	5	WNW	25
5	TW	06/12	3	14.0	–48.0	–	5	WSW	20
6	TW	06/13	3	14.0	–57.0	–	5	W	20
7	TW	06/14	3	20.0	–65.0	–	5	WNW	20
8	TW	06/15	3	20.0	–72.0	–	5	W	15
9	TW	06/15	15	19.0	–76.0	–	5	WSW	15
10	TW	06/16	3	21.0	–81.0	–	5	WNW	20
11	TW	06/17	3	19.0	–86.0	–	5	WSW	15
12	TW	06/17	15	19.0	–88.0	–	5	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-10.
TW leaves the Atlantic basin. See TW NEP 06-10.

10. TC Number = ATL 0601 TC Name = ALBERTO All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/09	21	18.0	–85.5	1005	5	W	10
2	TL	06/10	9	20.5	–85.0	1003	8	N	10
3	TD	06/10	13	21.1	–85.3	1003	15	NNW	10
4	TD	06/10	21	21.8	–85.7	1004	15	NNW	5
5	TD	06/11	3	23.4	–86.2	1003	15	NNW	8
6	TD	06/11	9	23.5	–87.0	1003	15	NW	8
7	TS	06/11	15	23.9	–88.1	1004	21	NW	8
8	TS	06/11	21	24.5	–87.8	1004	21	NNE	6
9	TS	06/12	3	25.3	–87.7	1004	21	NNE	7
10	TS	06/12	9	26.2	–87.2	1001	23	NNE	7
11	STS	06/12	15	27.1	–85.9	997	31	NNE	6
12	STS	06/12	21	27.9	–85.1	997	31	NE	9
13	STS	06/13	3	28.4	–84.6	995	31	NE	9
14	STS	06/13	9	29.2	–84.2	995	28	NE	8
15	TS	06/13	15	29.8	–83.8	996	23	NE	8
16	TS	06/13	21	30.7	–83.2	1000	18	NE	9
17	TS	06/14	3	31.8	–82.3	1002	18	NE	14
18	TD	06/14	9	32.5	–81.4	1003	15	NE	18
19	TD	06/14	15	35.0	–79.5	1004	15	NE	20
20	L	06/15	4	37.0	–74.0	998	18	NE	30
21	L	06/15	16	41.0	–67.0	981	18	NE	25
22	L	06/16	4	44.0	–61.0	973	26	NE	30
23	L	06/16	16	47.0	–55.0	990	21	NE	30
24	L	06/17	4	52.0	–46.0	996	13	NE	35
25	L	06/17	22	55.0	–27.0	997	13	ENE	20

ТЦ зародился в акватории Карибского моря, прошел над территорией полуострова Флорида и трансформировался в систему умеренных широт к востоку от Гренландии.
TC pass over the territory Florida and transforms to mid-latitude system.

11. TC Number = ATL 06-10 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/11	9	15.0	–21.0	–	5	W	10
2	TW	06/12	3	12.0	–23.0	–	5	WSW	10
3	TW	06/13	3	10.0	–31.0	–	5	WSW	15
4	TW	06/14	3	14.0	–39.0	–	5	WNW	10
5	TW	06/15	3	16.0	–45.0	–	5	WNW	15
6	TW	06/16	3	20.0	–54.0	–	5	WNW	25
7	TW	06/16	15	18.0	–56.0	–	5	SW	10
8	TW	06/17	3	20.0	–59.0	–	5	WNW	15
9	TW	06/18	3	23.0	–65.0	–	5	WNW	15
10	TW	06/18	15	19.0	–67.0	–	5	SSW	20
11	TW	06/19	3	21.0	–68.0	–	5	NNW	10
12	TW	06/20	3	21.0	–74.0	–	5	W	15
13	TW	06/20	15	20.0	–77.0	–	5	WSW	15
14	TW	06/21	3	15.0	–85.0	–	5	WSW	30

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-12.
TW leaves the Atlantic basin. See TW NEP 06-12.

12. TC Number = ATL 06-11 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/13	15	13.0	–20.0	–	5	W	15
2	TW	06/14	3	12.0	–23.0	–	5	WSW	15
3	TW	06/15	3	14.0	–28.0	–	5	WNW	10
4	TW	06/16	3	17.0	–32.0	–	5	WNW	20
5	TW	06/16	15	14.0	–34.0	–	5	SSW	15
6	TW	06/17	3	16.0	–37.0	–	5	WNW	15
7	TW	06/18	3	18.0	–47.0	–	5	WNW	20
8	TW	06/19	3	16.0	–56.0	–	5	WSW	25
9	TW	06/20	3	19.0	–62.0	–	5	WNW	20
10	TW	06/21	3	20.0	–73.0	–	5	WNW	20
11	TW	06/22	3	20.0	–79.0	–	5	W	15
12	TW	06/23	3	20.0	–84.0	–	5	W	15
13	TW	06/24	3	20.0	–88.0	–	5	W	10
14	TW	06/24	21	19.0	–91.0	–	5	WSW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-13.
TW leaves the Atlantic basin. See TW NEP 06-13.

13. TC Number = ATL 06-12 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/17	21	14.0	–16.0	–	5	W	15
2	TW	06/18	3	15.0	–19.0	–	5	WNW	10
3	TW	06/19	3	15.0	–28.0	–	5	W	25
4	TW	06/19	15	18.0	–31.0	–	5	NW	15
5	TW	06/20	3	15.0	–39.0	–	5	WSW	30
6	TW	06/21	3	19.0	–46.0	–	5	W	15
7	TW	06/22	3	18.0	–53.0	–	5	W	15
8	TW	06/23	3	17.0	–59.0	–	5	W	15
9	TW	06/24	3	17.0	–67.0	–	5	W	10
10	TW	06/25	3	20.0	–72.0	–	5	W	15
11	TW	06/26	3	20.0	–77.0	–	5	W	10
12	TW	06/27	3	20.0	–82.0	–	5	W	15
13	TW	06/27	15	22.0	–85.0	–	5	WNW	15
14	TW	06/28	3	20.0	–90.0	–	5	WSW	25
15	TW	06/29	3	20.0	–95.0	–	5	W	15
16	TW	06/29	15	20.0	–96.0	–	5	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-14.
TW leaves the Atlantic basin. See TW NEP 06-14.

14. TC Number = ATL 06-13 TC Name = — All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/22	15	12.0	–21.0	–	5	W	10
2	TW	06/23	3	13.0	–23.0	–	5	WNW	10
3	TW	06/24	3	13.0	–29.0	–	5	W	20
4	TW	06/25	3	12.0	–34.0	–	5	WSW	15
5	TW	06/26	3	15.0	–40.0	–	5	WNW	15
6	TW	06/26	15	12.0	–43.0	–	5	SW	15
7	TW	06/27	3	14.0	–47.0	–	5	WNW	20
8	TW	06/28	3	15.0	–53.0	–	5	WNW	15
9	TW	06/29	3	19.0	–62.0	–	5	WNW	20
10	TW	06/29	15	20.0	–65.0	–	5	WNW	15
11	TW	06/30	3	18.0	–70.0	–	5	WSW	20
12	TW	06/30	15	20.0	–72.0	–	5	NW	10
13	TW	07/01	3	14.0	–76.0	–	5	SSW	25
14	TW	07/01	15	9.0	–79.0	–	5	SSW	20
15	TW	07/02	3	20.0	–84.0	–	5	NNW	30
16	TW	07/03	3	20.0	–90.0	–	5	W	15
17	TW	07/03	15	21.0	–92.0	–	5	WNW	10
18	TW	07/04	15	21.0	–101.0	–	5	W	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-15.
TW leaves the Atlantic basin. See TW NEP 06-15.

15. TC Number = ATL 06-14 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/23	15	26.5	–73.5	1012	5	W	10
2	TL	06/24	3	27.0	–76.0	1012	5	WNW	15
3	TL	06/25	3	28.0	–78.0	1011	5	WNW	10
4	TL	06/26	3	28.0	–81.0	1010	5	W	10
5	TL	06/27	3	28.0	–79.0	1012	5	E	10
6	TL	06/28	3	32.0	–78.0	1013	8	NNE	15

16. TC Number = ATL 06-15 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/26	15	12.0	–32.0	–	5	W	10
2	TW	06/27	3	12.0	–35.0	–	5	W	15
3	TW	06/28	3	11.0	–39.0	–	5	WSW	10
4	TW	06/28	15	12.0	–41.0	–	5	WNW	10
5	TW	06/29	3	10.0	–44.0	–	5	WSW	15
6	TW	06/30	3	11.0	–52.0	–	5	WNW	25
7	TW	07/01	3	14.0	–57.0	–	5	WNW	15
8	TW	07/01	15	10.0	–63.0	–	5	WSW	25
9	TW	07/02	3	10.0	–68.0	–	5	W	20
10	TW	07/03	3	11.0	–74.0	–	5	WNW	15
11	TW	07/04	3	11.0	–80.0	–	5	W	15
12	TW	07/04	21	12.0	–85.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-17.
TW leaves the Atlantic basin. See TW NEP 06-17.

17. TC Number = ATL 06-16 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/28	15	11.0	–23.0	–	5	W	10
2	TW	06/29	3	10.0	–26.0	–	5	WSW	15
3	TW	06/30	3	10.0	–35.0	–	5	W	20
4	TW	07/01	3	10.0	–43.0	–	5	W	20
5	TW	07/01	15	14.0	–45.0	–	5	NNW	15
6	TW	07/02	3	16.0	–49.0	–	5	WNW	15
7	TW	07/03	3	16.0	–56.0	–	5	W	15
8	TW	07/03	15	15.0	–58.0	–	5	WSW	10
9	TW	07/04	3	19.0	–64.0	–	5	WNW	25
10	TW	07/05	3	22.0	–71.0	–	5	WNW	15
11	TW	07/06	3	22.0	–78.0	–	5	W	15
12	TW	07/07	3	22.0	–86.0	–	5	W	15
13	TW	07/07	15	23.0	–89.0	–	5	WNW	15
14	TW	07/08	3	22.0	–93.0	–	5	WSW	15
15	TW	07/08	21	22.0	–97.0	–	5	W	20

TW покинула Атлантику, ушла в Тихий океан и связана с ТЦ NEP 0602 Bud. См. ТЦ NEP 0602.
TW leaves the Atlantic basin and associated with TC NEP 0602 Bud. See TC NEP 0602.

18. TC Number = ATL 06-17 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/03	3	11.0	–33.0	–	5	W	15
2	TW	07/03	15	5.0	–36.0	–	5	SSW	25
3	TW	07/04	3	7.0	–39.0	–	5	WNW	15
4	TW	07/04	15	10.0	–41.0	–	5	NNW	15
5	TW	07/05	3	12.0	–47.0	–	5	WNW	25
6	TW	07/06	3	12.0	–53.0	–	5	W	15
7	TW	07/07	3	13.0	–60.0	–	5	WNW	20
8	TW	07/08	3	14.0	–69.0	–	5	WNW	20
9	TW	07/09	3	15.0	–80.0	–	5	WNW	30
10	TW	07/10	3	15.0	–86.0	–	5	W	10
11	TW	07/10	9	15.0	–88.0	–	5	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-18.
TW leaves the Atlantic basin. See TW NEP 06-18.

19. TC Number = ATL 06-18 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/03	21	15.0	–25.0	–	5	W	15
2	TW	07/04	3	15.0	–26.0	–	5	W	5
3	TW	07/05	3	15.0	–29.0	–	5	W	10
4	TW	07/06	3	13.0	–38.0	–	5	WSW	20
5	TW	07/07	3	13.0	–44.0	–	5	W	15
6	TW	07/08	3	14.0	–49.0	–	5	WNW	10
7	TW	07/09	3	14.0	–56.0	–	5	W	15
8	TW	07/10	3	18.0	–64.0	–	5	WNW	20
9	TW	07/11	3	19.0	–69.0	–	5	WNW	10

10	TW	07/12	3	20.0	–75.0	–	5	WNW	15
11	TW	07/13	3	17.0	–81.0	–	5	WSW	15
12	TW	07/14	3	20.0	–92.0	–	5	WNW	15
13	TW	07/14	15	18.0	–95.0	–	5	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-20.
TW leaves the Atlantic basin. See TW NEP 06-20.

20. TC Number = ATL 06-19 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/08	3	12.0	–28.0	–	5	W	15
2	TW	07/09	3	14.0	–37.0	–	5	WNW	20
3	TW	07/10	3	15.0	–42.0	–	5	WNW	10
4	TW	07/11	3	15.0	–48.0	–	5	W	15
5	TW	07/12	3	15.0	–54.0	–	5	W	15
6	TW	07/12	15	18.0	–57.0	–	5	NW	15
7	TW	07/13	3	20.0	–61.0	–	5	WNW	20
8	TW	07/13	15	22.0	–64.0	–	5	WNW	15
9	TW	07/14	3	20.0	–68.0	–	5	WSW	15
10	TW	07/15	3	20.0	–74.0	–	5	W	15
11	TW	07/16	3	22.0	–84.0	–	5	WNW	25
12	TW	07/17	3	19.0	–92.0	–	5	WSW	15
13	TW	07/17	15	19.0	–96.0	–	5	W	20

TW связана с TL ATL 06-20. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-21.
TW assiciated with TL ATL 06-20. TW leaves the Atlantic basin. See TW NEP 06-21.

21. TC Number = ATL 06-20 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/09	21	10.0	–41.0	1011	5	W	10
2	TL	07/10	3	11.0	–42.0	1011	5	NW	10
3	TL	07/11	3	11.0	–48.0	1012	5	W	15
4	TL	07/12	3	12.0	–54.0	1012	5	WNW	15
5	TL	07/12	21	12.0	–59.0	1014	5	W	15

TL связана с TW ATL 06-19.
TL associated with TW ATL 06-19.

22. TC Number = ATL 06-21 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/12	21	14.0	–20.0	–	5	W	15
2	TW	07/13	3	15.0	–21.0	–	5	NW	10
3	TW	07/14	3	17.0	–26.0	–	5	NW	10
4	TW	07/15	3	16.0	–34.0	–	5	W	15
5	TW	07/15	15	16.0	–35.0	–	5	W	10

23. TC Number = ATL 06-22 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/12	21	14.0	–44.0	–	5	W	10
2	TW	07/13	3	14.0	–45.0	–	5	W	10
3	TW	07/14	3	14.0	–51.0	–	5	W	15
4	TW	07/15	3	15.0	–59.0	–	5	WNW	15
5	TW	07/16	3	19.0	–65.0	–	5	WNW	15
6	TW	07/17	3	18.0	–76.0	–	5	WSW	20
7	TW	07/18	3	21.0	–85.0	–	5	WNW	20
8	TW	07/19	3	23.0	–91.0	–	5	WNW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-22.
TW leaves the Atlantic basin. See TW NEP 06-22.

24. TC Number = ATL 06-23 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/16	3	19.0	–49.0	–	5	W	15
2	TW	07/17	3	22.0	–56.0	–	5	WNW	15
3	TW	07/17	15	25.0	–61.0	–	5	WNW	20
4	TW	07/18	3	21.0	–64.0	–	5	WSW	15
5	TW	07/19	3	21.0	–70.0	–	5	W	15
6	TW	07/20	21	22.0	–83.0	–	5	WNW	20
7	TW	07/21	3	22.0	–86.0	–	5	W	20
8	TW	07/22	3	22.0	–91.0	–	5	W	15
9	TW	07/23	9	21.0	–97.0	–	5	WSW	15
10	TW	07/24	9	21.0	–100.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-23.
TW leaves the Atlantic basin. See TW NEP 06-23.

25. TC Number = ATL 06-24 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/16	21	18.0	–21.0	–	5	W	10
2	TW	07/17	3	18.0	–22.0	–	5	W	10
3	TW	07/18	3	15.0	–29.0	–	5	WSW	20
4	TW	07/19	3	19.0	–35.0	–	5	WNW	15
5	TW	07/20	21	18.0	–43.0	–	5	W	15
6	TW	07/21	3	18.0	–45.0	–	5	W	15
7	TW	07/21	15	20.0	–45.0	–	5	N	10
8	TW	07/22	3	19.0	–49.0	–	5	WSW	20
9	TW	07/23	9	14.0	–56.0	–	5	WSW	20
10	TW	07/24	9	18.0	–65.0	–	5	WNW	20
11	TW	07/25	3	18.0	–69.0	–	5	W	5
12	TW	07/26	3	18.0	–76.0	–	5	W	20
13	TW	07/27	3	18.0	–82.0	–	5	W	15
14	TW	07/28	3	19.0	–87.0	–	5	WNW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-25.
TW leaves the Atlantic basin. See TW NEP 06-25.

26. TC Number = ATL 0602 TC Name = BERYL All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	07/18	15	32.5	–73.4	1011	15	N	4
2	TD	07/18	21	33.3	–73.3	1008	15	N	5
3	TS	07/19	3	34.1	–73.6	1006	18	N	6
4	TS	07/19	9	34.7	–73.7	1005	18	N	6
5	TS	07/19	15	35.6	–73.7	1004	21	N	8
6	STS	07/19	21	36.3	–73.5	1002	26	N	7
7	STS	07/20	3	37.0	–73.0	1002	26	NNE	8
8	STS	07/20	9	37.8	–73.2	1001	26	N	8
9	STS	07/20	15	38.8	–72.7	1002	26	NNE	11
10	TS	07/21	3	40.2	–71.3	1003	23	NE	11
11	TS	07/21	9	41.7	–69.7	1001	23	NE	18
12	L	07/21	15	43.1	–67.4	1002	21	NE	23
13	L	07/22	10	48.0	–60.0	1003	15	NE	25

ТЦ зародился в акватории открытого океана к востоку от Флориды и трансформировался в систему умеренных широт в районе о-ва Ньюфаундленд.
TC transforms to mid-latitude system.

27. TC Number = ATL 06-25 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/20	21	19.0	–21.0	–	5	W	10
2	TW	07/21	3	20.0	–22.0	–	5	NW	10
3	TW	07/21	15	18.0	–31.0	–	5	WSW	30
4	TW	07/22	3	20.0	–30.0	–	5	NNE	10
5	TW	07/23	9	20.0	–36.0	–	5	W	15
6	TW	07/24	9	24.0	–42.0	–	5	WNW	15
7	TW	07/25	3	21.0	–46.0	–	5	WSW	15
8	TW	07/25	15	26.0	–50.0	–	5	NNW	20
9	TW	07/26	3	22.0	–55.0	–	5	WSW	20
10	TW	07/26	15	24.0	–58.0	–	5	WNW	15
11	TW	07/27	3	22.0	–65.0	–	5	WSW	30
12	TW	07/28	3	23.0	–70.0	–	5	WNW	10
13	TW	07/29	3	23.0	–77.0	–	5	WSW	15
14	TW	07/30	3	22.0	–86.0	–	5	WSW	20
15	TW	07/31	3	20.0	–93.0	–	5	WSW	15

TW связана с TL 06-26. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-26.
TW associated with TL 06-26. TW leaves the Atlantic basin. See TW NEP 06-26.

28. TC Number = ATL 06-26 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/20	21	15.0	–21.0	1010	5	W	10
2	TL	07/21	3	11.0	–22.0	1010	5	SSW	20
3	TL	07/21	15	7.0	–31.0	1013	5	WSW	30
4	TL	07/22	9	15.0	–33.0	1013	5	NNW	25
5	TL	07/23	9	14.0	–36.0	1013	5	WSW	10
6	TL	07/24	9	14.0	–42.0	1011	5	W	15
7	TL	07/25	9	13.0	–49.0	1010	5	WSW	15
8	TL	07/25	21	13.0	–53.0	1010	5	W	15

TL связана с TW 06-25.
TL associated with TW 06-25.

29. TC Number = ATL 06-27 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/20	21	21.0	–55.0	–	5	W	15
2	TW	07/21	3	21.0	–56.0	–	5	W	10
3	TW	07/22	3	20.0	–64.0	–	5	WSW	20
4	TW	07/23	9	19.0	–70.0	–	5	WSW	20
5	TW	07/24	9	21.0	–77.0	–	5	WNW	15
6	TW	07/25	3	20.0	–80.0	–	5	WSW	10
7	TW	07/26	3	17.0	–87.0	–	5	WSW	15
8	TW	07/26	21	19.0	–91.0	–	5	WNW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-24.
TW leaves the Atlantic basin. See TW NEP 06-24.

30. TC Number = ATL 06-28 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/24	21	15.0	–16.0	1008	5	W	10
2	TL	07/25	3	15.0	–17.0	1010	5	W	10
3	TW	07/25	9	19.0	–19.0	–	5	NNW	20
4	TW	07/26	3	21.0	–27.0	–	5	WNW	20
5	TW	07/26	15	15.0	–31.0	–	5	SSW	25
6	TW	07/27	3	21.0	–44.0	–	5	WNW	30
7	TW	07/28	3	22.0	–52.0	–	5	WNW	20
8	TW	07/29	3	20.0	–60.0	–	5	WSW	15
9	TW	07/30	3	20.0	–70.0	–	5	W	15
10	TW	07/31	3	22.0	–79.0	–	5	WNW	15
11	TW	08/01	3	20.0	–84.0	–	5	WSN	10
12	TW	08/02	3	20.0	–90.0	–	5	W	15
13	TW	08/03	3	22.0	–96.0	–	5	WNW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-27.
TW leaves the Atlantic basin. See TW NEP 06-27.

31. TC Number = ATL 06-29 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/27	9	18.0	–19.0	–	5	W	15
2	TW	07/28	3	17.0	–30.0	–	5	W	15
3	TW	07/29	3	18.0	–40.0	–	5	WNW	20
4	TW	07/29	15	15.0	–43.0	–	5	SW	15
5	TW	07/30	3	17.0	–47.0	–	5	WNW	20
6	TW	07/30	15	15.0	–50.0	–	5	WSW	15
7	TW	07/31	3	12.0	–54.0	–	5	SSW	15
8	TW	08/01	3	14.0	–63.0	–	5	W	15
9	TW	08/02	15	13.0	–72.0	–	5	W	10
10	TW	08/03	3	10.0	–73.0	–	5	SSW	15
11	TW	08/04	3	15.0	–81.0	–	5	NW	10
12	TW	08/05	3	16.0	–90.0	–	5	W	20
13	TW	08/05	15	16.0	–92.0	–	5	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-29.
TW leaves the Atlantic basin. See TW NEP 06-29.

32. TC Number = ATL 0603 TC Name = CHRIS All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/29	3	8.0	–40.0	1012	5	W	10
2	TL	07/29	15	8.0	–43.0	1011	5	W	10
3	TL	07/30	3	10.0	–47.0	1011	5	WNW	15
4	TL	07/30	15	11.0	–51.0	1012	5	WNW	20
5	TL	07/31	21	16.0	–58.0	1011	8	WNW	18
6	TD	08/01	3	16.6	–59.4	1011	15	WNW	14
7	TS	08/01	9	16.6	–59.2	1009	18	0	0
8	TS	08/01	15	17.3	–60.3	1009	18	WNW	9
9	STS	08/01	21	18.0	–61.1	1003	26	WNW	9
10	STS	08/02	3	18.3	–61.8	1003	26	WNW	9
11	STS	08/02	9	18.8	–62.6	1001	26	WNW	9
12	STS	08/02	15	19.2	–63.4	1001	28	WNW	9
13	STS	08/02	21	19.9	–64.3	1005	26	WNW	9
14	STS	08/03	3	19.8	–64.9	1007	26	W	7
15	TS	08/03	9	20.3	–66.4	1010	21	WNW	11
16	TS	08/03	15	20.5	–67.3	1012	18	WNW	10
17	TS	08/03	21	20.7	–68.2	1011	18	WNW	9
18	TS	08/04	3	20.8	–69.3	1012	18	W	9
19	TS	08/04	9	20.9	–70.9	1012	18	W	13
20	TD	08/04	15	21.3	–71.6	1012	15	WNW	11
21	TD	08/05	3	21.6	–74.0	1012	13	W	11
22	TL	08/05	9	21.5	–75.6	1011	11	W	11

ТЦ связан с TW 06-29. ТЦ зародился в акватории открытого океана и разрушился над водой тропической зоны у северного побережья о-ва Куба.
TC assiciated with TW 09-29. TC dissipates over the water tropical zone.

33. TC Number = ATL 06-30 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/31	21	17.0	–23.0	–	5	W	15
2	TW	08/01	3	16.0	–25.0	–	5	WSW	10
3	TW	08/01	15	18.0	–29.0	–	5	WNW	20
4	TW	08/02	3	15.0	–35.0	–	5	WSW	25
5	TW	08/03	3	18.0	–40.0	–	5	NNW	15
6	TW	08/04	3	16.0	–46.0	–	5	WSW	15
7	TW	08/05	3	18.0	–50.0	–	5	WNW	10
8	TW	08/06	3	16.0	–51.0	–	5	SSW	5
9	TW	08/07	3	21.0	–63.0	–	5	WNW	25
10	TW	08/08	3	23.0	–72.0	–	5	WNW	25
11	TW	08/09	3	24.0	–80.0	–	5	WNW	20
12	TW	08/10	3	24.0	–87.0	–	5	W	15
13	TW	08/10	15	22.0	–90.0	–	5	WSW	15
14	TW	08/11	3	20.0	–96.0	–	5	WSW	25

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-30.
TW leaves the Atlantic basin. See TW NEP 06-30.

34. TC Number = ATL 06-31 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/05	15	11.0	–31.0	–	5	W	10
2	TW	08/06	3	17.0	–34.0	–	5	NNW	20
3	TW	08/06	21	16.0	–40.0	–	5	WSW	25

TW связана с TL 06-32.
TW associated with TL 06-32.

35. TC Number = ATL 06-32 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/05	21	11.0	–30.0	1010	5	W	10
2	TL	08/06	9	12.0	–32.0	1012	5	WNW	10
3	TL	08/07	3	12.0	–37.0	1010	8	W	15
4	TL	08/08	3	12.0	–44.0	1010	8	W	15
5	TL	08/09	3	13.0	–51.0	1009	5	WNW	18
6	TW	08/09	15	15.0	–58.0	–	5	WNW	25
7	TW	08/10	3	20.0	–59.0	–	5	NNW	25
8	TW	08/11	3	20.0	–66.0	–	5	WSW	15
9	TW	08/12	3	21.0	–73.0	–	5	WNW	15
10	TW	08/13	3	20.0	–80.0	–	5	WSW	20
11	TW	08/14	3	20.0	–87.0	–	5	W	20
12	TW	08/15	3	18.0	–94.0	–	5	WSW	15

TL связано с TW 06-31. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-31.
TL associated with TW 06-31. TW leaves the Atlantic basin. See TW NEP 06-31.

36. TC Number = ATL 06-33 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/06	21	20.0	–19.0	–	5	W	10
2	TW	08/07	3	21.0	–20.0	–	5	NW	10
3	TW	08/08	3	17.0	–27.0	–	5	WSW	15
4	TW	08/09	3	20.0	–32.0	–	5	WNW	10
5	TW	08/10	3	20.0	–37.0	–	5	W	10
6	TW	08/11	3	19.0	–44.0	–	5	WSW	15
7	TW	08/11	15	18.0	–47.0	–	5	WSW	15
8	TW	08/12	3	20.0	–49.0	–	5	NW	10
9	TW	08/13	3	19.0	–53.0	–	5	WSW	10
10	TW	08/14	3	20.0	–59.0	–	5	WNW	15
11	TW	08/15	3	20.0	–64.0	–	5	W	15
12	TW	08/16	3	20.0	–70.0	–	5	W	15
13	TW	08/17	3	20.0	–75.0	–	5	W	10
14	TW	08/18	3	22.0	–83.0	–	5	WNW	20
15	TW	08/19	3	20.0	–89.0	–	5	WSW	15
16	TW	08/20	3	20.0	–97.0	–	5	W	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-34.
TW leaves the Atlantic basin. See TW NEP 06-34.

37. TC Number = ATL 06-34 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/11	15	21.0	–17.0	–	5	W	10
2	TW	08/12	3	21.0	–16.0	–	5	E	5
3	TW	08/13	3	19.0	–20.0	–	5	WSW	10
4	TW	08/14	3	17.0	–26.0	–	5	WSW	15
5	TW	08/15	3	20.0	–36.0	–	5	WNW	25
6	TW	08/16	3	21.0	–39.0	–	5	WNW	5
7	TW	08/17	3	20.0	–44.0	–	5	WSW	15
8	TW	08/18	3	20.0	–50.0	–	5	W	15
9	TW	08/19	3	20.0	–56.0	–	5	W	15
10	TW	08/20	3	20.0	–63.0	–	5	W	20
11	TW	08/21	3	18.0	–68.0	–	5	WSW	15
12	TW	08/22	3	19.0	–75.0	–	5	WNW	15
13	TW	08/23	3	19.0	–81.0	–	5	W	15
14	TW	08/24	3	19.0	–82.0	–	5	W	5
15	TW	08/25	3	20.0	–88.0	–	5	WNW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-36.
TW leaves the Atlantic basin. See TW NEP 06-36.

38. TC Number = ATL 06-35 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/14	15	12.0	–20.0	1009	5	W	10
2	TL	08/15	9	12.0	–21.0	1012	5	W	10
3	TL	08/16	3	13.0	–27.0	1012	5	W	10
4	TW	08/16	21	20.0	–30.0	–	5	NNW	25
5	TW	08/17	3	21.0	–30.0	–	5	N	10
6	TW	08/18	3	21.0	–35.0	–	5	W	15
7	TW	08/19	3	19.0	–39.0	–	5	WSW	10
8	TW	08/20	3	20.0	–43.0	–	5	WNW	10

9	TW	08/21	3	18.0	–50.0	–	5	WSW	15
10	TW	08/22	3	19.0	–58.0	–	5	W	15
11	TW	08/23	3	20.0	–64.0	–	5	WNW	15
12	TW	08/24	3	20.0	–69.0	–	5	W	15
13	TW	08/25	3	20.0	–76.0	–	5	W	15
14	TW	08/26	3	20.0	–84.0	–	5	W	20
15	TW	08/27	3	20.0	–90.0	–	5	W	10
16	TW	08/27	15	18.0	–93.0	–	5	WSW	15
17	TW	08/28	3	16.0	–94.0	–	5	SSW	10

39. TC Number = ATL 06-36 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/15	15	30.0	–75.0	1013	5	NW	10
2	TL	08/16	15	33.0	–76.0	1012	11	NNW	12
3	TL	08/17	3	33.0	–76.0	1012	11	0	0

40. TC Number = ATL 06-37 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/18	21	19.0	–18.0	–	5	W	10
2	TW	08/19	9	16.0	–21.0	–	5	SW	15
3	TW	08/20	3	20.0	–28.0	–	5	WNW	25
4	TW	08/21	3	18.0	–35.0	–	5	WSW	15
5	TW	08/22	3	19.0	–43.0	–	5	WNW	20
6	TW	08/23	3	20.0	–49.0	–	5	WNW	15
7	TW	08/24	3	20.0	–55.0	–	5	W	15
8	TW	08/24	15	20.0	–60.0	–	5	W	15

TW связана с ТЦ 0605 Ernesto.
TW associated with TC 0605 Ernesto.

41. TC Number = ATL 06-38 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/20	18	19.0	–81.0	–	5	W	10
2	TW	08/21	3	18.0	–83.0	–	5	WSW	10
3	TW	08/22	3	18.0	–87.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-35.
TW leaves the Atlantic basin. See TW NEP 06-35.

42. TC Number = ATL 0604 TC Name = DEBBY All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	t	
Shift	Vel								
1	TW	08/21	15	12.0	–21.0	–	5	W	10
2	TL	08/21	18	10.0	–21.0	1011	11	S	10
3	TD	08/21	21	12.5	–21.5	1007	15	NNW	13
4	TD	08/22	3	12.2	–23.2	1007	15	W	13
5	TD	08/22	9	12.8	–24.6	1007	15	NW	14
6	TD	08/22	15	13.6	–26.1	1007	15	WNW	15
7	TD	08/22	21	14.5	–27.5	1005	15	WNW	16
8	TS	08/23	3	15.2	–28.9	1003	18	WNW	16
9	TS	08/23	9	15.9	–30.1	1002	21	WNW	14
10	TS	08/23	15	16.8	–31.5	1000	23	WNW	15
11	TS	08/23	21	17.9	–33.0	1002	21	NW	17
12	TS	08/24	3	18.8	–34.7	1003	21	WNW	16
13	TS	08/24	9	19.6	–36.3	1003	21	WNW	17
14	TS	08/24	15	20.4	–37.8	1000	23	WNW	17
15	TS	08/24	21	21.3	–39.5	1000	23	WNW	17
16	TS	08/25	3	21.9	–41.1	1000	23	WNW	16
17	TS	08/25	9	22.9	–42.3	1000	23	WNW	15
18	TS	08/25	15	23.9	–43.3	1003	18	NW	15
19	TS	08/25	21	24.9	–44.7	1003	18	NW	15
20	TS	08/26	3	25.2	–45.6	1008	18	WNW	12
21	TD	08/26	9	25.3	–46.7	1009	15	W	11
22	TD	08/26	15	25.6	–47.3	1009	13	WNW	7
23	TD	08/26	21	27.0	–47.5	1009	13	NNW	10
24	TD	08/27	3	27.9	–48.5	1012	13	NW	10
25	TD	08/27	9	28.6	–49.3	1012	13	NW	11
26	L	08/27	21	31.5	–48.6	1012	13	NNE	15

ТЦ зародился к югу от о-вов Зеленого мыса у побережья Сенегала и разрушился в акватории открытого океана к западу от Азорских о-вов.
TC dissipates over the water.

43. TC Number = ATL 0605 TC Name = ERNESTO All Points = 39

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/23	15	11.0	–52.0	1012	8	W	10
2	TL	08/24	3	11.0	–55.0	1009	8	W	15
3	TL	08/24	15	11.0	–60.0	1009	11	W	20
4	TD	08/24	21	12.9	–62.4	1007	15	W	19
5	TD	08/25	3	13.2	–63.9	1007	15	WNW	12
6	TD	08/25	9	13.4	–65.7	1005	15	W	17
7	TD	08/25	15	13.5	–66.4	1005	15	W	13
8	TS	08/25	21	14.3	–67.6	1004	18	WNW	14
9	TS	08/26	3	14.8	–69.1	1003	21	WNW	14
10	TS	08/26	9	14.8	–70.2	999	21	W	14
11	TS	08/26	15	15.1	–71.2	997	23	WNW	12
12	STS	08/26	21	15.9	–71.6	997	26	NNW	11
13	STS	08/27	3	16.8	–72.7	997	26	NW	12
14	STS	08/27	9	17.0	–73.1	993	31	WNW	8
15	T	08/27	15	17.6	–73.7	997	33	NW	8
16	STS	08/27	21	18.0	–74.5	1007	26	WNW	7
17	TS	08/28	3	18.6	–74.7	1004	23	NNW	6
18	TS	08/28	9	19.6	–75.4	1002	23	NW	10
19	TS	08/28	15	20.3	–75.7	1006	18	NNW	9
20	TS	08/28	21	21.3	–76.9	1007	18	NW	11
21	TS	08/29	3	21.7	–77.8	1007	18	WNW	10
22	TS	08/29	9	22.6	–78.9	1005	21	NW	12
23	TS	08/29	15	23.3	–79.5	1005	21	NW	11
24	TS	08/29	21	24.3	–80.2	1005	21	NW	11
25	TS	08/30	3	24.9	–80.5	1004	21	NNW	7
26	TS	08/30	9	25.6	–80.9	1001	21	NNW	7
27	TD	08/30	15	26.9	–80.9	1003	15	N	9
28	TD	08/30	21	27.6	–80.8	1001	15	N	12
29	TD	08/31	3	28.7	–80.6	1000	15	N	12
30	TS	08/31	9	30.0	–80.2	998	23	NNE	13
31	STS	08/31	15	31.3	–79.6	994	26	NNE	15
32	STS	08/31	21	32.6	–78.7	991	31	NNE	15
33	STS	09/01	3	34.5	–78.0	987	31	NNE	16
34	STS	09/01	9	35.4	–77.8	990	26	NNE	15
35	TS	09/01	15	36.4	–77.6	992	18	N	14
36	TS	09/01	21	37.4	–76.8	1004	18	NE	12
37	L	09/02	3	37.4	–76.7	1004	18	0	0
38	L	09/02	17	39.4	–76.9	1010	18	N	15
39	L	09/02	21	40.7	–76.9	1014	18	N	10

ТЦ связан с TW 06-37. ТЦ зародился в акватории открытого океана и трансформировался в систему умеренных широт над территорией США
TC associated with TW 06-37. TC pass over the territory USA and transforms to mid-latitude system.

44. TC Number = ATL 06-39 TC Name = — All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/24	21	16.0	–16.0	–	5	W	10
2	TW	08/25	9	10.0	–17.0	–	5	SSW	20
3	TW	08/26	21	22.0	–25.0	–	5	NNW	20
4	TW	08/27	3	22.0	–28.0	–	5	W	15
5	TW	08/28	3	23.0	–34.0	–	5	WNW	15
6	TW	08/29	3	24.0	–39.0	–	5	WNW	10
7	TW	08/30	3	23.0	–44.0	–	5	WSW	15
8	TW	08/31	3	22.0	–47.0	–	5	WSW	10
9	TW	09/01	3	20.0	–52.0	–	5	WSW	15
10	TW	09/02	3	19.0	–57.0	–	5	WSW	15
11	TW	09/03	3	20.0	–62.0	–	5	WNW	15
12	TW	09/04	3	20.0	–70.0	–	5	W	15
13	TW	09/05	3	20.0	–74.0	–	5	W	10
14	TW	09/06	3	20.0	–76.0	–	5	W	5
15	TW	09/07	3	21.0	–81.0	–	5	WNW	10
16	TW	09/08	3	21.0	–87.0	–	5	W	15
17	TW	09/08	15	18.0	–90.0	–	5	SW	15
18	TW	09/09	15	21.0	–96.0	–	5	WNW	15

TW связана с TL 06-40. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-37.
TW associated with TL 06-40. TW leaves the Atlantic basin. See TW NEP 06-37.

45. TC Number = ATL 06-40 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/24	21	16.00	–16.00	1005	5	W	10
2	TL	08/25	15	16.00	–17.00	1008	5	W	10
3	TL	08/26	9	16.00	–22.00	1009	5	W	10
4	TL	08/27	15	17.00	–32.00	1010	5	WNW	15
5	TL	08/28	15	18.00	–37.00	1010	5	WNW	15
6	TL	08/29	15	17.00	–41.00	1010	5	WSW	10
7	TL	08/30	15	17.00	–45.00	1013	5	W	10
8	TL	08/31	15	16.50	–49.00	1013	5	WSW	10
9	TL	09/01	15	15.00	–55.00	1012	5	WSW	15
10	TL	09/02	15	15.00	–60.00	1010	5	W	15
11	TL	09/03	9	14.00	–64.00	1010	5	WSW	15

TL связано с TW 06-39.
TL associated with TW 06-39.

46. TC Number = ATL 06-41 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/29	3	15.0	–23.0	–	5	W	10
2	TW	08/30	3	17.0	–29.0	–	5	WNW	10
3	TW	08/31	3	17.0	–32.0	–	5	W	5

4	TW	09/01	3	17.0	–35.0	–	5	W	5
5	TW	09/02	3	18.0	–37.0	–	5	WNW	5
6	TW	09/02	15	18.0	–39.0	–	5	W	10

TW связана с TL 06-42.
TW associated with TL 06-42.

47. TC Number = ATL 06-42 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/31	21	11.0	–35.0	1011	5	W	10
2	TL	09/01	3	10.0	–35.0	1011	5	S	5
3	TL	09/02	3	11.0	–37.0	1009	5	WNW	5
4	TL	09/03	3	11.5	–42.0	1009	5	WNW	15
5	TL	09/04	3	13.0	–46.0	1007	5	WNW	10

TL связано с TW 06-41.
TL associated with TW 06-41.

48. TC Number = ATL 06-43 TC Name = — All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/02	15	17.0	–20.0	–	5	W	15
2	TW	09/03	3	20.0	–22.0	–	5	NNW	15
3	TW	09/04	3	20.0	–26.0	–	5	W	15
4	TW	09/05	3	21.0	–30.0	–	5	WNW	10
5	TW	09/06	3	20.0	–35.0	–	5	WSW	10
6	TW	09/07	3	22.0	–40.0	–	5	WNW	10
7	TW	09/08	3	20.0	–45.0	–	5	WSW	15
8	TW	09/09	3	25.0	–48.0	–	5	NNW	20
9	TW	09/10	3	25.0	–51.0	–	5	W	10
10	TW	09/10	15	21.0	–53.0	–	5	SSW	15
11	TW	09/11	3	17.0	–55.0	–	5	SSW	15
12	TW	09/12	3	16.0	–61.0	–	5	WSW	15
13	TW	09/13	3	16.0	–67.0	–	5	W	15
14	TW	09/14	3	18.0	–73.0	–	5	WNW	15
15	TW	09/15	3	18.0	–81.0	–	5	W	25
16	TW	09/16	3	15.0	–84.0	–	5	SW	10
17	TW	09/17	3	17.0	–89.0	–	5	WNW	10
18	TW	09/18	3	18.0	–97.0	–	5	WNW	20

TW связана с TL 06-45, с ТЦ 0606 Florence и ТЦ 0607 Gordon. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-40.
TW associated with TL 06-45, with TC 0606 Florence and TC 0607 Gordon. TW leaves the Atlantic basin. See TW NEP 06-40.

49. TC Number = ATL 06-44 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/03	15	17.0	–58.0	–	5	W	10
2	TW	09/04	3	20.0	–59.0	–	5	NNW	15
3	TW	09/05	3	20.0	–57.0	–	5	E	5
4	TW	09/06	3	20.0	–62.0	–	5	W	15
5	TW	09/07	3	20.0	–70.0	–	5	W	20
6	TW	09/08	3	21.0	–77.0	–	5	WNW	20
7	TW	09/09	3	22.0	–84.0	–	5	WNW	20
8	TW	09/10	3	22.0	–89.0	–	5	W	15
9	TW	09/11	15	20.0	–96.0	–	5	WSW	15
10	TW	09/12	15	16.0	–100.0	–	5	SW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-38.
TW leaves the Atlantic basin. See TW NEP 06-38.

50. TC Number = ATL 0606 TC Name = FLORENCE All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	09/03	17	14.6	–40.4	1005	15	NW	14
2	TD	09/04	3	14.8	–40.4	1005	15	N	8
3	TD	09/04	15	16.3	–42.7	1005	15	NW	12
4	TD	09/05	3	17.7	–45.9	1007	15	WNW	11
5	TS	09/05	15	17.3	–47.3	1005	18	W	12
6	TS	09/05	21	17.4	–48.5	1003	21	W	12
7	TS	09/06	3	17.7	–49.5	1003	21	WNW	10
8	TS	09/06	9	18.4	–50.2	1003	21	WNW	11
9	TS	09/06	15	18.3	–50.9	1000	23	W	10
10	TS	09/06	21	19.0	–51.4	999	23	WNW	8
11	TS	09/07	3	19.6	–52.5	999	23	WNW	9
12	TS	09/07	9	20.1	–53.2	999	23	WNW	9
13	TS	09/07	15	19.8	–53.4	1000	23	SW	5
14	TS	09/07	21	19.8	–54.9	1000	23	W	12
15	TS	09/08	3	21.3	–56.1	1000	23	WNW	13
16	TS	09/08	9	22.1	–57.6	1000	23	WNW	14
17	TS	09/08	15	23.0	–59.1	1000	23	WNW	15
18	TS	09/08	21	24.1	–60.9	1000	23	NW	13
19	STS	09/09	3	24.5	–61.4	994	28	NW	13
20	STS	09/09	9	24.1	–62.8	993	28	WNW	12
21	STS	09/09	15	24.7	–63.7	992	31	NW	11
22	STS	09/09	21	25.6	–64.3	992	28	NW	11
23	STS	09/10	3	26.6	–64.9	992	28	NNW	11
24	T	09/10	9	27.7	–65.7	976	36	NNW	13
25	T	09/10	15	28.7	–65.9	976	36	NNW	11
26	T	09/10	21	29.9	–66.3	975	41	NNW	11
27	T	09/11	3	31.0	–66.1	975	41	N	12
28	T	09/11	9	31.8	–66.0	976	36	N	10
29	T	09/11	15	32.9	–65.6	972	41	NNE	11
30	T	09/11	21	34.4	–64.8	972	41	NNE	14
31	T	09/12	3	35.8	–63.9	974	38	NNE	16
32	T	09/12	9	37.2	–62.4	980	33	NE	17
33	T	09/12	15	38.2	–61.2	982	33	NE	20
34	L	09/12	21	39.3	–59.3	980	33	NE	17

ТЦ зародился в акватории открытого океана к западу от о-вов Зеленого мыса и связан с TW 06-43. ТЦ трансформировался в систему умеренных широт южнее о-ва Ньюфаундленд.
TC associated with TW 06-43. TC transforms to mid-latitude system.

51. TC Number = ATL 06-45 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/03	21	16.0	–25.0	1008	5	W	10
2	TL	09/04	3	16.0	–26.0	1008	5	W	10
3	TL	09/05	3	15.5	–30.0	1010	5	WSW	10
4	TL	09/06	3	15.0	–35.0	1010	5	WSW	10
5	TL	09/06	21	16.0	–39.0	1012	5	WNW	10

TL связано с TW 06-43.
TL associated with TW 06-43.

52. TC Number = ATL 06-46 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/06	21	15.0	–22.0	–	5	W	10
2	TW	09/07	3	13.0	–23.0	–	5	SSW	10
3	TW	09/08	3	13.0	–28.0	–	5	W	15
4	TW	09/09	3	14.0	–33.0	–	5	WNW	10
5	TW	09/10	3	14.0	–37.0	–	5	W	10
6	TW	09/11	3	15.0	–41.0	–	5	WNW	10
7	TW	09/12	3	16.0	–45.0	–	5	WNW	10
8	TW	09/13	3	14.0	–49.0	–	5	WSW	10
9	TW	09/14	3	14.0	–53.0	–	5	W	10
10	TW	09/15	3	15.0	–59.0	–	5	WNW	15
11	TW	09/15	15	15.0	–61.0	–	5	W	10

TW связана с TL 06-47.
TW associated with TL 06-47.

53. TC Number = ATL 06-47 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/08	15	14.0	–19.0	1010	5	W	10
2	TL	09/09	3	15.0	–21.0	1011	5	WNW	10
3	TL	09/10	9	14.0	–25.0	1011	5	WSW	15

TL связано с TW 06-46 и TW 06-48.
TL associated with TW 06-46 and TW 06-48.

54. TC Number = ATL 0607 TC Name = GORDON All Points = 42

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/09	3	22.0	–48.0	1013	5	W	10
2	TL	09/10	3	22.0	–51.0	1014	8	W	5
3	TD	09/11	3	20.2	–54.5	1012	13	W	5
4	TD	09/11	9	20.5	–55.1	1010	15	WNW	6
5	TD	09/11	15	21.1	–56.7	1009	15	WNW	8
6	TS	09/11	21	21.6	–57.3	1003	21	NW	9
7	STS	09/12	3	22.1	–57.9	1000	26	NW	8
8	STS	09/12	9	22.6	–58.3	1000	26	NW	7
9	STS	09/12	15	23.4	–58.3	1000	26	N	8
10	STS	09/12	21	23.7	–58.4	994	28	N	6
11	T	09/13	3	24.4	–57.9	987	33	NNE	8
12	T	09/13	9	25.1	–57.9	987	33	N	8
13	T	09/13	15	26.0	–57.9	977	46	N	9
14	T	09/13	21	27.0	–57.5	965	49	NNE	12
15	T	09/14	3	27.8	–57.1	955	54	NNE	12
16	T	09/14	9	28.7	–56.6	955	54	NNE	13
17	T	09/14	15	29.5	–55.9	955	54	NNE	10
18	T	09/14	21	30.2	–54.9	955	54	NE	12
19	T	09/15	3	30.6	–54.3	960	51	NE	9
20	T	09/15	9	30.9	–53.4	965	49	NE	9
21	T	09/15	15	31.1	–53.3	973	44	NE	6
22	T	09/15	21	31.1	–53.5	976	41	NE	6
23	T	09/16	3	31.3	–53.4	980	38	NE	4
24	T	09/16	9	31.3	–53.7	987	33	0	0
25	T	09/16	15	31.3	–53.7	987	33	0	0
26	T	09/16	21	31.7	–54.0	987	33	NNW	3
27	T	09/17	3	32.0	–53.9	987	33	N	3
28	T	09/17	9	32.6	–53.3	987	36	N	6
29	T	09/17	15	33.6	–53.2	983	36	N	9

30	T	09/17	21	34.6	–52.4	983	36	NNE	4
31	T	09/18	3	35.4	–51.5	983	36	NE	12
32	T	09/18	9	36.5	–49.6	983	36	NE	17
33	T	09/18	15	37.3	–47.6	980	41	NE	17
34	T	09/18	21	37.9	–43.3	977	41	ENE	19
35	T	09/19	3	38.0	–41.6	972	44	E	24
36	T	09/19	9	38.1	–38.7	970	46	E	24
37	T	09/19	15	38.0	–37.6	979	38	E	27
38	L	09/19	21	37.9	–31.6	979	38	E	29
39	L	09/20	3	37.7	–28.1	980	36	E	29
40	L	09/20	9	37.8	–24.2	987	36	E	35
41	L	09/20	15	37.8	–20.9	995	26	E	20
42	L	09/20	21	39.2	–16.6	997	23	ENE	30

ТЦ связан с TW 06-43. ТЦ зародился в акватории открытого океана и трансформировался в систему умеренных широт к западу от побережья Португалии.
TC associated with TW 06-43. TC transforms to mid-latitude system.

55. TC Number = ATL 06-48 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/10	3	10.0	–24.0	–	5	W	10
2	TW	09/11	3	18.0	–29.0	–	5	NNW	20
3	TW	09/12	3	17.0	–34.0	–	5	WSW	15
4	TW	09/13	3	15.0	–40.0	–	5	WSW	15
5	TW	09/14	3	13.0	–45.0	–	5	WSW	10

56. TC Number = ATL 0608 TC Name = HELENE All Points = 49

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/11	15	13.0	–14.0	1009	5	W	10
2	TL	09/12	3	12.0	–17.0	1009	8	WSW	15
3	TD	09/12	15	12.5	–23.0	1007	13	W	18
4	TD	09/12	21	12.0	–23.9	1007	15	W	13
5	TD	09/13	3	11.8	–25.3	1007	15	W	14
6	TD	09/13	9	11.9	–26.7	1007	15	W	14
7	TD	09/13	15	12.0	–28.5	1007	15	W	17
8	TD	09/13	21	12.7	–30.7	1007	15	W	16
9	TS	09/14	3	13.3	–32.7	1005	18	WNW	19
10	TS	09/14	9	13.7	–34.7	1003	21	W	17
11	TS	09/14	15	13.4	–36.8	1003	21	W	17
12	TS	09/14	21	14.2	–37.6	1003	21	WNW	14
13	TS	09/15	3	14.5	–38.9	1003	21	WNW	13
14	TS	09/15	9	15.0	–40.3	1003	21	WNW	13
15	STS	09/15	15	15.8	–41.4	1000	26	WNW	11
16	STS	09/15	21	16.7	–42.8	992	31	WNW	13
17	STS	09/16	3	17.2	–43.7	992	31	WNW	12
18	STS	09/16	9	17.9	–44.7	992	31	WNW	13
19	T	09/16	15	18.8	–45.6	987	33	NW	12
20	T	09/16	21	19.3	–46.3	987	33	NW	11
21	T	09/17	3	19.5	–47.5	984	36	WNW	9
22	T	09/17	9	20.0	–48.2	979	38	NW	8
23	T	09/17	15	20.5	–49.0	970	46	NW	8
24	T	09/17	21	21.2	–49.3	970	46	NW	8
25	T	09/18	3	21.6	–49.4	962	51	NW	7
26	T	09/18	9	22.3	–49.6	958	54	NW	7
27	T	09/18	15	23.2	–50.2	954	57	NW	8
28	T	09/18	21	23.9	–51.1	960	51	WNW	8
29	T	09/19	3	24.2	–51.4	960	51	WNW	8
30	T	09/19	9	24.4	–52.1	960	51	WNW	7
31	T	09/19	15	24.6	–52.9	960	51	WNW	9
32	T	09/19	21	24.6	–54.1	956	49	WNW	8
33	T	09/20	3	24.6	–54.8	958	49	W	8
34	T	09/20	9	25.3	–55.4	958	49	NW	8
35	T	09/20	15	26.0	–56.3	958	46	NW	10
36	T	09/20	21	26.6	–57.1	960	46	NW	8
37	T	09/21	3	27.1	–57.0	961	44	N	8
38	T	09/21	9	28.4	–56.8	964	41	N	11
39	T	09/21	15	29.6	–56.9	970	36	N	11
40	T	09/21	21	30.7	–56.8	972	36	N	12
41	T	09/22	3	31.8	–56.3	970	38	NNE	12
42	T	09/22	9	32.9	–55.2	970	38	NE	13
43	T	09/22	15	34.4	–54.2	970	38	NE	18
44	T	09/22	21	35.4	–53.0	980	33	NE	18
45	STS	09/23	3	36.0	–50.6	982	31	ENE	20
46	STS	09/23	9	37.2	–48.2	982	31	ENE	22
47	L	09/23	12	37.4	–47.2	970	41	ENE	22
48	L	09/24	3	39.1	–41.7	973	38	ENE	23
49	L	09/24	15	40.9	–37.5	970	31	NE	21

ТЦ зародился над побережьем Сенегала и трансформировался в систему умеренных широт в акватории открытого океана.
TC transforms to mid-latitude system.

57. TC Number = ATL 06-49 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/13	0	19.0	–57.0	–	5	W	10
2	TW	09/13	15	18.0	–57.0	–	5	SW	10
3	TW	09/14	3	18.0	–63.0	–	5	W	20
4	TW	09/15	3	19.0	–69.0	–	5	WNW	15
5	TW	09/16	3	17.0	–75.0	–	5	WSW	15
6	TW	09/17	3	18.0	–80.0	–	5	WSW	10
7	TW	09/18	3	22.0	–88.0	–	5	WNW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-41.
TW leaves the Atlantic basin. See TW NEP 06-41.

58. TC Number = ATL 06-50 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/15	15	18.0	–19.0	–	5	W	10
2	TW	09/16	9	20.0	–21.0	–	5	NW	10

TW связана с TL 06-51.
TW associated with TL 06-51.

59. TC Number = ATL 06-51 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/15	15	14.0	–19.0	1013	5	W	10
2	TL	09/16	3	15.0	–20.0	1012	5	NW	10
3	TL	09/17	3	16.0	–23.0	1012	5	WNW	10
4	TL	09/17	21	18.0	–23.0	1012	5	N	10
5	TW	09/18	3	20.0	–24.0	–	5	NNW	10
6	TW	09/18	15	20.0	–24.0	–	5	0	0

TL связано с TW 06-50.
TL associated with TW 06-50.

60. TC Number = ATL 06-52 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/18	21	20.0	–36.0	–	5	W	10
2	TW	09/19	3	20.0	–37.0	–	5	W	10
3	TW	09/20	3	20.0	–38.0	–	5	W	5
4	TW	09/21	15	20.0	–47.0	–	5	W	20
5	TW	09/22	3	19.0	–49.0	–	5	WSW	10
6	TW	09/22	15	17.0	–53.0	–	5	WSW	20
7	TW	09/23	3	19.0	–55.0	–	5	NW	10
8	TW	09/24	3	20.0	–61.0	–	5	WNW	15
9	TW	09/25	3	20.0	–66.0	–	5	W	15
10	TW	09/26	3	22.0	–70.0	–	5	WNW	10
11	TW	09/27	3	16.0	–75.0	–	5	SSW	20
12	TW	09/28	3	22.0	–81.0	–	5	NW	20
13	TW	09/29	3	20.0	–85.0	–	5	WSW	10
14	TW	09/30	3	18.0	–90.0	–	5	WSW	15
15	TW	10/01	3	20.0	–96.0	–	5	WNW	15

TW связана с TL 06-54. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-44.
TW associated with TL 06-54. TW leaves the Atlantic basin. See TW NEP 06-44.

61. TC Number = ATL 06-53 TC Name = — All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/19	21	21.0	–21.0	–	5	W	10
2	TW	09/20	3	18.0	–23.0	–	5	SSW	15
3	TW	09/20	15	17.0	–27.0	–	5	WSW	20
4	TW	09/21	3	19.0	–32.0	–	5	WNW	20
5	TW	09/22	3	19.0	–37.0	–	5	W	15
6	TW	09/23	3	20.0	–40.0	–	5	WNW	5
7	TW	09/23	15	16.0	–43.0	–	5	SSW	20
8	TW	09/24	3	19.0	–44.0	–	5	NNW	15
9	TW	09/24	15	17.0	–48.0	–	5	WSW	15
10	TW	09/25	3	13.0	–50.0	–	5	SSW	20
11	TW	09/26	3	13.0	–51.0	–	5	W	5
12	TW	09/27	3	17.0	–55.0	–	5	NW	15
13	TW	09/28	3	20.0	–58.0	–	5	NW	10
14	TW	09/28	15	18.0	–61.0	–	5	WSW	15
15	TW	09/29	3	21.0	–63.0	–	5	NNW	15
16	TW	09/29	15	12.0	–63.0	–	5	S	30
17	TW	09/30	3	15.0	–65.0	–	5	NNW	15
18	TW	10/01	3	17.0	–73.0	–	5	WNW	20
19	TW	10/01	15	22.0	–75.0	–	5	NNW	20
20	TW	10/02	3	20.0	–78.0	–	5	WSW	15
21	TW	10/03	3	20.0	–84.0	–	5	W	15
22	TW	10/04	3	18.0	–89.0	–	5	WSW	15
23	TW	10/04	15	17.0	–92.0	–	5	WSW	15

TW связана с TL 06-53. TW покинула Атлантику и ушла в Тихий океан и связана с ТЦ NEP 0614 Norman.
TW associated with TL 06-53. TW leaves the Atlantic basin and associated with TC NEP 0614 Norman.

62. TC Number = ATL 06-54 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/21	15	13.0	–47.0	1014	5	W	10
2	TL	09/22	3	12.0	–49.0	1010	5	WSW	10
3	TL	09/23	9	13.0	–56.0	1011	5	WNW	15

TL связано с TW 06-52.
TL associated with TW 06-52.

63. TC Number = ATL 0609 TC Name = ISAAC All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/21	15	12.0	–34.0	1012	5	W	10
2	TL	09/22	3	12.0	–37.0	1010	5	W	10
3	TL	09/23	3	13.0	–40.0	1010	5	WNW	5
4	TL	09/24	3	19.0	–41.0	1009	5	NNW	15
5	TL	09/25	3	18.0	–45.0	1010	5	WSW	10
6	TL	09/26	3	20.0	–47.0	1009	5	NW	10
7	TL	09/27	3	23.5	–52.0	1011	8	WNW	15
8	TL	09/27	15	25.0	–52.0	1014	11	N	10
9	TD	09/27	21	26.5	–53.1	1012	15	NW	12
10	TD	09/28	3	27.2	–53.8	1012	15	NW	11
11	TD	09/28	9	27.8	–54.6	1011	15	NW	10
12	TS	09/28	15	28.2	–54.7	1008	21	NW	8
13	TS	09/28	21	28.9	–54.9	1006	23	NNW	7
14	TS	09/29	3	29.2	–55.2	1006	23	NW	6
15	TS	09/29	9	29.2	–55.6	1006	23	NW	4
16	TS	09/29	15	29.4	–56.2	1006	23	WNW	5
17	STS	09/29	21	29.7	–56.8	1000	31	WNW	6
18	T	09/30	3	30.1	–57.4	995	36	WNW	7
19	T	09/30	9	30.3	–58.0	995	36	WNW	6
20	T	09/30	15	30.9	–58.7	992	38	NW	6
21	T	09/30	21	31.6	–59.5	989	41	NW	9
22	T	10/01	3	32.5	–59.9	989	41	NNW	9
23	T	10/01	9	33.1	–60.1	985	44	NNW	8
24	T	10/01	15	33.6	–60.2	985	41	NNW	8
25	T	10/02	0	37.3	–59.6	985	36	NNE	20
26	L	10/02	9	40.5	–58.2	989	33	NNE	26
27	L	10/02	21	47.1	–52.2	992	26	NE	35

ТЦ зародился в акватории открытого океана к юго-западу от о-вов Зеленого мыса и связан с TW 06-53. ТЦ трансформировался в систему умеренных широт в районе о-ва Ньюфаундленд.
TC associated with TW 06-53. TC transforms to mid-latitude system.

64. TC Number = ATL 06-55 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/24	15	13.0	–22.0	–	5	W	10
2	TW	09/25	3	13.0	–25.0	–	5	W	15
3	TW	09/26	3	16.0	–31.0	–	5	WNW	15
4	TW	09/27	3	15.0	–38.0	–	5	WSW	15
5	TW	09/28	3	15.0	–44.0	–	5	W	15
6	TW	09/29	3	14.0	–49.0	–	5	WSW	15
7	TW	09/30	3	14.0	–56.0	–	5	W	20
8	TW	10/01	3	18.0	–63.0	–	5	WNW	20
9	TW	10/02	3	18.0	–67.0	–	5	W	15
10	TW	10/03	3	20.0	–64.0	–	5	ENE	10
11	TW	10/04	3	21.0	–68.0	–	5	WNW	10
12	TW	10/05	3	20.0	–73.0	–	5	WSW	15
13	TW	10/06	3	20.0	–81.0	–	5	W	20
14	TW	10/07	3	23.0	–87.0	–	5	WNW	15
15	TW	10/07	15	19.0	–89.0	–	5	SSW	20
16	TW	10/08	3	25.0	–95.0	–	5	NW	25
17	TW	10/08	15	19.0	–95.0	–	5	S	25

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-46.
TW leaves the Atlantic basin. See TW NEP 06-46.

65. TC Number = ATL 06-56 TC Name = — All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/26	21	15.0	–18.0	–	5	W	10
2	TW	09/27	3	15.0	–20.0	–	5	W	15
3	TW	09/28	3	19.0	–22.0	–	5	NNW	15
4	TW	09/29	3	20.0	–25.0	–	5	WNW	10
5	TW	09/30	3	20.0	–31.0	–	5	W	15
6	TW	10/01	3	21.0	–37.0	–	5	WNW	15
7	TW	10/02	3	20.0	–43.0	–	5	WSW	15
8	TW	10/02	15	17.0	–45.0	–	5	SSW	10
9	TW	10/03	3	17.0	–47.0	–	5	W	10
10	TW	10/03	15	15.0	–48.0	–	5	SSW	10
11	TW	10/04	3	18.0	–50.0	–	5	NNW	15
12	TW	10/04	15	15.0	–51.0	–	5	SSW	15
13	TW	10/05	3	16.0	–53.0	–	5	WNW	10
14	TW	10/06	3	15.0	–58.0	–	5	WSW	15
15	TW	10/07	3	18.0	–64.0	–	5	WNW	15
16	TW	10/08	3	17.0	–69.0	–	5	WSW	15
17	TW	10/09	3	19.0	–73.0	–	5	WNW	15
18	TW	10/10	3	20.0	–78.0	–	5	WNW	15
19	TW	10/10	21	16.0	–89.0	–	5	WSW	25
20	TW	10/12	3	16.0	–92.0	–	5	W	15
21	TW	10/13	3	18.0	–100.0	–	5	WNW	15

TW связана с TL 06-57. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-48.
TW associated with TL 06-57. TW leaves the Atlantic basin. See TW NEP 06-48.

66. TC Number = ATL 06-57 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/26	21	11.0	–18.0	1011	5	W	10
2	TL	09/27	3	11.0	–20.0	1011	5	W	10
3	TL	09/28	3	12.5	–22.0	1012	5	WNW	10
4	TL	09/29	3	15.0	–25.0	1012	5	WNW	12
5	TL	09/29	15	18.0	–29.0	1012	5	WNW	15

TL связано с TW 06-56.
TL associated with TW 06-56.

67. TC Number = ATL 06-58 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/28	15	18.0	–60.0	1013	5	W	15
2	TL	09/29	3	18.5	–63.0	1013	5	WNW	15
3	TL	09/29	21	20.0	–64.0	1013	5	W	10

TL связано с TW 06-53.
TL associated with TW 06-53.

68. TC Number = ATL 06-59 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/02	0	9.0	–29.0	1010	5	W	10
2	TL	10/03	3	10.0	–34.0	1011	5	WNW	15
3	TL	10/04	3	12.0	–38.0	1011	5	WNW	10
4	TL	10/05	9	13.0	–45.0	1010	5	WNW	15

TL связано с TW 06-60.
TL associated with TW 06-60.

69. TC Number = ATL 06-60 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/03	21	19.0	–38.0	–	5	W	10
2	TW	10/04	3	20.0	–38.0	–	5	N	10
3	TW	10/05	3	18.0	–44.0	–	5	WSW	15
4	TW	10/06	3	15.0	–48.0	–	5	WSW	10
5	TW	10/07	3	15.0	–54.0	–	5	W	15
6	TW	10/08	3	16.0	–59.0	–	5	WNW	10
7	TW	10/09	3	17.0	–62.0	–	5	WNW	10
8	TW	10/10	3	20.0	–67.0	–	5	WNW	15
9	TW	10/11	3	20.0	–71.0	–	5	W	10
10	TW	10/12	3	20.0	–74.0	–	5	W	10
11	TW	10/13	3	20.0	–81.0	–	5	W	18
12	TW	10/13	15	22.0	–85.0	–	5	WNW	15
13	TW	10/14	3	20.0	–90.0	–	5	WSW	20
14	TW	10/14	15	21.0	–94.0	–	5	WNW	20
15	TW	10/15	3	19.0	–98.0	–	5	WSW	20

TW связана с TL 06-59.
TW associated with TL 06-59.

70. TC Number = ATL 06-61 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/05	3	13.0	–17.0	–	5	W	10
2	TW	10/05	15	15.0	–20.0	–	5	WNW	15
3	TW	10/06	3	15.0	–27.0	–	5	W	25
4	TW	10/07	3	17.0	–33.0	–	5	WNW	20
5	TW	10/08	3	20.0	–41.0	–	5	WNW	20
6	TW	10/09	3	22.0	–49.0	–	5	WNW	20
7	TW	10/10	3	22.0	–55.0	–	5	W	15
8	TW	10/11	3	24.0	–59.0	–	5	WNW	10
9	TW	10/12	3	22.0	–63.0	–	5	WSW	10
10	TW	10/13	3	22.0	–66.0	–	5	W	10
11	TW	10/14	3	18.0	–73.0	–	5	WSW	20
12	TW	10/15	3	18.0	–78.0	–	5	W	15
13	TW	10/16	3	20.0	–84.0	–	5	WNW	15
14	TW	10/17	3	19.0	–91.0	–	5	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-50.
TW leaves the Atlantic basin. See TW NEP 06-50.

71. TC Number = ATL 06-62 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/10	21	18.0	–31.0	–	5	W	10
2	TW	10/11	3	18.0	–32.0	–	5	W	10

3	TW	10/12	3	18.0	–34.0	–	5	W	10
4	TW	10/13	3	20.0	–37.0	–	5	WNW	10
5	TW	10/14	3	19.0	–41.0	–	5	WSW	15
6	TW	10/15	3	24.0	–48.0	–	5	WNW	20
7	TW	10/16	3	23.0	–55.0	–	5	WSW	25
8	TW	10/17	3	17.0	–62.0	–	5	SW	20
9	TW	10/17	15	18.0	–65.0	–	5	WNW	15

TW связана с TL 06-64.
TW associated with TL 06-64.

72. TC Number = ATL 06-63 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/11	15	13.0	–59.5	1012	11	W	10
2	TL	10/12	15	18.0	–64.0	1010	11	NW	15
3	TL	10/13	3	22.0	–64.0	1010	8	N	15
4	TL	10/13	21	22.0	–66.0	1008	8	W	10

TL связано с TW 06-61.
TL associated with TW 06-61.

73. TC Number = ATL 06-64 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/12	15	13.0	–36.0	1010	5	W	10
2	TL	10/13	3	14.0	–37.0	1010	5	NW	10
3	TL	10/14	3	13.0	–39.0	1009	5	WSW	5

TL связано с TW 06-62.
TL associated with TW 06-62.

74. TC Number = ATL 06-65 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/14	15	16.0	–23.0	–	5	W	10
2	TW	10/15	3	17.0	–25.0	–	5	WNW	10
3	TW	10/16	3	18.0	–32.0	–	5	WNW	20
4	TW	10/17	3	18.0	–35.0	–	5	W	10
5	TW	10/18	3	18.0	–38.0	–	5	W	5
6	TW	10/18	15	21.0	–41.0	–	5	NW	15
7	TW	10/19	15	20.0	–47.0	–	5	WSW	10
8	TW	10/20	15	16.0	–52.0	–	5	WSW	15
9	TW	10/21	15	17.0	–56.0	–	5	WNW	10

75. TC Number = ATL 06-66 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/18	21	19.0	–32.0	–	5	W	10
2	TW	10/19	15	20.0	–36.0	–	5	W	10
3	TW	10/20	15	22.0	–40.0	–	5	WNW	10
4	TW	10/21	15	22.0	–43.0	–	5	W	10
5	TW	10/22	9	24.0	–46.0	–	5	WNW	10
6	TW	10/23	9	22.0	–50.0	–	5	WSW	10
7	TW	10/24	3	19.0	–56.0	–	5	WSW	15
8	TW	10/25	3	20.0	–60.0	–	5	WNW	10
9	TW	10/26	3	21.0	–65.0	–	5	WNW	15
10	TW	10/27	3	19.0	–69.0	–	5	WSW	10
11	TW	10/28	3	18.0	–73.0	–	5	WSW	10
12	TW	10/29	15	17.0	–80.0	–	5	WSW	15
13	TW	10/30	3	17.0	–82.0	–	5	W	10
14	TW	10/30	15	21.0	–84.0	–	5	NNW	15
15	TW	10/31	3	16.0	–87.0	–	5	SSW	20
16	TW	10/31	15	13.0	–88.0	–	5	SSW	15

TW связана с TL 06-67. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-53.
TW associated with TL 06-67. TW leaves the Atlantic basin. See TW NEP 06-53.

76. TC Number = ATL 06-67 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/19	21	14.0	–37.0	1007	5	W	10
2	TL	10/20	21	14.0	–41.0	1010	5	W	10
3	TL	10/21	9	14.0	–43.0	1010	5	W	15
4	TL	10/23	9	14.0	–50.0	1011	5	W	10
5	TL	10/23	21	13.0	–55.0	1011	5	WSW	20

TL связано с TW 06-66.
TL associated with TW 06-66.

77. TC Number = ATL 06-68 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/23	9	16.0	–28.0	–	5	W	10
2	TW	10/24	3	17.0	–32.0	–	5	WNW	15
3	TW	10/25	3	18.0	–40.0	–	5	WNW	15
4	TW	10/26	3	19.0	–49.0	–	5	WNW	15
5	TW	10/27	3	20.0	–53.0	–	5	WNW	10
6	TW	10/28	3	21.0	–59.0	–	5	WNW	10
7	TW	10/29	15	21.0	–72.0	–	5	W	25
8	TW	10/30	3	21.0	–76.0	–	5	W	15
9	TW	10/31	3	20.0	–80.0	–	5	WSW	10
10	TW	11/01	3	23.0	–84.0	–	5	WNW	15
11	TW	11/02	3	24.0	–88.0	–	5	WNW	15
12	TW	11/03	3	17.0	–93.0	–	5	SSW	25

TW связана с TL 06-70 и TL 06-72.
TW associated with TL 06-70 and TL 06-72.

78. TC Number = ATL 06-69 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/23	21	20.0	–73.0	–	5	W	15
2	TW	10/24	3	20.0	–74.0	–	5	W	10
3	TW	10/25	3	18.0	–76.0	–	5	SW	5
4	TW	10/25	15	16.0	–75.0	–	5	SSE	10

79. TC Number = ATL 06-70 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/26	15	12.0	–51.0	1013	5	W	10
2	TL	10/27	3	13.0	–53.0	1010	5	WNW	10
3	TL	10/28	3	14.0	–59.0	1009	5	WNW	10

TL связана с TW 06-68.
TL associated with TW 06-68.

80. TC Number = ATL 06-71 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/26	21	13.0	–35.0	–	5	W	10
2	TW	10/27	3	13.0	–36.0	–	5	W	5
3	TW	10/28	3	13.0	–41.0	–	5	W	10
4	TW	10/29	15	13.0	–54.0	–	5	W	20
5	TW	10/30	3	14.0	–57.0	–	5	WNW	15
6	TW	10/31	3	13.0	–62.0	–	5	WSW	15
7	TW	11/01	3	13.0	–67.0	–	5	W	15
8	TW	11/02	3	15.0	–72.0	–	5	WNW	10
9	TW	11/03	3	17.0	–78.0	–	5	WNW	15
10	TW	11/04	3	18.0	–82.0	–	5	WNW	5
11	TW	11/05	3	17.0	–86.0	–	5	W	10
12	TW	11/06	3	17.0	–90.0	–	5	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 06-54.
TW leaves the Atlantic basin. See TW NEP 06-54.

81. TC Number = ATL 06-72 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/31	9	18.0	–81.0	1008	5	W	10
2	TL	11/01	3	20.0	–84.0	1009	5	WNW	10
3	TL	11/02	3	19.0	–88.0	1008	5	WSW	10
4	TL	11/03	3	16.0	–89.0	1009	5	SSW	10
5	TL	11/03	15	16.0	–88.0	1009	5	E	5

TL связана с TW 06-68.
TL associated with TW 06-68.

82 TC Number = ATL 06-73 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/02	3	17.0	–28.0	–	5	W	10
2	TW	11/03	3	18.0	–34.0	–	5	WNW	15
3	TW	11/04	3	18.0	–38.0	–	5	W	10
4	TW	11/05	3	19.0	–42.0	–	5	WNW	10
5	TW	11/06	3	18.0	–46.0	–	5	WSW	10
6	TW	11/07	3	15.0	–50.0	–	5	WSW	15
7	TW	11/08	3	14.0	–53.0	–	5	WSW	10
8	TW	11/08	15	13.0	–55.0	–	5	WSW	10
9	TW	11/09	3	14.0	–56.0	–	5	NW	5

83. TC Number = ATL 06-74 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/07	21	16.0	–35.0	–	5	W	10
2	TW	11/08	3	16.0	–36.0	–	5	W	10
3	TW	11/08	15	17.0	–39.0	–	5	WNW	15
4	TW	11/09	3	15.0	–42.0	–	5	WSW	10
5	TW	11/10	3	14.0	–49.0	–	5	WSW	15
6	TW	11/11	3	13.0	–57.0	–	5	WSW	20
7	TW	11/12	3	15.0	–59.0	–	5	NW	10
8	TW	11/13	3	16.0	–62.0	–	5	WNW	10
9	TW	11/14	3	16.0	–69.0	–	5	W	15
10	TW	11/15	3	17.0	–74.0	–	5	WNW	10
11	TW	11/16	3	17.0	–78.0	–	5	W	10
12	TW	11/16	15	14.0	–81.0	–	5	SW	15

84. TC Number = ATL 06-75 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/13	15	15.0	–47.0	–	5	W	10
2	TW	11/14	3	17.0	–49.0	–	5	NW	10

3	TW	11/15	3	17.0	–54.0	–	5	W	15
4	TW	11/16	3	15.0	–60.0	–	5	WSW	15
5	TW	11/17	3	18.0	–64.0	–	5	WNW	15
6	TW	11/18	3	20.0	–71.0	–	5	WNW	15
7	TW	11/19	3	20.0	–79.0	–	5	W	15
8	TW	11/20	9	19.0	–84.0	–	5	WSW	10

85. TC Number = ATL 06-76 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/13	21	13.0	–38.0	–	5	W	10
2	TW	11/14	3	13.0	–40.0	–	5	W	10
3	TW	11/15	3	15.0	–45.0	–	5	WNW	15
4	TW	11/16	3	16.0	–48.0	–	5	WNW	10
5	TW	11/17	3	19.0	–51.0	–	5	NW	10
6	TW	11/18	3	21.0	–53.0	–	5	NW	5
7	TW	11/18	15	16.0	–55.0	–	5	SSW	20
8	TW	11/19	3	16.0	–58.0	–	5	W	10

4. Северный Индийский океан North Indian Ocean

1. TC Number = NIN 0601 TC Name = 01A All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/11	18	4.1	80.8	1005	8	W	10
2	TL	01/12	0	4.1	80.1	1005	11	W	10
3	TL	01/12	12	3.2	79.9	1005	11	SSW	10
4	TL	01/13	0	3.5	79.4	1004	11	WNW	6
5	TD	01/13	12	4.7	76.9	1000	13	WNW	10
6	TS	01/13	18	5.7	76.2	997	18	WNW	12
7	TS	01/14	0	6.1	75.3	1000	18	WNW	12
8	TS	01/14	12	6.9	71.8	1000	18	WNW	14
9	TS	01/14	18	7.9	70.7	1000	18	WNW	16
10	TD	01/15	0	7.5	69.9	1002	15	WSW	12
11	TL	01/15	12	6.8	69.8	1004	8	S	8
12	TL	01/16	0	7.2	68.3	1005	5	WNW	8
13	TL	01/16	12	8.4	67.6	1005	5	NW	6
14	TL	01/17	0	9.2	65.0	1005	5	WNW	12
15	TL	01/17	12	9.5	61.9	1006	5	WNW	15
16	TL	01/18	0	9.2	60.1	1006	5	WSW	10
17	TL	01/18	12	9.8	57.5	1006	5	WNW	15
18	TL	01/19	0	9.1	54.5	1004	8	WSW	15
19	TL	01/19	6	8.7	53.2	1004	8	WSW	12

ТЦ зародился в акватории открытого океана экваториальной зоны южнее о-ва Шри-Ланка и разрушился в акватории Аравийского моря у побережья Сомали.
TC dissipated over the territory Somalia

2. TC Number = NIN 06-1 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/30	6	0.6	72.4	1014	5	0	0
2	TL	01/30	12	0.2	71.9	1014	5	WSW	6
3	TL	01/30	18	0.0	71.5	1014	5	WSW	6

3. TC Number = NIN 06-2 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/23	10	7.4	91.4	1006	5	0	0
2	TL	03/23	18	7.2	92.7	1006	5	ESE	8
3	TL	03/24	6	7.2	92.7	1006	5	0	0

4. TC Number = NIN 0602 TC Name = MALA All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/23	18	8.0	91.0	1005	8	W	8
2	TL	04/24	6	8.2	91.6	1005	8	ENE	6
3	TD	04/24	18	8.9	89.3	1002	13	WNW	10
4	TD	04/25	0	9.1	88.9	1002	13	WNW	8
5	TS	04/25	6	10.0	89.6	1000	18	NE	10
6	TS	04/25	18	10.3	89.4	1000	21	NW	6
7	TS	04/26	0	10.4	89.0	1000	21	W	5
8	TS	04/26	12	11.9	90.7	998	23	NW	12
9	TS	04/26	18	11.5	90.0	998	23	WSW	10
10	STS	04/27	0	12.2	90.0	994	26	N	8
11	T	04/27	6	12.7	89.8	980	33	N	10
12	T	04/27	18	13.5	90.8	980	33	NNE	6
13	T	04/28	0	14.1	91.6	970	36	ENE	6
14	T	04/28	6	14.8	92.1	950	49	NE	10
15	T	04/28	18	16.3	93.3	950	49	NE	9
16	T	04/29	6	17.6	94.6	950	49	NE	10
17	STS	04/29	12	18.5	95.2	970	28	NE	10
18	TD	04/29	18	20.0	97.1	995	15	ENE	15

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Мьянмы.
TC dissipated over the territory Myanmar.

5. TC Number = NIN 06-3 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/25	14	20.6	91.1	1006	11	W	10
2	TL	05/26	0	21.5	90.9	1006	11	NNW	10
3	TL	05/26	12	23.4	90.3	1006	11	NNW	10

6. TC Number = NIN 06-4 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/25	3	6.0	60.0	1008	5	W	10
2	TL	05/25	18	13.5	62.6	1008	11	NNE	25
3	TL	05/26	18	10.0	65.0	1006	11	SSE	20

7. TC Number = NIN 0603 TC Name = 03B All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/30	18	19.5	88.0	1006	5	W	10
2	TL	07/01	6	20.6	88.7	1006	8	NNE	12
3	TL	07/01	18	20.5	89.2	1006	11	E	10
4	TD	07/02	6	20.4	87.8	1004	13	W	10
5	TS	07/02	18	20.0	86.3	1000	18	WSW	10
6	TL	07/03	0	20.4	84.7	1008	8	W	12
7	TL	07/03	18	21.0	84.0	1010	8	NW	10
8	TL	07/04	12	21.5	79.5	1010	5	WNW	15

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Индии.
TC dissipates over the territory India.

8. TC Number = NIN 06-5 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/02	8	19.4	91.3	1003	8	W	10
2	TL	09/03	12	20.7	88.5	1003	11	WNW	15
3	TL	09/04	0	20.3	86.8	1006	8	W	10
4	TL	09/04	12	21.0	86.5	1008	8	NNW	6

9. TC Number = NIN 06-6 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/18	9	19.4	92.4	1005	5	W	10
2	TL	09/19	0	19.7	91.5	1004	8	WNW	10
3	TL	09/20	0	21.9	88.2	1004	11	WNW	15
4	TL	09/20	18	21.7	90.4	1004	5	ESE	10

10. TC Number = NIN 0604 TC Name = 04A All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/18	12	19.9	69.6	1006	5	W	10
2	TL	09/19	0	19.6	68.6	1004	8	WSW	10
3	TL	09/20	0	19.5	67.1	1003	8	W	10
4	TL	09/20	18	19.6	66.9	1000	11	W	10
5	TS	09/21	0	19.6	66.0	996	18	W	4
6	TS	09/21	12	19.8	66.1	992	23	N	2
7	TS	09/22	0	20.0	66.1	992	23	N	2
8	STS	09/22	6	20.1	66.3	986	26	E	2
9	STS	09/22	12	20.4	66.5	986	26	NE	3
10	STS	09/23	0	20.7	67.1	985	28	NE	1
11	STS	09/23	18	20.6	67.0	990	26	0	0
12	TS	09/24	0	20.7	66.7	996	18	WNW	5
13	TS	09/24	18	20.1	66.7	1000	18	S	6
14	TD	09/25	6	20.0	67.0	1002	15	E	3
15	TL	09/25	18	19.9	66.2	1003	8	W	8
16	TL	09/26	18	20.1	65.9	1003	11	WNW	6
17	TL	09/27	12	20.2	63.8	1003	11	W	10
18	TL	09/28	6	20.3	62.3	1003	11	W	6

ТЦ зародился и разрушился в акватории Аравийского моря тропической зоны.
TC dissipates over the water tropical zone.

11. TC Number = NIN 0605 TC Name = 05B All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/27	18	17.1	93.3	1001	5	W	10
2	TL	09/28	6	17.8	89.0	1000	11	WNW	12
3	TS	09/28	12	18.4	87.8	996	18	WNW	12
4	TS	09/29	0	19.1	85.5	996	18	WNW	11
5	TS	09/29	12	19.2	84.6	996	18	W	8
6	TS	09/30	0	18.9	82.1	1000	18	WSW	12
7	TL	10/01	6	19.1	78.8	1008	5	WNW	20

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Индии.
TC dissipates over the territory India.

12. TC Number = NIN 06-7 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/04	18	17.8	71.3	1004	5	W	10
2	TL	10/05	18	18.2	70.3	1004	5	WNW	6

13. TC Number = NIN 06-8 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/18	21	2.1	64.3	1006	8	E	6
2	TL	10/19	18	2.2	64.7	1007	8	E	5
3	TL	10/20	18	3.0	65.5	1006	11	ENE	6

14. TC Number = NIN 0606 TC Name = OGNI All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/27	6	7.5	78.9	1008	11	W	8
2	TL	10/28	0	8.9	78.7	1006	8	N	6
3	TL	10/28	12	11.5	79.7	1006	8	NNE	10
4	TL	10/28	18	12.6	80.2	1004	11	NNE	12
5	TD	10/29	0	13.4	80.5	1002	13	NNE	10
6	TS	10/29	12	14.4	80.6	1000	18	NNE	10
7	TD	10/29	18	15.4	80.4	1000	15	N	10
8	TD	10/30	0	15.7	80.2	1000	15	NW	10
9	TL	10/31	6	16.6	78.8	1000	11	WNW	12

ТЦ зародился у побережья о-ва Шри-Ланка и разрушился над территорией Индии.
TC dissipates over the territory India.

15. TC Number = NIN 06-9 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/16	18	5.1	56.6	1006	5	W	10
2	TL	11/17	18	4.8	56.3	1006	5	SW	0
3	TL	11/18	18	3.4	54.4	1006	5	WSW	10
4	TL	11/19	6	4.4	54.3	1006	5	N	10

16. TC Number = NIN 06-10 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/19	18	13.8	68.2	1006	5	W	10
2	TL	11/20	18	11.6	66.0	1006	8	SW	12
3	TL	11/21	18	13.6	65.5	1006	8	NNW	10
4	TL	11/22	18	13.0	64.1	1006	8	WNW	10
5	TL	11/23	18	10.3	58.6	1006	8	WSW	18
6	TL	11/24	18	9.6	57.3	1006	8	SW	10
7	TL	11/25	18	7.4	56.9	1006	8	SSW	10

17. TC Number = NIN 06-11 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/24	3	13.6	69.3	1006	5	N	10
2	TL	11/24	18	15.2	69.3	1008	5	N	10
3	TL	11/25	0	15.8	70.5	1008	5	ENE	12

18. TC Number = NIN 06-12 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/05	18	4.8	73.3	1008	5	W	10
2	TL	12/06	18	4.3	72.2	1008	5	W	6
3	TL	12/07	18	4.5	70.5	1007	8	WNW	8
4	TL	12/08	18	4.5	67.3	1008	5	W	12
5	TL	12/09	0	7.4	62.7	1008	5	NW	18

5. Южный Индийский океан South Indian Ocean

1. TC Number = SIN 0601 TC Name = CLARE All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/07	3	–12.4	123.6	1005	5	W	10
2	TD	01/07	6	–13.3	124.3	1002	15	ESE	13
3	TS	01/07	12	–14.2	123.0	994	21	WSW	13
4	TS	01/07	18	–14.9	122.0	992	21	WSW	13
5	STS	01/08	0	–15.7	120.8	985	26	WSW	14
6	STS	01/08	6	–16.5	120.0	980	28	SW	12
7	STS	01/08	12	–17.2	119.2	970	31	SW	11
8	T	01/08	18	–18.2	118.4	965	33	SW	11
9	T	01/09	0	–18.8	117.7	960	38	SW	8
10	T	01/09	6	–19.7	116.9	960	38	SW	9
11	T	01/09	12	–20.4	116.5	960	38	SSW	9
12	T	01/09	18	–21.0	116.4	960	38	SSW	5
13	STS	01/10	0	–21.8	116.1	980	28	SSW	5
14	STS	01/10	6	–22.5	116.2	980	28	S	7
15	TS	01/10	12	–23.0	116.2	995	23	S	5
16	TD	01/10	18	–23.3	116.5	1000	15	SE	4

ТЦ зародился в акватории Тиморского моря и разрушился над территорией Западной Австралии.
TC dissipates over the territory Australia.

2. TC Number = SIN 0602 TC Name = DARYL All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/18	0	–15.5	124.7	994	11	0	0
2	TD	01/18	6	–15.5	124.4	992	15	0	0
3	TS	01/18	12	–16.2	123.0	990	18	WSW	5
4	TS	01/18	18	–16.1	122.9	984	21	0	0
5	STS	01/19	0	–16.1	122.6	980	26	W	4
6	STS	01/19	6	–16.5	121.8	976	26	WSW	6
7	STS	01/19	12	–16.8	121.9	976	26	S	6
8	STS	01/19	18	–16.8	121.5	975	26	W	5
9	STS	01/20	0	–17.4	120.7	970	31	SW	6
10	STS	01/20	6	–18.1	120.5	975	26	SW	8
11	STS	01/20	12	–18.5	119.9	975	26	SW	8
12	T	01/20	18	–19.0	117.7	965	33	WSW	13
13	T	01/21	0	–19.5	116.6	965	33	WSW	12
14	STS	01/21	6	–19.5	116.2	975	28	W	6
15	STS	01/21	12	–19.9	115.9	978	26	WSW	6
16	STS	01/21	18	–20.1	115.4	980	26	WSW	5
17	STS	01/22	0	–20.3	114.7	984	26	W	7
18	TS	01/22	6	–20.4	114.1	986	23	WSW	7
19	TS	01/22	12	–20.7	113.2	988	21	WSW	8
20	TS	01/22	18	–20.9	112.4	988	21	WSW	9
21	TS	01/23	0	–21.9	111.7	988	21	SW	10
22	TD	01/23	6	–23.2	110.2	990	15	SW	15
23	TD	01/23	12	–23.6	109.0	996	13	WSW	10

ТЦ зародился у побережья Западной Австралии и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

3. TC Number = SIN 0603 TC Name = BOLOETSE All Points = 50

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/22	12	–14.5	56.5	1007	5	W	10
2	TL	01/23	0	–15.5	55.4	1007	5	SW	10
3	TL	01/23	12	–16.7	54.1	1007	5	SW	10
4	TL	01/24	0	–17.6	53.4	1007	8	SW	9
5	TL	01/24	12	–18.5	52.2	1006	8	SW	8
6	TL	01/24	18	–18.2	52.1	1004	11	N	3
7	TD	01/25	0	–18.5	51.7	1002	13	SW	5
8	TS	01/25	6	–19.4	50.9	998	18	SW	8
9	TS	01/25	12	–20.2	50.6	997	21	SSW	8
10	TS	01/25	18	–21.0	50.5	997	21	S	8
11	TS	01/26	0	–21.9	50.4	995	21	SSW	8
12	STS	01/26	6	–22.6	50.7	990	26	S	7
13	STS	01/26	12	–22.9	50.7	990	26	S	6
14	TS	01/26	18	–23.3	50.8	995	21	SSE	4
15	TS	01/27	0	–22.6	50.9	997	21	N	5
16	TS	01/27	6	–22.7	51.0	997	21	0	0
17	TS	01/27	12	–22.5	50.9	997	18	NW	2
18	TD	01/27	18	–22.1	50.1	998	15	WNW	4
19	TD	01/28	0	–21.3	50.4	998	15	NE	4
20	TD	01/28	12	–21.3	49.2	1002	13	W	5
21	TD	01/29	0	–20.7	48.2	1004	13	WNW	6
22	TL	01/29	12	–21.0	46.0	1005	11	WSW	10
23	TL	01/30	0	–20.5	44.5	1005	11	WNW	6
24	TL	01/31	0	–18.0	41.5	1005	11	WNW	10
25	TD	01/31	6	–19.5	40.4	999	15	SSW	12
26	TD	01/31	12	–20.2	39.5	999	15	SW	8
27	TS	01/31	18	–20.1	38.5	995	18	W	7
28	TS	02/01	0	–20.0	38.6	992	21	0	0
29	TS	02/01	6	–19.0	38.1	992	21	NNW	8
30	TS	02/01	12	–19.1	38.1	995	18	0	0
31	TS	02/01	18	–19.0	38.3	995	18	NE	2
32	STS	02/02	0	–19.4	38.6	980	28	SE	6
33	STS	02/02	6	–19.6	38.6	980	28	S	3
34	T	02/02	12	–19.6	38.5	968	33	0	0
35	T	02/02	18	–20.1	39.0	966	36	SE	6
36	T	02/03	0	–20.2	39.2	966	36	SE	3
37	T	02/03	6	–20.9	39.9	955	41	SE	7
38	T	02/03	12	–21.4	40.7	950	44	SE	7
39	T	02/03	18	–22.5	41.7	946	46	SE	12
40	T	02/04	0	–23.2	42.4	946	46	SE	10
41	T	02/04	6	–23.7	42.9	946	46	SE	8
42	T	02/04	12	–25.1	43.9	954	41	SE	13
43	T	02/04	18	–25.9	44.7	955	41	SE	11
44	T	02/05	0	–26.7	45.2	960	38	SE	11
45	T	02/05	6	–28.8	46.5	970	33	SE	18
46	L	02/05	12	–30.4	47.9	975	28	SE	20
47	L	02/05	18	–32.2	49.9	982	28	SE	24
48	L	02/06	0	–33.5	51.8	985	28	SE	23

49	L	02/06	6	–35.2	55.2	988	28	SE	30
50	L	02/06	12	–37.7	58.6	994	26	SE	34

ТЦ зародился в акватории открытого океана к востоку от о-ва Мадагаскар, прошел над его территорией и трансформировался в систему умеренных широт.
TC pass over the territory Madagascar and transforms to mid-latitude system.

4. TC Number = SIN 06-1 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/24	0	–12.4	129.2	1000	5	W	10
2	TL	01/24	12	–12.9	127.9	1000	5	WSW	12
3	TL	01/25	0	–13.9	127.0	1002	8	SW	10
4	TL	01/25	18	–12.8	128.0	1002	5	NE	10

5. TC Number = SIN 0604 TC Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/18	0	–16.5	51.1	1004	5	E	10
2	TL	02/18	12	–16.8	52.8	1004	5	ESE	12
3	TL	02/19	0	–16.6	54.3	1003	8	E	12
4	TD	02/19	6	–17.6	55.2	1003	13	SSE	9
5	TD	02/19	12	–18.5	56.2	999	15	SE	12
6	TS	02/19	18	–19.0	57.0	995	21	SE	8
7	TS	02/20	0	–19.1	57.3	995	21	SE	6
8	TS	02/20	6	–19.2	58.1	995	21	ESE	9
9	TD	02/20	12	–19.4	58.1	1000	15	0	0
10	TD	02/20	18	–19.2	57.8	1001	15	WNW	4
11	TD	02/21	0	–18.8	57.4	1002	13	NW	4
12	TL	02/21	12	–18.6	56.7	1003	8	WNW	5
13	TL	02/22	0	–18.1	55.0	1003	5	NW	8
14	TL	02/23	0	–15.8	51.1	1004	5	NW	10
15	TL	02/24	0	–17.0	50.9	1004	5	SSW	8
16	TL	02/24	18	–17.0	49.1	1004	5	W	8

ТЦ зародился у северо-восточного побережья о-ва Мадагаскар и разрушился над его территорией.
TC dissipates over the territory Madagascar.

6. TC Number = SIN 0605 TC Name = CARINA All Points = 36

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/21	6	–7.5	78.6	1004	5	E	10
2	TL	02/22	0	–8.5	81.8	1003	11	ESE	10
3	TL	02/22	12	–9.2	81.9	1003	11	S	8
4	TD	02/23	0	–9.9	81.4	1002	13	SW	4
5	TD	02/23	6	–10.5	81.8	999	15	SSE	6
6	TD	02/23	12	–10.5	81.6	998	15	0	0
7	TS	02/23	18	–10.8	81.4	996	18	SSW	3
8	TS	02/24	0	–11.8	81.7	993	21	S	6
9	TS	02/24	6	–11.4	81.4	993	21	NW	3
10	TS	02/24	12	–11.6	81.1	987	23	SW	2
11	STS	02/24	18	–12.0	80.6	985	26	SW	5
12	STS	02/25	0	–12.3	80.3	980	26	SW	4
13	STS	02/25	18	–12.5	80.2	976	28	SSW	2
14	STS	02/26	0	–13.6	79.8	972	31	SSW	5
15	STS	02/26	6	–13.1	79.6	972	31	WNW	3
16	T	02/26	12	–13.5	79.7	970	33	SSW	4
17	T	02/26	18	–14.0	79.8	960	38	SSW	4
18	T	02/27	0	–14.5	79.8	955	41	S	4
19	T	02/27	6	–14.9	79.9	946	44	S	4
20	T	02/27	12	–15.4	79.7	945	44	SSW	5
21	T	02/27	18	–15.9	79.5	930	51	SSW	5
22	T	02/28	0	–16.4	79.0	915	57	SW	7
23	T	02/28	6	–16.3	78.7	915	57	NW	6
24	T	02/28	12	–16.7	78.2	910	60	SW	5
25	T	02/28	18	–16.8	78.0	915	57	SW	3
26	T	03/01	0	–16.9	77.9	920	57	0	0
27	T	03/01	6	–17.5	77.8	920	57	S	4
28	T	03/01	12	–17.5	76.6	940	46	W	8
29	T	03/01	18	–17.8	76.3	955	38	SW	6
30	T	03/02	0	–18.1	76.0	960	36	SW	5
31	T	03/02	6	–19.3	78.0	965	36	ESE	9
32	STS	03/02	12	–19.5	77.0	980	28	WSW	5
33	TS	03/02	18	–19.5	77.1	988	21	0	0
34	TS	03/03	0	–18.6	77.7	994	21	NNE	8
35	TS	03/03	6	–18.9	78.7	997	18	ESE	6
36	TD	03/03	12	–19.2	78.8	1000	13	S	3

ТЦ зародился в акватории открытого океана экваториальной зоны и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

7. TC Number = SIN 0606 TC Name = EMMA All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/25	21	–12.9	116.6	1000	5	S	6
2	TD	02/26	0	–13.2	116.0	998	13	SW	3
3	TD	02/26	6	–12.3	114.5	998	13	WNW	8
4	TD	02/26	12	–12.7	114.9	997	15	SE	7
5	TD	02/26	18	–13.8	114.1	997	15	SW	8
6	TD	02/27	0	–15.6	115.0	996	15	SSE	11
7	TD	02/27	6	–17.4	114.8	992	15	S	13
8	TS	02/27	12	–18.9	114.7	992	18	S	13
9	TS	02/27	18	–19.5	115.7	986	21	ESE	12
10	TS	02/28	0	–20.6	115.6	986	21	S	12
11	TD	02/28	6	–22.0	116.3	992	15	SSE	15

ТЦ зародился в акватории открытого океана и разрушился над территорией Западной Австралии.
TC dissipates over the territory Australia.

8. TC Number = SIN 06-2 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/27	21	–4.5	129.3	1003	5	S	6
2	TL	02/28	0	–6.3	130.7	1003	5	SSE	8
3	TL	02/28	18	–8.1	130.4	1001	11	SSW	10
4	TD	03/01	0	–8.9	129.5	1002	13	SW	6
5	TD	03/01	6	–10.2	128.8	1001	13	SW	8
6	TD	03/01	12	–10.3	129.3	1001	13	E	3
7	TD	03/01	18	–10.2	129.1	1001	13	0	0
8	TD	03/02	0	–10.1	128.9	1002	13	W	2
9	TD	03/02	6	–9.7	128.1	1001	13	WNW	2
10	TD	03/02	12	–9.8	127.3	1000	15	W	6
11	TD	03/03	0	–10.3	127.1	1002	13	SW	4
12	TL	03/03	12	–10.2	125.9	1002	11	W	8
13	TL	03/04	0	–10.8	124.9	1002	11	WSW	6
14	TL	03/05	6	–12.3	118.6	1001	8	WSW	15
15	TL	03/06	0	–11.7	118.0	1001	8	NW	6
16	TL	03/06	18	–12.6	118.0	1001	8	S	6

9. TC Number = SIN 0607 TC Name = DIWA All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/01	6	–12.8	57.2	1004	5	S	6
2	TL	03/02	0	–14.3	58.5	1004	5	SSE	10
3	TL	03/02	6	–13.0	58.0	1002	8	NNW	10
4	TD	03/02	12	–13.2	57.3	1002	13	W	6
5	TD	03/02	18	–13.3	57.5	999	13	ESE	2
6	TD	03/03	0	–13.9	57.6	999	13	SSE	4
7	TD	03/03	6	–15.6	58.0	997	15	SSE	8
8	TS	03/03	12	–16.4	57.3	995	18	SW	6
9	TS	03/03	18	–16.8	56.9	995	18	SW	6
10	TS	03/04	0	–17.7	56.7	993	21	SSW	7
11	TS	03/04	6	–18.3	55.5	993	18	SW	8
12	TS	03/04	12	–18.5	54.6	993	18	WSW	8
13	TS	03/04	18	–18.8	53.9	993	18	WSW	7
14	TS	03/05	0	–19.1	53.8	993	18	SW	6
15	TS	03/05	6	–19.5	53.7	993	21	SSW	5
16	TS	03/05	12	–21.0	54.0	993	21	SSE	9
17	TS	03/05	18	–21.7	53.8	993	21	SSW	10
18	TS	03/06	0	–22.1	53.8	993	21	WSW	6
19	TS	03/06	6	–22.5	52.2	993	21	WSW	6
20	TS	03/06	12	–23.1	52.4	993	21	SSE	5
21	TS	03/06	18	–23.7	52.5	990	21	SSE	4
22	STS	03/07	0	–23.5	53.4	985	26	E	5
23	STS	03/07	6	–24.2	53.4	985	26	S	5
24	STS	03/07	12	–24.6	53.8	985	26	SE	6
25	STS	03/07	18	–25.2	54.6	985	26	SE	8
26	STS	03/08	0	–26.2	54.9	985	26	SSE	10
27	STS	03/08	6	–27.0	56.5	980	28	SE	13
28	STS	03/08	12	–28.6	57.4	980	28	SSE	15
29	STS	03/08	18	–30.4	58.9	980	28	SE	18
30	L	03/09	0	–32.3	59.6	985	28	SE	20
31	L	03/09	6	–33.7	60.8	985	31	ESE	20
32	L	03/09	12	–35.2	62.5	985	31	SE	19
33	L	03/10	0	–36.5	67.0	985	28	ESE	20
34	L	03/10	12	–37.5	72.5	987	21	ESE	25

ТЦ зародился в акватории открытого океана к северо-востоку от о-ва Мадагаскар, прошел вдоль его восточного побережья и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

10. TC Number = SIN 06-3 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/09	3	–13.3	66.2	1002	5	0	0
2	TL	03/09	12	–14.4	64.8	1002	5	WSW	10
3	TL	03/10	12	–16.5	60.4	1003	5	WSW	15

11. TC Number = SIN 06-4 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/15	3	–15.5	110.6	1004	5	0	0
2	TL	03/15	12	–15.8	109.8	1005	8	SW	5
3	TL	03/16	0	–15.1	108.7	1004	8	WNW	6
4	TL	03/17	0	–16.3	109.1	1005	5	SE	6
5	TL	03/18	0	–16.9	107.3	1005	5	SW	6
6	TL	03/18	9	–17.2	106.3	1005	5	WSW	3

12. TC Number = SIN 0608 TC Name = FLOYD All Points = 33

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/19	6	–11.3	119.0	1002	5	0	0
2	TL	03/19	12	–11.4	118.3	1002	8	W	3
3	TD	03/20	0	–11.4	117.5	1002	13	W	3
4	TD	03/20	6	–11.4	116.7	1000	13	W	5
5	TD	03/20	12	–11.5	116.5	1000	13	W	5
6	TD	03/20	18	–11.7	116.4	998	15	SW	4
7	TS	03/21	0	–12.1	116.3	990	18	S	3
8	TS	03/21	6	–12.5	116.0	988	21	SW	5
9	TS	03/21	12	–12.5	116.0	988	21	SW	5
10	STS	03/21	18	–13.1	114.2	980	26	SW	8
11	STS	03/22	0	–13.3	113.6	980	26	W	8
12	STS	03/22	6	–13.3	112.8	980	26	W	8
13	STS	03/22	12	–13.1	112.0	975	28	W	8
14	STS	03/22	18	–13.2	111.2	970	31	W	8
15	T	03/23	0	–13.2	110.3	960	36	W	8
16	T	03/23	6	–13.5	109.6	960	36	WSW	7
17	T	03/23	12	–14.0	109.0	940	46	SW	7
18	T	03/23	18	–14.5	108.5	920	51	SW	7
19	T	03/24	0	–15.2	108.1	915	54	SSW	8
20	T	03/24	6	–15.8	108.3	920	51	SSW	8
21	T	03/24	12	–16.5	108.4	930	49	S	6
22	T	03/24	18	–17.2	108.5	935	46	S	6
23	T	03/25	0	–17.7	109.2	945	46	SE	7
24	T	03/25	6	–17.3	110.1	955	44	NE	8
25	T	03/25	12	–17.8	111.1	955	41	ESE	10
26	T	03/25	18	–19.1	111.5	960	38	SE	6
27	T	03/26	0	–19.5	111.9	962	36	SE	5
28	STS	03/26	6	–19.5	112.3	976	28	E	4
29	STS	03/26	12	–19.8	112.6	980	26	SE	4
30	TS	03/26	18	–20.2	112.6	985	23	S	4
31	TS	03/27	0	–20.6	111.8	986	21	SW	6
32	TD	03/27	6	–21.4	111.4	994	15	SSW	7
33	TL	03/27	12	–22.7	111.3	1000	5	S	6

ТЦ зародился у побережья о-ва Сумба (Индонезия) и разрушился над водой тропической зоны у побережья Западной Австралии.
TC dissipates over the water tropical zone.

13. TC Number = SIN 0609 TC Name = GLENDA All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/23	21	–14.6	128.6	1003	5	0	0
2	TL	03/24	3	–15.2	129.2	1003	5	SE	6
3	TL	03/25	0	–14.9	127.0	1001	8	WNW	8
4	TL	03/25	6	–14.7	126.4	1000	11	WNW	8
5	TD	03/25	12	–14.8	127.0	1000	13	E	5
6	TD	03/25	18	–15.0	126.0	998	15	W	10
7	TD	03/26	0	–15.0	125.6	998	15	W	5
8	TD	03/26	6	–15.1	125.0	998	15	W	8
9	TD	03/26	12	–15.4	124.9	996	15	S	4
10	TD	03/26	18	–15.1	124.7	996	15	NW	2
11	TD	03/27	0	–15.1	124.0	994	15	W	6
12	TS	03/27	3	–15.0	123.9	990	18	NW	3
13	STS	03/27	6	–15.2	123.5	980	26	W	7
14	T	03/27	12	–15.4	123.0	970	33	WSW	5
15	T	03/27	18	–15.6	122.2	965	36	WSW	8
16	T	03/28	0	–15.6	121.6	955	41	W	6
17	T	03/28	6	–16.0	121.1	925	51	SW	6
18	T	03/28	12	–16.7	120.4	915	60	SW	10
19	T	03/28	18	–17.0	119.5	910	60	WSW	9
20	T	03/29	0	–17.3	118.8	910	57	WSW	6
21	T	03/29	6	–17.7	118.0	920	51	WSW	7
22	T	03/29	12	–18.3	117.5	920	51	WSW	7
23	T	03/29	18	–18.8	116.7	925	51	WSW	9
24	T	03/30	0	–19.5	116.5	936	46	SSW	7
25	T	03/30	6	–20.7	115.8	930	49	SSW	13
26	T	03/30	12	–21.7	115.2	940	46	SSW	10
27	STS	03/30	18	–22.2	114.8	975	28	SSW	7
28	TS	03/31	0	–23.3	114.8	990	18	S	11
29	TD	03/31	6	–24.5	114.8	996	15	S	11

ТЦ зародился у побережья Северной Австралии в акватории Тиморского моря и разрушился над территорией Западной Австралии.
TC dissipates over the territory Australia.

14. TC Number = SIN 06-5 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/25	3	–10.0	101.1	1004	8	0	0
2	TL	03/25	12	–11.6	102.7	1004	8	SE	6
3	TL	03/26	0	–12.5	100.9	1002	11	SW	8
4	TD	03/26	6	–12.5	101.9	998	15	E	6
5	TD	03/26	12	–13.0	101.9	998	15	S	5
6	TD	03/27	0	–15.5	102.0	996	15	S	7
7	TD	03/27	12	–17.6	103.7	996	15	SSE	10
8	TD	03/28	0	–17.3	104.7	998	13	ENE	10
9	TL	03/28	6	–16.0	104.1	1000	11	NNW	10
10	TL	03/29	0	–15.9	102.4	1000	11	W	10

15. TC Number = SIN 0610 TC Name = HUBERT All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/02	12	–14.6	115.7	1005	8	0	0
2	TL	04/03	0	–16.0	114.0	1005	8	SW	10
3	TL	04/03	12	–16.6	111.7	1005	8	WSW	15
4	TL	04/04	0	–15.1	112.9	1003	11	NE	10
5	TD	04/04	6	–14.1	115.4	998	15	ENE	15
6	TD	04/04	12	–14.5	115.2	998	15	S	3
7	TD	04/04	18	–14.6	115.3	998	15	SE	3
8	TD	04/05	0	–15.5	116.5	994	15	SE	8
9	TD	04/05	6	–16.3	116.5	992	15	S	9
10	TS	04/05	12	–17.0	116.3	988	18	SSW	8
11	TS	04/05	18	–17.4	115.8	988	18	SW	7
12	TS	04/06	0	–17.6	115.9	986	21	SSW	6
13	TS	04/06	6	–18.3	115.6	982	23	SSW	6
14	STS	04/06	12	–19.0	115.2	978	26	SSW	7
15	STS	04/06	18	–19.7	115.0	975	26	SSW	7
16	STS	04/07	0	–19.9	114.9	970	28	SSW	6
17	STS	04/07	6	–20.4	114.7	978	26	SSW	5
18	TS	04/07	12	–21.4	115.4	990	21	SSE	5
19	TL	04/07	18	–22.3	115.4	996	8	S	10
20	TL	04/08	6	–22.2	115.4	1000	5	0	0

ТЦ зародился в акватории открытого океана и разрушился над территорией Западной Австралии.
TC dissipates over the territory Australia.

16. TC Number = SIN 0611 TC Name = ELIA All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/02	21	–10.1	87.0	1005	5	0	0
2	TL	04/03	12	–8.7	86.2	1005	5	NNW	12
3	TL	04/04	0	–8.2	86.9	1005	5	NE	8
4	TL	04/05	0	–8.5	86.8	1005	5	S	5
5	TL	04/05	12	–7.1	86.3	1005	8	NNW	5
6	TL	04/06	0	–7.5	87.5	1004	11	ESE	8
7	TL	04/07	0	–6.8	86.0	1004	11	WNW	10
8	TL	04/08	0	–8.7	89.1	1005	11	ESE	12
9	TL	04/09	0	–8.6	96.5	1003	11	E	18
10	TL	04/10	0	–9.5	94.6	1003	11	SW	8
11	TL	04/11	0	–11.2	94.0	1003	11	SSW	10
12	TL	04/12	0	–12.2	92.2	1000	11	WSW	8
13	TD	04/12	12	–13.3	90.2	998	13	WSW	10
14	TD	04/13	0	–13.1	90.0	998	15	NW	6
15	TD	04/13	6	–13.3	89.6	997	15	SW	3
16	TS	04/13	12	–13.4	89.5	995	18	WSW	3
17	TS	04/13	18	–13.2	89.3	995	18	NW	2
18	TS	04/14	0	–13.6	88.6	995	18	WSW	5
19	TS	04/14	6	–14.4	86.2	987	23	WSW	8
20	TS	04/14	12	–14.5	88.0	987	23	E	6
21	TS	04/14	18	–14.9	87.9	987	23	S	4
22	TS	04/15	0	–15.1	86.8	990	21	WSW	6
23	TS	04/15	6	–15.0	86.2	994	18	W	5
24	TS	04/15	12	–15.6	85.2	994	18	WSW	6
25	TS	04/15	18	–15.9	84.9	994	18	WSW	6
26	TS	04/16	0	–16.5	84.4	994	18	SW	8
27	TD	04/16	6	–17.4	83.4	999	13	SW	10
28	TL	04/16	12	–17.8	82.7	1000	11	WSW	9

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

17. TC Number = SIN 06-6 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/07	6	–12.7	103.6	1005	5	0	0
2	TL	04/08	0	–11.8	105.4	1005	5	ENE	10

3	TL	04/09	0	–11.0	107.6	1005	5	ENE	10
4	TL	04/10	0	–10.8	107.2	1003	5	W	3
5	TL	04/10	12	–11.1	108.4	1005	5	ESE	6

18. TC Number = SIN 06=7 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/26	18	–8.4	95.1	1004	5	W	10
2	TL	04/27	6	–8.6	94.1	1003	11	WSW	10
3	TD	04/27	18	–9.8	92.0	1001	13	SSE	8
4	TD	04/28	6	–9.7	91.0	1000	13	W	8
5	TD	04/28	18	–9.8	90.5	1000	13	W	6
6	TL	04/29	0	–9.1	88.6	1003	11	WNW	11
7	TL	04/30	0	–8.6	85.8	1003	8	WNW	10
8	TL	05/01	0	–10.0	84.5	1003	8	SW	10
9	TL	05/02	0	–8.2	87.7	1004	5	ENE	12
10	TL	05/02	18	–9.3	89.0	1004	5	SE	10

19. TC Number = SIN 06-8 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/17	3	–4.5	65.1	1002	5	W	10
2	TL	10/18	0	–4.4	62.7	1002	8	W	10
3	TL	10/18	18	–4.3	60.7	1004	11	W	10
4	TD	10/19	6	–2.9	59.1	1004	13	NW	12
5	TD	10/19	18	–2.9	59.6	1006	13	E	4
6	TD	10/20	12	–3.6	60.6	1006	13	ESE	6
7	TD	10/21	6	–6.3	58.2	1004	13	SW	8
8	TD	10/22	0	–9.3	56.8	1004	13	SSW	9
9	TD	10/22	12	–9.7	54.6	1002	13	WSW	9
10	TD	10/22	18	–10.3	53.3	1003	13	SW	7
11	TD	10/23	0	–9.7	53.0	1004	13	NNW	3
12	TL	10/23	12	–9.2	50.3	1006	11	WNW	10
13	TL	10/24	0	–8.5	47.7	1006	11	WNW	10
14	TL	10/25	0	–6.6	45.4	1006	5	NW	12

20. TC Number = SIN 06-9 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/05	9	–7.9	53.8	1007	5	W	10
2	TL	11/06	0	–10.0	52.9	1007	5	SSW	12
3	TL	11/06	18	–11.3	51.9	1007	8	SW	10
4	TL	11/07	18	–12.1	52.7	1007	5	SE	6

21. TC Number = SIN 0612 TC Name = ANITA All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/26	6	–6.4	48.2	1006	5	W	10
2	TL	11/27	0	–6.6	46.8	1005	8	WSW	5
3	TL	11/27	12	–7.7	46.7	1005	11	SSW	7
4	TD	11/28	0	–8.8	45.8	1003	13	SW	7
5	TD	11/28	6	–9.1	45.6	1001	13	SW	5
6	TD	11/28	12	–9.7	44.3	1002	13	WSW	8
7	TD	11/28	18	–9.8	44.4	1003	13	0	0
8	TD	11/29	0	–9.6	42.0	1003	13	WNW	7
9	TD	11/29	6	–10.1	41.8	1003	13	SSW	10
10	TD	11/29	12	–10.5	41.8	1002	13	S	3
11	TD	11/29	18	–11.1	41.8	1000	15	S	6
12	TD	11/30	0	–11.6	41.8	999	15	S	6
13	TD	11/30	6	–12.1	41.9	997	15	S	5
14	TD	11/30	12	–13.2	42.3	997	15	SSE	7
15	TD	11/30	18	–13.8	42.3	997	15	S	8
16	TS	12/01	0	–14.4	42.6	995	18	SSE	8
17	TS	12/01	6	–14.7	42.5	994	18	S	6
18	TS	12/01	12	–15.5	42.4	994	18	S	8
19	TS	12/01	18	–16.1	42.7	994	18	SSE	7
20	TD	12/02	0	–16.2	42.4	999	15	SW	3
21	TD	12/02	12	–17.0	42.3	998	15	S	4
22	TD	12/03	0	–18.1	41.9	1002	13	SSW	7
23	TL	12/03	6	–18.1	41.5	1004	11	W	5
24	TL	12/03	12	–19.0	41.3	1005	8	S	5

ТЦ зародился в районе Сейшельских о-вов, прошел над территорией Коморских о-вов и разрушился над водой тропической зоны в акватории Мозамбикского пролива.
TC dissipates over the water tropical zone.

22. TC Number = SIN 0613 TC Name = BONDO All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/16	6	–7.2	68.1	1004	5	W	10
2	TL	12/16	18	–7.3	67.3	1004	11	W	10
3	TD	12/17	6	–9.7	65.1	1002	13	SW	12
4	TD	12/17	12	–10.3	65.5	1002	13	SW	5
5	TD	12/18	0	–10.8	64.5	1003	13	WSW	4
6	TD	12/18	12	–10.8	63.1	1000	13	W	6
7	TD	12/18	18	–11.0	61.6	998	15	W	11
8	TS	12/19	0	–11.0	60.5	992	21	W	11
9	STS	12/19	6	–10.5	59.5	976	31	WNW	10
10	T	12/19	12	–10.6	58.4	950	44	W	10
11	T	12/19	18	–10.7	57.4	925	54	W	11
12	T	12/20	0	–10.8	56.2	915	57	W	11
13	T	12/20	6	–10.5	55.0	920	57	WNW	10
14	T	12/20	12	–10.3	54.0	930	51	WNW	10
15	T	12/20	18	–10.0	53.1	940	46	WNW	10
16	T	12/21	0	–9.7	52.2	940	46	WNW	10
17	T	12/21	6	–9.5	51.5	935	49	WNW	9
18	T	12/21	12	–9.6	50.9	945	44	W	7
19	T	12/21	18	–9.9	50.5	955	41	SW	6
20	T	12/22	0	–10.2	50.3	970	33	SW	5
21	STS	12/22	6	–10.2	50.0	980	28	W	3
22	STS	12/22	12	–10.5	49.7	980	28	SW	3
23	STS	12/22	18	–10.5	50.2	980	28	E	2
24	STS	12/23	0	–10.8	50.3	983	26	S	2
25	STS	12/23	6	–11.4	49.6	980	28	SW	5
26	STS	12/23	12	–11.7	49.1	976	31	SW	5
27	STS	12/23	18	–11.8	48.7	975	31	W	5
28	T	12/24	0	–12.3	48.6	970	36	SW	5
29	T	12/24	6	–12.7	48.0	965	38	SW	8
30	T	12/24	12	–13.2	47.7	960	38	SW	6
31	T	12/24	18	–13.5	47.5	960	38	SW	5
32	T	12/25	0	–14.2	47.5	960	38	S	5
33	T	12/25	6	–14.7	46.9	965	36	SW	6
34	STS	12/25	12	–15.2	46.4	975	31	SSW	6
35	TS	12/26	0	–17.9	45.9	990	23	SSW	10
36	TD	12/26	6	–18.5	45.2	1000	13	SW	10
37	TL	12/26	12	–19.0	43.7	1003	11	WSW	12

ТЦ зародился в акватории открытого океана, прошел над территорией о-ва Мадагаскар и разрушился в акватории тропической зоны Мозамбикского пролива.
TC dissipates over the territory Madagascar.

23. TC Number = SIN 0614 TC Name = CLOVIS All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/24	6	–5.5	66.4	1004	11	W	6
2	TL	12/24	18	–6.0	67.5	1004	11	ESE	8
3	TL	12/25	12	–6.7	67.5	1005	11	S	4
4	TL	12/26	0	–6.7	63.5	1004	11	W	15
5	TD	12/26	12	–8.3	60.6	1002	13	WSW	8
6	TD	12/26	18	–8.9	59.3	1002	13	WSW	11
7	TD	12/27	0	–8.4	57.8	1000	13	WNW	12
8	TD	12/27	12	–9.4	56.6	1001	13	SW	9
9	TD	12/28	0	–10.1	55.3	1001	13	WSW	8
10	TD	12/28	12	–11.0	53.9	1001	13	WSW	7
11	TD	12/28	18	–10.5	54.2	1002	13	NNE	6
12	TL	12/29	6	–10.0	57.2	1005	8	ENE	15
13	TL	12/29	18	–12.2	57.7	1005	11	SSE	15
14	TL	12/30	0	–12.3	57.1	1004	11	WSW	3
15	TD	12/30	6	–12.5	56.8	1002	13	WSW	4
16	TD	12/30	12	–13.0	56.0	1000	13	WSW	5
17	TD	12/30	18	–13.1	55.8	1000	13	WSW	4
18	TD	12/31	0	–13.6	55.4	1000	13	SW	5
19	TD	12/31	6	–13.6	54.8	998	15	W	8
20	TS	12/31	12	–15.0	54.6	992	21	SSW	9
21	STS	12/31	18	–15.8	54.3	980	31	SSW	10
22	STS	01/01	0	–16.7	53.4	980	28	SW	11
23	STS	01/01	6	–17.5	52.9	980	28	SW	10
24	STS	01/01	12	–18.0	52.4	984	26	SW	8
25	STS	01/01	18	–18.6	52.1	984	26	SW	8
26	STS	01/02	0	–19.1	51.8	984	26	SW	7
27	STS	01/02	6	–19.8	50.9	978	28	SW	7
28	STS	01/02	12	–20.2	50.3	975	31	WSW	7
29	STS	01/02	18	–20.2	49.8	976	31	W	7
30	STS	01/03	0	–20.5	48.9	976	31	WSW	6
31	STS	01/03	6	–20.5	48.7	985	26	W	5
32	TS	01/03	12	–20.8	48.4	990	23	SW	3
33	TS	01/03	18	–20.9	48.4	990	23	0	0
34	TS	01/04	0	–20.8	48.8	990	21	ENE	6
35	TD	01/04	6	–21.6	48.3	1012	13	SSW	1
36	TL	01/04	12	–20.5	48.3	1012	11	N	6
37	TL	01/06	15	–18.7	42.1	1012	5	WNW	10

ТЦ зародился в акватории открытого океана экваториальной зоны, прошел над территорией о-ва Мадагаскар и разрушился в акватории Мозамбикского пролива тропической зоны.
TC dissipates over the water tropical zone.

24. TC Number = SIN 0615 TC Name = ISOBEL All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/29	9	–9.8	106.2	1006	5	W	10
2	TL	12/30	9	–10.3	106.1	1006	5	S	6
3	TD	12/31	6	–12.0	114.0	1004	13	ESE	18

4	TD	12/31	18	–12.0	115.0	1002	13	E	6
5	TD	01/01	0	–11.5	116.0	1000	15	ENE	8
6	TD	01/01	18	–12.8	117.0	998	15	SSE	10
7	TD	01/02	0	–13.0	119.0	996	15	ESE	12
8	TS	01/02	6	–15.0	119.3	988	18	S	12
9	TS	01/02	12	–16.4	118.6	982	23	SSW	14
10	TS	01/02	18	–17.4	118.6	986	21	S	12
11	TS	01/03	0	–18.8	118.9	986	21	S	13
12	TD	01/03	6	–20.1	119.8	992	15	SSE	15
13	TL	01/03	12	–23.6	125.0	1000	5	ESE	18

ТЦ зародился у южного побережья о-ва Ява и разрушился над территорией Западной Австралии.
TC dissipates over the territory Australia.

6. Юго-запад Тихого океана
Southwest Pacific Ocean

1. TC Number = SWP 0601 TC Name = TAM All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/04	18	–13.0	–177.0	1007	5	E	10
2	TL	01/05	6	–15.0	–176.0	1007	5	SSE	12
3	TL	01/05	18	–13.0	–179.0	1007	5	WNW	15
4	TL	01/06	6	–14.5	–175.5	1006	5	ESE	12
5	TL	01/06	18	–15.0	179.5	1004	5	WSW	18
6	TL	01/07	6	–15.0	179.0	1004	5	W	2
7	TD	01/07	12	–14.7	179.7	1002	13	WNW	6
8	TD	01/07	18	–15.0	179.7	1002	13	S	2
9	TD	01/08	0	–15.1	179.0	1002	15	W	6
10	TD	01/08	6	–14.6	177.3	1002	13	WNW	8
11	TD	01/08	12	–14.4	177.5	1002	15	W	6
12	TL	01/09	0	–15.4	176.4	1004	11	SW	5
13	TL	01/10	0	–13.0	175.0	1004	5	NNW	6
14	TD	01/11	6	–13.0	178.0	1001	13	E	15
15	TD	01/11	12	–12.1	179.0	999	13	NE	12
16	TD	01/11	18	–14.2	179.9	999	13	SSE	13
17	TD	01/12	0	–14.5	–178.8	996	15	ESE	10
18	TS	01/12	6	–14.7	–177.3	991	18	E	15
19	TS	01/12	12	–15.5	–175.8	988	21	ESE	18
20	TS	01/12	18	–16.0	–175.0	987	23	ESE	12
21	TS	01/13	0	–17.0	–173.2	987	23	ESE	15
22	TS	01/13	6	–18.2	–171.0	987	23	SE	15
23	TS	01/13	12	–20.0	–170.8	987	23	SSE	20
24	TS	01/13	18	–23.6	–169.3	987	23	SSE	23
25	TS	01/14	0	–27.4	–167.6	996	18	SSE	35
26	L	01/14	6	–31.5	–165.9	1000	13	SSE	35
27	L	01/14	15	–36.5	–163.2	1000	13	SSE	35

ТЦ зародился в районе о-вов Фиджи и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

2. TC Number = SWP 06-1 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/09	6	–14.0	–171.0	1005	5	E	10
2	TL	01/09	18	–15.0	–170.0	1005	5	SE	10
3	TL	01/10	6	–14.0	–171.0	1002	8	NW	12
4	TD	01/11	6	–15.5	–169.0	998	13	ESE	15
5	TD	01/11	12	–16.1	–167.7	998	13	ESE	12
6	TD	01/11	18	–18.4	–168.5	997	15	SSW	12
7	TD	01/12	0	–19.9	–169.1	996	15	SW	10
8	TD	01/12	12	–20.7	–169.7	996	15	SW	15
9	TL	01/12	18	–20.4	–170.7	996	11	WNW	10
10	TL	01/13	0	–23.5	–170.5	998	11	SSW	10
11	TL	01/13	15	–22.4	–169.6	998	11	NE	10

3. TC Number = SWP 0602 TC Name = URMIL All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/13	6	–13.0	–175.0	1000	5	E	10
2	TD	01/13	18	–14.0	–174.1	999	13	SE	12
3	TS	01/13	21	–15.3	–174.1	995	18	S	10
4	TS	01/14	0	–16.1	–173.6	990	21	SE	15
5	TS	01/14	6	–17.8	–173.2	990	21	SSE	18
6	STS	01/14	12	–19.8	–172.8	975	31	SSE	20
7	STS	01/14	18	–22.3	–171.9	980	28	SSE	20
8	STS	01/15	0	–23.8	–171.3	985	26	SSE	20
9	L	01/15	6	–26.2	–170.1	989	23	SSE	20
10	L	01/15	9	–26.9	–169.6	989	23	SE	18

ТЦ зародился в районе о-вов Самоа и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

4. TC Number = SWP 06-2 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/15	6	–11.0	–179.0	1006	8	E	10
2	TL	01/15	18	–14.0	–177.0	1006	8	SSE	12
3	TL	01/16	6	–17.0	176.0	1006	8	WSW	20
4	TL	01/16	18	–17.5	175.0	1006	8	WSW	5

5. TC Number = SWP 06-3 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/25	6	–22.0	176.0	1006	8	0	0
2	TL	01/25	18	–22.0	176.0	1005	8	0	0
3	TL	01/26	6	–22.0	176.0	1005	8	0	0

6. TC Number = SWP 06-4 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/26	6	–16.0	168.0	1003	8	0	0
2	TL	01/26	18	–17.0	168.0	1002	8	S	10
3	TL	01/27	6	–17.5	172.5	1001	8	ESE	20
4	TL	01/27	20	–18.0	171.0	1002	5	WSW	15

7. TC Number = SWP 0603 TC Name = JIM All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/26	18	–17.5	147.5	1000	11	E	3
2	TD	01/27	0	–18.3	147.4	998	15	S	10
3	TD	01/27	6	–18.1	148.6	995	15	ENE	10
4	TD	01/27	12	–17.9	149.2	995	13	ENE	8
5	TS	01/27	18	–17.7	149.9	990	18	ENE	4
6	TS	01/28	0	–17.3	149.5	990	18	NE	5
7	TS	01/28	6	–17.3	151.1	985	18	E	10
8	TS	01/28	12	–17.3	152.8	987	18	E	15
9	STS	01/28	18	–17.0	153.3	984	26	ENE	8
10	STS	01/29	0	–16.6	154.4	982	26	ENE	10
11	STS	01/29	6	–16.7	155.5	975	31	E	9
12	STS	01/29	12	–16.2	156.6	975	31	ENE	9
13	T	01/29	18	–16.4	158.6	970	33	E	20
14	T	01/30	0	–16.9	160.4	970	33	ESE	20
15	T	01/30	6	–17.7	161.4	955	41	SE	15
16	T	01/30	12	–18.2	163.6	955	41	ESE	20
17	T	01/30	18	–18.6	165.3	955	41	ESE	15
18	T	01/31	0	–20.6	166.5	955	41	SE	20
19	T	01/31	6	–21.9	168.9	955	41	SE	25
20	T	01/31	12	–22.9	170.2	965	36	SE	16
21	STS	01/31	18	–23.9	170.8	980	28	SE	15
22	TS	02/01	0	–26.4	173.1	987	23	SSE	20
23	L	02/01	12	–30.4	174.8	992	18	SSE	16
24	L	02/02	0	–30.9	173.9	994	18	ESE	10
25	L	02/02	12	–29.7	172.9	998	13	NW	10
26	L	02/03	0	–27.8	171.7	1000	11	NNW	15

ТЦ зародился в акватории Кораллового моря у восточного побережья Австралии и трансформировался в систему умеренных широт в акватории моря Фиджи.
TC transforms to mid-latitude system.

8. TC Number = SWP 06-5 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/31	18	–17.0	–174.0	1001	5	0	0
2	TL	02/01	6	–18.0	–174.0	1001	5	S	6
3	TL	02/01	18	–17.0	–174.0	1001	5	N	6
4	TL	02/02	6	–20.0	–171.0	1000	8	SW	15
5	TD	02/02	18	–20.0	–169.0	998	15	E	10
6	TD	02/03	6	–21.0	–168.0	999	13	SE	6
7	TD	02/03	18	–23.0	–170.0	998	13	SE	12
8	TD	02/04	6	–25.0	–169.0	998	13	SSE	10
9	TL	02/04	18	–25.0	–168.0	1000	11	E	5

9. TC Number = SWP 06-6 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/04	18	–23.0	169.0	1000	11	NW	5
2	TL	02/05	6	–22.0	169.0	1000	11	N	5
3	TL	02/05	18	–22.0	170.0	1000	11	E	5
4	TL	02/06	6	–21.0	170.0	1000	8	N	3
5	TL	02/06	18	–20.0	170.0	1000	8	N	5
6	TL	02/07	6	–20.5	169.5	1002	5	SW	6
7	TL	02/08	20	–20.5	170.0	1004	5	E	3

10. TC Number = SWP 06-7 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/08	6	–17.0	–177.0	1003	5	0	0
2	TL	02/09	0	–15.2	–172.8	1003	5	ENE	6
3	TL	02/09	6	–15.9	–172.5	1002	11	SSW	4
4	TD	02/09	12	–16.0	–171.6	1002	13	E	7

5	TD	02/09	18	–16.3	–171.3	1001	13	SE	5
6	TD	02/10	6	–18.5	–172.2	1000	13	SSW	10
7	TD	02/10	12	–18.7	–173.5	1000	15	WSW	10
8	TL	02/10	18	–19.5	–173.0	1000	8	SSE	10
9	TL	02/11	1	–19.1	–175.3	1000	8	WNW	8

11. TC Number = SWP 0604 TC Name = VAIANU All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/09	21	–14.5	–177.0	1002	5	ESE	5
2	TD	02/10	6	–14.5	–176.1	1000	13	E	5
3	TL	02/10	12	–14.1	–176.0	1000	11	N	3
4	TL	02/10	18	–13.8	–176.3	1000	11	NE	4
5	TD	02/11	0	–15.2	–174.9	999	13	SE	10
6	TD	02/11	6	–16.9	–174.6	997	13	SE	5
7	TS	02/11	12	–17.4	–174.9	995	18	SW	5
8	TS	02/11	18	–17.8	–175.4	990	21	SSW	7
9	STS	02/12	0	–18.1	–175.9	985	26	SW	7
10	STS	02/12	6	–18.3	–176.4	975	31	SW	6
11	STS	02/12	12	–18.7	–176.5	975	31	SW	6
12	STS	02/12	18	–19.1	–176.8	975	31	SW	5
13	T	02/13	0	–20.1	–176.8	975	33	S	5
14	T	02/13	6	–20.6	–176.8	970	33	S	5
15	T	02/13	12	–21.7	–177.0	965	36	S	8
16	T	02/13	18	–22.1	–176.8	965	36	S	8
17	T	02/14	0	–22.7	–176.3	965	36	SE	8
18	T	02/14	6	–23.6	–175.5	965	36	SE	10
19	T	02/14	12	–23.4	–175.4	965	36	NE	3
20	STS	02/14	18	–24.6	–173.6	975	31	SE	10
21	TS	02/15	6	–25.2	–172.2	980	23	SE	10
22	TS	02/15	18	–26.7	–169.4	980	21	SE	10
23	TS	02/16	0	–27.6	–168.5	980	21	SE	10
24	L	02/16	6	–28.0	–167.3	986	15	ESE	10
25	L	02/17	0	–29.8	–165.6	990	11	SE	15
26	L	02/17	18	–32.4	–164.9	996	11	SSE	15

ТЦ зародился в районе о-вов Фиджи и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

12. TC Number = SWP 06-8 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/19	6	–13.0	167.0	1003	5	W	5
2	TL	02/20	6	–11.0	166.0	1003	5	NNW	6
3	TL	02/21	6	–14.0	170.0	1000	5	ESE	10
4	TD	02/22	6	–16.0	169.5	998	13	SSW	10
5	TD	02/23	6	–19.6	173.4	998	15	SE	10
6	TD	02/24	6	–20.8	175.9	998	13	ESE	10
7	TL	02/24	12	–23.8	178.5	998	11	SSE	15

13. TC Number = SWP 06-9 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/19	18	–17.0	–166.0	1002	5	E	10
2	TL	02/20	18	–15.0	–169.0	1004	5	WNW	15
3	TL	02/21	18	–21.0	–161.0	1008	5	ESE	18

14. TC Number = SWP 0605 TC Name = KATE All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/22	0	–10.7	143.5	1005	11	E	5
2	TD	02/22	6	–11.2	144.2	1000	13	ESE	5
3	TS	02/22	18	–10.8	144.5	995	21	NE	2
4	TS	02/23	0	–11.0	145.0	992	21	ESE	4
5	TS	02/23	6	–11.3	146.4	985	23	ESE	9
6	TS	02/23	12	–11.3	147.4	985	23	E	10
7	TS	02/23	18	–12.0	147.5	990	21	S	7
8	TS	02/24	0	–11.3	146.5	995	18	NW	8
9	TS	02/24	6	–11.0	145.9	997	18	WNW	5
10	TD	02/24	12	–10.7	145.9	998	15	N	3
11	TL	02/24	18	–10.5	146.0	998	11	N	3

ТЦ зародился у мыса Йорк и разрушился над водой тропической зоны в акватории Кораллового моря у южного побережья о-ва Новая Гвинея.
TC dissipates over the water tropical zone.

15. TC Number = SWP 06-10 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/01	3	–19.0	152.0	1006	5	0	0
2	TL	03/02	0	–23.0	154.5	1008	5	SSE	18
3	TL	03/03	0	–24.5	154.1	1000	8	SSW	8
4	L	03/04	0	–26.8	154.6	998	11	S	10
5	L	03/05	0	–27.2	154.2	995	11	SW	5
6	L	03/06	0	–28.5	157.5	1000	11	ESE	20

16. TC Number = SWP 06-11 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/12	18	–18.0	167.0	1005	5	0	0
2	TL	03/13	6	–18.0	170.0	1004	8	E	12
3	TL	03/13	18	–19.0	170.0	1002	11	S	10
4	TL	03/14	18	–19.5	169.5	1001	11	SW	5
5	TL	03/15	6	–19.5	169.0	1001	11	W	5
6	TL	03/15	18	–21.5	172.0	1001	11	ESE	12
7	TL	03/16	6	–22.9	171.0	1002	11	SW	8
8	TL	03/17	6	–23.5	171.9	1002	11	SE	8

17. TC Number = SWP 0606 TC Name = LARRY All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/15	6	–11.3	158.3	1008	8	0	0
2	TL	03/16	0	–13.4	159.3	1006	8	SSE	12
3	TL	03/16	6	–13.9	158.4	1000	11	WSW	6
4	TD	03/16	18	–13.3	159.5	1000	13	ENE	10
5	TD	03/17	0	–14.2	160.0	1000	13	SSE	10
6	TD	03/17	6	–15.2	159.5	998	13	SSW	10
7	TD	03/17	12	–15.5	158.6	998	15	WSW	9
8	TS	03/17	18	–16.6	157.6	995	18	SW	10
9	STS	03/18	0	–17.2	156.6	985	26	WSW	13
10	STS	03/18	6	–17.0	155.6	975	31	W	12
11	T	03/18	12	–17.2	154.2	970	33	W	12
12	T	03/18	18	–17.4	152.8	965	36	WSW	14
13	T	03/19	0	–17.7	151.1	950	46	W	15
14	T	03/19	6	–17.7	149.8	935	57	W	15
15	T	03/19	12	–17.5	148.2	925	57	W	13
16	T	03/19	18	–17.5	147.0	920	51	W	14
17	T	03/20	0	–17.4	145.1	945	51	W	14
18	T	03/20	6	–18.0	143.7	975	38	WSW	15
19	TS	03/20	12	–18.7	142.2	990	23	WSW	10
20	TD	03/21	6	–19.8	138.9	998	15	WSW	15

ТЦ зародился в районе Соломоновых о-вов и разрушился над территорией Северной Австралии.
TC dissipates over the territory Australia.

18. TC Number = SWP 0607 TC Name = WATI All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/15	20	–14.0	–175.0	1006	8	W	5
2	TL	03/16	6	–13.5	–178.5	1003	8	WNW	10
3	TL	03/17	6	–14.5	175.8	1004	8	WSW	18
4	TL	03/18	6	–14.5	170.0	1005	8	W	15
5	TD	03/18	18	–14.3	168.2	1000	13	W	8
6	TD	03/19	0	–15.1	166.1	998	13	WSW	10
7	TD	03/19	6	–15.7	164.5	997	15	WSW	14
8	TS	03/19	12	–15.9	163.2	995	18	WSW	13
9	TS	03/19	18	–16.7	161.7	987	23	WSW	16
10	STS	03/20	0	–17.0	160.0	985	26	WSW	17
11	STS	03/20	6	–17.2	159.1	980	28	WSW	9
12	STS	03/20	12	–17.9	157.8	980	28	WSW	9
13	STS	03/21	0	–17.6	155.3	975	31	W	9
14	STS	03/21	6	–17.8	154.9	975	31	WSW	6
15	STS	03/21	12	–17.5	154.1	975	31	WNW	7
16	T	03/21	18	–17.4	153.7	970	33	W	5
17	T	03/22	0	–17.7	153.8	960	38	S	3
18	T	03/22	6	–18.1	153.7	955	44	S	4
19	T	03/22	12	–18.0	153.9	955	44	0	0
20	T	03/22	18	–18.0	154.0	955	44	0	0
21	T	03/23	0	–18.7	154.7	960	38	SE	6
22	T	03/23	6	–19.4	155.5	960	38	SE	10
23	T	03/23	12	–19.2	156.0	960	44	ENE	5
24	T	03/23	18	–20.3	157.2	950	44	SE	10
25	T	03/24	0	–20.9	158.5	950	41	SE	7
26	T	03/24	6	–22.8	159.8	960	38	SSE	15
27	T	03/24	12	–24.0	160.9	960	38	SE	16
28	T	03/24	18	–25.0	161.5	965	33	SE	16
29	L	03/25	0	–26.7	162.0	970	23	SSE	15
30	L	03/25	6	–28.1	163.4	988	18	SE	15
31	L	03/25	12	–29.9	164.4	998	11	SSE	15
32	L	03/26	0	–33.4	166.0	998	11	SSE	18
33	L	03/27	12	–36.9	171.9	998	11	ESE	18
34	L	03/28	0	–34.9	174.1	998	11	NE	18

ТЦ зародился в районе о-вов Фиджи и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

19. TC Number = SWP 06-12 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/15	6	–18.5	180.0	1005	5	0	0
2	TL	04/16	18	–21.0	–175.0	1007	5	ESE	10
3	TL	04/17	6	–17.0	–174.0	1006	5	NNE	12

4	TL	04/18	6	–16.0	–175.0	1008	5	NW	10
5	TL	04/19	6	–17.0	–175.0	1007	5	S	5
6	TL	04/20	6	–19.0	–178.0	1005	5	WSW	10
7	TL	04/21	6	–23.0	–177.5	1003	8	SSE	10
8	TD	04/22	6	–24.0	–178.0	1002	13	SSW	10
9	TL	04/23	6	–26.0	–177.0	999	11	SSE	10

20. TC Number = SWP 0608 TC Name = MONICA All Points = 40

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/15	12	–8.0	154.3	1004	5	0	0
2	TL	04/16	6	–8.5	151.5	1003	11	WSW	15
3	TD	04/16	12	–9.5	151.6	1000	13	S	10
4	TD	04/16	18	–12.5	150.0	1000	15	SSW	15
5	TS	04/17	0	–12.4	150.0	995	18	0	0
6	TS	04/17	6	–12.5	149.6	995	21	WSW	6
7	TS	04/17	12	–12.6	149.4	990	23	WSW	5
8	STS	04/17	18	–12.6	148.5	985	26	W	7
9	STS	04/18	0	–12.9	147.8	980	31	WSW	7
10	STS	04/18	6	–13.5	146.6	975	31	WSW	12
11	T	04/18	12	–13.0	145.6	970	36	WNW	10
12	T	04/18	18	–12.9	144.8	965	41	W	8
13	T	04/19	0	–12.9	144.3	960	41	W	6
14	T	04/19	6	–13.1	143.4	960	38	WSW	8
15	T	04/19	12	–13.6	142.6	965	36	WSW	11
16	STS	04/19	18	–13.7	142.0	980	28	WSW	8
17	STS	04/20	0	–13.6	141.5	985	26	WNW	5
18	STS	04/20	6	–14.0	140.6	980	28	WSW	5
19	STS	04/20	12	–13.8	140.4	980	28	NW	3
20	T	04/20	18	–13.6	140.2	960	38	NW	4
21	T	04/21	0	–13.4	140.0	960	38	NW	3
22	T	04/21	6	–13.2	139.9	950	46	NW	3
23	T	04/21	12	–13.1	139.7	945	49	NW	2
24	T	04/21	18	–12.8	139.5	945	49	NW	3
25	T	04/22	0	–12.6	139.4	945	51	NW	2
26	T	04/22	6	–12.4	139.2	935	57	NW	2
27	T	04/22	12	–12.1	138.7	925	65	NW	5
28	T	04/22	18	–11.7	138.5	925	65	NNW	5
29	T	04/23	0	–11.4	138.0	925	65	NW	5
30	T	04/23	6	–11.4	137.4	905	70	W	6
31	T	04/23	12	–11.3	136.7	905	70	W	6
32	T	04/23	18	–11.3	135.8	910	70	W	8
33	T	04/24	0	–11.4	135.2	915	70	W	6
34	T	04/24	6	–11.7	134.4	915	70	WSW	8
35	T	04/24	12	–12.0	133.7	935	51	WSW	7
36	TS	04/24	18	–12.7	132.7	980	23	WSW	11
37	TS	04/25	0	–12.6	131.4	990	18	W	13
38	TL	04/25	6	–12.3	130.7	998	11	WNW	7
39	TL	04/26	0	–13.2	129.9	1000	11	SW	6
40	TL	04/27	6	–16.9	131.4	1002	5	SSE	10

Супер-ТЦ зародился в акватории Соломонова моря и разрушился над территорией Северной Австралии.
Super TC dissipates over the territory Australia.

21. TC Number = SWP 06-13 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/20	18	–16.5	173.0	1007	5	0	0
2	TL	04/21	6	–15.5	171.0	1006	5	WNW	15
3	TL	04/22	18	–18.0	168.0	1006	5	SW	10
4	TL	04/23	18	–22.0	165.0	1006	5	SSW	15

22. TC Number = SWP 06-14 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/23	6	–20.0	–140.0	1010	5	SE	15
2	TL	04/24	6	–18.0	–142.0	1010	5	NE	10
3	TL	04/25	6	–17.0	–144.0	1009	8	WNW	12
4	TD	04/25	18	–17.0	–145.0	1009	13	W	10
5	TD	04/26	6	–17.0	–148.0	1008	13	W	15
6	TD	04/26	18	–17.0	–147.0	1008	13	E	10

23. TC Number = SWP 06-15 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/01	0	–9.8	139.2	1006	8	0	0
2	TL	05/02	0	–11.0	140.0	1006	8	SE	6
3	TL	05/03	0	–11.1	142.5	1006	8	E	5
4	TL	05/04	6	–10.3	139.2	1008	5	WNW	8
5	TL	05/04	12	–9.9	138.7	1008	5	WNW	8

24. TC Number = SWP 06-16 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/07	0	–10.9	139.7	1008	5	W	10
2	TL	05/08	6	–9.2	137.5	1007	5	WNW	10
3	TL	05/09	6	–7.8	139.2	1007	5	ENE	15
4	TL	05/10	6	–7.8	139.2	1007	5	0	0

25. TC Number = SWP 06-17 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/12	18	–19.0	–175.0	1006	11	SE	10
2	TL	05/13	6	–20.0	–172.0	1006	11	ESE	15
3	TL	05/13	18	–25.0	–169.0	1002	11	SSE	18

26. TC Number = SWP 06-18 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/15	18	–15.0	–179.0	1008	5	E	10
2	TL	05/16	6	–17.5	–177.5	1008	5	SSE	15
3	TL	05/16	18	–15.0	–175.0	1008	11	NE	15
4	TL	05/17	6	–15.0	–174.0	1008	11	E	10
5	TL	05/17	18	–16.0	–169.0	1008	11	ESE	20

27. TC Number = SWP 06-19 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/31	6	–19.0	175.0	1009	11	W	10
2	TL	05/31	18	–18.0	177.0	1009	11	ENE	12
3	TL	06/01	0	–17.5	176.5	1009	5	NW	8

28. TC Number = SWP 06-20 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/01	18	–22.0	–158.0	1006	11	E	10
2	TL	09/02	6	–23.0	–155.0	1006	11	ESE	18
3	TL	09/02	20	–26.0	–152.0	1006	11	SE	18

29. TC Number = SWP 06-21 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/29	18	–6.0	160.0	1003	5	0	0
2	TL	09/30	18	–8.0	160.0	1004	5	S	6
3	TL	10/01	18	–7.0	160.0	1004	5	N	5
4	TL	10/02	18	–10.0	160.0	1007	5	S	10

30. TC Number = SWP 06-22 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/29	18	–23.5	–149.5	1010	11	SE	10
2	TL	09/30	18	–24.0	–144.0	1012	11	ESE	12
3	TL	10/01	18	–24.5	–142.5	1012	11	ESE	10

31. TC Number = SWP 06-23 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/06	6	–9.0	170.0	1004	5	E	6
2	TL	10/07	6	–9.0	171.0	1004	8	E	6
3	TL	10/08	6	–9.0	169.0	1005	5	W	10

32. TC Number = SWP 06-24 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/12	18	–10.0	173.0	1010	5	W	10
2	TL	10/13	18	–8.0	171.0	1010	5	NW	10

33. TC Number = SWP 0609 TC Name = XAVIER All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/19	6	–9.9	169.0	1006	11	0	0
2	TL	10/20	12	–9.0	169.0	1005	8	N	3
3	TD	10/20	18	–9.7	167.7	1002	13	WSW	10
4	TL	10/21	0	–9.9	167.9	1005	11	SE	6
5	TD	10/21	18	–10.9	168.6	1002	13	SSE	10
6	TS	10/22	0	–11.0	167.8	995	18	E	6
7	STS	10/22	6	–11.0	167.2	985	26	W	6
8	STS	10/22	12	–10.9	167.3	980	28	0	0
9	T	10/22	13	–10.9	167.4	970	38	0	0
10	T	10/22	18	–11.5	167.8	970	38	S	5
11	T	10/23	0	–11.5	168.0	965	41	S	5
12	T	10/23	6	–12.2	168.2	955	41	SSE	5
13	T	10/23	12	–12.5	168.8	950	41	ESE	4
14	T	10/24	0	–13.1	169.0	935	46	SSE	5
15	T	10/24	6	–13.7	169.6	930	49	SE	5
16	T	10/24	12	–14.4	170.1	930	49	SE	5
17	T	10/24	18	–15.0	171.0	930	49	SE	10
18	T	10/25	0	–15.6	171.7	945	44	SE	10
19	T	10/25	6	–16.2	172.1	960	38	SE	9
20	STS	10/25	12	–16.0	171.9	975	31	NW	3
21	TS	10/25	18	–16.0	171.0	987	23	W	5
22	TS	10/25	21	–15.0	170.7	995	18	NNW	10
23	TD	10/26	0	–14.8	170.3	997	15	NW	8
24	TD	10/26	6	–14.0	169.5	1000	15	NW	6
25	TD	10/26	18	–13.0	168.8	1000	13	NW	10
26	TL	10/27	6	–11.4	167.0	1002	11	NW	12
27	TL	10/28	6	–9.5	165.5	1005	8	NW	18

ТЦ зародился и разрушился над водой в районе Соломоновых о-вов.
TC dissipates over the water tropical zone.

34. TC Number = SWP 06-25 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/24	6	–12.0	–174.0	1004	8	E	10
2	TL	10/25	0	–10.2	–176.3	1005	11	WNW	12
3	TL	10/25	18	–10.0	180.0	1006	11	W	15
4	TL	10/26	6	–13.0	180.0	1008	8	S	15
5	TL	10/27	6	–9.5	176.0	1006	8	WNW	15
6	TL	10/28	6	–9.0	176.0	1005	8	N	3
7	TL	10/29	6	–9.0	175.0	1005	8	W	6

35. TC Number = SWP 06-26 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/29	18	–4.0	170.0	1005	5	W	10
2	TL	10/30	6	–3.0	167.0	1005	5	WNW	18
3	TL	10/31	6	–5.0	172.0	1005	5	ESE	15
4	TL	10/31	12	–5.0	172.0	1005	5	0	0

36. TC Number = SWP 06-27 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/29	18	–19.0	–146.0	1011	5	SE	10
2	TL	10/30	6	–20.0	–142.0	1010	5	ESE	18
3	TL	10/31	6	–24.0	–138.0	1007	11	ESE	20
4	TL	10/31	18	–25.0	–137.0	1003	11	SE	5

37. TC Number = SWP 06-28 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/01	0	–12.6	–179.6	1006	5	SW	5
2	TL	11/01	6	–12.9	179.2	1004	11	WSW	8
3	TL	11/02	0	–12.7	173.9	1007	11	W	15
4	TL	11/02	18	–12.0	174.0	1006	11	N	6
5	TL	11/03	6	–12.0	172.0	1007	8	W	10

38. TC Number = SWP 06-29 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/09	18	–12.3	178.8	1010	5	0	0
2	TL	11/10	18	–12.0	–179.0	1009	5	ENE	10

39. TC Number = SWP 06-30 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/11	18	–7.0	166.0	1008	5	N	10
2	TL	11/12	18	–4.0	166.0	1009	5	N	10
3	TL	11/13	6	–4.0	164.0	1009	5	W	15

40. TC Number = SWP 0610 TC Name = YANI All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/17	6	–5.8	176.6	1004	8	W	10
2	TL	11/17	18	–6.7	172.2	1004	11	WSW	16
3	TL	11/18	6	–8.5	168.0	1004	11	WSW	15
4	TL	11/18	18	–10.3	165.6	1004	11	WSW	15
5	TL	11/19	6	–10.9	164.5	1004	11	WSW	10
6	TD	11/19	18	–11.8	161.8	1000	13	WSW	12
7	TD	11/20	6	–12.1	160.6	1000	13	WSW	5
8	TD	11/20	18	–11.9	161.3	1000	13	ENE	5
9	TD	11/21	6	–11.1	161.1	1000	13	NNW	3
10	TD	11/21	18	–11.6	161.6	1000	13	SE	5
11	TS	11/22	0	–12.3	162.5	995	18	SE	6
12	TS	11/22	6	–12.6	162.3	990	21	SW	4
13	TS	11/22	12	–12.7	162.6	987	23	E	3
14	STS	11/22	18	–12.9	162.8	985	26	SE	3
15	T	11/23	0	–12.9	162.9	970	33	0	0
16	T	11/23	6	–13.1	163.0	965	36	S	3
17	T	11/23	12	–13.6	162.9	960	38	S	4
18	T	11/23	18	–13.8	163.0	960	38	S	4
19	T	11/24	0	–14.2	163.1	960	38	S	4
20	T	11/24	6	–14.4	162.9	975	33	SW	3
21	STS	11/24	12	–13.1	161.4	987	26	WNW	8
22	TS	11/24	18	–12.9	161.8	996	18	NE	4
23	TD	11/25	0	–12.9	161.4	1000	15	W	2
24	TD	11/25	18	–13.8	159.8	1000	13	WSW	5
25	TD	11/26	6	–13.4	159.3	1000	13	NW	5
26	TL	11/26	18	–13.6	159.0	1002	8	SW	4
27	TL	11/27	18	–14.0	158.0	1006	5	WSW	6

ТЦ зародился в районе о-вов Тувалу и разрушился в акватории Кораллового моря.
TC dissipates over the water tropical zone.

41. TC Number = SWP 0611 TC Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/27	6	–5.0	171.0	1004	5	W	5
2	TL	11/28	6	–9.0	169.0	1005	5	SSW	12
3	TL	11/29	6	–6.0	166.0	1004	5	NW	10
4	TD	11/29	18	–8.3	164.5	1003	13	SSW	8
5	TD	11/30	0	–7.7	164.0	999	15	NW	5
6	TD	11/30	12	–9.0	163.9	998	15	S	8
7	TD	11/30	18	–9.0	162.8	998	15	W	5
8	TD	12/01	0	–10.7	163.8	999	15	SSE	8
9	TS	12/01	6	–11.2	164.5	999	18	SE	12
10	TS	12/01	12	–11.9	165.3	999	18	SE	10
11	TS	12/01	18	–12.4	164.0	999	18	WSW	8
12	TD	12/02	6	–12.6	164.9	998	15	ESE	4
13	TL	12/02	18	–13.8	163.5	1002	11	SW	8
14	TL	12/03	6	–13.8	162.8	1002	11	W	5
15	TL	12/04	6	–14.5	160.0	1004	11	WSW	6
16	TL	12/05	6	–15.0	161.0	1006	11	ESE	5

ТЦ зародился в районе о-вов Гильберта в экваториальной зоне и разрушился в акватории Кораллового моря тропической зоны.
TC dissipates over the water tropical zone.

В 2007 г. в Мировом океане (МО) зарегистрировано 85 ТЦ, из них в Северном полушарии (СП) 57 ТЦ, или 67 % всех ТЦ МО, в Южном полушарии (ЮП) 28 ТЦ (33 %).

Также зарегистрировано 101 первичное тропическое возмущение (ТВ), которые в дальнейшем не развились в ТЦ, из них в Атлантическом океане — 15 ТВ, в Тихом океане — 59 ТВ, в Индийском океане 27 ТВ.

Из 85 ТЦ Мирового океана было зарегистрировано: в Атлантическом океане — 15 ТЦ или 18 % всех ТЦ МО, в Тихом океане — 46 ТЦ, или 54 % всех ТЦ МО, в Индийском океане — 24 ТЦ, или 28 % всех ТЦ МО.

Также зарегистрировано 93 тропических волны (TW), из них в Атлантике — 57 TW, в северо-восточном регионе Тихого океана — 36 TW.

Средняя продолжительность жизни ТЦ составила в СП — 8,8 суток, в ЮП — 9,5 суток.

Зарегистрировано 8 супертайфунов, из них 4 — в северо-западном регионе Тихого океана, 2 — в северном регионе Индийского океана, 2 — в Атлантическом океане.

Разрушилось: над водой в СП — 20 ТЦ, или 24 % всех ТЦ МО, в ЮП — 14 ТЦ (16 %), над сушей в СП — 19 ТЦ (22 %), в ЮП — 6 ТЦ (7 %), трансформировалось в системы умеренных широт в СП — 18 ТЦ (21 %), в ЮП — 8 ТЦ (10 %).

It was registered 85 TC in the World ocean (WO) in 2007. From them in Northern hemisphere (NH) was 57 TC or 67 % of all TC in the WO, in Southern hemisphere (SH) was 28 TC or 33 % of all TC in the WO.

Average life expectancy of TC was made 8.8 days in NH and 9.5 days in SH.

It were registered 8 supertyphoons, from them 4 — in Northwest Pacific Ocean, 2 — in Northeast pacific Ocean, 2 — in Atlantic Ocean.

20 TC in NH (or 24 % of all TC in the WO) and 14 TC in SH (16 %) were dissipated over the water. 19 TC in NH (or 22 % of all TC in the WO) and 6 TC in SH (7 %) were dissipated over the land. 18 TC in NH (or 21 % of all TC in the WO) and 8 TC in SH (10 %) were transforms to mid-latitude systems.

1. Северо-запад Тихого океана — 25 ТЦ (15 Т, 2 СТШ, 8 ТШ), 4 ТД, 22 ТВ
Northwest Pacific Ocean — 25 TC (15 T, 2 STS, 8 TS), 4TD, 22 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	07-1	—	4.0	108.0	01/06–01/07	2	TL
2	07-2	—	6.1	145.7	02/11–02/13	3	TL
3	07-3	—	6.0	129.0	02/15–02/17	3	TL
4	07-4	—	8.6	143.6	03/03–03/07	5	TL
5	0701	KONG-RAJ	6.1	158.1	03/30–04/06	8	T
6	07-5	—	5.7	142.1	04/14–04/15	2	TL
7	07-6	—	15.5	116.8	05/08–05/10	3	TL
8	07-7	—	20.0	177.0	05/09–05/10	2	TL
9	0702	YUTU	3.5	149.9	05/12–05/25	14	T
10	07-8	—	4.2	147.0	06/30–07/04	5	TL
11	0703	TORAJI	15.0	113.0	07/02–07/06	5	TS
12	0704	MAN-YI	3.9	147.8	07/05–07/19	15	T
13	07-9	—	9.8	123.2	07/06–07/09	4	TL
14	0705	USAGI	19.1	154.8	07/27–08/05	10	T
15	0706	NO NAME	10.4	114.7	07/31–08/07	8	TS
16	0707	PABUK	17.8	138.6	08/04–08/13	10	T
17	0708	WUTIP	14.4	128.4	08/06–08/10	5	TS
18	07-10	—	19.7	155.6	08/09–08/12	4	TL
19	07-11	—	25.3	126.8	08/10–08/12	3	TD
20	0709	SEPAT	17.2	135.6	08/11–08/20	10	T
21	07-12	—	23.2	136.3	08/21–08/26	6	TL
22	07-13	—	5.3	146.9	08/22–08/23	2	TL
23	07-14	—	10.0	134.8	08/25–08/26	2	TL
24	0710	FITOW	13.8	150.7	08/26–09/08	14	T
25	0711	DANAS	22.0	165.0	09/04–09/13	10	STS
26	07-15	—	24.0	124.1	09/09–09/13	5	TL
27	0712	NARI	17.7	139.9	09/10–09/17	8	T
28	0713	WIPHA	15.0	131.5	09/13–09/19	7	T
29	07-16	—	8.6	137.9	09/19–09/21	3	TD
30	0714	FRANCISCO	19.9	117.3	09/21–09/25	5	TS
31	07-17	—	10.3	141.2	09/26–09/30	5	TL
32	0715	LEKIMA	15.9	119.3	09/29–10/06	8	T

33	0716	KROSA	18.0	130.4	10/01–10/08	8	T
34	0717	PODUL	18.7	147.0	10/03–10/07	5	TS
35	0718	HAIYAN	27.6	170.6	10/03–10/06	4	TS
36	07-18	—	17.0	176.0	10/08–10/10	3	TL
37	0719	LINGLING	18.7	–178.9	10/09–10/15	7	TS
38	07-19	—	12.3	140.8	10/16–10/18	3	TL
39	0720	KAJIKI	14.8	152.8	10/17–10/22	6	T
40	07-20	—	9.8	128.6	10/22–10/24	3	TL
41	0721	FAXAI	14.5	137.4	10/24–10/28	5	STS
42	07-21	—	13.6	126.3	10/27–10/30	4	TL
43	07-22	—	7.6	117.0	11/01–11/04	4	TL
44	0722	PEIPAH	17.6	133.0	11/02–11/10	9	T
45	07-23	—	7.9	135.7	11/04–11/06	3	TL
46	0723	TAPAH	14.5	152.9	11/08–11/13	6	TS
47	07-24	—	10.0	130.0	11/14–11/15	2	TL
48	0724	HAGIBIS	6.4	128.5	11/17–11/29	13	T
49	0725	MITAG	9.7	143.6	11/19–11/27	9	T
50	07-25	—	7.9	153.3	11/22–11/27	6	TD
51	07-26	—	7.5	142.5	11/26–11/29	4	TD

Зарегистрировано 25 ТЦ и 26 первичных ТВ, которые в дальнейшем не развились в ТЦ.

Зарегистрировано 4 супертайфуна — 0704 (v = 135 узл, p = 930 мб), 0709 (v = 140 узл, p = 910 мб), 0713 (v = 135 узл, p = 930 мб), 0716 (v = 130 узл, p = 920 мб).

Средняя продолжительность жизни ТЦ составила 8,4 суток.

Разрушилось: над водой — 5 ТЦ; над сушей — 8 ТЦ, из них 4 ТЦ над территорией Вьетнама, 3 ТЦ — Китая, 1 ТЦ — Мьянмы; трансформировалось в системы умеренных широт — 12 ТЦ, из них 1 ТЦ достиг района Курильских о-вов и Камчатки, 1 ТЦ — Охотского моря, 1 ТЦ — Алеутских о-вов.

It were registered 4 supertyphoons: 0704 (v = 135 kts, p = 930 mb), 0709 (v = 140 kts, p = 910 mb), 0713 (v = 135 kts, p = 930 mb), 0716 (v = 130 kts, p = 920 mb).

Average life expectancy of TC was made 8.4 days.

5 TC were dissipates over the water and 8 TC were dissipates over the land.

From them 4 TC were dissipates over the territory Vietnam, 3 TC — China, 1 TC — Myanmar, 12 TC transforms to mid-latitude systems.

2. Северо-восток Тихого океана — 11 ТЦ (4 Т, 2 СТШ, 5 ТШ), 4 ТД, 8 ТВ, 36 TW
Northeast Pacific Ocean — 11 TC (4 T, 2 STS, 5 TS), 4 TD, 8 TL, 36 TW

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	0701	ALVIN	12.0	–109.0	05/25–06/06	13	TS
2	0702	BARBARA	13.0	–97.0	05/29–06/02	5	TS
3	07-1	—	5.0	–81.0	06/05–06/11	7	TW
4	07-2	—	5.0	–82.0	06/07–06/16	10	TW
5	07-3	—	12.0	–104.0	06/09–06/13	5	TD
6	07-4	—	3.0	–81.0	06/10–06/21	12	TW
7	07-5	—	15.0	–80.0	06/12–06/23	12	TW
8	07-6	—	12.0	–78.0	06/15–06/27	13	TW
9	07-7	—	3.0	–79.0	06/18–06/30	13	TW
10	07-8	—	5.0	–81.0	06/21–07/02	12	TW
11	07-9	—	18.0	–89.0	06/27–07/07	11	TW
12	07-10	—	10.0	–78.0	06/27–07/09	13	TW
13	07-11	—	7.0	–83.0	07/01–07/09	9	TW
14	07-12	—	13.0	–114.0	07/08–07/11	4	TD
15	07-13	—	4.0	–81.0	07/08–07/14	7	TW
16	07-14	—	7.0	–111.0	07/11–07/14	4	TW
17	07-15	—	7.0	–85.0	07/11–07/20	10	TW
18	07-16	—	3.0	–81.0	07/12–07/14	3	TW
19	07-17	—	13.0	–111.0	07/13–07/16	4	TD
20	0703	COSME	11.0	–124.0	07/14–07/25	12	T
21	07-18	—	3.0	–81.0	07/14–07/21	8	TW
22	07-19	—	3.0	–81.0	07/18–07/21	4	TW
23	0704	DALILA	7.0	–89.0	07/18–07/27	10	STS
24	07-20	—	5.0	–88.0	07/23–07/31	9	TW
25	07-21	—	5.0	–82.0	07/28–08/06	10	TW

26	0705	ERICK	10.0	–112.0	07/29–08/06	9	TS
27	07-22	—	7.0	–86.0	08/02–08/08	7	TW
28	0706	FLOSSIE	8.0	–98.0	08/03–08/19	17	T
29	07-23	—	11.0	–86.0	08/03–08/08	6	TW
30	07-24	—	17.0	–118.0	08/03–08/05	3	TL
31	07-25	—	4.0	–83.0	08/04–08/07	4	TW
32	07-26	—	5.0	–83.0	08/09–08/13	5	TW
33	07-27	—	15.0	–117.0	08/11–08/14	4	TL
34	07-28	—	11.0	–106.0	08/11–08/16	6	TW
35	07-29	—	13.0	–106.0	08/13–08/16	4	TL
36	07-30	—	5.0	–82.0	08/13–08/19	7	TW
37	07-31	—	13.0	–94.0	08/15–08/20	6	TL
38	07-32	—	12.0	–122.0	08/16–08/19	4	TW
39	07-33	—	8.0	–80.0	08/17–08/24	8	TW
40	0707	HENRIETTE	3.0	–76.0	08/22–09/06	16	T
41	07-34	—	5.0	–86.0	08/24–08/28	5	TW
42	0708	GIL	16.0	–100.0	08/26–09/03	9	TS
43	07-35	—	3.0	–78.0	08/27–08/30	4	TW
44	07-36	—	5.0	–88.0	09/01–09/15	15	TW
45	07-37	—	3.0	–82.0	09/02–09/12	11	TL
46	07-38	—	3.0	–81.0	09/07–09/19	13	TW
47	07-39	—	9.0	–104.0	09/13–09/25	13	TD
48	07-40	—	7.0	–79.0	09/13–09/18	6	TW
49	0709	IVO	11.0	–99.0	09/17–09/25	9	T
50	07-41	—	13.0	–125.0	09/17–09/18	2	TL
51	07-42	—	4.0	–82.0	09/19–10/03	15	TW
52	07-43	—	12.0	–93.0	09/21–09/25	5	TL
53	07-44	—	5.0	–80.0	09/23–09/28	6	TW
54	07-45	—	12.0	–108.0	09/25–09/28	4	TL
55	0710	JULIETTE	15.0	–102.0	09/27–10/03	7	TS
56	07-46	—	3.0	–86.0	09/30–10/10	11	TW
57	0711	KIKO	14.0	–105.0	10/13–10/24	12	STS
58	07-47	—	5.0	–84.0	11/18–11/21	4	TW
59	07-48	—	8.0	–80.0	11/20–11/23	4	TW

Зарегистрировано 11 ТЦ, 73% (8 ТЦ) которых связаны с тропическими волнами, 12 первичных ТВ, которые в дальнейшем не развились в ТЦ; 36 TW, 92% (33 TW) которых пришло из Атлантики.

Супертайфунов зарегистрировано не было.

Средняя продолжительность жизни ТЦ составила 10,8 суток.

Разрушились: над водой — 9 ТЦ, над сушей — 2 ТЦ, оба над территорией Мексики.

It was not registered supertyphoons.

Average life expectancy of TC was made 10.8 days.

9 TC were dissipates over the water and 5 TC were dissipates over the land — all in Mexico.

3. Северный Атлантический океан — 15 ТЦ (5 Т, 3 СТШ, 7 ТШ), 1 ТД, 14 ТВ, 57 TW
North Atlantic Ocean — 15 TC (5 T, 3 STS, 7 TS), 1 TD, 14 TL, 57 TW

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	0701	ANDREA	34.0	–72.0	05/07–05/14	8	TS
2	07-1	—	6.0	–16.0	05/27–06/08	13	TW
3	0702	BARRY	20.0	–84.0	05/31–06/04	5	TS
4	07-2	—	12.0	–12.0	06/03–06/15	13	TW
5	0703	—	7.0	–35.0	06/03–06/12	10	TW
6	07-4	—	18.0	–75.0	06/03–06/06	4	TW
7	07-5	—	12.0	–27.0	06/07–06/18	12	TW
8	07-6	—	13.0	–14.0	06/09–06/24	16	TW
9	07-7	—	15.0	–16.0	06/13–06/22	10	TW
10	07-8	—	7.0	–26.0	06/19–06/28	10	TW
11	07-9	—	12.0	–24.0	06/21–06/30	10	TW
12	07-10	—	15.0	–15.0	06/23–07/03	11	TW
13	07-11	—	16.0	–21.0	06/29–07/10	12	TW

14	07-12	—	9.0	–76.0	06/29–07/01	3	TL
15	07-13	—	10.0	–39.0	07/03–07/06	4	TL
16	07-14	—	16.0	–26.0	07/05–07/14	10	TW
17	07-15	—	18.0	–54.0	07/06–07/12	7	TW
18	07-16	—	13.0	–37.0	07/09–07/16	8	TW
19	07-17	—	14.0	–20.0	07/09–07/19	11	TW
20	07-18	—	20.0	–21.0	07/13–07/25	13	TW
21	07-19	—	20.0	–24.0	07/17–07/26	10	TW
22	07-20	—	15.0	–24.0	07/17–07/19	3	TL
23	07-21	—	17.0	–19.0	07/21–07/30	10	TW
24	07-22	—	16.0	–35.0	07/24–08/03	11	TW
25	07-23	—	18.0	–28.0	07/26–08/05	11	TW
26	07-24	—	17.0	–17.0	07/28–08/11	15	TW
27	07-25	—	12.0	–28.0	07/30–07/31	2	TL
28	0703	CHANTAL	33.0	–67.0	07/30–08/01	3	STS
29	07-26	—	10.0	–49.0	07/31–08/03	4	TL
30	07-27	—	20.0	–20.0	08/01–08/14	14	TW
31	07-28	—	20.0	–66.0	08/02–08/07	6	TW
32	07-29	—	20.0	–18.0	08/03–08/13	11	TW
33	07-30	—	15.0	–24.0	08/06–08/20	15	TW
34	07-31	—	17.0	–25.0	08/10–08/13	4	TW
35	07-32	—	22.0	–15.0	08/11–08/13	3	TW
36	0704	DEAN	13.0	–15.0	08/11–08/23	13	T
37	0705	ERIN	22.0	–87.0	08/13–08/19	7	TS
38	07-33	—	15.0	–17.0	08/13–08/16	4	TL
39	07-34	—	15.0	–19.0	08/13–08/18	6	TW
40	07-35	—	21.0	–17.0	08/16–08/26	11	TW
41	07-36	—	15.0	–48.0	08/21–08/28	8	TW
42	07-37	—	13.0	–39.0	08/23–09/02	11	TW
43	07-38	—	17.0	–20.0	08/24–08/31	8	TW
44	07-39	—	20.0	–71.0	08/26–08/30	5	TW
45	0706	FELIX	10.5	–35.0	08/27–09/07	12	T
46	07-40	—	22.0	–18.0	08/28–09/02	6	TW
47	07-41	—	14.0	–26.0	08/29–09/03	6	TL
48	07-42	—	31.0	–75.0	08/29–08/31	3	TL
49	07-43	—	20.0	–72.0	09/01–09/05	5	TW
50	07-44	—	18.0	–20.0	09/02–09/16	15	TW
51	07-45	—	20.0	–54.0	09/03–09/10	8	TW
52	0707	GABRIELLE	31.0	–79.0	09/03–09/11	9	TS
53	07-46	—	17.0	–17.0	09/06–09/11	6	TW
54	0708	INGRID	10.0	–29.0	09/09–09/17	9	TS
55	07-47	—	19.0	–20.0	09/10–09/16	7	TW
56	0709	HUMBERTO	27.0	–95.0	09/12–09/14	3	T
57	07-48	—	18.0	–19.0	09/13–09/16	4	TW
58	07-49	—	10.0	–19.0	09/13–09/15	3	TL
59	07-50	—	19.0	–58.0	09/14–09/20	7	TW
60	07-51	—	17.0	–41.0	09/16–09/25	10	TW
61	07-52	—	16.0	–18.0	09/17–10/01	15	TW
62	07-53	—	25.0	–79.0	09/19–09/22	4	TL
63	07-54	—	15.0	–20.0	09/20–09/24	5	TW
64	0710	JERRY	36.0	–44.0	09/22–09/25	4	TS
65	0711	KAREN	6.0	–22.0	09/22–10/01	10	STS
66	07-55	—	12.5	–58.0	09/24–09/26	3	TL
67	0712	LORENZO	22.0	–94.0	09/25–09/29	5	T
68	07-56	—	18.0	–19.0	09/25–10/05	11	TW
69	0713	MELISSA	14.1	–26.5	09/28–10/04	7	TS
70	07-57	—	14.0	–20.0	09/30–10/18	19	TW
71	07-58	—	25.0	–87.0	10/03–10/05	3	TL
72	07-59	—	10.0	–41.0	10/03–10/08	6	TL
73	07-60	—	17.0	–82.0	10/07–10/12	6	TL
74	07-61	—	12.0	–37.0	10/08–10/12	5	TW
75	07-62	—	30.0	–53.0	10/11–10/13	3	TD
76	07-63	—	17.0	–22.0	10/13–10/27	15	TW

77	07-64	—	14.0	–42.0	10/13–10/21	9	TW
78	07-65	—	13.0	–31.0	10/24–11/01	9	TW
79	07-66	—	10.0	–22.0	10/24–10/28	5	TW
80	0714	NOEL	15.0	–70.0	10/27–11/03	8	T
81	07-67	—	14.0	–26.0	11/02–11/11	10	TW
82	07-68	—	14.0	–42.0	11/02–11/06	5	TW
83	07-69	—	13.0	–42.0	11/09–11/14	6	TW
84	07-70	—	16.0	–45.0	11/15–11/23	9	TW
85	07-71	—	18.0	–66.0	11/15–11/21	7	TW
86	07-72	—	17.0	–48.0	11/22–11/26	5	TW
87	0715	OLGA	18.0	–54.0	12/09–12/16	8	STS

Зарегистрировано 15 ТЦ, 53% (8 ТЦ) которых связаны с тропическими волнами, 15 первичных ТВ, которые в дальнейшем не развились в ТЦ, и 57 TW, 61% (35 TW) которых ушло в Тихий океан.

Зарегистрировано 2 супертайфуна — 0704 (v = 145 узл, p = 906 мб), 0706 (v = 145 узл, p = 929 мб).

Средняя продолжительность жизни ТЦ составила 7,4 суток.

Разрушилось: над водой — 5 ТЦ, над сушей — 4 ТЦ, из них 2 ТЦ — над территорией США, 2 ТЦ — Мексики, 6 ТЦ трансформировались в системы умеренных широт.

It were registered 2 supertyphoons — 0704 (v = 145 kts, p = 906 mb), 0706 (v = 145 kts, p = 929 mb).

Average life expectancy of TC was made 7.4 days.

5 TC were dissipates over the water, 4 TC were dissipates over the land, from them 2 TC — over the territory USA, 2 TC — Mexico, 6 TC were transforms to mid-latitude systems.

4. Северный Индийский океан — 6 ТЦ (3 Т, 1 СТШ, 2 ТШ), 12 ТВ
North Indian Ocean — 6 TC (3 T, 1 STS, 2 TS), 12 TL

N	Number	Name	Lat	Long	Dates	Period	MaxStage
1	07-1	—	4.9	87.1	01/25–01/28	4	TL
2	07-2	—	3.9	77.0	04/06–04/15	10	TL
3	07-3	—	9.9	98.8	04/30–05/05	6	TL
4	0701	AKASH	14.1	91.4	05/11–05/15	5	T
5	0702	GONU	13.2	72.6	05/31–06/08	9	T
6	07-4	—	20.4	62.2	06/18–06/19	2	TL
7	0703	03B	12.6	90.0	06/19–06/28	10	STS
8	0704	04B	16.5	89.2	06/26–07/03	8	TS
9	07-5	—	21.9	91.4	07/03–07/07	5	TL
10	07-6	—	23.4	68.9	08/09–08/11	3	TL
11	07-7	—	19.5	70.7	09/23–09/25	3	TL
12	07-8	—	9.5	82.7	10/22–10/24	3	TL
13	07-9	—	10.3	92.6	10/26–10/29	4	TL
14	0705	05A	9.8	67.7	10/26–11/05	11	TS
15	0706	SIDR	8.0	94.0	11/09–11/16	8	T
16	07-10	—	3.3	84.6	12/10–12/14	5	TL
17	07-11	—	7.5	87.5	12/16–12/18	3	TL
18	07-12	—	10.5	69.9	12/21–12/24	4	TL

Зарегистрировано 6 ТЦ и 12 первичных ТВ, которые в дальнейшем не развились в ТЦ.

Зарегистрировано 2 супертайфуна — 0702 (v = 140 узл, p = –), 0706 (v = 135 узл, p = 905 мб).

Средняя продолжительность жизни ТЦ составила 8,5 суток.

Разрушились: над водой — 1 ТЦ, над сушей — 5 ТЦ, из них над территорией Бангладеш — 2 ТЦ, Индии — 1 ТЦ, Пакистана — 1 ТЦ, Ирана — 1 ТЦ.

It was registered 2 supertyphoons: 0702 (v = 140 kts, p = –), 0706 (v = 135 kts, p = 905 mb).

Average life expectancy of TC was made 8.5 days.

1 TC was dissipates over the water and 5 TC were dissipates over the land. From them 2 TC were dissipates over the territory Bangladesh, 1 TC — India, 1 TC — Pakistan, 1 TC — Iran.

5. Южный Индийский океан — 18 ТЦ (9 Т, 5 СТШ, 4 ТШ), 4 ТД, 11 ТВ
South Indian Ocean — 18 TC (9 T, 5 STS, 4 TS), 4 TD, 11 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	07-1	—	–18.6	42.1	01/06–01/08	3	TD
2	07-2	—	–17.5	123.4	01/13–01/15	3	TL
3	0701	DORA	–7.4	68.8	01/26–02/12	18	T
4	0702	ENOK	–18.5	50.7	02/05–02/12	8	STS
5	07-3	—	–17.3	55.9	02/11–02/13	3	TL
6	0703	FAVIO	–10.3	70.9	02/11–02/23	13	T
7	07-4	—	–18.8	39.7	02/18–02/19	2	TL
8	0704	GAMEDE	–15.5	78.7	02/19–03/04	14	T
9	0705	HUMBA	–9.7	93.4	02/20–02/28	9	T
10	0706	GEORGE	–12.2	134.8	02/26–03/09	12	T
11	0707	JACOB	–14.2	117.0	03/03–03/13	11	T
12	0708	INDLALA	–11.6	66.4	03/07–03/17	11	T
13	07-5	—	–13.1	76.3	03/12–03/17	6	TD
14	0709	KARA	–15.7	121.7	03/24–03/29	6	T
15	0710	JAYA	–13.0	77.5	03/28–04/09	13	T
16	07-6	—	–10.1	92.5	04/02–04/06	5	TL
17	07-7	—	–17.8	76.2	04/22–04/24	3	TL
18	07-8	—	–11.7	65.1	04/29–04/30	2	TL
19	07-9	—	–6.5	74.7	07/21–07/24	4	TL
20	0711	NO NAME	–4.2	86.0	07/27–07/31	5	TS
21	07-10	—	–5.3	67.5	10/10–10/14	5	TD
22	07-11	—	–5.9	70.2	10/16–10/18	3	TL
23	0712	LEE	–5.9	94.2	11/12–11/22	11	STS
24	0713	BONGWE	–5.9	75.8	11/17–11/26	10	STS
25	07-12	—	–12.5	75.1	12/01–12/04	4	TD
26	0714	CELINA	–13.5	69.9	12/12–12/24	13	TS
27	0715	DAMA	–10.2	89.9	12/16–12/21	6	TS
28	07-13	—	–9.1	80.8	12/17–12/18	2	TL
29	0716	MELANIE	–10.0	116.4	12/25–01/02	9	STS
30	07-14	—	–11.9	129.5	12/25–12/26	2	TL
31	0717	ELNUS	–20.2	42.7	12/29–01/05	8	TS
32	0718	HELEN	–12.6	132.5	12/29–01/08	11	STS
33	07-15	—	–8.2	95.9	12/30–01/03	5	TL

Зарегистрировано 18 ТЦ и 15 первичных ТВ, которые в дальнейшем не развились в ТЦ.

Супертайфунов зарегистрировано не было.

Средняя продолжительность жизни ТЦ составила 10,4 суток.

Разрушилось: над водой — 7 ТЦ, над сушей — 6 ТЦ, из них 4 ТЦ — над территорией Австралии, 1 ТЦ — Мадагаскара, 1 ТЦ — Зимбабве, трансформировалось в системы умеренных широт — 5 ТЦ.

It was not registered supertyphoons.

Average life expectancy of TC was made 10.4 days.

7 TC were dissipates over the water, 6 TC were dissipates over the land, from them 4 TC over the territory Australia, 1 TC — Madagascar, 1 TC — Zimbabwe, 5 TC were transforms to mid-latitude systems.

6. Юго-запад Тихого океана — 10 ТЦ (2 Т, 5 СТШ, 3 ТШ), 7 ТД, 14 ТВ
Southwest Pacific Ocean — 10 TC (2 T, 5 STS, 3 TS), 7 TD, 14 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	07-1	—	–21.0	167.0	01/05–01/07	3	TL
2	07-2	—	–12.0	–167.0	01/09–01/18	10	TD
3	0701	ZITA	–12.0	–173.0	01/15–01/24	10	STS
4	07-3	—	–15.0	–154.0	01/20–01/21	2	TL
5	0702	ARTHUR	–13.0	–179.0	01/20–01/27	8	STS
6	07-4	—	–11.5	140.7	01/29–01/30	2	TS
7	0703	NO NAME	–12.0	–170.0	01/29–02/05	8	TL

8	0704	NELSON	–11.0	134.2	01/31–02/09	10	STS
9	07-5	—	–16.8	147.4	02/05–02/08	4	TD
10	07-6	—	–21.0	–130.0	02/22–02/23	2	TL
11	07-7	—	–10.0	162.0	02/24–03/02	7	TL
12	0705	ODETTE	–15.9	157.0	02/27–03/07	9	TS
13	07-8	—	–20.0	–174.0	03/07–03/10	4	TD
14	07-9	—	–20.0	163.0	03/07–03/09	3	TL
15	07-10	—	–11.9	173.5	03/20–03/26	7	TD
16	0706	BECKY	–12.0	157.5	03/25–03/31	7	STS
17	0707	CLIFF	–13.0	175.0	04/01–04/06	6	STS
18	07-11	—	–18.0	–148.0	04/07–04/09	3	TL
19	07-12	—	–9.4	137.0	04/13–04/15	3	TL
20	07-13	—	–16.0	–178.0	04/20–04/26	7	TL
21	0708	PIERRE	–9.0	158.0	05/15–05/22	8	TS
22	07-14	—	–7.0	165.7	10/17–10/19	3	TL
23	0709	GUBA	–5.6	152.9	11/11–11/20	10	T
24	07-15	—	–12.0	173.0	11/20–11/23	4	TD
25	07-16	—	–12.0	159.0	11/22–11/29	8	TD
26	07-17	—	–15.0	–169.0	11/29–12/02	4	TL
27	0710	DAMAN	–12.8	–174.3	12/02–12/10	9	T
28	07-18	—	–13.0	–164.0	12/10–12/16	7	TD
29	07-19	—	–9.0	–175.0	12/25–12/28	4	TL
30	07-20	—	–15.0	–161.0	12/25–12/28	4	TL
31	07-21	—	–20.0	151.0	12/27–01/03	8	TL

Зарегистрировано 10 ТЦ и 21 первичных ТВ, которые в дальнейшем не развились в ТЦ.
Супертайфунов зарегистрировано не было.
Средняя продолжительность жизни ТЦ составила 8,5 суток.
Разрушилось: над водой — 7 ТЦ, трансформировалось в системы умеренных широт — 3 ТЦ.

It was not registered supertyphoons.
Average life expectancy of TC was made 8.5 days.
7 TC were dissipates over the water, 3 TC were transforms to mid-latitude systems.

1. Северо-запад Тихого океана
Northwest Pacific Ocean

1. TC Number = NWP 07-1 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/06	12	4.0	108.0	1008	5	0	0
2	TL	01/07	12	4.0	105.0	1008	5	W	10

2. TC Number = NWP 07-2 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/11	6	6.1	145.7	1007	5	W	10
2	TL	02/12	6	5.9	141.1	1008	5	W	10
3	TL	02/13	6	6.2	139.9	1008	5	WNW	6
4	TL	02/13	18	6.2	137.4	1008	5	W	10

3. TC Number = NWP 07-3 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/15	18	6.0	129.0	1009	5	W	10
2	TL	02/16	6	7.6	126.7	1009	5	WNW	15
3	TL	02/17	6	7.6	126.7	1009	5	0	0

4. TC Number = NWP 07-4 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/03	6	8.6	143.6	1006	5	W	10
2	TL	03/04	6	7.8	142.5	1006	5	WSW	6
3	TL	03/05	6	8.6	142.4	1006	5	N	6
4	TL	03/06	6	9.2	144.5	1005	5	ENE	10
5	TL	03/07	6	8.2	144.8	1005	5	S	6

5. TC Number = NWP 0701 TC Name = KONG-RAJ All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/30	14	6.1	158.1	1005	5	W	10
2	TL	03/31	0	6.8	155.2	1004	8	WNW	15
3	TD	03/31	6	7.4	155.8	1002	13	NE	10
4	TD	03/31	12	7.6	155.5	1004	15	NW	10
5	TS	03/31	18	8.3	154.1	1000	18	WNW	10
6	TS	04/01	0	9.7	152.8	996	21	NW	14
7	TS	04/01	6	10.2	152.1	996	23	NW	8
8	STS	04/01	12	10.4	151.4	990	28	W	9
9	STS	04/01	18	10.9	150.8	985	31	NW	9
10	T	04/02	0	11.9	149.6	985	33	NW	15
11	T	04/02	6	13.4	148.9	985	33	NNW	18
12	T	04/02	12	14.5	147.7	985	33	NW	16
13	T	04/02	18	14.9	146.8	980	33	NW	9
14	T	04/03	0	16.1	145.8	975	36	NW	13
15	T	04/03	6	16.8	144.6	970	36	NW	12
16	T	04/03	12	17.7	144.3	960	38	NNW	9
17	T	04/03	18	18.8	144.3	960	46	N	12
18	T	04/04	0	19.9	144.3	965	36	N	11
19	T	04/04	6	20.8	144.9	970	33	NNE	16
20	STS	04/04	12	21.6	145.9	975	31	NE	18
21	STS	04/04	18	22.3	146.9	980	28	ENE	12
22	TS	04/05	0	24.1	149.9	985	21	ENE	21
23	TS	04/05	6	25.1	152.5	992	23	ENE	27
24	L	04/05	12	25.9	155.0	996	21	ENE	25
25	L	04/06	0	27.0	160.0	1004	21	ENE	25

ТЦ зародился в районе Каролинских о-вов и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

6. TC Number = NWP 07-5 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/14	0	5.7	142.1	1006	5	W	10
2	TL	04/15	0	6.5	139.7	1006	5	WNW	10

7. TC Number = NWP 07-6 TC Name = — All Points = 3

N	Stage	Date	Time	La	Long	Pres	Wind	Shift	Vel
1	TL	05/08	6	15.5	116.8	1008	5	W	10
2	TL	05/09	6	16.0	113.0	1008	5	WNW	12
3	TL	05/10	6	16.0	113.0	1008	5	0	0

8. TC Number = NWP 07-7 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/09	6	20.0	177.0	1009	11	W	10
2	TL	05/10	6	21.0	172.0	1009	11	WNW	15

9. TC Number = NWP 0702 TC Name = YUTU All Points = 39

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/12	6	3.5	149.9	1006	8	W	10
2	TL	05/13	12	6.0	150.5	1006	8	NNE	15
3	TL	05/14	12	7.4	148.1	1010	8	WNW	12
4	TL	05/15	6	7.4	146.2	1009	8	W	15
5	TD	05/15	12	8.9	145.3	1006	13	NW	9
6	TD	05/15	18	8.7	144.3	1006	15	W	8
7	TD	05/16	0	9.1	143.7	1008	15	WNW	8
8	TD	05/16	6	9.0	144.3	1006	15	E	8
9	TD	05/16	12	9.0	144.0	1006	15	W	3
10	TD	05/16	18	9.0	142.8	1004	15	W	10
11	TD	05/17	0	8.5	141.1	1004	15	WSW	14
12	TS	05/17	6	9.3	138.9	1000	18	WNW	16
13	TS	05/17	12	9.8	137.9	1000	21	WNW	11
14	TS	05/17	18	10.3	136.8	996	23	WNW	11
15	TS	05/18	0	11.1	136.2	996	23	NW	11
16	STS	05/18	6	12.1	134.9	990	28	NW	13
17	STS	05/18	12	12.6	133.8	985	31	NW	14
18	T	05/18	18	14.3	133.0	980	33	NW	14
19	T	05/19	0	15.1	132.5	975	41	NNW	9
20	T	05/19	6	16.2	132.2	965	44	N	10
21	T	05/19	12	17.1	132.3	950	46	N	10
22	T	05/19	18	17.7	132.7	950	54	NNE	7
23	T	05/20	0	18.2	133.4	950	51	NE	9
24	T	05/20	6	19.0	134.3	950	54	NE	11
25	T	05/20	12	19.8	135.3	940	65	NE	12
26	T	05/20	18	20.8	136.5	935	62	NE	15
27	T	05/21	0	21.7	137.8	935	60	NE	15
28	T	05/21	6	22.9	139.2	940	60	NE	17
29	T	05/21	12	24.0	140.7	945	49	NE	17
30	T	05/21	18	25.2	142.5	960	41	NE	20
31	T	05/22	0	26.3	144.6	970	33	ENE	23
32	L	05/22	6	27.4	146.6	975	33	ENE	21
33	L	05/22	12	28.8	149.0	985	26	ENE	25
34	L	05/22	18	30.1	152.8	990	23	ENE	35
35	L	05/23	0	31.0	156.0	992	21	ENE	30
36	L	05/23	12	32.0	160.0	990	18	ENE	30
37	L	05/24	0	34.0	167.0	993	18	ENE	25
38	L	05/24	12	36.0	174.0	991	21	ENE	20
39	L	05/25	0	37.0	180.0	996	21	ENE	10

ТЦ зародился в акватории открытого океана экваториальной зоны и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

10. TC Number = NWP 07-8 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/30	0	4.2	147.0	1008	5	W	10
2	TL	07/01	0	5.0	141.0	1008	5	WNW	15
3	TL	07/02	0	5.9	138.8	1008	7	WNW	15
4	TL	07/03	0	7.5	138.5	1008	5	N	12
5	TL	07/04	0	9.1	132.4	1008	5	WNW	18

11. TC Number = NWP 0703 TC Name = TORAJI All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/02	12	15.0	113.0	1004	5	W	10
2	TL	07/03	6	17.1	112.0	1002	7	NNW	10
3	TL	07/03	18	18.3	111.5	1000	8	NW	10
4	TD	07/04	6	18.2	109.8	998	15	W	5
5	TD	07/04	12	18.8	109.5	996	15	NW	6
6	TD	07/04	18	19.4	109.4	996	15	N	6
7	TS	07/04	21	19.6	109.0	996	18	NW	3
8	TS	07/05	0	20.2	108.6	996	18	NNW	8
9	TS	07/05	6	21.0	108.2	996	18	NNW	8
10	TS	07/05	12	21.4	107.4	996	18	WNW	8
11	TD	07/05	18	22.0	106.4	998	15	WNW	10
12	TL	07/06	0	23.1	106.4	1000	11	N	10

ТЦ зародился в акватории Южно-Китайского моря и разрушился над территорией Китая.
TC dissipates over the territory China.

12. TC Number = NWP 0704 TC Name = MAN-YI All Points = 44

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/05	15	3.9	147.8	1007	5	W	10
2	TL	07/06	12	4.5	144.5	1006	8	WNW	10
3	TL	07/07	0	4.5	148.1	1006	8	W	6
4	TD	07/07	12	5.8	148.8	1004	15	NNW	7
5	TD	07/07	18	6.0	148.2	1002	15	WNW	7
6	TD	07/08	0	6.3	147.5	1000	15	WNW	7
7	TD	07/08	6	6.9	146.6	998	15	WNW	10
8	TD	07/08	12	8.0	146.0	998	15	NW	11
9	TS	07/08	18	7.5	144.3	996	18	WSW	15
10	TS	07/09	0	9.1	143.0	994	21	NW	15
11	TS	07/09	6	10.7	141.6	992	21	NW	18
12	TS	07/09	12	11.7	140.1	992	21	WNW	17

13	STS	07/09	18	11.9	138.8	985	26	W	12
14	STS	07/10	0	12.0	138.4	980	28	W	3
15	STS	07/10	6	12.8	137.3	970	31	NW	9
16	STS	07/10	12	13.7	136.6	970	31	NW	11
17	T	07/10	18	15.0	135.2	965	33	NW	8
18	T	07/11	0	16.0	134.1	960	41	NW	14
19	T	07/11	6	17.3	133.0	955	46	NW	17
20	T	07/11	12	18.9	131.4	955	51	NW	22
21	T	07/11	18	19.9	130.0	950	60	NW	16
22	T	07/12	0	21.0	129.1	935	62	NW	14
23	T	07/12	6	22.2	128.6	930	65	NNW	13
24	T	07/12	12	23.5	128.0	930	65	NNW	14
25	T	07/12	18	24.9	127.5	930	70	NNW	12
26	T	07/13	0	26.0	127.4	930	65	N	11
27	T	07/13	6	27.4	127.7	940	62	N	14
28	T	07/13	12	28.5	127.7	945	49	N	11
29	T	07/13	18	29.4	128.2	945	44	NNE	10
30	T	07/14	0	30.4	129.3	945	44	NE	13
31	T	07/14	6	31.7	131.3	950	44	NE	18
32	T	07/14	12	32.7	132.8	960	41	NE	18
33	T	07/14	18	33.2	134.8	965	36	ENE	17
34	STS	07/15	0	33.9	137.1	975	31	ENE	20
35	STS	07/15	6	34.6	140.6	980	26	ENE	29
36	STS	07/15	12	35.1	143.6	980	26	ENE	30
37	TS	07/15	18	35.7	145.0	985	23	ENE	12
38	TS	07/16	0	35.1	145.7	985	23	ESE	10
39	L	07/16	12	35.2	151.1	985	23	E	22
40	L	07/17	0	37.0	153.0	988	21	NE	20
41	L	07/17	12	36.0	157.0	988	21	ESE	20
42	L	07/18	0	37.0	162.0	986	21	ENE	20
43	L	07/18	18	40.0	168.0	984	21	ENE	25
44	L	07/19	0	43.0	170.0	984	21	NE	25

Супер-ТЦ зародился в акватории открытого океана экваториальной зоны, прошел над территорией Японии и трансформировался в систему умеренных широт.
Super TC transforms to mid-latitude system.

13. TC Number = NWP 07-9 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/06	6	9.8	123.2	1008	5	W	10
2	TL	07/07	6	10.5	121.4	1008	5	WNW	8
3	TL	07/08	6	12.7	117.2	1008	5	WNW	10
4	TL	07/09	6	18.3	117.5	1008	5	NNE	10

14. TC Number = NWP 0705 TC Name = USAGI All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/27	3	19.1	154.8	1008	8	W	10
2	TL	07/27	12	18.6	154.0	1007	9	SW	8
3	TD	07/28	6	17.5	149.7	1002	15	WSW	10
4	TD	07/28	12	17.7	149.4	1002	15	NW	5
5	TD	07/28	18	18.1	148.4	1002	15	WNW	10
6	TS	07/29	0	18.1	147.2	1002	18	W	11
7	TS	07/29	6	18.1	144.5	1000	18	W	17
8	TS	07/29	12	18.5	143.8	996	21	WNW	13
9	T	07/29	18	18.7	143.5	990	33	NW	5
10	T	07/30	0	19.6	142.5	985	33	NW	8
11	T	07/30	6	20.0	141.8	980	38	NW	10
12	T	07/30	12	20.5	141.5	980	38	NW	6
13	T	07/30	18	21.4	140.7	975	44	NW	10
14	T	07/31	0	21.7	140.3	970	44	NW	8
15	T	07/31	6	22.6	139.7	965	46	NNW	10
16	T	07/31	12	23.4	138.8	955	54	NNW	9
17	T	07/31	18	24.2	137.9	950	60	NW	12
18	T	08/01	0	25.1	137.1	945	62	NW	12
19	T	08/01	6	26.2	135.9	945	62	NW	16
20	T	08/01	12	27.5	135.1	945	60	NNW	15
21	T	08/01	18	29.0	133.8	945	54	NW	19
22	T	08/02	0	30.6	133.0	945	51	NNW	16
23	T	08/02	6	31.8	131.9	960	46	NNW	16
24	T	08/02	12	33.0	131.4	975	41	NNW	12
25	T	08/02	18	34.3	131.3	990	33	N	13
26	L	08/03	0	36.0	131.9	992	31	NNE	16
27	L	08/03	6	36.9	133.5	994	26	NE	15
28	L	08/03	12	38.3	135.1	994	26	NE	18
29	L	08/04	0	41.2	140.1	996	18	ENE	23
30	L	08/04	12	42.0	145.0	1000	18	ENE	30
31	L	08/05	8	48.0	158.0	991	15	NE	30

ТЦ зародился в акватории открытого океана к востоку от Марианских о-вов, прошел над территорией Японии и трансформировался в систему умеренных широт, достигнув района Курильских о-вов и полуострова Камчатка.
TC transforms to mid-latitude system and reaches the area Kurile Isls and Kamchatka.

15. TC Number = NWP 0706 TC Name = NO NAME All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/31	12	10.4	114.7	1005	5	W	10
2	TL	08/01	12	12.3	113.6	1004	5	NNW	8
3	TL	08/02	0	12.5	112.8	1003	8	WNW	6
4	TD	08/02	18	12.5	113.0	1002	13	0	0
5	TD	08/03	6	13.6	112.6	1002	15	NNW	8
6	TD	08/03	12	13.6	112.2	998	15	W	4
7	TS	08/04	0	13.7	112.0	996	18	0	0
8	TS	08/04	6	13.9	111.0	996	18	WNW	10
9	TD	08/04	12	14.3	109.9	996	15	WNW	10
10	TD	08/05	0	14.3	109.5	996	15	W	3
11	TD	08/06	0	16.3	109.3	998	13	N	8
12	TD	08/07	0	17.8	107.7	998	13	WNW	10
13	TL	08/07	15	18.0	104.9	1000	11	WNW	15

ТЦ зародился в акватории Южно-Китайского моря и разрушился над территорией Вьетнама.
TC dissipates over the territory Vietnam.

16. TC Number = NWP 0707 TC Name = PABUK All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/04	6	17.8	138.6	1006	5	W	10
2	TL	08/05	3	18.8	136.7	1005	9	WNW	12
3	TS	08/05	6	18.8	136.7	1000	18	0	0
4	TS	08/05	12	20.2	134.1	992	23	WNW	14
5	TS	08/05	18	20.1	133.2	992	23	W	10
6	TS	08/06	0	20.1	131.4	992	23	W	16
7	TS	08/06	6	21.4	130.4	992	23	WNW	16
8	STS	08/06	12	21.7	128.6	992	28	WNW	16
9	STS	08/06	18	21.9	127.5	985	28	WNW	16
10	T	08/07	0	21.8	125.4	975	33	W	17
11	T	08/07	6	22.3	123.2	975	33	WNW	17
12	T	08/07	12	22.2	122.0	975	33	W	11
13	T	08/07	18	22.1	120.3	980	33	W	15
14	STS	08/08	0	22.5	118.6	980	28	W	16
15	STS	08/08	6	22.4	117.4	985	28	W	11
16	STS	08/08	12	22.1	116.2	990	26	W	11
17	TS	08/08	18	22.1	114.8	990	23	W	12
18	TS	08/09	0	22.0	113.7	992	21	W	10
19	TS	08/09	6	21.6	112.9	992	18	WSW	8
20	TD	08/09	12	21.2	112.4	994	15	SW	3
21	TD	08/09	18	21.1	111.7	994	13	W	5
22	TD	08/10	0	21.5	111.9	994	13	NW	3
23	TD	08/10	12	22.5	113.6	992	15	NW	3
24	TD	08/11	0	22.6	113.7	992	15	0	0
25	TD	08/12	0	23.8	116.4	994	15	ENE	10
26	TD	08/12	12	28.0	120.8	996	15	NE	25
27	L	08/13	0	30.7	123.3	994	15	NE	18
28	L	08/13	6	32.3	123.5	994	15	N	16

ТЦ зародился в акватории Филиппинского моря, прошел над территорией о-ва Тайвань, трансформировался в систему умеренных широт и разрушился над водой Восточно-Китайского моря.
TC transforms to mid-latitude system.

17. TC Number = NWP 0708 TC Name = WUTIP All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/06	18	14.4	128.4	1006	7	W	10
2	TL	08/07	6	14.9	128.7	1004	8	NW	8
3	TD	08/07	12	17.2	126.1	996	15	NNW	15
4	TD	08/07	18	18.6	126.8	994	15	NNE	11
5	TS	08/08	0	20.0	125.1	992	18	NW	16
6	TS	08/08	6	20.4	123.7	992	18	WNW	12
7	TS	08/08	12	21.2	123.5	990	21	W	7
8	TS	08/08	18	22.0	123.1	990	21	NNW	8
9	TS	08/09	0	22.6	122.7	994	18	NW	7
10	TD	08/09	6	23.7	120.9	996	13	WNW	9
11	TL	08/09	18	23.9	119.8	1000	11	W	5
12	TL	08/10	0	23.8	119.1	1000	11	W	5

ТЦ зародился в акватории Филиппинского моря, прошел над территорией о-ва Тайвань и разрушился над водой тропической зоны у побережья Китая
TC dissipates over the water tropical zone.

18. TC Number = NWP 07-10 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/09	6	19.7	155.6	1008	5	W	10
2	TL	08/10	0	21.8	153.4	1008	5	WNW	10
3	TL	08/11	0	23.2	144.3	1008	5	WNW	20
4	TL	08/12	0	26.3	140.3	1008	5	WNW	12

19. TC Number = NWP 07-11 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/10	0	25.3	126.8	1000	8	W	10
2	TD	08/10	12	26.5	122.4	994	15	WNW	18
3	TD	08/11	0	28.7	123.7	994	15	NNE	14
4	TL	08/11	6	28.6	124.2	995	9	E	8
5	TL	08/11	12	32.4	123.1	995	8	NNW	15
6	L	08/12	0	36.0	122.7	992	11	N	19

20. TC Num1ber = NWP 0709 TC Name = SEPAT All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/11	3	17.2	135.6	1008	5	W	10
2	TL	08/11	12	18.6	136.0	1006	8	NNW	10
3	TD	08/12	6	17.4	135.6	1003	15	SSW	5
4	TS	08/12	12	17.4	135.3	1002	21	W	2
5	TS	08/12	18	16.9	135.2	1002	21	0	0
6	STS	08/13	0	16.9	134.5	996	26	W	6
7	STS	08/13	6	16.6	133.8	985	28	WSW	7
8	STS	08/13	12	16.8	133.1	985	31	WNW	6
9	T	08/13	18	16.5	132.4	980	33	WSW	6
10	T	08/14	0	16.4	131.6	965	41	W	7
11	T	08/14	6	16.2	130.7	960	44	W	8
12	T	08/14	12	15.8	130.0	955	46	WSW	7
13	T	08/14	18	15.7	129.2	955	51	W	7
14	T	08/15	0	15.6	128.7	940	68	W	6
15	T	08/15	6	15.7	128.1	935	68	W	6
16	T	08/15	12	16.0	127.8	935	70	NW	4
17	T	08/15	18	16.7	127.2	925	73	NW	9
18	T	08/16	0	17.3	126.5	910	73	NW	9
19	T	08/16	6	17.9	126.1	910	73	NW	7
20	T	08/16	12	18.7	125.6	910	70	NNW	9
21	T	08/16	18	19.4	124.8	910	70	NW	9
22	T	08/17	0	20.4	124.2	920	68	NNW	11
23	T	08/17	6	21.0	123.3	930	62	NW	10
24	T	08/17	12	21.8	122.9	940	60	NNW	8
25	T	08/17	18	22.7	122.0	945	54	NW	12
26	T	08/18	0	23.8	120.8	970	54	NW	15
27	T	08/18	6	24.0	119.8	970	44	W	9
28	T	08/18	12	24.4	119.5	975	38	NNW	3
29	T	08/18	18	24.8	119.0	980	33	NW	6
30	STS	08/19	0	25.3	118.5	990	26	NW	6
31	TS	08/19	6	25.6	118.2	992	21	NW	3
32	TS	08/19	12	26.1	118.0	996	18	NNW	3
33	TS	08/19	18	27.0	117.8	996	18	N	8
34	TD	08/20	0	27.0	117.0	998	15	W	6

Супер-ТЦ зародился в акватории Филиппинского моря, прошел над территорией о-ва Тайвань и разрушился над территорией Китая.
Super TC dissipates over the territory China.

21. TC Number = NWP 07-12 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/21	0	23.2	136.3	1007	8	W	10
2	TL	08/21	12	23.5	135.4	1006	11	W	10
3	TL	08/22	6	24.1	134.0	1005	11	WNW	10
4	TL	08/22	18	24.2	131.4	1005	11	NW	18
5	TL	08/23	6	23.8	130.9	1007	8	NW	5
6	TL	08/24	6	20.6	130.4	1008	5	SSW	8
7	TL	08/25	6	24.6	125.2	1008	5	WNW	12
8	TL	08/26	6	25.5	120.2	1008	5	WNW	15

22. TC Number = NWP 07-13 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/22	12	5.3	146.9	1008	5	W	10
2	TL	08/23	0	4.7	142.8	1008	5	WSW	15
3	TL	08/23	18	4.9	142.8	1008	5	0	0

23. TC Number = NWP 07-14 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/25	6	10.0	134.8	1008	5	W	10
2	TL	08/25	12	8.9	133.3	1008	5	SW	10
3	TL	08/26	0	10.0	129.4	1008	5	WSW	10

24. TC Number = NWP 0710 TC Name = FITOW All Points = 45

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/26	12	13.8	150.7	1008	5	W	10
2	TL	08/27	0	13.8	150.4	1008	5	0	0
3	TL	08/27	18	16.0	151.0	1007	5	NNE	15
4	TL	08/28	18	18.4	155.0	1005	9	ENE	15
5	TS	08/29	0	21.2	155.9	1000	18	NNE	14
6	STS	08/29	6	21.7	156.1	996	26	N	6
7	STS	08/29	12	22.4	156.8	985	28	NE	9
8	T	08/29	18	23.4	156.9	980	33	N	10
9	T	08/30	0	24.0	156.8	975	33	N	7
10	T	08/30	6	24.5	157.0	975	33	NNE	6
11	T	08/30	12	25.8	156.9	970	36	N	10
12	T	08/30	18	26.3	156.3	970	38	NW	7
13	T	08/31	0	26.5	155.1	970	38	W	10
14	T	08/31	6	27.0	154.8	970	41	NW	7
15	T	08/31	12	27.5	153.9	970	36	WNW	9
16	T	08/31	18	27.7	153.2	970	36	WNW	8
17	T	09/01	0	28.0	152.3	970	36	WNW	8
18	T	09/01	6	28.0	151.7	970	38	W	6
19	T	09/01	12	27.9	150.8	970	38	W	6
20	T	09/01	18	27.8	150.4	970	36	WSW	3
21	T	09/02	0	27.6	149.8	970	38	WSW	3
22	T	09/02	6	27.3	148.8	970	38	W	9
23	T	09/02	12	27.1	148.3	970	41	WSW	3
24	T	09/02	18	27.0	147.7	970	41	W	6
25	T	09/03	0	27.0	147.0	970	41	W	6
26	T	09/03	6	27.2	146.6	970	41	W	3
27	T	09/03	12	27.2	145.6	970	41	W	9
28	T	09/03	18	27.6	144.5	970	38	WNW	10
29	T	09/04	0	27.6	143.4	970	36	W	9
30	T	09/04	6	27.8	142.5	970	36	W	7
31	T	09/04	12	28.0	141.5	970	38	WNW	9
32	T	09/04	18	28.5	140.7	970	38	NW	8
33	T	09/05	0	29.3	139.9	965	38	NW	9
34	T	09/05	6	29.8	139.3	965	38	NW	8
35	T	09/05	12	30.2	138.9	965	41	NW	5
36	T	09/05	18	30.9	138.4	965	41	NW	6
37	T	09/06	0	32.0	138.4	965	41	N	10
38	T	09/06	6	33.1	138.5	965	44	N	11
39	T	09/06	12	34.1	138.7	965	38	N	8
40	L	09/06	18	35.5	139.2	970	38	NNE	12
41	L	09/07	0	37.1	139.8	980	28	NNE	16
42	L	09/07	6	39.8	140.1	988	23	NNE	23
43	L	09/07	12	41.2	140.2	990	23	N	14
44	L	09/08	0	43.6	141.5	998	21	NNE	13
45	L	09/08	6	44.0	145.0	1000	21	ENE	20

ТЦ зародился в акватории открытого океана в районе Марианских о-вов, прошел над территорией Японии, трансформировался в систему умеренных широт и разрушился в акватории Охотского моря.
TC pass over the territory Japan, transforms to mid-latitude system and dissipates over the Okhotsk Sea.

25. TC Number = NWP 0711 TC Name = DANAS All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	L	09/04	6	22.0	165.0	1008	5	W	10
2	L	09/05	6	25.7	161.8	1008	5	WNW	15
3	L	09/06	6	23.0	160.0	1007	7	SW	8
4	TD	09/06	12	24.0	160.5	1006	15	NNE	10
5	TD	09/06	18	24.6	159.9	1004	15	WNW	3
6	TD	09/07	0	25.7	157.7	1004	15	WNW	7
7	TD	09/07	6	26.3	157.0	1004	15	NW	7
8	TS	09/07	12	27.3	156.4	1002	18	NW	8
9	TS	09/07	18	28.2	155.2	1002	18	NW	13
10	TS	09/08	0	29.3	154.1	1000	21	NW	14
11	TS	09/08	6	29.9	152.8	998	23	WNW	13
12	STS	09/08	12	30.3	151.4	998	26	WNW	12
13	STS	09/08	18	31.2	150.4	998	26	NW	12
14	STS	09/09	0	32.0	149.6	998	26	NW	10
15	STS	09/09	6	33.2	148.7	998	26	NNW	13
16	STS	09/09	12	34.2	148.7	998	26	N	10
17	L	09/09	18	35.4	148.4	994	28	N	12
18	L	09/10	0	36.5	149.0	994	28	N	12
19	L	09/10	6	38.2	150.2	994	31	NNE	20
20	L	09/10	12	39.3	152.3	994	31	ENE	20
21	L	09/10	18	40.4	154.7	994	31	ENE	21
22	L	09/11	0	41.3	157.9	994	28	ENE	25
23	L	09/11	6	41.5	161.0	994	26	E	23
24	L	09/11	18	40.0	167.5	1000	21	ESE	25
25	L	09/12	0	39.6	170.5	1000	18	E	25
26	L	09/13	0	41.0	179.0	1000	13	ENE	20
27	L	09/13	18	44.0	–171.0	996	13	NNE	20

ТЦ зародился в акватории открытого океана к северу от Маршалловых о-вов, трансформировался в систему умеренных широт и достиг района Алеутских о-вов.
TC transforms to mid-latitude system and reaches the area Aleutian Isls.

26. TC Number = NWP 07-15 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/09	9	24.0	124.1	1006	5	E	10

2	TL	09/10	6	24.4	126.7	1006	7	E	10
3	TL	09/10	18	26.3	128.0	1003	8	NNE	10
4	TL	09/11	12	27.0	130.3	1002	8	ENE	10
5	TL	09/12	12	27.5	128.7	1000	8	W	6
6	TL	09/13	18	28.8	123.3	1005	5	WNW	15

27. TC Number = NWP 0712 TC Name = NARI All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/10	18	17.7	139.9	1008	5	W	10
2	TL	09/11	12	17.6	138.7	1008	5	W	10
3	TL	09/12	0	19.6	138.1	1006	7	NNW	15
4	TD	09/12	12	21.0	136.0	1000	13	WNW	15
5	TD	09/12	18	21.5	134.6	1000	13	NW	11
6	TD	09/13	0	21.8	134.2	1000	15	WNW	7
7	TS	09/13	6	22.7	132.9	998	23	NW	12
8	STS	09/13	12	23.2	132.0	992	28	WNW	12
9	T	09/13	18	24.0	130.4	985	33	WNW	16
10	T	09/14	0	24.4	129.4	970	36	WNW	9
11	T	09/14	6	25.0	128.1	955	49	WNW	12
12	T	09/14	12	25.7	127.2	945	60	NW	10
13	T	09/14	18	26.7	126.5	940	62	NNW	11
14	T	09/15	0	27.8	126.2	940	62	N	11
15	T	09/15	6	29.0	126.1	940	57	N	12
16	T	09/15	12	30.0	126.2	945	49	N	10
17	T	09/15	18	31.0	126.3	955	46	N	10
18	L	09/16	0	32.3	126.7	960	44	NNE	13
19	L	09/16	6	35.3	127.7	985	31	NNE	14
20	L	09/16	15	35.5	128.4	990	18	NE	12
21	L	09/17	0	37.7	131.4	1000	15	ENE	10

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Кореи и трансформировался в систему умеренных широт в акватории Японского моря.
TC transforms to mid-latitude system and dissipates over the territory Korea.

28. TC Number = NWP 0713 TC Name = WIPHA All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/13	18	15.0	131.5	1003	7	W	10
2	TL	09/14	6	15.3	132.6	1003	7	ENE	10
3	TL	09/14	18	18.5	135.2	1003	7	NNE	16
4	TL	09/15	0	19.5	133.2	1002	7	WNW	16
5	TD	09/15	6	19.9	133.0	998	15	WNW	3
6	TD	09/15	12	19.9	132.5	998	15	W	4
7	TD	09/15	18	20.1	131.7	996	15	W	7
8	TS	09/16	0	19.9	131.4	992	18	SW	3
9	TS	09/16	6	20.2	130.8	990	23	WNW	6
10	T	09/16	12	21.3	130.0	985	33	NW	13
11	T	09/16	18	22.0	128.7	980	33	WNW	12
12	T	09/17	0	22.4	127.6	975	38	WNW	10
13	T	09/17	6	22.9	126.8	960	46	WNW	8
14	T	09/17	12	23.4	125.7	945	62	WNW	11
15	T	09/17	18	23.9	124.6	930	68	WNW	11
16	T	09/18	0	24.4	123.7	930	70	WNW	9
17	T	09/18	6	25.7	122.6	930	68	WNW	9
18	T	09/18	12	26.2	121.4	950	62	WNW	11
19	T	09/18	18	27.1	120.6	960	51	NW	11
20	T	09/19	0	27.8	119.5	975	38	NW	11
21	STS	09/19	6	29.0	119.0	985	26	NNW	12
22	TS	09/19	12	31.0	119.0	996	18	N	15
23	TD	09/19	18	32.5	119.3	1000	13	N	10
24	L	09/20	12	37.9	123.9	1006	8	ENE	15

Супер-ТЦ зародился в акватории Филиппинского моря, прошел над территорией Китая и разрушился в акватории Желтого моря у побережья Кореи.
Super TC dissipates over the water.

29. TC Number = NWP 07-16 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/19	14	8.6	137.9	1006	7	W	10
2	TL	09/20	6	11.0	137.2	1004	9	NNW	9
3	TD	09/20	12	13.7	136.9	1004	15	NW	11
4	TD	09/21	0	16.2	135.5	1004	15	NNW	15
5	TL	09/21	6	16.0	134.5	1004	11	W	10

30. TC Number = NWP 0714 TC Name = FRANCISCO All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/21	21	19.9	117.3	1004	8	W	10
2	TD	09/23	0	19.7	115.9	996	13	W	15
3	TD	09/23	6	19.4	114.9	994	15	WSW	10
4	TS	09/23	12	19.3	114.0	992	18	W	8
5	TS	09/23	18	19.7	112.4	990	18	WNW	15
6	TS	09/24	0	19.8	111.3	990	23	W	10
7	TS	09/24	6	19.9	110.7	990	23	W	3
8	TS	09/24	12	19.8	109.4	994	18	W	12
9	TD	09/24	18	19.7	108.5	994	15	W	8
10	TD	09/25	0	19.5	107.9	996	13	W	7
11	TD	09/25	6	19.6	108.0	998	13	0	0
12	TL	09/25	15	20.7	106.3	1002	8	WNW	10

ТЦ зародился в акватории Южно-Китайского моря и разрушился над территорией Вьетнама.
TC dissipates over the territory Vietnam.

31. TC Number = NWP 07-17 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/26	6	10.3	141.2	1007	5	W	10
2	TL	09/27	6	14.0	136.3	1006	8	WNW	18
3	TL	09/28	6	14.9	129.1	1003	9	WNW	18
4	TL	09/29	6	15.6	124.0	1002	8	WNW	18
5	TL	09/30	0	16.6	122.4	1004	8	WNW	10

32. TC Number = NWP 0715 TC Name = LEKIMA All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/29	9	15.9	119.3	1002	11	W	10
2	TD	09/29	15	16.1	117.6	1000	15	WNW	15
3	TD	09/29	18	16.0	117.3	996	15	W	6
4	TS	09/30	0	15.2	116.0	994	18	WSW	13
5	TS	09/30	6	14.9	115.0	992	18	WSW	13
6	TS	09/30	12	14.5	114.0	992	23	WSW	10
7	STS	09/30	18	14.7	113.3	990	28	WNW	7
8	STS	10/01	0	14.8	112.7	980	28	W	3
9	STS	10/01	6	15.6	112.9	980	28	NNE	3
10	STS	10/01	12	15.9	112.3	980	28	WNW	6
11	STS	10/01	18	16.1	111.9	980	28	NW	3
12	STS	10/02	0	17.0	111.6	975	31	NNW	9
13	T	10/02	6	17.4	110.8	975	36	WNW	8
14	T	10/02	12	17.6	110.1	980	36	WNW	6
15	T	10/02	18	18.0	109.0	980	36	WNW	9
16	T	10/03	0	17.6	108.2	980	36	WSW	10
17	STS	10/03	6	17.6	107.5	980	28	W	6
18	STS	10/03	12	18.0	106.5	980	28	WNW	9
19	STS	10/03	15	17.8	105.7	985	26	W	12
20	TS	10/03	18	17.8	105.3	996	23	W	11
21	TS	10/04	0	17.7	103.9	996	21	W	13
22	TD	10/04	6	17.7	102.3	998	15	W	15
23	TL	10/05	0	17.0	100.0	1002	11	WSW	8
24	TL	10/05	12	19.0	99.3	1004	5	NNW	10
25	TL	10/06	0	21.0	99.1	1004	5	N	10

ТЦ зародился в акватории Южно-Китайского моря, прошел над территориями о-ва Хайнань, Вьетнама, Лаоса, Таиланда и разрушился над территорией Мьянмы.
TC dissipates over the territory Myanmar.

33. TC Number = NWP 0716 TC Name = KROSA All Points = 33

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/01	0	18.0	130.4	1005	5	W	10
2	TL	10/01	8	17.9	130.1	1002	11	NW	3
3	TD	10/01	12	17.3	130.7	998	15	SE	5
4	TD	10/01	18	17.7	130.9	998	13	NNE	6
5	TS	10/02	0	17.1	130.9	996	23	S	4
6	STS	10/02	6	16.9	131.2	990	26	SE	3
7	T	10/02	12	16.8	131.3	990	33	0	0
8	T	10/02	18	16.9	130.8	985	38	W	3
9	T	10/03	0	17.0	130.3	980	38	W	6
10	T	10/03	6	17.2	129.9	965	41	WNW	3
11	T	10/03	12	17.7	129.4	955	49	NW	6
12	T	10/03	18	18.3	128.9	945	62	NW	7
13	T	10/04	0	18.5	128.0	940	62	WNW	9
14	T	10/04	6	19.2	127.4	940	60	NW	9
15	T	10/04	12	19.9	126.7	940	62	NW	9
16	T	10/04	18	20.2	125.8	935	65	WNW	8
17	T	10/05	0	20.4	125.3	930	68	WNW	5
18	T	10/05	6	21.0	125.0	925	68	NW	6
19	T	10/05	12	21.8	124.8	925	68	N	7
20	T	10/05	18	22.8	124.1	925	68	NNW	11
21	T	10/06	0	23.7	125.3	920	65	NNW	10
22	T	10/06	6	24.6	122.2	925	65	WNW	14
23	T	10/06	9	24.6	121.7	965	44	W	15
24	T	10/06	15	25.1	121.9	965	38	NNW	15
25	STS	10/07	6	26.8	120.6	970	26	NNW	10
26	TS	10/07	12	27.2	120.5	980	23	N	9
27	TS	10/07	18	27.6	120.1	985	23	NW	6
28	TS	10/08	0	27.8	120.1	992	21	0	0
29	TS	10/08	6	27.9	120.2	1000	18	0	0
30	TS	10/08	12	29.0	122.0	1006	18	ENE	10

31	TD	10/08	18	29.7	123.0	1006	13	ENE	10
32	TD	10/09	12	32.1	130.5	1010	8	ENE	10
33	TD	10/10	12	31.9	140.8	1010	8	E	15

Супер-ТЦ зародился в акватории Филиппинского моря, прошел над территорией о-ва Тайвань, побережьем Китая и территорией Японии и разрушился в акватории океана к востоку от Японии.
TC dissipates over the water.

34. TC Number = NWP 0717 TC Name = PODUL All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/03	2	18.7	147.0	1007	5	W	10
2	TL	10/04	0	24.5	148.1	1007	5	NNE	20
3	TL	10/04	18	24.3	148.7	1007	9	E	3
4	TL	10/05	0	25.3	149.3	1004	11	NNE	10
5	TD	10/05	12	27.2	150.6	1000	15	NNE	10
6	TD	10/06	0	30.0	153.3	998	15	NE	18
7	TS	10/06	6	32.4	155.5	990	18	NE	25
8	L	10/06	18	36.0	160.8	990	18	NE	27
9	L	10/07	0	39.0	163.0	992	18	NE	35

ТЦ зародился в районе Марианских о-вов и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

35. TC Number = NWP 0718 TC Name = HAIYAN All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/03	14	27.6	170.6	1006	11	W	10
2	TL	10/04	16	27.6	171.9	1004	11	E	3
3	TD	10/05	6	28.2	171.9	1002	13	N	5
4	TD	10/05	18	28.1	171.5	1000	15	W	3
5	TS	10/06	6	28.9	170.2	998	18	WNW	6
6	TS	10/06	15	30.7	170.1	998	18	N	7
7	TD	10/06	18	32.0	170.0	1002	13	N	15

ТЦ зародился и разрушился в акватории открытого океана.
TC dissipates over the water.

36. TC Number = NWP 07-18 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/08	5	17.0	176.0	1009	11	W	8
2	TL	10/09	0	15.0	174.0	1007	11	SW	6
3	TL	10/09	17	16.0	171.0	1005	11	WNW	15
4	TL	10/10	5	15.0	172.0	1006	11	SE	10
5	TL	10/10	11	18.0	171.0	1005	11	NNW	15

37. TC Number = NWP 0719 TC Name = LINGLING All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/09	0	18.7	−178.9	1008	5	W	10
2	TL	10/09	12	19.4	178.4	1008	5	WNW	15
3	TL	10/10	0	19.9	176.3	1008	5	WNW	15
4	TL	10/11	0	21.4	175.2	1007	8	NNW	10
5	TD	10/11	12	23.6	175.2	1006	13	N	10
6	TD	10/11	18	23.8	174.1	1004	15	NW	6
7	TD	10/12	0	24.7	173.3	1004	15	NNW	11
8	TS	10/12	6	25.4	172.7	1000	18	NW	8
9	TS	10/12	12	25.7	172.4	994	18	NW	7
10	TS	10/12	18	26.4	172.0	994	23	NNW	7
11	TS	10/13	0	27.5	171.3	996	18	NNW	12
12	TS	10/13	6	28.8	170.5	996	21	NNW	14
13	TS	10/13	12	29.0	170.6	998	18	0	0
14	L	10/13	18	30.1	170.4	1000	15	N	10
15	L	10/14	0	31.3	169.8	1000	15	NNW	10
16	L	10/14	12	33.5	171.0	1004	18	NNE	12
17	L	10/15	0	34.8	175.2	1006	18	ENE	18
18	L	10/15	6	36.0	178.0	1006	18	ENE	25

ТЦ зародился в акватории открытого океана и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

38. TC Number = NWP 07-19 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/16	8	12.3	140.8	1007	8	W	10
2	TL	10/17	0	17.2	140.2	1008	8	NNW	15
3	TL	10/17	12	21.0	139.0	1007	8	NNW	18
4	TL	10/18	3	22.0	139.4	1007	8	NNE	18

39. TC Number = NWP 0720 TC Name = KAJIKI All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/17	10	14.8	152.8	1008	8	W	10
2	TL	10/18	0	17.9	149.5	1004	8	NNW	15
3	TL	10/18	12	18.5	147.2	1004	8	WNW	15
4	TD	10/19	0	19.0	144.2	1002	15	WNW	14
5	TS	10/19	6	19.8	142.9	998	18	WNW	14
6	STS	10/19	12	20.5	142.0	990	26	NW	10
7	T	10/19	18	21.4	141.1	980	38	NW	10
8	T	10/20	0	22.0	140.7	965	46	NNW	7
9	T	10/20	6	23.3	140.6	950	54	N	13
10	T	10/20	12	24.5	141.0	950	54	NNE	12
11	T	10/20	18	26.0	142.1	945	57	NNE	18
12	T	10/21	0	27.9	143.9	955	51	NE	24
13	T	10/21	6	29.9	146.3	960	49	NE	28
14	L	10/21	15	33.3	151.3	965	44	NE	37
15	L	10/22	0	35.4	157.5	985	28	ENE	37
16	L	10/22	12	38.0	165.0	998	23	ENE	30
17	L	10/22	18	38.0	169.0	1000	21	E	30

ТЦ зародился в акватории открытого океана к востоку от Марианских о-вов, прошел над их территорией и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

40. TC Number = NWP 07-20 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/22	20	9.8	128.6	1004	5	W	10
2	TL	10/23	6	10.8	127.9	1004	5	WNW	8
3	TL	10/24	0	10.8	127.9	1004	5	0	0

41. TC Number = NWP 0721 TC Name = FAXAI All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/24	15	14.5	137.4	1004	8	W	10
2	TL	10/25	0	15.3	136.4	1006	8	NW	10
3	TL	10/25	12	20.2	133.0	1004	9	NNW	15
4	TD	10/25	18	21.4	132.3	1000	15	NNW	15
5	TD	10/26	0	23.0	131.7	1000	15	NNW	19
6	TS	10/26	6	23.9	131.2	998	18	NNW	15
7	TS	10/26	12	25.0	131.7	992	23	NNE	11
8	TS	10/26	18	26.7	133.3	992	23	NE	18
9	STS	10/27	0	28.6	135.6	990	26	NE	25
10	L	10/27	6	33.4	139.6	980	28	NE	40
11	L	10/27	12	35.8	141.9	985	28	NE	35
12	L	10/27	18	39.0	146.0	984	28	NE	40
13	L	10/28	0	41.0	149.0	994	21	ENE	35

ТЦ зародился в акватории Филиппинского моря и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

42. TC Number = NWP 07-21 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/27	12	13.6	126.3	1004	5	W	10
2	TL	10/28	12	10.0	121.9	1004	5	WSW	15
3	TL	10/29	12	14.1	114.5	1006	5	WNW	20
4	TL	10/30	0	14.4	111.9	1004	7	WNW	15
5	TL	10/30	6	14.4	111.9	1004	7	0	0

43. TC Number = NWP 07-22 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/01	6	7.6	117.0	1006	5	W	10
2	TL	11/02	6	8.5	114.8	1006	5	WNW	10
3	TL	11/03	6	11.5	110.8	1006	5	WNW	15
4	TL	11/04	6	14.0	108.7	1006	5	NW	10

44. TC Number = NWP 0722 TC Name = PEIPAH All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/02	0	17.6	133.0	1006	7	W	10
2	TL	11/03	0	18.1	129.5	1003	9	WNW	10
3	TD	11/03	6	18.0	128.9	1003	13	W	7
4	TS	11/03	12	18.2	127.8	1002	18	W	6
5	TS	11/03	18	17.9	126.1	994	23	W	12
6	STS	11/04	0	17.2	124.8	992	28	WSW	14
7	STS	11/04	6	16.8	123.7	985	31	WSW	13
8	T	11/04	12	16.8	122.5	980	33	W	11
9	STS	11/04	18	17.2	121.1	985	31	WNW	13
10	STS	11/05	0	17.6	119.9	985	28	WNW	12
11	STS	11/05	6	17.8	119.0	985	28	W	8
12	STS	11/05	12	17.8	118.8	985	28	W	4
13	T	11/05	18	18.0	119.0	985	33	0	0
14	T	11/06	0	18.3	118.7	980	36	NW	4
15	T	11/06	6	18.6	118.5	970	38	NW	3
16	T	11/06	12	18.8	118.2	970	38	NW	3
17	T	11/06	18	18.6	117.8	970	38	WSW	5
18	T	11/07	0	18.3	117.1	975	38	WSW	6
19	T	11/07	6	18.5	116.7	980	33	WNW	4
20	STS	11/07	12	17.7	115.8	990	26	SW	7
21	TS	11/07	18	17.2	114.8	992	21	WSW	9
22	TS	11/08	0	16.8	114.3	994	21	SW	6

23	TS	11/08	6	16.5	113.5	994	21	WSW	6
24	TS	11/08	12	16.4	113.0	998	18	W	6
25	TD	11/08	18	16.3	112.7	1002	15	W	3
26	TD	11/09	0	15.0	111.6	1004	13	SW	14
27	TD	11/09	12	11.9	110.6	1004	13	SSW	9
28	TL	11/10	0	11.5	109.8	1006	8	WSW	6
29	TL	11/10	12	11.6	106.9	1008	5	W	10

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Филиппин и разрушился над территорией Вьетнама.
TC dissipates over the territory Vietnam.

45. TC Number = NWP 07-23 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/04	17	7.9	135.7	1004	5	W	10
2	TL	11/05	6	9.3	131.6	1008	5	WNW	15
3	TL	11/06	17	10.9	129.1	1008	5	WNW	12

46. TC Number = NWP 0723 TC Name = TAPAH All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/08	6	14.5	152.9	1009	5	W	10
2	TL	11/09	6	14.5	150.7	1005	8	W	8
3	TL	11/10	6	17.7	143.6	1004	8	WNW	18
4	TL	11/11	6	19.8	140.0	1004	10	WNW	15
5	TD	11/11	12	20.3	140.5	1002	13	NE	8
6	TD	11/11	18	20.6	140.6	1000	15	N	3
7	TS	11/12	0	22.2	142.3	998	18	NE	12
8	TS	11/12	6	23.1	143.4	996	18	NE	10
9	TS	11/12	12	23.4	144.7	996	18	ENE	10
10	TD	11/12	18	23.7	146.2	998	15	ENE	15
11	TD	11/13	0	24.0	147.0	1000	15	ENE	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

47. TC Number = NWP 07-24 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/14	0	10.0	130.0	1007	7	W	10
2	TL	11/15	6	11.0	127.4	1007	7	WNW	10

48. TC Number = NWP 0724 TC Name = HAGIBIS All Points = 38

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/17	3	6.4	128.5	1006	5	W	6
2	TL	11/18	6	8.0	128.0	1004	5	NNW	4
3	TL	11/18	18	8.4	128.0	1003	8	N	3
4	TD	11/19	0	9.5	126.5	1004	15	WNW	12
5	TD	11/19	12	10.6	123.5	1004	15	WNW	15
6	TS	11/19	18	10.4	122.2	1002	18	W	13
7	TS	11/20	0	9.5	121.3	1002	18	SW	12
8	TS	11/20	6	9.3	119.1	1002	18	W	18
9	TS	11/20	12	9.7	118.8	1002	18	NW	10
10	TS	11/20	18	9.8	117.1	1000	21	W	13
11	STS	11/21	0	9.6	116.3	1000	26	W	7
12	STS	11/21	6	9.6	115.1	990	26	W	11
13	STS	11/21	12	9.5	114.1	985	31	W	9
14	T	11/21	18	9.8	113.0	980	33	WNW	11
15	T	11/22	0	10.3	113.0	975	36	N	6
16	T	11/22	6	10.4	112.5	970	38	N	3
17	T	11/22	12	11.0	111.5	970	41	WNW	10
18	T	11/22	18	11.1	111.3	970	44	0	0
19	T	11/23	0	11.4	111.0	970	38	NW	3
20	T	11/23	6	11.7	110.8	975	38	NW	2
21	T	11/23	12	11.5	110.5	975	36	SW	2
22	STS	11/23	18	11.3	110.4	980	31	0	0
23	STS	11/24	0	11.5	111.2	985	28	ENE	4
24	STS	11/24	6	11.6	111.6	985	28	E	2
25	STS	11/24	12	11.6	111.8	990	26	E	2
26	TS	11/24	18	11.7	112.0	990	23	E	3
27	TS	11/25	0	11.6	112.8	990	18	E	7
28	TS	11/25	6	11.7	113.3	990	18	E	5
29	TS	11/25	12	11.6	113.5	990	21	E	3
30	TS	11/25	18	11.4	113.9	990	18	ESE	3
31	TD	11/26	0	11.1	115.0	992	15	ESE	8
32	TD	11/26	6	11.6	115.6	994	15	ENE	7
33	TD	11/26	12	11.4	116.4	994	15	ENE	10
34	TD	11/26	18	11.8	118.0	994	13	ENE	13
35	TD	11/27	0	12.0	119.0	994	13	ENE	10
36	TD	11/27	12	13.6	123.0	996	13	ENE	18
37	TL	11/28	0	15.1	125.0	998	11	ENE	10
38	TL	11/29	0	17.0	130.0	1004	8	ENE	15

ТЦ зародился у южного побережья Филиппин, прошел над их территорией и разрушился в акватории Филиппинского моря.
TC dissipates over the water tropical zone.

49. TC Number = NWP 0725 TC Name = MITAG All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/19	6	9.7	143.6	1009	5	W	10
2	TL	11/19	18	12.0	139.1	1004	8	WNW	15
3	TD	11/20	0	11.4	139.3	1004	15	SSE	3
4	TD	11/20	6	12.6	137.2	1002	15	WNW	15
5	TS	11/20	12	13.0	136.5	1000	18	WNW	15
6	TS	11/20	18	13.5	134.8	1000	18	WNW	12
7	TS	11/21	0	13.8	133.6	996	21	WNW	12
8	TS	11/21	6	14.3	132.5	992	23	WNW	11
9	STS	11/21	12	14.5	131.8	985	28	WNW	7
10	T	11/21	18	14.5	130.9	975	33	W	8
11	T	11/22	0	14.3	129.4	975	36	W	14
12	T	11/22	6	14.4	128.6	960	41	W	9
13	T	11/22	12	14.2	127.7	955	44	W	8
14	T	11/22	18	14.2	126.9	955	46	W	7
15	T	11/23	0	13.8	126.6	955	46	WSW	3
16	T	11/23	6	13.5	126.8	960	49	W	2
17	T	11/23	12	13.9	126.8	960	49	N	2
18	T	11/23	18	14.1	126.4	960	49	NW	4
19	T	11/24	0	14.3	126.2	960	49	NW	4
20	T	11/24	6	14.5	125.8	960	44	NW	6
21	T	11/24	12	14.8	125.3	960	44	NW	3
22	T	11/24	18	15.0	124.9	965	44	WNW	3
23	T	11/25	0	15.1	124.7	965	44	WNW	5
24	T	11/25	6	15.9	124.0	965	41	NW	10
25	T	11/25	12	16.3	123.4	965	38	NW	7
26	T	11/25	18	17.6	122.5	965	38	NNW	15
27	T	11/26	0	18.3	121.1	975	38	NW	13
28	T	11/26	6	19.1	120.7	980	33	NW	8
29	T	11/26	12	20.2	120.7	980	33	N	11
30	STS	11/26	18	20.6	121.1	980	28	NNE	6
31	TS	11/27	0	21.5	122.0	985	23	ENE	5
32	TS	11/27	6	21.2	122.7	992	21	ESE	11
33	TS	11/27	12	20.4	123.9	994	18	E	9
34	TD	11/27	18	20.0	125.0	1000	15	E	15

ТЦ зародился в районе Каролинских о-вов, прошел над территорией Филиппин и разрушился в акватории Филиппинского моря
TC dissipates over the water tropical zone.

50. TC Number = NWP 07-25 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/22	18	7.9	153.3	1006	8	W	10
2	TL	11/23	12	9.9	148.3	1006	8	WNW	18
3	TL	11/24	12	12.7	141.0	1006	11	WNW	20
4	TL	11/25	0	14.4	137.9	1006	11	WNW	20
5	TL	11/26	0	17.0	131.9	1004	11	WNW	25
6	TD	11/27	0	17.9	130.1	1004	13	NNW	10
7	L	11/27	18	24.7	131.6	1004	13	NNE	23

51. TC Number = NWP 07-26 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/26	6	7.5	142.5	1005	8	W	10
2	TL	11/27	6	11.9	138.8	1000	9	WNW	20
3	TL	11/28	6	20.7	136.6	1000	9	NNW	25
4	TD	11/28	12	24.8	137.3	1000	13	NNE	20
5	L	11/29	0	28.7	139.8	1002	13	NNE	25
6	L	11/29	18	31.0	146.0	1000	8	ENE	25

2. Северо-восток Тихого океана
Northeast Pacific Ocean

1. TC Number = NEP 0701 TC Name = ALVIN All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/25	16	12.0	–109.0	1008	5	W	10
2	TL	05/26	4	12.0	–110.0	1008	9	W	10
3	TL	05/26	16	12.0	–110.0	1008	9	0	0
4	TD	05/27	3	12.6	–110.8	1006	13	NW	4
5	TD	05/27	9	12.8	–111.2	1006	15	W	4
6	TD	05/27	15	13.0	–111.2	1006	15	N	3
7	TD	05/27	21	13.2	–111.2	1007	13	N	2
8	TD	05/28	3	13.0	–111.7	1007	13	WSW	4
9	TD	05/28	9	13.1	–112.4	1006	13	W	5
10	TD	05/28	15	13.0	–113.1	1005	15	W	6
11	TD	05/28	21	12.8	–113.2	1005	15	W	5
12	TS	05/29	3	12.6	–113.7	1004	18	WSW	5
13	TS	05/29	9	12.5	–114.0	1004	18	WSW	5
14	TS	05/29	15	12.6	–114.2	1004	18	W	4

15	TS	05/29	21	12.6	–114.0	1005	18	E	3
16	TS	05/30	3	12.8	–114.3	1005	18	NW	4
17	TD	05/30	9	13.0	–114.6	1005	15	WNW	4
18	TD	05/30	15	13.4	–114.6	1005	15	N	3
19	TD	05/31	3	13.2	–115.2	1005	15	WSW	4
20	TD	05/31	15	13.0	–115.5	1006	13	SW	2
21	TL	06/01	15	12.5	–118.0	1008	11	WSW	10
22	TL	06/02	15	12.0	–122.0	1009	11	WSW	10
23	TL	06/03	4	10.0	–124.0	1009	11	WSW	15
24	TL	06/04	16	11.0	–123.0	1006	11	NE	5
25	TL	06/05	16	11.0	–126.0	1006	11	W	10
26	TL	06/06	10	11.0	–127.0	1006	11	W	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

2. TC Number = NEP 0702 TC Name = BARBARA All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/29	0	13.0	–97.0	1010	11	W	10
2	TL	05/29	16	14.0	–98.0	1009	11	NW	10
3	TD	05/29	21	14.2	–97.7	1005	15	NW	3
4	TD	05/30	3	14.2	–97.5	1007	15	0	0
5	TD	05/30	9	14.1	–97.4	1006	15	0	0
6	TS	05/30	15	14.2	–97.3	1006	18	0	0
7	TS	05/30	21	13.3	–97.1	1002	21	S	4
8	TS	05/31	3	13.0	–96.9	1003	21	SE	4
9	TS	05/31	9	13.2	–96.7	1002	21	NE	2
10	TS	05/31	15	13.1	–95.8	1004	18	E	3
11	TS	05/31	21	12.9	–95.5	1004	18	SE	4
12	TD	06/01	3	12.9	–95.2	1005	15	E	2
13	TD	06/01	9	13.0	–94.7	1005	15	E	4
14	TS	06/01	15	13.0	–94.5	1003	21	E	4
15	TS	06/01	21	13.4	–94.0	1000	23	NE	4
16	TS	06/02	3	13.9	–93.0	1000	23	ENE	7
17	TS	06/02	15	14.8	–92.4	1000	23	NE	6
18	TD	06/02	21	15.5	–92.2	1006	13	NNE	6

ТЦ зародился в акватории открытого океана к югу от побережья Мексики и разрушился над ее территорией.
TC dissipates over the territory Mexico.

3. TC Number = NEP 07-1 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/05	4	5.0	–81.0	–	5	W	10
2	TW	06/05	16	5.0	–83.0	–	5	W	10
3	TW	06/06	4	5.0	–88.0	–	5	W	15
4	TW	06/06	16	5.0	–90.0	–	5	W	10
5	TW	06/07	4	5.0	–92.0	–	5	W	10
6	TW	06/07	16	5.0	–96.0	–	5	W	15
7	TW	06/08	4	5.0	–100.0	–	5	W	15
8	TW	06/08	16	4.0	–101.0	–	5	SW	5
9	TW	06/09	4	5.0	–103.0	–	5	WNW	10
10	TW	06/09	16	5.0	–106.0	–	5	W	15
11	TW	06/10	4	5.0	–106.0	–	5	0	0
12	TW	06/10	16	12.0	–107.0	–	5	NNW	25
13	TW	06/11	4	14.0	–108.0	–	5	NNW	10
14	TW	06/11	16	15.0	–111.0	–	5	WNW	15

TW пришла из Атлантики и связана с TL 07-3. См. TW ATL 07-4.
TW came from the Atlantic basin and associated with TL 07-3. See TW ATL 07-4.

4. TC Number = NEP 07-2 TC Name = — All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/07	22	5.0	–82.0	–	5	W	10
2	TW	06/08	4	5.0	–83.0	–	5	W	10
3	TW	06/08	16	2.0	–88.0	–	5	WSW	20
4	TW	06/09	4	5.0	–93.0	–	5	WNW	20
5	TW	06/09	16	4.0	–94.0	–	5	SW	5
6	TW	06/10	4	5.0	–97.0	–	5	WNW	15
7	TW	06/10	16	14.0	–98.0	–	5	NNW	25
8	TW	06/11	4	10.0	–101.0	–	5	SSW	20
9	TW	06/11	16	10.0	–102.0	–	5	W	5
10	TW	06/12	4	10.0	–105.0	–	5	W	15
11	TW	06/12	16	15.0	–106.0	–	5	NNW	20
12	TW	06/13	4	15.0	–109.0	–	5	W	15
13	TW	06/13	16	8.0	–111.0	–	5	SSW	20
14	TW	06/14	4	15.0	–113.0	–	5	NNW	20
15	TW	06/14	16	14.0	–116.0	–	5	WSW	15
16	TW	06/15	4	8.0	–116.0	–	5	S	20
17	TW	06/15	16	14.0	–120.0	–	5	NNW	20
18	TW	06/16	4	10.0	–121.0	–	5	SSW	15

TW пришла из Атлантики. См. TW ATL 07-1.
TW came from the Atlantic basin. See TW ATL 07-1.

5. TC Number = NEP 07-3 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/09	16	12.0	–104.0	1006	5	W	10
2	TL	06/10	4	13.0	–106.0	1007	5	WNW	10
3	TL	06/10	16	13.0	–107.0	1005	5	W	5
4	TL	06/11	4	14.0	–110.0	1005	8	WNW	10
5	TL	06/11	10	15.0	–110.0	1005	11	N	10
6	TD	06/11	16	15.7	–110.7	1005	15	NW	8
7	TD	06/12	3	17.3	–111.8	1004	15	NW	9
8	TD	06/12	9	17.7	–112.8	1005	15	WNW	7
9	TD	06/12	15	18.1	–113.6	1005	13	WNW	8
10	TD	06/12	21	18.5	–114.1	1006	13	WNW	8
11	TD	06/13	3	19.1	–115.0	1007	13	NW	8
12	TL	06/13	12	19.0	–115.0	1008	11	0	0
13	TL	06/13	18	19.0	–115.0	1009	8	0	0

TD связана с TW 07-1.
TD associated with TW 07-1.

6. TC Number = NEP 07-4 TC Name = — All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/10	22	3.0	–81.0	–	5	W	10
2	TW	06/11	4	3.0	–81.0	–	5	0	0
3	TW	06/11	16	3.0	–84.0	–	5	W	15
4	TW	06/12	4	3.0	–92.0	–	5	W	20
5	TW	06/12	16	13.0	–93.0	–	5	NNW	25
6	TW	06/13	4	3.0	–96.0	–	5	SSW	25
7	TW	06/13	16	3.0	–100.0	–	5	W	15
8	TW	06/14	4	8.0	–102.0	–	5	NNW	20
9	TW	06/14	16	14.0	–104.0	–	5	NNW	20
10	TW	06/15	4	13.0	–105.0	–	5	SW	5
11	TW	06/15	16	14.0	–108.0	–	5	WNW	10
12	TW	06/16	4	15.0	–109.0	–	5	NW	5
13	TW	06/16	16	15.0	–113.0	–	5	W	15
14	TW	06/17	4	15.0	–115.0	–	5	W	10
15	TW	06/17	16	15.0	–119.0	–	5	W	15
16	TW	06/18	4	15.0	–121.0	–	5	W	10
17	TW	06/18	16	15.0	–125.0	–	5	W	15
18	TW	06/19	4	15.0	–127.0	–	5	W	10
19	TW	06/19	16	15.0	–129.0	–	5	W	10
20	TW	06/20	4	15.0	–130.0	–	5	W	5
21	TW	06/20	16	15.0	–134.0	–	5	W	15
22	TW	06/21	4	14.0	–135.0	–	5	SW	5
23	TW	06/21	16	13.0	–138.0	–	5	WSW	10

TW пришла из Атлантики. См. TW ATL 07-3.
TW came from the Atlantic basin. See TW ATL 07-3.

7. TC Number = NEP 07-5 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/12	16	15.0	–80.0	–	5	W	10
2	TW	06/13	4	4.0	–81.0	–	5	SSW	25
3	TW	06/13	16	4.0	–83.0	–	5	W	10
4	TW	06/14	4	3.0	–86.0	–	5	WSW	10
5	TW	06/14	16	6.0	–90.0	–	5	WNW	15
6	TW	06/15	4	3.0	–91.0	–	5	SSW	15
7	TW	06/15	16	15.0	–95.0	–	5	NNW	25
8	TW	06/16	4	3.0	–96.0	–	5	SSW	25
9	TW	06/16	16	15.0	–98.0	–	5	NNW	25
10	TW	06/17	4	15.0	–100.0	–	5	W	10
11	TW	06/17	16	15.0	–102.0	–	5	W	10
12	TW	06/18	4	15.0	–105.0	–	5	W	15
13	TW	06/18	16	15.0	–109.0	–	5	W	15
14	TW	06/19	4	15.0	–111.0	–	5	W	10
15	TW	06/19	16	16.0	–115.0	–	5	WNW	15
16	TW	06/20	4	16.0	–115.0	–	5	0	0
17	TW	06/20	16	16.0	–122.0	–	5	W	20
18	TW	06/21	4	16.0	–123.0	–	5	W	5
19	TW	06/21	16	15.0	–125.0	–	5	WSW	10
20	TW	06/22	4	14.0	–127.0	–	5	WSW	10
21	TW	06/22	16	13.0	–137.0	–	5	WSW	25
22	TW	06/23	4	12.0	–140.0	–	5	WSW	15

TW пришла из Атлантики. См. TW ATL 07-2.
TW came from the Atlantic basin. See TW ATL 07-2.

8. TC Number = NEP 07-6 TC Name = — All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/15	22	12.0	–78.0	–	5	W	10
2	TW	06/16	4	12.0	–78.0	–	5	0	0
3	TW	06/16	16	4.0	–80.0	–	5	SSW	25
4	TW	06/17	4	4.0	–82.0	–	5	W	10
5	TW	06/17	16	5.0	–85.0	–	5	WNW	15
6	TW	06/18	4	5.0	–87.0	–	5	W	10
7	TW	06/18	16	4.0	–91.0	–	5	WSW	15

8	TW	06/19	4	5.0	–94.0	–	5	WNW	15
9	TW	06/19	16	4.0	–98.0	–	5	WSW	15
10	TW	06/20	4	3.0	–99.0	–	5	SW	5
11	TW	06/20	16	17.0	–103.0	–	5	NNW	25
12	TW	06/21	4	16.0	–104.0	–	5	SW	5
13	TW	06/21	16	16.0	–106.0	–	5	W	10
14	TW	06/22	4	16.0	–112.0	–	5	W	25
15	TW	06/22	16	15.0	–117.0	–	5	WSW	20
16	TW	06/23	4	15.0	–120.0	–	5	W	15
17	TW	06/23	16	14.0	–122.0	–	5	WSW	10
18	TW	06/24	4	15.0	–124.0	–	5	WNW	10
19	TW	06/24	16	14.0	–126.0	–	5	WSW	10
20	TW	06/25	4	15.0	–123.0	–	5	ENE	10
21	TW	06/25	16	15.0	–126.0	–	5	W	15
22	TW	06/26	4	15.0	–129.0	–	5	W	15
23	TW	06/26	16	15.0	–131.0	–	5	W	10
24	TW	06/27	4	15.0	–133.0	–	5	W	10
25	TW	06/27	16	16.0	–132.0	–	5	NE	5

TW пришла из Атлантики. См. TW ATL 07-5.
TW came from the Atlantic basin. See TW ATL 07-5.

9. TC Number = NEP 07-7 TC Name = — All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/18	10	3.0	–79.0	–	5	W	10
2	TW	06/18	16	4.0	–81.0	–	5	WNW	10
3	TW	06/19	4	6.0	–83.0	–	5	NW	10
4	TW	06/19	16	5.0	–86.0	–	5	WSW	15
5	TW	06/20	4	4.0	–87.0	–	5	SW	5
6	TW	06/20	16	4.0	–90.0	–	5	W	15
7	TW	06/21	4	10.0	–92.0	–	5	NNW	25
8	TW	06/21	16	15.0	–94.0	–	5	NNW	20
9	TW	06/22	4	16.0	–97.0	–	5	WNW	15
10	TW	06/22	16	15.0	–99.0	–	5	WSW	10
11	TW	06/23	4	14.0	–102.0	–	5	WSW	15
12	TW	06/23	16	5.0	–105.0	–	5	SSW	25
13	TW	06/24	4	16.0	–107.0	–	5	NNW	25
14	TW	06/24	16	17.0	–108.0	–	5	NW	5
15	TW	06/25	4	15.0	–108.0	–	5	S	5
16	TW	06/25	16	17.0	–110.0	–	5	NW	10
17	TW	06/26	4	17.0	–112.0	–	5	W	10
18	TW	06/26	16	16.0	–115.0	–	5	WSW	15
19	TW	06/27	4	16.0	–117.0	–	5	W	10
20	TW	06/27	16	16.0	–120.0	–	5	W	15
21	TW	06/28	4	18.0	–128.0	–	5	WNW	25
22	TW	06/28	16	18.0	–132.0	–	5	W	15
23	TW	06/29	4	17.0	–134.0	–	5	WSW	10
24	TW	06/29	16	16.0	–138.0	–	5	WSW	15
25	TW	06/30	4	16.0	–140.0	–	5	W	10

TW пришла из Атлантики. См. TW ATL 07-6.
TW came from the Atlantic basin. See TW ATL 07-6.

10. TC Number = NEP 07-8 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/21	22	5.0	–81.0	–	5	W	15
2	TW	06/22	16	5.0	–83.0	–	5	W	10
3	TW	06/23	4	6.0	–86.0	–	5	WNW	10
4	TW	06/23	16	7.0	–93.0	–	5	WNW	20
5	TW	06/24	4	5.0	–96.0	–	5	WSW	15
6	TW	06/24	16	4.0	–97.0	–	5	SW	5
7	TW	06/25	4	5.0	–96.0	–	5	NW	5
8	TW	06/25	16	5.0	–98.0	–	5	W	10
9	TW	06/26	4	18.0	–101.0	–	5	NNW	25
10	TW	06/26	16	18.0	–106.0	–	5	W	15
11	TW	06/27	4	18.0	–108.0	–	5	W	10
12	TW	06/27	16	19.0	–111.0	–	5	WNW	15
13	TW	06/28	4	20.0	–113.0	–	5	WNW	15
14	TW	06/28	16	20.0	–116.0	–	5	W	15
15	TW	06/29	4	12.0	–117.0	–	5	SSW	25
16	TW	06/29	16	20.0	–120.0	–	5	NNW	25
17	TW	06/30	4	20.0	–121.0	–	5	W	5
18	TW	06/30	16	19.0	–125.0	–	5	WSW	15
19	TW	07/01	4	15.0	–128.0	–	5	SSW	20
20	TW	07/01	16	15.0	–129.0	–	5	W	5
21	TW	07/02	4	15.0	–133.0	–	5	W	15
22	TW	07/02	16	15.0	–135.0	–	5	W	10

11. TC Number = NEP 07-9 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/27	16	18.0	–89.0	–	5	W	15
2	TW	06/28	4	18.0	–91.0	–	5	W	10
3	TW	06/28	16	4.0	–98.0	–	5	SSW	30
4	TW	06/29	4	18.0	–101.0	–	5	NNW	30
5	TW	06/29	16	8.0	–105.0	–	5	SSW	25
6	TW	06/30	4	8.0	–108.0	–	5	W	15
7	TW	06/30	16	19.0	–111.0	–	5	NNW	25
8	TW	07/01	4	15.0	–111.0	–	5	N	15
9	TW	07/01	16	16.0	–112.0	–	5	NW	5
10	TW	07/02	4	16.0	–116.0	–	5	W	15
11	TW	07/02	16	18.0	–118.0	–	5	NW	10
12	TW	07/03	4	18.0	–120.0	–	5	W	10
13	TW	07/04	4	20.0	–122.0	–	5	NW	5
14	TW	07/04	16	20.0	–124.0	–	5	W	10
15	TW	07/05	4	20.0	–127.0	–	5	W	15
16	TW	07/05	16	17.0	–128.0	–	5	SSW	15
17	TW	07/06	4	18.0	–130.0	–	5	WNW	10
18	TW	07/06	16	17.0	–132.0	–	5	WSW	10
19	TW	07/07	16	12.0	–134.0	–	5	SSW	20

TW пришла из Атлантики. См. TW ATL 07-8.
TW came from the Atlantic basin. See TW ATL 07-8.

12. TC Number = NEP 07-10 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/27	22	10.0	–78.0	–	5	W	10
2	TW	06/28	16	4.0	–83.0	–	5	SW	20
3	TW	06/29	4	10.0	–85.0	–	5	NNW	20
4	TW	06/29	16	12.0	–88.0	–	5	WNW	15
5	TW	06/30	4	15.0	–92.0	–	5	NW	15
6	TW	06/30	16	5.0	–96.0	–	5	SSW	25
7	TW	07/01	4	5.0	–96.0	–	5	0	0
8	TW	07/01	16	7.0	–98.0	–	5	NW	10
9	TW	07/02	4	10.0	–104.0	–	5	WNW	20
10	TW	07/02	16	16.0	–105.0	–	5	NNW	20
11	TW	07/03	16	16.0	–110.0	–	5	W	10
12	TW	07/04	4	18.0	–112.0	–	5	NW	10
13	TW	07/04	16	18.0	–115.0	–	5	W	15
14	TW	07/05	4	20.0	–117.0	–	5	NW	10
15	TW	07/05	16	16.0	–110.0	–	5	SSE	25
16	TW	07/06	4	16.0	–111.0	–	5	W	5
17	TW	07/06	16	17.0	–119.0	–	5	WNW	25
18	TW	07/07	4	17.0	–122.0	–	5	W	15
19	TW	07/07	16	13.0	–125.0	–	5	SSW	15
20	TW	07/08	4	13.0	–131.0	–	5	W	20
21	TW	07/08	16	12.0	–133.0	–	5	WSW	10
22	TW	07/09	4	12.0	–138.0	–	5	W	15

TW пришла из Атлантики. См. TW ATL 07-9.
TW came from the Atlantic basin. See TW ATL 07-9.

13. TC Number = NEP 07-11 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/01	22	7.0	–83.0	–	5	W	15
2	TW	07/02	4	7.0	–86.0	–	5	W	15
3	TW	07/02	16	8.0	–89.0	–	5	WNW	15
4	TW	07/03	16	4.0	–96.0	–	5	WSW	15
5	TW	07/04	4	4.0	–99.0	–	5	W	15
6	TW	07/04	16	4.0	–102.0	–	5	W	15
7	TW	07/05	4	3.0	–104.0	–	5	WSW	10
8	TW	07/05	16	14.0	–97.0	–	5	NNE	30
9	TW	07/06	4	3.0	–100.0	–	5	SSW	30
10	TW	07/06	16	3.0	–103.0	–	5	W	10
11	TW	07/07	4	16.0	–106.0	–	5	NNW	30
12	TW	07/07	16	16.0	–111.0	–	5	W	25
13	TW	07/08	4	18.0	–114.0	–	5	WNW	15
14	TW	07/08	16	17.0	–116.0	–	5	WSW	10
15	TW	07/09	4	19.0	–118.0	–	5	NW	10
16	TW	07/09	16	11.0	–116.0	–	5	SSE	20

TW пришла из Атлантики и связана с TD 07-12. См. TW ATL 07-10.
TW came from the Atlantic basin and associated with TD 07-12. See TW ATL 07-10.

14. TC Number = NEP 07-12 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/08	4	13.0	–114.0	1008	5	W	10
2	TL	07/08	16	13.0	–116.0	1008	5	W	10
3	TL	07/09	4	16.0	–117.0	1008	5	NNW	15
4	TL	07/09	16	17.0	–118.0	1008	8	NW	5
5	TD	07/09	21	16.8	–119.0	1006	13	NW	7
6	TD	07/10	3	17.7	–119.3	1006	15	NW	7
7	TD	07/10	15	18.6	–120.8	1006	15	NW	7
8	TD	07/11	3	18.9	–123.0	1007	13	W	9
9	TL	07/11	16	20.0	–125.0	1007	11	WNW	9.

TD связана с TW 07-11 и 07-13.
TD associated with TW 07-11 and 07-13.

15. TC Number = NEP 07-13 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/08	16	4.0	–81.0	–	5	W	15
2	TW	07/09	4	5.0	–84.0	–	5	WNW	15
3	TW	07/09	16	6.0	–86.0	–	5	WNW	10
4	TW	07/10	4	8.0	–89.0	–	5	WNW	10
5	TW	07/10	16	6.0	–93.0	–	5	WSW	15
6	TW	07/11	4	6.0	–95.0	–	5	W	10
7	TW	07/11	16	12.0	–97.0	–	5	NNW	25
8	TW	07/12	4	7.0	–99.0	–	5	SSW	20
9	TW	07/12	16	6.0	–104.0	–	5	WSW	20
10	TW	07/13	4	6.0	–108.0	–	5	W	15
11	TW	07/13	16	5.0	–110.0	–	5	WSW	10
12	TW	07/14	4	6.0	–111.0	–	5	NW	5
13	TW	07/14	16	6.0	–115.0	–	5	W	15

TW пришла из Атлантики и связана с TD 07-17. См. TW ATL 07-11.
TW came from the Atlantic basin and associated with TD 07-17. See TW ATL 07-11.

16. TC Number = NEP 07-14 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/11	10	7.0	–111.0	–	5	W	15
2	TW	07/12	4	7.0	–114.0	–	5	W	15
3	TW	07/13	4	5.0	–121.0	–	5	WSW	15
4	TW	07/14	4	5.0	–123.0	–	5	W	5

TW связана с ТЦ 0703 Cosme.
TW associated with TC 0703 Cosme.

17. TC Number = NEP 07-15 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/11	16	7.0	–85.0	–	5	W	15
2	TW	07/12	4	7.0	–87.0	–	5	W	5
3	TW	07/12	16	5.0	–92.0	–	5	WSW	15
4	TW	07/13	4	5.0	–94.0	–	5	W	10
5	TW	07/13	16	4.0	–97.0	–	5	WSW	10
6	TW	07/14	4	5.0	–100.0	–	5	WSW	10
7	TW	07/14	16	5.0	–97.0	–	5	E	10
8	TW	07/15	4	5.0	–100.0	–	5	W	10
9	TW	07/15	16	3.0	–104.0	–	5	WSW	15
10	TW	07/16	4	3.0	–107.0	–	5	W	15
11	TW	07/16	16	10.0	–110.0	–	5	NNW	20
12	TW	07/17	4	10.0	–114.0	–	5	W	15
13	TW	07/17	16	9.0	–117.0	–	5	WSW	15
14	TW	07/18	4	9.0	–120.0	–	5	W	15
15	TW	07/18	16	9.0	–122.0	–	5	W	10
16	TW	07/19	4	9.0	–125.0	–	5	W	15
17	TW	07/19	16	11.0	–129.0	–	5	WNW	15
18	TW	07/20	4	10.0	–133.0	–	5	WSW	15
19	TW	07/20	16	11.0	–139.0	–	5	WNW	20

TW пришла из Атлантики. См. TW ATL 07-15.
TW came from the Atlantic basin. See TW ATL 07-15.

18. TC Number = NEP 07-16 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/12	22	3.0	–81.0	–	5	W	15
2	TW	07/13	4	3.0	–82.0	–	5	W	12
3	TW	07/13	16	5.0	–86.0	–	5	WNW	15
4	TW	07/14	4	3.0	–88.0	–	5	NW	10
5	TW	07/14	10	3.0	–92.0	–	5	W	20

TW пришла из Атлантики. См. TW ATL 07-14.
TW came from the Atlantic basin. See TW ATL 07-14.

19. TC Number = NEP 07-17 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/13	16	13.0	–111.0	1009	5	W	10
2	TL	07/14	4	14.5	–112.0	1007	8	NNW	10
3	TD	07/14	12	15.3	–114.3	1006	13	WNW	11
4	TD	07/15	3	15.9	–117.2	1008	13	WNW	12
5	TD	07/15	15	16.8	–119.7	1008	13	WNW	12
6	TD	07/16	3	17.6	–122.3	1009	13	WNW	12
7	TL	07/16	9	17.3	–123.0	1010	8	WSW	10

TD связана с TW 07-13.
TD associated with TW 07-13.

20. TC Number = NEP 0703 TC Name = COSME All Points = 33

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/14	4	11.0	–124.0	1010	5	W	10
2	TL	07/14	10	11.0	–127.0	1010	8	W	18
3	TD	07/14	17	11.2	–126.5	1007	13	W	11
4	TD	07/14	21	11.4	–127.1	1007	13	W	10
5	TD	07/15	3	11.3	–127.2	1006	13	W	3
6	TD	07/15	9	11.5	–127.6	1006	13	NW	4
7	TD	07/15	15	12.3	–127.5	1006	15	N	5
8	TS	07/15	21	12.7	–128.0	1005	18	NW	7
9	TS	07/16	3	13.3	–128.8	1000	23	NW	7
10	STS	07/16	9	13.8	–129.5	994	28	NW	9
11	STS	07/16	15	14.3	–130.5	994	28	WNW	9
12	T	07/16	21	14.5	–131.4	987	33	WNW	10
13	T	07/17	3	15.1	–132.6	987	33	WNW	10
14	STS	07/17	9	15.1	–132.7	994	28	0	0
15	TS	07/17	15	15.1	–134.4	1002	21	W	10
16	TS	07/17	21	14.8	–134.4	1005	18	WSW	12
17	TS	07/18	3	15.1	–136.6	1005	18	WSW	11
18	TS	07/18	9	15.2	–137.5	1004	18	W	10
19	TS	07/18	15	15.3	–138.9	1004	18	W	12
20	TD	07/18	21	15.0	–140.0	1006	15	W	11
21	TD	07/19	3	15.3	–141.3	1005	15	WNW	12
22	TD	07/19	15	15.7	–144.3	1006	15	WNW	14
23	TD	07/20	3	16.3	–147.7	1010	15	WNW	18
24	TD	07/20	15	16.0	–150.7	1008	15	WSW	15
25	TD	07/21	3	16.5	–154.7	1010	15	WNW	17
26	TD	07/21	15	16.1	–158.3	1010	15	WSW	17
27	TD	07/22	3	16.4	–161.9	1009	15	WNW	15
28	TD	07/22	15	16.5	–165.5	1009	15	W	17
29	TD	07/23	3	16.1	–169.2	1011	13	WSW	17
30	TL	07/23	15	16.0	–172.0	1012	11	W	20
31	TL	07/24	5	16.0	–175.0	1012	11	W	15
32	TL	07/24	20	16.3	–179.3	1006	8	WNW	15
33	TL	07/25	13	16.4	178.2	1007	7	W	15

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 07-14.
TC associated with TW 07-14. TC dissipates over the water tropical zone.

21. TC Number = NEP 07-18 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/14	16	3.0	–81.0	–	5	W	10
2	TW	07/15	4	3.0	–85.0	–	5	W	15
3	TW	07/15	16	3.0	–91.0	–	5	W	20
4	TW	07/16	4	3.0	–93.0	–	5	W	10
5	TW	07/16	16	3.0	–96.0	–	5	W	15
6	TW	07/17	4	3.0	–98.0	–	5	W	10
7	TW	07/17	16	6.0	–100.0	–	5	WNW	15
8	TW	07/18	4	3.0	–105.0	–	5	WSW	20
9	TW	07/18	16	7.0	–107.0	–	5	NNW	15
10	TW	07/19	4	4.0	–111.0	–	5	WSW	15
11	TW	07/19	16	19.0	–113.0	–	5	NNW	25
12	TW	07/20	4	18.0	–116.0	–	5	WSW	15
13	TW	07/20	16	16.0	–119.0	–	5	WSW	15
14	TW	07/21	4	16.0	–122.0	–	5	W	15

TW пришла из Атлантики. См. TW ATL 07-16.
TW came from the Atlantic basin. See TW ATL 07-16.

22. TC Number = NEP 07-19 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/18	4	3.0	–81.0	–	5	W	15
2	TW	07/18	16	4.0	–87.0	–	5	WNW	25
3	TW	07/19	4	2.0	–92.0	–	5	WSW	20
4	TW	07/19	16	3.0	–93.0	–	5	NW	5
5	TW	07/20	4	2.0	–94.0	–	5	SW	5
6	TW	07/20	16	3.0	–97.0	–	5	WNW	10
7	TW	07/21	4	16.0	–96.0	–	5	NNE	25

TW пришла из Атлантики и связана с ТЦ 0704 Dalila. См. TW ATL 07-17.
TW came from the Atlantic basin and associated with TC 0704 Dalila. See TW ATL 07-17.

23. TC Number = NEP 0704 TC Name = DALILA All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/18	16	7.0	–89.0	1010	5	W	10
2	TL	07/19	4	8.0	–90.0	1009	5	NW	5
3	TL	07/20	4	9.0	–94.0	1010	5	WNW	10
4	TL	07/21	4	11.0	–96.0	1010	8	NW	10
5	TL	07/21	16	11.0	–100.0	1009	8	W	15
6	TL	07/22	0	12.7	–104.6	1008	9	WNW	17
7	TD	07/22	3	12.7	–105.2	1008	13	W	12
8	TD	07/22	9	12.8	–106.0	1008	13	W	11
9	TD	07/22	15	12.8	–105.9	1007	15	W	8
10	TD	07/22	21	12.9	–107.2	1007	15	W	7
11	TD	07/23	3	13.3	–107.6	1007	15	NW	7
12	TS	07/23	9	13.6	–108.6	1005	18	WNW	7
13	TS	07/23	15	14.8	–108.9	1005	18	NNW	9

14	TS	07/23	21	15.4	–109.2	1005	18	NNW	7
15	TS	07/24	3	16.1	–109.3	1005	18	N	7
16	TS	07/24	9	16.7	–109.8	1005	21	NW	6
17	TS	07/24	15	16.7	–110.6	1004	21	W	6
18	STS	07/24	21	17.3	–110.2	997	26	NW	6
19	STS	07/25	3	18.2	–110.6	997	26	NNW	6
20	STS	07/25	9	19.0	–111.0	997	26	NW	6
21	TS	07/25	15	19.7	–111.0	1000	23	NW	6
22	TS	07/25	21	20.1	–112.4	1002	21	NW	8
23	TS	07/26	3	20.4	–112.5	1000	21	NW	3
24	TS	07/26	21	22.2	–115.2	1002	21	NW	8
25	TS	07/27	3	22.6	–116.3	1003	18	WNW	10
26	TD	07/27	9	22.9	–117.2	1005	15	WNW	10
27	TD	07/27	15	23.1	–117.9	1006	13	WNW	9

ТЦ зародился в акватории открытого океана к югу от побережья Сальвадора и связан с TW 07-19, которая пришла из Атлантики. ТЦ разрушился в акватории открытого океана тропической зоны. См. TW ATL 07-17.
TC associated with TW NEP 07-19. TC dissipates over the water tropical zone.

24. TC Number = NEP 07-20 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/23	22	5.0	–88.0	–	5	W	10
2	TW	07/24	4	5.0	–90.0	–	5	W	10
3	TW	07/24	16	7.0	–94.0	–	5	WNW	10
4	TW	07/25	4	7.0	–96.0	–	5	W	10
5	TW	07/25	16	5.0	–98.0	–	5	SW	10
6	TW	07/27	4	4.0	–101.0	–	5	WSW	5
7	TW	07/27	16	3.0	–105.0	–	5	WSW	15
8	TW	07/28	4	6.0	–107.0	–	5	WNW	15
9	TW	07/28	16	16.0	–109.0	–	5	NNW	25
10	TW	07/29	4	16.0	–112.0	–	5	W	15
11	TW	07/29	16	16.0	–114.0	–	5	W	10
12	TW	07/30	4	16.0	–116.0	–	5	W	10
13	TW	07/30	16	16.0	–118.0	–	5	W	10
14	TW	07/31	4	19.0	–120.0	–	5	NNW	15

TW пришла из Атлантики и связана с ТЦ 0705 Erick. См. TW ATL 07-18.
TW came from the Atlantic basin and associated with TC 0705 Erick. See TW ATL 07-18.

25. TC Number = NEP 07-21 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/28	10	5.0	–82.0	–	5	W	15
2	TW	07/29	4	5.0	–86.0	–	5	W	10
3	TW	07/29	16	5.0	–90.0	–	5	W	5
4	TW	07/30	4	5.0	–93.0	–	5	W	10
5	TW	07/30	16	5.0	–96.0	–	5	W	10
6	TW	07/31	4	4.0	–99.0	–	5	WSW	10
7	TW	07/31	16	10.0	–106.0	–	5	NW	25
8	TW	08/01	4	20.0	–108.0	–	5	NNW	25
9	TW	08/01	16	19.0	–111.0	–	5	WSW	15
10	TW	08/02	4	20.0	–113.0	–	5	WNW	10
11	TW	08/02	16	21.0	–115.0	–	5	WNW	10
12	TW	08/03	4	21.0	–116.0	–	5	W	5
13	TW	08/04	4	21.0	–118.0	–	5	W	5
14	TW	08/05	4	21.0	–123.0	–	5	W	10
15	TW	08/06	4	22.0	–129.0	–	5	WNW	15
16	TW	08/06	22	23.0	–132.0	–	5	WNW	10

TW пришла из Атлантики и связана с TL 07-24. См. TW ATL 07-21.
TW came from the Atlantic basin and associated with TL 07-24. See TW ATL 07-21.

26. TC Number = NEP 0705 TC Name = ERICK All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/29	4	10.0	–112.0	1009	5	W	10
2	TL	07/30	4	11.0	–116.0	1008	5	WNW	15
3	TL	07/31	4	13.0	–120.0	1008	5	WNW	15
4	TL	07/31	16	13.1	–121.8	1008	9	W	8
5	TD	07/31	21	13.3	–123.8	1007	15	W	12
6	TS	08/01	3	13.1	–124.4	1007	18	W	9
7	TS	08/01	9	13.0	–125.2	1005	18	W	9
8	TS	08/01	15	13.2	–126.0	1005	18	W	8
9	TS	08/01	21	13.6	–127.1	1005	18	WNW	9
10	TS	08/02	3	13.4	–128.6	1005	18	W	10
11	TS	08/02	9	13.3	–130.0	1005	18	W	12
12	TD	08/02	15	13.6	–130.2	1006	15	NW	6
13	TL	08/02	21	13.6	–131.3	1009	11	W	11
14	TL	08/03	4	13.0	–133.0	1011	8	W	12
15	TL	08/05	10	14.0	–146.0	1010	8	WNW	10
16	TL	08/06	12	14.0	–150.0	1010	8	W	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 07-20, которая пришла из Атлантики. См. TW ATL 07-18.
TC associated with TW NEP 07-20. TC dissipates over the water tropical zone.

27. TC Number = NEP 07-22 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/02	16	7.0	–86.0	–	5	W	20
2	TW	08/03	4	5.0	–91.0	–	5	WSW	15
3	TW	08/03	16	5.0	–101.0	–	5	W	30
4	TW	08/04	4	5.0	–104.0	–	5	W	15
5	TW	08/04	16	5.0	–107.0	–	5	W	15
6	TW	08/05	4	15.0	–111.0	–	5	NNW	20
7	TW	08/05	16	17.0	–114.0	–	5	WNW	10
8	TW	08/06	4	17.0	–116.0	–	5	W	10
9	TW	08/06	16	17.0	–117.0	–	5	W	5
10	TW	08/07	4	19.0	–119.0	–	5	NW	10
11	TW	08/07	16	20.0	–122.0	–	5	WNW	15
12	TW	08/08	4	20.0	–123.0	–	5	W	5
13	TW	08/08	16	18.0	–125.0	–	5	SW	10

TW пришла из Атлантики и связана с ТЦ 0706 Flossie. См. TW ATL 07-22.
TW came from the Atlantic basin and associated with TC 0706 Flossie. See TW ATL 07-22.

28. TC Number = NEP 0706 TC Name = FLOSSIE All Points = 41

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/03	4	8.0	–98.0	1010	5	W	10
2	TL	08/04	4	10.0	–108.0	1010	5	WNW	20
3	TL	08/05	4	11.0	–111.0	1009	5	WNW	10
4	TL	08/06	4	13.0	–117.0	1009	5	WNW	15
5	TL	08/07	4	14.0	–120.0	1009	8	WNW	15
6	TL	08/08	4	14.0	–123.0	1009	11	W	10
7	TD	08/08	21	13.7	–126.5	1007	13	W	10
8	TS	08/09	3	13.4	–128.3	1000	18	W	12
9	TS	08/09	9	13.2	–129.6	1000	23	W	12
10	TS	08/09	15	13.0	–130.9	997	23	W	12
11	STS	08/09	21	12.8	–132.4	994	28	W	12
12	STS	08/10	3	12.6	–133.7	994	28	W	13
13	STS	08/10	9	12.6	–134.9	994	28	W	12
14	T	08/10	15	12.7	–136.0	987	33	W	12
15	T	08/10	21	12.6	–137.2	979	38	W	11
16	T	08/11	3	12.7	–138.3	979	38	W	11
17	T	08/11	9	12.6	–139.3	960	51	W	12
18	T	08/11	15	12.7	–140.2	950	60	W	10
19	T	08/11	21	13.0	–141.1	949	60	W	10
20	T	08/12	3	13.4	–142.2	946	62	WNW	11
21	T	08/12	9	13.6	–143.5	948	60	W	12
22	T	08/12	15	13.7	–144.6	946	62	W	10
23	T	08/12	21	13.9	–145.8	949	60	WNW	12
24	T	08/13	3	14.0	–147.0	959	60	WNW	12
25	T	08/13	9	14.4	–148.2	959	60	WNW	12
26	T	08/13	15	14.9	–149.5	957	62	WNW	13
27	T	08/13	21	15.3	–150.6	956	57	WNW	13
28	T	08/14	3	15.9	–152.0	957	54	WNW	14
29	T	08/14	9	16.4	–153.2	970	51	WNW	13
30	T	08/14	15	16.9	–154.1	972	49	WNW	11
31	T	08/14	21	17.3	–154.9	977	46	WNW	9
32	T	08/15	3	17.5	–155.5	978	44	WNW	7
33	STS	08/15	9	17.5	–156.4	995	31	WNW	9
34	TS	08/15	15	17.4	–157.9	1005	23	W	3
35	TS	08/15	21	17.3	–158.5	1006	21	W	10
36	TS	08/16	3	17.6	–159.6	1006	21	W	12
37	TD	08/16	9	17.1	–160.7	1008	15	W	10
38	TD	08/16	15	17.1	–162.1	1010	13	W	12
39	TL	08/17	0	17.6	–164.2	1013	11	WNW	15
40	TL	08/17	21	17.3	–169.5	1013	8	WSW	15
41	TL	08/19	0	17.0	–171.0	1013	5	WSW	15

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 07-22, которая пришла из Атлантики. См. TW ATL 07-22.
TL associated with TW 07-22. TC dissipates over the water tropical zone.

29. TC Number = NEP 07-23 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/03	10	11.0	–86.0	–	5	W	10
2	TW	08/04	4	13.0	–90.0	–	5	WNW	15
3	TW	08/05	4	10.0	–94.0	–	5	WSW	15
4	TW	08/05	16	10.0	–100.0	–	5	W	20
5	TW	08/06	4	11.0	–105.0	–	5	WNW	15

6	TW	08/06	16	11.0	–106.0	–	5	W	5
7	TW	08/07	4	12.0	–107.0	–	5	NW	5
8	TW	08/07	16	11.0	–109.0	–	5	WSW	10
9	TW	08/08	4	8.0	–112.0	–	5	WSW	15
10	TW	08/08	16	9.0	–114.0	–	5	WNW	10

TW пришла из Атлантики. См. TW ATL 07-23.
TW came from the Atlantic basin. See TW ATL 07-23.

30. TC Number = NEP 07-24 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/03	22	17.0	–118.0	1010	5	W	10
2	TL	08/04	4	16.0	–118.0	1010	5	S	10
3	TL	08/04	16	16.0	–120.0	1009	5	W	10
4	TL	08/05	4	17.0	–123.0	1009	5	WNW	15
5	TL	08/05	16	18.0	–125.0	1010	5	WNW	10

TL связано с TW 07-21.
TL associated with TW 07-21.

31. TC Number = NEP 07-25 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/04	22	4.0	–83.0	–	5	W	10
2	TW	08/05	4	5.0	–85.0	–	5	WNW	10
3	TW	08/05	16	5.0	–89.0	–	5	W	15
4	TW	08/06	4	4.0	–93.0	–	5	WSW	15
5	TW	08/06	16	4.0	–95.0	–	5	W	10
6	TW	08/07	4	6.0	–96.0	–	5	NNW	10
7	TW	08/07	16	22.0	–100.0	–	5	NNW	25

TW пришла из Атлантики и связана с TL 07-27. См. TW ATL 07-28.
TW came from the Atlantic basin and associated with TL 07-27. See TW ATL 07-28.

32. TC Number = NEP 07-26 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/09	16	5.0	–83.0	–	5	W	10
2	TW	08/10	4	5.0	–84.0	–	5	W	5
3	TW	08/10	16	11.0	–87.0	–	5	NNW	20
4	TW	08/11	4	14.0	–90.0	–	5	NW	15
5	TW	08/11	16	14.0	–91.0	–	5	W	5
6	TW	08/12	4	8.0	–97.0	–	5	SW	20
7	TW	08/12	16	10.0	–96.0	–	5	NNE	10
8	TW	08/13	4	12.0	–96.0	–	5	N	10

TW пришла из Атлантики. См. TW ATL 07-24.
TW came from the Atlantic basin. See TW ATL 07-24.

33. TC Number = NEP 07-27 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/11	4	15.0	–117.0	1009	8	W	10
2	TL	08/12	4	15.0	–122.0	1008	8	W	15
3	TL	08/13	22	13.0	–131.0	1011	5	WSW	20
4	TL	08/14	4	13.0	–131.0	1010	5	0	0

TL связано с TW 07-25.
TL associated with TW 07-25.

34. TC Number = NEP 07-28 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/11	22	11.0	–106.0	–	5	W	10
2	TW	08/12	16	12.0	–110.0	–	5	WNW	15
3	TW	08/13	4	12.0	–106.0	–	5	E	15
4	TW	08/13	16	13.0	–110.0	–	5	WNW	15
5	TW	08/14	4	13.0	–109.0	–	5	E	5
6	TW	08/14	16	13.0	–110.0	–	5	W	5
7	TW	08/15	4	13.0	–114.0	–	5	W	15
8	TW	08/15	16	13.0	–117.0	–	5	W	15
9	TW	08/16	4	10.0	–119.0	–	5	SSW	15

TW связана с TL 07-29.
TW associated with TL 07-29.

35. TC Number = NEP 07-29 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/13	4	13.0	–106.0	1009	5	W	10
2	TL	08/14	4	14.0	–109.0	1009	5	WNW	10
3	TL	08/15	4	15.0	–109.0	1009	5	N	5
4	TL	08/15	16	14.0	–113.0	1010	5	WSW	20
5	TL	08/16	4	15.0	–117.0	1007	5	WNW	20

TL связано с TW 07-28.
TL associated with TW 07-28.

36. TC Number = NEP 07-30 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/13	16	5.0	–82.0	–	5	W	10
2	TW	08/14	4	6.0	–88.0	–	5	WNW	20
3	TW	08/14	16	9.0	–90.0	–	5	NNW	15
4	TW	08/15	4	6.0	–94.0	–	5	WSW	15
5	TW	08/15	16	6.0	–98.0	–	5	W	15
6	TW	08/16	4	6.0	–100.0	–	5	W	10
7	TW	08/16	16	5.0	–102.0	–	5	WSW	10
8	TW	08/17	4	5.0	–104.0	–	5	W	10
9	TW	08/17	16	6.0	–107.0	–	5	WNW	15
10	TW	08/18	4	6.0	–109.0	–	5	W	10
11	TW	08/18	16	8.0	–110.0	–	5	NNW	10
12	TW	08/19	4	8.0	–112.0	–	5	W	10

TW пришла из Атлантики и связана с TL 07-31. См. TW ATL 07-27.
TW came from the Atlantic basin and associated with TL 07-31. See TW ATL 07-27.

37. TC Number = NEP 07-31 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/15	4	13.0	–94.0	1007	5	W	10
2	TL	08/16	4	15.0	–100.0	1009	5	WNW	15
3	TL	08/17	4	16.0	–107.0	1007	5	WNW	15
4	TL	08/18	4	16.0	–109.0	1007	5	W	10
5	TL	08/19	4	19.5	–110.5	1007	5	NNW	10
6	TL	08/20	4	22.0	–115.0	1004	5	WNW	15

TL связано с TW 07-30.
TL associated with TW 07-30.

38. TC Number = NEP 07-32 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/16	15	12.0	–122.0	–	5	W	10
2	TW	08/17	4	11.0	–125.0	–	5	WSW	15
3	TW	08/18	4	11.0	–131.0	–	5	W	15
4	TW	08/19	4	11.0	–135.0	–	5	W	15
5	TW	08/19	22	11.0	–140.0	–	5	W	20

39. TC Number = NEP 07-33 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/17	22	8.0	–80.0	–	5	W	10
2	TW	08/18	4	8.0	–82.0	–	5	W	10
3	TW	08/18	16	8.0	–84.0	–	5	W	10
4	TW	08/19	4	10.0	–88.0	–	5	WNW	15
5	TW	08/19	16	5.0	–91.0	–	5	SSW	20
6	TW	08/20	4	5.0	–93.0	–	5	W	10
7	TW	08/20	16	18.0	–95.0	–	5	NNW	25
8	TW	08/21	4	4.0	–100.0	–	5	SSW	30
9	TW	08/21	16	10.0	–108.0	–	5	WNW	25
10	TW	08/22	4	9.0	–110.0	–	5	WSW	10
11	TW	08/22	16	9.0	–113.0	–	5	W	15
12	TW	08/23	4	10.0	–117.0	–	5	WNW	15
13	TW	08/23	16	10.0	–119.0	–	5	W	10
14	TW	08/24	4	4.0	–121.0	–	5	SSW	15

TW пришла из Атлантики. См. TW ATL 07-30.
TW came from the Atlantic basin. See TW ATL 07-30.

40. TC Number = NEP 0707 TC Name = HENRIETTE All Points = 43

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/22	22	3.0	–76.0	–	5	W	10
2	TW	08/23	4	3.0	–79.0	–	5	W	15
3	TW	08/23	16	3.0	–81.0	–	5	W	10
4	TW	08/24	4	3.0	–81.0	–	5	0	0
5	TW	08/25	4	4.0	–81.0	–	5	N	5
6	TW	08/25	16	4.0	–82.0	–	5	W	5
7	TW	08/26	4	5.0	–83.0	–	5	NW	5
8	TW	08/26	16	5.0	–85.0	–	5	W	10
9	TW	08/27	4	6.0	–90.0	–	5	WNW	20
10	TW	08/27	16	7.0	–92.0	–	5	WNW	10
11	TW	08/28	4	9.0	–95.0	–	5	WNW	15
12	TW	08/28	16	9.0	–94.0	–	5	E	5
13	TL	08/29	4	12.0	–93.0	1008	5	NNE	10
14	TL	08/29	16	12.0	–95.0	1008	5	W	10
15	TL	08/30	4	12.0	–97.0	1008	5	W	10
16	TL	08/30	16	13.0	–97.5	1006	9	NNW	6
17	TD	08/30	21	14.3	–97.3	1006	15	N	7
18	TD	08/31	3	14.7	–98.0	1006	15	NW	8
19	TD	08/31	9	15.3	–99.3	1006	15	WNW	9
20	TS	08/31	15	15.7	–100.1	1001	18	WNW	9
21	TS	08/31	21	16.2	–101.0	1000	21	WNW	9
22	TS	09/01	3	17.1	–102.1	997	23	WNW	10
23	TS	09/01	9	17.4	–103.2	997	23	WNW	10
24	TS	09/01	15	17.8	–104.3	997	23	WNW	10
25	STS	09/01	21	18.2	–105.4	994	28	WNW	10
26	STS	09/02	3	18.4	–106.1	994	31	WNW	9
27	STS	09/02	9	18.5	–107.0	994	31	W	8

28	STS	09/02	15	18.8	–106.7	994	31	WNW	6
29	STS	09/02	21	18.6	–106.6	994	31	WNW	3
30	STS	09/03	3	18.9	–107.0	994	31	NW	4
31	STS	09/03	9	19.4	–107.7	995	28	NW	8
32	STS	09/03	15	19.9	–108.5	994	31	NW	10
33	STS	09/03	21	20.1	–108.5	981	31	NW	5
34	STS	09/04	3	20.6	–108.8	981	31	NW	6
35	T	09/04	9	21.4	–109.1	978	33	NNW	7
36	T	09/04	15	22.2	–109.4	972	38	NNW	9
37	T	09/04	21	23.1	–109.6	972	36	NNW	9
38	T	09/05	3	24.1	–109.7	975	33	N	10
39	T	09/05	9	25.0	–109.9	980	33	N	11
40	T	09/05	15	26.0	–110.9	980	33	N	10
41	T	09/05	21	27.0	–110.7	980	33	N	10
42	STS	09/06	3	28.8	–110.8	985	28	N	13
43	TD	09/06	9	30.2	–110.2	1002	15	NNE	14

ТЦ зародился в акватории океана у южного побережья Гватемалы и связан с TW, которая пришла из Атлантики. ТЦ разрушился над территорией Мексики. См. TW ATL 07-35.
TC associated with TW ATL 07-35 and dissipates over the territory Mexico.

41. TC Number = NEP 07-34 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/24	16	5.0	–86.0	–	5	W	10
2	TW	08/25	4	4.0	–89.0	–	5	WNW	15
3	TW	08/25	16	5.0	–95.0	–	5	WNW	15
4	TW	08/26	4	5.0	–96.0	–	5	W	5
5	TW	08/26	16	5.0	–98.0	–	5	W	10
6	TW	08/27	4	8.0	–102.0	–	5	WNW	15
7	TW	08/27	16	6.0	–104.0	–	5	SW	10
8	TW	08/28	4	7.0	–106.0	–	5	WNW	10

TW пришла из Атлантики и связана с ТЦ 0708 Gil. См. TW ATL 07-35.
TW came from the Atlantic basin and associated with TC 0708 Gil. See TW ATL 07-35.

42. TC Number = NEP 0708 TC Name = GIL All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/26	22	16.0	–100.0	1008	5	W	10
2	TL	08/27	16	16.0	–104.0	1006	5	W	15
3	TL	08/28	16	17.0	–106.0	1005	5	WNW	10
4	TL	08/29	4	19.0	–108.0	1005	5	NW	10
5	TL	08/29	10	18.6	–107.5	1005	8	SE	5
6	TD	08/29	15	19.4	–109.3	1000	15	WNW	8
7	TS	08/29	21	19.7	–110.5	999	18	WNW	10
8	TS	08/30	3	19.6	–112.0	999	18	W	12
9	TS	08/30	9	19.4	–113.0	999	18	W	11
10	TS	08/30	15	19.0	–113.1	999	18	S	8
11	TS	08/30	21	19.2	–114.3	997	21	W	9
12	TS	08/31	3	19.1	–115.3	997	21	W	9
13	TS	08/31	9	19.0	–116.5	1000	18	W	9
14	TS	08/31	15	19.1	–117.4	1000	18	W	9
15	TS	08/31	21	18.9	–118.4	1000	18	W	9
16	TD	09/01	3	18.6	–119.0	1001	15	W	8
17	TD	09/01	9	18.6	–120.0	1001	15	W	9
18	TD	09/01	15	18.8	–120.7	1004	13	W	8
19	TD	09/02	3	19.3	–122.4	1005	13	WNW	8
20	TL	09/03	4	20.0	–124.0	1007	11	WNW	5
21	TL	09/03	22	20.0	–124.0	1012	8	0	0

ТЦ зародился у южного побережья Мексики и связан с TW 07-34, которая пришла из Атлантики. ТЦ разрушился в акватории открытого океана тропической зоны. См. TW ATL 07-35.
TC associated with TW NEP 07-34. TC dissipates over the water tropical zone.

43. TC Number = NEP 07-35 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/27	16	3.0	–78.0	–	5	W	10
2	TW	08/28	4	5.0	–82.0	–	5	WNW	15
3	TW	08/28	16	7.0	–84.0	–	5	NW	10
4	TW	08/29	4	8.0	–85.0	–	5	NW	5
5	TW	08/29	16	6.0	–88.0	–	5	WSW	15
6	TW	08/30	4	6.0	–91.0	–	5	W	15

TW пришла из Атлантики. См. TW ATL 07-39.
TW came from the Atlantic basin. See TW ATL 07-39.

44. TC Number = NEP 07-36 TC Name = — All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/01	22	5.0	–88.0	–	5	W	10
2	TW	09/02	4	5.0	–90.0	–	5	W	10
3	TW	09/02	16	5.0	–92.0	–	5	W	10
4	TW	09/03	4	6.0	–94.0	–	5	WNW	10
5	TW	09/03	16	6.0	–97.0	–	5	W	15
6	TW	09/04	4	6.0	–99.0	–	5	W	10
7	TW	09/04	16	17.0	–100.0	–	5	NNW	25
8	TW	09/05	4	5.0	–102.0	–	5	SSW	25
9	TW	09/05	16	17.0	–103.0	–	5	NNW	25
10	TW	09/06	4	12.0	–106.0	–	5	SSW	20
11	TW	09/06	16	11.0	–107.0	–	5	SW	5
12	TW	09/07	4	12.0	–111.0	–	5	WNW	15
13	TW	09/07	16	12.0	–115.0	–	5	W	15
14	TW	09/08	4	10.0	–118.0	–	5	WSW	15
15	TW	09/08	16	10.0	–120.0	–	5	W	10
16	TW	09/09	4	10.0	–120.0	–	5	0	0
17	TW	09/09	16	11.0	–124.0	–	5	WNW	15
18	TW	09/10	4	11.0	–125.0	–	5	W	5
19	TW	09/10	16	11.0	–128.0	–	5	W	10
20	TW	09/11	4	11.0	–130.0	–	5	W	10
21	TW	09/11	16	17.0	–130.0	–	5	N	25
22	TW	09/12	4	17.0	–131.0	–	5	W	5
23	TW	09/12	16	15.0	–132.0	–	5	SSW	10
24	TW	09/13	4	16.0	–134.0	–	5	WNW	10
25	TW	09/13	16	15.0	–135.0	–	5	SW	5
26	TW	09/14	4	16.0	–137.0	–	5	WNW	10
27	TW	09/14	16	16.0	–137.0	–	5	0	0
28	TW	09/15	4	16.0	–139.0	–	5	W	10

TW пришла из Атлантики. См. TW ATL 07-37.
TW came from the Atlantic basin. See TW ATL 07-37.

45. TC Number = NEP 07-37 TC Name = — All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/02	16	3.0	–82.0	–	5	W	15
2	TW	09/03	4	6.0	–84.0	–	5	NNW	15
3	TW	09/03	16	7.0	–86.0	–	5	WNW	10
4	TW	09/04	4	7.0	–90.0	–	5	W	15
5	TW	09/04	16	20.0	–92.0	–	5	NNW	25
6	TW	09/05	4	5.0	–94.0	–	5	SSW	25
7	TW	09/05	16	17.0	–95.0	–	5	NNW	25
8	TW	09/06	4	14.0	–98.0	–	5	SW	15
9	TW	09/06	16	5.0	–100.0	–	5	SSW	25
10	TW	09/07	4	5.0	–102.0	–	5	W	10
11	TW	09/07	16	6.0	–104.0	–	5	WNW	10
12	TW	09/08	4	6.0	–108.0	–	5	W	15
13	TW	09/08	16	5.0	–110.0	–	5	WSW	10
14	TW	09/09	4	5.0	–110.0	–	5	0	0
15	TW	09/09	16	12.0	–114.0	–	5	NNW	20
16	TW	09/10	4	12.0	–115.0	–	5	W	5
17	TW	09/10	16	12.0	–116.0	–	5	W	5
18	TW	09/11	4	12.0	–118.0	–	5	W	10
19	TW	09/11	16	17.0	–115.0	–	5	NNE	15
20	TL	09/12	4	14.0	–116.0	1010	5	WSW	10
21	TL	09/12	16	15.0	–114.0	1010	5	WNW	10

TW пришла из Атлантики. См. TW ATL 07-43.
TW came from the Atlantic basin. See TW ATL 07-43.

46. TC Number = NEP 07-38 TC Name = — All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/07	16	3.0	–81.0	–	5	W	10
2	TW	09/08	4	3.0	–85.0	–	5	W	15
3	TW	09/08	16	3.0	–87.0	–	5	W	10
4	TW	09/09	4	4.0	–89.0	–	5	WNW	10
5	TW	09/09	16	7.0	–91.0	–	5	NNW	15
6	TW	09/10	4	8.0	–94.0	–	5	WNW	15
7	TW	09/10	16	8.0	–95.0	–	5	W	5
8	TW	09/11	4	6.0	–99.0	–	5	WSW	15
9	TW	09/11	16	6.0	–100.0	–	5	W	5
10	TW	09/12	4	6.0	–101.0	–	5	W	5
11	TW	09/12	16	6.0	–102.0	–	5	W	5
12	TW	09/13	4	5.0	–103.0	–	5	SW	5
13	TW	09/13	16	5.0	–106.0	–	5	W	15
14	TW	09/14	4	11.0	–107.0	–	5	NNW	20
15	TW	09/14	16	17.0	–107.0	–	5	N	20
16	TW	09/15	4	18.0	–108.0	–	5	NW	5
17	TW	09/15	16	17.0	–109.0	–	5	SW	5
18	TW	09/16	4	18.0	–112.0	–	5	WNW	15
19	TW	09/16	16	18.0	–111.0	–	5	E	5
20	TW	09/17	4	19.0	–112.0	–	5	NW	5
21	TW	09/17	16	18.0	–114.0	–	5	WSW	10
22	TW	09/18	4	20.0	–117.0	–	5	WNW	15
23	TW	09/18	16	19.0	–119.0	–	5	WSW	10
24	TW	09/19	4	20.0	–126.0	–	5	WNW	20
25	TW	09/19	16	20.0	–127.0	–	5	W	5

TW пришла из Атлантики и связана с TL 07-39. См. TW ATL 07-45.
TW came from Atlantic basin and associated with TL 07-39. See TW ATL 07-45.

47. TC Number = NEP 07-39 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/13	10	9.0	–104.0	1009	5	W	10
2	TL	09/14	4	9.0	–107.0	1008	5	W	15
3	TL	09/15	4	10.0	–108.0	1008	5	NW	10
4	TL	09/16	4	13.0	–112.0	1010	5	WNW	15
5	TL	09/17	4	15.0	–113.0	1010	5	NNW	10
6	TL	09/18	16	15.0	–119.0	1009	5	W	15
7	TL	09/19	3	15.0	–126.0	1008	8	W	18
8	TL	09/19	9	15.9	–126.7	1007	9	NW	8
9	TD	09/19	16	17.1	–127.9	1007	13	NW	8
10	TD	09/19	21	17.4	–128.8	1007	15	WNW	6
11	TD	09/20	3	17.8	–129.3	1007	15	NW	5
12	TD	09/20	9	17.8	–129.8	1007	15	W	5
13	TD	09/20	15	17.9	–130.2	1008	13	W	5
14	TD	09/20	21	17.7	–130.4	1008	13	SW	5
15	TL	09/21	15	17.0	–131.0	1010	8	SW	5
16	TL	09/22	15	17.0	–128.0	1009	11	E	5
17	TL	09/23	9	17.0	–127.4	1009	11	S	5
18	TL	09/24	16	17.0	–128.0	1010	11	W	5
19	TL	09/25	4	18.0	–130.0	1013	11	WNW	10

TD связана с TW 07-38.
TD associated with TW 07-38.

48. TC Number = NEP 07-40 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/13	16	7.0	–79.0	–	5	W	5
2	TW	09/14	4	6.0	–82.0	–	5	WSW	10
3	TW	09/14	16	8.0	–88.0	–	5	WSW	20
4	TW	09/15	4	6.0	–91.0	–	5	WSW	15
5	TW	09/15	16	9.0	–94.0	–	5	NW	15
6	TW	09/16	4	10.0	–95.0	–	5	NW	5
7	TW	09/16	16	10.0	–98.0	–	5	W	15
8	TW	09/17	4	8.0	–100.0	–	5	SW	10
9	TW	09/18	4	12.0	–106.0	–	5	WNW	15
10	TW	09/18	16	12.0	–107.0	–	5	W	5

TW пришла из Атлантики и связана с ТЦ 0709 Ivo. См. TW ATL 07-44.
TW came from Atlantic basin and associated with TC 0709 Ivo. See TW ATL 07-44.

49. TC Number = NEP 0709 TC Name = IVO All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/17	0	11.0	–99.0	1010	11	WNW	10
2	TL	09/18	0	13.0	–104.0	1010	11	WNW	12
3	TL	09/18	10	13.0	–106.0	1009	11	W	10
4	TD	09/18	17	13.4	–107.9	1007	13	WNW	11
5	TD	09/18	21	13.8	–108.4	1006	15	WNW	10
6	TS	09/19	3	14.5	–109.3	1005	21	WNW	11
7	STS	09/19	9	14.7	–110.0	997	26	WNW	9
8	STS	09/19	15	15.3	–111.1	994	28	WNW	10
9	STS	09/19	21	15.4	–111.9	990	31	WNW	9
10	T	09/20	3	16.1	–112.4	987	33	NW	8
11	T	09/20	9	16.5	–112.5	987	33	NNW	6
12	T	09/20	15	17.1	–112.8	987	33	NNW	6
13	T	09/20	21	17.8	–113.1	981	36	NNW	6
14	T	09/21	3	18.8	–113.4	981	36	N	8
15	T	09/21	9	19.0	–113.5	980	36	NNW	7
16	T	09/21	15	19.5	–113.4	987	33	NNW	6
17	STS	09/21	21	20.1	–113.4	990	31	N	5
18	STS	09/22	3	20.4	–113.1	994	28	NE	5
19	STS	09/22	9	20.9	–112.9	997	26	NNE	5
20	STS	09/22	15	21.3	–112.7	997	26	NE	5
21	STS	09/22	21	21.8	–112.5	997	26	NNE	4
22	TS	09/23	3	22.1	–111.8	1001	21	NE	5
23	TD	09/23	9	22.3	–111.3	1007	15	ENE	6
24	TD	09/23	15	22.1	–111.4	1007	13	SW	4
25	TL	09/24	4	22.0	–111.0	1008	11	E	5
26	TL	09/25	4	22.0	–111.0	1012	8	0	0

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 07-40, которая пришла из Атлантики. См. TW ATL 07-44.
TC associated with TW 07-40. TC dissipates over the water tropical zone.

50. TC Number = NEP 07-41 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/17	0	13.0	–125.0	1009	11	0	0
2	TL	09/18	4	14.0	–128.0	1010	11	WNW	10
3	TL	09/18	16	14.0	–129.0	1010	11	W	10

51. TC Number = NEP 07-42 TC Name = — All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/19	3	4.0	–82.0	–	5	W	10
2	TW	09/20	4	8.0	–88.0	–	5	WNW	15
3	TW	09/20	16	21.0	–91.0	–	5	NNW	25
4	TW	09/21	4	7.0	–93.0	–	5	SSW	25
5	TW	09/21	16	17.0	–95.0	–	5	NNW	25
6	TW	09/22	4	17.0	–97.0	–	5	W	10
7	TW	09/22	16	6.0	–100.0	–	5	SSW	25
8	TW	09/23	4	6.0	–102.0	–	5	W	10
9	TW	09/23	16	15.0	–104.0	–	5	NNW	25
10	TW	09/24	4	15.0	–105.0	–	5	W	5
11	TW	09/24	16	16.0	–107.0	–	5	WNW	10
12	TW	09/25	4	16.0	–108.0	–	5	W	5
13	TW	09/25	16	15.0	–108.0	–	5	S	5
14	TW	09/26	4	15.0	–109.0	–	5	W	5
15	TW	09/26	16	16.0	–109.0	–	5	N	5
16	TW	09/27	4	15.0	–110.0	–	5	SW	5
17	TW	09/27	16	16.0	–111.0	–	5	NW	5
18	TW	09/28	4	17.0	–113.0	–	5	WNW	10
19	TW	09/28	16	16.0	–117.0	–	5	WSW	15
20	TW	09/29	4	16.0	–119.0	–	5	W	10
21	TW	09/29	16	16.0	–121.0	–	5	W	10
22	TW	09/30	4	15.0	–123.0	–	5	WSW	10
23	TW	09/30	16	15.0	–125.0	–	5	W	10
24	TW	10/01	4	15.0	–131.0	–	5	W	20
25	TW	10/01	16	12.0	–133.0	–	5	SSW	15
26	TW	10/02	4	12.0	–135.0	–	5	W	10
27	TW	10/02	16	12.0	–137.0	–	5	W	10
28	TW	10/03	4	12.0	–139.0	–	5	W	10

TW пришла из Атлантики и связана с TL 07-43 и 07-45. См. TW ATL 07-50.
TW came from the Atlantic basin and associated with TL 07-43 and 07-45.

52. TC Number = NEP 07-43 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/21	4	12.0	–93.0	1008	5	W	10
2	TL	09/23	16	12.0	–92.0	1010	5	E	5
3	TL	09/24	4	12.0	–93.0	1009	5	W	5
4	TL	09/25	4	13.0	–95.0	1009	5	WNW	10

TL связано с TW 07-42.
TL associated with TW 07-42.

53. TC Number = NEP 07-44 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/23	10	5.0	–80.0	–	5	W	10
2	TW	09/24	4	5.0	–83.0	–	5	W	15
3	TW	09/24	16	6.0	–87.0	–	5	WNW	15
4	TW	09/25	4	6.0	–89.0	–	5	W	10
5	TW	09/25	16	7.0	–92.0	–	5	WNW	10
6	TW	09/26	4	7.0	–93.0	–	5	W	5
7	TW	09/26	16	6.0	–95.0	–	5	WSW	10
8	TW	09/27	4	7.0	–97.0	–	5	WNW	10
9	TW	09/27	16	16.0	–103.0	–	5	NNW	25
10	TW	09/28	4	17.0	–104.0	–	5	NW	5
11	TW	09/28	16	17.0	–107.0	–	5	W	15

TW пришла из Атлантики и связана с ТЦ 0710 Juliette. См. TW ATL 07-51.
TW came from the Atlantic basin and associated with TC 0710 Juliette. See TW ATL 07-51.

54. TC Number = NEP 07-45 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/25	4	12.0	–108.0	1009	5	W	10
2	TL	09/25	16	12.0	–108.0	1009	11	0	0
3	TL	09/26	4	12.0	–109.0	1011	11	W	5
4	TL	09/26	16	12.0	–109.0	1009	11	0	0
5	TL	09/27	4	11.0	–110.0	1010	8	SW	5
6	TL	09/28	4	12.0	–113.0	1010	8	WNW	10

TL связано с TW 07-42.
TL associated with TW 07-42.

55. TC Number = NEP 0710 TC Name = JULIETTE All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/27	4	15.0	–102.0	1010	5	W	10
2	TL	09/28	4	14.0	–104.0	1007	8	WSW	10
3	TL	09/28	14	14.2	–106.9	1007	9	W	8

4	TL	09/29	4	15.0	–109.0	1007	9	WNW	10
5	TD	09/29	9	15.1	–111.1	1006	15	W	14
6	TD	09/29	15	15.3	–111.7	1006	15	WNW	10
7	TS	09/29	21	16.5	–112.1	1003	18	NW	10
8	TS	09/30	3	16.9	–112.1	1003	18	NNW	7
9	TS	09/30	9	17.6	–112.6	1003	18	NW	9
10	TS	09/30	15	18.7	–113.0	1002	21	NNW	10
11	TS	09/30	21	19.7	–113.9	1000	23	NNW	11
12	TS	10/01	3	20.2	–114.7	1000	23	NW	9
13	TS	10/01	9	21.0	–114.8	1001	23	NNW	9
14	TS	10/01	15	21.7	–115.4	1002	21	NW	8
15	TS	10/01	21	22.7	–115.5	1004	18	NNW	8
16	TD	10/02	3	23.4	–115.8	1006	13	NNW	8
17	TL	10/02	12	24.0	–116.0	1012	11	N	8
18	TL	10/03	16	23.0	–116.0	1012	11	S	4

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 07-44, которая пришла из Атлантики. См. TW ATL 07-51.
TL associated with TW 07-44. TC dissipates over the water tropical zone.

56. TC Number = NEP 07-46 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/30	4	3.0	–86.0	–	5	W	10
2	TW	09/30	16	6.0	–89.0	–	5	NW	15
3	TW	10/01	4	7.0	–90.0	–	5	NW	5
4	TW	10/01	16	5.0	–93.0	–	5	WSW	15
5	TW	10/02	4	5.0	–95.0	–	5	W	5
6	TW	10/02	16	6.0	–98.0	–	5	WNW	15
7	TW	10/03	4	6.0	–101.0	–	5	W	15
8	TW	10/03	16	5.0	–103.0	–	5	WSW	10
9	TW	10/04	4	5.0	–105.0	–	5	W	10
10	TW	10/04	16	5.0	–108.0	–	5	W	15
11	TW	10/05	4	5.0	–111.0	–	5	W	15
12	TW	10/05	16	6.0	–113.0	–	5	WNW	10
13	TW	10/06	4	8.0	–116.0	–	5	WNW	15
14	TW	10/06	16	8.0	–121.0	–	5	W	20
15	TW	10/07	4	10.0	–122.0	–	5	NNW	10
16	TW	10/07	16	10.0	–125.0	–	5	W	15
17	TW	10/08	4	10.0	–127.0	–	5	W	10
18	TW	10/08	16	10.0	–131.0	–	5	W	15
19	TW	10/09	4	10.0	–132.0	–	5	W	5
20	TW	10/09	16	10.0	–135.0	–	5	W	15
21	TW	10/10	4	10.0	–138.0	–	5	W	15
22	TW	10/10	16	10.0	–140.0	–	5	W	10

TW пришла из Атлантики. См. TW ATL 07-52.
TW came from the Atlantic basin. See TW ATL 07-52.

57. TC Number = NEP 0711 TC Name = KIKO All Points = 38

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/13	4	14.0	–105.0	1005	5	W	10
2	TL	10/13	21	13.9	–106.9	1007	8	W	6
3	TL	10/14	16	15.0	–108.0	1006	11	WNW	5
4	TD	10/15	3	15.0	–108.5	1003	15	W	2
5	TD	10/15	9	15.3	–108.9	1003	15	NW	2
6	TD	10/15	15	15.2	–108.9	1003	15	0	0
7	TD	10/15	21	15.1	–108.7	1003	15	0	0
8	TD	10/16	3	14.7	–109.0	1002	15	0	0
9	TD	10/16	9	14.4	–107.9	1001	15	0	0
10	TS	10/16	15	14.2	–108.5	1001	18	0	0
11	TD	10/16	21	14.1	–108.1	1002	15	0	0
12	TD	10/17	3	14.0	–107.5	1001	15	ESE	4
13	TS	10/17	9	14.2	–107.3	1000	18	ENE	2
14	TS	10/17	15	14.8	–106.9	1000	18	NE	4
15	TS	10/17	21	14.6	–105.4	1000	18	E	6
16	TS	10/18	3	14.8	–104.7	1000	18	ENE	7
17	TS	10/18	9	15.4	–104.2	1000	18	ENE	6
18	TS	10/18	15	16.4	–103.4	1000	18	NE	8
19	TS	10/18	21	16.8	–103.7	1000	18	NE	3
20	TS	10/19	3	16.7	–104.6	1000	18	W	3
21	TS	10/19	9	16.7	–104.9	1000	18	W	3
22	TS	10/19	15	17.1	–105.1	999	21	NW	3
23	TS	10/19	21	17.5	–105.5	998	23	NW	4
24	TS	10/20	3	17.7	–105.9	998	23	NW	4
25	STS	10/20	9	17.7	–106.1	996	26	W	3
26	STS	10/20	15	18.1	–106.6	994	28	NW	4
27	STS	10/20	21	18.5	–106.9	991	31	NW	5
28	STS	10/21	3	18.9	–107.2	991	31	NW	5
29	STS	10/21	9	19.3	–107.3	991	31	NNW	5
30	STS	10/21	15	19.3	–107.4	997	26	NNW	2
31	TS	10/22	3	19.6	–108.0	1002	21	WNW	3
32	TS	10/22	9	19.6	–108.1	1002	21	0	0
33	TS	10/22	15	19.7	–108.9	1002	18	W	5
34	TD	10/22	21	19.5	–109.9	1009	15	W	8
35	TD	10/23	3	19.4	–110.9	1006	15	W	9
36	TD	10/23	15	18.6	–113.0	1007	13	WSW	11
37	TL	10/24	4	18.0	–115.0	1007	11	W	10
38	TL	10/24	16	18.0	–117.0	1008	11	W	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

58. TC Number = NEP 07-47 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/18	16	5.0	–84.0	–	5	W	15
2	TW	11/19	4	5.0	–86.0	–	5	W	10
3	TW	11/19	16	4.0	–88.0	–	5	WSW	10
4	TW	11/20	4	3.0	–92.0	–	5	WSW	15
5	TW	11/20	16	10.0	–93.0	–	5	NNW	20
6	TW	11/21	4	8.0	–96.0	–	5	WSW	15
7	TW	11/21	16	10.0	–97.0	–	5	NNW	10

TW пришла из Атлантики. См. TW ATL 07-71.
TW came from the Atlantic basin. See ATL 07-71.

59. TC Number = NEP 07-48 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/20	16	8.0	–80.0	–	5	W	10
2	TW	11/21	4	8.0	–82.0	–	5	W	10
3	TW	11/21	16	5.0	–83.0	–	5	SSW	15
4	TW	11/22	4	6.0	–85.0	–	5	WNW	10
5	TW	11/22	16	7.0	–87.0	–	5	NW	10
6	TW	11/23	4	3.0	–90.0	–	5	SSW	15

TW пришла из Атлантики. См. TW ATL 07-70.
TW came from the Atlantic basin. See ATL 07-70.

3. Северный Атлантический океан
North Atlantic Ocean

1. TC Number = ATL 0701 TC Name = ANDREA All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	L	05/07	3	34.0	–72.0	1005	7	W	10
2	L	05/08	3	30.5	–75.0	1001	18	SE	20
3	L	05/09	6	31.0	–78.5	1000	18	WNW	10
4	L	05/10	3	30.5	–79.8	1003	21	WSW	5
5	L	05/10	15	29.9	–79.9	1003	15	S	2
6	L	05/11	3	29.3	–79.8	1004	15	S	3
7	TD	05/12	3	28.4	–79.7	1005	13	S	3
8	TL	05/13	3	30.0	–75.0	1008	11	ENE	10
9	TL	05/14	3	32.0	–69.0	1007	11	ENE	15

Шторм разрушился над водой.
Storm dissipates over the water.

2. TC Number = ATL 07-1 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/27	15	6.0	–16.0	–	5	W	15
2	TW	05/28	3	6.0	–18.0	–	5	W	15
3	TW	05/29	3	5.0	–24.0	–	5	W	15
4	TW	05/30	3	7.0	–30.0	–	5	WNW	15
5	TW	05/31	3	9.0	–34.0	–	5	WNW	10
6	TW	06/01	3	9.0	–39.0	–	5	W	10
7	TW	06/02	3	7.0	–43.0	–	5	WSW	10
8	TW	06/03	3	9.0	–50.0	–	5	WNW	15
9	TW	06/04	3	8.0	–57.0	–	5	WSW	10
10	TW	06/05	3	8.0	–63.0	–	5	W	15
11	TW	06/06	3	11.0	–69.0	–	5	WNW	15
12	TW	06/07	3	11.0	–76.0	–	5	W	15
13	TW	06/07	21	12.0	–81.0	–	5	WNW	15
14	TW	06/08	15	13.0	–89.0	–	5	WNW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-2.
TW leaves the Atlantic basin. See TW NEP 07-2

3. TC Number = ATL 0702 TC Name = BARRY All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	L	05/31	15	20.0	–84.0	1006	8	W	10
2	L	06/01	3	19.0	–86.0	1005	8	WSW	10
3	L	06/01	15	22.0	–86.0	1006	11	N	12
4	TS	06/01	21	24.2	–85.5	1000	21	NNE	10
5	TS	06/02	3	25.0	–84.6	997	23	NE	8
6	TS	06/02	9	25.9	–84.2	997	23	NNE	13
7	TD	06/02	15	28.0	–82.5	1001	15	NNE	20
8	TD	06/02	21	30.4	–81.6	1000	15	NNE	20
9	TS	06/03	3	32.4	–80.6	992	21	NNE	10

10	TS	06/03	21	36.6	–75.6	994	18	ENE	20
11	TS	06/04	5	38.3	–74.4	991	18	NE	22
12	L	06/04	17	41.4	–71.5	991	18	NE	22
13	L	06/04	21	43.5	–70.0	990	15	NNE	22

ТЦ зародился в акватории Юкатанского пролива, прошел над территориями о-ва Куба, полуострова Флорида и вдоль восточного побережья США и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

4. TC Number = ATL 07-2 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/03	15	12.0	–12.0	–	5	W	10
2	TW	06/04	15	10.0	–20.0	–	5	WSW	15
3	TW	06/05	03	9.0	–23.0	–	5	WSW	10
4	TW	06/05	15	9.0	–24.0	–	5	W	5
5	TW	06/06	03	9.0	–28.0	–	5	W	10
6	TW	06/06	15	9.0	–31.0	–	5	W	10
7	TW	06/07	03	10.0	–35.0	–	5	WNW	10
8	TW	06/07	15	11.0	–47.0	–	5	WNW	20
9	TW	06/08	15	11.0	–55.0	–	5	W	15
10	TW	06/09	03	14.0	–58.0	–	5	NW	10
11	TW	06/09	15	15.0	–62.0	–	5	WNW	10
12	TW	06/10	03	16.0	–64.0	–	5	WNW	10
13	TW	06/10	15	16.0	–69.0	–	5	W	15
14	TW	06/11	03	17.0	–71.0	–	5	WNW	10
15	TW	06/11	15	17.0	–73.0	–	5	W	10
16	TW	06/12	03	17.0	–75.0	–	5	W	10
17	TW	06/12	15	17.0	–78.0	–	5	W	10
18	TW	06/13	03	17.0	–80.0	–	5	W	10
19	TW	06/13	15	15.0	–84.0	–	5	WSW	15
20	TW	06/14	03	15.0	–86.0	–	5	W	10
21	TW	06/15	03	15.0	–91.0	–	5	W	10
22	TW	06/15	09	16.0	–94.0	–	5	WNW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-5.
TW leaves the Atlantic basin. See TW NEP 07-5.

5. TC Number = ATL 0703 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/03	15	7.0	–35.0	–	5	W	10
2	TW	06/04	3	8.0	–36.0	–	5	NW	5
3	TW	06/04	15	10.0	–45.0	–	5	WNW	15
4	TW	06/05	3	11.0	–48.0	–	5	WNW	10
5	TW	06/05	15	10.0	–50.0	–	5	WSW	10
6	TW	06/06	3	10.0	–53.0	–	5	W	10
7	TW	06/06	15	10.0	–56.0	–	5	W	10
8	TW	06/07	3	13.0	–59.0	–	5	W	15
9	TW	06/07	15	14.0	–61.0	–	5	WNW	10
10	TW	06/08	15	15.0	–67.0	–	5	WNW	10
11	TW	06/09	3	15.0	–70.0	–	5	W	10
12	TW	06/09	15	15.0	–73.0	–	5	W	10
13	TW	06/10	3	15.0	–75.0	–	5	W	10
14	TW	06/10	15	16.0	–80.0	–	5	WNW	15
15	TW	06/11	3	16.0	–81.0	–	5	W	5
16	TW	06/11	15	17.0	–84.0	–	5	WNW	15
17	TW	06/12	3	17.0	–90.0	–	5	w	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-4
TW leaves the Atlantic basin. See TW NEP 07-4.

6. TC Number = ATL 07-4 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/03	15	18.0	–75.0	–	5	W	15
2	TW	06/04	3	16.0	–77.0	–	5	SW	10
3	TW	06/04	15	15.0	–79.0	–	5	WSW	5
4	TW	06/05	3	14.0	–81.0	–	5	SW	5
5	TW	06/05	15	14.0	–84.0	–	5	W	15
6	TW	06/06	15	18.0	–89.0	–	5	NW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-1.
TW leaves the Atlantic basin. See TW NEP 07-1

7. TC Number = ATL 07-5 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/07	15	12.0	–27.0	–	5	W	15
2	TW	06/08	15	11.0	–32.0	–	5	WSW	10
3	TW	06/09	3	11.0	–34.0	–	5	W	10
4	TW	06/09	15	10.0	–37.0	–	5	WSW	10
5	TW	06/10	3	10.0	–40.0	–	5	W	10
6	TW	06/10	15	10.0	–43.0	–	5	W	10
7	TW	06/11	3	10.0	–44.0	–	5	W	5
8	TW	06/11	15	11.0	–45.0	–	5	NW	5
9	TW	06/12	3	11.0	–50.0	–	5	W	15
10	TW	06/12	15	11.0	–54.0	–	5	W	15
11	TW	06/13	3	10.0	–58.0	–	5	WSW	15
12	TW	06/13	15	11.0	–62.0	–	5	WNW	15
13	TW	06/14	9	12.0	–63.0	–	5	NW	5
14	TW	06/15	3	12.0	–71.0	–	5	W	20
15	TW	06/16	3	13.0	–77.0	–	5	WNW	15
16	TW	06/16	15	13.0	–80.0	–	5	W	15
17	TW	06/17	3	14.0	–83.0	–	5	WNW	10
18	TW	06/17	15	14.0	–85.0	–	5	W	10
19	TW	06/18	3	5.0	–87.0	–	5	SSW	20
20	TW	06/18	15	5.0	–91.0	–	5	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-6.
TW leaves the Atlantic basin. See TW NEP 07-6.

8. TC Number = ATL 07-6 TC Name = All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/09	15	13.0	–14.0	–	5	W	15
2	TW	06/10	3	15.0	–17.0	–	5	NW	15
3	TW	06/10	15	14.0	–23.0	–	5	WSW	20
4	TW	06/11	3	15.0	–27.0	–	5	WNW	15
5	TW	06/11	15	20.0	–35.0	–	5	WNW	25
6	TW	06/12	9	18.0	–43.0	–	5	WSW	25
7	TW	06/13	3	20.0	–50.0	–	5	WNW	20
8	TW	06/13	15	21.0	–55.0	–	5	WNW	15
9	TW	06/14	9	22.0	–57.0	–	5	WNW	10
10	TW	06/15	3	16.0	–63.0	–	5	SW	20
11	TW	06/15	15	16.0	–66.0	–	5	W	15
12	TW	06/16	3	15.0	–68.0	–	5	WSW	10
13	TW	06/16	15	14.0	–71.0	–	5	WSW	10
14	TW	06/17	3	15.0	–73.0	–	5	WNW	10
15	TW	06/17	15	15.0	–76.0	–	5	W	15
16	TW	06/18	3	15.0	–78.0	–	5	W	10
17	TW	06/18	15	15.0	–82.0	–	5	W	15
18	TW	06/19	3	15.0	–83.0	–	5	W	5
19	TW	06/19	15	15.0	–85.0	–	5	W	10
20	TW	06/20	3	15.0	–87.0	–	5	W	10
21	TW	06/22	3	19.0	–82.0	–	5	NE	20
22	TW	06/22	15	20.0	–84.0	–	5	WNW	10
23	TW	06/23	3	21.0	–86.0	–	5	WNW	10
24	TW	06/23	15	23.0	–90.0	–	5	WNW	15
25	TW	06/24	3	20.0	–95.0	–	5	WSW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-7.
TW leaves the Atlantic basin. See TW NEP 07-7.

9. TC Number = ATL 07-7 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/13	3	15.0	–16.0	–	5	W	15
2	TW	06/13	15	15.0	–20.0	–	5	W	15
3	TW	06/14	9	13.0	–21.0	–	5	SSW	5
4	TW	06/15	3	12.0	–26.0	–	5	WSW	10
5	TW	06/15	15	13.0	–31.0	–	5	WNW	15
6	TW	06/16	3	13.0	–35.0	–	5	W	15
7	TW	06/16	15	16.0	–38.0	–	5	NW	15
8	TW	06/17	3	17.0	–41.0	–	5	WNW	10
9	TW	06/17	15	15.0	–45.0	–	5	WSW	15
10	TW	06/18	3	15.0	–47.0	–	5	W	5
11	TW	06/18	15	8.0	–52.0	–	5	SSW	25
12	TW	06/19	3	10.0	–55.0	–	5	WNW	10
13	TW	06/19	15	16.0	–60.0	–	5	NW	20
14	TW	06/20	3	18.0	–62.0	–	5	NW	10
15	TW	06/20	15	19.0	–65.0	–	5	WNW	10
16	TW	06/21	3	20.0	–69.0	–	5	WNW	15
17	TW	06/22	3	20.0	–73.0	–	5	W	10

10. TC Number = ATL 07-8 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/19	3	7.0	–26.0	–	5	W	15
2	TW	06/19	15	12.0	–30.0	–	5	NW	20
3	TW	06/20	3	11.0	–32.0	–	5	WSW	10
4	TW	06/20	15	13.0	–37.0	–	5	WNW	15
5	TW	06/21	3	13.0	–41.0	–	5	W	15
6	TW	06/21	15	12.0	–43.0	–	5	WSW	10
7	TW	06/22	3	13.0	–46.0	–	5	WNW	15
8	TW	06/22	15	13.0	–57.0	–	5	W	30
9	TW	06/23	3	13.0	–60.0	–	5	W	15
10	TW	06/23	15	14.0	–63.0	–	5	WNW	15
11	TW	06/24	3	14.0	–65.0	–	5	W	10
12	TW	06/25	3	13.0	–72.0	–	5	WSW	15
13	TW	06/25	15	15.0	–75.0	–	5	NW	15
14	TW	06/26	3	20.0	–77.0	–	5	NNW	15
15	TW	06/26	15	20.0	–80.0	–	5	W	15
16	TW	06/27	3	11.0	–84.0	–	5	SSW	25

17	TW	06/27	15	22.0	–88.0	–	5	NNW	30
18	TW	06/28	3	22.0	–90.0	–	5	W	10
19	TW	06/28	15	23.0	–99.0	–	5	WNW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-9.
TW leaves the Atlantic basin. See TW NEP 07-9

11. TC Number = ATL 07-9 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/21	3	12.0	–24.0	–	5	W	15
2	TW	06/21	15	12.0	–29.0	–	5	W	15
3	TW	06/22	3	13.0	–34.0	–	5	WNW	15
4	TW	06/22	15	12.0	–39.0	–	5	WSW	15
5	TW	06/23	3	12.0	–41.0	–	5	W	5
6	TW	06/23	15	12.0	–44.0	–	5	W	10
7	TW	06/24	3	13.0	–48.0	–	5	WNW	15
8	TW	06/25	3	11.0	–55.0	–	5	WSW	20
9	TW	06/25	15	13.0	–61.0	–	5	WNW	20
10	TW	06/26	3	15.0	–64.0	–	5	WNW	15
11	TW	06/26	15	20.0	–69.0	–	5	NW	20
12	TW	06/27	3	24.0	–71.0	–	5	NNW	15
13	TW	06/27	15	24.0	–75.0	–	5	W	15
14	TW	06/28	3	26.0	–79.0	–	5	WNW	15
15	TW	06/28	15	27.0	–82.0	–	5	WNW	10
16	TW	06/29	3	23.0	–85.0	–	5	SSW	15
17	TW	06/29	15	23.0	–89.0	–	5	W	15
18	TW	06/30	3	22.0	–91.0	–	5	WSW	10
19	TW	06/30	15	21.0	–96.0	–	5	WSW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-10.
TW leaves the Atlantic basin. See TW NEP 07-10.

12. TC Number = ATL 07-10 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/23	15	15.0	–15.0	–	5	W	15
2	TW	06/24	3	16.0	–18.0	–	5	WNW	10
3	TW	06/25	3	14.0	–26.0	–	5	WSW	15
4	TW	06/25	15	14.0	–27.0	–	5	W	5
5	TW	06/26	3	15.0	–29.0	–	5	WNW	5
6	TW	06/26	15	15.0	–32.0	–	5	W	15
7	TW	06/27	3	17.0	–35.0	–	5	WNW	15
8	TW	06/27	15	16.0	–39.0	–	5	WSW	15
9	TW	06/28	3	20.0	–44.0	–	5	WNW	20
10	TW	06/28	15	22.0	–55.0	–	5	WNW	20
11	TW	06/29	3	22.0	–57.0	–	5	W	10
12	TW	06/29	15	20.0	–61.0	–	5	WSW	15
13	TW	06/30	3	20.0	–64.0	–	5	W	15
14	TW	06/30	15	18.0	–67.0	–	5	WSW	15
15	TW	07/01	3	15.0	–71.0	–	5	SW	15
16	TW	07/01	15	19.0	–82.0	–	5	WNW	25
17	TW	07/02	3	21.0	–86.0	–	5	WNW	15
18	TW	07/02	15	21.0	–88.0	–	5	W	5
19	TW	07/03	9	22.0	–91.0	–	5	WNW	10

TW связана с TL 07-12. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-11.
TW associated with TL 07-12. TW leaves the Atlantic basin. See TW NEP 07-11.

13. TC Number = ATL 07-11 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/29	3	16.0	–21.0	–	5	W	15
2	TW	06/29	15	14.0	–28.0	–	5	WSW	20
3	TW	06/30	3	14.0	–30.0	–	5	W	10
4	TW	06/30	15	14.0	–34.0	–	5	W	15
5	TW	07/01	3	13.0	–34.0	–	5	S	5
6	TW	07/01	15	13.0	–35.0	–	5	W	5
7	TW	07/02	3	14.0	–39.0	–	5	WNW	15
8	TW	07/02	15	19.0	–43.0	–	5	NW	15
9	TW	07/03	9	19.0	–46.0	–	5	W	15
10	TW	07/04	3	17.0	–51.0	–	5	WSW	15
11	TW	07/04	15	17.0	–56.0	–	5	W	15
12	TW	07/05	3	13.0	–58.0	–	5	SSW	20
13	TW	07/05	15	12.0	–61.0	–	5	WSW	15
14	TW	07/06	3	12.0	–64.0	–	5	W	15
15	TW	07/07	3	15.0	–71.0	–	5	WNW	15
16	TW	07/08	3	20.0	–79.0	–	5	WNW	15
17	TW	07/08	15	13.0	–81.0	–	5	SSW	20
18	TW	07/09	3	20.0	–83.0	–	5	NNW	20
19	TW	07/10	3	18.0	–88.0	–	5	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-13.
TW leaves the Atlantic basin. See TW NEP 07-13.

14. TC Number = ATL 07-12 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/29	3	9.0	–76.0	1008	5	W	10
2	TL	06/30	15	9.0	–79.0	1010	5	W	10
3	TL	07/01	3	10.0	–81.0	1009	5	WNW	10
4	TL	07/01	15	9.0	–79.0	1010	5	ESE	10

TL связана с TW 07-10.
TL associated with TW 07-10.

15. TC Number = ATL 07-13 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/03	21	10.0	–39.0	1014	5	W	10
2	TL	07/04	3	11.0	–41.0	1013	5	WNW	10
3	TL	07/05	3	11.0	–45.0	1013	5	W	10
4	TL	07/06	3	11.0	–51.0	1014	5	W	15
5	TL	07/06	15	11.0	–54.0	1014	5	W	15

TL связана с TW 07-15.
16. TL associated with TW 07-15.

16. TC Number = ATL 07-14 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/05	15	16.0	–26.0	–	5	W	15
2	TW	07/06	3	17.0	–23.0	–	5	ENE	5
3	TW	07/06	15	17.0	–28.0	–	5	W	15
4	TW	07/07	3	18.0	–30.0	–	5	WNW	5
5	TW	07/07	15	15.0	–32.0	–	5	SSW	15
6	TW	07/08	3	15.0	–35.0	–	5	W	15
7	TW	07/08	15	14.0	–40.0	–	5	WSW	15
8	TW	07/09	3	15.0	–52.0	–	5	WNW	25
9	TW	07/10	3	14.0	–58.0	–	5	WSW	15
10	TW	07/10	15	15.0	–64.0	–	5	WNW	15
11	TW	07/11	3	20.0	–66.0	–	5	WNW	20
12	TW	07/11	15	16.0	–69.0	–	5	SSW	15
13	TW	07/12	3	17.0	–72.0	–	5	WNW	10
14	TW	07/13	3	19.0	–93.0	–	5	WNW	25
15	TW	07/13	15	20.0	–86.0	–	5	WNW	10
16	TW	07/14	3	17.0	–87.0	–	5	SSW	10
17	TW	07/14	15	20.0	–97.0	–	5	WNW	25

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-16.
TW leaves the Atlantic basin. See TW NEP 07-16.

17. TC Number = ATL 07-15 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/06	15	18.0	–54.0	–	5	W	15
2	TW	07/07	3	18.0	–56.0	–	5	W	10
3	TW	07/07	15	16.0	–59.0	–	5	WSW	10
4	TW	07/08	3	15.0	–62.0	–	5	WSW	10
5	TW	07/08	15	15.0	–65.0	–	5	W	15
6	TW	07/09	3	17.0	–66.0	–	5	NNW	10
7	TW	07/10	3	17.0	–71.0	–	5	W	10
8	TW	07/10	15	19.0	–79.0	–	5	WNW	25
9	TW	07/11	3	20.0	–82.0	–	5	WNW	10
10	TW	07/11	15	18.0	–85.0	–	5	WSW	10
11	TW	07/12	3	17.0	–88.0	–	5	WSW	10
12	TW	07/12	15	15.0	–90.0	–	5	WSW	10

TW связана с TL 07-13. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-15.
TW associated with TL 07-13. TW leaves the Atlantic basin. See TW NEP 07-15.

18. TC Number = ATL 07-16 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/09	3	13.0	–37.0	–	5	W	15
2	TW	07/10	3	14.0	–45.0	–	5	WNW	15
3	TW	07/10	15	20.0	–51.0	–	5	NW	25
4	TW	07/11	3	18.0	–54.0	–	5	WSW	15
5	TW	07/11	15	17.0	–56.0	–	5	WSW	10
6	TW	07/12	3	17.0	–60.0	–	5	W	15
7	TW	07/12	15	17.0	–62.0	–	5	W	5
8	TW	07/13	3	18.0	–73.0	–	5	WNW	25
9	TW	07/13	15	17.0	–76.0	–	5	WSW	15
10	TW	07/14	3	9.0	–78.0	–	5	SSW	25
11	TW	07/14	15	19.0	–80.0	–	5	NNW	25
12	TW	07/15	3	19.0	–84.0	–	5	W	15
13	TW	07/15	15	19.0	–90.0	–	5	W	15
14	TW	07/16	3	20.0	–91.0	–	5	W	5
15	TW	07/16	15	20.0	–96.0	–	5	W	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-18.
TW leaves the Atlantic basin. See TW NEP 07-18.

19. TC Number = ATL 07-17 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/09	21	14.0	–20.0	–	5	W	15
2	TW	07/10	3	20.0	–20.0	–	5	S	20
3	TW	07/10	15	19.0	–23.0	–	5	WSW	15
4	TW	07/11	3	18.0	–26.0	–	5	WSW	15
5	TW	07/11	15	18.0	–29.0	–	5	W	15
6	TW	07/12	3	17.0	–33.0	–	5	WSW	15
7	TW	07/12	15	17.0	–37.0	–	5	W	15
8	TW	07/13	3	17.0	–40.0	–	5	W	15
9	TW	07/13	15	15.0	–43.0	–	5	SW	15
10	TW	07/14	3	20.0	–50.0	–	5	WNW	20
11	TW	07/14	15	19.0	–53.0	–	5	WSW	15
12	TW	07/15	3	18.0	–56.0	–	5	WSW	15
13	TW	07/15	15	20.0	–55.0	–	5	NNE	10
14	TW	07/16	3	19.0	–61.0	–	5	WSW	20
15	TW	07/16	15	22.0	–67.0	–	5	WNW	15
16	TW	07/17	15	20.0	–75.0	–	5	WSW	25
17	TW	07/18	3	18.0	–81.0	–	5	WSW	20
18	TW	07/18	15	19.0	–85.0	–	5	WNW	15
19	TW	07/19	3	20.0	–90.0	–	5	WNW	15
20	TW	07/19	15	19.0	–93.0	–	5	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-19.
TW leaves the Atlantic basin. See TW NEP 07-19.

20. TC Number = ATL 07-18 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/13	15	20.0	–21.0	–	5	W	15
2	TW	07/14	3	18.0	–23.0	–	5	SW	10
3	TW	07/14	15	18.0	–27.0	–	5	W	15
4	TW	07/15	3	18.0	–30.0	–	5	W	15
5	TW	07/15	15	19.0	–34.0	–	5	WNW	15
6	TW	07/16	3	19.0	–39.0	–	5	W	15
7	TW	07/16	15	18.0	–42.0	–	5	WSW	15
8	TW	07/17	15	17.0	–47.0	–	5	WSW	10
9	TW	07/18	3	18.0	–52.0	–	5	WNW	15
10	TW	07/18	15	17.0	–58.0	–	5	WSW	15
11	TW	07/19	3	20.0	–60.0	–	5	NNW	15
12	TW	07/19	15	21.0	–65.0	–	5	WNW	15
13	TW	07/20	3	20.7	–66.0	–	5	SW	5
14	TW	07/20	15	18.0	–69.0	–	5	WSW	10
15	TW	07/21	3	18.0	–72.0	–	5	W	15
16	TW	07/21	15	19.0	–75.0	–	5	WNW	10
17	TW	07/22	15	21.0	–81.0	–	5	WNW	15
18	TW	07/23	15	20.0	–86.0	–	5	WSW	10
19	TW	07/24	3	22.0	–90.0	–	5	WNW	15
20	TW	07/25	3	20.0	–97.0	–	5	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-20.
TW leaves the Atlantic basin. See TW NEP 07-20.

21. TC Number = ATL 07-19 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/17	15	20.0	–24.0	–	5	W	15
2	TW	07/18	3	20.0	–26.0	–	5	W	10
3	TW	07/18	15	18.0	–30.0	–	5	WSW	15
4	TW	07/19	3	20.0	–32.0	–	5	NW	10
5	TW	07/19	15	21.0	–35.0	–	5	WNW	10
6	TW	07/20	3	18.0	–42.0	–	5	WSW	20
7	TW	07/20	15	18.0	–46.0	–	5	W	15
8	TW	07/21	3	20.0	–51.0	–	5	WNW	20
9	TW	07/21	15	22.0	–53.0	–	5	NW	10
10	TW	07/22	15	20.0	–61.0	–	5	SW	10
11	TW	07/23	15	19.0	–70.0	–	5	WSW	15
12	TW	07/24	3	20.0	–74.0	–	5	WNW	10
13	TW	07/24	15	20.0	–77.0	–	5	W	10
14	TW	07/25	3	20.0	–83.0	–	5	W	20
15	TW	07/25	15	21.0	–87.0	–	5	WNW	15
16	TW	07/26	3	25.0	–90.0	–	5	NNW	15
17	TW	07/26	15	21.0	–96.0	–	5	WSW	20

TW связана с TL 07-20.
TW associated with TL 07-20.

22. TC Number = ATL 07-20 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/17	15	15.0	–24.0	1010	5	W	10
2	TL	07/18	3	15.0	–28.0	1012	5	W	20
3	TL	07/19	3	14.0	–36.0	1012	5	WSW	20
4	TL	07/19	15	12.0	–39.0	1012	5	WSW	15

TL связана с TW 07-19.
TL associated with TW 07-19.

23. TC Number = ATL 07-21 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/21	15	17.0	–19.0	–	5	W	15
2	TW	07/22	15	18.0	–25.0	–	5	WNW	15
3	TW	07/23	15	24.0	–37.0	–	5	WNW	30
4	TW	07/24	3	22.0	–45.0	–	5	WSW	25
5	TW	07/24	15	20.0	–49.0	–	5	WSW	20
6	TW	07/25	3	22.0	–54.0	–	5	WNW	20
7	TW	07/25	15	14.0	–62.0	–	5	SW	25
8	TW	07/26	3	15.0	–65.0	–	5	WNW	15
9	TW	07/26	15	17.0	–72.0	–	5	WNW	20
10	TW	07/27	3	22.0	–74.0	–	5	NNW	20
11	TW	07/27	15	19.0	–78.0	–	5	SW	15
12	TW	07/28	3	18.0	–80.0	–	5	WSW	10
13	TW	07/28	15	18.0	–84.0	–	5	W	15
14	TW	07/29	3	19.0	–88.0	–	5	WNW	15
15	TW	07/29	15	19.0	–90.0	–	5	W	10
16	TW	07/30	3	19.0	–94.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-21.
TW leaves the Atlantic basin. See TW NEP 07-21.

24. TC Number = ATL 07-22 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/24	15	16.0	–35.0	–	5	W	15
2	TW	07/25	3	16.0	–38.0	–	5	W	15
3	TW	07/25	15	16.0	–39.0	–	5	W	5
4	TW	07/26	3	15.0	–42.0	–	5	WSW	15
5	TW	07/26	15	15.0	–44.0	–	5	W	10
6	TW	07/27	3	16.0	–42.0	–	5	ENE	10
7	TW	07/27	15	16.0	–46.0	–	5	W	15
8	TW	07/28	3	16.0	–49.0	–	5	W	15
9	TW	07/28	15	19.0	–55.0	–	5	WNW	15
10	TW	07/29	3	19.0	–57.0	–	5	W	10
11	TW	07/29	15	20.0	–60.0	–	5	WNW	15
12	TW	07/30	3	22.0	–62.0	–	5	NW	10
13	TW	07/30	15	21.0	–68.0	–	5	WSW	20
14	TW	07/31	3	23.0	–69.0	–	5	NNW	10
15	TW	07/31	15	24.0	–69.0	–	5	N	5
16	TW	08/01	3	24.0	–71.0	–	5	W	10
17	TW	08/01	15	21.0	–78.0	–	5	WSW	20
18	TW	08/02	3	21.0	–82.0	–	5	W	15
19	TW	08/02	15	20.0	–87.0	–	5	WSW	20
20	TW	08/03	3	20.0	–94.0	–	5	W	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-22.
TW leaves the Atlantic basin. See TW NEP 07-22.

25. TC Number = ATL 07-23 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/26	3	18.0	–28.0	–	5	W	10
2	TW	07/26	15	16.0	–30.0	–	5	SW	10
3	TW	07/27	3	17.0	–30.0	–	5	N	10
4	TW	07/27	15	17.0	–32.0	–	5	W	10
5	TW	07/28	3	17.0	–36.0	–	5	W	15
6	TW	07/28	15	18.0	–38.0	–	5	WNW	10
7	TW	07/29	3	18.0	–43.0	–	5	W	15
8	TW	07/29	15	17.0	–47.0	–	5	WSW	15
9	TW	07/30	3	17.0	–50.0	–	5	W	15
10	TW	07/30	15	19.0	–48.0	–	5	NE	10
11	TW	07/31	3	19.0	–49.0	–	5	W	5
12	TW	07/31	15	19.0	–59.0	–	5	W	25
13	TW	08/01	3	19.0	–63.0	–	5	W	15
14	TW	08/01	15	19.0	–67.0	–	5	W	15
15	TW	08/02	3	19.0	–70.0	–	5	W	15
16	TW	08/02	15	20.0	–75.0	–	5	WNW	20
17	TW	08/03	3	20.0	–79.0	–	5	W	15
18	TW	08/03	15	21.0	–87.0	–	5	WNW	25
19	TW	08/04	3	20.0	–90.0	–	5	WSW	10
20	TW	08/05	3	21.0	–95.0	–	5	WNW	15

TW связана с TL 07-26. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-23.
TW associated with TL 07-26. TW leaves the Atlantic basin. See TW NEP 07-23.

26. TC Number = ATL 07-24 TC Name = — All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/28	3	17.0	–17.0	–	5	W	15
2	TW	07/28	15	20.0	–19.0	–	5	NNW	10
3	TW	07/29	3	18.0	–23.0	–	5	WSW	15
4	TW	07/29	15	19.0	–26.0	–	5	WNW	15
5	TW	07/30	3	19.0	–27.0	–	5	W	5
6	TW	07/30	15	19.0	–28.0	–	5	W	5
7	TW	07/31	3	18.0	–29.0	–	5	SW	5

8	TW	07/31	15	21.0	–35.0	–	5	WNW	20
9	TW	08/01	3	20.0	–37.0	–	5	WSW	10
10	TW	08/01	15	17.0	–40.0	–	5	SW	15
11	TW	08/02	3	18.0	–42.0	–	5	WNW	10
12	TW	08/02	15	20.0	–44.0	–	5	NW	10
13	TW	08/03	3	24.0	–47.0	–	5	NNW	20
14	TW	08/03	15	24.0	–50.0	–	5	W	15
15	TW	08/04	3	26.0	–54.0	–	5	WNW	15
16	TW	08/04	15	20.0	–56.0	–	5	SSW	20
17	TW	08/05	3	21.0	–57.0	–	5	NW	5
18	TW	08/05	15	23.0	–62.0	–	5	WNW	20
19	TW	08/06	3	21.0	–66.0	–	5	WSW	15
20	TW	08/06	15	21.0	–68.0	–	5	W	10
21	TW	08/07	3	21.0	–70.0	–	5	W	10
22	TW	08/07	15	21.0	–72.0	–	5	W	10
23	TW	08/08	3	19.0	–75.0	–	5	WSW	15
24	TW	08/08	15	19.0	–79.0	–	5	W	15
25	TW	08/09	3	19.0	–81.0	–	5	W	10
26	TW	08/09	15	19.0	–84.0	–	5	W	15
27	TW	08/10	3	20.0	–84.0	–	5	N	5
28	TW	08/10	15	21.0	–85.0	–	5	NW	5
29	TW	08/11	3	20.0	–90.0	–	5	WSW	20

TW связана с TL 07-25. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-26.
TW associated with TL 07-25. TW leaves the Atlantic basin. See TW NEP 07-26.

27. TC Number = ATL 07-25 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/30	15	12.0	–28.0	1009	5	W	10
2	TL	07/31	15	13.0	–28.0	1010	5	N	10

TL связана с TW 07-24.
TL associated with TW 07-24.

28. TC Number = ATL 0703 TC Name = CHANTAL All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	L	07/30	15	33.0	–67.0	1015	8	NE	10
2	TD	07/30	22	36.1	–66.0	1007	15	NNE	15
3	TD	07/31	3	37.8	–64.9	1007	15	NNE	21
4	TS	07/31	15	40.2	–62.7	999	23	NNE	25
5	STS	07/31	21	41.7	–61.2	996	26	NE	32
6	L	08/01	3	43.6	–58.5	996	23	NE	28

ТЦ зародился в районе Бермудских о-вов и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

29. TC Number = ATL 07-26 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/31	3	10.0	–49.0	1010	5	W	10
2	TL	08/01	3	12.0	–53.0	1010	5	WNW	15
3	TL	08/02	3	12.0	–60.0	1010	5	W	25
4	TL	08/03	3	14.0	–69.0	1010	5	WNW	25

TL связана с TW 07-23.
TL associated with TW 07-23.

30. TC Number = ATL 07-27 TC Name = — All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/01	3	20.0	–20.0	–	5	W	15
2	TW	08/01	15	22.0	–23.0	–	5	WNW	15
3	TW	08/02	3	20.0	–25.0	–	5	SW	10
4	TW	08/02	15	18.0	–29.0	–	5	WSW	15
5	TW	08/03	3	19.0	–31.0	–	5	WNW	10
6	TW	08/03	15	17.0	–35.0	–	5	WSW	15
7	TW	08/04	3	18.0	–37.0	–	5	WNW	10
8	TW	08/04	15	18.0	–40.0	–	5	W	15
9	TW	08/05	3	18.0	–42.0	–	5	W	10
10	TW	08/05	15	20.0	–46.0	–	5	WNW	15
11	TW	08/06	3	18.0	–46.0	–	5	S	10
12	TW	08/06	15	18.0	–48.0	–	5	W	10
13	TW	08/07	3	17.0	–50.0	–	5	WSW	10
14	TW	08/07	15	15.0	–52.0	–	5	SW	10
15	TW	08/08	3	16.0	–55.0	–	5	WNW	10
16	TW	08/08	15	16.0	–58.0	–	5	W	15
17	TW	08/09	3	17.0	–62.0	–	5	WNW	15
18	TW	08/09	15	18.0	–69.0	–	5	WNW	20
19	TW	08/10	3	18.0	–71.0	–	5	W	10
20	TW	08/10	15	19.0	–72.0	–	5	NW	5
21	TW	08/11	3	19.0	–75.0	–	5	W	15
22	TW	08/11	15	20.0	–77.0	–	5	WNW	10
23	TW	08/12	3	20.0	–81.0	–	5	W	15
24	TW	08/12	15	22.0	–86.0	–	5	WNW	20
25	TW	08/13	3	23.0	–87.0	–	5	NW	5
26	TW	08/14	3	26.0	–88.0	–	5	NNW	15
27	TW	08/14	15	19.0	–90.0	–	5	SSW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-30.
TW leaves the Atlantic basin. See TW NEP 07-30.

31. TC Number = ATL 07-28 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/02	21	20.0	–66.0	–	5	W	15
2	TW	08/03	3	20.0	–68.0	–	5	W	10
3	TW	08/03	15	20.0	–73.0	–	5	W	20
4	TW	08/04	3	21.0	–80.0	–	5	WNW	25
5	TW	08/04	15	23.0	–83.0	–	5	WNW	15
6	TW	08/05	3	24.0	–85.0	–	5	WNW	10
7	TW	08/05	15	22.0	–89.0	–	5	WSW	15
8	TW	08/06	3	21.0	–91.0	–	5	WSW	10
9	TW	08/06	15	22.0	–95.0	–	5	WNW	15
10	TW	08/07	3	23.0	–96.0	–	5	NW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-25.
TW leaves the Atlantic basin. See TW NEP 07-25.

32. TC Number = ATL 07-29 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/03	15	20.0	–18.0	–	5	W	15
2	TW	08/04	3	20.0	–22.0	–	5	W	15
3	TW	08/04	15	22.0	–24.0	–	5	NW	10
4	TW	08/05	3	23.0	–25.0	–	5	NW	5
5	TW	08/05	15	24.0	–31.0	–	5	WNW	20
6	TW	08/06	3	21.0	–35.0	–	5	WSW	15
7	TW	08/06	15	26.0	–37.0	–	5	NNW	20
8	TW	08/07	3	20.0	–38.0	–	5	SSW	20
9	TW	08/07	15	21.0	–41.0	–	5	WNW	15
10	TW	08/08	3	22.0	–44.0	–	5	WNW	15
11	TW	08/08	15	17.0	–50.0	–	5	WSW	20
12	TW	08/09	3	25.0	–54.0	–	5	NNW	25
13	TW	08/09	15	25.0	–57.0	–	5	W	15
14	TW	08/10	3	23.0	–60.0	–	5	WSW	15
15	TW	08/10	15	25.0	–63.0	–	5	WNW	15
16	TW	08/11	3	21.0	–67.0	–	5	NW	15
17	TW	08/11	15	21.0	–68.0	–	5	W	5
18	TW	08/12	3	22.0	–71.0	–	5	WNW	15
19	TW	08/12	15	23.0	–76.0	–	5	WNW	20
20	TW	08/13	3	18.0	–78.0	–	5	SSW	20

33. TC Number = ATL 07-30 TC Name = — All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/06	15	15.0	–24.0	–	5	W	15
2	TW	08/07	3	15.0	–27.0	–	5	W	15
3	TW	08/07	15	15.0	–29.0	–	5	W	10
4	TW	08/08	3	14.0	–30.0	–	5	SW	5
5	TW	08/08	15	14.0	–33.0	–	5	W	10
6	TW	08/09	3	15.0	–35.0	–	5	WNW	10
7	TW	08/09	15	15.0	–37.0	–	5	W	10
8	TW	08/10	3	14.0	–40.0	–	5	WSW	10
9	TW	08/10	15	14.0	–42.0	–	5	W	10
10	TW	08/11	3	14.0	–44.0	–	5	W	10
11	TW	08/11	15	14.0	–45.0	–	5	W	5
12	TW	08/12	3	15.0	–48.0	–	5	WNW	15
13	TW	08/12	15	14.0	–43.0	–	5	ESE	20
14	TW	08/13	21	15.0	–45.0	–	5	WNW	5
15	TW	08/14	3	16.0	–47.0	–	5	WNW	5
16	TW	08/14	15	16.0	–50.0	–	5	W	10
17	TW	08/15	3	18.0	–55.0	–	5	WNW	15
18	TW	08/15	15	19.0	–58.0	–	5	WNW	15
19	TW	08/16	3	18.0	–62.0	–	5	WSW	15
20	TW	08/16	15	18.0	–65.0	–	5	W	15
21	TW	08/17	3	19.0	–71.0	–	5	WNW	20
22	TW	08/17	15	19.0	–76.0	–	5	W	15
23	TW	08/18	3	19.0	–81.0	–	5	W	15
24	TW	08/18	15	20.0	–84.0	–	5	WNW	15
25	TW	08/19	3	21.0	–90.0	–	5	WNW	20
26	TW	08/19	15	21.0	–91.0	–	5	W	5
27	TW	08/20	3	20.0	–92.0	–	5	SW	5
28	TW	08/20	15	19.0	–96.0	–	5	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-33.
TW leaves the Atlantic basin. See TW NEP 07-33.

34. TC Number = ATL 07-31 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/10	3	17.0	–25.0	–	5	W	15
2	TW	08/10	15	17.0	–27.0	–	5	W	10
3	TW	08/11	3	17.0	–28.0	–	5	W	5

4	TW	08/11	15	18.0	–29.0	–	5	NW	5
5	TW	08/12	3	16.0	–32.0	–	5	WSW	15
6	TW	08/12	15	14.0	–35.0	–	5	WSW	15
7	TW	08/13	3	15.0	–37.0	–	5	WNW	10

35. TC Number = ATL 07-32 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/11	3	22.0	–15.0	–	5	W	10
2	TW	08/11	15	20.0	–17.0	–	5	SW	10
3	TW	08/12	3	20.0	–20.0	–	5	W	15
4	TW	08/12	15	20.0	–20.0	–	5	0	0
5	TW	08/13	9	18.0	–28.0	–	5	WSW	20

TW связана с ТЦ 0704 Dean.
TW associated with TC 0704 Dean.

36. TC Number = ATL 0704 TC Name = DEAN All Points = 46

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/11	3	13.0	–15.0	1008	5	W	10
2	TL	08/11	15	10.0	–17.0	1006	5	SSW	10
3	TL	08/12	3	12.0	–20.0	1006	5	WNW	10
4	TL	08/12	15	12.5	–25.0	1008	5	WNW	18
5	TL	08/13	3	12.0	–26.0	1006	8	WSW	8
6	TD	08/13	15	12.0	–31.6	1005	15	W	18
7	TD	08/13	21	11.9	–33.1	1005	15	W	17
8	TD	08/14	3	12.0	–35.0	1005	15	W	17
9	TD	08/14	9	12.0	–36.8	1005	15	W	17
10	TS	08/14	11	11.7	–39.4	1004	18	W	23
11	TS	08/14	21	11.6	–41.0	1004	18	W	18
12	TS	08/15	3	12.0	–42.3	1000	23	WNW	16
13	TS	08/15	9	12.2	–44.2	1000	23	W	16
14	STS	08/15	15	12.4	–46.0	997	26	W	17
15	STS	08/15	21	13.1	–47.9	994	28	WNW	19
16	STS	08/16	3	13.1	–50.2	991	31	W	20
17	T	08/16	9	13.4	–52.3	987	33	W	21
18	T	08/16	15	13.7	–54.3	979	41	W	20
19	T	08/16	21	14.0	–56.5	979	44	W	22
20	T	08/17	3	14.1	–58.7	976	44	W	22
21	T	08/17	9	14.3	–60.9	976	44	W	21
22	T	08/17	15	14.6	–62.6	964	54	W	18
23	T	08/17	21	15.0	–64.5	961	57	W	18
24	T	08/18	3	14.9	–65.9	937	65	W	16
25	T	08/18	9	15.1	–67.3	930	68	W	15
26	T	08/18	15	15.7	–68.6	929	68	WNW	15
27	T	08/18	21	16.1	–70.2	930	68	WNW	16
28	T	08/19	3	16.2	–71.7	919	76	W	17
29	T	08/19	9	16.6	–73.4	921	76	WNW	16
30	T	08/19	15	17.0	–75.1	926	65	WNW	16
31	T	08/19	21	17.5	–77.8	930	65	W	20
32	T	08/20	3	17.6	–78.8	925	65	W	17
33	T	08/20	9	17.7	–80.7	926	68	W	18
34	T	08/20	15	17.9	–82.4	925	68	W	18
35	T	08/20	21	18.2	–85.1	915	70	W	17
36	T	08/21	3	18.4	–86.0	914	73	W	17
37	T	08/21	9	18.7	–87.8	906	76	WNW	17
38	T	08/21	12	18.9	–88.7	935	65	WNW	20
39	T	08/21	15	19.0	–89.6	950	46	W	17
40	T	08/21	21	19.4	–91.3	970	36	W	17
41	T	08/22	3	19.9	–93.0	979	36	WNW	16
42	T	08/22	9	20.3	–94.8	979	36	WNW	17
43	T	08/22	15	20.6	–96.3	979	44	WNW	16
44	STS	08/22	21	20.5	–98.1	975	31	W	15
45	TS	08/23	0	20.5	–99.0	996	23	W	17
46	TD	08/23	3	20.5	–100.0	1000	15	W	18

Супер-ТЦ связан с TW 07-32. ТЦ зародился у побережья Сенегала, прошел над территориями Антильских о-вов и полуострова Юкатан и разрушился над территорией Мексики.
Super TC associated with TW 07-32. TC dissipates over the territory Mexico.

37. TC Number = ATL 0705 TC Name = ERIN All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/13	3	22.0	–87.0	1006	5	W	10
2	TL	08/14	3	22.0	–87.0	1006	5	0	0
3	TL	08/14	15	23.0	–90.0	1007	5	WNW	15
4	TD	08/15	3	23.9	–91.1	1006	13	NW	9
5	TD	08/15	9	24.6	–91.8	1006	13	NW	9
6	TS	08/15	15	25.6	–93.5	1005	18	WNW	10
7	TS	08/15	21	26.3	–94.4	1005	18	WNW	12
8	TS	08/16	3	26.5	–95.7	1004	18	WNW	12
9	TS	08/16	9	27.3	–96.7	1003	18	WNW	10
10	TD	08/16	15	28.5	–97.8	1006	15	NW	10
11	TL	08/16	21	29.1	–99.1	1006	11	NW	14
12	TL	08/17	3	30.2	–100.3	1008	8	WNW	17
13	TL	08/18	9	32.6	–101.5	1008	11	NNW	9
14	TL	08/19	21	36.5	–96.3	1007	11	ENE	18

ТЦ зародился в акватории Мексиканского залива и связан с TW 07-27. ТЦ разрушился над территорией США.
TC associated with TW 07-27. TC dissipates over the territory USA.

38. TC Number = ATL 07-33 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/13	9	15.0	–17.0	1009	5	W	10
2	TL	08/14	3	15.0	–21.0	1010	5	W	10
3	TL	08/15	3	14.0	–27.0	1012	5	WSW	15
4	TL	08/16	3	14.0	–31.0	1011	5	W	10

TL связано с TW 07-34.
TL associated with TW 07-34.

39. TC Number = ATL 07-34 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/13	21	15.0	–19.0	–	5	W	10
2	TW	08/14	3	20.0	–21.0	–	5	WNW	20
3	TW	08/14	15	19.0	–25.0	–	5	WSW	20
4	TW	08/15	3	20.0	–27.0	–	5	WNW	10
5	TW	08/15	15	19.0	–29.0	–	5	WSW	10
6	TW	08/16	3	20.0	–31.0	–	5	WNW	10
7	TW	08/16	15	20.0	–35.0	–	5	W	15
8	TW	08/17	3	19.0	–39.0	–	5	WSW	15
9	TW	08/17	15	20.0	–41.0	–	5	WNW	10
10	TW	08/18	3	20.0	–45.0	–	5	W	15
11	TW	08/18	15	20.0	–48.0	–	5	W	15

TW связана с TL 07-33 и поглотилась TW 07-35.
TW associated with TL 07-33 and merges by TW 07-35.

40. TC Number = ATL 07-35 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/16	15	21.0	–17.0	–	5	W	15
2	TW	08/17	3	20.0	–26.0	–	5	WSW	25
3	TW	08/17	15	19.0	–32.0	–	5	WSW	20
4	TW	08/18	3	19.0	–34.0	–	5	W	10
5	TW	08/18	15	20.0	–36.0	–	5	WNW	10
6	TW	08/19	3	21.0	–45.0	–	5	WNW	25
7	TW	08/19	15	20.0	–51.0	–	5	WSW	20
8	TW	08/20	3	25.0	–54.0	–	5	NNW	20
9	TW	08/20	15	28.0	–59.0	–	5	WNW	20
10	TW	08/21	15	29.0	–67.0	–	5	WNW	20
11	TW	08/22	3	30.0	–70.0	–	5	WNW	15
12	TW	08/22	15	30.0	–73.0	–	5	W	15
13	TW	08/23	3	28.0	–74.0	–	5	SSW	10
14	TW	08/23	15	22.0	–80.0	–	5	SW	20
15	TW	08/24	3	24.0	–82.0	–	5	NW	10
16	TW	08/24	15	23.0	–87.0	–	5	WSW	20
17	TW	08/25	3	24.0	–88.0	–	5	NW	15
18	TW	08/25	15	24.0	–95.0	–	5	W	20
19	TW	08/26	3	22.0	–95.0	–	5	S	10
20	TW	08/26	15	19.0	–94.0	–	5	SSE	15

TW покинула Атлантику и ушла в Тихий океан. См. ТЦ NEP 0707 Henriette и ТЦ NEP 0708 Gil.
TW leaves the Atlantic basin. See TC NEP 0707 Henriette and TC NEP 0708 Gil.

41. TC Number = ATL 07-36 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/21	3	15.0	–48.0	–	5	W	10
2	TW	08/21	15	15.0	–52.0	–	5	W	15
3	TW	08/22	3	20.0	–55.0	–	5	NNW	20
4	TW	08/22	15	22.0	–57.0	–	5	NW	10
5	TW	08/23	3	22.0	–61.0	–	5	W	15
6	TW	08/23	15	20.0	–65.0	–	5	WSW	15
7	TW	08/24	3	17.0	–70.0	–	5	WSW	20
8	TW	08/24	15	18.0	–76.0	–	5	WNW	20
9	TW	08/25	3	18.0	–80.0	–	5	W	15
10	TW	08/25	15	18.0	–82.0	–	5	W	10
11	TW	08/26	3	20.0	–84.0	–	5	NW	10
12	TW	08/26	15	21.0	–85.0	–	5	NW	5
13	TW	08/27	3	22.0	–87.0	–	5	WNW	10
14	TW	08/27	15	22.0	–92.0	–	5	W	15
15	TW	08/28	3	22.0	–94.0	–	5	W	10
16	TW	08/28	15	21.0	–94.0	–	5	S	5

TW покинула Атлантику и ушла в Тихий океан, связана с ТЦ NEP 0707 Henriette.
TW leaves the Atlantic basin and associated with TC NEP 0707 Henriette.

42. TC Number = ATL 07-37 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/23	3	13.0	–39.0	–	5	W	15
2	TW	08/23	15	13.0	–42.0	–	5	W	15
3	TW	08/24	3	14.0	–44.0	–	5	WNW	10
4	TW	08/24	15	14.0	–47.0	–	5	W	15
5	TW	08/25	3	15.0	–49.0	–	5	WNW	10
6	TW	08/25	15	14.0	–51.0	–	5	WSW	10
7	TW	08/26	3	15.0	–52.0	–	5	NW	10
8	TW	08/26	15	15.0	–53.0	–	5	W	5
9	TW	08/27	3	17.0	–55.0	–	5	NW	10
10	TW	08/27	15	18.0	–58.0	–	5	WNW	15
11	TW	08/28	3	19.0	–60.0	–	5	WNW	10
12	TW	08/28	15	20.0	–64.0	–	5	WNW	15
13	TW	08/29	3	20.0	–67.0	–	5	W	15
14	TW	08/29	15	25.0	–70.0	–	5	NNW	20
15	TW	08/30	3	24.0	–72.0	–	5	WSW	10
16	TW	08/30	15	23.0	–74.0	–	5	WSW	10
17	TW	08/31	3	23.0	–77.0	–	5	W	15
18	TW	08/31	15	21.0	–79.0	–	5	SW	10
19	TW	09/01	3	21.0	–81.0	–	5	W	10
20	TW	09/01	15	21.0	–87.0	–	5	W	20
21	TW	09/02	3	20.0	–89.0	–	5	WSW	10
22	TW	09/02	15	18.0	–92.0	–	5	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-36.
TW leaves the Atlantic basin. See TW NEP 07-36.

43. TC Number = ATL 07-38 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/24	3	17.0	–20.0	–	5	W	15
2	TW	08/24	15	17.0	–22.0	–	5	W	10
3	TW	08/25	3	16.0	–23.0	–	5	SW	15
4	TW	08/25	15	20.0	–26.0	–	5	NNW	15
5	TW	08/26	3	19.0	–27.0	–	5	SW	5
6	TW	08/26	15	16.0	–31.0	–	5	WSW	15
7	TW	08/27	3	16.0	–33.0	–	5	W	10
8	TW	08/27	15	16.0	–35.0	–	5	W	10
9	TW	08/28	3	17.0	–37.0	–	5	WNW	10
10	TW	08/28	15	16.0	–40.0	–	5	WSW	10
11	TW	08/29	3	18.0	–41.0	–	5	NNW	10
12	TW	08/29	15	17.0	–45.0	–	5	WSW	15
13	TW	08/30	3	17.0	–47.0	–	5	W	10
14	TW	08/30	15	17.0	–50.0	–	5	W	15
15	TW	08/31	3	16.0	–53.0	–	5	WSW	15
16	TW	08/31	15	18.0	–57.0	–	5	WNW	15

TW связана с ТЦ 0706 Felix.
TW associated with TC 0706 Felix.

44. TC Number = ATL 07-39 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/26	21	20.0	–71.0	–	5	W	15
2	TW	08/27	3	20.0	–72.0	–	5	W	10
3	TW	08/27	15	20.0	–79.0	–	5	W	20
4	TW	08/28	3	22.0	–82.0	–	5	WNW	15
5	TW	08/28	15	22.0	–84.0	–	5	W	10
6	TW	08/29	3	23.0	–85.0	–	8	NW	5
7	TW	08/29	15	22.0	–88.0	–	8	WSW	10
8	TW	08/30	3	23.0	–90.0	–	11	WNW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-35.
TW leaves the Atlantic basin. See TW NEP 07-35.

45. TC Number = ATL 0706 TC Name = FELIX All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/27	15	10.5	–35.0	1012	5	W	10
2	TL	08/28	3	9.0	–37.0	1011	5	WSW	10
3	TL	08/28	15	10.0	–40.0	1011	5	WNW	15
4	TL	08/29	3	10.0	–41.0	1011	5	W	5
5	TL	08/29	15	11.0	–45.0	1010	5	WMW	15
6	TL	08/30	3	11.0	–47.0	1013	5	W	10
7	TL	08/30	15	11.0	–50.0	1010	5	W	15
8	TL	08/31	3	11.0	–53.0	1010	8	W	15
9	TL	08/31	15	11.0	–57.0	1008	11	W	15
10	TD	08/31	21	11.8	–58.6	1008	15	WNW	14
11	TD	09/01	3	12.0	–59.9	1008	15	W	13
12	TS	09/01	9	12.4	–62.0	1007	18	WNW	16
13	STS	09/01	15	12.3	–63.6	1001	28	W	16
14	STS	09/01	21	12.7	–65.3	999	31	WNW	16
15	T	09/02	3	12.7	–66.9	993	33	W	16
16	T	09/02	9	12.8	–68.7	984	44	W	16
17	T	09/02	15	13.2	–70.1	980	46	WNW	16
18	T	09/02	21	13.6	–72.0	956	62	WNW	17
19	T	09/03	0	13.8	–72.9	934	76	WNW	16
20	T	09/03	3	13.9	–73.9	930	76	W	18
21	T	09/03	9	14.1	–75.9	929	76	W	18
22	T	09/03	15	14.3	–77.8	940	73	W	18
23	T	09/03	21	14.3	–79.5	953	60	W	17
24	T	09/04	3	14.4	–81.1	951	60	W	17
25	T	09/04	9	14.3	–82.5	939	70	W	14
26	T	09/04	15	14.3	–83.9	950	54	W	13
27	T	09/04	21	14.2	–85.0	975	33	W	12
28	TS	09/05	3	14.1	–85.7	987	23	W	10
29	TD	09/05	9	14.0	–87.0	1004	13	W	8
30	TL	09/06	3	18.0	–86.0	1004	8	NNE	10
31	TL	09/07	3	18.0	–94.0	1004	8	W	10

Супер-ТЦ связан с TW 07-38. ТЦ зародился в акватории открытого океана, прошел над территорией Антильских о-вов и вдоль северного побережья Южной Америки, над территориями Никарагуа и Гондураса и разрушился над территорией Мексики.
Super TC associated with TW 07-38. TC dissipates over the territory Mexico.

46. TC Number = ATL 07-40 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/28	15	22.0	–18.0	–	5	W	15
2	TW	08/29	3	20.0	–22.0	–	5	WSW	15
3	TW	08/29	15	20.0	–26.0	–	5	W	15
4	TW	08/30	3	21.0	–28.0	–	5	WNW	10
5	TW	08/30	15	21.0	–27.0	–	5	E	5
6	TW	08/31	3	21.0	–29.0	–	5	W	10
7	TW	08/31	15	21.0	–31.0	–	5	W	10
8	TW	09/01	3	20.0	–33.0	–	5	WSW	10
9	TW	09/01	15	19.0	–35.0	–	5	WSW	10
10	TW	09/02	3	19.0	–37.0	–	5	W	10
11	TW	09/02	15	12.0	–39.0	–	5	SSW	20

TW связана с TL 07-41.
TW associated with TL 07-41.

47. TC Number = ATL 07-41 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/29	15	14.0	–26.0	1011	5	W	10
2	TL	08/30	3	14.0	–28.0	1011	5	W	10
3	TL	08/30	15	14.0	–27.0	1012	5	E	5
4	TL	08/31	3	14.5	–29.0	1011	5	WNW	10
5	TL	08/31	15	14.0	–31.0	1011	5	WSW	10
6	TL	09/01	3	14.0	–33.0	1010	5	W	10
7	TL	09/01	15	13.0	–36.0	1009	5	WSW	15
8	TL	09/02	3	13.0	–38.0	1009	5	W	10
9	TL	09/02	15	12.0	–39.0	1009	5	SW	5
10	TL	09/03	3	11.0	–39.0	1010	5	S	5
11	TL	09/03	15	11.0	–40.0	1012	5	W	5

TL связано с TW 07-40.
TL associated with TW 07-40.

48. TC Number = ATL 07-42 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/29	15	31.0	–75.0	1016	5	E	10
2	TL	08/30	15	31.0	–74.0	1012	5	E	5
3	TL	08/31	15	30.0	–74.0	1010	5	S	5

49. TC Number = ATL 07-43 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/01	3	20.0	–72.0	–	5	W	10
2	TW	09/01	15	20.0	–77.0	–	5	W	20
3	TW	09/02	3	18.0	–80.0	–	5	WSW	15
4	TW	09/02	15	22.0	–82.0	–	5	NNW	15
5	TW	09/03	3	21.0	–86.0	–	5	WSW	15
6	TW	09/03	15	21.0	–87.0	–	5	W	5
7	TW	09/04	3	22.0	–90.0	–	5	WNW	10
8	TW	09/04	15	20.0	–91.0	–	5	SSW	10
9	TW	09/05	3	18.0	–94.0	–	5	WSS	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-37.
TW leaves the Atlantic basin. See TW NEP 07-37.

50. TC Number = ATL 07-44 TC Name = — All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/02	9	18.0	–20.0	–	5	W	15
2	TW	09/03	3	21.0	–23.0	–	5	NW	15
3	TW	09/03	15	22.0	–25.0	–	5	WNW	10
4	TW	09/04	3	22.0	–28.0	–	5	W	15
5	TW	09/04	15	22.0	–30.0	–	5	W	10
6	TW	09/05	3	21.0	–33.0	–	5	WSW	15
7	TW	09/05	15	23.0	–37.0	–	5	WNW	15
8	TW	09/06	3	20.0	–42.0	–	5	WSW	20

9	TW	09/06	15	16.0	–43.0	–	5	SSW	15
10	TW	09/07	3	23.0	–45.0	–	5	NNW	25
11	TW	09/07	15	24.0	–48.0	–	5	WNW	15
12	TW	09/08	3	24.0	–52.0	–	5	W	15
13	TW	09/08	15	22.0	–52.0	–	5	S	10
14	TW	09/09	3	21.0	–54.0	–	5	WSW	10
15	TW	09/09	15	21.0	–57.0	–	5	W	15
16	TW	09/10	3	22.0	–59.0	–	5	WNW	10
17	TW	09/10	15	20.0	–61.0	–	5	SW	10
18	TW	09/11	3	20.0	–63.0	–	5	W	10
19	TW	09/11	15	20.0	–67.0	–	5	W	15
20	TW	09/12	3	20.0	–70.0	–	5	W	15
21	TW	09/12	15	21.0	–73.0	–	5	WNW	15
22	TW	09/13	3	23.0	–77.0	–	5	WNW	15
23	TW	09/13	15	22.0	–79.0	–	5	WSW	10
24	TW	09/14	3	22.0	–82.0	–	5	W	15
25	TW	09/15	3	22.0	–91.0	–	5	W	15
26	TW	09/16	3	21.0	–95.0	–	5	WSW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-40.
TW leaves the Atlantic basin. See TW NEP 07-40.

51. TC Number = ATL 07-45 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/03	3	20.0	–54.0	–	5	W	15
2	TW	09/03	15	22.0	–56.0	–	5	NW	10
3	TW	09/04	3	23.0	–60.0	–	5	WNW	15
4	TW	09/04	15	22.0	–62.0	–	5	WSW	10
5	TW	09/05	3	20.0	–65.0	–	5	WSW	15
6	TW	09/05	15	17.0	–68.0	–	5	SW	15
7	TW	09/06	3	19.0	–71.0	–	5	WNW	15
8	TW	09/06	15	17.0	–74.0	–	5	WSW	10
9	TW	09/07	3	19.0	–77.0	–	5	WNW	15
10	TW	09/07	15	19.0	–80.0	–	5	W	15
11	TW	09/08	3	19.0	–84.0	–	5	W	15
12	TW	09/08	15	22.0	–86.0	–	5	NNW	15
13	TW	09/09	3	22.0	–88.0	–	5	W	10
14	TW	09/09	15	22.0	–91.0	–	5	W	15
15	TW	09/10	3	22.0	–93.0	–	5	W	10
16	TW	09/10	15	22.0	–94.0	–	5	W	5

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-38.
TW leaves the Atlantic basin. See TW NEP 07-38.

52. TC Number = ATL 0707 TC Name = GABRIELLE All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/03	15	31.0	–79.0	1013	5	W	10
2	TL	09/04	3	30.0	–77.0	1011	5	ESE	10
3	TL	09/04	15	29.0	–75.0	1010	5	ESE	10
4	TL	09/05	3	29.0	–73.0	1007	5	E	10
5	TL	09/05	15	29.0	–71.0	1008	8	E	10
6	L	09/06	3	30.0	–69.0	1008	8	ENE	10
7	L	09/07	3	28.0	–70.0	1011	8	SSW	10
8	L	09/07	15	29.0	–70.0	1012	8	N	5
9	TS	09/08	3	30.4	–72.2	1011	21	WNW	9
10	TS	09/08	9	30.9	–73.5	1011	21	WNW	10
11	TS	09/08	15	31.5	–74.2	1009	21	NW	9
12	TS	09/08	21	32.4	–74.7	1009	18	NW	7
13	TS	09/09	3	33.1	–75.7	1008	18	NW	10
14	TS	09/09	9	34.0	–76.1	1004	21	NNW	9
15	TS	09/09	15	34.7	–76.3	1005	23	N	9
16	TS	09/09	21	35.7	–76.1	1005	23	N	10
17	TS	09/10	3	36.3	–75.3	1008	21	NE	9
18	TD	09/10	9	37.0	–74.4	1009	15	NE	12
19	TD	09/10	15	37.1	–73.0	1009	15	E	11
20	TD	09/10	21	37.6	–71.0	1009	15	ENE	15
21	TD	09/11	3	38.1	–68.8	1008	15	ENE	17
22	TD	09/11	9	39.0	–66.8	1008	15	ENE	18
23	L	09/11	15	39.6	–65.3	1008	11	ENE	19

ТЦ зародился у юго-восточного побережья США и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

53. TC Number = ATL 07-46 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/06	15	17.0	–17.0	–	5	W	10
2	TW	09/07	3	19.0	–19.0	–	5	NW	10
3	TW	09/07	15	19.0	–22.0	–	5	W	15
4	TW	09/08	3	20.0	–25.0	–	5	WNW	15
5	TW	09/08	15	20.0	–27.0	–	5	W	10
6	TW	09/09	3	17.0	–29.0	–	5	SSW	15
7	TW	09/09	15	16.0	–33.0	–	5	WSW	15
8	TW	09/10	3	15.0	–37.0	–	5	WSW	15
9	TW	09/10	15	16.0	–40.0	–	5	WNW	15
10	TW	09/11	3	13.0	–41.0	–	5	SSW	15
11	TW	09/11	15	13.0	–41.0	–	5	0	0

TW связана с ТЦ 0708 Ingrid.
TW associated with TC 0708 Ingrid.

54. TC Number = ATL 0708 TC Name = INGRID All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/09	3	10.0	–29.0	1012	5	W	10
2	TL	09/09	15	10.0	–33.0	1012	5	W	15
3	TL	09/10	3	9.0	–37.0	1012	5	WSW	15
4	TL	09/10	15	9.0	–41.0	1010	5	W	15
5	TL	09/11	3	10.0	–43.0	1010	5	WNW	10
6	TL	09/11	15	11.0	–41.0	1010	8	ENE	10
7	TL	09/12	3	13.0	–43.0	1010	8	NW	10
8	TD	09/12	15	13.2	–44.6	1007	15	WNW	10
9	TD	09/12	21	13.5	–45.5	1006	15	WNW	10
10	TD	09/13	3	13.4	–46.4	1006	15	W	10
11	TD	09/13	9	13.9	–47.5	1006	15	WNW	9
12	TD	09/13	15	13.9	–48.0	1006	15	W	7
13	TD	09/13	21	14.2	–48.4	1006	15	NW	5
14	TS	09/14	3	14.7	–48.7	1002	21	NW	5
15	TS	09/14	9	15.1	–49.2	1002	21	NW	6
16	TS	09/14	15	15.2	–50.0	1004	21	W	7
17	TS	09/14	21	15.6	–50.6	1004	18	NW	8
18	TS	09/15	3	15.9	–51.5	1005	18	NW	9
19	TS	09/15	9	16.5	–52.7	1006	18	WNW	10
20	TD	09/15	15	16.4	–53.7	1006	15	W	10
21	TD	09/15	21	16.5	–55.0	1006	15	W	12
22	TD	09/16	3	16.9	–55.7	1006	15	WNW	10
23	TD	09/16	15	17.2	–57.9	1006	15	WNW	12
24	TD	09/17	3	17.4	–59.4	1010	13	W	8
25	TL	09/17	9	17.5	–60.0	1010	11	W	8
26	TL	09/17	21	18.0	–61.0	1010	8	WNW	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 08-46.
TC associated with TW 08-46. TC dissipates over the water tropical zone.

55. TC Number = ATL 07-47 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/10	9	19.0	–20.0	–	5	W	10
2	TW	09/10	15	19.0	–22.0	–	5	W	10
3	TW	09/11	3	18.0	–24.0	–	5	WSW	10
4	TW	09/11	15	22.0	–28.0	–	5	WNW	15
5	TW	09/12	3	23.0	–32.0	–	5	WNW	15
6	TW	09/12	15	24.0	–34.0	–	5	WNW	10
7	TW	09/13	3	24.0	–37.0	–	5	W	15
8	TW	09/13	15	21.0	–38.0	–	5	SSW	15
9	TW	09/14	3	21.0	–40.0	–	5	W	10
10	TW	09/14	15	17.0	–41.0	–	5	SSW	15
11	TW	09/15	3	16.0	–42.0	–	5	SW	5
12	TW	09/15	15	17.0	–45.0	–	5	WNW	15
13	TW	09/16	3	13.0	–45.0	–	5	S	20
14	TW	09/16	15	13.0	–48.0	–	5	W	15

56. TC Number = ATL 0709 TC Name = HUMBERTO All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/12	3	27.0	–95.0	1011	8	W	10
2	TD	09/12	15	28.1	–95.2	1006	15	N	6
3	TS	09/12	18	28.3	–95.1	1005	21	N	6
4	TS	09/12	21	28.6	–94.9	999	23	NE	6
5	STS	09/13	0	28.8	–94.5	998	26	NE	7
6	STS	09/13	3	29.0	–94.6	995	28	NNE	5
7	T	09/13	5	29.4	–94.4	992	36	NNE	7
8	T	09/13	9	29.9	–94.1	986	38	NE	7
9	STS	09/13	15	30.6	–93.2	990	28	NE	10
10	TD	09/13	21	31.4	–92.6	1003	15	NE	10
11	TD	09/14	3	31.8	–91.5	1007	13	NE	12
12	TL	09/14	21	34.0	–85.0	1012	8	ENE	15

ТЦ зародился в акватории Мексиканского залива и разрушился над территорией США.
TC dissipates over the territory USA.

57. TC Number = ATL 07-48 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/13	9	18.0	–19.0	–	5	W	15
2	TW	09/13	15	17.0	–20.0	–	5	SW	10
3	TW	09/14	3	18.0	–23.0	–	5	WNW	15
4	TW	09/14	15	16.0	–27.0	–	5	WSW	15
5	TW	09/15	3	19.0	–31.0	–	5	WNW	15
6	TW	09/15	15	18.0	–35.0	–	5	WSW	15
7	TW	09/16	3	18.0	–36.0	–	5	W	5

TW связана с TL 07-49.
TW associated with TL 07-49.

58. TC Number = ATL 07-49 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/13	9	10.0	–19.0	1010	5	W	10
2	TL	09/13	15	10.0	–20.0	1010	5	W	5
3	TL	09/14	3	10.0	–23.0	1010	5	W	15
4	TL	09/14	15	10.0	–27.0	1010	5	W	15
5	TL	09/15	3	11.5	–31.0	1008	5	WNW	15

TL связана с TW 07-48.
TL associated with TW 07-48.

59. TC Number = ATL 07-50 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/14	9	19.0	–58.0	–	5	W	10
2	TW	09/14	15	19.0	–63.0	–	5	W	15
3	TW	09/15	3	18.0	–65.0	–	5	WSW	10
4	TW	09/15	15	18.0	–68.0	–	5	W	15
5	TW	09/16	3	18.0	–70.0	–	5	W	10
6	TW	09/16	15	18.0	–72.0	–	5	W	10
7	TW	09/17	3	18.0	–74.0	–	5	W	10
8	TW	09/17	15	20.0	–75.0	–	5	NNW	10
9	TW	09/18	3	20.0	–77.0	–	5	W	10
10	TW	09/18	15	20.0	–79.0	–	5	W	10
11	TW	09/19	3	20.0	–82.0	–	5	W	15
12	TW	09/19	15	21.0	–86.0	–	5	WNW	15
13	TW	09/20	3	21.0	–88.0	–	5	W	10
14	TW	09/20	15	21.0	–91.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-42.
TW leaves the Atlantic basin. See TW NEP 07-42.

60. TC Number = ATL 07-51 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/16	15	17.0	–41.0	–	5	W	15
2	TW	09/17	3	12.0	–43.0	–	5	NNW	20
3	TW	09/17	15	19.0	–43.0	–	5	N	25
4	TW	09/18	3	19.0	–44.0	–	5	W	5
5	TW	09/18	15	19.0	–49.0	–	5	W	20
6	TW	09/19	3	21.0	–51.0	–	5	NW	10
7	TW	09/19	15	20.0	–54.0	–	5	WSW	15
8	TW	09/20	3	21.0	–56.0	–	5	WNW	10
9	TW	09/20	15	14.0	–61.0	–	5	SSW	25
10	TW	09/21	3	14.0	–66.0	–	5	W	20
11	TW	09/21	15	18.0	–70.0	–	5	NW	20
12	TW	09/22	3	18.0	–73.0	–	5	W	15
13	TW	09/22	15	18.0	–75.0	–	5	W	10
14	TW	09/23	3	20.0	–79.0	–	5	WNW	15
15	TW	09/23	15	19.0	–82.0	–	5	WSW	15
16	TW	09/24	3	19.0	–83.0	–	5	W	5
17	TW	09/24	15	19.0	–87.0	–	5	W	15
18	TW	09/25	3	19.0	–89.0	–	5	W	10
19	TW	09/25	21	18.0	–92.0	–	5	WSW	15

TW связана с ТЦ 0712 Lorenzo. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-44.
TW associated with TC 0712 Lorenzo. TW leaves the Atlantic basin. See TW NEP 07-44.

61. TC Number = ATL 07-52 TC Name = — All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/17	15	16.0	–18.0	–	5	W	15
2	TW	09/18	3	16.0	–20.0	–	5	W	10
3	TW	09/18	15	16.0	–24.0	–	5	W	15
4	TW	09/19	3	16.0	–26.0	–	5	W	10
5	TW	09/19	15	15.0	–29.0	–	5	WSW	10
6	TW	09/20	3	15.0	–32.0	–	5	W	15
7	TW	09/20	15	15.0	–34.0	–	5	W	10
8	TW	09/21	3	15.0	–35.0	–	5	W	5
9	TW	09/21	15	15.0	–37.0	–	5	W	10
10	TW	09/22	3	16.0	–39.0	–	5	WNW	10
11	TW	09/22	15	16.0	–44.0	–	5	W	20
12	TW	09/23	3	17.0	–49.0	–	5	WNW	20
13	TW	09/23	15	17.0	–54.0	–	5	W	20
14	TW	09/24	3	15.0	–57.0	–	5	WSW	15
15	TW	09/24	15	19.0	–58.0	–	5	NNW	10
16	TW	09/25	3	15.0	–61.0	–	5	SSW	15
17	TW	09/25	15	15.0	–62.0	–	5	W	5
18	TW	09/26	3	21.0	–64.0	–	5	NNW	25
19	TW	09/26	15	23.0	–66.0	–	5	NW	10
20	TW	09/27	3	21.0	–70.0	–	5	WSW	15
21	TW	09/27	15	21.0	–72.0	–	5	W	10
22	TW	09/28	3	22.0	–74.0	–	5	WNW	10
23	TW	09/28	15	21.0	–77.0	–	5	WSW	15
24	TW	09/29	3	21.0	–81.0	–	5	W	15
25	TW	09/29	15	20.0	–84.0	–	5	WSW	15
26	TW	09/30	3	20.0	–86.0	–	5	W	10
27	TW	09/30	15	20.0	–89.0	–	5	W	15
28	TW	10/01	3	19.0	–90.0	–	5	SW	5
29	TW	10/01	15	19.0	–93.0	–	5	W	10

TW связана с TL 07-55. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-46.
TW associated with TL 07-55. TW leaves the Atlantic basin. See TW NEP 07-46.

62. TC Number = ATL 07-53 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/19	3	25.0	–79.0	1012	5	W	10
2	TL	09/20	3	28.0	–81.0	1007	8	NNW	10
3	TL	09/20	15	27.0	–84.0	1008	11	WSW	15
4	TD	09/21	15	29.2	–85.5	1004	15	NW	7
5	TD	09/21	21	29.9	–86.4	1006	15	WNW	8
6	TD	09/22	3	30.6	–87.1	1005	13	NW	8

63. TC Number = ATL 07-54 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/20	3	15.0	–20.0	–	5	W	10
2	TW	09/20	15	18.0	–22.0	–	8	NNW	15
3	TW	09/21	3	18.0	–23.0	–	5	W	5
4	TW	09/21	15	18.0	–25.0	–	5	W	10
5	TW	09/22	3	17.0	–28.0	–	5	WSW	15
6	TW	09/22	15	16.0	–31.0	–	5	WSW	15
7	TW	09/23	3	17.0	–34.0	–	5	WNW	15
8	TW	09/23	15	18.0	–35.0	–	5	NW	5
9	TW	09/24	3	18.0	–37.0	–	5	W	10
10	TW	09/24	21	18.0	–41.0	–	5	W	10

TW связана с ТЦ 0711 Karen.
TW associated with TC 0711 Karen.

64. TC Number = ATL 0710 TC Name = JERRY All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/22	21	36.0	–44.0	1008	8	W	10
2	TL	09/23	3	36.0	–45.0	1009	11	W	10
3	TD	09/23	9	36.2	–46.1	1007	15	W	10
4	TS	09/23	15	36.0	–46.3	1004	18	0	0
5	TS	09/24	3	37.4	–46.1	1004	18	N	7
6	TS	09/24	9	38.6	–45.4	1004	18	NNE	13
7	L	09/24	15	39.5	–44.5	1004	15	NE	11
8	L	09/24	21	41.8	–42.7	1003	15	NE	20
9	L	09/25	3	44.5	–37.5	1000	21	NE	25

ТЦ зародился в акватории открытого океана и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

65. TC Number = ATL 0711 TC Name = KAREN All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/22	21	6.0	–22.0	1010	5	W	10
2	TL	09/23	3	8.0	–24.0	1010	5	NW	20
3	TL	09/24	3	8.0	–31.0	1007	8	W	15
4	TD	09/25	3	10.1	–36.2	1006	15	WNW	14
5	TS	09/25	9	10.4	–38.0	1005	18	WNW	16
6	TS	09/25	15	10.8	–38.7	1005	18	WNW	13
7	TS	09/25	21	11.1	–39.9	1005	18	WNW	12
8	TS	09/26	3	11.1	–41.0	1005	18	W	12
9	TS	09/26	9	11.2	–42.1	1000	23	W	11
10	STS	09/26	15	11.9	–42.9	990	31	WNW	11
11	STS	09/26	21	12.4	–43.6	990	31	WNW	10
12	STS	09/27	3	13.0	–45.1	996	31	WNW	12
13	STS	09/27	9	13.6	–46.6	998	28	WNW	13
14	STS	09/27	15	13.7	–47.3	1004	28	WNW	10
15	STS	09/27	21	14.3	–48.5	1005	26	WNW	11
16	STS	09/28	3	14.8	–49.5	1005	26	WNW	12
17	TS	09/28	9	14.1	–49.8	1008	21	WNW	9
18	TS	09/28	15	15.1	–49.2	1009	18	WNW	8
19	TS	09/28	21	16.4	–49.9	1008	18	NW	10
20	TS	09/29	3	16.2	–51.9	1008	18	WNW	8
21	TS	09/29	9	16.6	–52.9	1008	18	WNW	10
22	TD	09/29	15	16.8	–53.8	1009	15	NW	8
23	TD	09/29	21	17.3	–54.3	1009	15	NW	8
24	TL	10/01	15	22.0	–57.0	1012	8	NW	8

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 07-54.
TC associated with TW ATL 07-54. TC dissipates over the water tropical zone.

66. TC Number = ATL 07-55 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/24	15	12.5	–58.0	1011	5	W	10
2	TL	09/25	3	14.0	–61.0	1011	5	WNW	15
3	TL	09/25	15	17.0	–62.0	1012	5	NNW	15
4	TL	09/26	3	17.0	–64.0	1013	5	W	10
5	TL	09/26	15	19.0	–66.0	1013	5	NW	10

TL связано с TW 07-52.
TL associated with TW 07-52.

67. TC Number = ATL 0712 TC Name = LORENZO All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/25	3	22.0	–94.0	1010	5	W	10
2	TL	09/25	15	22.5	–95.0	1009	11	W	10
3	TD	09/25	21	21.7	–95.0	1010	13	SW	3
4	TD	09/26	3	21.7	–95.4	1008	13	W	4
5	TD	09/26	9	21.0	–95.0	1008	13	S	3
6	TD	09/26	15	20.9	–95.0	1006	15	S	2
7	TD	09/26	21	21.3	–94.5	1009	15	NE	2
8	TD	09/27	3	21.2	–94.8	1007	15	W	3
9	TD	09/27	9	20.8	–95.1	1008	15	SW	3
10	TD	09/27	15	20.7	–95.2	1008	15	0	0
11	STS	09/27	18	20.5	–95.5	1004	26	SW	3
12	STS	09/27	21	20.4	–95.9	999	31	W	4
13	T	09/28	3	20.5	–96.5	990	36	W	5
14	STS	09/28	9	20.6	–97.5	995	28	W	6
15	TD	09/28	15	20.6	–98.4	1002	15	W	8
16	TL	09/28	21	20.8	–99.0	1008	11	WNW	8
17	TL	09/29	4	15.0	–109.0	1010	8	WSW	15

ТЦ зародился в акватории Мексиканского залива и связан с TW 07-51. ТЦ разрушился над территорией Мексики и ушел в Тихий океан.
TL associated with TW 07-51. TC dissipates over the territory Mexico and leaves the Atlantic basin.

68. TC Number = ATL 07-56 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/25	21	18.0	–19.0	–	5	W	10
2	TW	09/26	3	16.0	–20.0	–	5	SSW	10
3	TW	09/26	15	15.0	–19.0	–	5	SE	5
4	TW	09/27	3	17.0	–23.0	–	5	WNW	15
5	TW	09/27	15	18.0	–25.0	–	5	WNW	10
6	TW	09/28	3	19.0	–27.0	–	5	WNW	10
7	TW	09/28	15	20.0	–30.0	–	5	WNW	15
8	TW	09/29	3	20.0	–33.0	–	5	W	15
9	TW	09/29	15	18.0	–38.0	–	5	WSW	20
10	TW	09/30	3	16.0	–39.0	–	5	SSW	10
11	TW	09/30	15	16.0	–40.0	–	5	W	5
12	TW	10/01	3	14.0	–41.0	–	5	SSW	10
13	TW	10/01	15	14.0	–43.0	–	5	W	10
14	TW	10/02	3	14.0	–45.0	–	5	W	10
15	TW	10/02	15	14.0	–48.0	–	5	W	15
16	TW	10/03	3	14.0	–49.0	–	5	W	5
17	TW	10/03	15	14.0	–48.0	–	5	E	5
18	TW	10/04	3	15.0	–52.0	–	5	WNW	15
19	TW	10/04	15	15.0	–55.0	–	5	W	15
20	TW	10/05	3	15.0	–56.0	–	5	W	5

TW связана с ТЦ 0713 Melissa.
TW associated with TC 0713 Melissa.

69. TC Number = ATL 0713 TC Name = MELISSA All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	09/28	15	14.1	–26.5	1008	15	W	10
2	TD	09/29	3	14.2	–27.5	1008	15	W	10
3	TS	09/29	9	14.1	–27.4	1005	18	0	0
4	TS	09/29	15	15.2	–28.4	1005	18	NW	7
5	TS	09/29	21	15.6	–29.5	1005	18	WNW	11
6	TS	09/30	3	15.8	–30.2	1003	21	WNW	8
7	TS	09/30	9	16.5	–31.4	1005	18	WNW	11
8	TD	09/30	15	16.1	–32.6	1007	13	WNW	11
9	TD	09/30	21	16.3	–34.0	1007	13	WNW	12
10	TL	10/04	15	22.0	–51.0	1015	11	NW	10

ТЦ зародился в районе островов Зеленого мыса и разрушился над водой тропической зоны открытого океана, связан с TW 07-56.
TC associated with TW 07-56. TC dissipates over water tropical zone.

70. TC Number = ATL 07-57 TC Name = — All Points = 36

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/30	3	14.0	–20.0	–	5	W	10
2	TW	09/30	15	15.0	–22.0	–	5	WNW	10
3	TW	10/01	3	14.0	–25.0	–	5	WSW	15
4	TW	10/01	15	14.0	–28.0	–	5	W	15
5	TW	10/02	3	14.0	–30.0	–	5	W	10
6	TW	10/02	15	15.0	–33.0	–	5	WNW	15
7	TW	10/03	3	15.0	–37.0	–	5	W	15
8	TW	10/03	15	15.0	–41.0	–	5	W	15
9	TW	10/04	3	15.0	–43.0	–	5	W	10
10	TW	10/04	15	17.0	–45.0	–	5	NW	10
11	TW	10/05	3	17.0	–46.0	–	5	W	5
12	TW	10/05	15	18.0	–50.0	–	5	WNW	15
13	TW	10/06	3	18.0	–49.0	–	5	E	5
14	TW	10/06	15	20.0	–50.0	–	5	NNW	10
15	TW	10/07	3	21.0	–52.0	–	5	WNW	10
16	TW	10/07	15	20.0	–54.0	–	5	WSW	10
17	TW	10/08	3	20.0	–55.0	–	5	W	5
18	TW	10/08	15	20.0	–57.0	–	5	W	10
19	TW	10/09	3	20.0	–59.0	–	5	W	10
20	TW	10/09	15	20.0	–61.0	–	5	W	10
21	TW	10/10	3	20.0	–63.0	–	5	W	10
22	TW	10/10	15	18.0	–67.0	–	5	WSW	15
23	TW	10/11	3	18.0	–68.0	–	5	W	5
24	TW	10/12	15	17.0	–69.0	–	5	SW	5
25	TW	10/13	3	18.0	–71.0	–	5	WNW	10
26	TW	10/13	15	18.0	–73.0	–	5	W	10
27	TW	10/14	3	18.0	–75.0	–	5	W	10
28	TW	10/14	15	18.0	–76.0	–	5	W	5
29	TW	10/15	3	19.0	–78.0	–	5	WNW	10
30	TW	10/15	15	19.0	–80.0	–	5	W	10
31	TW	10/16	3	20.0	–83.0	–	5	WNW	15
32	TW	10/16	15	20.0	–87.0	–	5	W	15
33	TW	10/17	3	21.0	–88.0	–	5	NW	5
34	TW	10/17	15	20.0	–91.0	–	5	WSW	10
35	TW	10/18	3	20.0	–93.0	–	5	W	15
36	TW	10/18	15	13.0	–96.0	–	5	SSW	20

TW связана с TL 07-59.
TW associated with TL 07-59.

71. TC Number = ATL 07-58 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/03	15	25.0	–87.0	1005	5	W	10
2	TL	10/04	3	27.0	–88.0	1004	8	NNW	10
3	TL	10/05	15	28.0	–93.0	1009	8	NNW	10

72. TC Number = ATL 07-59 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/03	15	10.0	–41.0	1012	5	W	10
2	TL	10/04	15	10.0	–45.0	1012	5	W	15
3	TL	10/05	15	12.0	–49.0	1011	5	WNW	10
4	TL	10/06	15	14.5	–50.0	1009	5	NNW	10
5	TL	10/07	15	17.0	–54.0	1009	5	NNW	10
6	TL	10/08	3	17.0	–55.0	1010	5	W	5

TL связано с TW 07-57.
TL associated with TW 07-57.

73. TC Number = ATL 07-60 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/07	15	17.0	–82.0	1004	5	W	10
2	TL	10/08	3	18.0	–83.0	1005	8	NW	10
3	TL	10/09	3	18.0	–86.0	1004	8	W	10
4	TL	10/10	3	16.0	–87.0	1004	8	SSW	10
5	TL	10/11	15	17.0	–91.0	1004	5	WNW	15
6	TL	10/12	15	16.0	–90.0	1006	5	SW	5

74. TC Number = ATL 07-61 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/08	3	12.0	–37.0	–	5	W	10
2	TW	10/08	15	13.0	–41.0	–	5	WNW	15
3	TW	10/09	3	14.0	–43.0	–	5	WNW	10
4	TW	10/09	15	15.0	–47.0	–	5	WNW	15
5	TW	10/10	3	15.0	–50.0	–	5	W	15
6	TW	10/10	15	15.0	–55.0	–	5	W	15
7	TW	10/11	3	16.0	–59.0	–	5	WNW	15
8	TW	10/11	15	17.0	–63.0	–	5	WNW	15
9	TW	10/12	3	17.0	–65.0	–	5	W	10

75. TC Number = ATL 07-62 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/11	15	30.0	–53.0	1013	8	W	10
2	TD	10/11	21	30.1	–50.5	1011	15	ENE	13
3	TD	10/12	3	30.0	–49.7	1011	15	E	8
4	TD	10/12	15	30.1	–49.1	1011	13	E	2
5	TL	10/13	3	31.0	–50.0	1014	11	NW	8

6	TL	10/13	15	32.0	–50.0	1013	8	N	6

76. TC Number = ATL 07-63 TC Name = — All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/13	15	17.0	–22.0	–	5	W	10
2	TW	10/14	3	17.0	–24.0	–	5	W	10
3	TW	10/14	15	17.0	–25.0	–	5	W	5
4	TW	10/15	3	18.0	–28.0	–	5	WNW	15
5	TW	10/15	15	19.0	–31.0	–	5	WNW	15
6	TW	10/16	3	20.0	–34.0	–	5	WNW	15
7	TW	10/16	15	20.0	–35.0	–	5	W	5
8	TW	10/17	3	20.0	–36.0	–	5	W	5
9	TW	10/17	15	21.0	–39.0	–	5	WNW	15
10	TW	10/18	3	21.0	–42.0	–	5	W	15
11	TW	10/18	15	16.0	–44.0	–	5	SSW	20
12	TW	10/19	3	19.0	–46.0	–	5	NNW	15
13	TW	10/19	15	16.0	–50.0	–	5	WNW	20
14	TW	10/20	3	17.0	–46.0	–	5	ENE	15
15	TW	10/20	15	18.0	–48.0	–	5	WNW	10
16	TW	10/21	3	18.0	–51.0	–	5	W	15
17	TW	10/21	15	16.0	–52.0	–	5	SSW	10
18	TW	10/22	3	20.0	–55.0	–	5	NNW	20
19	TW	10/22	15	21.0	–57.0	–	5	WNW	10
20	TW	10/23	3	21.0	–60.0	–	5	W	15
21	TW	10/23	15	21.0	–62.0	–	5	W	10
22	TW	10/24	3	17.0	–66.0	–	5	SW	15
23	TW	10/25	3	15.0	–70.0	–	5	WSW	10
24	TW	10/25	15	17.0	–72.0	–	5	NW	10
25	TW	10/26	3	17.0	–74.0	–	5	W	10
26	TW	10/26	15	18.0	–77.0	–	5	WNW	10
27	TW	10/27	3	16.0	–79.0	–	5	SW	10

TW связана с ТЦ 0714 Noel.
TW associated with TC 0714 Noel.

77. TC Number = ATL 07-64 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/13	15	14.0	–42.0	–	5	W	10
2	TW	10/14	3	14.0	–43.0	–	5	W	5
3	TW	10/14	15	16.0	–45.0	–	5	NW	10
4	TW	10/15	3	16.0	–48.0	–	5	W	10
5	TW	10/15	15	14.0	–51.0	–	5	WSW	15
6	TW	10/16	3	14.0	–54.0	–	5	W	15
7	TW	10/16	15	14.0	–55.0	–	5	W	5
8	TW	10/17	3	14.0	–56.0	–	5	W	5
9	TW	10/17	15	15.0	–60.0	–	5	WNW	15
10	TW	10/18	3	16.0	–62.0	–	5	WNW	10
11	TW	10/18	15	17.0	–67.0	–	5	WNW	20
12	TW	10/19	3	17.0	–69.0	–	5	W	10
13	TW	10/19	15	17.0	–72.0	–	5	W	15
14	TW	10/20	3	19.0	–74.0	–	5	NW	10
15	TW	10/20	15	19.0	–77.0	–	5	W	15
16	TW	10/21	3	19.0	–78.0	–	5	W	5

78. TC Number = ATL 07-65 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/24	3	13.0	–31.0	–	5	W	10
2	TW	10/24	15	12.0	–32.0	–	5	SW	5
3	TW	10/25	3	13.0	–41.0	–	5	WNW	25
4	TW	10/25	15	13.0	–43.0	–	5	W	10
5	TW	10/26	3	13.0	–45.0	–	5	W	10
6	TW	10/26	15	13.0	–47.0	–	5	W	10
7	TW	10/27	3	12.0	–48.0	–	5	SW	5
8	TW	10/27	15	12.0	–50.0	–	5	W	10
9	TW	10/28	3	11.0	–53.0	–	5	WSW	15
10	TW	10/29	3	17.0	–54.0	–	5	NNW	20
11	TW	10/29	15	17.0	–57.0	–	5	W	15
12	TW	10/30	3	18.0	–60.0	–	5	WNW	15
13	TW	10/30	15	18.0	–63.0	–	5	W	15
14	TW	10/31	3	18.0	–70.0	–	5	W	25
15	TW	10/31	15	18.0	–73.0	–	5	W	15
16	TW	11/01	3	18.0	–74.0	–	5	W	5
17	TW	11/01	15	18.0	–75.0	–	5	W	5

TW поглотилась ТЦ 0714 Noel.
TW merges by TC 0714 Noel.

79. TC Number = ATL 07-66 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/24	15	10.0	–22.0	–	5	W	10
2	TW	10/25	3	16.0	–26.0	–	5	NNW	25
3	TW	10/25	15	16.0	–28.0	–	5	W	10
4	TW	10/26	3	15.0	–30.0	–	5	WSW	10
5	TW	10/26	15	14.0	–34.0	–	5	WSW	15
6	TW	10/27	3	14.0	–37.0	–	5	W	15
7	TW	10/27	15	14.0	–40.0	–	5	W	15
8	TW	10/28	9	13.0	–47.0	–	5	WSW	15

80. TC Number = ATL 0714 TC Name = NOEL All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/27	15	15.0	–70.0	1004	5	W	10
2	TD	10/28	3	15.9	–71.5	1003	15	WNW	6
3	TD	10/28	9	16.2	–72.1	1003	15	WNW	6
4	TD	10/28	15	16.5	–72.5	1003	15	WNW	5
5	TS	10/28	18	16.5	–71.8	996	23	E	4
6	STS	10/28	21	16.8	–71.9	996	26	N	4
7	STS	10/29	3	17.1	–72.1	996	26	NW	4
8	STS	10/29	6	17.3	–72.3	1004	31	NW	5
9	TS	10/29	9	18.0	–72.3	1002	23	N	5
10	TS	10/29	15	19.9	–73.0	1003	21	NNW	10
11	TS	10/29	21	20.9	–74.2	1001	23	NW	13
12	TS	10/30	3	21.2	–75.0	1000	23	NW	11
13	STS	10/30	9	21.3	–76.0	999	26	W	10
14	TS	10/30	15	21.1	–77.4	1001	21	W	10
15	TS	10/30	21	21.1	–78.0	1001	21	W	7
16	TS	10/31	3	21.4	–78.1	1002	18	NW	4
17	TS	10/31	9	22.1	–78.2	1000	18	NNW	6
18	TS	10/31	15	22.7	–78.5	994	23	NNW	4
19	TS	10/31	21	22.6	–78.8	996	23	0	0
20	STS	11/01	3	23.2	–78.5	996	26	N	3
21	STS	11/01	9	23.7	–78.5	992	26	N	5
22	STS	11/01	15	24.5	–77.8	995	26	NNE	8
23	STS	11/01	21	25.5	–77.1	993	28	NNE	14
24	T	11/02	0	26.5	–76.5	981	38	NNE	17
25	T	11/02	9	28.4	–75.2	981	36	NNE	16
26	T	11/02	15	29.2	–73.8	981	36	NE	17
27	T	11/02	21	31.4	–72.4	980	36	NE	17
28	L	11/03	15	32.0	–68.0	980	36	ENE	17

ТЦ зародился в акватории Карибского моря, прошел над территориями о-вов Гаити, Куба, Багамскими островами и трансформировался в систему умеренных широт, связан с TW 07-63.
TC associated with TW 07-63. TC transforms to mid-latitude system.

81. TC Number = ATL 07-67 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/02	3	14.0	–26.0	–	5	W	10
2	TW	11/02	15	14.0	–30.0	–	5	W	15
3	TW	11/03	3	15.0	–32.0	–	5	WNW	10
4	TW	11/03	15	16.0	–35.0	–	5	WNW	15
5	TW	11/04	3	16.0	–38.0	–	5	W	15
6	TW	11/04	15	16.0	–40.0	–	5	W	10
7	TW	11/05	3	18.0	–41.0	–	5	NNW	10
8	TW	11/05	15	19.0	–44.0	–	5	NNW	15
9	TW	11/06	3	19.0	–45.0	–	5	W	5
10	TW	11/06	15	12.0	–46.0	–	5	SSW	25
11	TW	11/07	3	13.0	–50.0	–	5	WNW	15
12	TW	11/07	15	11.0	–53.0	–	5	WSW	15
13	TW	11/08	3	11.0	–54.0	–	5	W	5
14	TW	11/08	15	13.0	–56.0	–	5	NW	10
15	TW	11/09	3	12.0	–59.0	–	5	WSW	15
16	TW	11/09	15	12.0	–62.0	–	5	W	15
17	TW	11/10	3	13.0	–64.0	–	5	WNW	10
18	TW	11/10	15	13.0	–65.0	–	5	W	5
19	TW	11/11	3	14.0	–68.0	–	5	WNW	10
20	TW	11/11	15	14.0	–98.0	–	5	W	5

82. TC Number = ATL 07-68 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/02	9	14.0	–42.0	–	5	W	10
2	TW	11/03	3	16.0	–46.0	–	5	WNW	10
3	TW	11/03	15	19.0	–49.0	–	5	NW	15
4	TW	11/04	3	19.0	–52.0	–	5	W	15
5	TW	11/04	15	22.0	–54.0	–	5	NNW	15
6	TW	11/05	3	23.0	–56.0	–	5	WNW	10
7	TW	11/06	3	23.0	–63.0	–	5	WNW	15

83. TC Number = ATL 07-69 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/09	3	13.0	–42.0	–	5	W	10
2	TW	11/09	15	12.0	–46.0	–	5	WSW	15
3	TW	11/10	3	12.0	–50.0	–	5	W	15
4	TW	11/10	15	14.0	–52.0	–	5	NW	10
5	TW	11/11	3	13.0	–55.0	–	5	WSW	15
6	TW	11/11	15	13.0	–59.0	–	5	W	15
7	TW	11/12	3	13.0	–64.0	–	5	W	20
8	TW	11/12	15	16.0	–67.0	–	5	NW	15
9	TW	11/13	3	17.0	–73.0	–	5	WNW	20

10	TW	11/13	15	17.0	–74.0	–	5	W	5
11	TW	11/14	3	16.0	–81.0	–	5	WSW	20
12	TW	11/14	15	17.0	–84.0	–	5	WNW	15

84. TC Number = ATL 07-70 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/15	3	16.0	–45.0	–	5	W	10
2	TW	11/15	15	17.0	–47.0	–	5	WNW	10
3	TW	11/16	3	16.0	–50.0	–	5	WSW	15
4	TW	11/16	15	17.0	–53.0	–	5	WNW	15
5	TW	11/17	3	17.0	–56.0	–	5	W	15
6	TW	11/17	15	16.0	–60.0	–	5	WSW	15
7	TW	11/18	3	17.0	–63.0	–	5	WNW	15
8	TW	11/18	15	18.0	–67.0	–	5	WNW	15
9	TW	11/19	3	18.0	–70.0	–	5	W	15
10	TW	11/19	15	19.0	–73.0	–	5	WNW	15
11	TW	11/20	3	20.0	–77.0	–	5	WNW	15
12	TW	11/20	15	19.0	–80.0	–	5	WSW	15
13	TW	11/21	3	19.0	–82.0	–	5	W	10
14	TW	11/21	15	19.0	–83.0	–	5	W	5
15	TW	11/22	3	18.0	–85.0	–	5	WSW	10
16	TW	11/22	15	19.0	–87.0	–	5	WNW	10
17	TW	11/23	3	18.0	–90.0	–	5	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-48.
TW leaves the Atlantic basin. See TW NEP 07-48.

85. TC Number = ATL 07-71 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/15	3	18.0	–66.0	–	5	W	10
2	TW	11/15	15	20.0	–70.0	–	5	WNW	15
3	TW	11/16	3	20.0	–71.0	–	5	W	5
4	TW	11/16	15	20.0	–74.0	–	5	W	15
5	TW	11/17	3	19.0	–75.0	–	5	SW	5
6	TW	11/17	15	17.0	–77.0	–	5	SW	10
7	TW	11/18	3	17.0	–78.0	–	5	W	5
8	TW	11/18	15	18.0	–84.0	–	5	WNW	20
9	TW	11/19	3	20.0	–85.0	–	5	NNW	10
10	TW	11/19	15	21.0	–88.0	–	5	WNW	15
11	TW	11/20	3	21.0	–91.0	–	5	W	15
12	TW	11/20	15	21.0	–93.0	–	5	W	10
13	TW	11/21	3	21.0	–95.0	–	5	W	10
14	TW	11/21	15	19.0	–97.0	–	5	WSW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 07-47.
TW leaves the Atlantic basin. See TW NEP 07-47.

86. TC Number = ATL 07-72 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/22	3	17.0	–48.0	–	5	W	10
2	TW	11/22	15	18.0	–49.0	–	5	NW	5
3	TW	11/23	3	15.0	–52.0	–	5	SW	15
4	TW	11/23	15	13.0	–54.0	–	5	SW	10
5	TW	11/24	3	14.0	–55.0	–	5	NW	5
6	TW	11/24	15	14.0	–57.0	–	5	W	10
7	TW	11/25	3	14.0	–60.0	–	5	W	15
8	TW	11/25	15	13.0	–62.0	–	5	WSW	10
9	TW	11/26	3	14.0	–64.0	–	5	WNW	10
10	TW	11/26	15	14.0	–66.0	–	5	W	10

87. TC Number = ATL 0715 TC Name = OLGA All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/09	3	18.0	–54.0	1010	8	W	15
2	TL	12/10	3	19.0	–60.0	1010	8	WNW	15
3	TS	12/11	3	18.5	–65.3	1006	23	WSW	15
4	TS	12/11	15	18.1	–68.0	1005	21	WSW	13
5	STS	12/12	0	18.8	–69.5	1003	31	WNW	13
6	STS	12/12	3	19.0	–70.6	1004	31	WNW	15
7	TS	12/12	9	19.2	–72.5	1006	23	WNW	16
8	TS	12/12	15	19.1	–75.2	1009	18	W	20
9	TD	12/12	21	18.9	–76.9	1007	15	W	20
10	TD	12/13	3	18.9	–77.6	1008	13	W	11
11	TD	12/13	15	19.0	–80.0	1008	13	W	15
12	TL	12/14	3	19.5	–83.0	1009	8	WNW	15
13	TL	12/15	3	20.0	–86.0	1006	8	WNW	15
14	L	12/16	3	25.0	–87.0	1006	8	NNW	25

ТЦ зародился из субтропического шторма и затем трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

4. Северный Индийский океан North Indian Ocean

1. TC Number = NIN 07-1 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/25	6	4.9	87.1	1010	8	W	10
2	TL	01/25	12	5.2	86.3	1010	8	WNW	10
3	TL	01/26	0	6.6	84.0	1009	8	WNW	12
4	TL	01/26	12	6.7	82.5	1008	8	W	12
5	TL	01/27	0	7.0	81.8	1008	8	WNW	6
6	TL	01/27	12	5.3	81.0	1008	8	SSW	8
7	TL	01/28	0	4.7	79.8	1008	8	WSW	8
8	TL	01/28	9	4.1	77.7	1008	5	WSW	12

2. TC Number = NIN 07-2 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/06	21	3.9	77.0	1004	8	W	10
2	TL	04/07	18	4.3	77.2	1004	11	NE	4
3	TL	04/08	18	5.1	77.4	1004	11	NNE	6
4	TL	04/09	18	6.8	78.3	1004	11	NNE	6
5	TL	04/10	18	7.8	79.8	1004	11	ENE	10
6	TL	04/11	18	7.5	80.1	1004	8	SE	4
7	TL	04/12	6	8.5	82.0	1004	8	NE	10
8	TL	04/13	18	6.8	83.1	1006	8	SSE	6
9	TL	04/14	18	7.7	83.5	1006	5	NNE	4
10	TL	04/15	12	8.5	85.3	1006	5	ENE	6

3. TC Number = NIN 07-3 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/30	12	9.9	98.8	1006	5	W	10
2	TL	05/01	18	10.0	96.0	1005	8	W	6
3	TL	05/02	18	11.0	94.0	1004	8	WNW	10
4	TL	05/03	18	14.5	92.4	1004	8	NNW	12
5	TL	05/04	18	15.8	94.4	1002	11	ENE	10
6	TL	05/05	12	17.5	97.2	1004	8	NE	10

4. TC Number = NIN 0701 TC Name = AKASH All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/11	6	14.1	91.4	1002	8	W	10
2	TL	05/12	6	14.4	91.0	1002	8	NW	4
3	TL	05/12	18	14.3	91.0	1001	11	0	0
4	TD	05/13	12	14.7	90.8	1001	13	N	2
5	TS	05/13	18	16.1	91.1	997	18	NNE	7
6	TS	05/14	0	16.5	91.5	997	18	NE	6
7	STS	05/14	6	18.1	91.6	984	28	N	15
8	T	05/14	18	21.4	92.1	976	33	NNE	17
9	STS	05/15	0	22.5	92.6	987	26	N	10
10	TD	05/15	18	23.7	92.6	1000	15	N	8

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Бангладеш.
TC dissipates over the territory Bangladesh.

5. TC Number = NIN 0702 TC Name = GONU All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/31	12	13.2	72.6	1006	8	W	10
2	TL	06/01	0	13.6	71.4	1006	11	WNW	10
3	TD	06/01	12	14.6	69.7	1002	13	WNW	10
4	TD	06/01	18	15.1	68.8	1000	13	WNW	8
5	TS	06/02	0	15.4	67.7	1000	21	W	7
6	TS	06/02	6	15.4	67.5	1000	18	W	2
7	STS	06/02	12	15.3	67.1	990	28	WNW	3
8	STS	06/02	18	15.6	66.9	984	28	WNW	3
9	STS	06/03	0	15.8	66.7	987	26	NW	6
10	STS	06/03	6	16.8	67.4	980	31	NNW	8
11	T	06/03	12	17.2	66.1	976	33	WNW	10
12	T	06/03	18	17.5	66.6	954	46	NE	8
13	T	06/04	0	18.5	65.5	927	60	NW	7
14	T	06/04	6	19.2	64.9	–	68	NW	7
15	T	06/04	12	19.9	64.1	–	73	NW	10
16	T	06/04	18	20.5	63.2	–	73	WNW	10
17	T	06/05	0	20.9	62.5	–	70	WNW	8
18	T	06/05	6	21.3	61.9	–	65	NW	7
19	T	06/05	12	21.9	61.1	940	54	NW	10
20	T	06/05	18	22.1	60.4	954	46	NW	7
21	T	06/06	0	22.6	60.0	962	41	NW	8
22	T	06/06	6	23.1	59.5	966	38	NW	7
23	T	06/06	12	23.9	59.4	971	36	N	8
24	STS	06/06	18	24.7	58.8	980	31	NNW	10
25	TS	06/07	0	25.1	58.4	991	23	NNW	7
26	TS	06/07	6	24.9	58.1	997	18	SW	4
27	TD	06/07	12	25.1	58.3	1000	15	NE	3
28	TL	06/08	0	25.9	57.5	1002	8	NW	6

Супер-ТЦ зародился в акватории Аравийского моря, прошел над территорией Омана и разрушился над территорией Ирана.
Super TC dissipates over the territory Iran.

6. TC Number = NIN 07-4 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/18	12	20.4	62.2	1000	11	W	10
2	TL	06/19	0	20.5	61.8	1000	11	W	6
3	TL	06/19	18	22.1	62.6	1000	8	NNE	8

7. TC Number = NIN 0703 TC Name = 03B All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/19	6	12.6	90.0	1002	8	W	10
2	TL	06/20	12	12.3	89.0	998	11	W	10
3	TD	06/21	6	15.6	85.2	998	15	NW	15
4	TD	06/21	18	16.0	84.0	996	15	WNW	14
5	TD	06/22	0	15.6	81.3	996	15	W	12
6	TL	06/22	12	16.5	79.3	1000	11	NW	10
7	TL	06/23	0	16.9	76.6	1004	8	WNW	12
8	TL	06/23	18	20.7	74.6	1000	5	NNW	12
9	TL	06/24	6	21.4	71.6	1000	11	WNW	10
10	TL	06/24	18	22.0	70.7	996	11	WNW	10
11	TD	06/25	0	22.4	69.6	996	13	WNW	4
12	TS	06/25	6	22.9	67.3	992	18	WNW	10
13	TS	06/25	12	23.5	66.4	992	18	NW	10
14	TS	06/25	18	24.2	66.3	988	23	NW	8
15	STS	06/26	0	25.1	65.2	985	26	NW	10
16	TS	06/26	12	26.2	63.0	990	21	WNW	12
17	TD	06/26	18	26.2	62.6	996	15	W	6
18	TL	06/27	6	27.7	63.6	1004	8	NNW	6
19	TL	06/28	0	29.4	64.7	1004	5	NNE	10

ТЦ зародился в акватории Бенгальского залива, прошел над территорией Индии и разрушился над территорией Пакистана.
TC dissipates over the territory Pakistan.

8. TC Number = NIN 0704 TC Name = 04B All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/26	0	16.5	89.2	1003	5	W	10
2	TL	06/27	0	17.4	89.8	1003	8	NNW	6
3	TL	06/28	0	17.0	87.0	1003	11	WSW	8
4	TD	06/28	6	17.4	86.6	997	15	NW	4
5	TS	06/28	12	18.2	86.3	994	18	NNW	8
6	TS	06/29	0	19.7	86.0	994	18	NNW	6
7	TD	06/30	0	22.0	81.2	996	13	WNW	15
8	TL	07/01	0	23.0	77.7	996	8	WNW	15
9	TL	07/02	0	23.6	74.4	996	8	WNW	15
10	TL	07/03	0	24.3	73.9	996	8	NW	5

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Индии.
TC dissipates over the territory India.

9. TC Number = NIN 07-5 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/03	6	21.9	91.4	998	11	W	10
2	TL	07/04	6	22.5	89.8	995	11	WNW	8
3	TL	07/05	6	22.9	88.5	1000	8	WNW	5
4	TL	07/06	6	23.0	86.8	1000	8	W	6
5	TL	07/07	6	23.5	79.0	1004	8	WNW	20

10. TC Number = NIN 07-6 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/09	12	23.4	68.9	991	8	W	10
2	TL	08/10	12	24.9	68.4	991	5	NNW	10
3	TL	08/11	0	24.9	68.4	991	5	0	0

11. TC Number = NIN 07-7 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/23	3	19.5	70.7	1002	8	W	10
2	TL	09/24	3	20.5	70.9	1002	8	N	10
3	TL	09/25	3	20.4	72.1	1002	8	E	10
4	TL	09/25	15	20.9	72.4	1002	8	NE	3

12. TC Number = NIN 07-8 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/22	18	9.5	82.7	1007	8	W	10
2	TL	10/23	18	9.3	83.7	1007	5	ESE	6
3	TL	10/24	18	9.3	83.7	1007	5	0	0

13. TC Number = NIN 07-9 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/26	6	10.3	92.6	1006	5	W	10
2	TL	10/26	18	10.8	89.7	1006	5	WNW	10
3	TL	10/27	6	10.8	86.2	1006	5	W	12
4	TL	10/27	18	10.6	84.4	1005	8	WSW	15
5	TL	10/28	6	11.6	82.7	1004	11	WNW	15
6	TL	10/28	18	13.3	81.6	1004	11	NNW	15
7	TL	10/29	6	13.1	80.9	1004	11	WSW	8
8	TL	10/29	18	14.1	80.0	1004	11	NW	8

14. TC Number = NIN 0705 TC Name = 05 A All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/26	6	9.8	67.7	1005	5	W	10
2	TL	10/26	18	9.2	70.3	1004	11	WSW	15
3	TD	10/27	14	10.3	67.2	1003	13	WNW	15
4	TD	10/27	18	10.5	66.5	1003	13	WNW	10
5	TS	10/28	0	10.6	66.3	1000	18	NW	3
6	TS	10/28	12	11.4	65.9	1000	18	NW	4
7	TS	10/29	0	11.3	66.4	998	21	WSW	2
8	TS	10/29	12	11.0	67.0	998	21	E	5
9	TS	10/29	18	11.0	66.5	998	21	W	3
10	TS	10/30	0	11.1	66.3	996	23	WNW	2
11	TS	10/30	6	11.0	65.8	998	21	W	5
12	TS	10/30	12	11.2	65.2	998	21	W	6
13	TS	10/30	18	11.3	64.8	1000	18	W	4
14	TS	10/31	0	11.7	64.3	1000	18	NW	5
15	TS	10/31	6	12.1	63.7	1000	18	WNW	9
16	TS	10/31	12	12.5	62.9	1000	18	WNW	3
17	TS	10/31	18	13.3	62.0	1000	18	NW	11
18	TD	11/01	0	14.2	60.6	1000	15	WNW	16
19	TD	11/01	6	14.0	59.5	1002	15	W	12
20	TD	11/01	12	14.5	58.7	1002	13	NW	9
21	TD	11/01	18	14.2	58.0	1002	13	WSW	6
22	TD	11/02	0	14.3	57.2	1004	13	W	8
23	TL	11/02	6	14.4	56.5	1004	11	W	8
24	TL	11/02	12	14.3	55.7	1006	8	W	6
25	TL	11/03	0	13.2	55.1	1006	5	SSW	3
26	TL	11/04	0	12.8	52.6	1006	5	WSW	6
27	TL	11/05	0	8.9	51.4	1006	5	SSW	8

ТЦ зародился в акватории Аравийского моря и разрушился над водой тропической зоны у побережья Сомали.
TC dissipates over the water tropical zone.

15. TC Number = NIN 0706 TC Name = SIDR All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/09	18	8.0	94.0	1007	8	W	10
2	TL	11/10	12	9.8	92.9	1005	11	NNW	10
3	TD	11/11	0	10.1	92.4	1004	13	NW	5
4	TS	11/11	6	10.0	92.3	997	18	0	0
5	TS	11/11	12	10.1	91.9	997	18	WNW	2
6	TS	11/11	18	10.4	91.4	991	23	NW	5
7	TS	11/12	0	10.2	90.8	991	23	NW	5
8	STS	11/12	6	10.8	90.4	984	28	NW	10
9	T	11/12	12	11.0	90.3	976	33	NW	6
10	T	11/12	18	11.6	90.0	940	54	NNW	4
11	T	11/13	0	12.0	89.9	940	54	NNW	4
12	T	11/13	6	12.5	89.8	927	60	N	5
13	T	11/13	12	13.0	89.5	927	60	NW	7
14	T	11/13	18	13.7	89.5	927	60	N	7
15	T	11/14	0	14.3	89.6	927	60	N	6
16	T	11/14	6	15.0	89.4	920	62	NNW	7
17	T	11/14	12	15.7	89.3	908	68	N	7
18	T	11/14	18	16.6	89.3	908	68	N	9
19	T	11/15	0	17.8	89.2	908	68	N	12
20	T	11/15	6	19.3	89.3	905	70	N	15
21	T	11/15	12	20.9	89.5	910	68	N	16
22	T	11/15	18	22.8	90.3	940	54	NE	20
23	T	11/15	21	23.7	90.6	955	46	NNE	20
24	STS	11/16	0	25.0	91.9	980	31	NE	26
25	TL	11/16	12	26.9	93.1	1000	11	NNE	15

Супер-ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Бангладеш.
Super TC dissipates over the territory Bangladesh.

16. TC Number = NIN 07-10 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/10	0	3.3	84.6	1003	11	W	10
2	TL	12/11	0	5.9	85.3	1005	11	NNE	15
3	TL	12/12	0	6.8	85.2	1005	11	N	6
4	TL	12/13	0	7.2	84.8	1004	11	NW	2
5	TL	12/14	0	9.5	80.2	1004	11	WNW	12
6	TL	12/14	18	9.0	81.3	1004	8	ESE	8

17. TC Number = NIN 07-11 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/16	6	7.50	87.50	1005	8	W	10
2	TL	12/17	0	11.40	85.10	1005	8	NNW	15
3	TL	12/17	12	10.30	84.10	1005	8	SW	12
4	TL	12/18	0	8.40	81.60	1005	8	WSW	12
5	TL	12/18	18	9.60	77.20	1005	8	WNW	12

18. TC Number = NIN 07-12 TC Name = — All Points= 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/21	0	10.5	69.9	1006	8	W	10
2	TL	12/21	6	12.3	68.1	1005	10	NNW	10
3	TL	12/21	8	12.6	66.1	1007	12	WNW	15
4	TL	12/22	6	14.9	61.7	1007	12	WNW	18
5	TL	12/22	18	15.8	60.7	1008	11	NW	8
6	TL	12/23	18	16.6	58.0	1008	11	WNW	8
7	TL	12/24	06	14.8	56.0	1008	8	SW	10

5. Южный Индийский океан South Indian Ocean

1. TC Number = SIN 07-1 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/06	15	–18.6	42.1	1005	8	W	10
2	TL	01/07	12	–20.6	41.3	1005	8	SSW	10
3	TD	01/08	6	–22.2	42.3	1000	13	SE	8
4	TD	01/08	12	–23.0	42.9	999	13	SSE	5

2. TC Number = SIN 07-2 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/13	18	–17.5	123.4	1001	9	E	10
2	TL	01/14	18	–17.1	124.4	1000	11	ENE	10
3	TL	01/15	18	–17.1	124.4	1000	11	0	0

3. TC Number = SIN 0701 TC Name = DORA All Points = 57

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/26	12	–7.4	68.8	1008	8	W	10
2	TL	01/27	12	–7.4	67.3	1005	11	W	10
3	TL	01/28	6	–7.9	66.7	1003	11	SW	3
4	TD	01/28	12	–9.0	66.4	1002	13	SSW	6
5	TD	01/29	0	–10.6	66.9	1000	13	SSE	7
6	TD	01/29	6	–11.8	66.7	999	15	SSW	10
7	TS	01/29	12	–12.3	65.5	996	18	SW	8
8	TS	01/29	18	–12.7	65.4	994	21	SW	7
9	STS	01/30	0	–12.5	65.0	985	26	WSW	4
10	STS	01/30	6	–12.7	65.8	985	26	ESE	4
11	STS	01/30	12	–13.2	65.4	978	31	SSW	3
12	STS	01/30	18	–13.3	65.5	975	31	0	0
13	STS	01/31	0	–13.5	65.9	975	31	SE	3
14	STS	01/31	6	–13.9	65.9	975	31	S	3
15	STS	01/31	12	–14.0	65.9	976	31	S	2
16	STS	01/31	18	–14.3	66.3	973	31	SE	3
17	STS	02/01	0	–14.8	66.8	973	31	SE	5
18	T	02/01	6	–14.9	67.1	970	33	SE	5
19	T	02/01	12	–15.5	67.5	970	36	SE	7
20	T	02/01	18	–16.1	68.3	955	41	SE	8
21	T	02/02	0	–16.9	68.4	947	44	SSE	7
22	T	02/02	6	–17.6	68.2	947	44	S	7
23	T	02/02	12	–17.7	68.0	955	41	SW	4
24	T	02/02	18	–18.1	67.9	942	49	SSW	4
25	T	02/03	0	–18.5	67.6	942	49	SW	5
26	T	02/03	6	–18.6	67.4	942	49	WSW	2
27	T	02/03	12	–18.8	67.2	930	51	WSW	2
28	T	02/03	18	–18.8	67.0	930	51	W	2
29	T	02/04	0	–18.8	67.1	935	49	0	0
30	T	02/04	6	–18.9	67.3	950	44	0	0
31	T	02/04	12	–19.2	66.6	955	41	SW	2
32	T	02/04	18	–19.1	66.6	968	33	0	0
33	STS	02/05	0	–19.3	66.5	978	31	0	0
34	STS	02/05	6	–19.1	66.0	980	28	WNW	2
35	STS	02/05	12	–19.3	65.4	985	26	WSW	6
36	STS	02/05	18	–19.2	65.1	986	26	W	3
37	STS	02/06	0	–19.5	64.6	986	26	WSW	5
38	STS	02/06	6	–20.1	64.9	987	26	SSW	5
39	TS	02/06	12	–20.5	64.3	987	23	SW	5
40	TS	02/06	18	–21.0	63.8	990	21	SW	6
41	TS	02/07	0	–21.3	63.2	990	21	WSW	7
42	TS	02/07	6	–21.6	63.2	990	21	S	5
43	TS	02/07	12	–22.3	63.3	990	21	S	5
44	TS	02/07	18	–23.3	63.6	990	21	SSE	7
45	TS	02/08	0	–24.2	63.2	990	21	SSW	7
46	TS	02/08	6	–24.8	63.1	990	23	S	6
47	TS	02/08	12	–25.1	62.6	990	23	SW	5
48	TS	02/08	18	–25.1	62.6	990	23	0	0
49	TS	02/09	0	–25.4	62.5	990	23	SSW	3
50	TS	02/09	6	–26.1	61.6	992	23	SW	5
51	L	02/09	12	–26.5	61.5	992	26	SSW	5
52	L	02/10	0	–27.2	58.9	992	26	WSW	13
53	L	02/10	12	–28.7	57.2	995	26	SW	10
54	L	02/11	0	–29.9	55.0	990	26	WSW	11
55	L	02/11	12	–31.0	53.2	987	21	SW	11
56	L	02/12	0	–33.0	50.5	992	21	SW	14
57	L	02/12	18	–37.8	49.2	992	21	SSW	17

ТЦ зародился в акватории открытого океана в районе о-ва Чагос и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

4. TC Number = SIN 0702 TC Name = ENOK All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/05	21	–18.5	50.7	1000	11	W	10
2	TD	02/06	12	–19.1	51.1	1000	15	ESE	6
3	TD	02/07	0	–19.8	50.5	1000	15	SW	8
4	TD	02/07	12	–16.9	50.2	1000	15	NNW	20
5	TD	02/08	0	–16.3	50.9	1000	15	NE	8
6	TD	02/08	12	–15.6	51.9	1000	15	ENE	6
7	TD	02/09	0	–15.8	52.6	1000	15	ESE	6
8	TD	02/09	12	–15.1	55.4	998	15	ENE	11
9	STS	02/09	18	–15.2	57.0	983	26	E	11
10	STS	02/10	0	–15.8	58.8	980	31	ESE	15
11	STS	02/10	6	–17.0	61.0	980	28	ESE	15
12	STS	02/10	12	–18.0	62.4	985	26	ESE	15
13	TS	02/10	18	–19.1	63.2	987	23	SE	13
14	TS	02/11	0	–20.2	63.7	987	23	SSE	12
15	TS	02/11	6	–21.2	64.2	992	21	SSE	8
16	TD	02/11	12	–22.7	64.7	997	15	SSE	8
17	TD	02/11	18	–23.4	64.6	1000	13	S	8
18	TL	02/12	0	–23.6	63.9	1004	8	WSW	6

ТЦ зародился у восточного побережья о-ва Мадагаскар и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

5. TC Number = SIN 07-3 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/11	11	–17.3	55.9	1003	8	S	10
2	TL	02/12	0	–22.0	57.2	1003	8	SSE	15
3	TL	02/13	0	–21.4	60.1	1003	8	ENE	12
4	TL	02/13	18	–22.1	60.9	1003	8	SE	10

6. TC Number = SIN 0703 TC Name = FAVIO All Points = 46

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/11	20	–10.3	70.9	1003	5	S	5
2	TL	02/12	6	–11.6	69.9	1004	11	SSW	8
3	TD	02/12	18	–11.6	69.4	1000	13	W	3
4	TD	02/13	0	–11.7	69.6	1002	13	0	0
5	TD	02/13	6	–12.2	69.9	1001	13	SSE	2
6	TD	02/13	12	–12.5	69.4	1001	13	SW	6
7	TD	02/13	18	–12.8	69.0	1001	13	SW	2
8	TD	02/14	0	–12.8	69.0	1001	13	0	0
9	TD	02/14	6	–14.9	67.4	1001	13	SW	10
10	TD	02/14	12	–15.4	66.4	1000	13	WSW	10
11	TD	02/14	18	–15.4	66.1	998	15	W	5
12	TD	02/15	0	–16.3	65.2	996	15	SW	10
13	TS	02/15	6	–17.7	64.0	995	18	SW	11
14	TS	02/15	12	–18.7	62.2	995	18	WSW	15
15	TS	02/15	18	–19.7	61.6	995	18	SSW	15
16	TS	02/16	0	–21.3	60.3	992	21	SW	15
17	TS	02/16	6	–22.1	59.8	990	21	SSW	10
18	TS	02/16	12	–23.2	58.4	990	21	SW	15
19	TS	02/16	18	–23.9	57.5	990	21	WSW	13
20	TS	02/17	0	–24.8	56.0	990	21	WSW	13
21	TS	02/17	6	–25.4	54.5	990	21	WSW	15
22	TS	02/17	12	–25.5	53.2	990	23	W	14
23	TS	02/17	18	–26.1	52.0	987	23	SW	11
24	TS	02/18	0	–25.9	50.3	987	23	W	12
25	STS	02/18	6	–26.3	49.1	985	26	WSW	10
26	STS	02/18	12	–26.6	48.1	980	28	WSW	10
27	STS	02/18	18	–26.7	47.4	980	28	W	10
28	STS	02/19	0	–26.6	46.6	970	31	W	9
29	T	02/19	6	–26.5	46.1	970	33	W	4
30	T	02/19	12	–26.6	45.3	964	36	W	6
31	T	02/19	18	–26.4	44.7	960	36	WNW	6
32	T	02/20	0	–25.8	43.7	955	41	WNW	8

33	T	02/20	6	–25.4	42.8	945	46	WNW	9
34	T	02/20	12	–25.2	41.8	935	51	WNW	9
35	T	02/20	18	–25.0	41.0	930	51	WNW	5
36	T	02/21	0	–24.5	39.9	930	51	WNW	8
37	T	02/21	6	–24.1	38.9	930	51	WNW	9
38	T	02/21	12	–23.8	38.1	940	49	WNW	9
39	T	02/21	18	–23.3	37.0	940	46	WNW	10
40	T	02/22	0	–23.0	36.2	940	46	WNW	10
41	T	02/22	6	–22.3	35.7	935	49	NW	8
42	T	02/22	12	–21.7	35.0	935	46	NW	8
43	STS	02/22	18	–20.7	34.4	–	31	NNW	10
44	STS	02/23	0	–20.1	34.1	–	28	NNW	6
45	TD	02/23	6	–19.7	33.8	–	15	NW	7
46	TD	02/23	12	–19.1	32.6	–	13	WNW	7

ТЦ зародился в акватории открытого океана, прошел вдоль Маскаренских о-вов и над территорией южного Мадагаскара и разрушился над территорией Мозамбика.
TC dissipates over the territory Mozambique.

7. TC Number = SIN 07-4 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/18	12	–18.8	39.7	1006	8	0	0
2	TL	02/19	18	–18.8	39.7	1006	8	0	0

8. TC Number = SIN 0704 TC Name = GAMEDE All Points = 46

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/19	3	–15.5	78.7	1005	8	S	10
2	TL	02/20	0	–15.9	77.8	1005	8	WSW	10
3	TD	02/20	12	–14.8	74.8	1000	13	WNW	15
4	TD	02/20	18	–14.8	73.9	998	15	W	10
5	TD	02/21	0	–14.4	72.6	997	15	WNW	11
6	TS	02/21	6	–14.2	70.8	993	21	W	13
7	TS	02/21	12	–13.9	69.5	993	21	WNW	14
8	TS	02/21	18	–13.8	68.5	990	21	W	12
9	TS	02/22	0	–14.0	67.2	990	21	W	12
10	STS	02/22	6	–14.3	65.0	980	28	WSW	16
11	STS	02/22	12	–14.8	63.8	975	31	WSW	14
12	STS	02/22	18	–15.3	62.9	975	31	WSW	9
13	T	02/23	0	–15.5	62.3	968	33	WSW	6
14	T	02/23	6	–16.1	60.6	966	36	WSW	13
15	T	02/23	12	–16.4	59.6	958	36	WSW	13
16	T	02/23	18	–16.7	58.7	956	38	WSW	10
17	T	02/24	0	–17.1	58.0	956	38	WSW	10
18	T	02/24	6	–17.6	57.3	955	38	SW	7
19	T	02/24	12	–18.2	56.6	945	44	SW	8
20	T	02/24	18	–18.4	55.9	945	44	WSW	7
21	T	02/25	0	–18.8	55.1	945	44	WSW	7
22	T	02/25	6	–18.7	54.2	955	41	W	8
23	T	02/25	12	–18.3	54.0	950	41	NNW	4
24	T	02/25	18	–18.5	53.9	935	49	S	3
25	T	02/26	0	–18.4	53.5	935	49	W	3
26	T	02/26	6	–18.4	53.0	935	49	W	3
27	T	02/26	12	–18.3	52.8	940	46	0	0
28	T	02/26	18	–18.3	52.8	940	46	0	0
29	T	02/27	0	–18.7	53.0	945	44	S	5
30	T	02/27	6	–19.5	52.9	950	41	S	8
31	T	02/27	12	–20.3	52.8	950	41	S	7
32	T	02/27	18	–21.3	52.7	958	38	S	10
33	T	02/28	0	–22.8	52.3	965	33	SW	2
34	T	02/28	6	–23.9	51.5	965	33	SSW	13
35	T	02/28	12	–25.3	50.7	965	33	SSW	15
36	T	02/28	18	–26.5	50.4	964	36	SSW	14
37	T	03/01	0	–27.6	50.2	963	36	SSW	11
38	T	03/01	6	–28.5	49.9	966	33	SSW	10
39	L	03/01	12	–30.0	49.0	970	31	SSW	12
40	L	03/01	18	–30.1	48.6	980	31	W	4
41	L	03/02	0	–30.5	48.4	980	26	SW	4
42	L	03/02	12	–32.1	48.8	973	26	SSE	6
43	L	03/03	0	–32.5	49.6	975	23	ESE	5
44	L	03/03	12	–33.1	49.9	980	23	SSE	4
45	L	03/04	0	–33.0	49.7	980	23	0	0
46	L	03/04	12	–32.4	49.7	980	23	N	6

ТЦ зародился в акватории открытого океана, прошел вдоль восточного побережья о-ва Мадагаскар и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

9. TC Number = SIN 0705 TC Name = HUMBA All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/20	18	–9.7	93.4	1004	11	W	10
2	TD	02/21	4	–9.6	91.3	1004	15	W	10
3	TD	02/21	12	–10.5	88.5	1001	13	WSW	10
4	TD	02/21	18	–10.5	86.5	1000	13	WSW	10
5	TD	02/22	0	–10.9	85.5	999	13	WSW	13
6	TD	02/22	6	–11.3	84.8	998	15	WSW	8
7	TD	02/22	12	–11.8	83.9	997	15	WSW	10
8	TD	02/22	18	–12.3	82.9	997	15	WSW	9
9	TD	02/23	0	–12.8	82.3	997	15	SW	8
10	TS	02/23	6	–12.9	81.7	995	18	W	7
11	TS	02/23	12	–13.8	81.4	987	23	SSW	9
12	STS	02/23	18	–14.6	80.6	983	26	SW	11
13	STS	02/24	0	–15.3	79.8	983	26	SW	11
14	STS	02/24	6	–15.6	79.7	980	28	SSW	3
15	STS	02/24	12	–16.4	79.5	975	31	SSW	7
16	STS	02/24	18	–17.4	79.8	975	31	SSE	9
17	T	02/25	0	–18.4	79.4	966	33	SSW	10
18	T	02/25	6	–19.6	79.0	960	38	SSW	10
19	T	02/25	12	–20.1	78.2	960	41	WSW	9
20	T	02/25	18	–20.5	77.2	966	36	WSW	8
21	STS	02/26	0	–21.8	77.6	974	31	SSE	8
22	STS	02/26	6	–22.5	77.4	980	26	SSW	8
23	STS	02/26	12	–23.2	77.4	980	26	S	8
24	STS	02/26	18	–24.4	78.0	985	26	SSE	7
25	STS	02/27	0	–25.2	78.7	985	26	SSE	5
26	TS	02/27	6	–26.0	78.9	990	21	SSE	9
27	TS	02/27	12	–27.8	79.2	990	23	SSE	12
28	L	02/28	0	–29.8	78.9	975	23	SSW	12
29	L	02/28	12	–29.8	78.3	980	23	W	7

ТЦ зародился в акватории открытого океана и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

10. TC Number = SIN 0706 TC Name = GEORGE All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/26	18	–12.2	134.8	1003	11	0	0
2	TL	02/27	0	–12.0	135.5	1003	11	ENE	5
3	TL	02/28	0	–12.3	134.5	998	11	WSW	6
4	TD	02/28	18	–12.3	135.4	994	13	E	8
5	TD	03/01	6	–12.7	135.7	995	13	SE	5
6	TD	03/02	0	–13.2	133.6	998	13	WSW	8
7	TD	03/02	6	–13.0	133.2	1002	13	WNW	7
8	TD	03/02	12	–12.9	132.7	997	13	W	5
9	TD	03/03	0	–13.3	130.8	996	15	WSW	5
10	TD	03/03	12	–14.0	129.4	994	15	WSW	6
11	TS	03/03	18	–14.5	129.3	990	21	S	6
12	STS	03/04	0	–14.5	128.5	982	26	W	7
13	STS	03/04	6	–14.5	127.7	988	26	W	8
14	TS	03/04	12	–14.3	127.3	994	23	WNW	6
15	TS	03/04	18	–14.3	126.3	990	21	W	10
16	TS	03/05	0	–14.5	125.5	982	23	WSW	8
17	TS	03/05	6	–14.5	124.7	982	23	W	8
18	TS	03/05	12	–14.5	124.0	982	23	W	8
19	STS	03/05	18	–14.6	123.1	976	26	W	9
20	STS	03/06	0	–14.6	122.1	976	26	W	10
21	STS	03/06	6	–14.5	121.8	976	26	W	7
22	STS	03/06	12	–14.6	120.7	976	26	W	9
23	STS	03/06	18	–14.8	119.8	976	26	WSW	9
24	STS	03/07	0	–15.0	119.1	972	26	WSW	8
25	T	03/07	6	–15.3	118.6	958	33	WSW	6
26	T	03/07	12	–15.7	119.1	952	38	SE	4
27	T	03/07	18	–16.7	119.0	950	38	S	8
28	T	03/08	0	–17.6	119.0	950	38	S	9
29	T	03/08	6	–18.9	119.0	942	41	S	12
30	T	03/08	12	–19.9	119.1	910	54	S	11
31	T	03/08	18	–21.0	118.7	916	51	SSW	11
32	T	03/09	0	–21.8	118.7	954	36	S	8
33	T	03/09	6	–22.2	119.4	954	36	ESE	7
34	STS	03/09	12	–22.9	120.4	975	26	ESE	9
35	TD	03/09	18	–23.4	119.1	–	15	WSW	10

ТЦ зародился в акватории Арафурского моря и разрушился над территорией Западной Австралии.
TC dissipates over the territory Australia.

11. TC Number = SIN 0707 TC Name = JACOB All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/03	4	–14.2	117.0	1004	5	W	10
2	TL	03/04	0	–14.7	116.2	1002	5	WSW	10
3	TL	03/05	0	–14.3	114.8	1000	8	WNW	6
4	TD	03/05	6	–14.5	114.1	998	13	WSW	8
5	TD	03/05	12	–14.4	113.6	994	15	W	5
6	TD	03/05	18	–14.3	112.6	994	15	W	9
7	TD	03/06	0	–14.4	111.4	994	15	W	9
8	TD	03/06	6	–13.6	110.1	994	15	WNW	12
9	TD	03/06	12	–13.4	109.5	994	15	WNW	10
10	TD	03/06	18	–13.1	109.5	994	15	N	6

11	TS	03/07	0	–12.8	108.3	988	18	WNW	7
12	STS	03/07	6	–12.5	107.5	976	26	WNW	7
13	STS	03/07	12	–12.9	107.3	976	26	SSW	4
14	STS	03/07	18	–12.9	106.2	964	31	W	10
15	T	03/08	0	–13.0	105.6	964	36	W	5
16	STS	03/08	6	–12.7	105.8	968	31	NE	3
17	STS	03/08	12	–12.9	106.4	968	28	ESE	6
18	STS	03/08	18	–13.3	106.5	968	26	S	4
19	STS	03/09	0	–14.0	107.9	972	26	SE	7
20	STS	03/09	6	–14.5	108.1	968	31	SSE	6
21	T	03/09	12	–15.4	108.9	960	33	SE	9
22	T	03/09	18	–15.6	109.8	954	38	ESE	8
23	T	03/10	0	–16.0	111.1	956	38	ESE	10
24	STS	03/10	6	–16.9	111.6	968	28	SE	12
25	STS	03/10	12	–18.0	112.4	970	28	SSE	13
26	STS	03/10	18	–18.6	113.3	970	28	ESE	11
27	STS	03/11	0	–18.7	113.8	976	26	ESE	6
28	TS	03/11	6	–19.4	114.6	984	21	ESE	9
29	TS	03/11	12	–19.6	115.7	984	21	ESE	10
30	TS	03/11	18	–19.9	117.0	984	21	ESE	12
31	TS	03/12	0	–20.0	118.3	984	21	E	12
32	TD	03/12	6	–20.3	119.5	994	15	ESE	12
33	TL	03/12	12	–21.9	121.7	1002	11	SE	12
34	TL	03/13	0	–25.2	122.9	1004	8	SSE	10

ТЦ зародился в акватории открытого океана и разрушился над территорией Западной Австралии.
TC dissipates over the territory Australia.

12. TC Number = SIN 0708 TC Name = INDLALA All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/07	0	–11.6	66.4	1004	5	W	6
2	TL	03/08	0	–13.1	66.3	1004	5	S	10
3	TL	03/09	0	–13.7	64.5	1003	5	WSW	10
4	TL	03/09	18	–12.8	65.0	1003	11	NNE	12
5	TL	03/10	6	–14.6	62.7	1003	11	WSW	12
6	TD	03/11	0	–15.4	59.3	1000	13	WSW	12
7	TD	03/11	6	–13.4	59.0	998	15	NNW	12
8	TD	03/11	12	–13.5	59.0	999	15	0	0
9	TD	03/11	18	–13.5	58.5	998	15	W	5
10	TS	03/12	0	–13.5	58.0	995	18	W	6
11	TS	03/12	6	–12.9	57.7	990	21	NNW	4
12	TS	03/12	12	–13.0	57.0	987	23	W	7
13	STS	03/12	18	–13.1	56.2	984	26	W	7
14	STS	03/13	0	–13.0	55.4	980	28	W	8
15	T	03/13	6	–12.9	54.7	965	33	W	8
16	T	03/13	12	–13.1	54.1	965	33	WSW	6
17	T	03/13	18	–13.5	53.4	960	38	WSW	6
18	T	03/14	0	–13.7	52.8	955	41	WSW	6
19	T	03/14	6	–14.0	52.1	950	44	WSW	7
20	T	03/14	12	–14.5	51.5	940	46	SW	8
21	T	03/14	18	–14.8	51.0	935	49	SW	6
22	T	03/15	0	–15.0	50.4	935	49	WSW	6
23	T	03/15	6	–15.0	50.2	940	46	W	4
24	STS	03/15	12	–15.2	49.8	975	31	WSW	5
25	STS	03/15	18	–15.9	49.4	975	31	SW	6
26	STS	03/16	0	–16.3	48.5	975	31	WSW	8
27	TD	03/16	6	–16.1	47.6	995	13	WNW	6
28	TD	03/16	12	–16.6	47.8	1000	13	SSE	4
29	TS	03/16	18	–17.0	47.3	995	18	SW	6
30	TD	03/17	0	–17.5	47.5	1000	15	SSE	6
31	TL	03/17	12	–20.8	48.8	1004	11	SSE	10

ТЦ зародился в акватории открытого океана и разрушился над территорией о-ва Мадагаскар.
TC dissipates over the territory Madagascar.

13. TC Number = SIN 07-5 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/12	18	–13.1	76.3	1006	5	W	10
2	TL	03/13	12	–14.6	77.0	1005	11	SSE	8
3	TL	03/14	0	–16.0	77.0	1003	11	S	8
4	TD	03/14	12	–16.3	75.4	1003	13	WSW	5
5	TD	03/15	6	–17.2	76.0	1001	13	SSE	5
6	TD	03/16	0	–19.2	76.3	1000	13	SSE	10
7	TL	03/17	0	–17.2	74.0	1001	11	NW	10
8	TL	03/17	9	–16.6	74.1	1003	8	N	5

14. TC Number = SIN 0709 TC Name = KARA All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/24	0	–15.7	121.7	1004	8	W	10
2	TD	03/24	6	–16.0	120.8	1004	13	WSW	9
3	TD	03/24	12	–16.2	119.5	1002	13	WSW	12
4	TD	03/25	0	–16.3	117.3	998	15	W	10
5	TS	03/25	6	–16.5	116.8	990	18	WSW	6
6	STS	03/25	12	–16.7	116.0	978	26	WSW	6
7	STS	03/25	18	–16.9	115.9	978	26	SW	3
8	T	03/26	0	–17.6	115.4	966	33	SSW	7
9	T	03/26	6	–18.0	115.2	950	41	SSW	3
10	T	03/26	12	–18.3	115.3	942	44	SSE	2
11	T	03/26	18	–18.5	116.0	942	44	ESE	6
12	T	03/27	0	–18.5	116.8	946	44	E	7
13	T	03/27	6	–18.7	118.0	958	38	ESE	11
14	STS	03/27	12	–18.9	119.2	972	28	ESE	11
15	STS	03/27	18	–19.4	120.3	980	26	ESE	11
16	TD	03/28	0	–19.4	121.3	996	13	E	10
17	TL	03/28	12	–18.2	121.2	1004	7	N	8
18	TL	03/29	6	–18.0	121.4	1004	5	NE	6

ТЦ зародился у побережья Северной Австралии и разрушился над территорией Западной Австралии.
TC dissipates over the territory Australia.

15. TC Number = SIN 0710 TC Name = JAYA All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/28	0	–13.0	77.5	1005	8	W	10
2	TL	03/28	18	–13.5	72.8	1005	8	WNW	15
3	TL	03/29	0	–13.6	70.6	1003	11	W	12
4	TL	03/29	12	–12.9	69.0	1004	11	WNW	10
5	TD	03/30	0	–13.2	67.7	1000	13	WSW	8
6	TD	03/30	6	–13.5	66.6	999	15	WSW	8
7	TS	03/30	12	–13.4	66.3	994	21	W	5
8	TS	03/30	18	–13.6	65.7	987	23	WSW	6
9	T	03/31	0	–13.9	64.9	970	33	WSW	9
10	T	03/31	6	–14.2	63.7	955	44	WSW	12
11	T	03/31	12	–14.5	62.6	950	46	WSW	11
12	T	03/31	18	–14.7	61.5	930	51	WSW	12
13	T	04/01	0	–14.8	60.4	930	54	W	10
14	T	04/01	6	–14.9	59.2	934	51	W	10
15	T	04/01	12	–15.1	57.9	945	46	WSW	11
16	T	04/01	18	–15.2	56.8	945	46	W	11
17	T	04/02	0	–15.1	55.7	950	44	W	10
18	T	04/02	6	–15.2	54.7	950	44	W	10
19	T	04/02	12	–15.3	53.6	950	44	W	10
20	T	04/02	18	–15.2	52.7	945	46	W	10
21	T	04/03	0	–15.1	51.5	950	44	W	10
22	T	04/03	6	–14.4	50.8	960	38	NW	9
23	T	04/03	12	–14.4	49.8	975	33	W	7
24	TD	04/03	18	–14.9	47.8	1000	13	WSW	15
25	TL	04/04	0	–15.0	47.0	1004	11	W	10
26	TL	04/04	6	–15.3	45.0	1006	11	WSW	12
27	TL	04/05	0	–14.2	43.0	1006	8	WNW	12
28	TL	04/05	12	–15.5	41.8	1002	11	SW	10
29	TD	04/05	18	–16.1	41.0	1002	13	SW	7
30	TD	04/06	0	–16.5	40.7	1002	13	SW	7
31	TL	04/06	12	–17.3	39.3	1004	8	WSW	7
32	TL	04/07	12	–18.3	40.0	1008	11	SSE	5
33	TL	04/08	12	–17.4	40.7	1008	11	NNE	7
34	TL	04/09	6	–18.3	40.4	1008	8	SSW	8

ТЦ зародился в акватории открытого океана, прошел над территорией о-ва Мадагаскар и разрушился в акватории Мозамбикского пролива.
TC dissipates over the water Mozambique Strait.

16. TC Number = SIN 07-6 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/02	0	–10.1	92.5	1006	5	W	10
2	TL	04/02	18	–10.8	90.2	1005	8	WSW	8
3	TL	04/03	18	–11.0	89.3	1005	8	WSW	8
4	TL	04/04	18	–8.7	84.3	1005	8	WNW	15
5	TL	04/05	12	–9.9	86.5	1006	5	ESE	10
6	TL	04/06	6	–10.5	85.8	1006	5	SW	10

17. TC Number = SIN 07-7 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/22	0	–17.8	76.2	1004	11	W	10
2	TL	04/23	0	–16.8	79.0	1004	11	ENE	12
3	TL	04/24	0	–16.8	82.5	1004	11	E	10
4	TL	04/24	18	–16.9	81.6	1004	11	W	10

18. TC Number = SIN 07-8 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/29	0	–11.7	65.1	1006	11	W	6
2	TL	04/29	12	–11.5	63.5	1006	11	WNW	8
3	TL	04/30	6	–12.2	63.0	1006	11	SSW	5

19. TC Number = SIN 07-9 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/21	6	–6.5	74.7	1002	5	W	6
2	TL	07/22	6	–7.3	72.9	1002	5	WSW	6
3	TL	07/23	6	–7.6	72.5	1002	11	SW	3
4	TL	07/24	6	–9.2	71.0	1002	11	SW	6

20. TC Number = SIN 0711 TC Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/27	9	–4.2	86.0	1006	5	W	6
2	TL	07/28	0	–5.6	85.6	1004	11	SSW	8
3	TD	07/28	18	–6.0	86.4	1004	13	ESE	8
4	TD	07/29	6	–8.2	88.8	1004	13	SE	12
5	TS	07/29	18	–11.0	90.4	998	18	SSE	15
6	TS	07/30	6	–11.8	91.7	998	18	ESE	8
7	TD	07/30	12	–12.1	91.6	998	15	S	5
8	TD	07/30	18	–12.4	91.5	998	15	S	5
9	TD	07/31	0	–12.2	90.3	1000	13	WNW	6
10	TL	07/31	6	–12.0	89.9	1002	11	WNW	6

ТЦ зародился в акватории открытого океана экваториальной зоны и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

21. TC Number = SIN 07-10 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/10	8	–5.3	67.5	1008	5	W	10
2	TL	10/11	6	–8.8	61.5	1007	11	WSW	15
3	TL	10/12	0	–9.9	60.4	1007	11	SW	6
4	TD	10/12	6	–9.7	60.2	1005	13	NW	2
5	TD	10/12	12	–10.6	60.2	1005	13	S	8
6	TD	10/12	18	–10.7	60.0	1006	13	SW	2
7	TD	10/13	0	–10.8	58.4	1005	13	WSW	9
8	TD	10/13	6	–10.9	57.5	1005	13	WSW	9
9	TD	10/13	12	–11.2	56.4	1005	13	WSW	11
10	TL	10/14	0	–11.4	54.7	1005	11	WSW	10
11	TL	10/14	9	–11.0	53.7	1006	5	WNW	10

22. TC Number = SIN 07-11 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/16	6	–5.9	70.2	1007	5	W	10
2	TL	10/17	6	–6.9	67.4	1007	5	WSW	10
3	TL4	10/18	6	–8.5	63.5	1008	5	WSW	12

23. TC Number = SIN 0712 TC Name = LEE All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/12	18	–5.9	94.2	1006	11	W	10
2	TL	11/13	6	–5.6	92.8	1002	11	WNW	10
3	TD	11/13	18	–6.4	91.6	1000	13	SW	7
4	TD	11/14	0	–7.8	92.2	996	15	SSE	9
5	TD	11/14	6	–8.5	92.0	996	15	SSW	9
6	TS	11/14	12	–9.1	91.4	992	18	SW	8
7	TS	11/14	18	–9.2	91.2	992	18	SW	4
8	STS	11/15	0	–10.1	90.5	984	26	SW	6
9	STS	11/15	6	–10.9	90.1	984	26	SSW	7
10	STS	11/15	12	–11.5	89.6	984	26	SW	7
11	STS	11/15	18	–11.6	88.9	984	26	WSW	5
12	STS	11/16	0	–11.7	88.8	984	26	SW	3
13	STS	11/16	6	–11.6	88.4	980	26	W	3
14	STS	11/16	12	–11.6	87.8	984	26	W	6
15	STS	11/16	18	–11.8	87.3	986	26	WSW	5
16	TS	11/17	0	–11.5	87.3	990	21	0	0
17	TD	11/17	6	–11.6	87.5	997	15	0	0
18	TD	11/17	12	–11.8	87.0	998	15	WSW	5
19	TD	11/17	18	–11.6	86.8	999	15	NW	2
20	TD	11/18	0	–11.7	86.7	998	15	0	0
21	TD	11/18	12	–12.8	87.4	998	13	SE	5
22	TL	11/19	0	–14.0	88.1	1000	11	SSE	5
23	TL	11/20	0	–14.9	89.9	1000	8	ESE	8
24	TL	11/21	0	–13.4	91.6	1004	5	NE	6
25	TL	11/22	0	–12.7	91.2	1004	5	NNW	4

ТЦ зародился и разрушился в акватории открытого океана.
TC dissipates over the water tropical zone.

24. TC Number = SIN 0713 TC Name = BONGWE All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/17	10	–5.9	75.8	1006	8	W	10
2	TD	11/18	0	–6.3	75.6	1002	13	SW	4
3	TD	11/18	12	–8.3	75.5	999	13	S	8
4	TD	11/18	18	–8.8	76.3	997	15	ESE	7
5	TD	11/19	0	–9.7	76.4	996	15	SSE	8
6	TS	11/19	6	–9.9	77.2	994	18	ESE	7
7	STS	11/19	18	–11.0	76.6	987	26	SW	7
8	STS	11/20	0	–10.9	75.9	980	28	W	9
9	STS	11/20	6	–11.6	75.5	980	28	SW	7
10	STS	11/20	12	–11.6	74.0	985	26	W	6
11	TS	11/20	18	–11.9	73.2	988	23	WSW	8
12	TS	11/21	0	–13.1	72.3	992	21	SW	11
13	TS	11/21	6	–12.9	71.9	990	21	WNW	6
14	TS	11/21	12	–13.5	71.1	987	23	WSW	8
15	TS	11/21	18	–13.7	70.2	987	23	WSW	8
16	STS	11/22	0	–13.9	69.8	984	26	SW	3
17	STS	11/22	6	–14.0	70.0	976	31	SW	2
18	STS	11/22	12	–14.0	69.8	980	28	0	0
19	STS	11/22	18	–13.8	69.7	980	28	0	0
20	TS	11/23	0	–13.8	69.3	988	23	W	4
21	TS	11/23	6	–13.7	68.8	991	21	WNW	5
22	TS	11/23	12	–13.1	68.0	995	18	WNW	6
23	TD	11/23	18	–13.0	67.3	997	15	W	7
24	TD	11/24	0	–13.0	66.7	997	15	W	4
25	TD	11/24	12	–12.9	65.9	1000	13	W	8
26	TL	11/24	18	–12.8	65.6	1004	11	W	4
27	TL	11/25	18	–13.3	63.3	1004	8	WSW	6
28	TL	11/26	18	–13.3	63.3	1004	8	0	0

ТЦ зародился и разрушился в акватории открытого океана.
TC dissipates over the water tropical zone.

25. TC Number = SIN 07-12 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/01	6	–12.5	75.1	1006	8	W	10
2	TL	12/02	6	–13.6	69.6	1006	8	WSW	10
3	TL	12/03	6	–16.4	72.7	1006	8	SE	12
4	TD	12/03	12	–16.8	70.8	1003	14	WSW	10
5	TL	12/04	6	–16.3	68.7	1004	11	WNW	10
6	TL	12/04	18	–16.8	70.7	1005	8	ESE	12

26. TC Number = SIN 0714 TC Name = CELINA All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/12	6	–13.5	69.9	1004	11	W	10
2	TD	12/12	12	–13.3	70.6	1000	13	ENE	10
3	TD	12/12	18	–13.5	70.0	1000	13	WSW	6
4	TD	12/13	0	–13.7	69.7	1000	13	SW	2
5	TD	12/13	6	–14.6	68.6	1000	13	SW	7
6	TD	12/13	12	–13.7	69.8	1000	13	NE	8
7	TD	12/13	18	–13.9	69.7	1000	13	0	0
8	TD	12/14	0	–14.0	69.6	1000	13	0	0
9	TD	12/14	6	–14.0	69.6	999	15	0	0
10	TD	12/14	12	–14.4	69.4	999	15	SW	4
11	TD	12/14	18	–14.8	69.1	999	15	SW	6
12	TD	12/15	0	–15.2	69.0	999	15	SSW	3
13	TD	12/15	6	–15.1	68.0	999	15	W	5
14	TD	12/15	12	–15.6	67.4	999	15	SW	6
15	TD	12/15	18	–16.0	66.9	999	15	SW	7
16	TD	12/16	0	–16.3	66.3	999	15	WSW	6
17	TS	12/16	6	–16.4	65.4	997	18	W	6
18	TS	12/16	12	–16.9	64.8	997	18	SW	7
19	TS	12/16	18	–17.5	64.2	997	18	SW	7
20	TS	12/17	0	–18.4	63.1	997	18	SW	12
21	TS	12/17	6	–19.5	62.0	992	21	SW	14
22	TS	12/17	12	–20.0	61.2	993	21	WSW	11
23	TS	12/17	18	–20.3	60.7	993	21	SW	6
24	TS	12/18	0	–20.6	60.1	994	18	SW	6
25	TS	12/18	6	–21.0	59.8	994	18	SW	6
26	TD	12/18	12	–21.4	59.4	996	15	SW	4
27	TD	12/18	18	–21.5	59.5	996	15	0	0
28	TD	12/19	0	–21.9	59.2	996	15	SW	4
29	TD	12/19	6	–22.2	58.4	998	15	WSW	6
30	TD	12/19	18	–22.5	57.3	999	13	WSW	6
31	TD	12/20	6	–22.1	55.5	999	13	WNW	10
32	TD	12/20	18	–21.1	54.4	998	13	NW	8
33	TD	12/21	6	–21.1	52.5	1000	13	W	12
34	TL	12/21	18	–20.9	50.8	1002	11	W	6
35	TL	12/22	18	–20.5	50.7	1002	8	N	3
36	TL	12/23	18	–22.1	50.2	1002	8	SSW	6
37	TL	12/24	0	–21.8	49.9	1002	8	NW	6

ТЦ зародился в акватории открытого океана и разрушился у восточного побережья о-ва Мадагаскар.
TC dissipates over the water near Madagascar.

27. TC Number = SIN 0715 TC Name = DAMA All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/16	22	–10.2	89.9	1005	8	W	10
2	TL	12/17	12	–11.5	88.1	1004	11	WSW	10
3	TD	12/18	12	–13.2	84.4	999	13	WSW	10
4	TD	12/18	18	–13.8	84.5	997	15	SSE	9

5	TD	12/19	0	–13.9	82.9	996	15	W	9
6	TD	12/19	6	–14.0	82.5	996	15	W	6
7	TS	12/19	12	–14.1	82.1	996	18	W	4
8	TS	12/19	18	–14.5	82.0	996	18	SSW	5
9	TS	12/20	0	–15.4	81.9	996	18	S	7
10	TS	12/20	6	–16.0	82.8	996	18	SE	6
11	TS	12/20	12	–17.4	83.8	995	18	SSE	12
12	TS	12/20	18	–17.6	84.1	995	18	SE	8
13	TS	12/21	0	–18.8	86.0	995	18	ESE	11
14	TD	12/21	6	–19.3	88.2	998	13	ESE	17
15	TD	12/21	12	–20.3	89.3	1000	13	SE	15
16	TL	12/21	18	–21.4	89.1	1002	11	SSW	12

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the wateбr tropical zone.

28. TC Number = SIN 07-13 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/17	15	–9.1	80.8	1006	8	W	10
2	TL	12/18	3	–8.5	82.3	1006	8	NE	10
3	TL	12/18	15	–9.5	78.3	1006	8	WSW	15

29. TC Number = SIN 0716 TC Name = MELANIE All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/25	3	–10.0	116.4	1002	8	W	10
2	TL	12/26	3	–9.4	116.0	1002	8	NNW	6
3	TL	12/27	0	–10.7	113.3	1002	8	WSW	10
4	TL	12/27	6	–11.2	117.5	998	11	ESE	20
5	TD	12/27	12	–11.7	117.3	998	13	SSW	5
6	TD	12/27	18	–13.4	117.6	996	15	SSE	8
7	TD	12/28	0	–14.0	117.7	990	15	S	5
8	TS	12/28	6	–14.4	117.9	984	21	SSE	4
9	TS	12/28	12	–14.9	118.0	984	21	S	4
10	TS	12/28	18	–15.3	118.0	980	23	S	4
11	STS	12/29	0	–16.7	118.0	974	26	S	6
12	STS	12/29	6	–17.1	116.9	966	28	WSW	8
13	STS	12/29	12	–17.3	116.3	966	28	SW	4
14	STS	12/29	18	–18.0	115.6	964	31	SW	8
15	STS	12/30	0	–18.2	114.0	964	31	WSW	10
16	STS	12/30	6	–19.1	113.2	966	28	SW	10
17	STS	12/30	12	–18.9	112.6	966	28	WNW	7
18	STS	12/30	18	–19.1	112.0	968	28	WSW	6
19	STS	12/31	0	–18.7	112.0	976	26	N	4
20	TS	12/31	6	–18.8	111.5	980	23	W	4
21	TS	12/31	12	–19.0	111.0	980	23	WSW	5
22	TS	12/31	18	–18.8	111.0	982	23	N	3
23	TS	01/01	0	–19.3	110.9	982	23	S	3
24	TS	01/01	6	–19.9	110.6	986	21	SSW	5
25	TS	01/01	12	–21.0	110.1	986	18	SSW	8
26	TS	01/01	18	–21.7	109.7	988	18	SSW	8
27	L	01/02	0	–22.6	108.3	990	15	WSW	12

ТЦ зародился у юго-восточного побережья о-ва Ява и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

30. TC Number = SIN 07-14 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/25	18	–11.9	129.5	1005	8	E	10
2	TL	12/26	18	–10.4	131.3	1005	8	ENE	6

31. TC Number = SIN 0717 TC Name = ELNUS All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/29	12	–20.2	42.7	1007	5	W	10
2	TD	12/30	12	–18.4	41.4	1002	13	NNW	6
3	TD	12/31	0	–18.3	42.0	1000	13	E	6
4	TD	12/31	6	–18.2	41.1	999	15	WNW	4
5	TD	12/31	12	–18.1	41.1	997	15	0	0
6	TD	12/31	18	–18.8	41.3	997	15	SSE	3
7	TS	01/01	0	–19.1	41.0	995	18	SW	4
8	TS	01/01	6	–18.9	40.9	994	18	NW	2
9	TS	01/01	12	–19.9	40.3	994	18	SSW	9
10	TS	01/01	18	–19.9	39.9	994	18	W	3
11	TS	01/02	0	–19.9	39.9	994	18	0	0
12	TD	01/02	6	–19.9	39.9	997	15	0	0
13	TD	01/02	12	–20.2	40.3	997	15	SE	3
14	TD	01/02	18	–21.0	40.4	998	15	S	5
15	TD	01/03	0	–21.5	40.4	998	15	S	5
16	TD	01/03	6	–22.5	40.8	998	15	SSE	7
17	TD	01/03	12	–23.2	41.6	999	13	SE	7
18	TD	01/03	18	–25.0	42.4	1000	13	SSE	13
19	L	01/04	0	–25.8	43.0	1000	13	SE	10
20	L	01/05	0	–26.7	42.7	1000	13	SSW	6
21	L	01/05	12	–26.7	43.5	999	13	E	6

ТЦ зародился и разрушился в акватории Мозамбикского пролива.
TC transforms to mid-latitude system.

32. TC Number = SIN 0718 TC Name = HELEN All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/29	18	–12.6	132.5	998	11	E	10
2	TL	12/30	18	–13.3	133.3	995	11	SE	6
3	TL	12/31	6	–15.0	135.1	995	11	SE	10
4	TL	01/01	6	–16.0	134.2	996	11	SW	8
5	TL	01/02	6	–14.2	130.2	996	11	WNW	15
6	TD	01/03	6	–13.9	127.7	996	13	WNW	12
7	TD	01/03	12	–14.2	128.7	990	15	ENE	8
8	TD	01/03	18	–14.1	127.5	990	15	W	5
9	TS	01/04	0	–13.4	128.1	985	18	NE	8
10	TS	01/04	6	–13.3	129.0	980	21	E	9
11	STS	01/04	12	–13.1	129.9	975	26	ENE	9
12	TS	01/04	18	–13.2	130.9	985	18	E	10
13	TD	01/05	0	–13.3	132.1	992	15	E	12
14	TD	01/05	12	–13.1	135.5	995	13	E	20
15	TD	01/06	0	–12.5	139.5	992	13	ENE	15
16	TD	01/06	12	–13.9	140.9	995	15	ESE	8
17	TL	01/07	0	–15.2	143.5	1000	11	ESE	10
18	TL	01/08	12	–16.1	145.8	1000	8	ESE	10

ТЦ зародился в акватории Арафурскрго моря и разрушился над территорией Северной Австралии.
TC dissipates over the territory Austra6lia.

33. TC Number = SIN 07-15 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/30	18	–8.2	95.9	1004	8	E	10
2	TL	12/31	6	–9.8	100.4	994	8	ESE	17
3	TL	01/01	6	–12.8	106.7	994	11	ESE	14
4	TL	01/02	6	–16.0	113.2	994	11	ESE	18
5	TL	01/03	6	–16.4	114.2	998	8	ESE	6

6. Юго-запад Тихого океана Southwest Pacific Ocean

1. TC Number = SWP 07-1 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/05	18	–21.0	167.0	1008	5	S	10
2	TL	01/06	6	–24.0	167.0	1005	8	S	20
3	TL	01/07	6	–26.0	167.0	1004	8	S	15

2. TC Number = SWP 07-2 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/09	21	–12.0	–167.0	1004	8	E	10
2	TL	01/10	6	–13.0	–167.0	1002	8	S	10
3	TD	01/10	18	–15.5	–167.0	1002	13	S	10
4	TD	01/11	18	–14.1	–167.9	1002	13	NNW	6
5	TD	01/12	18	–14.0	–167.0	1001	13	E	6
6	TD	01/13	18	–12.1	–162.0	1001	13	ENE	10
7	TD	01/14	18	–18.5	–157.9	1001	13	SSE	18
8	TL	01/15	18	–19.5	–155.0	1000	11	ESE	10
9	TL	01/16	18	–22.8	–152.1	1002	11	SE	10
10	TL	01/17	18	–23.4	–150.2	1001	11	ESE	8
11	TL	01/18	6	–22.3	–151.8	999	11	NNW	8

3. TC Number = SWP 0701 TC Name = ZITA All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/15	6	–12.0	–173.0	1000	5	E	10
2	TL	01/16	6	–11.0	–172.0	1001	5	NE	6
3	TL	01/17	6	–12.0	–175.0	1003	5	WSW	15
4	TL	01/18	6	–12.0	–175.0	1003	8	0	0
5	TL	01/19	6	–13.0	–175.0	1004	8	S	6
6	TL	01/20	6	–13.5	–171.3	1003	8	ESE	15
7	TL	01/20	18	–13.0	–168.0	1003	8	ENE	15
8	TL	01/21	6	–11.4	–165.6	1002	11	ENE	15
9	TD	01/22	6	–12.8	–160.9	1001	13	ENE	11
10	TD	01/22	18	–13.5	–159.1	1000	13	ESE	15
11	TS	01/22	21	–14.4	–156.7	995	18	ESE	14
12	TS	01/23	0	–15.0	–156.1	990	21	SE	14
13	STS	01/23	6	–16.1	–154.5	985	26	SE	15
14	STS	01/23	12	–17.3	–153.8	975	31	SE	15
15	STS	01/23	18	–20.0	–151.7	975	31	SE	20
16	STS	01/24	0	–21.7	–151.8	985	26	SSE	15
17	TS	01/24	6	–23.4	–151.2	987	23	SSE	18
18	TS	01/24	12	–25.0	–150.0	990	23	SSE	20
19	L	01/24	18	–26.8	–149.8	995	15	SSE	15

ТЦ зародился в районе о-вов Самоа и трансформировался в систему умеренных широт в районе о-вов Тубуаи.
TC transforms to mid-latitude system.

4. TC Number = SWP 07-3 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/20	6	–15.0	–154.0	1003	5	W	10
2	TL	01/20	18	–15.0	–158.0	1004	5	W	20
3	TL	01/21	18	–18.4	–157.0	1003	5	SSE	15

5. TC Number = SWP 0702 TC Name = ARTHUR All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/20	18	–13.0	–179.0	1004	5	E	10
2	TL	01/21	18	–11.9	–176.4	1002	5	ENE	10
3	TD	01/22	6	–12.8	–175.8	1000	13	SSE	10
4	TD	01/22	18	–12.4	–175.2	998	13	NE	6
5	TD	01/23	6	–13.0	–174.1	998	13	SE	4
6	TD	01/23	18	–13.4	–172.1	1000	13	ESE	11
7	TD	01/24	6	–14.4	–170.0	999	13	ESE	20
8	TS	01/24	12	–14.7	–165.6	995	18	ESE	25
9	STS	01/24	18	–15.1	–162.9	980	28	ESE	25
10	STS	01/25	0	–15.7	–160.8	975	31	ESE	25
11	STS	01/25	6	–16.2	–159.5	975	31	ESE	15
12	TS	01/25	12	–16.7	–157.8	987	23	ESE	17
13	TS	01/25	18	–18.2	–155.1	990	21	SE	20
14	TS	01/26	0	–19.7	–153.9	987	23	SE	20
15	STS	01/26	6	–20.8	–153.0	985	26	SE	20
16	STS	01/26	12	–22.5	–151.5	985	26	SE	22
17	STS	01/26	18	–24.5	–149.7	985	26	SE	20
18	L	01/27	3	–27.5	–147.9	985	26	SSE	30
19	L	01/27	9	–29.9	–146.3	985	26	SSE	25

ТЦ зародился в районе о-вов Фиджи и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

6. TC Number = SWP 07-4 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/29	6	–11.5	140.7	1005	8	E	10
2	TL	01/30	6	–13.9	142.9	1005	8	SE	15
3	TL	01/30	18	–16.8	144.6	1004	8	SSE	18

7. TC Number = SWP 0703 TC Name = NO NAME All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/29	6	–12.0	–170.0	1005	5	W	10
2	TL	01/30	6	–11.0	–175.0	1005	5	WNW	15
3	TL	01/31	6	–11.0	–178.0	1003	5	W	15
4	TL	02/01	6	–10.0	176.0	1004	5	WNW	30
5	TL	02/02	6	–11.0	178.0	1002	8	ESE	10
6	TD	02/02	18	–11.2	175.2	1002	13	WSW	15
7	TD	02/03	0	–12.2	175.2	1000	13	S	7
8	TD	02/03	6	–13.0	176.4	1000	13	ESE	8
9	TD	02/03	12	–13.4	175.7	1000	13	WSW	10
10	TS	02/04	0	–14.8	177.3	998	18	ESE	10
11	TS	02/04	6	–17.4	180.0	997	18	SE	17
12	TD	02/04	12	–18.0	–179.5	997	15	SE	10
13	TD	02/05	0	–22.1	–174.9	997	13	SE	25
14	TL	02/05	6	–23.0	–171.8	997	11	ESE	25
15	TL	02/05	18	–20.3	–167.5	1000	8	ENE	25

ТЦ зародился в районе о-вов Самоа и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

8. TC Number = SWP 0704 TC Name = NELSON All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/31	0	–11.0	134.2	1002	11	E	10
2	TL	01/31	18	–11.9	135.4	1003	11	ESE	8
3	TL	02/01	0	–11.1	137.4	1000	8	ENE	12
4	TL	02/01	6	–11.6	138.0	998	11	SE	8
5	TL	02/02	0	–13.3	140.1	997	11	SE	12
6	TD	02/02	6	–14.0	138.0	998	13	WSW	11
7	TL	02/02	18	–14.5	138.1	998	11	S	4
8	TL	02/03	0	–14.8	137.8	998	11	SW	4
9	TL	02/04	0	–15.7	137.3	998	11	SSW	5
10	TL	02/05	6	–16.1	137.1	997	11	SSW	5
11	TL	02/05	18	–15.8	138.2	995	11	ENE	8
12	TS	02/05	21	–15.8	139.0	992	21	E	15
13	TS	02/06	0	–15.9	139.8	990	21	E	13
14	STS	02/06	12	–16.4	140.4	985	26	SE	8
15	STS	02/06	18	–16.5	141.3	980	28	E	8
16	TS	02/07	0	–16.9	142.9	996	18	ESE	12
17	TS	02/07	6	–16.4	141.9	996	18	WNW	12
18	TL	02/07	18	–17.6	143.1	1000	11	SE	12
19	TL	02/08	6	–16.5	148.2	998	8	ENE	25
20	TL	02/09	6	–18.9	148.9	998	5	SSE	10

ТЦ зародился в акватории Арафурского моря и разрушился в акватории Кораллового моря у побережья Австралии.
TC dissipates over the water.

9. TC Number = SWP 07-5 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	02/05	18	–16.8	147.4	1000	15	E	2
2	TD	02/06	0	–16.7	147.6	999	15	0	0
3	TD	02/06	12	–18.0	148.0	996	15	SSE	10
4	TD	02/07	18	–18.7	148.5	995	15	SE	4
5	TD	02/08	0	–19.5	149.5	995	15	SE	8
6	TD	02/08	12	–20.7	152.0	996	15	ESE	10

10. TC Number = SWP 07-6 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/22	6	–21.0	–130.0	1010	5	W	6
2	TL	02/23	6	–22.0	–131.0	1011	5	SW	6

11. TC Number = SWP 07-7 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/24	6	–10.0	162.0	1003	5	W	3
2	TL	02/25	6	–15.0	160.0	1001	11	SSW	15
3	TL	02/26	6	–15.0	158.0	999	11	W	6
4	TL	02/27	6	–14.0	152.5	999	11	WNW	18
5	TL	02/28	6	–13.3	149.3	998	11	WNW	12
6	TL	03/01	6	–13.5	147.7	999	11	WSW	10
7	TL	03/02	6	–12.8	147.4	999	8	NNW	6

12. TC Number = SWP 0705 TC Name = ODETTE All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/27	20	–15.9	157.0	1000	5	W	10
2	TD	02/28	6	–16.4	153.0	1000	13	WSW	15
3	TD	02/28	18	–16.0	154.0	998	15	ENE	10
4	TD	03/01	0	–17.7	152.6	998	13	WSW	12
5	TS	03/01	18	–17.3	151.2	993	18	WNW	10
6	TS	03/02	0	–16.5	150.8	993	18	NNW	6
7	TD	03/02	6	–16.7	151.1	995	15	SE	3
8	TD	03/02	12	–16.8	152.5	996	15	E	6
9	TD	03/02	18	–17.2	153.3	996	15	ESE	9
10	TS	03/03	0	–16.6	154.8	991	18	ENE	12
11	TS	03/03	6	–17.0	154.7	992	18	S	4
12	TS	03/03	12	–17.2	155.0	992	18	SE	2
13	TS	03/03	18	–17.0	156.0	992	18	E	10
14	TS	03/04	0	–16.3	155.4	990	18	NW	9
15	TD	03/04	6	–16.2	155.5	996	15	0	0
16	TD	03/04	12	–16.3	155.5	996	15	0	0
17	TD	03/05	0	–16.1	155.6	996	15	0	0
18	TD	03/06	0	–16.4	158.1	997	15	ESE	10
19	TD	03/06	12	–17.4	158.5	995	15	SSE	10
20	TD	03/07	0	–16.6	159.4	997	15	NE	10

ТЦ зародился и разрушился в акватории Кораллового моря.
TC dissipates over the water tropical zone.

13. TC Number = SWP 07-8 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	03/07	18	–20.0	–174.0	1004	13	E	10
2	TD	03/08	18	–20.0	–173.0	1004	13	E	6
3	TD	03/09	12	–21.6	–165.7	1001	13	ESE	18
4	TD	03/09	18	–22.0	–163.0	1001	13	ESE	20
5	TD	03/10	18	–26.0	–153.0	1000	13	ESE	20

14. TC Number = SWP 07-9 TC Name = — All Points = 3

N	Stage	Date	Time	La	Long	Pres	Wind	Shift	Vel
1	TL	09/07	18	–20.0	163.0	1004	8	E	10
2	TL	09/08	18	–19.0	167.0	1004	8	ENE	12
3	TL	09/09	6	–19.0	169.0	1005	8	E	10

15. TC Number = SWP 07-10 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/20	0	–11.9	173.5	1006	8	E	10
2	TL	03/21	6	–15.1	174.8	1006	8	SSE	10
3	TD	03/22	0	–14.6	174.8	1005	13	N	4
4	TD	03/22	6	–14.9	175.2	1000	15	SE	4
5	TD	03/22	12	–14.5	175.6	998	15	NE	5
6	TD	03/23	0	–14.4	175.1	998	15	W	2
7	TD	03/23	18	–15.7	176.0	999	13	SSE	5
8	TL	03/24	18	–18.0	175.8	999	11	S	10
9	TL	03/25	18	–20.9	176.2	999	11	SSE	8
10	TL	03/26	18	–23.0	176.0	1004	8	S	10

16. TC Number = SWP 0706 TC Name = BECKY All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/25	0	–12.0	157.5	1001	11	E	10
2	TL	03/26	0	–12.7	161.2	997	11	ESE	8
3	TD	03/26	12	–13.2	162.6	996	13	ESE	8
4	TS	03/26	18	–13.4	163.3	990	21	ESE	7
5	STS	03/27	0	–14.1	164.9	985	26	ESE	10
6	STS	03/27	6	–14.7	165.6	980	28	SE	10
7	STS	03/27	12	–15.9	166.3	975	31	SSE	12
8	STS	03/27	18	–17.1	166.8	975	31	SSE	12
9	STS	03/28	0	–18.3	167.5	975	31	SSE	15
10	STS	03/28	6	–19.3	167.7	975	31	S	12
11	STS	03/28	12	–19.9	167.9	975	31	S	10
12	STS	03/28	18	–20.5	168.0	980	28	S	5
13	TS	03/29	0	–20.8	168.3	995	18	SE	6
14	TD	03/29	6	–20.9	167.3	995	13	W	10
15	TD	03/29	12	–21.5	168.1	998	13	SE	4
16	TL	03/29	18	–22.0	167.0	1000	11	WSW	8
17	TL	03/30	18	–22.0	166.0	1003	11	W	4
18	TL	03/31	18	–22.0	163.0	1003	8	W	15

ТЦ зародился в акватории Кораллового моря и разрушился над водой тропической зоны в районе о-ва Новая Каледония.
TC dissipates over the water tropical zone.

17. TC Number = SWP 0707 TC Name = CLIFF All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/01	6	–13.0	175.0	1005	5	E	10
2	TL	04/02	6	–14.0	175.5	1004	5	SSE	8
3	TD	04/03	0	–13.4	176.9	1004	13	ENE	8
4	TD	04/03	18	–15.4	178.1	1002	13	SSE	12
5	TD	04/04	0	–16.0	179.8	1001	13	ESE	11
6	TS	04/04	6	–17.2	–179.4	995	21	SSE	10
7	TS	04/04	12	–17.8	–179.0	990	21	SSE	6
8	TS	04/04	18	–18.7	–178.1	990	21	SE	15
9	STS	04/05	0	–20.2	–177.5	980	26	SSE	14
10	STS	04/05	6	–21.2	–177.3	980	26	SSE	14
11	STS	04/05	12	–22.6	–176.5	980	26	SSE	15
12	STS	04/05	18	–23.6	–175.6	980	26	SE	12
13	STS	04/06	0	–24.9	–173.7	985	26	ESE	15
14	TS	04/06	6	–26.2	–171.5	987	23	SE	20
15	L	04/06	12	–27.5	–170.4	996	11	SE	15
16	L	04/06	18	–28.4	–167.1	1000	8	ESE	20

ТЦ зародился в акватории открытого океана и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

18. TC Number = SWP 07-11 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/07	6	–18.0	–148.0	1006	11	E	15
2	TL	04/08	6	–18.0	–148.0	1006	11	0	0
3	TL	04/09	18	–22.0	–146.0	1009	11	SSE	20

19. TC Number = SWP 07-12 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/13	6	–9.4	137.0	1007	5	W	10
2	TL	04/14	6	–9.9	136.2	1007	5	WSW	8
3	TL	04/15	6	–8.9	133.2	1007	8	WNW	15

20. TC Number = SWP 07-13 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/20	6	–16.0	–178.0	1006	8	E	10
2	TL	04/21	6	–16.0	–178.0	1006	8	0	0
3	TL	04/22	6	–18.0	–177.0	1006	11	SSE	8
4	TL	04/23	6	–21.0	178.0	1009	11	WSW	18
5	TL	04/24	6	–21.0	–178.0	1011	11	E	18
6	TL	04/25	6	–25.0	–168.0	1010	8	ESE	25
7	TL	04/26	6	–22.0	–158.0	1012	5	ENE	25

21. TC Number = SWP 0708 TC Name = PIERRE All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/15	18	–9.0	158.0	1000	5	E	10
2	TD	05/16	6	–11.0	157.0	999	15	SW	6
3	TD	05/16	12	–11.1	156.6	998	15	W	4
4	TD	05/16	18	–10.4	157.0	998	15	NE	4
5	TS	05/17	0	–10.7	156.6	995	21	SW	4
6	TS	05/17	6	–10.6	156.3	994	21	W	3
7	TS	05/17	12	–10.6	155.4	992	21	W	4
8	TS	05/17	18	–11.0	154.7	992	21	WSW	6
9	TS	05/18	0	–11.1	154.0	992	21	W	6
10	TS	05/18	6	–10.5	153.5	996	18	NW	6
11	TS	05/18	12	–10.0	152.5	998	18	WNW	11
12	TD	05/18	18	–10.0	151.5	1002	15	W	11
13	TD	05/19	0	–10.5	151.7	1002	15	SSE	8
14	TL	05/19	12	–8.7	150.7	1004	8	NNW	10
15	TL	05/20	0	–9.0	149.5	1006	8	WSW	8
16	TL	05/21	12	–10.8	144.4	1006	5	WSW	10
17	TL	05/22	0	–10.9	142.3	1006	5	W	12

ТЦ зародился в районе Соломоновых о-вов и разрушился у мыса Йорк Северной Австралии.
TC dissipates near the coastline Australia.

22. TC Number = SWP 07-14 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/17	6	–7.0	165.7	1007	8	S	10
2	TL	10/17	18	–10.1	166.0	1006	11	SSE	15
3	TL	10/18	6	–10.6	166.2	1005	11	SSE	6
4	TL	10/18	18	–12.0	164.0	1006	8	WSW	10
5	TL	10/19	6	–12.0	166.0	1008	5	E	10

23. TC Number = SWP 0709 TC Name = GUBA All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/11	18	–5.6	152.9	1004	5	S	6
2	TL	11/12	6	–6.7	152.1	1003	11	SW	8
3	TL	11/12	18	–7.7	150.3	1003	11	WSW	10
4	TD	11/13	6	–11.0	149.2	999	15	SSW	12
5	TD	11/13	12	–11.2	148.2	999	15	WSW	10
6	TD	11/13	18	–11.2	147.2	998	15	W	10
7	TD	11/14	0	–11.2	147.1	997	15	0	0
8	TS	11/14	6	–10.8	146.5	995	18	WNW	5
9	TS	11/14	12	–10.8	146.1	993	18	W	3
10	TS	11/14	18	–10.5	146.0	995	18	NW	3
11	TS	11/15	0	–10.4	145.8	995	18	NW	2
12	TS	11/15	6	–10.5	146.1	990	21	ESE	2
13	TS	11/15	12	–10.8	146.0	990	21	S	2
14	TS	11/15	18	–10.8	146.3	990	21	E	2
15	STS	11/16	0	–11.2	146.6	980	28	SE	5
16	T	11/16	6	–11.4	146.7	970	33	SE	5
17	T	11/16	12	–11.5	146.9	970	38	SE	2
18	T	11/16	18	–11.6	146.9	970	38	S	2
19	T	11/17	0	–11.2	147.4	970	38	NE	4
20	T	11/17	6	–11.4	147.5	970	38	SE	2
21	STS	11/17	12	–11.9	147.5	975	31	S	4
22	STS	11/17	18	–12.0	147.1	985	26	WSW	2
23	STS	11/18	0	–12.2	146.9	985	26	SW	2
24	TS	11/18	6	–12.5	146.4	990	21	WSW	5
25	TS	11/18	12	–12.8	146.0	995	18	WSW	5
26	TS	11/18	18	–12.6	145.8	995	18	NW	4
27	TS	11/19	0	–12.2	144.7	987	23	WNW	6
28	TS	11/19	6	–11.8	144.7	990	21	N	6
29	TS	11/19	12	–10.2	144.8	990	21	N	6
30	TS	11/19	18	–9.9	145.0	995	18	NE	6
31	TD	11/20	0	–9.8	145.1	997	15	0	0

ТЦ зародился в районе Соломоновых о-вов и разрушился над водой тропической зоны у побережья Новой Гвинеи.
TC dissipates over the water tropical zone.

24. TC Number = SWP 07-15 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/20	9	–12.0	173.0	1005	11	W	10
2	TD	11/20	18	–15.0	177.0	1005	13	ESE	15
3	TD	11/21	6	–15.5	176.0	1004	13	WSW	6
4	TD	11/21	18	–17.5	174.0	1004	13	SW	10
5	TL	11/22	6	–19.0	174.0	1002	11	S	10
6	TL	11/22	18	–20.5	174.0	1001	11	S	10
7	TL	11/23	6	–24.0	176.0	1005	8	SSE	12

25. TC Number = SWP 07-16 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/22	6	–12.0	159.0	1000	11	ESE	3
2	TL	11/23	6	–11.5	159.5	1000	11	NE	3
3	TL	11/24	6	–11.9	164.5	1005	8	ESE	12
4	TL	11/25	6	–17.0	165.5	1002	11	SSE	15
5	TD	11/26	6	–18.1	168.5	1000	15	ESE	12
6	TL	11/27	6	–17.7	172.1	1002	11	ENE	12
7	TL	11/28	6	–17.7	178.0	1002	11	E	15
8	TL	11/29	6	–15.0	179.5	1005	11	NNE	10

26. TC Number = SWP 07-17 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/29	18	–15.0	–169.0	1004	8	E	10
2	TL	11/30	6	–13.8	–169.0	1006	8	N	8
3	TL	11/30	18	–16.4	–168.0	1004	11	SSE	10
4	TL	12/01	6	–17.6	–164.7	1004	11	ESE	10

5	TL	12/01	18	–19.7	–161.0	1004	11	SE	15
6	TL	12/02	6	–20.6	–157.6	1006	11	ESE	20
7	TL	12/02	18	–24.0	–156.0	1008	11	SSE	12

27. TC Number = SWP 0710 TC Name = DAMAN All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/02	21	–12.8	–174.3	1004	11	S	10
2	TL	12/03	18	–12.0	–174.0	1005	11	ENE	6
3	TD	12/04	0	–12.9	–176.0	1005	13	WSW	10
4	TD	12/04	6	–12.8	–178.2	1004	13	W	3
5	TD	12/04	12	–12.9	–178.6	1004	13	W	3
6	TD	12/04	18	–11.5	–179.2	1004	13	WNW	3
7	TS	12/05	0	–12.1	179.0	995	18	WSW	10
8	TS	12/05	6	–12.4	177.5	990	21	WSW	10
9	STS	12/05	12	–12.8	176.4	985	26	WSW	10
10	STS	12/05	18	–13.9	175.9	985	28	SW	10
11	STS	12/06	0	–14.7	175.8	985	26	S	13
12	STS	12/06	6	–15.4	176.0	975	31	S	8
13	T	12/06	12	–15.4	176.2	970	33	E	6
14	T	12/06	18	–15.5	176.9	955	44	ESE	8
15	T	12/07	0	–15.6	177.8	925	54	ESE	7
16	T	12/07	6	–15.5	178.7	925	51	E	8
17	T	12/07	12	–15.6	179.6	935	46	E	10
18	T	12/07	18	–15.9	–179.5	940	46	ESE	9
19	T	12/08	0	–16.6	–178.0	950	44	ESE	13
20	T	12/08	6	–16.9	–178.3	965	36	SW	8
21	STS	12/08	12	–17.5	–177.8	975	31	SE	8
22	STS	12/08	18	–17.6	–177.9	985	26	SW	3
23	TS	12/09	0	–18.1	–178.0	992	21	SSW	3
24	TD	12/09	6	–18.5	–178.1	997	15	SSW	3
25	TD	12/09	18	–18.8	–178.0	1000	13	S	5
26	TD	12/10	6	–20.0	–178.0	1000	13	S	8
27	TD	12/10	18	–20.0	–179.0	1000	13	W	5

ТЦ зародился в районе о-вов Самоа и разрушился над водой в районе о-вов Фиджи.
TC dissipates over the water.

28. TC Number = SWP 07-18 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/10	22	–13.0	–164.0	1002	11	W	10
2	TD	12/11	6	–14.8	–165.8	1000	13	SW	15
3	TD	12/11	18	–15.5	–164.3	1000	13	ESE	6
4	TD	12/12	6	–15.8	–164.5	1000	13	SW	3
5	TD	12/13	6	–17.1	–163.0	1000	13	SE	5
6	TD	12/13	18	–20.3	–160.7	1000	13	SSE	15
7	TL	12/14	0	–20.6	–160.8	1000	11	S	3
8	TL	12/14	18	–22.0	–157.5	1005	11	ESE	12
9	L	12/15	6	–22.0	–156.0	1005	11	E	15
10	L	12/16	6	–25.0	–150.0	1014	11	ESE	15

29. TC Number = SWP 07-19 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/25	18	–9.0	–175.0	1005	8	S	10
2	TL	12/27	0	–12.0	–171.0	1005	8	ESE	5
3	TL	12/28	6	–12.0	–174.0	1005	8	W	5

30. TC Number = SWP 07-20 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/25	18	–15.0	–161.0	1006	8	W	5
2	TL	12/26	18	–17.0	–163.0	1006	8	SW	10
3	TL	12/27	18	–21.0	–162.0	1010	8	SSE	10
4	L	12/28	18	–24.0	–164.0	1011	8	SSW	10

31. TC Number = SWP 07-21 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/27	18	–20.0	151.0	1002	5	E	10
2	TL	12/28	18	–23.5	157.0	998	8	ESE	15
3	TL	12/29	18	–24.0	158.0	995	8	ESE	5
4	TL	12/30	18	–23.6	156.6	995	8	WNW	6
5	TL	12/31	18	–22.4	156.2	996	8	NNW	4
6	TL	01/01	18	–21.5	156.5	996	8	NNW	4
7	TL	01/02	18	–20.4	158.0	996	8	ENE	5
8	TL	01/03	18	–22.5	158.0	1000	8	S	7

В 2008 г. в Мировом океане (МО) зарегистрировано 86 ТЦ, из них в Северном полушарии (СП) 65 ТЦ или 76 % всех ТЦ МО, в Южном полушарии (ЮП) 21 ТЦ (24 %).

Также зарегистрировано 90 первичных тропических возмущений (ТВ), которые в дальнейшем не развились в ТЦ, из них в Атлантическом океане — 10 ТВ, в Тихом океане — 55 ТВ, в Индийском океане — 25 ТВ.

Из 86 ТЦ Мирового океана было зарегистрировано: в Атлантическом океане — 16 ТЦ, или 19 % всех ТЦ МО, в Тихом океане — 46 ТЦ, или 53 % всех ТЦ МО, в Индийском океане — 24 ТЦ, или 28 % всех ТЦ МО.

Также зарегистрировано 86 тропических волн (TW), из них в Атлантике — 56 TW, в северо-восточном регионе Тихого океана — 30 TW.

Средняя продолжительность жизни ТЦ составила в СП — 9,4 суток, в ЮП — 9,4 суток.

Зарегистрировано 4 супертайфуна, из них 2 — в северо-западном регионе Тихого океана, 2 — в Атлантическом океане.

Разрушилось: над водой в СП — 21 ТЦ, или 24 % всех ТЦ МО, в ЮП — 14 ТЦ (16 %), над сушей в СП — 25 ТЦ (29 %), в ЮП — 1 ТЦ (1 %), трансформировалось в системы умеренных широт в СП — 19 ТЦ (23 %), в ЮП — 6 ТЦ (7 %).

It was registered 86 TC in the World ocean (WO) in 2008. From them in Northern hemisphere (NH) was 65 TC or 76 % of all TC in the WO, in Southern hemisphere (SH) was 21 TC or 24 % of all TC in the WO.

Average life expectancy of TC was made 9.4 days in NH and 9.4 days in SH.

It was registered 4 supertyphoons, from them 2 — in Northwest Pacific Ocean, 2 — in Atlantic Ocean.

21 TC in NH (or 24 % of all TC in the WO) and 14 TC in SH (16 %) were dissipated over the water. 25 TC in NH (or 29 % of all TC in the WO) and 1 TC in SH (1 %) were dissipated over the land. 19 TC in NH (or 23 % of all TC in the WO) and 6 TC in SH (7 %) were transforms to mid-latitude systems.

1. Северо-запад Тихого океана — 25 ТЦ (11 Т, 5 СТШ, 9 ТШ), 3 ТД, 23 ТВ
Northwest Pacific Ocean — 25 TC (11 T, 5 STS, 9 TS), 3 TD, 23 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	08-1	—	9.1	129.5	01/10–01/18	9	TD
2	08-2	—	10.1	128.1	01/18–01/23	6	TL
3	08-3	—	5.0	130.0	03/26–03/29	4	TL
4	0801	NEOGURI	8.4	136.7	04/11–04/19	9	T
5	08-4	—	6.2	128.6	04/25–04/26	2	TL
6	08-5	—	6.5	144.3	05/02–05/06	5	TL
7	0802	RAMMASUM	4.3	143.8	05/05–05/14	10	T
8	0803	MATMO	15.0	126.0	05/13–05/17	5	TS
9	0804	HALONG	12.4	115.1	05/14–05/20	7	STS
10	0805	NAKRI	9.1	145.3	05/25–06/04	11	T
11	08-6	—	15.8	126.5	05/26–05/28	3	TL
12	0806	FENGSHEN	5.3	141.2	06/13–06/25	13	T
13	08-7	—	21.1	175.1	06/20–06/21	2	TL
14	08-8	—	11.8	116.8	07/04–07/07	4	TL
15	08-9	—	19.0	154.8	07/06–07/08	3	TL
16	08-10	—	17.8	134.3	07/11–07/16	6	TL
17	0807	KALMAEGI	20.5	125.6	07/11–07/20	10	T
18	0808	FUNG-WONG	22.0	139.0	07/20–07/30	11	T
19	08-11	—	7.0	133.0	07/30–07/31	2	TL
20	0809	KAMMURI	17.0	123.0	08/02–08/07	6	STS
21	0810	PHANFONE	28.0	150.5	08/09–08/11	3	TS
22	08-12	—	26.1	129.6	08/10–08/13	4	TL
23	08-13	—	19.6	107.5	08/11–08/12	2	TL
24	08-14	—	23.8	121.9	08/11–08/15	5	TD
25	0811	VONGFONG	22.0	132.9	08/13–08/17	5	STS
26	0812	NURI	13.8	146.0	08/16–08/23	8	T
27	08-15	—	14.2	114.1	08/18–08/19	2	TL
28	0813	NO NAME	11.3	133.2	08/24–08/29	6	TS
29	08-16	—	19.9	152.0	08/28–08/31	4	TL
30	0814	NO NAME	19.3	156.5	09/06–09/12	7	TS
31	0815	SINLAKU	16.3	128.5	09/07–09/24	18	T
32	08-17	—	10.3	110.7	09/08–09/09	2	TL
33	08-18	—	27.6	145.3	09/12–09/15	4	TD

34	0816	HAGUPIT	17.8	148.0	09/14–09/25	12	T
35	0817	JANGMI	10.0	140.0	09/23–10/01	9	T
36	0818	MEKKHALA	15.1	116.6	09/25–09/30	6	STS
37	0819	HIGOS	9.5	142.7	09/27–10/05	9	TS
38	08-19	—	8.8	129.3	10/03–10/05	3	TL
39	08-20	—	6.7	137.5	10/07–10/10	4	TL
40	0820	NO NAME	14.5	114.6	10/11–10/16	6	TS
41	08-21	—	18.5	111.5	10/17–10/19	3	TL
42	0821	BAVI	21.0	151.0	10/18–10/21	4	TS
43	08-22	—	9.5	116.7	10/28–10/29	2	TL
44	0822	MAYSAK	9.7	125.5	11/05–11/14	10	STS
45	0823	NOUL	8.2	131.5	11/13–11/18	6	TS
46	0824	HAISHEN	20.0	145.0	11/14–11/18	5	TS
47	08-23	—	10.6	114.7	11/26–11/29	4	TL
48	08-24	—	5.5	103.9	11/28–11/29	2	TL
49	08-25	—	7.5	111.8	12/01–12/06	6	TL
50	08-26	—	7.7	112.5	12/07–12/09	3	TL
51	0825	DOLPHIN	14.1	164.6	12/08–12/18	11	T

Зарегистрировано 25 ТЦ и 26 первичных ТВ, которые в дальнейшем не развились в ТЦ.

Зарегистрировано 2 супертайфуна — 0802 (v = 135 узл, p = 915 мб), 0817 (v = 135 узл, p = 910 мб).

Средняя продолжительность жизни ТЦ составила 8,3 суток.

Разрушилось: над водой — 1 ТЦ; над сушей — 12 ТЦ, из них 7 ТЦ — над территорией Китая, 2 ТЦ — Вьетнама, 3 ТЦ — Лаоса; трансформировалось в системы умеренных широт — 12 ТЦ.

It was registered 2 supertyphoons: 0802 (v = 135 kts, p = 915 mb), 0814 (v = 135 kts, p = 910 mb).

Average life expectancy of TC was made 8.3 days.

1 TC was dissipates over the water and 12 TC were dissipates over the land. From them 7 TC were dissipates over the territory China, 2 TC — Vietnam, 3 TC — Laos. 12 TC transforms to mid-latitude systems.

2. Северо-восток Тихого океана — 17 ТЦ (7 Т, 3 СТШ, 7 ТШ), 2 ТД, 11 ТВ, 30 TW
Northeast Pacific Ocean — 17 TC (7 T, 3 STS, 7 TS), 2 TD, 11 TL, 30 TW

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	08-1	—	11.0	–77.0	05/17–05/20	4	TW
2	08-2	—	13.0	–76.0	05/21–05/25	5	TW
3	08-3	—	12.0	–75.0	05/27–05/29	3	TW
4	0801	ALMA	9.0	–89.0	05/28–05/30	3	STS
5	08-4	—	14.0	–94.0	06/02–06/04	3	TL
6	08-5	—	4.0	–77.0	06/03–06/05	3	TW
7	08-6	—	8.0	–78.0	06/06–06/09	4	TW
8	08-7	—	4.0	–79.0	06/10–06/12	3	TW
9	08-8	—	11.0	–91.0	06/18–06/27	10	TW
10	08-9	—	12.0	–110.0	06/20–06/22	3	TL
11	0802	BORIS	9.0	–87.0	06/23–07/09	17	T
12	08-10	—	5.0	–89.0	06/25–06/29	5	TW
13	0803	CRISTINA	12.0	–119.0	06/26–07/02	7	TS
14	0804	DOUGLAS	8.0	–93.0	06/28–07/07	10	TS
15	08-11	—	17.0	–86.0	07/01–07/03	3	TW
16	08-12	—	9.0	–92.0	07/02–07/08	7	TD
17	08-13	—	2.0	–78.0	07/03–07/11	9	TW
18	08-14	—	7.0	–82.0	07/08–07/14	7	TW
19	08-15	—	15.0	–96.0	07/09–07/14	6	TL
20	0805	ELIDA	8.0	–90.8	07/10–07/25	16	T
21	08-16	—	3.0	–80.0	07/13–07/16	4	TW
22	0806	FAUSTO	10.0	–88.0	07/13–07/25	13	T
23	08-17	—	3.0	–72.0	07/16–07/21	6	TW
24	0807	GENEVIEVE	13.0	–87.0	07/19–07/31	13	T
25	08-18	—	3.0	–81.0	07/23–07/30	8	TW
26	08-19	—	3.0	–79.0	07/27–08/02	7	TW
27	08-20	—	7.0	–93.0	07/28–08/02	6	TL
28	08-21	—	6.0	–79.0	07/31–08/09	10	TW

29	08-22	—	8.0	–84.0	08/03–08/06	4	TW
30	0808	HERNAN	8.0	–105.5	08/04–08/18	15	T
31	08-23	—	6.0	–84.0	08/05–08/10	6	TW
32	0809	KIKA	10.0	–143.0	08/05–08/17	13	TS
33	0810	ISELLE	9.0	–87.0	08/08–08/24	17	TS
34	08-24	—	11.0	–107.0	08/09–08/16	8	TL
35	08-25	—	11.0	–141.0	08/09–08/13	5	TL
36	08-26	—	4.0	–78.0	08/11–08/16	6	TW
37	08-27	—	3.0	–81.0	08/13–08/16	4	TW
38	08-28	—	5.0	–98.0	08/20–08/23	4	TW
39	0811	JULIO	13.0	–102.0	08/22–08/27	6	TS
40	08-29	—	6.0	–79.5	08/22–08/25	4	TL
41	08-30	—	8.0	–79.0	08/25–09/01	8	TW
42	08-31	—	12.5	–156.4	09/01–09/03	3	TL
43	0812	KARINA	17.5	–107.0	09/01–09/05	5	TS
44	0813	LOWELL	15.0	–101.0	09/05–09/12	8	STS
45	08-32	—	4.0	–85.0	09/12–09/22	11	TW
46	08-33	—	5.0	–81.0	09/15–09/21	7	TW
47	08-34	—	5.0	–79.0	09/17–09/20	4	TW
48	08-35	—	12.0	–103.0	09/20–09/29	10	TL
49	08-36	—	10.0	–121.0	09/21–09/26	6	TL
50	08-37	—	6.0	–84.0	09/21–09/29	9	TW
51	08-38	—	16.0	–79.0	09/22–09/30	9	TW
52	08-39	—	5.0	–81.0	09/25–09/30	6	TW
53	08-40	—	7.6	–161.5	09/25–09/27	3	TL
54	08-41	—	4.0	–76.0	09/27–10/01	5	TW
55	0814	NORBERT	12.0	–94.0	09/28–10/12	15	T
56	0815	MARIE	17.0	–112.0	09/30–10/15	16	T
57	0816	ODILE	10.0	–87.0	10/04–10/13	10	STS
58	08-42	—	9.0	–89.0	10/11–10/15	5	TW
59	08-43	—	15.0	–104.0	10/22–10/26	5	TD
60	0817	POLO	7.0	–105.0	11/02–11/07	6	TS

Зарегистрировано 17 ТЦ и 13 первичных ТВ, которые в дальнейшем не развились в ТЦ, и 30 TW, 93 % (28 TW) которых пришло из Атлантики.

Супертайфунов зарегистрировано не было.

Средняя продолжительность жизни ТЦ составила 11,2 суток.

Разрушилось: над водой — 14 ТЦ, над сушей — 3 ТЦ, из них 2 ТЦ — над территорией Мексики, 1 ТЦ — Центральной Америки.

It was not registered supertyphoons.

Average life expectancy of TC was made 11.2 days.

14 TC were dissipates over the water and 3 TC were dissipates over the land. From them 2 TC were dissipates over the territory Mexico, 1 TC — Central America.

3. Северный Атлантический океан — 16 ТЦ (8 Т, 6 СТШ, 2 ТШ), 1 ТД, 9 ТВ, 56 TW
North Atlantic Ocean — 16 TC (8 T, 6 STS, 2 TS), 1 TD, 9 TL, 56 TW

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	08-1	—	9.0	–16.0	05/02–05/04	3	TW
2	08-2	—	7.0	–31.0	05/05–05/08	4	TW
3	08-3	—	8.0	–27.0	05/08–05/18	11	TW
4	08-4	—	12.0	–17.0	05/14–05/30	17	TW
5	08-5	—	11.0	–47.0	05/15–05/26	12	TW
6	08-6	—	12.0	–18.0	05/20–06/01	13	TW
7	08-7	—	11.0	–20.0	05/24–06/05	13	TW
8	08-8	—	14.0	–20.0	05/28–06/09	13	TW
9	08-9	—	16.0	–18.0	05/31–06/12	13	TW
10	0801	ARTHUR	17.0	–88.0	05/31–06/02	3	TS
11	08-10	—	16.0	–23.0	06/05–06/14	10	TW
12	08-11	—	12.0	–45.0	06/11–06/19	9	TW
13	08-12	—	18.0	–18.0	06/12–06/18	7	TW

14	08-13	—	12.0	–18.0	06/15–06/24	10	TW
15	08-14	—	12.0	–20.0	06/19–06/28	10	TW
16	08-15	—	10.0	–34.0	06/23–07/03	11	TW
17	08-16	—	18.0	–18.0	06/26–07/04	9	TW
18	08-17	—	12.0	–36.0	06/27–07/08	12	TW
19	08-18	—	13.0	–50.0	06/27–07/06	10	TW
20	08-19	—	16.0	–29.0	07/01–07/10	10	TW
21	08-20	—	18.0	–16.0	07/01–07/02	2	TW
22	0802	BERTHA	11.0	–16.0	07/01–07/20	20	T
23	08-21	—	15.0	–21.0	07/05–07/14	10	TW
24	08-22	—	13.0	–29.0	07/09–07/17	9	TW
25	08-23	—	14.0	–29.0	07/12–07/20	9	TW
26	0803	DOLLY	10.0	–29.0	07/12–07/28	17	T
27	08-24	—	18.0	–28.0	07/15–07/26	12	TW
28	08-25	—	22.0	–81.0	07/17–07/20	4	TW
29	08-26	—	12.0	–81.0	07/17–07/20	4	TL
30	0804	CRISTOBAL	30.5	–80.5	07/17–07/23	7	STS
31	08-27	—	13.0	–33.0	07/20–07/29	10	TW
32	08-28	—	20.0	–17.0	07/21–08/01	12	TW
33	08-29	—	17.0	–17.0	07/21–07/27	7	TL
34	08-30	—	20.0	–19.0	07/25–08/03	10	TW
35	08-31	—	14.0	–15.0	07/29–08/09	12	TW
36	08-32	—	11.0	–15.0	07/29–08/08	11	TL
37	08-33	—	15.0	–28.0	08/02–08/13	12	TW
38	08-34	—	18.0	–68.0	08/02–08/06	5	TW
39	0805	EDOUARD	28.0	–87.0	08/03–08/07	5	STS
40	08-35	—	20.0	–23.0	08/04–08/14	11	TW
41	08-36	—	14.0	–25.0	08/07–08/15	9	TW
42	0806	FAY	12.0	–25.0	08/07–08/28	22	STS
43	08-37	—	17.0	–18.0	08/10–08/23	14	TW
44	08-38	—	11.0	–29.0	08/11–08/16	6	TL
45	08-39	—	16.0	–21.0	08/15–08/27	13	TW
46	0807	GUSTAV	13.0	–34.0	08/18–09/04	18	T
47	08-40	—	19.0	–29.0	08/21–08/28	8	TW
48	08-41	—	11.0	–29.0	08/21–08/25	5	TL
49	08-42	—	19.0	–20.0	08/22–08/30	9	TW
50	08-43	—	12.5	–28.5	08/24–08/26	3	TL
51	08-44	—	17.0	–22.0	08/25–08/26	2	TL
52	08-45	—	20.0	–25.0	08/26–09/03	9	TW
53	08-46	—	16.0	–34.0	08/27–09/01	6	TL
54	0808	HANNA	19.0	–57.0	08/27–09/07	12	T
55	08-47	—	17.0	–17.0	08/29–09/01	4	TW
56	0809	IKE	14.0	–21.0	08/29–09/16	19	T
57	08-48	—	16.0	–12.0	09/01–09/02	2	TW
58	0810	JOSEPHINE	12.5	–19.5	09/01–09/08	8	STS
59	08-49	—	11.0	–16.0	09/03–09/19	17	TW
60	08-50	—	16.0	–43.0	09/04–09/12	9	TW
61	08-51	—	19.0	–29.0	09/09–09/12	4	TW
62	08-52	—	14.0	–25.0	09/10–09/24	15	TW
63	08-53	—	15.0	–63.0	09/11–09/17	7	TW
64	08-54	—	14.0	–17.0	09/12–09/25	14	TW
65	08-55	—	16.0	–41.0	09/13–09/15	3	TL
66	08-56	—	19.0	–18.0	09/17–09/29	13	TW
67	08-57	—	20.0	–62.0	09/18–09/27	10	TW
68	08-58	—	10.0	–20.0	09/20–10/02	13	TW
69	0811	KYLE	17.0	–67.0	09/21–09/29	9	T
70	08-59	—	17.0	–25.0	09/25–10/09	15	TW
71	08-60	—	17.0	–18.0	09/28–10/12	15	TW
72	0812	LAURA	31.0	–41.0	09/28-10/03	6	STS
73	08-61	—	17.0	–18.0	10/03–10/13	11	TW
74	0813	MARCO	18.0	–91.0	10/05–10/08	4	STS
75	08-62	—	11.0	–19.0	10/07–10/15	9	TW
76	08-63	—	16.0	–36.0	10/08–10/14	7	TW

77	0814	NANA	10.0	–34.0	10/10–10/15	6	TS
78	0815	OMAR	14.0	–64.0	10/12–10/18	7	T
79	08-64	—	13.0	–82.0	10/13–10/24	12	TD
80	08-65	—	13.0	–33.0	10/14–10/24	11	TW
81	08-66	—	11.0	–18.0	10/15–10/24	10	TW
82	0816	PALOMA	14.0	–81.8	11/05–11/12	8	T

Зарегистрировано 16 ТЦ и 10 первичных ТВ, которые в дальнейшем не развились в ТЦ; 56 TW, 55% (30 TW) которых ушло в Тихий океан.

Зарегистрировано 2 супертайфуна — 0807 (v = 130 узл, p = 942 мб), 0816 (v = 145 узл, p = 943 мб).

Средняя продолжительность жизни ТЦ составила 10,7 суток.

Разрушилось: над водой — 4 ТЦ; над сушей — 5 ТЦ, из них 3 ТЦ — над территорией США, 1 ТЦ — Центральной Америки, 1 ТЦ — Мексики; трансформировалось в системы умеренных широт — 7 ТЦ, из них 5 ТЦ достигли районов Канады, 1 ТЦ — района Южной Гренландии.

It was registered 2 supertyphoons: 0807 (v = 130 kts, p = 942 mb), 0816 (v = 145 kts, p = 943 mb).

Average life expectancy of TC was made 10.7 days.

4 TC were dissipates over the water and 5 TC were dissipates over the land. From them 3 TC were dissipates over the territory USA, 1 TC — Central America, 1 TC –Mexico. 7 TC transforms to mid-latitude systems.

4. Северный Индийский океан — 7 ТЦ (1 Т, 1 СТШ, 5 ТШ), 2 ТД, 10 ТВ
North Indian ocean — 7 TC (1 T, 1 STS, 5 TS), 2 TD, 10 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	08-1	—	7.6	77.6	03/18–03/22	5	TL
2	08-2	—	5.0	90.3	03/27–03/30	4	TL
3	0801	NARGIS	10.4	90.4	04/25–05/04	10	T
4	08-3	—	15.9	97.1	05/13–05/16	4	TD
5	08-4	—	12.9	64.8	05/25–05/26	2	TL
6	08-5	—	11.5	58.7	05/26–05/27	2	TL
7	08-6	—	9.8	65.1	05/30–05/31	2	TL
8	08-7	—	12.5	68.9	06/03–06/07	5	TD
9	08-8	—	21.4	68.4	06/09–06/11	3	TL
10	08-9	—	19.0	90.8	06/14–06/16	3	TL
11	0802	02B	19.0	90.0	09/14–09/18	5	TS
12	08-10	—	21.0	90.8	09/26–09/27	2	TL
13	0803	03A	8.8	63.9	10/17–10/23	7	TS
14	08-11	—	12.0	74.0	10/22–10/25	4	TL
15	0804	RASHMI	17.7	85.4	10/24–10/27	4	TS
16	0805	KHAI-MUK	9.4	97.9	11/09–11/17	9	TS
17	0806	NISHA	8.5	82.9	11/24–11/30	7	STS
18	0807	07B	3.0	92.8	12/01–12/09	9	TS
19	08-12	—	8.5	66.0	12/13–12/20	8	TL

Зарегистрировано 7 ТЦ и 12 первичных ТВ, которые в дальнейшем не развились в ТЦ.

Супертайфунов зарегистрировано не было.

Средняя продолжительность жизни ТЦ составила 7,3 суток.

Разрушилось: над водой — 2 ТЦ, над сушей — 5 ТЦ, из них 2 ТЦ — над территорией Индии, по 1 ТЦ — Мьянмы, Йемена, Бангладеш.

It was not registered supertyphoons.

Average life expectancy of TC was made 7.3 days.

2 TC were dissipates over the water and 5 TC were dissipates over the land. From them 2 TC were dissipates over the territory India, 1 TC — Myanmar, 1 TC — Yemen, 1 TC — Bangladesh.

5. Южный Индийский океан — 17 ТЦ (8 Т, 5 СТШ, 4 ТШ), 1 ТД, 12 ТВ
South Indian Ocean — 17 TC (8 T, 5 STS, 4 TS), 1 TD, 12 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	08-1	—	–14.2	52.9	01/04–01/08	5	TL
2	08-2	—	–16.1	112.5	01/17–01/19	3	TL
3	0801	FAME	–10.5	48.5	01/23–02/01	10	STS
4	0802	GULA	–9.2	65.9	01/24–02/02	10	T
5	0803	HONDO	–10.9	83.1	02/02–02/26	25	T
6	08-3	—	–11.0	100.3	02/02–02/10	9	TD
7	0804	IVAN	–11.7	55.3	02/04–02/22	19	T
8	08-4	—	–14.4	137.6	02/09–02/10	2	TL
9	0805	NICHOLAS	–15.8	122.6	02/10–02/20	11	T
10	08-5	—	–10.6	48.1	02/14–02/15	2	TL
11	08-6	—	–17.4	113.2	02/24–02/26	3	TL
12	0806	OPHELIA	–15.3	130.1	02/27–03/07	10	STS
13	0807	JOKWE	–8.6	67.5	03/01–03/15	15	T
14	0808	KAMBA	–12.7	91.8	03/06–03/12	7	T
15	0809	LOLA	–13.1	71.4	03/17–03/28	12	TS
16	08-7	—	–8.9	89.6	03/20–03/22	3	TL
17	0810	PANCHO	–11.7	102.0	03/23–03/29	7	T
18	08-8	—	–14.8	115.0	04/01–04/04	4	TL
19	08-9	—	–13.4	99.0	04/10–04/12	3	TL
20	08-10	—	–10.4	60.2	04/12–04/14	3	TL
21	0811	ROSIE	–4.4	93.3	04/18–04/24	7	STS
22	0812	DURGA	–5.8	80.0	04/19–04/24	6	TS
23	08-11	—	–11.1	76.6	10/06–10/08	3	TL
24	0813	ASMA	–5.2	71.4	10/15–10/25	11	TS
25	08-12	—	–6.4	46.3	11/03–11/05	3	TL
26	0814	BERNARD	–7.7	84.5	11/14–11/21	8	TS
27	0815	ANIKA	–9.0	90.8	11/18–11/21	4	STS
28	08-13	—	–10.2	54.5	12/11–12/15	5	TL
29	0816	CINDA	–7.8	78.1	12/11–12/25	15	STS
30	0817	BILLY	–11.7	127.4	12/16–01/08	24	T

Зарегистрировано 17 ТЦ и 13 первичных ТВ, которые в дальнейшем не развились в ТЦ.
Супертайфунов зарегистрировано не было.
Средняя продолжительность жизни ТЦ составила 11,3 суток.
Разрушилось: над водой — 12 ТЦ, над сушей — 1 ТЦ (над территорией Австралии), трансформировалось в системы умеренных широт — 4 ТЦ.

It was not registered supertyphoons.
Average life expectancy of TC was made 11.3 days.
12 TC were dissipates over the water and 1 TC were dissipates over the land. 4 TC transforms to mid-latitude systems.

6. Юго-запад Тихого океана — 4 ТЦ (2 Т, 1 СТШ, 1 ТШ), 6 ТД, 10 ТВ
Southwest Pacific Ocean — 4 TC (2 T, 1 STS, 1 TS), 6 TD, 10 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	0801	ELISA	–18.0	–172.0	01/05–01/11	7	STS
2	08-1	—	–18.5	–167.4	01/07–01/08	2	TL
3	08-2	—	–16.0	169.0	01/09–01/14	6	TL
4	08-3	—	–18.5	147.1	01/14–01/15	2	TL
5	0802	FUNA	–18.0	160.0	01/14–01/20	7	T
6	08-4	—	–16.0	–167.0	01/19–01/24	6	TD
7	0803	GENE	–12.0	176.0	01/25–02/06	13	T
8	08-5	—	–16.1	139.8	02/10–02/13	4	TL
9	08-6	—	–19.0	148.0	02/17–02/20	4	TD
10	08-7	—	–15.0	159.7	02/26–02/29	4	TL
11	08-8	—	–17.8	148.0	02/26–03/01	5	TD

12	08-9	—	–17.5	164.0	03/19–03/24	6	TD
13	08-10	—	–15.5	159.0	04/04–04/07	4	TD
14	0804	NO NAME	–12.7	158.4	04/17–04/19	3	TS
15	08-11	—	–29.0	156.0	11/10–11/11	2	TL
16	08-12	—	–12.0	–165.0	12/01–12/03	3	TL
17	08-13	—	–18.0	–161.0	12/03–12/06	4	TD
18	08-14	—	–10.0	171.0	12/08–12/11	4	TL
19	08-15	—	–13.0	139.5	12/20–12/23	4	TL
20	08-16	—	–11.3	153.0	12/24–12/29	6	TL

Зарегистрировано 4 ТЦ и 16 первичных ТВ, которые в дальнейшем не развились в ТЦ.
Супертайфунов зарегистрировано не было.
Средняя продолжительность жизни ТЦ составила 7,5 суток.
Разрушилось: над водой — 2 ТЦ, трансформировалось в системы умеренных широт — 2 ТЦ.

It was not registered supertyphoons.
Average life expectancy of TC was made 7.5 days.
2 TC were dissipates over the water and 2 TC transforms to mid-latitude systems.

1. Северо-запад Тихого океана
Northwest Pacific Ocean

1. TC Number = NWP 08-1 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/10	12	9.1	129.5	1008	8	W	10
2	TL	01/11	12	9.9	126.2	1008	8	WNW	12
3	TL	01/12	12	11.5	120.3	1007	8	WNW	18
4	TD	01/13	6	13.0	118.1	1006	13	WNW	8
5	TD	01/13	12	13.4	117.2	1006	15	WNW	8
6	TD	01/14	6	12.3	113.7	1008	15	WSW	12
7	TD	01/15	0	9.6	111.7	1006	13	WSW	9
8	TD	01/15	12	8.1	110.8	1008	13	SSW	7
9	TL	01/16	12	6.4	108.2	1008	8	WSW	10
10	TL	01/17	12	3.9	105.3	1008	5	SW	10
11	TL	01/18	0	2.7	104.3	1010	5	SW	8

2. TC Number = NWP 08-2 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/18	6	10.1	128.1	1008	5	W	10
2	TL	01/19	6	8.0	124.2	1008	5	WSW	12
3	TL	01/20	6	10.4	123.8	1006	5	NNW	10
4	TL	01/21	6	11.0	121.5	1006	8	WNW	12
5	TL	01/22	6	10.5	115.4	1007	9	WSW	15
6	TL	01/23	6	10.6	112.2	1007	9	W	15

3. TC Number = NWP 08-3 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/26	21	5.0	130.0	1007	8	W	10
2	TL	03/27	6	5.6	129.4	1007	8	WNW	10
3	TL	03/28	6	5.1	126.1	1007	8	WSW	12
4	TL	03/29	6	5.2	125.5	1007	8	W	10

4. TC Number = NWP 0801 TC Name = NEOGURI All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/11	20	8.4	136.7	1006	5	W	10
2	TL	04/12	18	7.9	127.3	1007	5	WSW	18
3	TL	04/13	18	10.0	123.6	1005	9	WNW	15
4	TD	04/14	0	9.6	121.5	1004	15	WSW	12
5	TD	04/14	6	9.3	120.3	1004	15	WSW	10
6	TS	04/14	12	9.2	119.0	1004	18	W	13
7	TS	04/14	18	9.7	118.2	1002	18	WNW	9
8	TD	04/15	0	10.0	117.1	1002	15	WNW	10
9	TS	04/15	6	10.5	116.4	998	18	NW	8
10	TS	04/15	12	11.2	114.7	996	21	WNW	13
11	TS	04/15	18	12.8	114.2	992	23	WNW	15
12	STS	04/16	0	13.1	113.0	985	26	WNW	12
13	STS	04/16	6	13.3	112.5	980	28	WNW	10
14	T	04/16	12	13.7	112.5	970	33	N	3
15	T	04/16	18	14.7	112.3	970	33	N	10
16	T	04/17	0	15.2	112.1	965	41	N	8
17	T	04/17	6	15.9	112.0	960	46	N	7
18	T	04/17	12	16.5	111.9	960	44	N	6
19	T	04/17	18	17.2	111.9	960	49	N	7
20	T	04/18	0	17.9	111.6	960	49	NNW	7
21	T	04/18	6	18.2	111.2	965	44	NW	7
22	T	04/18	12	19.1	111.3	970	41	N	7
23	T	04/18	18	19.8	111.5	975	38	NNE	8
24	STS	04/19	0	20.8	111.5	980	28	N	8
25	TS	04/19	6	21.5	112.1	990	23	NE	8
26	TS	04/19	12	22.5	113.1	996	18	NE	13
27	TD	04/19	18	23.3	114.7	1000	13	ENE	15

ТЦ зародился в районе Каролинских о-вов, прошел над территорией Филиппин и разрушился над территорией Китая.
TC dissipates over the territory China.

5. TC Number = NWP 08-4 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/25	0	6.2	128.6	1008	5	W	10
2	TL	04/26	6	7.7	124.6	1008	5	WNW	10

6. TC Number = NWP 08-5 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/02	6	6.5	144.3	1006	5	W	10
2	TL	05/03	6	8.7	138.9	1006	5	WNW	15
3	TL	05/04	6	9.5	135.7	1006	5	WNW	15
4	TL	05/04	12	10.8	135.4	1005	8	N	8
5	TL	05/05	6	8.9	133.0	1005	8	SW	10
6	TL	05/06	6	9.4	131.4	1007	8	WNW	6

7. TC Number = NWP 0802 TC Name = RAMMASUM All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/05	0	4.3	143.8	1007	5	W	10
2	TL	05/05	12	5.1	141.3	1007	5	WNW	10
3	TL	05/06	0	5.5	140.1	1006	8	WNW	8
4	TL	05/06	18	7.4	134.4	1005	8	WNW	18
5	TD	05/07	6	7.4	132.8	1000	15	W	10
6	TD	05/07	12	7.8	131.7	1000	15	WNW	10
7	TS	05/07	18	8.2	130.6	996	18	WNW	10
8	TS	05/08	0	8.6	131.0	996	21	NW	5
9	TS	05/08	6	8.8	131.2	996	21	N	3
10	TS	05/08	12	9.2	131.3	994	23	N	5
11	STS	05/08	18	10.0	131.9	985	28	NE	7
12	T	05/09	0	11.0	131.7	980	33	N	10
13	T	05/09	6	11.8	132.0	975	36	NNE	10
14	T	05/09	12	12.7	132.1	960	41	N	10
15	T	05/09	18	13.6	131.9	950	51	N	10
16	T	05/10	0	14.5	132.0	940	62	N	10
17	T	05/10	6	15.5	132.1	930	65	N	10
18	T	05/10	12	16.8	132.0	915	70	N	12
19	T	05/10	18	18.1	131.9	920	68	N	13
20	T	05/11	0	19.4	131.8	920	70	N	13
21	T	05/11	6	20.7	132.1	925	60	N	13
22	T	05/11	12	22.0	132.7	940	54	NNE	14
23	T	05/11	18	23.7	133.5	950	49	NNE	18
24	T	05/12	0	25.1	134.3	955	44	NNE	18
25	T	05/12	6	27.1	135.9	960	36	NE	24
26	T	05/12	12	29.1	138.3	970	33	NE	29
27	STS	05/12	18	30.5	140.1	975	26	NE	20
28	L	05/13	0	31.0	142.0	985	26	NE	20
29	L	05/13	12	34.2	146.3	996	21	NE	20
30	L	05/14	0	36.0	150.6	1002	18	ENE	20

Супер-ТЦ зародился в акватории открытого океана экваториальной зоны, прошел над территорией Каролинских о-вов и трансформировался в систему умеренных широт.
Super TC transforms to mid-latitude system.

8. TC Number = NWP 0803 TC Name = MATMO All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/13	17	15.0	126.0	1006	8	W	10
2	TL	05/14	0	16.1	125.3	1005	8	NW	6
3	TD	05/14	6	16.4	124.3	1003	13	WNW	8
4	TD	05/14	12	15.9	122.8	1000	15	WSW	10
5	TD	05/14	18	16.8	123.6	1000	15	NE	6
6	TD	05/15	0	16.8	123.5	998	15	0	0
7	TD	05/15	6	19.4	125.4	998	15	NNE	15
8	TS	05/15	12	20.8	126.6	998	18	NE	12
9	TS	05/15	18	22.7	128.6	996	21	NE	20
10	TS	05/16	0	23.8	129.7	994	23	NE	18
11	TS	05/16	6	25.1	131.7	994	23	NE	20
12	TS	05/16	12	26.2	134.5	994	23	NE	25
13	TS	05/16	18	26.9	138.5	996	21	E	35
14	L	05/17	0	27.0	141.0	1000	18	E	20

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Филиппин и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

9. TC Number = NWP 0804 TC Name = HALONG All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/14	0	12.4	115.1	1008	5	W	10
2	TL	05/14	6	12.2	115.5	1004	8	SE	5
3	TD	05/14	18	11.8	116.8	1000	15	ESE	10
4	TD	05/15	0	12.2	117.0	1000	15	NE	5
5	TD	05/15	6	13.4	117.6	1000	15	NNE	10
6	TD	05/15	12	13.5	117.5	1000	15	0	0
7	TD	05/15	18	13.6	117.3	1002	15	NW	5
8	TD	05/16	0	14.0	117.9	1002	15	ENE	5
9	TS	05/16	6	14.2	117.2	996	18	WNW	7
10	TS	05/16	12	14.7	117.5	990	23	NNE	5
11	TS	05/16	18	15.3	118.1	990	23	NE	8
12	STS	05/17	0	15.3	118.6	985	26	E	6
13	STS	05/17	6	15.9	119.2	975	31	NE	6
14	STS	05/17	12	16.3	120.1	975	31	ENE	9
15	STS	05/17	18	16.9	120.9	985	26	ENE	10
16	TS	05/18	0	17.2	121.5	990	23	NE	7
17	TS	05/18	6	18.3	123.0	990	23	ENE	10
18	TS	05/18	12	19.0	124.1	990	23	ENE	12
19	STS	05/18	18	20.0	125.7	985	26	ENE	13
20	STS	05/19	0	21.1	127.3	985	26	ENE	18

21	STS	05/19	6	22.1	128.8	980	28	NE	17
22	STS	05/19	12	23.2	130.5	985	26	NE	19
23	TS	05/19	18	24.4	132.6	990	23	ENE	22
24	TS	05/20	0	26.5	135.1	990	23	NE	25
25	TS	05/20	6	28.4	138.6	992	21	ENE	35
26	L	05/20	12	31.0	142.0	1000	21	ENE	35
27	L	05/20	18	34.0	144.0	1002	18	NNE	35

ТЦ зародился в акватории Южно-Китайского моря, прошел над территорией Филиппин и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

10. TC Number = NWP 0805 TC Name = NAKRI All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/25	12	9.1	145.3	1006	5	W	10
2	TL	05/26	0	8.8	141.5	1006	8	WSW	15
3	TL	05/26	12	11.7	139.1	1006	8	NW	15
4	TD	05/27	0	13.7	138.0	1008	13	NW	10
5	TS	05/27	6	14.3	137.6	1000	18	NNW	8
6	TS	05/27	12	14.3	137.4	996	21	0	0
7	TS	05/27	18	14.3	137.3	990	23	0	0
8	STS	05/28	0	14.8	137.1	985	26	NNW	5
9	STS	05/28	6	15.5	136.8	985	26	NNW	7
10	STS	05/28	12	15.8	136.7	975	31	NNW	5
11	T	05/28	18	16.0	136.6	960	38	NNW	5
12	T	05/29	0	16.0	136.3	950	44	NNW	3
13	T	05/29	6	16.2	135.8	930	54	NW	3
14	T	05/29	12	16.2	135.5	930	65	W	3
15	T	05/29	18	16.4	135.1	930	65	W	3
16	T	05/30	0	16.6	134.7	930	65	WNW	4
17	T	05/30	6	17.0	134.1	945	62	WNW	7
18	T	05/30	12	17.3	133.5	945	57	WNW	7
19	T	05/30	18	17.9	133.0	950	49	NW	7
20	T	05/31	0	18.4	132.8	960	41	NNW	7
21	T	05/31	6	19.2	132.9	960	36	N	8
22	T	05/31	12	19.7	132.8	970	33	N	3
23	T	05/31	18	20.2	132.8	970	33	N	3
24	T	06/01	0	20.6	132.9	970	33	N	3
25	T	06/01	6	21.5	133.1	970	33	N	8
26	T	06/01	12	22.3	133.3	970	33	N	8
27	T	06/01	18	23.5	133.6	965	38	N	12
28	T	06/02	0	25.1	134.3	965	36	NNE	15
29	T	06/02	6	26.8	135.5	965	36	NNE	19
30	STS	06/02	12	28.3	137.1	975	31	NE	20
31	STS	06/02	18	30.0	138.7	980	28	NE	21
32	STS	06/03	0	31.2	140.3	990	26	NE	21
33	L	06/03	6	33.0	143.0	992	26	NE	25
34	L	06/04	0	34.0	149.0	1004	18	ENE	25

ТЦ зародился в районе Каролинских о-вов и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

11. TC Number = NWP 08-6 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/26	8	15.8	126.5	1006	5	W	10
2	TL	05/27	0	16.3	124.9	1006	8	WNW	10
3	TL	05/28	6	16.8	123.3	1008	7	NW	10

12. TC Number = NWP 0806 TC Name = FENGSHEN All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/13	12	5.3	141.2	1009	5	W	10
2	TL	06/14	12	5.3	141.2	1009	5	0	0
3	TL	06/15	12	4.7	137.6	1008	7	WSW	10
4	TL	06/16	12	5.7	134.2	1007	8	WNW	10
5	TL	06/17	12	7.9	134.8	1007	8	N	12
6	TL	06/18	6	9.0	133.0	1007	9	NNW	6
7	TD	06/18	12	9.4	132.5	1006	15	NW	6
8	TS	06/18	18	9.5	131.9	1002	18	W	6
9	TS	06/19	0	9.6	131.3	1000	23	W	6
10	TS	06/19	6	9.9	130.1	994	23	WNW	12
11	STS	06/19	12	10.0	129.1	985	28	W	7
12	T	06/19	18	10.8	127.6	980	33	WNW	12
13	T	06/20	0	11.1	126.5	970	36	WNW	11
14	T	06/20	6	11.5	125.4	960	38	WNW	12
15	T	06/20	12	12.0	124.1	960	41	WNW	13
16	T	06/20	18	11.8	123.5	960	46	WSW	6
17	T	06/21	0	11.9	122.7	945	49	W	7
18	T	06/21	6	12.2	122.3	950	49	WNW	5
19	T	06/21	12	12.8	121.9	960	41	NNW	7
20	T	06/21	18	13.8	121.6	960	41	NNW	10
21	T	06/22	0	14.6	120.8	960	36	NW	11
22	T	06/22	6	15.4	120.4	970	33	NNW	8
23	T	06/22	12	15.9	119.4	970	33	NW	10
24	T	06/22	18	16.2	118.0	975	33	W	13
25	STS	06/23	0	17.1	117.7	990	28	WNW	10
26	STS	06/23	6	17.4	116.7	985	28	NW	10
27	STS	06/23	12	17.9	116.3	985	28	NW	7
28	STS	06/23	18	18.4	115.8	985	28	NW	7
29	STS	06/24	0	19.4	115.8	985	28	N	10
30	STS	06/24	6	20.2	115.3	985	26	NNW	9
31	STS	06/24	12	21.2	114.8	985	26	NNW	10
32	STS	06/24	18	22.0	114.5	990	26	NNW	10
33	TS	06/25	0	22.7	114.0	994	23	NNW	8
34	TS	06/25	6	23.1	113.6	996	18	NW	7
35	TD	06/25	18	24.0	114.0	1000	13	NNE	8

ТЦ зародился в акватории открытого океана экваториальной зоны, прошел над территорией Филиппин и разрушился над территорией Китая.
TC dissipates over the territory China.

13. TC Number = NWP 08-7 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/20	6	21.1	175.1	1007	9	W	10
2	TL	06/21	6	21.1	175.1	1007	9	0	0

14. TC Number = NWP 08-8 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/04	6	11.8	116.8	1009	5	W	10
2	TL	07/05	6	14.6	111.4	1007	5	WNW	10
3	TL	07/06	6	17.8	113.3	1003	7	NNE	10
4	TL	07/07	6	22.1	114.5	1000	9	NNE	10
5	TL	07/07	12	22.5	114.9	1000	9	NE	10

15. TC Number = NWP 08-9 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/06	6	19.0	154.8	1006	7	W	10
2	TL	07/07	6	20.3	152.0	1006	7	WNW	10
3	TL	07/08	6	21.2	152.5	1004	5	NNE	10

16. TC Number = NWP 08-10 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/11	6	17.8	134.3	1008	5	W	10
2	TL	07/12	6	19.9	132.6	1008	5	NW	15
3	TL	07/13	6	21.3	137.7	1006	8	ENE	15
4	TL	07/14	6	22.9	136.3	1006	8	NW	10
5	TL	07/15	6	24.4	132.0	1008	5	WNW	12
6	TL	07/16	6	26.3	130.5	1008	5	NW	10

17. TC Number = NWP 0807 TC Name = KALMAEGI All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/11	6	20.5	125.6	1006	7	W	10
2	TL	07/12	6	20.0	126.5	1006	7	ESE	6
3	TL	07/13	6	20.5	126.2	1005	8	NW	3
4	TD	07/13	12	20.1	126.4	1006	15	0	0
5	TD	07/13	18	20.2	126.0	1006	15	W	3
6	TD	07/14	0	19.8	125.7	1006	15	SW	3
7	TD	07/14	6	19.3	125.3	1004	15	SW	4
8	TD	07/14	12	18.9	124.3	1004	15	WSW	9
9	TD	07/14	18	19.0	124.8	1000	15	0	0
10	TD	07/15	0	18.5	124.3	1000	15	SW	6
11	TS	07/15	6	18.1	123.7	996	18	WSW	6
12	TS	07/15	12	17.9	123.4	994	21	SW	4
13	TS	07/15	18	17.9	123.3	994	21	0	0
14	STS	07/16	0	18.5	123.5	990	26	NNE	4
15	STS	07/16	6	19.2	123.5	985	28	N	7
16	STS	07/16	12	20.5	123.6	985	28	N	12
17	T	07/16	18	21.4	123.3	980	36	NNW	9
18	T	07/17	0	22.4	122.9	970	41	NNW	11
19	T	07/17	6	23.2	122.5	960	44	NNW	8
20	T	07/17	12	24.1	122.1	965	46	NNW	9
21	T	07/17	18	24.6	120.9	970	36	WNW	12
22	STS	07/18	0	25.5	121.2	985	28	NNE	8
23	STS	07/18	6	26.2	120.8	990	26	NNW	8
24	TS	07/18	12	26.8	120.1	990	23	WNW	8
25	TS	07/18	18	27.1	119.8	992	18	NW	6
26	TS	07/19	0	28.4	120.5	994	18	NNE	5
27	TD	07/19	12	31.5	121.2	998	15	NNE	6
28	TD	07/20	0	34.5	122.7	996	13	NNE	18
29	TL	07/20	18	39.0	126.0	996	11	NNE	10

ТЦ зародился в акватории Филиппинского моря, прошел над территорией о-ва Тайвань и разрушился над территорией Китая.
TC dissipates over the territory China.

18. TC Number = NWP 0808 TC Name = FUNG-WONG All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/20	18	22.0	139.0	1005	7	W	10
2	TL	07/21	6	22.0	137.3	1005	7	W	10
3	TL	07/22	6	23.1	135.3	1005	7	WNW	10
4	TL	07/23	6	22.2	132.3	1004	7	WNW	15
5	TL	07/24	0	21.4	132.7	1003	8	SSE	10
6	TL	07/24	6	21.5	133.1	1002	8	E	6
7	TD	07/24	12	22.0	132.3	998	15	NW	6
8	TD	07/24	18	21.9	131.6	996	15	W	8
9	TS	07/25	0	21.5	131.4	996	18	SSW	5
10	TS	07/25	6	21.9	130.7	994	18	NW	7
11	TS	07/25	12	21.9	129.7	990	21	W	9
12	STS	07/25	18	21.9	129.0	990	26	W	6
13	STS	07/26	0	21.7	127.9	985	28	W	10
14	STS	07/26	6	21.5	127.1	980	28	W	8
15	T	07/26	12	21.3	126.1	975	33	W	9
16	T	07/26	18	21.2	125.6	975	36	W	7
17	T	07/27	0	21.7	124.9	970	38	WNW	7
18	T	07/27	6	22.1	124.0	970	44	WNW	9
19	T	07/27	12	22.7	123.1	960	46	NW	10
20	T	07/27	18	23.0	122.4	960	49	WNW	9
21	T	07/28	0	23.4	121.2	965	44	WNW	12
22	T	07/28	6	24.4	120.8	975	36	NW	10
23	STS	07/28	12	25.2	119.8	975	31	NW	12
24	TS	07/28	18	26.1	119.1	985	23	NW	12
25	TS	07/29	0	26.3	117.7	990	21	WNW	10
26	TS	07/29	6	27.3	118.0	990	21	NNW	10
27	TD	07/29	12	28.0	118.0	992	15	N	7
28	TD	07/29	18	28.6	118.3	994	13	NW	6
29	TL	07/30	0	29.0	116.0	996	11	WNW	10
30	TL	07/30	18	32.0	116.0	1000	8	N	10

ТЦ зародился в акватории Филиппинского моря, прошел над территорией о-ва Тайвань и разрушился над территорией Китая.
TC dissipates over the territory China.

19. TC Number = NWP 08-11 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/30	0	7.0	133.0	1007	7	W	10
2	TL	07/31	6	6.1	133.1	1007	7	S	6

20. TC Number = NWP 0809 TC Name = KAMMURI All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/02	22	17.0	123.0	1003	7	W	10
2	TL	08/03	12	18.8	121.7	1002	8	WNW	10
3	TD	08/04	0	19.4	119.7	1002	15	WNW	9
4	TD	08/04	6	19.7	118.0	998	15	W	13
5	TS	08/04	12	19.8	117.1	996	18	W	9
6	TS	08/04	18	20.0	116.8	994	18	W	9
7	TS	08/05	0	20.3	115.7	992	18	W	9
8	TS	08/05	6	20.6	115.3	985	21	WNW	8
9	TS	08/05	12	20.7	114.9	985	23	W	5
10	TS	08/05	18	20.7	114.2	985	23	W	6
11	STS	08/06	0	20.9	113.9	975	26	W	3
12	STS	08/06	6	21.6	112.8	975	26	WNW	8
13	TS	08/06	12	21.6	111.1	980	23	W	15
14	TS	08/06	18	21.4	109.9	985	21	W	13
15	TS	08/07	0	21.1	109.3	985	21	WSW	9
16	TS	08/07	6	21.3	108.6	990	18	W	7
17	TD	08/07	12	22.0	107.3	992	15	WNW	12
18	TD	08/07	21	21.0	106.0	992	15	SW	10

ТЦ зародился в районе Филиппинских о-вов и разрушился над территорией Вьетнама.
TC dissipates over the territory Vietnam.

21. TC Number = NWP 0810 TC Name = PHANFONE All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/09	18	28.0	150.5	1002	11	ENE	10
2	TD	08/10	0	29.2	153.1	1002	15	ENE	12
3	TS	08/10	6	30.3	154.8	1000	18	NE	17
4	TS	08/10	12	31.7	156.8	998	18	NE	21
5	L	08/10	18	34.6	159.1	996	21	NNE	24
6	L	08/11	0	38.9	162.6	998	18	NNE	36
7	L	08/11	6	41.0	164.0	1000	15	NNE	30

ТЦ зародился в акватории открытого океана и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

22. TC Number = NWP 08-12 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/10	0	26.1	129.6	1006	7	W	10
2	TL	08/11	0	30.6	128.5	1006	8	NNW	15
3	L	08/12	0	34.0	125.8	1006	8	NW	18
4	L	08/13	0	36.0	126.7	1006	8	NNE	12

23. TC Number = NWP 08-13 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/11	0	19.6	107.5	1004	8	W	10
2	TL	08/12	0	21.3	107.5	1005	8	N	10

24. TC Number = NWP 08-14 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/11	0	23.8	121.9	1007	5	W	10
2	TL	08/11	12	26.0	123.8	1007	7	NNE	12
3	TL	08/12	6	27.9	128.0	1007	7	ENE	15
4	TD	08/13	0	29.1	127.6	1007	13	N	5
5	TD	08/13	6	29.2	127.9	1008	13	N	3
6	TD	08/13	12	29.7	126.5	1006	13	NW	5
7	TD	08/13	18	30.7	126.4	1004	13	N	8
8	TD	08/14	0	32.0	126.3	1004	15	N	12
9	TD	08/14	6	33.2	126.8	1002	13	NNE	13
10	L	08/14	18	35.7	129.4	1000	9	NE	15
11	L	08/15	0	36.1	131.4	1000	7	ENE	15

25. TC Number = NWP 0811 TC Name = VONGFONG All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/13	0	22.0	132.9	1008	5	W	10
2	TL	08/14	0	24.9	133.2	1004	7	NNE	8
3	TL	08/14	6	25.0	133.1	1005	9	0	0
4	TL	08/14	12	27.1	133.9	1004	10	NNE	12
5	TD	08/14	18	28.2	134.3	1000	15	NNE	9
6	TS	08/15	0	29.1	134.4	1000	23	N	10
7	STS	08/15	6	30.2	135.4	994	26	NE	12
8	STS	08/15	12	30.9	136.7	994	26	ENE	13
9	TS	08/15	18	31.7	138.2	994	23	ENE	15
10	TS	08/16	0	32.8	140.8	994	21	ENE	19
11	TS	08/16	6	33.7	143.0	994	21	ENE	20
12	L	08/16	12	34.6	145.4	992	21	ENE	20
13	L	08/16	18	35.9	148.2	992	18	ENE	26
14	L	08/17	0	37.7	151.3	992	18	NE	30
15	L	08/17	6	39.0	154.2	996	21	ENE	25
16	L	08/17	12	40.6	159.3	996	18	ENE	30
17	L	08/17	18	43.1	164.5	996	18	ENE	30

ТЦ зародился в акватории Филиппинского моря и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

26. TC Number = NWP 0812 TC Name = NURI All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/16	6	13.8	146.0	1007	5	W	10
2	TL	08/16	18	13.8	143.1	1007	9	W	15
3	TD	08/17	0	14.4	141.3	1006	13	WNW	13
4	TD	08/17	6	15.7	138.9	1006	15	WNW	15
5	TS	08/17	12	15.6	136.6	1006	18	W	15
6	TS	08/17	18	15.6	135.1	1004	21	W	15
7	STS	08/18	0	15.8	133.4	1000	26	W	15
8	STS	08/18	6	16.0	131.7	992	28	W	15
9	T	08/18	12	16.2	130.2	980	33	WNW	15
10	T	08/18	18	16.8	128.4	975	36	WNW	15
11	T	08/19	0	17.1	126.9	965	41	WNW	14
12	T	08/19	6	17.6	125.5	955	46	WNW	14
13	T	08/19	12	18.0	124.3	955	49	WNW	13
14	T	08/19	18	18.5	122.7	955	46	WNW	13
15	T	08/20	0	18.7	121.8	955	49	W	8
16	T	08/20	6	18.9	121.1	955	46	W	6
17	T	08/20	12	21.6	117.7	955	44	NW	8
18	T	08/20	18	20.0	119.0	955	41	SE	14
19	T	08/21	0	20.1	118.0	955	38	W	9
20	T	08/21	6	20.3	117.1	955	36	W	8
21	T	08/21	12	20.5	116.5	965	33	WNW	7
22	STS	08/21	18	20.7	115.9	970	31	WNW	6
23	STS	08/22	0	21.4	115.2	980	28	NW	8
24	TS	08/22	6	22.1	114.4	980	23	NW	9
25	TS	08/22	12	22.5	114.0	985	23	NW	6
26	TS	08/22	18	22.8	113.2	992	18	WNW	6
27	TD	08/23	0	23.0	112.0	998	13	WNW	6
28	TL	08/23	18	23.8	110.4	1000	11	WNW	6

ТЦ зародился в районе Марианских о-вов, прошел над территорией Филиппин и разрушился над территорией Китая.
TC dissipates over the territory China.

27. TC Number = NWP 08-15 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/18	3	14.2	114.1	1006	5	W	10
2	TL	08/18	12	14.5	111.5	1006	5	WNW	15
3	TL	08/19	6	14.5	111.5	1006	5	0	0

28. TC Number = NWP 0813 TC Name = NO NAME All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/24	14	11.3	133.2	1006	5	W	10
2	TL	08/25	0	12.9	130.0	1006	5	WSW	15
3	TL	08/26	0	14.4	126.0	1006	5	WNW	12
4	TL	08/26	6	14.3	126.3	1007	9	W	8
5	TD	08/26	12	16.1	125.2	1004	15	NNW	9
6	TD	08/26	18	17.2	124.4	1002	15	NNW	9
7	TS	08/27	0	17.6	123.8	1004	18	NW	9
8	TS	08/27	6	18.0	122.9	1004	18	WNW	9
9	TD	08/27	12	18.5	122.4	1006	15	NW	6
10	TD	08/28	0	20.0	121.9	1006	13	NNW	8
11	TL	08/28	12	20.7	120.5	1007	9	NW	6
12	TL	08/29	0	21.3	120.8	1008	9	N	6

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Филиппин и разрушился над водой тропической зоны.
TC dissipates over water tropical zone.

29. TC Number = NWP 08-16 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/28	2	19.9	152.0	1006	5	W	10
2	TL	08/29	0	21.0	152.0	1008	5	N	10
3	TL	08/30	0	24.9	153.9	1006	7	NNE	15
4	TL	08/31	0	30.9	151.3	1008	7	NNW	20

30. TC Number = NWP 0814 TC Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/06	22	19.3	156.5	1008	5	W	10
2	TL	09/07	21	24.5	154.0	1008	5	NNW	15
3	TL	09/08	21	28.3	149.6	1008	5	NW	20
4	TL	09/09	6	29.1	149.1	1008	8	NW	15
5	TD	09/09	15	30.4	148.3	1008	13	NW	15
6	TS	09/10	0	30.5	144.7	1006	18	W	8
7	TS	09/10	6	30.9	145.8	1008	18	WNW	9
8	TD	09/10	12	31.0	144.9	1008	15	W	8
9	TS	09/10	18	31.5	143.2	1008	18	WNW	10
10	TS	09/11	0	32.7	142.3	1008	18	NW	11
11	L	09/11	6	33.4	141.9	1006	15	NNW	12
12	L	09/11	12	35.1	141.7	1004	15	N	15
13	L	09/11	18	36.6	141.8	1004	15	N	15
14	L	09/12	0	38.1	142.6	1004	15	NNE	17
15	L	09/12	6	40.0	143.6	1004	15	NNE	19
16	L	09/12	18	48.0	150.0	1002	15	NNE	15

ТЦ зародился в акватории открытого океана и трансформировался в систему умеренных широт в районе Курильских о-вов и акватории Охотского моря.
TC transforms to mid-latitude system.

31. TC Number = NWP 0815 TC Name = SINLAKU All Points = 56

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/07	14	16.3	128.5	1006	7	W	10
2	TL	09/08	0	16.1	127.2	1005	8	W	10
3	TD	09/08	6	16.0	126.8	1002	15	W	6
4	TD	09/08	12	16.4	125.9	1002	15	WNW	7
5	TS	09/08	18	16.7	125.7	996	18	NW	5
6	STS	09/09	0	17.0	125.5	994	26	NW	2
7	STS	09/09	6	17.6	125.2	985	31	NNW	4
8	T	09/09	12	18.5	125.1	975	33	N	8
9	T	09/09	18	19.3	124.9	970	46	N	9
10	T	09/10	0	19.8	124.4	965	46	NW	6
11	T	09/10	6	20.2	124.2	945	49	NNW	2
12	T	09/10	12	20.6	124.3	935	57	N	3
13	T	09/10	18	20.8	124.2	935	65	0	0
14	T	09/11	0	20.9	124.4	935	65	0	0
15	T	09/11	6	21.5	124.6	935	62	NNE	5
16	T	09/11	12	22.0	124.8	935	62	NNE	5
17	T	09/11	18	22.3	124.8	935	57	N	3
18	T	09/12	0	22.8	124.5	935	57	NNW	5
19	T	09/12	6	23.4	124.0	935	57	NW	7
20	T	09/12	12	23.6	123.5	945	51	WNW	3
21	T	09/12	18	23.8	123.1	945	49	WNW	3
22	T	09/13	0	24.1	122.7	945	44	NW	3
23	T	09/13	6	24.4	122.4	945	46	NW	3
24	T	09/13	12	24.5	122.4	945	49	0	0
25	T	09/13	18	24.7	121.9	960	46	WNW	6
26	T	09/14	0	24.7	121.8	970	41	0	0
27	T	09/14	6	25.3	121.3	985	36	NW	6
28	T	09/14	12	25.3	121.0	985	33	0	0
29	T	09/14	18	25.7	120.9	985	33	N	4
30	T	09/15	0	26.2	121.0	980	33	N	5
31	T	09/15	6	26.5	121.7	980	33	NE	6
32	T	09/15	12	26.9	122.4	980	33	ENE	7
33	STS	09/15	18	26.5	123.3	985	31	ESE	7
34	STS	09/16	0	26.7	123.5	990	28	NE	3
35	STS	09/16	6	27.2	123.7	992	26	NNE	2
36	TS	09/16	12	27.2	124.8	994	23	E	9
37	TS	09/16	18	27.2	125.4	992	21	E	9
38	TS	09/17	0	27.3	125.9	992	21	E	6
39	TS	09/17	6	28.1	126.6	990	21	NE	10
40	TS	09/17	12	28.8	127.8	985	23	ENE	12
41	TS	09/17	18	29.4	128.9	985	23	ENE	11
42	STS	09/18	0	30.0	129.0	985	28	N	6
43	STS	09/18	6	30.5	130.5	980	31	ENE	13
44	STS	09/18	12	30.8	131.4	985	28	ENE	8
45	STS	09/18	18	31.6	132.8	985	26	ENE	11
46	L	09/19	0	32.5	134.1	980	36	NE	14
47	L	09/19	6	33.1	135.7	980	33	ENE	15
48	L	09/19	12	33.8	137.9	990	31	ENE	20
49	L	09/19	18	34.3	139.8	990	26	ENE	16
50	L	09/20	0	34.9	142.1	990	23	ENE	19
51	L	09/20	12	35.0	146.3	992	26	E	14
52	L	09/21	0	35.0	152.8	996	23	E	15
53	L	09/21	12	35.0	156.0	1000	18	E	15
54	L	09/22	0	35.0	162.0	1000	13	E	25
55	L	09/23	0	34.0	166.0	1006	13	ENE	10
56	L	09/24	0	36.0	171.0	1006	13	ENE	15

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Японии и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

32. TC Number = NWP 08-17 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/08	6	10.3	110.7	1007	5	0	0
2	TL	09/09	6	10.3	110.7	1007	5	0	0

33. TC Number = NWP 08-18 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/12	15	27.6	145.3	1010	5	W	10
2	TL	09/13	0	28.0	146.0	1012	8	ENE	8
3	TD	09/14	0	33.7	149.2	1004	13	NNE	13
4	L	09/14	15	37.8	153.7	1006	13	NE	15
5	L	09/15	6	44.0	164.3	1010	8	ENE	20

34. TC Number = NWP 0816 TC Name = HAGUPIT All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/14	15	17.8	148.0	1008	5	W	10
2	TL	09/15	6	18.0	147.5	1008	5	WNW	5
3	TL	09/16	6	18.1	145.8	1007	8	W	10
4	TL	09/17	6	17.4	144.2	1007	8	WSW	6
5	TL	09/18	0	16.9	140.6	1006	9	WSW	8
6	TD	09/18	18	15.7	137.3	1006	13	WSW	13
7	TD	09/19	0	14.4	135.2	1006	15	WSW	13
8	TS	09/19	6	13.8	133.9	1004	21	WSW	13
9	TS	09/19	12	13.8	132.7	1004	21	W	11
10	STS	09/19	18	13.4	131.0	996	26	WSW	17
11	STS	09/20	0	13.3	130.5	990	28	W	6
12	STS	09/20	6	14.1	130.0	990	28	NW	6
13	STS	09/20	12	14.4	128.9	985	28	WNW	10
14	STS	09/20	18	15.5	128.3	985	28	NNW	12
15	STS	09/21	0	16.6	127.4	980	31	NNW	13
16	STS	09/21	6	17.1	126.5	975	31	NW	12
17	T	09/21	12	18.1	125.7	970	33	NW	12
18	T	09/21	18	18.7	124.7	960	38	WNW	11
19	T	09/22	0	18.9	123.4	955	44	W	12
20	T	09/22	6	19.4	122.1	945	46	WNW	13
21	T	09/22	12	19.5	120.9	945	51	W	12
22	T	09/22	18	20.0	119.1	945	51	WNW	15
23	T	09/23	0	20.2	117.3	935	54	W	17
24	T	09/23	6	20.4	115.6	935	54	W	15
25	T	09/23	12	20.6	114.2	935	54	W	13
26	T	09/23	18	21.1	112.4	935	54	WNW	16
27	T	09/24	0	21.5	110.7	955	54	W	17
28	T	09/24	6	21.7	109.0	975	33	W	15
29	STS	09/24	12	21.9	107.9	985	26	W	10
30	TS	09/24	18	22.4	107.0	992	21	WNW	9
31	TD	09/25	0	22.5	106.1	996	15	W	10
32	TL	09/25	6	22.9	105.4	1000	11	WNW	8

ТЦ зародился в районе Марианских о-вов, прошел над территорией Филиппин и разрушился над территорией Китая.
TC dissipates over the territory China.

35. TC Number = NWP 0817 TC Name = JANGMI All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/23	6	10.0	140.0	1010	5	W	10
2	TD	09/23	18	11.6	138.6	1006	13	WNW	8
3	TD	09/24	0	11.9	137.7	1006	15	WNW	6
4	TS	09/24	6	11.9	137.5	1004	18	0	0
5	TS	09/24	12	12.1	136.4	998	23	W	9
6	STS	09/24	18	12.8	135.3	992	26	WNW	12
7	STS	09/25	0	13.5	134.1	980	28	WNW	13
8	T	09/25	6	14.6	132.5	975	33	NW	15
9	T	09/25	12	14.7	131.2	970	36	W	12
10	T	09/25	18	15.1	130.3	965	41	WNW	9
11	T	09/26	0	16.0	130.0	955	46	NW	9
12	T	09/26	6	16.8	128.8	955	46	NW	11
13	T	09/26	12	17.7	128.0	940	49	NW	11
14	T	09/26	18	18.6	127.2	925	62	NW	11
15	T	09/27	0	19.6	126.5	925	70	NNW	11
16	T	09/27	6	20.7	125.6	915	70	NW	13
17	T	09/27	12	21.3	124.4	910	70	NW	13
18	T	09/27	18	21.7	123.7	910	70	WNW	8
19	T	09/28	0	22.8	123.2	915	68	NNW	11
20	T	09/28	6	24.0	122.4	925	54	NNW	13
21	T	09/28	12	24.2	121.1	960	38	NNW	7
22	T	09/28	18	24.7	121.2	970	33	N	3
23	STS	09/29	0	25.4	121.2	985	31	N	7
24	STS	09/29	6	26.4	121.1	985	28	N	7
25	STS	09/29	12	26.9	121.8	990	28	NE	8
26	TS	09/29	18	27.4	122.4	990	23	NE	7
27	TS	09/30	0	28.8	123.7	990	23	NE	13
28	TS	09/30	6	29.5	125.0	990	23	ENE	13
29	TS	09/30	12	29.7	126.4	992	23	E	12
30	TS	09/30	18	29.8	128.3	992	18	E	16
31	L	10/01	0	30.0	131.0	1000	15	E	20

Супер-ТЦ зародился в районе Каролинских о-вов и трансформировался в систему умеренных широт в акватории Восточно-Китайского моря.
Super TC transforms to mid-latitude system.

36. TC Number = NWP 0818 TC Name = MEKKHALA All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/25	15	15.1	116.6	1007	5	W	10
2	TL	09/26	0	15.1	117.5	1007	5	W	8
3	TL	09/26	12	15.4	114.7	1004	8	WNW	12
4	TL	09/27	12	15.2	114.0	1004	8	W	3
5	TL	09/28	0	14.5	112.5	1000	11	WSW	10
6	TD	09/28	12	14.9	112.1	998	15	NW	6
7	TD	09/28	18	15.1	111.9	998	15	0	0
8	TD	09/29	0	16.4	111.6	992	15	NNW	7
9	TS	09/29	6	16.6	110.1	990	21	WNW	13
10	TS	09/29	12	17.1	109.4	985	23	NW	8
11	STS	09/29	18	17.3	108.0	985	28	W	13
12	STS	09/30	0	17.3	107.2	980	28	W	10
13	TS	09/30	6	18.1	105.4	992	23	WNW	14
14	TL	09/30	12	19.0	103.0	1002	11	WNW	20

ТЦ зародился в акватории Южно-Китайского моря и разрушился над территорией Лаоса.
TC dissipates over the territory Laos.

37. TC Number = NWP 0819 TC Name = HIGOS All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/27	6	9.5	142.7	1009	5	W	5
2	TL	09/28	6	8.2	137.7	1009	5	WSW	15
3	TL	09/29	0	8.4	136.7	1007	8	WNW	10
4	TL	09/29	6	8.9	134.4	1007	9	WNW	15
5	TS	09/29	12	8.7	129.4	1004	18	W	15
6	TS	09/29	18	9.4	128.3	1004	23	WNW	8
7	TS	09/30	0	11.0	127.1	1000	23	NW	12
8	TS	09/30	6	12.0	125.8	998	23	NW	16
9	TS	09/30	12	12.9	124.4	1000	23	WNW	16
10	TS	09/30	18	13.6	123.8	1002	18	NW	9
11	TS	10/01	0	14.0	123.4	1004	18	NW	7
12	TS	10/01	6	14.4	122.5	1002	18	WNW	11
13	TS	10/01	12	13.9	121.3	1002	18	WSW	12
14	TD	10/01	18	15.0	119.0	1002	15	WNW	14
15	TD	10/02	0	15.2	118.3	1002	15	WNW	7
16	TD	10/02	6	15.5	115.7	1002	15	W	18
17	TD	10/02	12	15.7	114.7	998	15	W	17
18	TD	10/02	18	15.8	113.3	998	15	W	15
19	TD	10/03	0	17.4	112.1	1000	15	NW	9
20	TD	10/03	12	19.4	111.2	1000	13	NNW	10
21	TD	10/04	0	20.0	111.0	1002	13	NNW	2
22	TL	10/04	12	21.1	110.2	1004	11	NNW	3
23	TL	10/05	0	22.0	111.9	1004	8	ENE	5
24	TL	10/05	18	23.0	114.4	1004	7	ENE	10

ТЦ зародился в районе Каролинских о-вов, прошел над территорией Филиппин и разрушился над территорией Китая.
TC dissipates over the territory China.

38. TC Number = NWP 08-19 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/03	21	8.8	129.3	1007	5	W	10
2	TL	10/04	6	9.8	130.3	1007	5	NE	12
3	TL	10/05	6	11.0	129.8	1006	5	NNW	8
4	TL	10/05	18	14.0	127.0	1006	5	NNW	15

39. TC Number = NWP 08-20 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/07	15	6.7	137.5	1009	8	W	10
2	TL	10/08	6	7.6	136.0	1009	8	WNW	10
3	TL	10/09	6	10.5	131.5	1008	5	WNW	18
4	TL	10/10	6	11.4	125.8	1009	5	WNW	18

40. TC Number = NWP 0820 TC Name = NO NAME All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/11	9	14.5	114.6	1005	5	W	10
2	TL	10/12	0	15.9	111.7	1005	5	WNW	15
3	TL	10/12	18	17.0	108.8	1005	7	WNW	18
4	TL	10/13	0	17.7	108.7	1005	9	N	4
5	TL	10/14	0	19.3	108.0	1007	9	NNW	3
6	TD	10/14	6	19.1	108.0	1005	15	S	3
7	TS	10/14	12	19.5	107.9	1005	18	N	4
8	TS	10/14	18	19.4	107.1	1010	18	W	5
9	TS	10/15	0	19.3	106.7	1012	18	W	4
10	TD	10/15	6	18.6	106.2	1010	15	SW	5
11	TD	10/15	12	18.5	105.6	1010	13	WSW	5
12	TD	10/15	18	18.4	105.0	1010	13	W	5
13	TL	10/16	6	18.4	105.0	1010	11	0	0

ТЦ зародился в акватории Южно-Китайского моря и разрушился над территориями Вьетнама и Лаоса.
TC dissipates over the territory Laos.

41. TC Number = NWP 08-21 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/17	14	18.5	111.5	1008	7	W	10
2	TL	10/18	12	18.0	108.3	1008	7	WSW	15
3	TL	10/19	3	18.0	106.0	1008	7	W	10

42. TC Number = NWP 0821 TC Name = BAVI All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/18	0	21.0	151.0	1009	7	W	10
2	TL	10/18	12	21.9	150.5	1006	10	NNW	8
3	TS	10/18	18	24.5	148.6	1006	18	NW	12
4	TS	10/19	0	25.4	148.1	1004	18	NNW	10
5	TS	10/19	6	26.6	148.4	1000	18	N	12
6	TS	10/19	12	28.4	149.2	998	21	NNE	19
7	TS	10/19	18	30.2	150.6	992	23	NNE	21
8	TS	10/20	0	32.6	152.0	992	23	NE	25
9	L	10/20	6	35.3	153.3	992	23	NE	27
10	L	10/20	12	38.0	154.0	990	26	NNE	25
11	L	10/21	0	38.0	155.0	986	18	E	10

ТЦ зародился в акватории открытого океана и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

43. TC Number = NWP 08-22 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/28	6	9.5	116.7	1009	7	W	10
2	TL	10/29	6	9.5	116.7	1009	7	0	0

44. TC Number = NWP 0822 TC Name = MAYSAK All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/05	21	9.7	125.5	1008	7	W	10
2	TL	11/06	6	9.6	123.3	1006	7	W	15
3	TL	11/06	15	11.7	121.5	1006	9	NW	18
4	TD	11/06	18	12.4	120.2	1006	15	NW	18
5	TD	11/07	0	12.6	118.5	1006	15	W	15
6	TS	11/07	6	13.7	117.1	1002	18	NW	17
7	TS	11/07	12	14.1	116.5	998	21	WNW	12
8	TS	11/07	18	14.7	115.9	998	21	NW	8

9	TS	11/08	0	15.0	115.6	990	23	NW	3
10	TS	11/08	6	15.9	115.1	990	23	NNW	9
11	STS	11/08	12	17.0	115.1	985	28	N	10
12	STS	11/08	18	17.8	115.1	985	28	N	8
13	STS	11/09	0	18.1	115.8	985	31	NNE	7
14	STS	11/09	6	18.1	115.9	985	26	0	0
15	TS	11/09	12	17.0	116.0	996	23	S	6
16	TS	11/09	18	15.6	116.1	998	18	S	13
17	TD	11/10	0	15.6	116.5	1000	15	E	6
18	TL	11/10	12	13.3	116.7	1000	11	SSE	10
19	TL	11/11	0	14.0	117.8	1006	11	ENE	8
20	TL	11/12	0	12.1	116.5	1006	8	SSW	8
21	TL	11/13	0	11.8	113.9	1005	11	WSW	9
22	TL	11/14	0	13.0	109.9	1006	9	WNW	12

ТЦ зародился над территорией Филиппинских о-вов и разрушился над территорией Вьетнама.
TC dissipates over the territory Vietnam.

45. TC Number = NWP 0823 TC Name = NOUL All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/13	3	8.2	131.5	1006	7	W	10
2	TL	11/13	18	7.5	129.9	1006	8	WSW	10
3	TL	11/14	6	7.3	127.1	1006	8	WSW	12
4	TL	11/14	18	6.9	123.1	1006	8	WSW	15
5	TL	11/15	0	6.6	119.7	1006	9	WSW	15
6	TL	11/15	6	6.6	118.1	1006	9	W	10
7	TL	11/15	18	8.9	116.5	1004	11	NW	11
8	TD	11/16	0	9.9	115.3	1004	15	NW	15
9	TS	11/16	6	10.4	114.5	1000	18	WNW	15
10	TS	11/16	12	10.6	113.1	996	18	WNW	12
11	TS	11/16	18	10.9	112.4	996	18	WNW	10
12	TS	11/17	0	11.6	111.2	996	21	WNW	14
13	TS	11/17	6	11.8	109.4	996	21	W	17
14	TD	11/17	12	12.0	107.0	1000	15	W	20
15	TD	11/17	18	12.9	105.1	1004	13	WNW	20
16	TL	11/18	0	14.1	103.7	1006	8	WNW	20
17	TL	11/18	18	12.1	100.6	1008	8	WSW	15

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Вьетнама и разрушился над территорией Таиланда.
TC dissipates over the territory Thailand.

46. TC Number = NWP 0824 TC Name = HAISHEN All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/14	12	20.0	145.0	1012	7	W	10
2	TL	11/15	6	24.1	146.5	1006	8	NNE	15
3	TD	11/15	12	24.7	148.6	1008	15	ENE	15
4	TS	11/15	18	25.5	149.5	1006	18	NE	11
5	TS	11/16	0	26.3	150.4	1006	18	NE	11
6	TS	11/16	6	27.2	151.7	1006	18	NE	14
7	TS	11/16	12	27.9	153.5	1006	18	ENE	16
8	TS	11/16	18	29.0	155.6	1006	18	ENE	22
9	L	11/17	0	30.1	157.5	1006	11	ENE	20
10	L	11/17	6	30.6	158.9	1006	11	NE	20
11	L	11/17	12	32.0	158.0	1006	11	NNW	20
12	L	11/18	0	37.0	162.0	1010	11	NNE	35
13	L	11/18	12	39.0	169.0	1004	11	ENE	40

ТЦ зародился в районе Марианских о-вов и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

47. TC Number = NWP 08-23 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/26	6	10.6	114.7	1008	7	W	10
2	TL	11/27	6	10.7	110.8	1008	7	W	10
3	TL	11/28	6	10.0	107.1	1010	7	WSW	15
4	TL	11/29	6	10.0	107.1	1010	7	0	0

48. TC Number = NWP 08-24 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/28	12	5.5	103.9	1008	5	W	10
2	TL	11/29	0	5.5	102.5	1008	5	W	8
3	TL	11/29	15	5.7	102.2	1008	5	NW	5

49. TC Number = NWP 08-25 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/01	3	7.5	111.8	1008	5	W	10
2	TL	12/02	6	7.6	112.6	1005	7	E	10
3	TL	12/03	6	6.5	110.7	1006	7	WSW	10
4	TL	12/04	6	5.9	109.7	1004	8	WSW	6
5	TL	12/05	6	5.7	108.3	1004	8	WSW	6
6	TL	12/06	0	5.7	107.0	1006	5	W	6

50. TC Number = NWP 08-26 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/07	3	7.7	112.5	1008	7	W	10
2	TL	12/08	3	6.5	111.0	1008	7	SW	10
3	TL	12/09	3	5.7	109.4	1008	7	WSW	8

51. TC Number = NWP 0825 TC Name = DOLPHIN All Points = 36

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/08	18	14.1	164.6	1005	7	W	10
2	TL	12/09	12	12.7	158.1	1005	7	WSW	15
3	TL	12/10	0	11.4	153.9	1005	7	WSW	15
4	TD	12/10	12	12.2	150.7	1004	13	WSW	15
5	TD	12/11	0	12.5	147.3	1002	15	WNW	18
6	TD	12/11	6	12.7	144.9	998	15	W	18
7	TD	12/11	12	12.9	143.2	1002	15	WNW	15
8	TS	12/11	18	13.1	141.9	1002	18	WNW	13
9	TS	12/12	0	13.3	141.3	1002	18	WNW	10
10	TS	12/12	6	13.6	140.4	1000	18	WNW	9
11	TS	12/12	12	14.1	139.2	1000	21	WNW	12
12	TS	12/12	18	14.2	138.5	998	23	W	6
13	STS	12/13	0	14.2	136.9	992	28	W	11
14	STS	12/13	6	13.8	135.8	990	28	WSW	11
15	STS	12/13	12	13.8	134.7	990	31	W	10
16	STS	12/13	18	13.9	133.7	990	31	W	9
17	STS	12/14	0	13.7	132.7	990	31	W	10
18	STS	12/14	6	13.6	132.4	990	28	W	7
19	STS	12/14	12	13.7	131.6	990	28	W	7
20	STS	12/14	18	13.7	130.8	985	31	W	7
21	T	12/15	0	13.8	130.4	980	33	W	5
22	T	12/15	6	14.3	130.3	980	33	N	6
23	T	12/15	12	14.9	130.4	970	46	N	6
24	T	12/15	18	15.5	130.5	970	44	N	6
25	T	12/16	0	15.8	130.5	970	44	N	3
26	T	12/16	6	16.3	130.7	970	44	NNE	3
27	T	12/16	12	16.9	130.8	980	41	N	8
28	T	12/16	18	17.6	131.3	985	33	NNE	8
29	T	12/17	0	18.5	132.0	985	33	NE	11
30	STS	12/17	6	19.4	132.6	990	31	NNE	10
31	STS	12/17	12	20.0	133.8	990	28	ENE	12
32	STS	12/17	18	20.7	135.2	992	26	ENE	14
33	TS	12/18	0	22.1	137.3	996	23	NE	20
34	TS	12/18	6	23.0	139.5	1000	18	ENE	22
35	L	12/18	12	24.0	142.0	1008	13	ENE	25
36	L	12/18	18	24.0	144.0	1010	11	E	20

ТЦ зародился в районе Маршалловых о-вов и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

2. Северо-восток Тихого океана
Northeast Pacific Ocean

1. TC Number = NEP 08-1 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/17	4	11.0	–77.0	–	5	W	10
2	TW	05/17	16	3.0	–78.0	–	5	SSW	20
3	TW	05/18	4	3.0	–80.0	–	5	W	10
4	TW	05/18	16	2.0	–82.0	–	5	WSW	5
5	TW	05/19	4	5.0	–90.0	–	5	WNW	25
6	TW	05/19	16	12.0	–91.0	–	5	NNW	25
7	TW	05/20	4	12.0	–93.0	–	5	W	10

TW пришла из Атлантики. См. TW ATL 08-3.
TW came from the Atlantic basin. See TW ATL 08-3.

2. TC Number = NEP 08-2 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/21	10	13.0	–76.0	–	5	W	15
2	TW	05/21	16	13.0	–77.0	–	5	W	5
3	TW	05/22	4	13.0	–78.0	–	5	W	5
4	TW	05/22	16	3.0	–80.0	–	5	SSW	30
5	TW	05/23	4	3.0	–81.0	–	5	W	5
6	TW	05/23	16	3.0	–84.0	–	5	W	15
7	TW	05/24	16	3.0	–85.0	–	5	W	5
8	TW	05/25	4	12.0	–88.0	–	5	WSW	15
9	TW	05/25	16	13.0	–89.0	–	5	NW	5

TW пришла из Атлантики. См. TW ATL 08-5.
TW came from the Atlantic basin. See TW ATL 08-5.

3. TC Number = NEP 08-3 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/27	22	12.0	–75.0	–	5	W	15
2	TW	05/28	16	18.0	–80.0	–	5	NW	20
3	TW	05/29	4	6.0	–82.5	–	5	SSW	20
4	TW	05/29	22	8.0	–85.0	–	5	WNW	15

TW пришла из Атлантики и связана с ТЦ 0801 Alma. См. TW ATL 08-4.
TW came from the Atlantic basin and associated with TC 0801 Alma. See TW ATL 08-4.

4. TC Number = NEP 0801 TC Name = ALMA All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/28	4	9.0	–89.0	1004	11	W	10
2	TL	05/28	15	10.0	–88.0	1006	9	NE	10
3	TD	05/29	3	10.2	–86.5	1003	13	E	10
4	TD	05/29	9	10.9	–86.8	1003	15	NNW	4
5	TS	05/29	15	11.5	–86.8	1001	21	N	5
6	STS	05/29	16	11.7	–86.9	994	28	NW	3
7	STS	05/29	21	12.4	–87.0	994	28	N	8
8	TS	05/30	3	13.4	–87.2	1000	21	N	8
9	TD	05/30	9	14.6	–87.6	1005	13	NNW	10
10	TL	05/30	15	15.4	–88.2	1006	11	NNW	9

ТЦ зародился в акватории открытого океана и связан с TW 08-3. ТЦ разрушился над территорией Центральной Америки.
TC associated with TW NEP 08-3 and dissipates over the territory Central America.

5. TC Number = NEP 08-4 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/02	22	14.0	–94.0	1007	5	N	10
2	TL	06/03	12	15.0	–93.0	1007	11	NE	8
3	TL	06/04	10	17.0	–94.0	1008	8	NNW	8

6. TC Number = NEP 08-5 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/03	22	4.0	–77.0	–	5	W	15
2	TW	06/04	10	4.0	–78.0	–	5	W	5
3	TW	06/05	4	6.0	–84.0	–	5	WNW	15

TW пришла из Атлантики. См. TW ATL 08-7.
TW came from the Atlantic basin. See TW ATL 08-7.

7. TC Number = NEP 08-6 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/06	22	8.0	–78.0	–	5	W	15
2	TW	06/07	4	8.0	–81.0	–	5	W	15
3	TW	06/07	16	6.0	–84.0	–	5	WSW	15
4	TW	06/08	4	9.0	–86.0	–	5	NNW	15
5	TW	06/08	16	11.0	–88.0	–	5	NW	10
6	TW	06/09	4	5.0	–92.0	–	5	SSW	20
7	TW	06/09	16	6.0	–94.0	–	5	WNW	10

TW пришла из Атлантики. См. TW ATL 08-8.
TW came from the Atlantic basin. See TW ATL 08-8.

8. TC Number = NEP 08-7 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/10	10	4.0	–79.0	–	5	W	15
2	TW	06/11	4	6.0	–85.0	–	5	WNW	15
3	TW	06/11	16	5.0	–89.0	–	5	WSW	15
4	TW	06/12	4	15.0	–92.0	–	5	NNW	25
5	TW	06/12	16	13.0	–94.0	–	5	SW	10

TW пришла из Атлантики. См. TW ATL 08-9.
TW came from the Atlantic basin. See TW ATL 08-9.

9. TC Number = NEP 08-8 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/18	16	11.0	–91.0	–	5	W	10
2	TW	06/19	4	12.0	–93.0	–	5	WNW	10
3	TW	06/19	16	8.0	–97.0	–	5	SW	15
4	TW	06/20	4	12.0	–100.0	–	5	NNW	20
5	TW	06/20	16	15.0	–102.0	–	5	NNW	15
6	TW	06/21	4	15.0	–104.0	–	5	W	10
7	TW	06/21	16	16.0	–107.0	–	5	WNW	15
8	TW	06/22	4	16.0	–109.0	–	5	W	10
9	TW	06/22	16	15.0	–112.0	–	5	WSW	15
10	TW	06/23	4	15.0	–115.0	–	5	W	15
11	TW	06/23	16	15.0	–118.0	–	5	W	15
12	TW	06/24	4	15.0	–117.0	–	5	E	5
13	TW	06/24	16	10.0	–119.0	–	5	SSW	20
14	TW	06/25	4	13.0	–122.0	–	5	NW	15
15	TW	06/25	16	11.0	–124.0	–	5	SW	10
16	TW	06/26	4	14.0	–125.5	–	5	NNW	15
17	TW	06/26	16	12.0	–128.0	–	5	SW	15
18	TW	06/27	4	14.0	–130.0	–	5	NW	10
19	TW	06/27	16	14.0	–131.0	–	5	W	5

TW пришла из Атлантики. См. TW ATL 08-11.
TW came from the Atlantic basin. See TW ATL 08-11.

10. TC Number = NEP 08-9 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/20	16	12.0	–110.0	1012	7	W	10
2	TL	06/21	16	13.0	–117.0	1011	8	WNW	15
3	TL	06/22	4	14.0	–119.0	1011	8	WNW	10
4	TL	06/22	16	14.0	–122.0	1012	8	W	15

11. TC Number = NEP 0802 TC Name = BORIS All Points = 41

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/23	10	9.0	–87.0	–	5	W	15
2	TW	06/24	4	20.0	–93.0	–	8	NNW	15
3	TW	06/25	4	6.0	–98.0	–	11	SSW	25
4	TW	06/25	22	4.0	–101.0	–	11	WSW	15
5	TL	06/26	4	10.5	–102.5	1008	11	NNW	20
6	TL	06/26	16	11.0	–105.0	1007	11	WNW	15
7	TL	06/27	4	11.6	–108.0	1007	11	WNW	15
8	TD	06/27	9	12.0	–108.8	1007	13	WNW	7
9	TS	06/27	15	12.6	–109.3	1005	18	WNW	8
10	TS	06/27	21	13.3	–109.8	1000	23	NW	8
11	TS	06/28	3	13.6	–110.8	1000	23	NW	9
12	TS	06/28	9	14.0	–112.1	1000	23	WNW	6
13	TS	06/28	15	14.5	–113.0	1000	23	WNW	11
14	TS	06/28	21	14.8	–113.9	1000	23	WNW	10
15	TS	06/29	3	14.9	–114.6	1000	23	W	8
16	TS	06/29	9	15.0	–115.4	1000	23	W	8
17	TS	06/29	15	15.0	–116.2	1000	21	W	8
18	TS	06/29	21	14.9	–117.3	1000	21	W	8
19	STS	06/30	0	14.8	–117.8	992	31	W	9
20	STS	06/30	3	14.8	–118.3	992	31	W	9
21	STS	06/30	9	14.9	–119.4	992	31	W	11
22	STS	06/30	15	14.8	–120.9	995	28	W	11
23	STS	06/30	21	14.7	–122.1	995	28	W	12
24	STS	07/01	3	14.6	–123.0	992	31	W	11
25	T	07/01	9	14.6	–124.2	989	33	W	12
26	T	07/01	15	14.6	–125.0	989	33	W	10
27	STS	07/01	21	15.0	–125.3	991	31	W	7
28	STS	07/02	3	15.5	–125.9	991	31	WNW	7
29	T	07/02	9	15.9	–126.5	988	33	WNW	7
30	T	07/02	15	16.5	–127.2	988	33	NW	8
31	STS	07/02	21	16.9	–127.8	995	26	NW	7
32	STS	07/03	3	17.7	–128.3	995	26	NW	7
33	TS	07/03	9	17.3	–128.6	996	23	WNW	5
34	TS	07/03	15	17.8	–129.2	1000	21	WNW	6
35	TS	07/03	21	17.3	–130.0	1002	18	W	6
36	TD	07/04	3	17.1	–130.4	1003	15	WSW	6
37	TD	07/04	9	17.1	–130.9	1005	13	WSW	5
38	TL	07/04	15	17.0	–132.0	1006	11	WSW	7
39	TL	07/05	16	16.0	–135.0	1008	11	WSW	7
40	TL	07/06	16	15.0	–140.0	1011	11	WSW	10
41	TL	07/09	16	15.0	–149.0	1012	8	W	15

ТЦ зародился у западного побережья Коста-Рики и связан с TW, которая пришла из Атлантики. См. TW ATL 08-13. ТЦ разрушился над водой тропической зоны.
TW came from the Atlantic basin. See TW ATL 08-13. TC dissipates over the water tropical zone.

12. TC Number = NEP 08-10 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/25	22	5.0	–89.0	–	5	W	15
2	TW	06/26	16	7.0	–84.0	–	5	ENE	15
3	TW	06/27	4	4.0	–87.0	–	5	SW	15
4	TW	06/27	16	10.0	–89.0	–	5	NNW	20
5	TW	06/28	4	9.0	–93.0	–	5	WSW	15
6	TW	06/28	16	8.0	–96.0	–	5	WSW	15
7	TW	06/29	4	8.0	–97.0	–	5	W	5
8	TW	06/29	16	20.0	–99.0	–	5	NNW	25

TW пришла из Атлантики и связана с ТЦ 0804 Douglas. См. TW ATL 08-14.
TW came from the Atlantic basin and associated with TC 0804 Douglas. See TW ATL 08-14.

13. TC Number = NEP 0803 TC Name = CRISTINA All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/26	22	12.0	–119.0	1009	7	WNW	10

2	TL	06/27	4	12.0	–120.0	1008	11	W	10
3	TL	06/27	16	13.0	–122.0	1008	11	WNW	10
4	TD	06/27	21	13.5	–123.0	1007	15	WNW	8
5	TD	06/28	3	14.2	–123.5	1007	15	WNW	8
6	TD	06/28	9	14.3	–123.7	1007	15	WNW	6
7	TS	06/28	15	14.4	–124.4	1005	18	WNW	6
8	TS	06/28	21	14.6	–125.4	1003	21	W	7
9	TS	06/29	3	14.9	–126.1	1000	23	WNW	8
10	TS	06/29	9	14.6	–126.8	1002	21	W	8
11	TS	06/29	15	14.5	–127.5	1004	18	W	7
12	TS	06/29	21	14.4	–128.4	1004	18	W	8
13	TS	06/30	3	14.3	–129.2	1002	21	W	8
14	TS	06/30	9	14.2	–129.9	1002	21	W	9
15	TD	06/30	15	14.3	–131.2	1005	15	W	10
16	TD	06/30	21	14.0	–132.2	1007	13	W	10
17	TD	07/01	3	14.1	–133.2	1008	13	W	9
18	TL	07/01	16	14.0	–134.5	1010	11	W	10
19	TL	07/02	10	14.0	–136.0	1011	8	W	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

14. TC Number = NEP 0804 TC Name = DOUGLAS All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/28	10	8.0	–93.0	1008	5	W	10
2	TL	06/29	4	8.0	–96.0	1010	8	W	10
3	TL	06/29	16	10.0	–98.0	1007	8	NW	15
4	TL	06/30	4	11.0	–98.0	1007	8	N	5
5	TL	06/30	16	12.0	–102.5	1008	8	WNW	10
6	TL	07/01	10	13.0	–106.0	1008	8	WNW	10
7	TL	07/01	18	15.4	–106.4	1008	9	NW	10
8	TD	07/02	3	15.9	–107.0	1006	15	NW	6
9	TD	07/02	9	16.6	–107.4	1006	15	NW	6
10	TS	07/02	15	17.8	–107.8	1004	18	NNW	7
11	TS	07/02	21	18.1	–108.3	1004	18	NW	7
12	TS	07/03	3	18.8	–109.1	1004	18	NW	8
13	TS	07/03	9	19.6	–109.2	1003	18	N	8
14	TD	07/03	15	20.1	–109.5	1004	15	NW	6
15	TD	07/03	21	20.7	–110.6	1004	15	NW	7
16	TD	07/04	3	21.0	–111.2	1004	13	WNW	8
17	TL	07/04	9	20.4	–111.5	1007	11	NW	7
18	TL	07/05	4	20.0	–113.0	1007	11	WSW	10
19	TL	07/06	0	20.0	–114.0	1008	11	W	10
20	TL	07/07	0	20.0	–116.0	1007	9	W	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 08-10.
TC associated with TW NEP 08-10. TC dissipates over the water tropical zone.

15. TC Number = NEP 08-11 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/01	15	17.0	–86.0	–	5	W	15
2	TW	07/02	4	6.0	–90.0	–	5	SSW	25
3	TW	07/02	16	5.0	–92.0	–	5	WSW	10
4	TW	07/03	4	5.0	–95.0	–	5	W	15

TW пришла из Атлантики и связана с TD 08-12. См. TW ATL 08-15.
TW came from Atlantic basin and associated with TD 08-12. See TW ATL 08-15.

16. TC Number = NEP 08-12 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/02	16	9.0	–92.0	1010	5	W	10
2	TL	07/03	4	11.0	–94.0	1007	5	NW	1
3	TL	07/04	4	11.0	–95.0	1007	8	W	5
4	TL	07/05	4	13.0	–97.0	1008	8	NW	10
5	TL	07/05	18	14.0	–99.0	1007	11	WNW	10
6	TD	07/05	21	14.5	–99.2	1006	13	NW	4
7	TD	07/06	3	14.5	–100.0	1006	13	W	6
8	TD	07/06	9	15.7	–102.2	1006	13	WNW	8
9	TD	07/06	15	16.3	–102.8	1005	15	NW	9
10	TD	07/06	21	17.0	–102.8	1005	15	N	7
11	TD	07/07	3	18.1	–102.3	1005	15	NNE	6
12	TL	07/07	9	18.7	–102.9	1006	11	NW	8
13	TL	07/08	17	19.0	–104.0	1006	11	WNW	5

TD связана с TW 08-11.
TD associated with TW 08-11.

17. TC Number = NEP 08-13 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/03	16	2.0	–78.0	–	5	W	15
2	TW	07/04	4	2.0	–80.0	–	5	W	10
3	TW	07/04	16	3.0	–83.0	–	5	WNW	15
4	TW	07/05	4	16.0	–84.0	–	5	NNW	25
5	TW	07/05	16	5.0	–90.0	–	5	SSW	30
6	TW	07/06	4	5.0	–93.0	–	5	W	15
7	TW	07/07	16	8.0	–94.0	–	5	NNW	5
8	TW	07/08	16	8.0	–101.0	–	5	W	15
9	TW	07/09	4	9.0	–107.0	–	5	WNW	20
10	TW	07/09	16	14.0	–111.0	–	5	NNW	20
11	TW	07/10	4	12.0	–115.0	–	5	WSW	15
12	TW	07/10	16	18.0	–117.0	–	5	NNW	20
13	TW	07/11	4	21.0	–120.0	–	5	NW	15
14	TW	07/11	16	21.0	–123.0	–	5	W	15

TW пришла из Атлантики. См. TW ATL 08-18.
TW came from the Atlantic basin. See TW ATL 08-18.

18. TC Number = NEP 08-14 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/08	4	7.0	–82.0	–	5	W	15
2	TW	07/09	4	8.0	–92.0	–	5	WNW	15
3	TW	07/09	16	6.0	–95.0	–	5	WSW	15
4	TW	07/10	4	5.0	–98.0	–	5	WSW	15
5	TW	07/10	16	7.0	–100.0	–	5	NW	10
6	TW	07/11	4	6.0	–103.0	–	5	WSW	15
7	TW	07/11	16	8.0	–107.0	–	5	WNW	15
8	TW	07/12	4	11.0	–110.0	–	5	NW	15
9	TW	07/12	16	10.0	–112.0	–	5	WSW	10
10	TW	07/13	4	10.0	–115.0	–	5	W	15
11	TW	07/13	16	12.0	–120.0	–	5	WNW	15
12	TW	07/14	4	12.0	–120.0	–	5	0	0

TW пришла из Атлантики и связана с TL 08-15. См. TW ATL 08-19.
TW came from the Atlantic basin and associated with TL 08-15. See TW ATL 08-19.

19. TC Number = NEP 08-15 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/09	10	15.0	–96.0	1008	5	W	10
2	TL	07/10	4	14.0	–97.0	1007	5	SW	10
3	TL	07/11	4	16.0	–104.0	1007	8	WNW	20
4	TL	07/11	16	17.0	–107.0	1010	8	WNW	15
5	TL	07/12	4	19.5	–110.5	1010	8	WNW	15
6	TL	07/13	4	20.0	–113.0	1008	11	WNW	10
7	TL	07/14	4	20.0	–115.0	1011	8	W	10

TL связано с TW 08-14.
TL associated with TW 08-14.

20. TC Number = NEP 0805 TC Name = ELIDA All Points = 42

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/10	14	8.0	–90.8	1005	8	W	9
2	TL	07/11	4	8.0	–91.0	1009	8	W	5
3	TL	07/11	15	10.3	–92.6	1009	8	NW	15
4	TL	07/11	22	10.0	–95.0	1009	11	WSW	15
5	TD	07/12	4	12.0	–98.0	1009	13	WNW	15
6	TS	07/12	9	12.5	–96.7	1005	18	ENE	12
7	TS	07/12	15	13.2	–98.5	1002	21	WNW	14
8	TS	07/12	21	13.5	–100.4	1002	21	WNW	15
9	STS	07/13	3	14.4	–101.5	997	26	WNW	14
10	STS	07/13	9	14.8	–103.0	994	28	WNW	14
11	STS	07/13	15	15.2	–104.1	994	28	WNW	13
12	STS	07/13	21	15.6	–105.3	994	28	WNW	12
13	STS	07/14	3	15.5	–106.8	994	28	WNW	12
14	T	07/14	9	16.2	–108.2	987	33	WNW	14
15	T	07/14	15	15.9	–109.1	984	36	W	12
16	T	07/14	21	15.8	–109.7	981	38	W	9
17	T	07/15	3	16.0	–110.6	981	38	W	9
18	T	07/15	9	16.2	–111.3	981	38	W	10
19	T	07/15	15	16.4	–112.3	983	36	WNW	10
20	T	07/15	21	16.5	–113.3	986	33	W	12
21	T	07/16	3	16.4	–114.2	986	33	W	10
22	T	07/16	9	16.5	–115.5	980	38	W	11
23	T	07/16	15	16.7	–116.8	980	38	W	12
24	T	07/16	21	17.0	–117.8	970	46	W	12
25	T	07/17	3	17.3	–119.8	970	46	WNW	11
26	T	07/17	9	17.5	–120.7	974	44	W	12
27	T	07/17	15	17.1	–122.2	974	44	W	14
28	T	07/17	21	17.2	–123.3	980	36	W	13
29	T	07/18	3	17.3	–124.6	987	33	W	13
30	STS	07/18	9	17.5	–125.9	994	28	W	11
31	STS	07/18	15	17.6	–127.3	997	26	W	13
32	TS	07/18	21	18.0	–128.7	1002	18	W	13
33	TS	07/19	3	18.2	–129.9	1003	18	W	11
34	TD	07/19	9	18.1	–131.1	1005	15	15	12
35	TD	07/19	15	17.8	–132.1	1005	15	W	10

36	TD	07/19	21	17.4	–133.4	1006	15	W	12
37	TL	07/20	3	17.0	–134.0	1007	11	WSW	10
38	TL	07/21	3	17.0	–140.0	1009	11	W	10
39	TL	07/22	3	17.0	–145.0	1010	8	W	10
40	TL	07/23	15	15.0	–160.0	1012	8	WSW	15
41	TL	07/24	15	14.0	–163.0	1012	8	WSW	10
42	TL	07/25	15	14.0	–174.0	1012	8	W	15

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

21. TC Number = NEP 08-16 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/13	10	3.0	–80.0	–	5	W	15
2	TW	07/14	4	5.0	–89.0	–	5	WNW	20
3	TW	07/14	16	4.0	–94.0	–	5	WSW	15
4	TW	07/15	4	4.0	–97.0	–	5	W	15
5	TW	07/15	16	18.0	–99.0	–	5	NNW	25
6	TW	07/16	4	5.0	–101.0	–	5	SSW	30
7	TW	07/16	10	3.0	–102.0	–	5	SSW	10

TW пришла из Атлантики и связана с ТЦ 0806 Fausto. См. TW ATL 08-21.
TW came from the Atlantic basin and associated with TC 0806 Fausto. See TW ATL 08-21.

22. TC Number = NEP 0806 TC Name = FAUSTO All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/13	16	10.0	–88.0	1009	5	W	15
2	TL	07/14	4	10.0	–89.0	1008	5	W	10
3	TL	07/14	16	10.0	–92.0	1008	8	W	15
4	TL	07/15	4	9.0	–93.0	1008	9	SW	10
5	TL	07/15	16	9.0	–94.0	1009	11	W	10
6	TL	07/16	4	10.0	–94.0	1009	11	N	10
7	TD	07/16	9	10.1	–95.3	1006	15	W	8
8	TD	07/16	15	11.0	–96.9	1006	15	WNW	11
9	TS	07/16	21	11.3	–99.7	1004	18	WNW	14
10	TS	07/17	3	11.8	–101.7	1002	21	WNW	15
11	STS	07/17	9	11.4	–103.4	998	26	WSW	14
12	STS	07/17	15	11.6	–104.1	998	26	W	12
13	STS	07/17	21	12.8	–105.1	998	26	WNW	12
14	STS	07/18	3	13.0	–105.9	994	31	WNW	10
15	STS	07/18	9	13.3	–106.8	993	31	WNW	10
16	T	07/18	15	13.6	–108.0	987	33	WNW	11
17	T	07/18	21	14.1	–108.4	987	33	WNW	9
18	T	07/19	3	14.3	–109.0	985	36	WNW	8
19	T	07/19	9	14.8	–109.4	980	38	WNW	7
20	T	07/19	15	15.2	–110.0	977	41	NW	7
21	T	07/19	21	15.5	–110.2	980	38	NW	7
22	T	07/20	3	16.3	–111.0	980	38	NW	10
23	T	07/20	9	17.2	–111.9	980	38	NW	10
24	T	07/20	15	18.0	–112.5	980	38	NW	11
25	T	07/20	21	18.7	–113.4	977	41	NW	11
26	T	07/21	3	19.5	–114.4	977	41	NW	11
27	T	07/21	9	20.1	–115.4	975	38	NW	11
28	T	07/21	15	20.4	–116.8	984	36	WNW	13
29	STS	07/21	21	20.6	–118.1	990	31	WNW	13
30	STS	07/22	3	21.2	–118.9	990	31	WNW	13
31	STS	07/22	9	20.7	–119.6	997	26	W	10
32	TS	07/22	15	20.9	–120.8	1005	18	W	11
33	TD	07/22	21	21.9	–121.6	1007	15	WNW	10
34	TL	07/23	3	22.0	–122.0	1008	11	WNW	10
35	TL	07/23	16	23.0	–124.0	1009	11	WNW	10
36	TL	07/24	12	24.0	–127.0	1013	9	WNW	10
37	TL	07/25	0	24.0	–129.0	1012	9	W	10

ТЦ зародился в акватории открытого океана у западного побережья Никарагуа и связан с TW 08-16. ТЦ разрушился над водой тропической зоны.
TC associated with TW NEP 08-16. TC dissipates over the water tropical zone.

23. TC Number = NEP 08-17 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/16	10	3.0	–72.0	–	5	W	15
2	TW	07/16	16	3.0	–75.0	–	5	W	15
3	TW	07/17	16	3.0	–83.0	–	5	W	20
4	TW	07/18	16	9.0	–86.0	–	5	NNW	15
5	TW	07/19	4	9.0	–87.0	–	5	W	5
6	TW	07/19	16	9.0	–90.0	–	5	W	15
7	TW	07/20	4	6.0	–92.0	–	5	SSW	15
8	TW	07/20	16	5.0	–95.0	–	5	WSW	15
9	TW	07/21	4	5.0	–97.0	–	5	W	10
10	TW	07/21	10	4.0	–100.0	–	5	WSW	15

TW пришла из Атлантики и связана с ТЦ 0807 Genevieve. См. TW ATL 08-25.
TW came from the Atlantic basin and associated with TC 0807 Genevieve. See TW ATL 08-25.

24. TC Number = NEP 0807 TC Name = GENEVIEVE All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/19	4	13.0	–87.0	1007	7	W	15
2	TL	07/19	16	12.0	–90.0	1008	11	WSW	15
3	TL	07/20	4	13.0	–92.0	1007	11	WNW	10
4	TL	07/20	16	13.0	–95.0	1008	11	W	15
5	TL	07/21	4	13.0	–97.0	1007	11	W	10
6	TD	07/21	9	13.4	–100.8	1006	13	WNW	15
7	TS	07/21	21	13.9	–102.6	1004	18	WNW	15
8	TS	07/22	3	14.3	–104.0	1004	18	WNW	16
9	TS	07/22	9	14.6	–105.2	1002	21	WNW	13
10	STS	07/22	15	14.7	–106.3	997	26	W	12
11	STS	07/22	21	14.3	–107.2	997	26	WSW	10
12	STS	07/23	3	14.3	–108.2	994	28	W	10
13	STS	07/23	9	14.7	–108.7	994	28	WNW	8
14	STS	07/23	15	15.0	–109.3	994	28	WNW	8
15	STS	07/23	21	15.0	–110.1	997	26	W	8
16	STS	07/24	3	15.0	–111.3	997	26	W	10
17	TS	07/24	9	15.1	–112.0	1000	23	W	9
18	TS	07/24	15	15.3	–112.7	1000	23	W	8
19	STS	07/24	21	15.4	–112.9	1000	26	W	6
20	STS	07/25	3	15.8	–113.8	997	26	WNW	7
21	STS	07/25	9	16.0	–114.5	994	28	WNW	8
22	T	07/25	15	16.4	–115.7	987	33	WNW	10
23	T	07/25	21	16.8	–116.8	987	33	WNW	11
24	T	07/26	3	16.9	–118.1	987	33	W	12
25	STS	07/26	9	17.1	–119.1	990	31	W	11
26	STS	07/26	15	17.4	–120.4	997	26	WNW	12
27	TS	07/26	21	17.3	–121.3	1000	23	W	10
28	TS	07/27	3	16.9	–122.5	1002	21	WSW	11
29	TD	07/27	9	16.8	–123.5	1005	15	W	10
30	TD	07/27	15	17.0	–124.9	1006	13	W	11
31	TL	07/28	0	17.0	–130.0	1011	11	W	15
32	TL	07/29	0	18.0	–132.0	1011	11	WNW	5
33	TL	07/30	0	18.0	–134.0	1015	11	W	5
34	TL	07/31	0	16.5	–139.0	1015	11	WSW	10

ТЦ зародился у западного побережья Сан-Сальвадора и связан с TW 08-17 и TL ATL 08-26. ТЦ разрушился над водой тропической зоны. См. TL ATL 08-26.
TC associated with TW NEP 08-17 and TL ATL 08-26. TC dissipates over the water tropical zone. See TL ATL 08-26.

25. TC Number = NEP 08-18 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/23	16	3.0	–81.0	–	5	W	15
2	TW	07/24	16	4.0	–84.0	–	5	WNW	10
3	TW	07/25	16	4.0	–89.0	–	5	W	15
4	TW	07/26	16	5.0	–95.0	–	5	WNW	15
5	TW	07/27	4	5.0	–99.0	–	5	W	15
6	TW	07/27	16	4.0	–107.0	–	5	WSW	20
7	TW	07/28	4	7.0	–110.0	–	5	NW	15
8	TW	07/28	16	7.0	–113.0	–	5	W	15
9	TW	07/29	4	13.0	–116.0	–	5	NNW	20
10	TW	07/29	16	13.0	–119.0	–	5	W	15
11	TW	07/30	4	12.0	–125.0	–	5	WSW	20
12	TW	07/30	16	11.0	–129.0	–	5	WSW	20

TW пришла из Атлантики. См. TW ATL 08-24.
TW came from the Atlantic basin. See TW ATL 08-24.

26. TC Number = NEP 08-19 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/27	16	3.0	–79.0	–	5	W	15
2	TW	07/28	4	5.0	–82.0	–	5	WNW	15
3	TW	07/28	16	5.0	–86.0	–	5	W	15
4	TW	07/29	4	5.0	–90.0	–	5	W	15
5	TW	07/29	16	5.0	–94.0	–	5	W	15
6	TW	07/30	4	4.0	–97.0	–	5	WSW	15
7	TW	07/30	16	3.0	–101.0	–	5	WSW	15
8	TW	07/31	4	5.0	–103.0	–	5	NW	10
9	TW	07/31	16	3.0	–105.0	–	5	SW	10
10	TW	08/01	4	4.0	–110.0	–	5	WNW	20
11	TW	08/01	16	11.0	–114.0	–	5	NNW	25
12	TW	08/02	4	9.0	–116.0	–	5	WSW	15
13	TW	08/02	16	13.0	–120.0	–	5	NW	15

TW пришла из Атлантики и связана с TL 08-20. См. TW ATL 08-27.
TW came from the Atlantic basin and associated with TL 08-20. See TW ATL 08-27.

27. TC Number = NEP 08-20 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/28	4	7.0	–93.0	1009	5	W	15
2	TL	07/29	4	8.0	–96.0	1010	5	WNW	15
3	TL	07/30	4	9.0	–101.0	1011	7	WNW	15
4	TL	07/31	4	9.0	–103.0	1008	7	W	10
5	TL	08/01	4	9.0	–104.0	1009	8	W	5
6	TL	08/02	4	10.0	–105.0	1007	8	NW	5
7	TL	08/02	16	9.0	–104.0	1010	8	SE	5

TL связано с TW 08-19.
TL associated with TW 08-19.

28. TC Number = NEP 08-21 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/31	4	6.0	–79.0	–	5	W	15
2	TW	07/31	16	3.0	–85.0	–	5	WSW	20
3	TW	08/01	4	5.0	–90.0	–	5	WNW	20
4	TW	08/01	16	4.0	–94.0	–	5	WSW	15
5	TW	08/02	4	6.0	–98.0	–	5	WNW	15
6	TW	08/02	16	7.0	–101.0	–	5	WNW	15
7	TW	08/03	4	7.0	–104.0	–	5	W	15
8	TW	08/03	16	12.0	–107.0	–	5	NNW	20
9	TW	08/04	4	17.0	–109.0	–	5	NNW	20
10	TW	08/04	16	16.0	–117.0	–	5	WSW	30
11	TW	08/05	4	16.0	–119.0	–	5	W	10
12	TW	08/05	16	16.0	–121.0	–	5	W	10
13	TW	08/06	4	16.0	–125.0	–	5	W	15
14	TW	08/06	16	16.0	–129.0	–	5	W	15
15	TW	08/07	4	17.0	–130.0	–	5	NW	5
16	TW	08/07	16	16.0	–132.0	–	5	WSW	10
17	TW	08/08	4	15.0	–135.0	–	5	WSW	10
18	TW	08/08	16	15.0	–138.0	–	5	W	15
19	TW	08/09	4	17.0	–140.0	–	5	NW	10

TW пришла из Атлантики. См. TW ATL 08-28.
TW came from the Atlantic basin. See TW ATL 08-28.

29. TC Number = NEP 08-22 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/03	10	8.0	–84.0	–	5	W	15
2	TW	08/03	16	10.0	–87.0	–	5	WNW	15
3	TW	08/04	4	7.0	–95.0	–	5	WSW	20
4	TW	08/04	16	5.0	–102.0	–	5	WSW	20
5	TW	08/05	4	16.0	–103.0	–	5	NNW	25
6	TW	08/05	16	10.0	–105.0	–	5	NNW	20
7	TW	08/06	4	10.0	–107.0	–	5	W	10
8	TW	08/06	16	11.0	–109.0	–	5	WNW	10

TW пришла из Алантики и связана с ТЦ 0808 Hernan. См. TW ATL 08-30.
TW came from the Atlantic basin and associated with TC 0808 Hernan. See TW ATL 08-30.

30. TC Number = NEP 0808 TC Name = HERNAN All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/04	16	8.0	–105.5	1008	5	W	15
2	TL	08/05	16	11.0	–105.0	1008	8	N	10
3	TL	08/06	4	12.0	–107.0	1008	8	WNW	10
4	TL	08/06	16	12.0	–109.0	1006	11	W	15
5	TD	08/06	21	12.9	–111.8	1005	15	WNW	14
6	TS	08/07	3	13.8	–112.5	1005	18	WNW	12
7	TS	08/07	9	14.5	–114.0	1000	23	WNW	12
8	STS	08/07	15	14.8	–115.1	998	26	WNW	10
9	STS	08/07	21	14.8	–116.7	992	28	WNW	12
10	STS	08/08	3	14.9	–117.8	994	28	W	11
11	STS	08/08	9	15.0	–118.9	994	28	W	11
12	T	08/08	15	14.7	–119.9	987	33	W	11
13	T	08/08	21	14.8	–120.9	980	36	W	10
14	T	08/09	9	15.5	–122.6	973	44	WNW	9
15	T	08/09	15	15.7	–123.3	956	54	WNW	8
16	T	08/09	21	16.2	–124.0	956	54	WNW	9
17	T	08/10	3	16.7	–124.9	961	51	WNW	10
18	T	08/10	9	17.3	–125.7	973	44	NW	9
19	T	08/10	15	17.7	–126.6	975	41	WNW	8
20	T	08/10	21	18.2	–127.5	980	38	WNW	9
21	T	08/11	3	18.4	–128.4	980	38	WNW	9
22	T	08/11	9	18.7	–129.3	983	36	W	9
23	T	08/11	15	19.0	–130.2	983	36	WNW	9
24	STS	08/11	21	19.0	–131.2	988	31	W	8
25	STS	08/12	3	18.9	–131.7	991	28	W	8
26	TS	08/12	9	18.5	–132.7	1000	23	W	8
27	TS	08/12	15	18.3	–133.6	1002	21	W	8
28	TS	08/12	21	18.4	–134.1	1005	18	W	8
29	TD	08/13	3	18.2	–134.8	1006	15	WSW	8
30	TL	08/13	16	18.0	–136.0	1010	11	W	8
31	TL	08/14	4	17.0	–137.0	1012	11	SW	8
32	TL	08/15	4	16.0	–141.0	1010	11	WSW	10
33	TL	08/16	4	15.0	–146.0	1011	11	WSW	10
34	TL	08/17	4	14.0	–152.0	1011	11	WSW	10
35	TL	08/18	12	13.0	–162.0	1011	8	WSW	15

ТЦ зародился и разрушился в акватории открытого океана и связан с TW 08-22, которая пришла из Атлантики. См. TW ATL 08-30.
TC associated with TW 08-22. TC dissipates over the water tropical zone.

31. TC Number = NEP 08-23 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/05	4	6.0	–84.0	–	5	W	15
2	TW	08/05	16	5.0	–89.0	–	5	WSW	15
3	TW	08/06	4	6.0	–91.0	–	5	WNW	10
4	TW	08/06	16	5.0	–95.0	–	5	WSW	15
5	TW	08/07	4	6.0	–97.0	–	5	WNW	10
6	TW	08/07	16	12.0	–102.0	–	5	NNW	20
7	TW	08/08	4	12.0	–104.0	–	5	W	10
8	TW	08/08	16	10.0	–106.0	–	5	SW	10
9	TW	08/09	16	10.0	–107.0	–	5	W	5
10	TW	08/10	4	10.0	–109.0	–	5	W	10

TW пришла из Атлантики и связана с TL 08-24. См. TW ATL 08-34.
TW came from the Atlantic basin and associated with TL 08-24. See TW ATL 08-34.

32. TC Number = NEP 0809 TC Name = KIKA All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/05	16	10.0	–143.0	1010	8	W	15
2	TL	08/06	0	9.6	–142.7	1008	8	SE	5
3	TL	08/06	12	10.1	–145.2	1008	8	WNW	15
4	TL	08/07	0	10.2	–146.3	1010	11	W	10
5	TD	08/07	3	10.3	–146.9	1010	15	W	12
6	TS	08/07	9	10.4	–147.8	1008	18	W	12
7	TS	08/07	15	10.7	–148.5	1008	18	WNW	7
8	TS	08/07	21	11.1	–149.9	1008	18	WNW	12
9	TS	08/08	3	11.3	–151.2	1007	18	W	12
10	TS	08/08	9	11.4	–152.3	1007	18	W	11
11	TS	08/08	15	11.3	–153.2	1008	18	W	11
12	TD	08/08	21	9.7	–154.0	1010	15	WSW	12
13	TD	08/09	3	9.9	–155.2	1010	15	W	12
14	TS	08/09	9	10.1	–156.5	1008	18	W	12
15	TS	08/09	15	10.2	–157.8	1008	18	W	13
16	TS	08/09	21	10.3	–158.9	1008	18	W	12
17	TS	08/10	3	10.4	–159.8	1008	18	W	12
18	TS	08/10	9	10.0	–160.8	1008	18	W	12
19	TS	08/10	15	9.8	–162.1	1008	18	W	12
20	TS	08/10	21	9.8	–163.0	1008	18	W	14
21	TD	08/11	3	10.2	–164.9	1010	15	WNW	14
22	TD	08/11	9	10.0	–166.2	1010	15	W	13
23	TD	08/11	15	10.1	–167.5	1010	15	W	13
24	TD	08/12	3	10.8	–170.3	1011	13	WNW	14
25	TL	08/12	18	11.0	–172.8	1011	11	WNW	14
26	TL	08/13	12	10.9	–176.6	1011	11	W	15
27	TL	08/14	0	10.7	–178.8	1009	8	W	15
28	TL	08/14	12	10.6	178.3	1009	8	W	15
29	TL	08/15	0	9.4	174.9	1009	8	WSW	15
30	TL	08/16	0	10.0	170.0	1009	8	WNW	15
31	TL	08/17	0	9.0	163.0	1009	8	WSW	15

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

33. TC Number = NEP 0810 TC Name = ISELLE All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/08	16	9.0	–87.0	1007	5	W	15
2	TL	08/09	16	11.0	–94.0	1008	8	WNW	15
3	TL	08/10	4	14.0	–94.0	1010	8	N	15
4	TL	08/11	4	14.0	–97.0	1010	8	W	15
5	TL	08/12	4	16.0	–102.0	1008	8	WNW	15
6	TL	08/13	4	16.0	–103.0	1008	8	W	5
7	TD	08/13	9	16.3	–105.8	1005	15	WNW	10
8	TD	08/13	15	16.3	–106.0	1005	15	W	5
9	TS	08/13	21	16.6	–106.7	1003	18	WNW	9
10	TS	08/14	3	17.4	–107.7	1003	18	NW	9
11	TS	08/14	9	17.6	–108.6	1002	21	WNW	9
12	TS	08/14	15	17.8	–109.4	999	23	NW	7
13	TS	08/14	21	17.8	–110.2	1002	21	WNW	7
14	TS	08/15	3	17.7	–111.1	1002	21	W	8
15	TS	08/15	9	17.7	–111.7	1004	18	W	7

16	TS	08/15	15	17.7	–111.4	1004	18	WNW	4
17	TS	08/15	21	17.6	–111.2	1004	18	0	0
18	TD	08/16	3	18.2	–111.5	1006	15	NW	2
19	TD	08/16	9	18.7	–111.6	1006	15	NNW	4
20	TD	08/16	15	18.6	–112.3	1006	15	WNW	5
21	TD	08/16	21	18.4	–112.6	1006	15	SW	3
22	TD	08/17	3	18.6	–112.7	1008	15	NW	3
23	TL	08/17	16	19.0	–114.0	1007	11	WNW	5
24	TL	08/18	3	19.0	–115.0	1008	11	W	5
25	TL	08/19	4	19.0	–116.0	1009	11	W	5
26	TL	08/20	0	18.0	–120.0	1010	11	WSW	10
27	TL	08/21	0	15.5	–121.5	1011	11	SSW	10
28	TL	08/22	0	13.5	–124.0	1011	11	WSW	12
29	TL	08/23	0	13.0	–125.0	1010	11	WSW	6
30	TL	08/24	0	14.0	–126.0	1012	11	NW	5

ТЦ зародился у западного побережья Коста-Рики и разрушился в акватории открытого океана тропической зоны, связан с TW 08-26, которая пришла из Атлантики. См. TW ATL 08-33.
TC dissipates over the water tropical zone.

34. TC Number = NEP 08-24 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/09	16	11.0	–107.0	1009	5	W	15
2	TL	08/10	4	14.0	–109.0	1008	8	NNW	15
3	TL	08/11	4	15.0	–112.0	1008	8	WNW	10
4	TL	08/12	4	15.0	–114.0	1010	11	W	10
5	TL	08/13	4	14.0	–117.0	1009	11	WSW	10
6	TL	08/14	4	14.0	–119.0	1010	11	W	10
7	TL	08/15	4	15.0	–121.0	1010	11	WNW	10
8	TL	08/16	16	15.0	–121.0	1011	8	0	0

TL связано с TW 08-23.
TL associated with TW 08-23.

35. TC Number = NEP 08-25 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/09	23	11.0	–141.0	1009	5	W	15
2	TL	08/10	18	11.0	–141.0	1008	8	0	0
3	TL	08/11	12	15.0	–142.5	1009	11	NNW	15
4	TL	08/12	12	15.9	–146.0	1010	11	WNW	15
5	TL	08/13	6	17.0	–149.0	1013	11	WNW	15

36. TC Number = NEP 08-26 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/11	10	4.0	–78.0	–	5	W	15
2	TW	08/12	4	4.0	–82.0	–	5	W	15
3	TW	08/12	16	4.0	–86.0	–	5	W	15
4	TW	08/13	4	4.0	–90.0	–	5	W	15
5	TW	08/13	16	10.0	–95.0	–	5	NNW	25
6	TW	08/14	4	10.0	–98.0	–	5	W	15
7	TW	08/14	16	10.0	–101.0	–	5	W	15
8	TW	08/15	4	10.0	–105.0	–	5	W	15
9	TW	08/15	16	10.0	–108.0	–	5	W	15
10	TW	08/16	4	10.0	–111.0	–	5	W	15
11	TW	08/16	16	10.0	–112.0	–	5	W	10

TW пришла из Атлантики и поглотилась ТЦ 0810 Iselle. См. TW ATL 08-33.
TW came from the Atlantic basin and merges by TC 0810 Iselle. See TW ATL 08-33.

37. TC Number = NEP 08-27 TC Name = — All Points = 5

N	Stage	Date	Time	La	Long	Pres	Wind	Shift	Vel
1	TW	08/13	10	3.0	–81.0	–	5	W	15
2	TW	08/14	4	3.0	–88.0	–	5	W	18
3	TW	08/15	4	3.0	–95.0	–	5	W	17
4	TW	08/16	4	10.0	–101.0	–	5	NW	25
5	TW	08/16	16	11.0	–103.0	–	5	WNW	10

TW пришла из Атлантики. См. TW ATL 08-35.
TW came from the Atlantic basin. See TW ATL 08-35.

38. TC Number = NEP 08-28 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/20	22	5.0	–98.0	–	5	W	15
2	TW	08/21	4	6.0	–99.5	–	5	WNW	15
3	TW	08/21	16	11.0	–102.5	–	5	NNW	15
4	TW	08/22	4	11.0	–104.5	–	5	W	13
5	TW	08/22	16	12.0	–106.5	–	5	WNW	10
6	TW	08/23	4	13.0	–107.0	–	5	NW	5

TW связана с ТЦ 0811 Julio.
TW associated with TC 0811 Julio.

39. TC Number = NEP 0811 TC Name = JULIO All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/22	4	13.0	–102.0	1008	5	W	15
2	TL	08/22	16	15.5	–105.5	1009	5	NW	15
3	TL	08/23	4	16.0	–105.0	1010	5	NE	5
4	TL	08/23	12	17.4	–106.6	1010	8	NW	10
5	TD	08/23	15	18.4	–107.6	1007	15	NW	10
6	TD	08/23	21	19.5	–108.5	1007	15	NW	10
7	TS	08/24	3	20.5	–108.6	1005	18	NNW	11
8	TS	08/24	9	21.5	–109.6	1005	18	NNW	12
9	TS	08/24	15	22.4	–110.0	1000	23	NNW	11
10	TS	08/24	21	23.2	–110.2	998	23	NNW	10
11	TS	08/25	3	24.4	–111.1	999	21	NNW	11
12	TS	08/25	9	25.8	–111.8	1002	18	NNW	13
13	TS	08/25	15	26.8	–112.2	1002	18	NNW	12
14	TS	08/25	21	27.5	–112.4	1000	18	NNW	10
15	TD	08/26	3	28.0	–112.7	1002	15	NNW	6
16	TD	08/26	9	28.8	–113.0	1004	13	N	5
17	TL	08/27	0	28.3	–112.0	1006	11	SE	6
18	TL	08/27	12	28.4	–111.5	1008	11	E	5

ТЦ зародился в акватории открытого океана и связан с TW 08-28. ТЦ разрушился над Калифорнийским заливом.
TC associated with TW NEP 08-28. TC dissipates over the water.

40. TC Number = NEP 08-29 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/22	4	6.0	–79.5	–	5	W	13
2	TW	08/22	16	5.0	–83.0	–	5	WSW	15
3	TW	08/23	4	4.0	–86.0	–	5	WSW	15
4	TW	08/23	16	6.0	–89.0	–	5	WNW	15
5	TL	08/24	4	8.0	–88.0	1010	7	NNE	10
6	TL	08/24	16	8.0	–89.0	1010	7	W	5
7	TL	08/25	4	8.0	–90.0	1009	5	W	5

TW пришла из Атлантики. См. TW ATL 08-37.
TW came from the Atlantic basin. See TW ATL 08-37.

41. TC Number = NEP 08-30 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/25	16	8.0	–79.0	–	5	W	15
2	TW	08/26	4	3.0	–84.0	–	5	SW	20
3	TW	08/27	4	5.0	–92.0	–	5	WNW	20
4	TW	08/27	16	9.0	–95.0	–	5	NNW	20
5	TW	08/28	4	7.0	–98.0	–	5	WSW	15
6	TW	08/28	16	4.0	–98.0	–	5	S	15
7	TW	08/29	4	9.0	–99.0	–	5	NNW	15
8	TW	08/29	16	9.0	–100.0	–	5	W	5
9	TW	08/30	4	18.0	–103.0	–	5	NNW	30
10	TW	08/30	16	17.0	–106.0	–	5	WSW	15
11	TW	08/31	4	18.0	–106.0	–	5	N	5
12	TW	08/31	16	16.0	–109.0	–	5	WSW	15
13	TW	09/01	16	17.0	–112.0	–	5	WNW	15

TW пришла из Атлантики. См. TW ATL 08-39.
TW came from the Atlantic basin. See TW ATL 08-39.

42. TC Number = NEP 08-31 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/01	0	12.5	–156.4	1010	7	W	15
2	TL	09/02	0	10.4	–158.2	1010	7	WSW	10
3	TL	09/03	0	9.1	–161.8	1010	7	WSW	10

43. TC Number = NEP 0812 TC Name = KARINA All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/01	16	17.5	–107.0	1002	7	W	15
2	TL	09/02	0	18.0	–109.0	1002	11	WNW	15
3	TL	09/02	4	18.0	–110.0	1004	11	W	8
4	TS	09/02	16	19.3	–111.5	1000	18	NNW	8
5	TS	09/02	21	19.5	–112.3	1000	18	WNW	9
6	TD	09/03	3	20.0	–112.9	1002	15	NW	6
7	TD	09/03	15	20.2	–114.0	1005	13	W	6
8	TL	09/04	0	20.5	–114.3	1005	11	NW	4
9	TL	09/05	0	21.0	–114.6	1009	8	NW	5

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

44. TC Number = NEP 0813 TC Name = LOWELL All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/05	0	15.0	–101.0	1005	11	W	10
2	TL	09/05	12	16.0	–104.0	1008	11	WNW	12
3	TL	09/06	18	15.0	–104.8	1006	12	SSW	10
4	TS	09/07	3	15.7	–106.4	1000	18	WNW	10

5	TS	09/07	9	16.6	–107.2	1000	18	WNW	10
6	TS	09/07	15	17.2	–108.1	998	21	WNW	10
7	TS	09/07	21	17.9	–108.8	996	23	NW	10
8	STS	09/08	3	18.2	–109.8	996	26	WNW	10
9	STS	09/08	9	18.2	–110.6	998	26	WNW	9
10	TS	09/08	15	19.0	–111.2	1000	23	NW	8
11	TS	09/08	21	19.8	–112.1	1000	23	NW	10
12	STS	09/09	3	20.2	–112.5	997	26	NW	10
13	TS	09/09	9	20.7	–112.9	1000	23	NW	7
14	TS	09/09	15	21.0	–113.5	1002	21	NW	6
15	TS	09/09	21	20.9	–113.2	1002	21	E	3
16	TS	09/10	3	21.3	–113.1	1002	21	NNE	5
17	TD	09/10	9	21.9	–112.7	1005	15	NE	6
18	TD	09/10	15	22.3	–112.1	1005	15	NE	6
19	TD	09/11	3	23.1	–111.3	1000	15	NE	7
20	TD	09/11	15	23.8	–109.2	1001	13	ENE	9
21	TD	09/11	21	24.9	–108.9	1003	13	NNE	10
22	TL	09/12	3	26.0	–109.0	1006	11	N	9

ТЦ зародился в акватории открытого океана и разрушился над территорией Мексики.
TC dissipates over the territory Mexico.

45. TC Number = NEP 08-32 TC Name = — All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/12	4	4.0	–85.0	–	5	W	15
2	TW	09/12	16	3.0	–89.0	–	5	WSW	15
3	TW	09/13	4	9.0	–92.0	–	5	NNW	20
4	TW	09/13	16	10.0	–94.0	–	5	WNW	10
5	TW	09/14	4	9.0	–97.0	–	5	WSW	15
6	TW	09/14	16	10.0	–99.0	–	5	WNW	10
7	TW	09/15	4	14.0	–103.0	–	5	NW	15
8	TW	09/15	16	8.0	–105.0	–	5	SSW	20
9	TW	09/16	4	15.0	–107.0	–	5	NNW	20
10	TW	09/16	16	10.0	–109.0	–	5	SSW	20
11	TW	09/17	4	10.0	–111.0	–	5	W	10
12	TW	09/17	16	18.0	–115.0	–	5	NNW	30
13	TW	09/18	4	11.0	–118.0	–	5	SSW	25
14	TW	09/18	16	11.0	–119.0	–	7	W	5
15	TW	09/19	4	11.0	–120.0	–	7	W	5
16	TW	09/19	16	11.0	–120.0	–	7	0	0
17	TW	09/20	4	11.0	–121.0	–	11	W	5
18	TW	09/20	16	12.0	–122.0	–	11	NW	5
19	TW	09/21	4	10.0	–121.0	–	8	SSE	10
20	TW	09/21	16	10.0	–123.0	–	8	W	10
21	TW	09/22	4	12.0	–122.0	–	8	NNE	10

TW пришла из Атлантики и связана с TL 08-36. См. TW ATL 08-50.
TW came from the Atlantic basin and associated with TL 08-36. See TW ATL 08-50.

46. TC Number = NEP 08-33 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/15	4	5.0	–81.0	–	5	W	15
2	TW	09/15	16	4.0	–85.0	–	5	WSW	15
3	TW	09/16	4	4.0	–85.0	–	5	0	0
4	TW	09/16	16	4.0	–88.0	–	5	W	15
5	TW	09/17	4	8.0	–90.0	–	5	NNW	15
6	TW	09/17	16	18.0	–93.0	–	5	NNW	30
7	TW	09/18	4	6.0	–96.0	–	5	SSW	30
8	TW	09/18	16	10.0	–99.0	–	5	NNW	15
9	TW	09/19	4	11.0	–101.0	–	5	WNW	10
10	TW	09/19	16	10.0	–102.0	–	5	SW	5
11	TW	09/20	4	10.0	–104.0	–	5	W	10
12	TW	09/20	16	12.0	–106.0	–	5	NW	10
13	TW	09/21	4	10.0	–107.0	–	5	SSW	10

TW пришла из Атлантики. См. TW ATL 08-53.
TW came from the Atlantic basin. See TW ATL 08-53.

47. TC Number = NEP 08-34 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/17	4	5.0	–79.0	–	5	W	10
2	TW	09/17	16	20.0	–83.0	–	5	NNW	30
3	TW	09/18	4	9.0	–86.0	–	5	SSW	30
4	TW	09/18	16	7.0	–89.0	–	5	WSW	15
5	TW	09/19	4	8.0	–91.0	–	8	WNW	10
6	TW	09/19	16	7.0	–91.0	–	11	S	5
7	TW	09/20	4	8.0	–94.0	–	11	WNW	15
8	TW	09/20	16	8.0	–96.0	–	11	W	10

TW пришла из Атлантики и связана с TL 08-35. См. TW ATL 08-49.
TW came from the Atlantic basin and associated with TL 08-35. See TW ATL 08-49.

48. TC Number = NEP 08-35 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/20	16	12.0	–103.0	1007	8	W	15
2	TL	09/21	4	13.0	–98.0	1007	11	ENE	20
3	TL	09/22	4	16.5	–102.5	1007	11	WNW	15
4	TL	09/24	10	17.0	–110.0	1007	11	W	10
5	TL	09/25	0	16.0	–112.0	1007	11	WSW	5
6	TL	09/26	4	16.0	–114.0	1006	11	W	5
7	TL	09/27	4	16.0	–116.0	1009	8	W	5
8	TL	09/28	4	16.0	–116.0	1008	8	0	0
9	TL	09/29	4	16.0	–118.0	1010	8	W	10

TL связано с TW 08-34.
TL associated with TW 08-34.

49. TC Number = NEP 08-36 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/21	4	10.0	–121.0	1010	8	W	10
2	TL	09/22	4	11.0	–122.0	1011	8	NW	10
3	TL	09/23	16	10.0	–122.0	1011	8	S	5
4	TL	09/24	10	10.0	–123.0	1010	8	W	5
5	TL	09/25	4	10.0	–131.0	1007	8	W	20
6	TL	09/26	4	10.0	–133.0	1010	8	W	10

TL связано с TW 08-32.
TL associated with TW 08-32.

50. TC Number = NEP 08-37 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/21	4	6.0	–84.0	–	5	W	20
2	TW	09/21	16	7.0	–88.0	–	5	WNW	15
3	TW	09/22	4	9.0	–88.0	–	5	N	10
4	TW	09/22	16	21.0	–90.0	–	5	NNW	30
5	TW	09/23	4	20.0	–90.0	–	5	S	5
6	TW	09/23	16	18.0	–95.0	–	5	WSW	20
7	TW	09/24	4	5.0	–97.0	–	5	SSW	25
8	TW	09/24	16	7.0	–98.0	–	5	NNW	10
9	TW	09/25	4	11.0	–103.0	–	8	WNW	15
10	TW	09/25	16	12.0	–105.0	–	8	WNW	10
11	TW	09/26	4	11.0	–107.0	–	8	WSW	10
12	TW	09/26	16	17.0	–110.0	–	8	NNW	20
13	TW	09/27	4	17.0	–114.0	–	8	W	15
14	TW	09/27	16	11.0	–116.0	–	8	SSW	20
15	TW	09/28	4	12.0	–116.0	–	8	N	5
16	TW	09/28	16	11.0	–118.0	–	8	WSW	10
17	TW	09/29	4	11.0	–121.0	–	8	W	15

TW пришла из Атлантики. См. TW ATL 08-52.
TW came from the Atlantic basin. See TW ATL 08-52.

51. TC Number = NEP 08-38 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/22	16	16.0	–79.0	–	5	W	10
2	TW	09/23	4	17.0	–82.0	–	5	WNW	15
3	TW	09/23	16	18.0	–84.0	–	5	WNW	10
4	TW	09/24	4	5.0	–88.0	–	5	SSW	30
5	TW	09/24	16	5.0	–89.0	–	5	W	5
6	TW	09/25	4	5.0	–92.0	–	5	W	15
7	TW	09/25	16	7.0	–94.0	–	5	NW	10
8	TW	09/26	16	8.0	–98.0	–	5	WNW	10
9	TW	09/27	4	5.0	–100.0	–	5	SSW	15
10	TW	09/27	16	6.0	–103.0	–	5	WNW	15
11	TW	09/28	4	6.0	–105.0	–	5	W	10
12	TW	09/28	16	13.0	–107.0	–	5	NNW	25
13	TW	09/29	4	13.0	–107.0	–	5	0	0
14	TW	09/29	16	12.0	–112.0	–	5	WSW	20
15	TW	09/30	4	12.0	–114.0	–	5	W	10
16	TW	09/30	16	15.0	–116.0	–	5	NNW	15

TW пришла из Атлантики и поглотилась ТЦ 0815 Marie. См. TW ATL 08-54.
TW came from the Atlantic basin and merges by TC 0815 Marie. See TW ATL 08-54.

52. TC Number = NEP 08-39 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/25	10	5.0	–81.0	–	5	W	10
2	TW	09/26	4	5.0	–85.0	–	5	W	10
3	TW	09/26	16	7.0	–87.0	–	5	NW	10
4	TW	09/27	4	5.0	–90.0	–	5	WSW	15
5	TW	09/27	16	5.0	–93.0	–	5	W	15
6	TW	09/28	4	5.0	–94.0	–	5	W	5
7	TW	09/28	16	5.0	–96.0	–	5	W	10
8	TW	09/29	4	5.0	–94.0	–	5	E	10
9	TW	09/29	16	4.0	–96.0	–	5	WSW	10

10	TW	09/30	4	5.0	–96.0	–	5	N	5
11	TW	09/30	16	7.0	–97.0	–	5	NNW	10

TW пришла из Атлантики и связана с ТЦ 0814 Norbert. См. TW ATL 08-57.
TW came from the Atlantic basin and associated with TC 0814 Norbert. See TW ATL 08-57.

53. TC Number = NEP 08-40 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/25	15	7.6	–161.5	1008	11	W	10
2	TL	09/26	0	9.8	–160.0	1008	11	NNE	10
3	TL	09/27	0	12.0	–161.0	1010	11	NNW	10
4	TL	09/27	18	12.0	–164.0	1010	11	W	15

54. TC Number = NEP 08-41 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/27	4	4.0	–76.0	–	5	W	10
2	TW	09/27	16	4.0	–79.0	–	5	W	15
3	TW	09/28	4	4.0	–80.0	–	5	W	5
4	TW	09/28	16	4.0	–83.0	–	5	W	15
5	TW	09/29	4	4.0	–84.0	–	5	W	5
6	TW	09/29	16	3.0	–86.0	–	5	WSW	10
7	TW	09/30	4	4.0	–89.0	–	5	WNW	10
8	TW	09/30	16	6.0	–90.0	–	5	NNW	10
9	TW	10/01	4	5.0	–92.0	–	5	WSW	10

TW пришла из Атлантики. См. TW ATL 08-56.
TW came from the Atlantic basin. See TW ATL 08-56.

55. TC Number = NEP 0814 TC Name = NORBERT All Points = 42

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/28	22	12.0	–94.0	1008	8	W	6
2	TL	09/29	16	11.0	–95.0	1006	11	SW	7
3	TL	09/30	4	10.0	–96.0	1008	11	SW	7
4	TL	09/30	16	10.0	–97.0	1008	11	W	5
5	TL	10/01	4	12.0	–97.0	1008	11	N	10
6	TL	10/02	4	13.0	–99.0	1009	11	WNW	10
7	TL	10/03	4	14.0	–100.0	1008	11	NW	5
8	TL	10/03	16	14.0	–100.0	1007	11	0	0
9	TD	10/04	3	13.6	–99.4	1006	15	SE	2
10	TD	10/04	9	13.6	–98.8	1006	15	E	4
11	TD	10/04	15	14.0	–99.5	1006	15	WNW	2
12	TD	10/04	21	14.2	–100.3	1006	15	W	4
13	TS	10/05	3	14.2	–100.9	1005	18	W	5
14	TS	10/05	9	14.2	–101.4	1003	21	W	6
15	STS	10/05	15	14.6	–101.9	997	26	WNW	7
16	STS	10/05	21	14.4	–103.1	997	26	W	8
17	STS	10/06	3	14.1	–103.7	993	28	W	7
18	STS	10/06	9	14.1	–103.9	993	28	W	6
19	STS	10/06	15	14.3	–104.7	993	28	W	7
20	STS	10/06	21	14.5	–105.3	990	31	WNW	7
21	T	10/07	3	14.7	–105.9	987	33	WNW	7
22	T	10/07	9	15.1	–106.4	987	33	WNW	7
23	T	10/07	15	15.3	–107.1	987	36	WNW	7
24	T	10/07	21	15.2	–108.1	980	38	WNW	8
25	T	10/08	3	15.7	–109.0	970	46	WNW	9
26	T	10/08	9	16.1	–110.0	960	51	WNW	9
27	T	10/08	15	16.3	–110.6	952	57	WNW	8
28	T	10/08	21	16.6	–111.2	948	60	WNW	8
29	T	10/09	3	17.1	–111.8	948	60	NW	8
30	T	10/09	9	17.5	–112.5	954	57	NW	6
31	T	10/09	15	18.0	–112.7	960	51	NW	6
32	T	10/09	21	18.3	–112.9	972	41	NW	4
33	T	10/10	3	18.9	–113.2	973	41	NNW	6
34	T	10/10	9	19.7	–113.4	975	38	NNW	7
35	T	10/10	15	20.6	–113.4	973	44	N	9
36	T	10/10	21	21.4	–113.4	970	46	N	9
37	T	10/11	3	22.3	–113.1	970	46	NNE	10
38	T	10/11	9	23.5	–112.5	962	51	NNE	13
39	T	10/11	21	25.2	–110.9	970	44	NNE	13
40	T	10/12	3	26.5	–109.5	971	38	NE	15
41	STS	10/12	9	27.5	–108.0	996	26	NE	17
42	TD	10/12	15	29.6	–106.2	1001	13	NE	21

ТЦ зародился в акватории открытого океана и связан с TW 08-39, которая пришла из Атлантики. ТЦ разрушился над территорией Мексики. См. TW ATL 08-57.
TC associated with TW 08-39. TC dissipates over the territory Mexico. See TW ATL 08-57.

56. TC Number = NEP 0815 TC Name = MARIE All Points = 33

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/30	10	17.0	–112.0	1008	7	W	10
2	TL	10/01	6	16.0	–115.0	1007	8	WSW	15
3	TD	10/01	9	16.3	–115.7	1006	15	WNW	8
4	TS	10/01	15	17.1	–116.3	1000	23	NW	8
5	TS	10/01	21	17.8	–117.4	1000	23	NW	9
6	TS	10/02	3	18.0	–119.5	1000	23	WNW	13
7	TS	10/02	9	18.0	–120.5	1000	23	W	10
8	TS	10/02	15	18.0	–120.3	1002	21	W	6
9	TS	10/02	21	17.6	–120.9	1000	23	W	6
10	TS	10/03	3	17.6	–121.5	1000	23	W	6
11	STS	10/03	9	17.8	–121.9	997	26	W	5
12	STS	10/03	15	17.7	–122.2	990	31	W	2
13	T	10/03	21	17.6	–122.2	987	33	W	2
14	T	10/04	3	17.9	–122.1	987	33	N	2
15	T	10/04	9	18.4	–122.0	984	36	N	3
16	T	10/04	15	18.4	–122.1	987	33	0	0
17	STS	10/04	21	18.5	–122.2	992	28	N	2
18	TS	10/05	3	18.9	–122.3	1000	23	NNW	3
19	TS	10/05	9	18.9	–122.0	1001	21	0	0
20	TS	10/05	15	18.9	–122.3	1001	21	W	2
21	TS	10/05	21	18.8	–122.7	1004	18	W	3
22	TS	10/06	3	18.5	–123.0	1004	18	WSW	3
23	TS	10/06	9	18.5	–123.0	1004	18	0	0
24	TD	10/06	15	18.7	–123.4	1006	15	W	2
25	TD	10/06	21	18.9	–123.7	1007	13	W	3
26	TL	10/07	4	19.0	–124.0	1008	11	WSW	10
27	TL	10/07	16	18.0	–125.0	1010	11	SW	5
28	TL	10/08	0	18.0	–126.0	1011	11	W	5
29	TL	10/09	0	17.0	–127.0	1012	11	SW	7
30	TL	10/10	0	15.0	–127.0	1012	11	S	5
31	TL	10/13	4	12.0	–123.0	1010	11	–	–
32	TL	10/14	4	12.0	–123.0	1011	11	0	0
33	TL	10/15	4	11.0	–125.0	1011	11	WSW	6

ТЦ зародился в акватории открытого океана в районе о-вов Ревилья-Хихедо и связан с TW 08-38, которая пришла из Атлантики. ТЦ разрушился над водой тропической зоны.
См. TW ATL 08-54.
TC associated with TW 08-38. TC dissipates over the water tropical zone. See TW ATL 08-54.

57. TC Number = NEP 0816 TC Name = ODILE All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/04	16	10.0	–87.0	1009	11	W	10
2	TL	10/05	4	11.0	–88.0	1008	11	NW	10
3	TL	10/06	4	12.0	–90.0	1008	11	WNW	10
4	TL	10/07	4	12.0	–89.0	1007	11	E	5
5	TL	10/08	4	12.0	–89.0	1008	11	0	0
6	TD	10/08	21	12.1	–90.9	1006	15	W	8
7	TD	10/09	3	12.2	–91.8	1006	15	W	10
8	TS	10/09	9	12.7	–93.0	1005	18	WNW	10
9	TS	10/09	15	12.7	–94.5	1000	23	W	11
10	TS	10/09	21	13.3	–95.3	1000	23	WNW	10
11	TS	10/10	3	13.8	–96.1	1000	23	WNW	10
12	STS	10/10	9	14.2	–96.7	997	26	WNW	8
13	STS	10/10	15	14.4	–97.3	997	26	WNW	8
14	STS	10/10	21	15.3	–98.3	997	26	NW	10
15	STS	10/11	3	15.9	–99.4	997	26	NW	11
16	STS	10/11	9	16.6	–100.6	996	28	NW	13
17	STS	10/11	15	17.2	–101.7	996	28	NW	9
18	TS	10/11	21	17.9	–102.8	1005	21	NW	10
19	TS	10/12	3	18.2	–103.8	1005	18	WNW	10
20	TS	10/12	9	18.2	–104.7	1005	18	W	6
21	TD	10/12	15	19.5	–105.5	1006	13	NW	11
22	TD	10/12	21	18.8	–104.5	1007	13	NW	3
23	TL	10/13	3	18.4	–104.5	1007	11	S	3
24	TL	10/13	16	19.0	–108.0	1008	8	WNW	15

ТЦ зародился в акватории океана у западного побережья Коста-Рики, прошел вдоль южного побережья Мексики и разрушился над водой тропической зоны в районе о-вов Ревилья-Хихедо.
TC dissipates over the water tropical zone.

58. TC Number = NEP 08-42 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/11	16	9.0	–89.0	–	5	W	10
2	TW	10/12	4	10.0	–89.0	–	5	N	10
3	TW	10/12	16	7.0	–92.0	–	5	SW	15
4	TW	10/13	4	12.0	–94.0	–	5	NNW	20
5	TW	10/13	16	7.0	–96.0	–	5	SSW	20
6	TW	10/14	4	11.0	–97.0	–	5	NNW	15
7	TW	10/15	4	12.0	–100.0	–	5	WNW	15
8	TW	10/15	16	12.0	–103.0	–	5	W	15

59. TC Number = NEP 08-43 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/22	22	15.0	–104.0	1011	8	NW	10
2	TL	10/23	4	12.0	–104.0	1010	11	S	15
3	TD	10/23	16	13.1	–104.9	1008	15	NW	6
4	TD	10/23	21	13.9	–104.9	1008	15	N	8
5	TD	10/24	3	15.3	–105.3	1008	15	NNW	10
6	TD	10/24	9	15.7	–106.1	1007	15	NW	7
7	TD	10/24	15	16.4	–106.7	1008	15	NW	7
8	TD	10/24	21	15.8	–107.3	1008	13	SW	7
9	TL	10/25	4	16.0	–107.5	1009	11	NW	2
10	TL	10/26	0	17.0	–110.0	1013	11	WNW	10
11	TL	10/26	16	16.5	–112.0	1012	11	WSW	8

60. TC Number = NEP 0817 TC Name = POLO All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/02	4	7.0	–105.0	1008	11	W	15
2	TL	11/02	18	8.0	–107.0	1008	11	WNW	15
3	TD	11/02	21	8.6	–109.8	1007	15	WNW	12
4	TS	11/03	3	8.9	–111.3	1007	18	W	13
5	TS	11/03	9	8.9	–112.4	1005	18	W	14
6	TS	11/03	15	8.8	–113.2	1005	18	W	10
7	TS	11/03	21	9.2	–114.2	1005	18	WNW	10
8	TS	11/04	3	9.5	–115.5	1005	18	WNW	12
9	TS	11/04	9	9.6	–116.7	1005	18	W	12
10	TD	11/05	15	9.8	–118.0	1010	15	W	12
11	TL	11/06	10	10.0	–124.0	1012	11	W	12
12	TL	11/07	6	10.0	–127.0	1012	8	W	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

3. Северный Атлантический океан
North Atlantic Ocean

1. TC Number = ATL 08-1 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/02	21	9.0	–16.0	–	5	W	10
2	TW	05/03	3	9.0	–19.0	–	5	W	10
3	TW	05/03	15	9.0	–21.0	–	5	W	10
4	TW	05/04	9	9.0	–22.0	–	5	W	10

2. TC Number = ATL 08-2 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/05	3	7.0	–31.0	–	5	W	10
2	TW	05/05	15	10.0	–36.0	–	5	WNW	15
3	TW	05/06	3	8.0	–39.0	–	5	WSW	10
4	TW	05/06	15	8.0	–46.0	–	5	W	20
5	TW	05/07	3	8.0	–50.0	–	5	W	20
6	TW	05/07	15	12.0	–57.0	–	5	WNW	20
7	TW	05/08	3	12.0	–60.0	–	5	W	15

3. TC Number = ATL 08-3 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/08	3	8.0	–27.0	–	5	W	10
2	TW	05/08	15	8.0	–30.0	–	5	W	10
3	TW	05/09	3	9.0	–33.0	–	5	WNW	10
4	TW	05/09	15	8.0	–36.0	–	5	WSW	15
5	TW	05/10	3	8.0	–40.0	–	5	W	15
6	TW	05/10	15	10.0	–42.0	–	5	NW	10
7	TW	05/11	3	9.0	–45.0	–	5	WSW	15
8	TW	05/11	15	9.0	–48.0	–	5	W	15
9	TW	05/12	3	9.0	–50.0	–	5	W	10
10	TW	05/12	15	9.0	–53.0	–	5	W	10
11	TW	05/13	3	10.0	–54.0	–	5	NW	10
12	TW	05/13	15	10.0	–56.0	–	5	W	10
13	TW	05/14	3	11.0	–58.0	–	5	WNW	10
14	TW	05/14	15	11.0	–63.0	–	5	W	20
15	TW	05/15	3	12.0	–63.0	–	5	N	5
16	TW	05/15	15	13.0	–71.0	–	5	WNW	25
17	TW	05/16	3	13.0	–72.0	–	5	W	5
18	TW	05/16	15	12.0	–76.0	–	5	WSW	10
19	TW	05/17	3	11.0	–77.0	–	5	SW	5
20	TW	05/17	15	10.0	–79.0	–	5	WSW	10
21	TW	05/18	3	10.0	–80.0	–	5	W	5
22	TW	05/18	15	10.0	–83.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-1.
TW leaves the Atlantic basin. See TW NEP 08-1.

4. TC Number = ATL 08-4 TC Name = — All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/14	18	12.0	–17.0	–	5	W	10
2	TW	05/15	3	12.0	–19.0	–	5	W	10
3	TW	05/15	15	11.0	–21.0	–	5	WSW	10
4	TW	05/16	3	11.0	–27.0	–	5	W	20
5	TW	05/16	15	11.0	–28.0	–	5	W	5
6	TW	05/17	3	10.0	–31.0	–	5	WSW	10
7	TW	05/17	15	11.0	–33.0	–	5	WNW	10
8	TW	05/18	3	9.0	–35.0	–	5	SW	10
9	TW	05/18	15	10.0	–38.0	–	5	WNW	10
10	TW	05/19	3	10.0	–40.0	–	5	W	10
11	TW	05/19	15	13.0	–41.0	–	5	NNW	15
12	TW	05/20	3	12.0	–43.0	–	5	WSW	10
13	TW	05/20	15	11.0	–48.0	–	5	WSW	12
14	TW	05/21	3	11.0	–49.0	–	5	W	5
15	TW	05/21	15	10.0	–52.0	–	5	WSW	15
16	TW	05/22	3	10.0	–53.0	–	5	W	5
17	TW	05/22	15	11.0	–56.0	–	5	WNW	15
18	TW	05/23	3	10.0	–58.0	–	5	WSW	10
19	TW	05/23	15	12.0	–59.0	–	5	NNW	10
20	TW	05/24	3	13.0	–60.0	–	5	NW	5
21	TW	05/24	15	13.0	–62.0	–	5	W	10
22	TW	05/25	3	12.0	–64.0	–	5	WSW	10
23	TW	05/25	15	15.0	–67.0	–	5	NW	15
24	TW	05/26	3	14.0	–69.0	–	5	WSW	10
25	TW	05/26	15	14.0	–71.0	–	5	W	10
26	TW	05/27	3	18.0	–71.0	–	5	N	15
27	TW	05/27	15	19.0	–72.0	–	5	NW	5
28	TW	05/28	3	19.0	–77.0	–	5	W	20
29	TW	05/28	15	18.0	–80.0	–	5	WSW	15
30	TW	05/29	3	18.0	–82.0	–	5	W	10
31	TW	05/29	15	20.0	–84.0	–	5	NW	10
32	TW	05/30	15	22.0	–87.0	–	5	WNW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-3.
TW leaves the Atlantic basin. See TW NEP 08-3.

5. TC Number = ATL 08-5 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/15	15	11.0	–47.0	–	5	W	10
2	TW	05/16	3	11.0	–49.0	–	5	W	10
3	TW	05/16	15	11.0	–51.0	–	5	W	10
4	TW	05/17	3	11.0	–52.0	–	5	W	5
5	TW	05/17	15	11.0	–54.0	–	5	W	10
6	TW	05/18	3	10.0	–57.0	–	5	WSW	15
7	TW	05/18	15	10.0	–60.0	–	5	W	15
8	TW	05/19	3	14.0	–62.0	–	5	NNW	15
9	TW	05/19	15	13.0	–65.0	–	5	SW	5
10	TW	05/20	3	13.0	–67.0	–	5	W	10
11	TW	05/20	15	13.0	–73.0	–	5	W	20
12	TW	05/21	3	13.0	–75.0	–	5	W	10
13	TW	05/21	15	13.0	–77.0	–	5	W	10
14	TW	05/22	3	12.0	–78.0	–	5	SW	5
15	TW	05/22	15	12.0	–80.0	–	5	W	10
16	TW	05/23	3	12.0	–81.0	–	5	W	5
17	TW	05/23	15	17.0	–84.0	–	5	NNW	20
18	TW	05/24	3	17.0	–85.0	–	5	W	5
19	TW	05/25	3	17.0	–87.0	–	5	W	10
20	TW	05/26	3	17.0	–90.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-2.
TW leaves the Atlantic basin. See TW NEP 08-2.

6. TC Number = ATL 08-6 TC Name = — All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/20	21	12.0	–18.0	–	5	W	15
2	TW	05/21	3	12.0	–19.0	–	5	W	5
3	TW	05/21	15	12.0	–20.0	–	5	W	5
4	TW	05/22	3	11.0	–21.0	–	5	SW	5
5	TW	05/22	15	12.0	–23.0	–	5	WNW	10
6	TW	05/23	3	12.0	–25.0	–	5	W	10
7	TW	05/23	15	13.0	–27.0	–	5	WNW	10
8	TW	05/24	3	12.0	–28.0	–	5	SW	5
9	TW	05/24	15	13.0	–30.0	–	5	WNW	10
10	TW	05/25	3	10.0	–36.0	–	5	WSW	20
11	TW	05/25	15	13.0	–42.0	–	5	WNW	20
12	TW	05/26	3	13.0	–44.0	–	5	W	10
13	TW	05/26	15	16.0	–52.0	–	5	WNW	25
14	TW	05/27	3	22.0	–55.0	–	5	NNW	25
15	TW	05/27	15	23.0	–57.0	–	5	WNW	10
16	TW	05/28	3	21.0	–60.0	–	5	WSW	15
17	TW	05/28	15	21.0	–64.0	–	5	W	20
18	TW	05/29	3	21.0	–67.0	–	5	W	15

19	TW	05/29	15	21.0	–71.0	–	5	W	15
20	TW	05/30	3	20.0	–73.0	–	5	WSW	15
21	TW	05/30	15	20.0	–76.0	–	5	W	15
22	TW	05/31	3	20.0	–79.0	–	5	W	15
23	TW	05/31	15	21.0	–81.0	–	5	WNW	10
24	TW	06/01	3	21.0	–84.0	–	5	W	15

TW поглотилась циркуляцией ТЦ 0801 Arthur.
TW merges by TC 0801 Arthur.

7. TC Number = ATL 08-7 TC Name = — All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/24	21	11.0	–20.0	–	5	W	15
2	TW	05/25	3	10.0	–21.0	–	5	SW	5
3	TW	05/25	15	13.0	–24.0	–	5	NW	15
4	TW	05/26	3	12.0	–30.0	–	5	WSW	10
5	TW	05/26	15	12.0	–30.0	–	5	W	15
6	TW	05/27	3	8.0	–29.0	–	5	SSE	15
7	TW	05/27	15	10.0	–31.0	–	5	NW	10
8	TW	05/28	3	9.0	–36.0	–	5	WSW	20
9	TW	05/28	15	9.0	–38.0	–	5	W	10
10	TW	05/29	3	9.0	–40.0	–	5	W	10
11	TW	05/29	15	8.0	–43.0	–	5	WSW	15
12	TW	05/30	3	8.0	–47.0	–	5	W	20
13	TW	05/30	15	9.0	–50.0	–	5	WNW	15
14	TW	05/31	3	10.0	–52.0	–	5	WNW	10
15	TW	05/31	15	11.0	–57.0	–	5	WNW	20
16	TW	06/01	3	11.0	–59.0	–	5	W	10
17	TW	06/01	15	12.0	–62.0	–	5	WNW	10
18	TW	06/02	3	11.0	–63.0	–	5	SW	5
19	TW	06/02	15	12.0	–67.0	–	5	WNW	15
20	TW	06/03	3	13.0	–72.0	–	5	WNW	20
21	TW	06/03	15	18.0	–76.0	–	5	NNW	25
22	TW	06/04	3	17.0	–78.0	–	5	WSW	10
23	TW	06/04	15	17.0	–81.0	–	5	W	15
24	TW	06/05	3	18.0	–84.0	–	5	WNW	15
25	TW	06/05	15	18.0	–87.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-5.
TW leaves the Atlantic basin. See TW NEP 08-5.

8. TC Number = ATL 08-8 TC Name = — All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/28	3	14.0	–20.0	–	5	W	15
2	TW	05/28	15	13.0	–23.0	–	5	WSW	15
3	TW	05/29	3	16.0	–26.0	–	5	NW	15
4	TW	05/29	15	15.0	–29.0	–	5	WSW	15
5	TW	05/30	3	16.0	–31.0	–	5	WNW	10
6	TW	05/30	15	17.0	–35.0	–	5	WNW	15
7	TW	05/31	3	16.0	–39.0	–	5	WSW	15
8	TW	05/31	15	15.0	–43.0	–	5	WSW	15
9	TW	06/01	3	14.0	–47.0	–	5	WSW	15
10	TW	06/01	15	14.0	–51.0	–	5	W	15
11	TW	06/02	3	14.0	–52.0	–	5	W	5
12	TW	06/02	15	16.0	–54.0	–	5	NW	10
13	TW	06/03	3	17.0	–57.0	–	5	WNW	15
14	TW	06/03	15	16.0	–59.0	–	5	WSW	10
15	TW	06/04	3	17.0	–62.0	–	5	WNW	10
16	TW	06/04	15	17.0	–65.0	–	5	W	15
17	TW	06/05	3	16.0	–68.0	–	5	WSW	15
18	TW	06/05	15	16.0	–75.0	–	5	W	25
19	TW	06/06	3	17.0	–76.0	–	5	NW	5
20	TW	06/06	15	17.0	–79.0	–	5	W	15
21	TW	06/07	3	17.0	–81.0	–	5	W	10
22	TW	06/07	15	17.0	–84.0	–	5	W	15
23	TW	06/08	3	17.0	–86.0	–	5	W	10
24	TW	06/08	15	18.0	–88.0	–	5	WNW	10
25	TW	06/09	3	20.0	–92.0	–	5	WNW	15
26	TW	06/09	15	21.0	–94.0	–	5	WNW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-6.
TW leaves the Atlantic basin. See TW NEP 08-6.

9. TC Number = ATL 08-9 TC Name = — All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/31	3	16.0	–18.0	–	5	W	15
2	TW	05/31	15	19.0	–20.0	–	5	WNW	15
3	TW	06/01	3	14.0	–22.0	–	5	SSW	20
4	TW	06/01	15	10.0	–25.0	–	5	SSW	20
5	TW	06/02	3	15.0	–28.0	–	5	NNW	20
6	TW	06/02	15	16.0	–29.0	–	5	NW	5
7	TW	06/03	3	17.0	–32.0	–	5	WNW	15
8	TW	06/03	15	17.0	–34.0	–	5	W	10
9	TW	06/04	3	17.0	–36.0	–	5	W	10
10	TW	06/04	15	20.0	–40.0	–	5	WNW	20
11	TW	06/05	3	18.0	–43.0	–	5	WSW	15
12	TW	06/05	15	21.0	–49.0	–	5	WNW	25
13	TW	06/06	3	20.0	–52.0	–	5	WSW	15
14	TW	06/06	15	19.0	–56.0	–	5	WSW	15
15	TW	06/07	3	19.0	–58.0	–	5	W	10
16	TW	06/07	15	20.0	–61.0	–	5	WNW	15
17	TW	06/08	3	19.0	–65.0	–	5	WSW	15
18	TW	06/08	15	18.0	–67.0	–	5	WSW	10
19	TW	06/09	3	19.0	–73.0	–	5	WNW	20
20	TW	06/09	15	19.0	–76.0	–	5	W	15
21	TW	06/10	3	19.0	–78.0	–	5	W	10
22	TW	06/10	15	20.0	–82.0	–	5	WNW	15
23	TW	06/11	3	22.0	–85.0	–	5	WNW	15
24	TW	06/11	15	24.0	–90.0	–	5	WNW	20
25	TW	06/12	3	24.0	–92.0	–	5	W	10
26	TW	06/12	15	24.0	–94.0	–	5	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-7.
TW leaves the Atlantic basin. See TW NEP 08-7.

10. TC Number = ATL 0801 TC Name = ARTHUR All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/31	9	17.0	–88.0	1005	11	W	10
2	TS	05/31	15	18.1	–88.5	1005	18	NNW	7
3	TS	05/31	21	18.4	–88.9	1005	18	NW	6
4	TS	06/01	3	18.4	–89.8	1006	18	W	6
5	TS	06/01	9	18.3	–90.1	1006	18	W	6
6	TD	06/01	15	18.1	–90.7	1006	15	WSW	6
7	TD	06/01	21	17.7	–91.1	1006	15	WSW	6
8	TD	06/02	3	17.4	–91.3	1006	13	SW	5
9	TL	06/02	15	20.0	–90.0	1007	11	NNE	10

ТЦ зародился в акватории Карибского моря у побережья Белиза и разрушился над территорией полуострова Юкатан.
TC dissipates over the territory Central America.

11. TC Number = ATL 08-10 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/05	15	16.0	–23.0	–	5	W	15
2	TW	06/06	3	15.0	–24.0	–	5	SW	5
3	TW	06/06	15	12.0	–26.0	–	5	SSW	15
4	TW	06/07	3	13.0	–28.0	–	5	WNW	10
5	TW	06/07	15	13.0	–37.0	–	5	W	25
6	TW	06/08	3	13.0	–38.0	–	5	W	5
7	TW	06/08	15	13.0	–41.0	–	5	W	15
8	TW	06/09	3	13.0	–43.0	–	5	W	10
9	TW	06/09	15	15.0	–45.0	–	5	NW	10
10	TW	06/10	3	13.0	–48.0	–	5	WSW	15
11	TW	06/10	15	15.0	–52.0	–	5	WNW	15
12	TW	06/11	3	16.0	–55.0	–	5	WNW	15
13	TW	06/11	15	17.0	–57.0	–	5	WNW	10
14	TW	06/12	3	17.0	–60.0	–	5	W	15
15	TW	06/12	15	17.0	–63.0	–	5	W	15
16	TW	06/13	3	17.0	–67.0	–	5	W	15
17	TW	06/13	15	17.0	–69.0	–	5	W	10
18	TW	06/14	3	19.0	–71.0	–	5	NW	10
19	TW	06/14	15	18.0	–74.0	–	5	WSW	15

12. TC Number = ATL 08-11 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/11	15	12.0	–45.0	–	5	W	15
2	TW	06/12	3	14.0	–50.0	–	5	WNW	20
3	TW	06/12	15	15.0	–54.0	–	5	WNW	15
4	TW	06/13	3	18.0	–59.0	–	5	WNW	20
5	TW	06/13	15	18.0	–62.0	–	5	W	15
6	TW	06/14	3	19.0	–65.0	–	5	WNW	15
7	TW	06/14	15	19.0	–68.0	–	5	W	15
8	TW	06/15	3	19.0	–71.0	–	5	W	15
9	TW	06/15	15	17.0	–75.0	–	5	WSW	15
10	TW	06/16	3	16.0	–80.0	–	5	WSW	20
11	TW	06/16	15	17.0	–81.0	–	5	NW	5
12	TW	06/17	3	21.0	–84.0	–	5	NNW	20
13	TW	06/17	15	21.0	–87.0	–	5	W	15
14	TW	06/18	3	22.0	–88.0	–	5	NW	10
15	TW	06/18	15	21.0	–91.0	–	5	WSW	15
16	TW	06/19	3	20.0	–93.0	–	5	WSW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-8.
TW leaves the Atlantic basin. See TW NEP 08-8.

13. TC Number = ATL 08-12 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/12	15	18.0	–18.0	–	5	W	10
2	TW	06/13	3	17.0	–21.0	–	5	WSW	15
3	TW	06/13	15	17.0	–23.0	–	5	W	10

4	TW	06/14	3	18.0	–25.0	–	5	WNW	10
5	TW	06/14	15	19.0	–27.0	–	5	WNW	10
6	TW	06/15	3	19.0	–30.0	–	5	W	15
7	TW	06/15	15	17.0	–36.0	–	5	WSW	25
8	TW	06/16	3	16.0	–43.0	–	5	WSW	25
9	TW	06/16	15	18.0	–46.0	–	5	WNW	15
10	TW	06/17	3	15.0	–49.0	–	5	WSW	15
11	TW	06/17	15	13.0	–52.0	–	5	WSW	15
12	TW	06/18	3	15.0	–56.0	–	5	WNW	15
13	TW	06/18	15	9.0	–59.0	–	5	SSW	20

14. TC Number = ATL 08-13 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/15	15	12.0	–18.0	–	5	W	15
2	TW	06/16	3	11.0	–26.0	–	5	WSW	25
3	TW	06/16	15	15.0	–28.0	–	5	NNW	15
4	TW	06/17	3	11.0	–33.0	–	5	WSW	20
5	TW	06/17	15	12.0	–35.0	–	5	WNW	15
6	TW	06/18	3	17.0	–40.0	–	5	WNW	20
7	TW	06/18	15	17.0	–44.0	–	5	W	15
8	TW	06/19	3	18.0	–49.0	–	5	WNW	20
9	TW	06/19	15	18.0	–55.0	–	5	W	20
10	TW	06/20	3	19.0	–59.0	–	5	WNW	15
11	TW	06/20	15	19.0	–64.0	–	5	W	20
12	TW	06/21	3	20.0	–68.0	–	5	WNW	15
13	TW	06/21	15	15.0	–73.0	–	5	SW	25
14	TW	06/22	3	21.0	–76.0	–	5	NNW	25
15	TW	06/22	15	21.0	–81.0	–	5	W	20
16	TW	06/23	3	19.0	–86.0	–	5	WSW	20
17	TW	06/23	15	20.0	–90.0	–	5	WNW	15
18	TW	06/24	3	21.0	–93.0	–	5	WNW	15
19	TW	06/24	15	22.0	–95.0	–	5	WNW	10

TW покинула Атлантику и ушла в Тихий океан. См.ТЦ NEP 0802 Boris.
TW leaves the Atlantic basin. See TC NEP 0802 Boris.

15. TC Number = ATL 08-14 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/19	15	12.0	–20.0	–	5	W	15
2	TW	06/20	3	12.0	–22.0	–	5	W	10
3	TW	06/20	15	14.0	–25.0	–	5	WNW	15
4	TW	06/21	3	11.0	–29.0	–	5	WSW	20
5	TW	06/21	15	16.0	–33.0	–	5	NNW	20
6	TW	06/22	3	16.0	–37.0	–	5	W	15
7	TW	06/22	15	16.0	–43.0	–	5	W	20
8	TW	06/23	3	18.0	–54.0	–	5	WNW	30
9	TW	06/23	15	20.0	–60.0	–	5	WNW	25
10	TW	06/24	3	20.0	–71.0	–	5	W	30
11	TW	06/24	15	21.0	–70.0	–	5	NE	5
12	TW	06/25	3	21.0	–74.0	–	5	W	15
13	TW	06/25	15	20.0	–78.0	–	5	WSW	15
14	TW	06/26	3	20.0	–81.0	–	5	W	15
15	TW	06/26	15	20.0	–84.0	–	5	W	15
16	TW	06/27	3	21.0	–87.0	–	5	WNW	15
17	TW	06/27	15	22.0	–89.0	–	5	WNW	10
18	TW	06/28	3	19.0	–93.0	–	5	WSW	20
19	TW	06/28	15	21.0	–95.0	–	5	NW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-10.
TW leaves the Atlantic basin. See TW NEP 08-10.

16. TC Number = ATL 08-15 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/23	15	10.0	–34.0	–	5	W	15
2	TW	06/24	3	12.0	–38.0	–	5	WNW	15
3	TW	06/24	15	11.0	–41.0	–	5	WSW	15
4	TW	06/25	3	11.0	–44.0	–	5	W	15
5	TW	06/25	15	9.0	–48.0	–	5	WSW	15
6	TW	06/26	3	10.0	–51.0	–	5	WNW	15
7	TW	06/26	15	11.0	–53.0	–	5	WNW	10
8	TW	06/27	3	11.0	–55.0	–	5	W	10
9	TW	06/27	15	11.0	–58.0	–	5	W	15
10	TW	06/28	3	18.0	–66.0	–	5	WNW	30
11	TW	06/28	15	19.0	–68.0	–	5	WNW	10
12	TW	06/29	3	19.0	–71.0	–	5	W	15
13	TW	06/29	15	20.0	–72.0	–	5	NW	10
14	TW	06/30	3	15.0	–77.0	–	5	SW	25
15	TW	06/30	15	20.0	–79.0	–	5	NNW	25
16	TW	07/01	3	20.0	–81.0	–	5	W	10
17	TW	07/01	15	20.0	–86.0	–	5	W	20
18	TW	07/02	3	19.0	–90.0	–	5	WSW	15
19	TW	07/02	15	19.0	–92.0	–	5	W	10
20	TW	07/03	3	19.0	–94.0	–	5	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-11.
TW leaves the Atlantic basin. See TW NEP 08-11.

17. TC Number = ATL 08-16 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/26	15	18.0	–18.0	–	5	W	15
2	TW	06/27	3	15.0	–20.0	–	5	SSW	15
3	TW	06/27	15	14.0	–23.0	–	5	WSW	15
4	TW	06/28	3	14.0	–26.0	–	5	W	15
5	TW	06/28	15	14.0	–27.0	–	5	W	5
6	TW	06/29	3	12.0	–30.0	–	5	WSW	15
7	TW	06/29	15	13.0	–32.0	–	5	WNW	10
8	TW	06/30	3	13.0	–34.0	–	5	W	10
9	TW	06/30	15	12.0	–35.0	–	5	SW	15
10	TW	07/01	3	11.0	–39.0	–	5	WSW	15
11	TW	07/01	15	12.0	–41.0	–	5	WNW	10
12	TW	07/02	3	13.0	–45.0	–	5	WNW	15
13	TW	07/02	15	12.0	–46.0	–	5	SW	5
14	TW	07/03	3	12.0	–49.0	–	5	W	15
15	TW	07/03	15	12.0	–50.0	–	5	W	5
16	TW	07/04	3	20.0	–60.0	–	5	WNW	30

18. TC Number = ATL 08-17 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/27	15	12.0	–36.0	–	5	W	15
2	TW	06/28	3	11.0	–36.0	–	5	S	5
3	TW	06/28	15	13.0	–38.0	–	5	NW	10
4	TW	06/29	3	13.0	–39.0	–	5	W	5
5	TW	06/29	15	13.0	–41.0	–	5	W	10
6	TW	06/30	3	14.0	–44.0	–	5	W	15
7	TW	06/30	15	14.0	–47.0	–	5	W	15
8	TW	07/01	3	14.0	–50.0	–	5	W	15
9	TW	07/01	15	16.0	–54.0	–	5	WNW	15
10	TW	07/02	3	16.0	–55.0	–	5	W	5
11	TW	07/02	15	17.0	–58.0	–	5	WNW	15
12	TW	07/03	3	18.0	–61.0	–	5	WNW	15
13	TW	07/03	15	17.0	–64.0	–	5	WSW	15
14	TW	07/04	3	18.0	–69.0	–	5	WNW	20
15	TW	07/04	15	18.0	–71.0	–	5	W	10
16	TW	07/05	3	19.0	–74.0	–	5	WNW	15
17	TW	07/05	15	21.0	–76.0	–	5	NW	10
18	TW	07/06	3	25.0	–81.0	–	5	WNW	20
19	TW	07/06	15	25.0	–85.0	–	5	W	20
20	TW	07/07	3	25.0	–89.0	–	5	W	20
21	TW	07/07	15	25.0	–94.0	–	5	W	20
22	TW	07/08	3	25.0	–98.0	–	5	W	20

19. TC Number = ATL 08-18 TC Name = — All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/27	21	13.0	–50.0	–	5	W	15
2	TW	06/28	3	11.0	–51.0	–	5	SSW	10
3	TW	06/28	15	14.0	–52.0	–	5	NNW	15
4	TW	06/29	3	12.0	–55.0	–	5	WSW	15
5	TW	06/29	15	12.0	–57.0	–	5	W	10
6	TW	06/30	3	14.0	–61.0	–	5	WNW	15
7	TW	06/30	15	14.0	–63.0	–	5	W	10
8	TW	07/01	3	14.0	–65.0	–	5	W	10
9	TW	07/01	15	17.0	–68.0	–	5	NW	15
10	TW	07/02	3	15.0	–71.0	–	5	WSW	15
11	TW	07/02	15	15.0	–73.0	–	5	W	10
12	TW	07/03	3	15.0	–75.0	–	5	W	10
13	TW	07/03	15	17.0	–77.0	–	5	NW	10
14	TW	07/04	3	15.0	–81.0	–	5	WSW	15
15	TW	07/04	15	15.0	–83.0	–	5	W	10
16	TW	07/05	3	18.0	–87.0	–	5	WNW	15
17	TW	07/05	15	17.0	–90.0	–	5	WSW	15
18	TW	07/06	3	17.0	–94.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-13.
TW leaves the Atlantic basin. See TW NEP 08-13.

20. TC Number = ATL 08-19 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/01	3	16.0	–29.0	–	5	W	15
2	TW	07/01	15	18.0	–31.0	–	5	NW	10
3	TW	07/02	3	20.0	–34.0	–	5	WNW	15
4	TW	07/02	15	19.0	–37.0	–	5	WSW	15
5	TW	07/03	3	19.0	–40.0	–	5	W	15
6	TW	07/03	15	18.0	–43.0	–	5	WSW	15
7	TW	07/04	3	20.0	–50.0	–	5	WNW	30
8	TW	07/04	15	22.0	–54.0	–	5	WNW	15
9	TW	07/05	3	23.0	–57.0	–	5	WNW	15
10	TW	07/05	15	23.0	–62.0	–	5	W	20
11	TW	07/06	3	24.0	–65.0	–	5	WNW	15

12	TW	07/06	15	24.0	–70.0	–	5	W	20
13	TW	07/07	3	25.0	–74.0	–	5	WNW	20
14	TW	07/07	15	19.0	–77.0	–	5	SSW	20
15	TW	07/08	3	17.0	–81.0	–	5	WSW	20
16	TW	07/08	15	22.0	–87.0	–	5	WNW	30
17	TW	07/09	3	22.0	–92.0	–	5	W	20
18	TW	07/09	15	22.0	–96.0	–	5	W	15
19	TW	07/10	3	20.0	–98.0	–	5	SW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-14.
TW leaves the Atlantic basin. See TW NEP 08-14.

21. TC Number = ATL 08-20 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/01	9	18.0	–16.0	–	5	W	15
2	TW	07/01	15	17.0	–19.0	–	5	WSW	15
3	TW	07/02	3	19.0	–20.0	–	5	NNW	10
4	TW	07/02	21	19.0	–23.0	–	5	W	15

TW связана с ТЦ 0802 Bertha.
TW associated with TC 0802 Bertha.

22. TC Number = ATL 0802 TC Name = BERTHA All Points = 76

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/01	9	11.0	–16.0	1011	5	W	15
2	TL	07/01	15	11.0	–19.0	1011	7	W	15
3	TL	07/02	3	11.0	–20.0	1010	8	W	5
4	TL	07/02	15	12.0	–20.0	1010	8	N	5
5	TL	07/02	21	12.0	–23.0	1008	9	W	15
6	TL	07/03	3	12.0	–22.0	1009	9	E	5
7	TD	07/03	9	12.6	–22.7	1008	15	NW	8
8	TS	07/03	15	13.3	–24.7	1006	18	WNW	12
9	TS	07/03	21	13.6	–25.6	1006	18	WNW	10
10	TS	07/04	3	13.4	–27.0	1006	21	W	12
11	TS	07/04	9	14.2	–28.3	1002	21	WNW	12
12	TS	07/04	15	14.9	–29.7	1000	23	WNW	14
13	TS	07/04	21	15.5	–31.6	1000	23	WNW	16
14	TS	07/05	3	16.0	–33.5	1000	23	W	18
15	TS	07/05	9	16.5	–35.3	1000	23	WNW	18
16	TS	07/05	15	16.6	–37.3	1000	23	W	18
17	TS	07/05	21	16.7	–39.3	1000	23	W	18
18	TS	07/06	3	17.0	–41.2	1000	23	W	18
19	TS	07/06	9	17.3	–43.2	1000	23	W	19
20	TS	07/06	15	17.4	–45.1	1000	23	W	18
21	STS	07/06	21	18.1	–47.0	998	26	W	17
22	STS	07/07	3	18.6	–48.9	994	28	W	17
23	T	07/07	9	19.3	–50.2	987	33	WNW	15
24	T	07/07	15	19.6	–51.3	975	41	WNW	13
25	T	07/07	21	20.1	–52.1	948	51	WNW	10
26	T	07/08	3	20.8	–52.8	952	54	WNW	10
27	T	07/08	9	21.4	–53.3	955	54	NW	9
28	T	07/08	15	22.1	–53.8	970	46	NW	9
29	T	07/08	21	22.7	–54.8	980	38	NW	10
30	T	07/09	3	23.1	–55.8	985	36	NW	10
31	T	07/09	9	23.5	–56.5	987	33	NW	9
32	T	07/09	15	24.2	–57.5	987	33	WNW	10
33	T	07/09	21	24.8	–58.1	970	46	NW	10
34	T	07/10	3	25.5	–58.9	970	46	NW	10
35	T	07/10	9	26.0	–59.4	970	46	NW	8
36	T	07/10	15	26.5	–60.2	977	41	NW	8
37	T	07/10	21	27.2	–60.8	980	38	NW	8
38	T	07/11	3	27.7	–61.2	980	38	NW	7
39	T	07/11	9	28.0	–61.7	980	38	NW	6
40	T	07/11	15	28.5	–62.0	980	38	NW	15
41	T	07/11	21	29.1	–62.2	976	41	NW	4
42	T	07/12	3	29.4	–62.4	976	41	NNW	4
43	T	07/12	9	29.7	–62.6	976	41	NNW	4
44	T	07/12	15	29.9	–62.6	976	38	N	2
45	T	07/12	21	29.9	–62.6	984	33	0	0
46	T	07/13	3	29.9	–62.4	984	33	0	0
47	T	07/13	9	29.8	–62.5	985	33	0	0
48	STS	07/13	15	30.2	–63.0	988	28	NW	2
49	STS	07/13	21	30.2	–63.1	990	28	0	0
50	STS	07/14	3	30.5	–63.1	990	28	NNW	3
51	STS	07/14	9	31.5	–63.6	990	28	NNW	7
52	STS	07/14	15	32.0	–63.8	990	28	N	6
53	STS	07/14	21	33.4	–64.0	995	31	NNE	8
54	STS	07/15	3	33.8	–63.7	995	31	NNE	8
55	STS	07/15	9	34.7	–63.2	995	31	NNE	8
56	STS	07/15	15	35.6	–62.7	995	31	NNE	10
57	STS	07/15	21	36.4	–62.3	995	31	NNE	8
58	STS	07/16	3	36.8	–61.6	996	28	NE	5
59	STS	07/16	9	36.4	–61.0	996	28	E	5
60	STS	07/16	15	36.6	–60.7	995	31	E	3
61	STS	07/16	21	36.1	–60.5	995	31	SE	4
62	STS	07/17	3	35.4	–59.8	995	31	SE	7
63	STS	07/17	9	34.5	–59.2	997	26	SE	9
64	STS	07/17	15	34.2	–58.4	997	26	ESE	8
65	STS	07/17	21	34.0	–57.2	997	26	ESE	8
66	STS	07/18	3	33.9	–55.4	997	26	E	15
67	STS	07/18	9	34.8	–53.7	997	26	NE	15
68	STS	07/18	15	36.2	–52.3	995	28	NE	16
69	T	07/18	21	37.6	–50.6	989	33	NE	19
70	T	07/19	3	39.5	–48.8	989	33	NE	22
71	T	07/19	9	41.2	–47.4	989	33	NE	22
72	T	07/19	15	43.1	–45.4	989	33	NE	22
73	T	07/19	21	44.8	–43.3	989	33	NE	22
74	STS	07/20	3	45.7	–41.8	990	31	NE	21
75	L	07/20	9	48.5	–38.9	985	36	NE	26
76	L	07/20	15	51.3	–35.7	987	36	NE	31

ТЦ зародился у побережья Гвинеи в Западной Африке и связан с TW 08-20. ТЦ трансформировался в систему умеренных широт к юго-востоку от о-ва Гренландия.
TC associated with TW ATL 08-20. TC transforms to mid-latitude system.

23. TC Number = ATL 08-21 TC Name = — All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/05	21	15.0	–21.0	–	5	W	15
2	TW	07/06	3	20.0	–23.0	–	5	NNW	20
3	TW	07/06	15	13.0	–27.0	–	5	SSW	30
4	TW	07/07	3	13.0	–31.0	–	5	W	15
5	TW	07/07	15	12.0	–36.0	–	5	WSW	15
6	TW	07/08	3	13.0	–40.0	–	5	WNW	15
7	TW	07/08	15	12.0	–45.0	–	5	WSW	20
8	TW	07/09	3	12.0	–49.0	–	5	W	15
9	TW	07/09	15	13.0	–50.0	–	5	NW	5
10	TW	07/10	3	13.0	–55.0	–	5	W	20
11	TW	07/10	15	13.0	–60.0	–	5	W	20
12	TW	07/11	3	16.0	–64.0	–	5	WNW	15
13	TW	07/11	15	17.0	–67.0	–	5	WNW	15
14	TW	07/12	3	18.0	–71.0	–	5	WNW	15
15	TW	07/12	15	18.0	–75.0	–	5	W	15
16	TW	07/13	3	19.0	–79.0	–	5	WNW	15
17	TW	07/13	15	20.0	–85.0	–	5	WNW	20
18	TW	07/14	3	20.0	–91.0	–	5	W	25

TW покинула Атлантику и ушла в Тихий океан. См.ТЦ NEP 0806 Fausto.
TW leaves the Atlantic basin. See TC NEP 0806 Fausto.

24. TC Number = ATL 08-22 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/09	9	13.0	–29.0	–	5	W	15
2	TW	07/10	3	13.0	–30.0	–	5	W	5
3	TW	07/10	15	13.0	–35.0	–	5	W	20
4	TW	07/11	3	13.0	–38.0	–	5	W	15
5	TW	07/11	15	15.0	–41.0	–	5	WNW	15
6	TW	07/12	3	15.0	–44.0	–	5	W	15
7	TW	07/12	15	16.0	–48.0	–	5	WNW	20
8	TW	07/13	3	16.0	–52.0	–	5	W	15
9	TW	07/13	15	16.0	–56.0	–	5	W	15
10	TW	07/14	3	17.0	–59.0	–	5	WNW	15
11	TW	07/14	15	18.0	–64.0	–	5	WNW	20
12	TW	07/15	3	13.0	–65.0	–	5	SSW	25
13	TW	07/15	15	13.0	–70.0	–	5	W	25
14	TW	07/16	3	17.0	–72.0	–	5	NNW	15
15	TW	07/16	15	21.0	–75.0	–	5	NNW	15
16	TW	07/17	3	21.0	–80.0	–	5	W	20
17	TW	07/17	15	21.0	–82.0	–	5	W	10

25. TC Number = ATL 08-23 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/12	21	14.0	–29.0	–	5	W	10
2	TW	07/13	3	15.0	–32.0	–	5	WNW	10
3	TW	07/13	15	17.0	–38.0	–	5	WNW	30
4	TW	07/14	3	16.0	–40.0	–	5	WSW	10
5	TW	07/14	15	17.0	–42.0	–	5	WNW	10
6	TW	07/15	3	18.0	–44.0	–	5	WNW	10
7	TW	07/15	15	18.0	–48.0	–	5	W	20
8	TW	07/16	3	17.0	–52.0	–	5	WSW	20
9	TW	07/16	15	17.0	–56.0	–	5	W	20
10	TW	07/17	3	17.0	–60.0	–	5	W	15
11	TW	07/17	15	18.0	–64.0	–	5	WNW	15
12	TW	07/18	3	18.0	–67.0	–	5	W	15
13	TW	07/18	15	19.0	–69.0	–	5	WNW	10
14	TW	07/19	3	21.0	–73.0	–	5	WNW	15
15	TW	07/19	15	20.0	–78.0	–	5	WSW	20

16	TW	07/20	3	21.0	–81.0	–	5	WNW	15

TW связана с ТЦ 0803 Dolly.
TW associated with TC 0803 Dolly.

26. TC Number = ATL 0803 TC Name = DOLLY All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/12	21	10.0	–29.0	1009	5	W	10
2	TL	07/13	15	9.0	–38.0	1009	5	WSW	25
3	TL	07/14	15	12.0	–42.0	1008	5	WNW	10
4	TL	07/15	15	12.0	–48.0	1012	5	WNW	15
5	TL	07/16	15	13.0	–56.0	1009	5	WNW	10
6	TL	07/17	15	13.0	–64.0	1009	5	W	20
7	TL	07/18	15	14.0	–69.0	1008	8	WNW	10
8	TL	07/19	15	14.0	–78.0	1009	11	W	20
9	TD	07/20	3	15.0	–81.0	1006	13	WNW	15
10	TS	07/20	15	18.4	–84.2	1006	21	NW	13
11	TS	07/20	21	18.9	–85.0	1008	21	NW	10
12	TS	07/21	3	19.6	–85.8	1007	23	NW	12
13	TS	07/21	9	21.3	–87.4	1008	23	NW	13
14	TS	07/21	15	22.1	–89.5	1005	23	WNW	16
15	TS	07/21	21	23.1	–91.2	1004	23	WNW	16
16	TS	07/22	3	23.1	–92.8	999	23	WNW	15
17	STS	07/22	9	23.3	–93.8	997	26	W	13
18	STS	07/22	15	24.0	–94.5	991	31	NW	10
19	T	07/22	21	24.6	–95.3	986	33	NW	9
20	T	07/23	3	25.1	–96.0	981	36	NW	8
21	T	07/23	9	25.6	–96.5	976	38	NW	7
22	T	07/23	15	26.0	–97.0	964	44	NW	6
23	T	07/23	21	26.6	–97.6	970	38	NW	7
24	STS	07/24	3	26.5	–98.1	981	31	W	6
25	TS	07/24	9	27.2	–98.9	995	23	WNW	6
26	TS	07/24	15	27.5	–99.3	998	21	WNW	8
27	TD	07/24	21	28.2	–100.6	1000	15	WNW	12
28	TD	07/25	3	28.4	–101.6	1001	13	N	4
29	TD	07/25	15	29.2	–104.4	1003	15	WNW	14
30	TL	07/26	3	30.1	–105.5	1005	11	WNW	7
31	TL	07/27	3	33.5	–105.7	1006	11	NNW	7
32	TL	07/28	3	36.4	–103.5	1010	8	NNE	18

ТЦ зародился в акватории открытого океана к югу от о-вов Зеленого мыса и связан с TW 08-23. ТЦ прошел над территориями Антильских о-вов, о-ва Куба, Мексики и разрушился над территорией США.
TC associated with TW 08-23. TC dissipates over the territory USA.

27. TC Number = ATL 08-24 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/15	15	18.0	–28.0	–	5	W	15
2	TW	07/16	15	18.0	–36.0	–	5	W	20
3	TW	07/17	3	18.0	–40.0	–	5	W	20
4	TW	07/17	15	18.0	–43.0	–	5	W	15
5	TW	07/18	3	19.0	–46.0	–	5	WNW	15
6	TW	07/18	15	19.0	–48.0	–	5	W	10
7	TW	07/19	3	18.0	–51.0	–	5	WSW	15
8	TW	07/19	15	20.0	–53.0	–	5	NW	10
9	TW	07/20	3	20.0	–57.0	–	5	W	15
10	TW	07/20	15	18.0	–62.0	–	5	WSW	20
11	TW	07/21	3	18.0	–66.0	–	5	W	20
12	TW	07/21	15	19.0	–70.0	–	5	WNW	20
13	TW	07/22	3	18.0	–72.0	–	5	WSW	10
14	TW	07/22	15	19.0	–75.0	–	5	WNW	15
15	TW	07/23	3	19.0	–78.0	–	5	W	15
16	TW	07/23	15	20.0	–80.0	–	5	WNW	10
17	TW	07/24	3	19.0	–82.0	–	5	WSW	10
18	TW	07/24	15	17.0	–84.0	–	5	WSW	10
19	TW	07/25	3	17.0	–87.0	–	5	W	15
20	TW	07/25	15	17.0	–89.0	–	5	W	10
21	TW	07/26	3	19.0	–91.0	–	5	NW	10
22	TW	07/26	15	20.0	–94.0	–	5	WNW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-18.
TW leaves the Atlantic basin. See TW NEP 08-18.

28. TC Number = ATL 08-25 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/17	9	22.0	–81.0	–	5	W	15
2	TW	07/18	3	22.0	–83.0	–	5	W	10
3	TW	07/18	15	22.0	–86.0	–	5	W	15
4	TW	07/19	3	21.0	–87.0	–	5	NW	5
5	TW	07/19	15	21.0	–89.0	–	5	W	10
6	TW	07/20	3	21.0	–93.0	–	5	W	20
7	TW	07/20	15	21.0	–95.0	–	5	W	10

TW связана с TL 08-26. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-17 и ТЦ NEP 0807 Genevieve.
TW associated with TL 08-26. TW leaves the Atlantic basin. See TW NEP 08-17 and TC NEP 0807 Genevieve.

29. TC Number = ATL 08-26 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/17	9	12.0	–81.0	1011	5	W	10
2	TL	07/18	3	14.0	–83.0	1010	5	NW	10
3	TL	07/19	3	16.0	–87.0	1007	8	WNW	15
4	TL	07/20	3	13.0	–92.0	1006	7	WSW	20

TL связано с TW 08-25 и ТЦ NEP 0807 Genevieve. См.ТЦ NEP 0807 Genevieve.
TL associated with TW 08-25 and TC NEP 0807 Genevieve. See TC NEP 0807 Genevieve.

30. TC Number = ATL 0804 TC Name = CRISTOBAL All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/17	15	30.5	–80.5	1014	5	W	10
2	TL	07/18	15	32.0	–81.0	1012	8	NNW	10
3	TD	07/19	3	31.9	–79.6	1011	13	E	10
4	TD	07/19	9	32.4	–79.4	1009	13	NE	4
5	TS	07/19	15	32.6	–78.5	1007	18	ENE	6
6	TS	07/19	21	33.0	–77.9	1005	21	NE	6
7	TS	07/20	3	33.4	–77.5	1006	21	NE	5
8	TS	07/20	9	33.9	–77.2	1007	21	NE	5
9	TS	07/20	15	34.5	–76.8	1007	23	NE	6
10	TS	07/20	21	34.7	–75.8	1007	21	NE	7
11	TS	07/21	3	35.2	–75.0	1006	23	NE	8
12	TS	07/21	9	36.1	–73.9	1004	23	NE	11
13	STS	07/21	15	36.6	–72.6	1000	28	NE	11
14	STS	07/21	21	37.1	–71.4	1000	28	NE	11
15	STS	07/22	3	37.7	–69.8	1002	26	NE	14
16	STS	07/22	9	39.1	–68.2	1002	26	NE	18
17	STS	07/22	15	40.9	–65.9	1000	28	NE	22
18	TS	07/22	21	42.2	–62.9	1005	23	NE	24
19	L	07/23	3	44.0	–59.0	1001	23	NE	30
20	L	07/23	9	44.7	–55.9	1003	21	ENE	27

ТЦ зародился у побережья полуострова Флорида, прошел вдоль восточного побережья США и трансформировался в систему умеренных широт в районе о-ва Ньюфаундленд.
TC transforms to mid-latitude system.

31. TC Number = ATL 08-27 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/20	0	13.0	–33.0	–	5	W	15
2	TW	07/20	15	13.0	–35.0	–	5	W	10
3	TW	07/21	3	13.0	–43.0	–	5	W	30
4	TW	07/21	15	13.0	–45.0	–	5	W	10
5	TW	07/22	3	14.0	–48.0	–	5	WNW	15
6	TW	07/22	15	13.0	–51.0	–	5	WSW	15
7	TW	07/23	3	13.0	–54.0	–	5	W	15
8	TW	07/23	15	15.0	–56.0	–	5	NW	10
9	TW	07/24	3	14.0	–57.0	–	5	SW	5
10	TW	07/24	15	18.0	–58.0	–	5	NNW	15
11	TW	07/25	3	17.0	–60.0	–	5	WSW	10
12	TW	07/25	15	17.0	–64.0	–	5	W	15
13	TW	07/26	3	18.0	–70.0	–	5	WNW	25
14	TW	07/26	15	18.0	–73.0	–	5	W	15
15	TW	07/27	3	19.0	–77.0	–	5	WNW	15
16	TW	07/27	15	20.0	–80.0	–	5	WNW	15
17	TW	07/28	3	20.0	–82.0	–	5	W	10
18	TW	07/28	15	20.0	–86.0	–	5	W	15
19	TW	07/29	3	21.0	–90.0	–	5	WNW	15
20	TW	07/29	15	21.0	–94.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-19.
TW leaves the Atlantic basin. See TW NEP 08-19.

32. TC Number = ATL 08-28 TC Name = — All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/21	21	20.0	–17.0	–	5	W	15
2	TW	07/22	3	21.0	–17.0	–	5	N	5
3	TW	07/22	15	23.0	–21.0	–	5	WNW	15
4	TW	07/23	3	23.0	–24.0	–	5	W	15
5	TW	07/23	15	23.0	–29.0	–	5	W	25
6	TW	07/24	3	22.0	–31.0	–	5	WSW	10
7	TW	07/24	15	23.0	–34.0	–	5	WNW	15
8	TW	07/25	3	23.0	–37.0	–	5	W	15
9	TW	07/25	15	23.0	–40.0	–	5	W	15
10	TW	07/26	3	24.0	–44.0	–	5	WNW	15
11	TW	07/26	15	24.0	–46.0	–	5	W	10
12	TW	07/27	3	27.0	–48.0	–	5	NNW	15
13	TW	07/27	15	25.0	–50.0	–	5	SW	10
14	TW	07/28	3	21.0	–54.0	–	5	SW	15

15	TW	07/28	15	21.0	–58.0	–	5	W	15
16	TW	07/29	3	19.0	–64.0	–	5	WSW	25
17	TW	07/29	15	19.0	–68.0	–	5	W	15
18	TW	07/30	3	19.0	–70.0	–	5	W	10
19	TW	07/30	15	19.0	–75.0	–	5	W	20
20	TW	07/31	3	19.0	–78.0	–	5	W	15
21	TW	07/31	15	20.0	–85.0	–	5	WNW	30
22	TW	08/01	3	18.0	–90.0	–	5	WSW	25
23	TW	08/01	15	18.0	–92.0	–	5	W	10

TW связана с TL 08-29. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-21.
TW associated with TL 08-29. TW leaves the Atlantic basin. See TW NEP 08-21.

33. TC Number = ATL 08-29 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/21	21	17.0	–17.0	1007	5	W	10
2	TL	07/22	3	15.0	–17.0	1009	5	S	10
3	TL	07/23	3	14.0	–24.0	1010	5	WSW	15
4	TL	07/24	15	14.0	–34.0	1012	5	W	15
5	TL	07/25	3	14.5	–36.0	1012	5	WNW	10
6	TL	07/26	3	18.5	–44.0	1012	5	WNW	15
7	TL	07/27	3	19.0	–48.0	1014	5	WNW	10

TL связано с TW 08-28.
TL associated with TW 08-28.

34. TC Number = ATL 08-30 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/25	21	20.0	–19.0	–	5	W	15
2	TW	07/26	15	20.0	–24.0	–	5	W	15
3	TW	07/27	3	20.0	–29.0	–	5	W	15
4	TW	07/27	15	20.0	–32.0	–	5	W	15
5	TW	07/28	3	20.0	–35.0	–	5	W	15
6	TW	07/28	15	20.0	–40.0	–	5	W	20
7	TW	07/29	3	21.0	–42.0	–	5	WNW	5
8	TW	07/29	15	21.0	–48.0	–	5	W	20
9	TW	07/30	3	15.0	–50.0	–	5	SSW	25
10	TW	07/30	15	14.0	–54.0	–	5	WSW	20
11	TW	07/31	3	13.0	–58.0	–	5	WSW	20
12	TW	07/31	15	10.0	–63.0	–	5	WSW	20
13	TW	08/01	3	20.0	–67.0	–	5	NNW	30
14	TW	08/01	15	20.0	–71.0	–	5	W	15
15	TW	08/02	3	21.0	–75.0	–	5	WNW	15
16	TW	08/02	15	21.0	–78.0	–	5	W	15
17	TW	08/03	15	22.0	–87.0	–	5	WNW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-22.
TW leaves the Atlantic basin. See TW NEP 08-22.

35. TC Number = ATL 08-31 TC Name = — All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/29	3	14.0	–15.0	–	5	W	15
2	TW	07/29	15	18.0	–16.0	–	5	NNW	15
3	TW	07/30	3	19.0	–18.0	–	5	WNW	10
4	TW	07/30	15	21.0	–19.0	–	5	NNW	10
5	TW	07/31	3	21.0	–23.0	–	5	W	15
6	TW	07/31	15	22.0	–27.0	–	5	WNW	15
7	TW	08/01	3	23.0	–31.0	–	5	WNW	15
8	TW	08/01	15	24.0	–35.0	–	5	WNW	15
9	TW	08/02	3	23.0	–39.0	–	5	WSW	15
10	TW	08/02	15	23.0	–42.0	–	5	W	10
11	TW	08/03	3	24.0	–48.0	–	5	WNW	25
12	TW	08/03	15	23.0	–49.0	–	5	SW	5
13	TW	08/04	3	24.0	–54.0	–	5	WNW	20
14	TW	08/04	15	27.0	–58.0	–	5	WNW	20
15	TW	08/05	3	26.0	–63.0	–	5	WSW	20
16	TW	08/05	15	16.0	–66.0	–	5	SSW	25
17	TW	08/06	3	9.0	–69.0	–	5	SSW	30
18	TW	08/06	15	20.0	–72.0	–	5	NNW	30
19	TW	08/07	3	20.0	–75.0	–	5	W	15
20	TW	08/07	15	21.0	–78.0	–	5	WNW	15
21	TW	08/08	3	20.0	–80.0	–	5	WSW	10
22	TW	08/08	15	21.0	–82.0	–	5	WNW	10
23	TW	08/09	3	21.0	–84.0	–	5	W	10
24	TW	08/09	21	18.0	–96.0	–	5	WSW	30

TW связана с TL 08-32.
TW associated with TL 08-32.

36. TC Number = ATL 08-32 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/29	3	11.0	–15.0	1009	5	W	10
2	TL	07/30	3	13.0	–18.0	1008	5	WNW	10
3	TL	07/31	3	17.0	–23.0	1007	5	WNW	15
4	TL	08/01	3	18.0	–31.0	1011	5	WNW	15
5	TL	08/02	3	18.0	–39.0	1010	5	W	15
6	TL	08/03	3	19.0	–48.0	1013	5	WNW	20
7	TL	08/04	3	19.0	–54.0	1012	5	W	15
8	TL	08/05	3	22.0	–63.0	1014	5	WNW	25
9	TL	08/07	21	25.0	–76.0	1015	5	WNW	10
10	TL	08/08	3	25.0	–80.0	1012	5	W	15

TL связано с TW 08-31.
TL associated with TW 08-31.

37. TC Number = ATL 08-33 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/02	15	15.0	–28.0	–	5	W	15
2	TW	08/03	15	15.0	–35.0	–	5	W	15
3	TW	08/04	3	15.0	–38.0	–	5	W	10
4	TW	08/04	15	15.0	–41.0	–	5	W	10
5	TW	08/05	3	17.0	–44.0	–	5	WNW	10
6	TW	08/05	15	15.0	–47.0	–	5	WSW	10
7	TW	08/06	3	18.0	–49.0	–	5	NNW	10
8	TW	08/06	15	19.0	–53.0	–	5	WNW	15
9	TW	08/07	3	18.0	–55.0	–	5	WSW	15
10	TW	08/07	15	13.0	–59.0	–	5	SSW	20
11	TW	08/08	3	17.0	–57.0	–	5	NNE	10
12	TW	08/08	15	15.0	–62.0	–	5	WSW	15
13	TW	08/09	3	20.0	–65.0	–	5	WSW	10
14	TW	08/09	15	21.0	–66.0	–	5	NW	5
15	TW	08/10	3	21.0	–70.0	–	5	W	15
16	TW	08/10	15	21.0	–73.0	–	5	WSW	15
17	TW	08/11	3	21.0	–76.0	–	5	WNW	15
18	TW	08/11	15	21.0	–80.0	–	5	W	15
19	TW	08/12	3	21.0	–83.0	–	5	W	15
20	TW	08/12	15	21.0	–86.0	–	5	W	15
21	TW	08/13	3	21.0	–91.0	–	5	W	20
22	TW	08/13	15	21.0	–94.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-26.
TW leaves the Atlantic basin. See TW NEP 08-26.

38. TC Number = ATL 08-34 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/02	15	18.0	–68.0	–	5	W	15
2	TW	08/03	3	21.0	–72.0	–	5	WNW	15
3	TW	08/03	15	21.0	–75.0	–	5	W	15
4	TW	08/04	3	21.0	–77.0	–	5	W	10
5	TW	08/04	15	21.0	–81.0	–	5	W	15
6	TW	08/05	3	22.0	–83.0	–	5	WNW	10
7	TW	08/05	15	23.0	–88.0	–	5	WNW	20
8	TW	08/06	3	23.0	–92.0	–	5	W	15
9	TW	08/06	15	23.0	–97.0	–	5	W	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-23.
TW leaves the Atlantic basin. See TW NEP 08-23.

39. TC Number = ATL 0805 TC Name = EDOUARD All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/03	9	28.0	–87.0	1011	5	W	15
2	TD	08/03	21	28.2	–88.1	1007	15	W	10
3	TS	08/04	3	28.1	–88.5	1002	23	W	5
4	TS	08/04	9	28.1	–90.1	1002	23	W	8
5	TS	08/04	15	28.2	–90.6	1002	21	W	7
6	TS	08/04	21	28.3	–91.4	1000	21	W	6
7	STS	08/05	3	28.7	–92.2	999	26	WNW	7
8	STS	08/05	9	29.3	–93.4	997	28	WNW	10
9	STS	08/05	15	29.9	–94.6	997	26	WNW	13
10	TD	08/05	21	30.2	–95.2	1003	15	WNW	8
11	TD	08/06	3	31.0	–96.4	1009	15	WNW	12
12	TL	08/06	15	32.4	–98.0	1011	8	NW	15
13	TL	08/07	3	33.6	–99.8	1012	8	NW	13

ТЦ зародился в акватории Мексиканского залива и разрушился над территорией США.
TC dissipates over the territory USA.

40. TC Number = ATL 08-35 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/04	15	20.0	–23.0	–	5	W	15
2	TW	08/05	15	20.0	–32.0	–	5	W	20
3	TW	08/06	3	20.0	–32.0	–	5	0	0
4	TW	08/06	15	17.0	–35.0	–	5	SW	15
5	TW	08/07	3	21.0	–40.0	–	5	WNW	20
6	TW	08/07	15	21.0	–43.0	–	5	W	15
7	TW	08/08	3	25.0	–46.0	–	5	NNW	15
8	TW	08/08	15	20.0	–49.0	–	5	SSW	15

9	TW	08/09	3	18.0	–52.0	–	5	WSW	15
10	TW	08/09	15	24.0	–56.0	–	5	NNW	20
11	TW	08/10	3	16.0	–59.0	–	5	SSW	25
12	TW	08/10	15	18.0	–62.0	–	5	WNW	15
13	TW	08/11	3	20.0	–66.0	–	5	WNW	15
14	TW	08/11	15	20.0	–70.0	–	5	W	15
15	TW	08/12	3	18.0	–73.0	–	5	WSW	15
16	TW	08/12	15	19.0	–76.0	–	5	WNW	15
17	TW	08/13	3	20.0	–80.0	–	5	WNW	15
18	TW	08/13	15	18.0	–84.0	–	5	WSW	15
19	TW	08/14	3	18.0	–88.0	–	5	W	15
20	TW	08/14	15	18.0	–92.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-27.
TW leaves the Atlantic basin. See TW NEP 08-27.

41. TC Number = ATL 08-36 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/07	15	14.0	–25.0	–	5	W	15
2	TW	08/08	3	14.0	–27.0	–	5	W	10
3	TW	08/09	3	16.0	–33.0	–	5	WNW	10
4	TW	08/09	15	16.0	–36.0	–	5	W	15
5	TW	08/10	3	19.0	–39.0	–	5	NW	15
6	TW	08/10	15	19.0	–42.0	–	5	W	15
7	TW	08/11	3	16.0	–45.0	–	5	SW	15
8	TW	08/11	15	15.0	–47.0	–	5	WSW	10
9	TW	08/12	3	17.0	–49.0	–	5	NW	10
10	TW	08/12	15	21.0	–50.0	–	5	NNW	15
11	TW	08/13	3	20.0	–54.0	–	5	WSW	20
12	TW	08/13	15	22.0	–54.0	–	5	N	10
13	TW	08/14	3	22.0	–59.0	–	5	W	20
14	TW	08/14	15	20.0	–61.0	–	5	SW	10
15	TW	08/15	3	17.0	–65.0	–	5	WSW	15
16	TW	08/15	15	17.0	–67.0	–	5	W	10

TW связана с ТЦ 0806 Fay.
TW associated with TC 0806 Fay.

42. TC Number = ATL 0806 TC Name = FAY All Points = 49

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/07	15	12.0	–25.0	1010	8	W	10
2	TL	08/10	15	10.5	–43.0	1009	8	W	15
3	TL	08/11	3	11.0	–45.0	1009	8	WNW	10
4	TL	08/12	3	13.0	–49.0	1007	8	WNW	15
5	TL	08/12	15	15.0	–50.0	1009	8	NNW	10
6	TL	08/13	3	13.0	–54.0	1008	8	WSW	15
7	TL	08/13	15	14.0	–56.0	1010	8	WNW	10
8	TL	08/14	3	12.0	–60.0	1010	8	WSW	15
9	TL	08/14	15	18.0	–61.0	1009	8	NNW	20
10	TL	08/15	3	17.0	–65.0	1011	8	WSW	15
11	TL	08/15	15	18.5	–67.0	1010	11	WNW	10
12	TS	08/15	21	18.5	–69.4	1008	18	W	12
13	TS	08/16	3	18.7	–70.8	1008	21	W	12
14	TS	08/16	9	18.7	–72.0	1007	21	W	12
15	TS	08/16	15	19.0	–73.7	1007	21	WNW	13
16	TS	08/16	21	19.3	–75.2	1006	18	W	14
17	TS	08/17	3	19.4	–76.3	1005	21	W	12
18	TS	08/17	9	19.7	–77.3	1003	23	WNW	11
19	TS	08/17	15	20.5	–78.6	1003	23	WNW	11
20	TS	08/17	21	21.0	–80.2	1003	23	WNW	13
21	TS	08/18	3	21.4	–80.6	1001	23	NW	9
22	TS	08/18	9	22.5	–80.9	1003	23	NNW	10
23	STS	08/18	15	23.6	–81.5	1003	26	NNW	12
24	STS	08/18	21	24.6	–81.9	998	26	NNW	10
25	STS	08/19	3	25.3	–81.9	995	26	N	8
26	STS	08/19	9	25.9	–81.7	989	26	NNW	8
27	STS	08/19	15	26.7	–81.3	986	26	NNE	8
28	STS	08/19	21	27.3	–81.0	986	28	NNE	7
29	TS	08/20	3	27.7	–80.7	990	23	NNE	4
30	TS	08/20	9	28.2	–80.6	993	21	N	4
31	TS	08/20	15	28.6	–80.6	995	23	0	0
32	TS	08/20	21	28.8	–80.5	997	23	N	2
33	STS	08/21	3	28.9	–80.5	994	26	0	0
34	STS	08/21	9	29.1	–80.7	994	26	0	0
35	STS	08/21	15	29.3	–80.8	994	26	WNW	2
36	STS	08/21	21	29.4	–81.4	993	26	W	4
37	TS	08/22	3	29.4	–81.8	995	23	W	4
38	TS	08/22	9	29.6	–82.2	995	21	W	5
39	TS	08/22	15	29.7	–82.7	996	21	W	4
40	TS	08/22	21	29.8	–83.2	997	21	W	5
41	TS	08/23	3	29.7	–84.2	997	23	W	8
42	TS	08/23	9	29.9	–84.9	997	21	W	6
43	TS	08/23	15	30.1	–85.6	998	21	W	6
44	TS	08/23	21	30.6	–86.3	999	21	WNW	6
45	TD	08/24	3	30.9	–87.1	999	15	WNW	7
46	TD	08/24	15	32.0	–89.0	1001	15	WNW	10
47	TD	08/25	3	32.0	–87.0	1001	15	E	10
48	TD	08/26	3	35.0	–86.0	1004	13	NNE	15
49	TL	08/28	9	38.0	–83.0	1010	5	NE	8

ТЦ зародился в акватории открытого океана к югу от о-вов Зеленого мыса и связан с TW 08-36. ТЦ прошел над территориями Антильских о-вов, о-вов Гаити, Куба, по-ва Флорида и разрушился над территорией США.
TC associated with TW 08-36. TC transforms by mid-latitude system over the territory USA.

43. TC Number = ATL 08-37 TC Name = — All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/10	15	17.0	–18.0	–	5	W	15
2	TW	08/11	3	17.0	–20.0	–	5	W	10
3	TW	08/11	15	17.0	–22.0	–	5	W	10
4	TW	08/12	3	18.0	–24.0	–	5	WNW	10
5	TW	08/12	15	18.0	–26.0	–	5	W	10
6	TW	08/13	3	21.0	–30.0	–	5	WNW	15
7	TW	08/13	15	20.0	–34.0	–	5	WSW	15
8	TW	08/14	3	20.0	–39.0	–	5	W	20
9	TW	08/14	15	20.0	–41.0	–	5	W	10
10	TW	08/15	3	20.0	–45.0	–	5	W	20
11	TW	08/15	15	20.0	–46.0	–	5	W	5
12	TW	08/16	3	20.0	–49.0	–	5	W	15
13	TW	08/16	15	17.0	–52.0	–	5	WSW	15
14	TW	08/17	3	19.0	–54.0	–	5	NW	10
15	TW	08/17	15	14.0	–58.0	–	5	SSW	15
16	TW	08/18	3	14.0	–60.0	–	5	W	10
17	TW	08/18	15	10.0	–63.0	–	5	SSW	15
18	TW	08/19	3	10.0	–64.0	–	5	W	5
19	TW	08/19	15	15.0	–63.0	–	5	NNE	15
20	TW	08/20	3	15.0	–66.0	–	5	W	15
21	TW	08/20	15	20.0	–70.0	–	5	NNW	25
22	TW	08/21	3	21.0	–73.0	–	5	WNW	15
23	TW	08/21	15	20.0	–76.0	–	5	WSW	15
24	TW	08/22	3	16.0	–79.0	–	5	SSW	20
25	TW	08/22	15	15.0	–83.0	–	5	WSW	15
26	TW	08/23	3	15.0	–86.0	–	5	W	15
27	TW	08/23	15	15.0	–89.0	–	5	W	15

TW связана с TL 08-38. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-29.
TW associated with TL 08-38. TW leaves the Atlantic basin. See TW NEP 08-29.

44. TC Number = ATL 08-38 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/11	3	11.0	–29.0	1011	5	W	10
2	TL	08/12	3	12.0	–30.0	1009	5	NW	5
3	TL	08/13	3	10.0	–37.0	1009	5	WSW	10
4	TL	08/14	3	12.0	–40.0	1009	5	WNW	10
5	TL	08/15	3	12.0	–45.0	1009	5	W	10
6	TL	08/16	3	15.0	–52.0	1009	5	WNW	15

TL связано с TW 08-37.
TL associated with TW 08-37.

45. TC Number = ATL 08-39 TC Name = — All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/15	3	16.0	–21.0	–	5	W	15
2	TW	08/15	15	17.0	–22.0	–	5	NW	10
3	TW	08/16	3	15.0	–25.0	–	5	WSW	15
4	TW	08/16	15	16.0	–27.0	–	5	WNW	10
5	TW	08/17	3	17.0	–29.0	–	5	WNW	10
6	TW	08/17	15	17.0	–33.0	–	5	W	15
7	TW	08/18	3	18.0	–30.0	–	5	ENE	15
8	TW	08/18	15	17.0	–34.0	–	5	WSW	15
9	TW	08/19	3	17.0	–36.0	–	5	W	10
10	TW	08/19	15	17.0	–37.0	–	5	W	5
11	TW	08/20	3	17.0	–38.0	–	5	W	5
12	TW	08/20	15	18.0	–49.0	–	5	WNW	30
13	TW	08/21	3	18.0	–53.0	–	5	W	15
14	TW	08/21	15	18.0	–55.0	–	5	W	10
15	TW	08/22	3	16.0	–58.0	–	5	WSW	15
16	TW	08/22	15	16.0	–60.0	–	5	W	10
17	TW	08/23	3	16.0	–62.0	–	5	W	10
18	TW	08/23	15	17.0	–63.0	–	5	NW	5
19	TW	08/24	3	17.0	–66.0	–	5	W	15
20	TW	08/24	15	20.0	–70.0	–	5	WNW	15
21	TW	08/25	15	20.0	–79.0	–	5	W	15
22	TW	08/26	3	21.0	–84.0	–	5	WNW	20
23	TW	08/26	15	20.0	–88.0	–	5	WSW	15
24	TW	08/27	15	20.0	–95.0	–	5	W	15

TW связана с ТЦ 0807 Gustav. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-30.
TW associated with TC 0807 Gustav. TW leaves the Atlantic basin. See TW NEP 08-30.

46. TC Number = ATL 0807 TC Name = GUSTAV All Points = 46

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/18	15	13.0	–34.0	1010	5	W	10
2	TL	08/19	3	13.0	–36.0	1010	5	W	10
3	TL	08/19	15	13.0	–37.0	1009	8	W	5
4	TL	08/20	3	13.0	–38.0	1010	8	W	5
5	TL	08/21	3	12.0	–43.0	1007	8	W	15
6	TL	08/22	3	12.0	–50.0	1008	8	W	15
7	TL	08/23	3	11.0	–58.0	1009	8	WSW	15
8	TL	08/24	3	13.0	–60.0	1008	8	NW	10
9	TL	08/25	3	13.0	–67.0	1008	8	W	15
10	TL	08/25	9	14.0	–68.0	1006	11	NW	10
11	TD	08/25	15	15.5	–70.1	1006	15	NW	13
12	STS	08/25	18	15.8	–70.5	996	26	NW	12
13	STS	08/25	21	16.3	–71.0	996	26	NW	12
14	T	08/26	3	16.6	–71.4	990	33	NW	10
15	T	08/26	9	17.2	–71.9	984	38	NW	8
16	T	08/26	15	17.9	–72.4	984	38	NW	8
17	T	08/26	21	18.4	–73.2	992	33	NW	9
18	STS	08/27	3	18.8	–74.4	997	26	W	4
19	STS	08/27	15	18.8	–74.0	997	26	WNW	4
20	TS	08/27	21	19.1	–74.4	999	23	WNW	3
21	TS	08/28	3	18.8	–75.4	999	21	WSW	7
22	TS	08/28	9	17.8	–75.6	988	23	SW	7
23	STS	08/28	15	17.9	–76.1	983	31	W	4
24	STS	08/28	21	18.1	–76.6	985	31	W	5
25	STS	08/29	3	17.8	–77.3	988	31	W	6
26	STS	08/29	9	18.1	–78.1	991	28	WNW	7
27	STS	08/29	15	18.6	–78.8	988	31	WNW	7
28	T	08/29	21	19.2	–79.7	980	33	NW	10
29	T	08/30	3	19.5	–80.4	974	36	NW	10
30	T	08/30	9	20.2	–81.3	965	49	NNW	10
31	T	08/30	15	21.2	–82.1	954	57	NW	12
32	T	08/30	21	22.1	–82.9	942	68	NW	13
33	T	08/31	3	23.1	–83.8	948	62	NW	13
34	T	08/31	9	24.2	–85.0	958	57	NW	14
35	T	08/31	15	25.3	–86.0	962	54	NW	15
36	T	08/31	21	26.4	–87.3	957	51	NW	16
37	T	09/01	3	27.3	–88.1	954	51	NW	14
38	T	09/01	9	28.4	–89.5	956	51	NW	14
39	T	09/01	15	29.2	–90.8	955	49	NW	13
40	T	09/01	21	30.4	–92.0	966	36	NW	14
41	STS	09/02	3	31.1	–92.7	978	26	NW	11
42	TS	09/02	9	31.7	–93.4	985	18	NW	9
43	TL	09/02	15	32.4	–93.6	992	12	NNW	7
44	TL	09/03	3	33.2	–94.0	995	11	NNW	5
45	TL	09/03	15	33.8	–94.3	997	12	NE	3
46	L	09/04	21	39.0	–90.3	1000	8	NNE	28

Супер-ТЦ зародился в акватории открытого океана и связан с TW 08-39 и 08-40. ТЦ прошел над территориями Антильских о-вов, о-ва Куба и трансформировался в систему умеренных широт над территорией США.
Super TC associated with TW 08-39 and 08-40. TC transforms to mid-latitude system over the territory USA.

47. TC Number = ATL 08-40 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/21	3	19.0	–29.0	–	5	W	15
2	TW	08/21	15	19.0	–33.0	–	5	W	15
3	TW	08/22	3	19.0	–37.0	–	5	W	15
4	TW	08/22	15	20.0	–39.0	–	5	WNW	10
5	TW	08/23	3	20.0	–43.0	–	5	W	15
6	TW	08/23	15	16.0	–47.0	–	5	WSW	20
7	TW	08/24	3	24.0	–50.0	–	5	NNW	25
8	TW	08/24	15	24.0	–55.0	–	5	W	20
9	TW	08/25	3	27.0	–56.0	–	5	NNW	15
10	TW	08/25	15	20.0	–64.0	–	5	SW	30
11	TW	08/26	3	13.0	–69.0	–	5	SSW	30
12	TW	08/26	15	20.0	–72.0	–	5	NNW	25
13	TW	08/27	15	13.0	–79.0	–	5	SW	25
14	TW	08/28	3	13.0	–83.0	–	5	W	15

TW связана с TL 08-41 и ТЦ 0807 Gustav.
TW associated with TL 08-41 and TC 0807 Gustav.

48. TC Number = ATL 08-41 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/21	3	11.0	–29.0	1008	8	W	15
2	TL	08/21	15	12.0	–33.0	1010	8	WNW	15
3	TL	08/23	15	19.5	–47.0	1014	8	WNW	15
4	TL	08/24	3	21.0	–50.0	1012	5	WNW	15
5	TL	08/25	3	23.0	–58.0	1012	5	WNW	20

TL связано с TW 08-40.
TL associated with TW 08-40.

49. TC Number = ATL 08-42 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/22	21	19.0	–20.0	–	5	W	15
2	TW	08/23	3	19.0	–21.0	–	5	W	5
3	TW	08/24	3	19.0	–25.0	–	5	W	5
4	TW	08/24	15	19.0	–29.0	–	5	W	15
5	TW	08/25	3	19.0	–33.0	–	5	W	15
6	TW	08/25	15	17.0	–31.0	–	5	SE	10
7	TW	08/26	3	19.0	–34.0	–	5	WNW	15
8	TW	08/26	15	16.0	–38.0	–	5	WSW	20
9	TW	08/27	15	17.0	–46.0	–	5	WNW	15
10	TW	08/28	3	15.0	–50.0	–	5	WSW	15
11	TW	08/28	15	13.0	–52.0	–	5	SW	10
12	TW	08/29	3	13.0	–54.0	–	5	W	10
13	TW	08/30	3	12.0	–62.0	–	5	WSW	15

TW связана с TL 08-43.
TW associated with TL 08-43.

50. TC Number = ATL 08-43 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/24	9	12.5	–28.5	1010	8	W	15
2	TL	08/25	3	12.0	–33.0	1009	8	WSW	15
3	TL	08/26	3	12.0	–34.0	1009	8	W	5

TL связано с TW 08-42.
TL associated with TW 08-42.

51. TC Number = ATL 08-44 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/25	3	17.0	–22.0	1009	5	W	15
2	TL	08/25	21	15.0	–23.0	1008	8	SSW	15
3	TL	08/26	9	15.0	–24.0	1008	8	W	10

52. TC Number = ATL 08-45 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/26	15	20.0	–25.0	–	5	W	15
2	TW	08/27	15	21.0	–32.0	–	5	WNW	15
3	TW	08/28	15	21.0	–38.0	–	5	W	15
4	TW	08/29	15	21.0	–42.0	–	5	W	10
5	TW	08/30	15	24.0	–45.0	–	5	NW	10
6	TW	08/31	15	25.0	–49.0	–	5	WNW	10
7	TW	09/01	15	25.0	–52.0	–	5	W	10
8	TW	09/02	15	20.0	–60.0	–	5	WSW	15
9	TW	09/03	3	19.0	–63.0	–	5	WSW	15

TW связана с TL 08-46 и поглотилась ТЦ 0808 Hanna.
TW associated with TL 08-46 and merges by TC 0808 Hanna.

53. TC Number = ATL 08-46 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/27	21	16.0	–34.0	1009	5	W	15
2	TL	08/28	3	16.0	–35.0	1009	8	W	15
3	TL	08/29	3	18.0	–39.0	1009	8	WNW	10
4	TL	08/30	3	19.0	–44.0	1011	8	WNW	15
5	TL	08/31	3	21.0	–48.0	1009	8	WNW	15
6	TL	09/01	3	21.0	–51.0	1010	8	W	10
7	TL	09/01	21	17.0	–57.0	1008	5	WSW	15

TL связано с TW 08-45.
TL associated with TW 08-45.

54. TC Number = ATL 0808 TC Name = HANNA All Points = 44

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/27	21	19.0	–57.0	1009	5	W	10
2	TL	08/28	3	19.0	–58.0	1008	8	W	10
3	TD	08/28	9	19.8	–57.9	1004	15	N	4
4	TS	08/28	15	20.5	–59.2	1002	18	WNW	10
5	TS	08/28	21	20.7	–60.1	1003	18	WNW	10
6	TS	08/29	3	21.1	–60.6	1000	23	WNW	6
7	TS	08/29	9	21.7	–62.3	1000	23	NW	12
8	TS	08/29	15	21.3	–62.7	1000	23	SW	6
9	TS	08/29	21	21.8	–63.8	1000	23	WNW	6
10	TS	08/30	3	22.1	–65.3	1002	23	WNW	10
11	TS	08/30	9	21.9	–66.3	1001	23	W	10
12	TS	08/30	15	22.2	–67.0	1000	23	W	10
13	TS	08/30	21	22.4	–67.2	1000	23	NW	3
14	TS	08/31	3	22.9	–67.8	1000	23	NW	7

15	STS	08/31	9	23.2	–69.0	999	26	WNW	9
16	TS	08/31	15	23.3	–70.0	999	23	WNW	9
17	TS	08/31	21	23.5	–71.4	997	21	W	6
18	TS	09/01	3	23.7	–72.2	997	23	W	6
19	TS	09/01	9	23.6	–72.4	996	23	W	2
20	STS	09/01	15	23.0	–72.9	994	26	SW	4
21	T	09/01	17	22.4	–72.6	985	33	SW	4
22	T	09/01	21	22.2	–72.7	983	36	SW	3
23	T	09/02	3	21.8	–72.5	978	36	S	3
24	T	09/02	9	21.3	–72.7	978	36	S	2
25	STS	09/02	15	21.0	–73.5	987	31	WSW	4
26	STS	09/02	21	20.4	–72.7	987	28	SE	4
27	STS	09/03	3	20.5	–72.4	988	28	E	3
28	STS	09/03	9	20.2	–72.2	993	26	SE	3
29	STS	09/03	15	20.6	–71.8	997	26	NE	5
30	STS	09/03	21	22.9	–71.9	989	26	N	12
31	STS	09/04	3	23.2	–72.1	989	28	NW	11
32	STS	09/04	9	24.0	–72.8	990	31	NW	10
33	STS	09/04	15	24.5	–73.5	989	28	WNW	10
34	STS	09/04	21	25.5	–75.0	988	28	NW	12
35	STS	09/05	3	26.5	–76.3	987	28	NW	12
36	STS	09/05	9	28.0	–78.0	985	28	NW	17
37	STS	09/05	15	28.9	–79.2	980	28	NW	17
38	STS	09/05	21	30.8	–78.7	984	31	NNE	17
39	STS	09/06	3	32.4	–79.1	978	31	NNW	17
40	STS	09/06	9	34.4	–78.3	983	26	NNE	19
41	TS	09/06	15	36.6	–77.4	988	23	NNE	21
42	TS	09/06	21	38.5	–75.8	994	23	NE	24
43	L	09/07	3	40.5	–73.4	992	26	NE	26
44	L	09/07	9	42.6	–70.0	995	23	NE	31

ТЦ зародился в акватории открытого океана и связан с TW 08-45. ТЦ прошел над территориями о-ва Гаити, Багамскими о-вами, вдоль восточного побережья США и трансформировался в систему умеренных широт в район мыса Галифакс.
TC associated with TW ATL 08-45. TC transforms to mid-latitude system.

55. TC Number = ATL 08-47 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/29	3	17.0	–17.0	–	5	W	10
2	TW	08/29	15	18.0	–21.0	–	5	WNW	15
3	TW	08/30	3	19.0	–22.0	–	5	NW	10
4	TW	08/30	15	19.0	–25.0	–	5	W	15
5	TW	08/31	3	20.0	–28.0	–	5	WNW	15
6	TW	08/31	15	21.0	–31.0	–	5	WNW	15
7	TW	09/01	3	23.0	–35.0	–	5	WNW	20

TW связана с ТЦ 0809 Ike.
TW associated with TC 0809 Ike.

56. TC Number = ATL 0809 TC Name = IKE All Points = 62

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/29	15	14.0	–21.0	1009	7	W	10
2	TL	08/30	3	14.0	–22.0	1008	7	W	10
3	TL	08/30	15	14.3	–25.0	1008	7	WNW	15
4	TL	08/31	3	15.0	–28.0	1009	7	WNW	15
5	TL	08/31	15	16.0	–31.0	1010	7	WNW	15
6	TL	09/01	3	18.0	–35.0	1006	9	WNW	15
7	TD	09/01	15	17.6	–39.5	1005	15	WSW	15
8	TS	09/01	21	17.7	–40.6	1000	23	W	14
9	TS	09/02	3	18.0	–41.6	1000	23	WNW	12
10	TS	09/02	9	18.6	–43.1	1000	23	WNW	13
11	STS	09/02	15	18.9	–45.0	1000	26	WNW	16
12	STS	09/02	21	19.2	–46.3	996	28	WNW	15
13	STS	09/03	3	19.9	–47.9	996	28	WNW	15
14	STS	09/03	9	20.6	–49.6	996	28	WNW	16
15	STS	09/03	15	20.8	–51.2	991	31	WNW	16
16	T	09/03	21	21.6	–52.7	984	36	WNW	16
17	T	09/04	0	21.7	–53.2	960	51	WNW	16
18	T	09/04	3	22.1	–54.1	948	60	WNW	15
19	T	09/04	9	22.7	–55.8	935	65	WNW	15
20	T	09/04	15	23.2	–57.0	938	62	WNW	14
21	T	09/04	21	23.6	–58.2	945	60	WNW	12
22	T	09/05	3	23.6	–59.5	945	60	W	12
23	T	09/05	9	23.7	–61.0	945	57	W	13
24	T	09/05	15	23.2	–62.7	954	54	W	14
25	T	09/05	21	22.9	–64.1	958	51	WSW	13
26	T	09/06	3	22.6	–65.6	958	51	WSW	14
27	T	09/06	9	22.4	–67.1	962	51	WSW	14
28	T	09/06	15	21.9	–68.8	960	49	WSW	14
29	T	09/06	21	21.4	–69.7	949	60	WSW	13
30	T	09/07	3	21.3	–71.4	947	60	W	13
31	T	09/07	9	21.1	–72.2	948	60	W	13
32	T	09/07	15	21.0	–73.4	949	60	W	11
33	T	09/07	21	21.1	–74.6	945	54	W	12
34	T	09/08	3	21.1	–75.8	945	54	W	11
35	T	09/08	9	21.2	–77.3	952	46	W	13
36	T	09/08	15	21.1	–78.5	960	44	W	13
37	T	09/08	21	21.4	–79.7	965	36	W	12
38	T	09/09	3	21.8	–80.8	967	36	WNW	11
39	T	09/09	9	22.0	–82.1	965	36	WNW	11
40	T	09/09	15	22.6	–83.0	965	36	WNW	11
41	T	09/09	21	22.9	–83.8	968	33	WNW	9
42	T	09/10	3	23.2	–84.3	967	36	WNW	8
43	T	09/10	9	23.5	–84.9	963	38	WNW	7
44	T	09/10	15	23.9	–85.3	957	41	WNW	7
45	T	09/10	21	24.5	–86.1	958	44	NW	7
46	T	09/11	3	24.9	–86.7	944	44	NW	6
47	T	09/11	9	25.2	–87.6	946	44	WNW	8
48	T	09/11	15	25.5	–88.4	945	44	WNW	9
49	T	09/11	21	26.0	–89.4	950	44	WNW	9
50	T	09/12	9	26.7	–91.6	953	46	WNW	11
51	T	09/12	15	27.2	–92.6	954	46	WNW	10
52	T	09/12	21	27.7	–93.5	955	46	NW	10
53	T	09/13	3	28.6	–94.4	952	49	NW	10
54	T	09/13	9	29.7	–95.0	954	49	NW	10
55	T	09/13	15	31.0	–95.3	964	36	N	14
56	TS	09/13	21	32.4	–95.3	980	21	N	16
57	TS	09/14	3	34.3	–93.9	982	18	NNE	21
58	TD	09/14	9	36.4	–92.5	986	15	NE	26
59	L	09/14	15	39.0	–89.0	987	18	NE	25
60	L	09/14	21	44.8	–79.1	986	15	NE	35
61	L	09/15	12	48.1	–69.0	990	13	ENE	35
62	L	09/16	0	51.3	–58.5	996	13	ENE	30

ТЦ зародился в районе о-вов Зеленого мыса и связан с TW 08-47. ТЦ прошел над территориями о-ва Куба и США и трансформировался в систему умеренных широт над территорией Канады в районе полуострова Лабрадор.
TC associated with TW ATL 08-47. TC transforms to mid-latitude system over the territory Canada.

57. TC Number = ATL 08-48 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/01	3	16.0	–12.0	–	5	W	10
2	TW	09/01	15	18.0	–19.0	–	5	WNW	25
3	TW	09/02	3	17.0	–22.0	–	5	WSW	15

TW связана с ТЦ 0810 Josephine.
TW associated with TC 0810 Josephine.

58. TC Number = ATL 0810 TC Name = JOSEPHINE All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/01	15	12.5	–19.5	1007	8	W	10
2	TL	09/01	21	13.0	–21.0	1007	8	WNW	10
3	TL	09/02	3	13.0	–22.0	1007	11	W	5
4	TD	09/02	9	12.4	–23.9	1007	15	WSW	14
5	TD	09/02	15	13.2	–25.3	1005	15	WNW	13
6	TS	09/02	21	13.7	–25.9	1000	23	WNW	12
7	TS	09/03	3	13.6	–26.8	1000	23	W	10
8	STS	09/03	9	13.7	–27.5	1000	26	WNW	11
9	STS	09/03	15	13.8	–28.8	994	28	W	9
10	STS	09/03	21	13.8	–29.9	997	26	W	11
11	TS	09/04	3	13.9	–30.7	1000	23	W	10
12	STS	09/04	9	14.2	–31.3	997	26	WNW	9
13	TS	09/04	15	14.5	–32.2	1000	23	WNW	9
14	TS	09/04	21	14.6	–33.2	1002	21	WNW	9
15	TS	09/05	3	15.1	–33.8	1002	21	WNW	9
16	TS	09/05	9	15.7	–34.3	1001	23	NW	8
17	TS	09/05	15	15.8	–34.8	1003	21	WNW	7
18	TS	09/05	21	16.0	–35.2	1004	18	NW	7
19	TD	09/06	3	16.3	–35.8	1006	15	WNW	6
20	TD	09/06	9	16.8	–36.9	1007	13	WNW	8
21	TL	09/06	15	16.0	–37.0	1008	11	S	6
22	TL	09/07	3	17.0	–39.0	1008	11	WNW	12
23	TL	09/08	3	18.0	–43.0	1012	9	WNW	10
24	TL	09/08	21	18.0	–45.0	1014	9	W	12

ТЦ зародился у побережья Сенегала и связан с TW 08-48. ТЦ разрушился в акватории открытого океана тропической зоны.
TC associated with TW 08-48. TC dissipates over the water tropical zone.

59. TC Number = ATL 08-49 TC Name = — All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/03	15	11.0	–16.0	–	5	W	10
2	TW	09/04	3	11.0	–16.0	–	5	0	0
3	TW	09/04	15	18.0	–18.0	–	5	NNW	10
4	TW	09/05	3	19.0	–20.0	–	5	WNW	10

5	TW	09/05	15	19.0	–23.0	–	5	W	15
6	TW	09/06	3	19.0	–25.0	–	5	W	10
7	TW	09/06	15	18.0	–29.0	–	5	WSW	15
8	TW	09/07	3	18.0	–32.0	–	5	W	15
9	TW	09/07	15	13.0	–36.0	–	5	SSW	20
10	TW	09/08	3	12.0	–40.0	–	5	WSW	20
11	TW	09/08	15	11.0	–42.0	–	5	WSW	10
12	TW	09/09	3	12.0	–47.0	–	5	WSW	20
13	TW	09/09	15	13.0	–51.0	–	5	WSW	20
14	TW	09/10	3	14.0	–48.0	–	5	ENE	15
15	TW	09/10	15	14.0	–51.0	–	5	W	15
16	TW	09/11	3	13.0	–54.0	–	5	WSW	15
17	TW	09/12	3	13.0	–56.0	–	5	W	5
18	TW	09/12	15	20.0	–56.0	–	5	N	25
19	TW	09/13	3	19.0	–58.0	–	5	WSW	10
20	TW	09/13	15	19.0	–62.0	–	5	W	15
21	TW	09/14	3	20.0	–65.0	–	5	WNW	15
22	TW	09/14	15	20.0	–67.0	–	5	W	10
23	TW	09/15	3	20.0	–70.0	–	5	W	15
24	TW	09/15	15	20.0	–72.0	–	5	W	10
25	TW	09/16	3	20.0	–74.0	–	5	W	10
26	TW	09/16	15	20.0	–77.0	–	5	W	15
27	TW	09/17	3	20.0	–79.0	–	5	W	10
28	TW	09/17	15	20.0	–83.0	–	5	W	15
29	TW	09/18	3	20.0	–85.0	–	5	W	10
30	TW	09/18	15	22.0	–88.0	–	5	WNW	15
31	TW	09/19	3	19.0	–90.0	–	5	SSW	15
32	TW	09/19	15	19.0	–92.0	–	5	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-34.
TW leaves the Atlantic basin. See TW NEP 08-34.

60. TC Number = ATL 08-50 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/04	15	16.0	–43.0	–	5	W	10
2	TW	09/05	3	15.0	–50.0	–	5	WSW	25
3	TW	09/05	15	15.0	–53.0	–	5	W	15
4	TW	09/06	3	14.0	–56.0	–	5	WSW	15
5	TW	09/06	15	14.0	–58.0	–	5	W	10
6	TW	09/07	3	14.0	–58.0	–	5	0	0
7	TW	09/07	15	14.0	–66.0	–	5	W	30
8	TW	09/08	3	16.0	–68.0	–	5	NW	10
9	TW	09/08	15	15.0	–70.0	–	5	WSW	10
10	TW	09/09	3	17.0	–71.0	–	5	NNW	10
11	TW	09/09	15	17.0	–76.0	–	5	W	20
12	TW	09/10	3	18.0	–76.0	–	5	N	5
13	TW	09/10	15	18.0	–78.0	–	5	W	10
14	TW	09/11	3	17.0	–79.0	–	5	SW	5
15	TW	09/11	15	15.0	–82.0	–	5	WSW	15
16	TW	09/12	3	15.0	–83.0	–	5	W	5
17	TW	09/12	15	14.0	–89.0	–	5	WSW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-32.
TW leaves the Atlantic basin. See TW NEP 08-32.

61. TC Number = ATL 08-51 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/09	9	19.0	–29.0	–	5	W	10
2	TW	09/09	15	19.0	–32.0	–	5	W	15
3	TW	09/10	3	18.0	–33.0	–	5	SW	5
4	TW	09/10	15	18.0	–38.0	–	5	W	25
5	TW	09/11	3	19.0	–39.0	–	5	NW	5
6	TW	09/11	15	20.0	–43.0	–	5	WNW	15
7	TW	09/12	3	20.0	–47.0	–	5	W	15

62. TC Number = ATL 08-52 TC Name = — All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/10	21	14.0	–25.0	–	5	W	10
2	TW	09/11	3	15.0	–27.0	–	5	WNW	15
3	TW	09/11	15	15.0	–31.0	–	5	W	15
4	TW	09/12	3	17.0	–35.0	–	5	WNW	15
5	TW	09/12	15	19.0	–42.0	–	5	WNW	25
6	TW	09/13	3	20.0	–42.0	–	5	N	5
7	TW	09/13	15	15.0	–41.0	–	5	SSE	20
8	TW	09/14	3	15.0	–46.0	–	5	W	20
9	TW	09/14	15	20.0	–49.0	–	5	NNW	20
10	TW	09/15	3	14.0	–51.0	–	5	SSW	25
11	TW	09/15	15	20.0	–54.0	–	5	NNW	25
12	TW	09/16	3	20.0	–57.0	–	5	W	15
13	TW	09/16	15	20.0	–61.0	–	5	W	15
14	TW	09/17	3	21.0	–62.0	–	5	NW	5
15	TW	09/17	15	20.0	–64.0	–	5	WSW	10
16	TW	09/18	3	19.0	–68.0	–	5	WSW	15
17	TW	09/18	15	19.0	–71.0	–	5	W	15
18	TW	09/19	3	19.0	–72.0	–	5	W	5
19	TW	09/19	15	19.0	–73.0	–	5	W	5
20	TW	09/20	3	19.0	–75.0	–	5	W	10
21	TW	09/20	15	19.0	–79.0	–	5	W	15
22	TW	09/21	3	20.0	–84.0	–	5	WNW	20
23	TW	09/21	15	21.0	–85.0	–	5	NW	5
24	TW	09/22	3	21.0	–88.0	–	5	W	15
25	TW	09/22	15	21.0	–90.0	–	5	W	10
26	TW	09/23	3	17.0	–93.0	–	5	SSW	20
27	TW	09/23	15	20.0	–93.0	–	5	N	15
28	TW	09/24	3	20.0	–95.0	–	5	W	10

TW связана с TL 08-55. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-37.
TW associated with TL 08-55. TW leaves the Atlantic basin. See TW NEP 08-37.

63. TC Number = ATL 08-53 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/11	15	15.0	–63.0	–	7	W	10
2	TW	09/12	9	16.0	–67.0	–	7	WNW	15
3	TW	09/13	3	19.0	–69.0	–	5	NNW	10
4	TW	09/13	15	19.0	–72.0	–	5	W	15
5	TW	09/14	3	19.0	–76.0	–	5	W	15
6	TW	09/14	15	19.0	–78.0	–	5	W	10
7	TW	09/15	3	19.0	–82.0	–	5	W	15
8	TW	09/15	15	19.0	–85.0	–	5	W	15
9	TW	09/16	3	20.0	–85.0	–	5	N	5
10	TW	09/16	15	20.0	–87.0	–	5	W	10
11	TW	09/17	3	21.0	–90.0	–	5	WNW	15
12	TW	09/17	15	18.0	–93.0	–	5	SW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-33.
TW leaves the Atlantic basin. See TW NEP 08-33.

64. TC Number = ATL 08-54 TC Name = — All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/12	15	14.0	–17.0	–	5	W	10
2	TW	09/13	3	13.0	–19.0	–	5	WSW	10
3	TW	09/13	15	13.0	–21.0	–	5	W	10
4	TW	09/14	3	13.0	–24.0	–	5	W	15
5	TW	09/14	15	12.0	–26.0	–	5	WSW	10
6	TW	09/15	3	13.0	–31.0	–	5	WNW	20
7	TW	09/15	15	13.0	–32.0	–	5	W	5
8	TW	09/16	3	13.0	–34.0	–	5	W	10
9	TW	09/16	15	13.0	–36.0	–	5	W	10
10	TW	09/17	3	13.0	–37.0	–	5	W	5
11	TW	09/17	15	14.0	–39.0	–	5	WNW	10
12	TW	09/18	3	14.0	–41.0	–	5	W	10
13	TW	09/18	15	19.0	–44.0	–	5	NNW	20
14	TW	09/19	3	19.0	–45.0	–	5	W	5
15	TW	09/19	15	19.0	–48.0	–	5	W	15
16	TW	09/20	3	19.0	–50.0	–	5	W	10
17	TW	09/20	15	18.0	–53.0	–	5	WSW	15
18	TW	09/21	3	20.0	–56.0	–	5	WNW	15
19	TW	09/21	15	20.0	–59.0	–	5	W	15
20	TW	09/22	3	18.0	–70.0	–	5	WSW	30
21	TW	09/22	15	16.0	–78.0	–	5	WSW	25
22	TW	09/23	3	16.0	–83.0	–	5	W	25
23	TW	09/23	15	18.0	–84.0	–	5	NNW	10
24	TW	09/24	3	18.0	–88.0	–	5	W	15
25	TW	09/24	15	18.0	–89.0	–	5	W	5
26	TW	09/25	3	20.0	–92.0	–	5	WNW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-38.
TW leaves the Atlantic basin. See TW NEP 08-38.

65. TC Number = ATL 08-55 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/13	15	16.0	–41.0	1013	7	W	10
2	TL	09/14	3	16.0	–46.0	1013	7	W	20
3	TL	09/14	15	16.0	–49.0	1013	7	W	15
4	TL	09/15	3	17.0	–51.0	1013	7	WNW	10
5	TL	09/15	15	18.0	–54.0	1013	7	WNW	15

TL связано с TW 08-52.
TL associated with TW 08-52.

66. TC Number = ATL 08-56 TC Name = — All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/17	3	19.0	–18.0	–	5	W	10
2	TW	09/17	15	18.0	–20.0	–	5	WSW	10
3	TW	09/18	3	18.0	–21.0	–	5	W	5
4	TW	09/18	15	17.0	–24.0	–	5	WSW	15
5	TW	09/19	3	18.0	–25.0	–	5	NW	5

6	TW	09/19	15	18.0	–26.0	–	5	W	5
7	TW	09/20	3	18.0	–29.0	–	5	W	15
8	TW	09/20	15	15.0	–36.0	–	5	WSW	20
9	TW	09/21	3	14.0	–38.0	–	5	WSW	10
10	TW	09/21	15	15.0	–40.0	–	5	WNW	10
11	TW	09/22	3	15.0	–41.0	–	5	W	5
12	TW	09/22	15	14.0	–45.0	–	5	WSW	15
13	TW	09/23	3	15.0	–48.0	–	5	WNW	15
14	TW	09/23	15	19.0	–56.0	–	5	WNW	25
15	TW	09/24	3	19.0	–62.0	–	5	W	25
16	TW	09/24	15	18.0	–64.0	–	5	WSW	10
17	TW	09/25	3	18.0	–65.0	–	5	W	5
18	TW	09/25	15	15.0	–68.0	–	5	SW	15
19	TW	09/26	3	15.0	–70.0	–	5	W	10
20	TW	09/26	15	14.0	–73.0	–	5	WSW	15
21	TW	09/27	3	14.0	–75.0	–	5	W	10
22	TW	09/27	15	14.0	–79.0	–	5	W	15
23	TW	09/28	3	15.0	–80.0	–	5	NW	5
24	TW	09/28	15	15.0	–82.0	–	5	W	10
25	TW	09/29	3	17.0	–84.0	–	5	NW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-41.
TW leaves the Atlantic basin. See TW NEP 08-41.

67. TC Number = ATL 08-57 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/18	15	20.0	–62.0	–	5	W	10
2	TW	09/19	3	19.0	–61.0	–	5	SE	5
3	TW	09/19	15	20.0	–63.0	–	5	WNW	10
4	TW	09/20	3	19.0	–64.0	–	5	SW	5
5	TW	09/20	15	19.0	–66.0	–	5	W	10
6	TW	09/21	3	19.0	–66.0	–	5	0	0
7	TW	09/22	3	21.0	–63.0	–	5	ENE	15
8	TW	09/22	15	20.0	–63.0	–	5	S	5
9	TW	09/23	3	17.0	–70.0	–	5	WSW	25
10	TW	09/23	15	16.0	–70.0	–	5	S	5
11	TW	09/24	3	17.0	–74.0	–	5	WNW	15
12	TW	09/24	15	16.0	–77.0	–	5	WNW	15
13	TW	09/25	3	16.0	–79.0	–	5	W	10
14	TW	09/25	15	16.0	–81.0	–	5	W	10
15	TW	09/26	3	16.0	–85.0	–	5	W	15
16	TW	09/26	15	17.0	–90.0	–	5	WNW	20
17	TW	09/27	3	17.0	–92.0	–	5	W	10

TW связана с ТЦ 0810 Kyle. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-39.
TW associated with TC 0810 Kyle.TW leaves the Atlantic basin. See TW NEP 08-39.

68. TC Number = ATL 08-58 TC Name = — All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/20	15	10.0	–20.0	–	5	W	10
2	TW	09/21	3	15.0	–24.0	–	5	NW	20
3	TW	09/21	15	17.0	–24.0	–	5	N	10
4	TW	09/22	3	18.0	–26.0	–	5	WNW	10
5	TW	09/22	15	16.0	–29.0	–	5	WSW	15
6	TW	09/23	3	18.0	–32.0	–	5	WNW	15
7	TW	09/23	15	18.0	–34.0	–	5	W	10
8	TW	09/24	3	18.0	–37.0	–	5	W	15
9	TW	09/24	15	17.0	–39.0	–	5	WSW	10
10	TW	09/25	3	18.0	–41.0	–	5	WNW	10
11	TW	09/25	15	17.0	–37.0	–	5	ESE	15
12	TW	09/26	3	17.0	–39.0	–	5	W	10
13	TW	09/26	15	17.0	–41.0	–	5	W	10
14	TW	09/27	3	17.0	–43.0	–	5	W	10
15	TW	09/27	15	17.0	–46.0	–	5	W	15
16	TW	09/28	3	18.0	–50.0	–	5	WNW	20
17	TW	09/28	15	16.0	–53.0	–	5	WSW	15
18	TW	09/29	3	17.0	–53.0	–	5	N	5
19	TW	09/29	15	16.0	–56.0	–	5	WSW	15
20	TW	09/30	3	16.0	–57.0	–	5	W	5
21	TW	09/30	15	16.0	–60.0	–	5	W	15
22	TW	10/01	3	16.0	–62.0	–	5	W	10
23	TW	10/01	15	16.0	–65.0	–	5	W	15
24	TW	10/02	3	16.0	–68.0	–	5	W	15
25	TW	10/02	15	16.0	–69.0	–	5	W	5

69. TC Number = ATL 0811 TC Name = KYLE All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/21	3	17.0	–67.0	1010	7	W	10
2	TL	09/22	3	17.0	–67.0	1008	7	0	0
3	TL	09/23	3	19.0	–69.0	1008	7	NW	10
4	TL	09/24	3	18.0	–70.0	1007	7	SW	5
5	TL	09/25	3	22.0	–70.0	1005	7	N	15
6	TD	09/25	15	23.0	–69.0	1003	13	NE	10
7	TS	09/25	21	23.5	–68.3	1001	21	NE	7
8	TS	09/26	3	24.8	–68.0	994	23	NNE	11
9	STS	09/26	9	25.6	–68.3	997	26	N	10
10	STS	09/26	15	26.4	–68.8	997	26	NNW	11
11	STS	09/26	21	27.6	–68.7	1003	26	N	11
12	STS	09/27	3	29.4	–68.8	994	31	N	13
13	STS	09/27	9	30.5	–69.4	996	31	NNW	13
14	STS	09/27	15	32.1	–69.6	998	31	NNW	13
15	T	09/27	21	34.3	–69.7	995	33	N	20
16	T	09/28	3	36.2	–69.5	995	33	N	20
17	T	09/28	9	38.4	–69.1	996	33	N	21
18	T	09/28	15	40.4	–67.7	991	36	NNE	21
19	L	09/28	21	42.7	–66.1	985	33	NNE	22
20	L	09/29	3	44.8	–65.9	986	31	N	23

ТЦ зародился в районе Антильских о-вов и связан с TW 08-57. ТЦ трансформировался в систему умеренных широт в районе о-ва Ньюфаундленд.
TC associated with TW ATL 08-57. TC transforms to mid-latitude system over the territory Canada.

70. TC Number = ATL 08-59 TC Name = — All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/25	15	17.0	–25.0	–	7	W	10
2	TW	09/26	3	17.0	–28.0	–	7	W	15
3	TW	09/26	15	18.0	–30.0	–	7	WNW	10
4	TW	09/27	3	19.0	–31.0	–	7	NW	10
5	TW	09/27	15	19.0	–39.0	–	7	W	30
6	TW	09/28	3	18.0	–40.0	–	7	SW	5
7	TW	09/28	15	17.0	–42.0	–	7	WSW	10
8	TW	09/29	3	19.0	–41.0	–	7	NNE	10
9	TW	09/29	15	15.0	–42.0	–	7	SSW	15
10	TW	09/30	3	15.0	–43.0	–	7	W	5
11	TW	09/30	15	16.0	–45.0	–	7	WNW	10
12	TW	10/01	3	16.0	–47.0	–	7	W	10
13	TW	10/01	15	16.0	–49.0	–	7	W	10
14	TW	10/02	3	16.0	–50.0	–	7	W	5
15	TW	10/02	15	14.0	–52.0	–	7	SW	10
16	TW	10/03	3	18.0	–55.0	–	7	NNW	15
17	TW	10/03	15	14.0	–58.0	–	7	SSW	15
18	TW	10/04	3	14.0	–60.0	–	7	W	10
19	TW	10/05	3	19.0	–65.0	–	7	NW	10
20	TW	10/05	15	19.0	–66.0	–	7	W	5
21	TW	10/06	3	20.0	–68.0	–	7	WNW	10
22	TW	10/06	15	20.0	–71.0	–	7	W	15
23	TW	10/07	3	19.0	–73.0	–	7	WSW	10
24	TW	10/07	15	20.0	–76.0	–	7	WNW	15
25	TW	10/08	3	20.0	–80.0	–	7	W	15
26	TW	10/08	15	20.0	–83.0	–	7	W	15
27	TW	10/09	3	20.0	–86.0	–	7	W	15
28	TW	10/09	15	21.0	–89.0	–	7	WNW	15

71. TC Number = ATL 08-60 TC Name = — All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/28	3	17.0	–18.0	–	5	W	10
2	TW	09/28	15	17.0	–22.0	–	5	W	15
3	TW	09/29	3	17.0	–24.0	–	5	W	10
4	TW	09/29	15	15.0	–26.0	–	5	SW	10
5	TW	09/30	3	15.0	–29.0	–	5	W	15
6	TW	09/30	15	19.0	–33.0	–	5	NW	20
7	TW	10/01	3	18.0	–35.0	–	5	WSW	10
8	TW	10/01	15	19.0	–38.0	–	5	WNW	15
9	TW	10/02	3	19.0	–40.0	–	5	W	10
10	TW	10/02	15	18.0	–43.0	–	5	WSW	15
11	TW	10/03	3	18.0	–44.0	–	5	W	5
12	TW	10/03	15	18.0	–46.0	–	5	W	10
13	TW	10/04	3	18.0	–49.0	–	5	W	15
14	TW	10/05	3	21.0	–52.0	–	5	NW	10
15	TW	10/05	15	19.0	–55.0	–	5	WSW	15
16	TW	10/06	3	19.0	–58.0	–	5	W	15
17	TW	10/06	15	19.0	–61.0	–	5	W	15
18	TW	10/07	3	19.0	–63.0	–	5	W	10
19	TW	10/07	15	19.0	–66.0	–	5	W	15
20	TW	10/08	3	18.0	–70.0	–	5	WSW	15
21	TW	10/08	15	18.0	–74.0	–	5	W	15
22	TW	10/09	3	18.0	–76.0	–	5	W	10
23	TW	10/09	15	19.0	–79.0	–	5	WNW	10
24	TW	10/10	3	19.0	–82.0	–	5	W	15
25	TW	10/10	15	15.0	–84.0	–	5	SSW	15
26	TW	10/11	3	18.0	–87.0	–	5	NW	15
27	TW	10/12	3	19.0	–90.0	–	5	WNW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 08-42.
TW leaves the Atlantic basin. See TW NEP 08-42.

72. TC Number = ATL 0812 TC Name = LAURA All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	L	09/28	21	31.0	–41.0	996	18	W	15
2	L	09/29	3	37.0	–46.0	995	18	NW	30
3	STS	09/29	9	37.2	–47.3	993	26	WNW	7
4	STS	09/29	15	37.4	–47.8	995	26	WNW	7
5	STS	09/29	21	38.3	–48.4	995	26	WNW	8
6	STS	09/30	3	39.0	–48.4	995	26	N	8
7	STS	09/30	9	40.3	–49.0	996	26	NNW	11
8	STS	09/30	15	41.2	–48.8	996	26	N	11
9	L	09/30	21	42.3	–48.6	996	26	N	12
10	L	10/01	3	43.6	–48.0	1000	23	NNE	14
11	L	10/01	9	44.8	–47.6	1001	21	NNE	14
12	L	10/01	15	46.5	–46.5	995	21	NNE	16
13	L	10/02	12	52.2	–43.5	996	21	NNE	25
14	L	10/03	12	56.0	–33.0	998	21	ENE	35

ТЦ образовался из субтропического шторма в акватории открытого океана и трансформировался в систему умеренных широт южнее о-ва Гренландия.
TC transforms to mid-latitude system.

73. TC Number = ATL 08-61 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/03	15	17.0	–18.0	–	5	W	10
2	TW	10/04	3	17.0	–19.0	–	5	W	5
3	TW	10/05	3	19.0	–23.0	–	5	WNW	10
4	TW	10/05	15	18.0	–25.0	–	5	WSW	10
5	TW	10/06	3	17.0	–29.0	–	5	WSW	15
6	TW	10/06	15	17.0	–32.0	–	5	W	15
7	TW	10/07	3	15.0	–36.0	–	5	WSW	15
8	TW	10/07	15	16.0	–41.0	–	5	WNW	15
9	TW	10/08	3	16.0	–52.0	–	5	W	25
10	TW	10/08	15	16.0	–55.0	–	5	W	15
11	TW	10/09	3	15.0	–56.0	–	5	SW	5
12	TW	10/09	15	20.0	–57.0	–	5	NNW	15
13	TW	10/10	3	21.0	–60.0	–	5	WNW	15
14	TW	10/10	15	22.0	–60.0	–	5	N	5
15	TW	10/11	3	21.0	–63.0	–	5	WNW	10
16	TW	10/12	3	19.0	–66.0	–	5	WSW	10
17	TW	10/12	15	20.0	–69.0	–	5	WNW	15
18	TW	10/13	3	20.0	–70.0	–	5	W	5
19	TW	10/13	15	20.0	–72.0	–	5	W	10

TW поглотилась ТЦ 0815 Omar.
TW merges by TC 0815 Omar.

74. TC Number = ATL 0813 TC Name = MARCO All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/05	21	18.0	–91.0	1008	7	W	10
2	TD	10/06	15	19.0	–94.1	1007	15	WNW	9
3	STS	10/06	21	19.5	–94.7	998	28	WNW	8
4	STS	10/07	3	19.8	–95.4	998	28	WNW	6
5	STS	10/07	9	20.1	–96.1	998	28	WNW	7
6	STS	10/07	15	19.9	–96.6	998	28	W	6
7	TD	10/07	21	20.0	–97.5	1008	13	W	4
8	TL	10/08	3	20.0	–97.5	1008	11	0	0

ТЦ зародился у восточного побережья полуострова Юкатан и разрушился над территорией Мексики.
TC dissipates over the territory Mexico.

75. TC Number = ATL 08-62 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/07	3	11.0	–19.0	–	5	W	10
2	TW	10/07	15	10.0	–21.0	–	5	W	10
3	TW	10/08	3	13.0	–24.0	–	5	NW	15
4	TW	10/08	15	13.0	–25.0	–	5	W	5
5	TW	10/09	3	13.0	–27.0	–	5	W	10
6	TW	10/09	15	14.0	–29.0	–	5	WNW	10
7	TW	10/10	3	14.0	–33.0	–	5	W	15
8	TW	10/10	15	14.0	–34.0	–	5	W	5
9	TW	10/11	3	15.0	–36.0	–	5	WNW	10
10	TW	10/12	3	19.0	–40.0	–	5	NW	10
11	TW	10/12	15	20.0	–42.0	–	5	WNW	10
12	TW	10/13	3	20.0	–45.0	–	5	W	15
13	TW	10/13	15	20.0	–50.0	–	5	W	20
14	TW	10/14	3	20.0	–52.0	–	5	W	10
15	TW	10/14	15	17.0	–53.0	–	5	SSW	15
16	TW	10/15	3	17.0	–55.0	–	5	W	10
17	TW	10/15	15	18.0	–58.0	–	5	WNW	15

TW поглотилась ТЦ 0814 Nana.
TW merges by TC 0814 Nana.

76. TC Number = ATL 08-63 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/08	3	16.0	–36.0	–	5	W	10
2	TW	10/08	15	16.0	–37.0	–	5	W	5
3	TW	10/09	3	14.0	–38.0	–	5	SSW	10
4	TW	10/09	15	10.0	–38.0	–	5	S	15
5	TW	10/10	3	15.0	–41.0	–	5	NNW	20
6	TW	10/10	15	24.0	–44.0	–	5	NNW	30
7	TW	10/11	3	21.0	–47.0	–	5	SW	15
8	TW	10/12	3	22.0	–53.0	–	5	WNW	15
9	TW	10/12	15	21.0	–55.0	–	5	WSW	10
10	TW	10/13	3	20.0	–57.0	–	5	WSW	10
11	TW	10/13	15	19.0	–59.0	–	5	WSW	10
12	TW	10/14	3	18.0	–60.0	–	5	SW	5
13	TW	10/14	15	18.0	–61.0	–	5	W	5

TW поглотилась ТЦ 0815 Omar.
TW merges by TC 0815 Omar.

77. TC Number = ATL 0814 TC Name = NANA All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/10	9	10.0	–34.0	1009	7	W	10
2	TL	10/11	3	11.0	–36.0	1010	7	WNW	10
3	TL	10/12	3	15.0	–36.0	1008	8	N	10
4	TD	10/12	15	16.0	–37.0	1006	13	NW	10
5	TS	10/12	21	16.4	–37.9	1005	18	WNW	6
6	TS	10/13	3	16.6	–38.8	1006	18	WNW	7
7	TS	10/13	9	16.6	–39.3	1005	18	WNW	6
8	TD	10/13	15	16.8	–39.8	1007	15	WNW	6
9	TD	10/13	21	17.5	–40.6	1007	15	WNW	8
10	TD	10/14	3	17.7	–41.8	1007	15	WNW	10
11	TD	10/14	9	18.4	–43.3	1007	13	WNW	12
12	TD	10/14	15	18.5	–44.5	1008	13	W	10
13	TL	10/15	3	19.0	–46.0	1010	8	WNW	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 08-62.
TC associated with TW 08-62. TC dissipates over the water tropical zone.

78. TC Number = ATL 0815 TC Name = OMAR All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/12	3	14.0	–64.0	1008	8	W	10
2	TL	10/12	15	14.0	–66.0	1009	8	W	10
3	TL	10/12	21	15.0	–68.0	1006	8	WNW	10
4	TL	10/13	3	16.0	–69.0	1008	8	NW	10
5	TD	10/13	15	14.8	–69.6	1005	15	SSW	6
6	TD	10/13	21	14.8	–69.9	1006	15	W	2
7	TD	10/14	3	14.6	–69.4	1001	15	SE	2
8	TD	10/14	9	14.3	–69.2	1001	15	SE	3
9	TS	10/14	15	14.0	–69.0	1001	18	SE	2
10	STS	10/14	18	13.8	–68.9	989	26	SE	5
11	STS	10/14	21	14.0	–68.5	982	31	ENE	6
12	T	10/15	0	14.1	–68.3	980	36	NE	7
13	T	10/15	3	14.3	–68.1	979	33	NE	5
14	T	10/15	9	14.6	–67.7	985	33	NE	6
15	T	10/15	15	15.2	–67.2	982	38	NE	8
16	T	10/15	21	15.9	–66.1	973	41	NE	13
17	T	10/16	3	17.4	–64.5	967	51	NE	17
18	T	10/16	9	19.1	–63.2	964	57	NE	22
19	T	10/16	15	20.2	–61.3	980	38	NE	20
20	T	10/16	21	22.1	–59.7	985	33	NNE	23
21	STS	10/17	3	23.8	–58.1	987	31	NE	22
22	STS	10/17	9	26.0	–56.4	992	26	NE	22
23	STS	10/17	15	28.9	–55.1	987	31	NE	30
24	T	10/17	21	31.2	–53.6	987	33	NNE	25
25	STS	10/18	3	31.5	–52.8	989	28	NE	14
26	STS	10/18	9	32.9	–51.5	991	26	NE	14
27	TS	10/18	15	33.4	–50.7	1002	18	NE	15
28	TD	10/18	21	34.0	–51.0	1005	15	NE	6

ТЦ зародился в акватории Карибского моря и связан с TW 08-61. ТЦ прошел над территорией Антильских о-вов и разрушился в акватории открытого океана.
TC associated with TW ATL 08-61. TC dissipates over the water tropical zone.

79. TC Number = ATL 08-64 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/13	15	13.0	–82.0	1006	8	W	10
2	TL	10/14	3	15.0	–83.0	1006	8	NNW	10
3	TD	10/14	15	15.6	–83.0	1004	13	N	8
4	TD	10/14	21	15.7	–83.6	1003	13	N	10
5	TD	10/15	3	16.2	–83.8	1005	13	NW	5
6	TD	10/15	9	16.0	–84.2	1005	13	W	6

7	TD	10/15	15	15.8	–84.5	1005	13	SW	4
8	TD	10/15	21	15.5	–85.4	1006	15	WSW	6
9	TD	10/16	3	15.3	–85.9	1006	13	WSW	7
10	TL	10/16	9	15.0	–86.0	1009	11	S	7
11	TL	10/16	21	14.0	–88.0	1008	11	WSW	15
12	TL	10/17	3	14.0	–87.5	1008	8	E	5
13	TL	10/18	3	17.0	–87.0	1009	8	NNE	10
14	TL	10/19	3	18.0	–87.0	1009	8	N	6
15	TL	10/20	3	17.0	–87.0	1011	8	S	5
16	TL	10/21	3	16.0	–87.0	1010	8	S	5
17	TL	10/22	3	18.0	–88.0	1011	8	NNW	15
18	TL	10/23	3	18.0	–88.0	1010	8	0	0
19	TL	10/24	3	18.0	–88.0	1011	8	0	0

80. TC Number = ATL 08-65 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/14	15	13.0	–33.0	–	5	W	15
2	TW	10/15	3	13.0	–38.0	–	5	W	20
3	TW	10/15	15	14.0	–40.0	–	5	WNW	10
4	TW	10/16	3	13.0	–43.0	–	5	WSW	15
5	TW	10/16	15	14.0	–45.0	–	5	WNW	10
6	TW	10/17	3	16.0	–49.0	–	5	WNW	15
7	TW	10/17	15	15.0	–51.0	–	5	WSW	10
8	TW	10/18	3	16.0	–52.0	–	5	NW	10
9	TW	10/18	15	15.0	–54.0	–	5	WSW	10
10	TW	10/19	3	16.0	–56.0	–	5	WNW	10
11	TW	10/19	15	14.0	–62.0	–	5	WSW	20
12	TW	10/20	3	14.0	–65.0	–	5	W	15
13	TW	10/21	3	16.0	–72.0	–	5	WNW	15
14	TW	10/21	15	15.0	–74.0	–	5	WSW	10
15	TW	10/22	15	17.0	–79.0	–	5	WNW	10
16	TW	10/23	3	18.0	–82.0	–	5	WNW	10
17	TW	10/23	15	18.0	–84.0	–	5	W	10
18	TW	10/24	3	20.0	–87.0	–	5	WNW	10
19	TW	10/24	15	17.0	–88.0	–	5	SSW	10

81. TC Number = ATL 08-66 TC Name = — All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/15	15	11.0	–18.0	–	5	W	15
2	TW	10/16	3	17.0	–20.0	–	5	NNW	20
3	TW	10/16	15	18.0	–23.0	–	5	WNW	15
4	TW	10/17	3	17.0	–28.0	–	5	WSW	20
5	TW	10/17	15	16.0	–31.0	–	5	WSW	10
6	TW	10/18	3	16.0	–33.0	–	5	W	10
7	TW	10/18	15	15.0	–35.0	–	5	WSW	10
8	TW	10/19	3	18.0	–38.0	–	5	NW	15
9	TW	10/19	15	18.0	–40.0	–	5	W	10
10	TW	10/20	3	18.0	–43.0	–	5	W	15
11	TW	10/20	15	18.0	–45.0	–	5	W	10
12	TW	10/21	3	20.0	–46.0	–	5	NNW	10
13	TW	10/21	15	20.0	–49.0	–	5	W	15
14	TW	10/22	15	21.0	–52.0	–	5	WNW	10
15	TW	10/23	3	20.0	–52.0	–	5	S	5
16	TW	10/23	15	22.0	–55.0	–	5	WNW	15
17	TW	10/24	3	22.0	–56.0	–	5	W	5
18	TW	10/24	15	20.0	–56.0	–	5	S	10

82. TC Number = ATL 0816 TC Name = PALOMA All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	11/05	16	14.0	–81.8	1004	15	NW	5
2	TS	11/06	0	14.2	–81.9	1004	18	N	5
3	TS	11/06	6	14.6	–82.1	1004	18	NW	4
4	TS	11/06	12	15.3	–82.2	1000	21	NNW	7
5	STS	11/06	18	15.9	–81.9	997	31	NNE	7
6	T	11/07	0	16.9	–81.7	987	38	N	12
7	T	11/07	6	17.5	–81.8	987	38	N	8
8	T	11/07	12	18.1	–81.6	981	41	N	8
9	T	11/07	18	18.4	–81.3	974	46	NE	6
10	T	11/08	0	18.9	–81.1	962	60	NNE	6
11	T	11/08	6	19.3	–80.5	958	62	NE	8
12	T	11/08	12	19.7	–79.6	943	73	ENE	8
13	T	11/08	18	20.2	–78.8	950	73	ENE	9
14	T	11/08	21	20.5	–78.5	952	76	NE	10
15	T	11/09	0	20.8	–77.9	968	62	ENE	10
16	T	11/09	6	21.1	–77.6	975	51	NE	5
17	T	11/09	12	21.3	–77.8	985	36	NE	5
18	STS	11/09	15	21.2	–77.9	995	31	0	0
19	TS	11/09	21	21.2	–78.0	1004	18	0	0
20	TD	11/10	3	22.0	–78.0	1007	15	N	3
21	TL	11/10	12	23.0	–79.0	1007	11	NE	3
22	TL	11/11	3	23.0	–79.0	1007	11	0	0
23	TL	11/12	3	20.0	–80.0	1008	11	SSW	15

Супер-ТЦ зародился у восточного побережья Никарагуа, прошел над территорией о-ва Куба и разрушился над водой у ее побережья.
Super TC dissipates over the water tropical zone.

4. Северный Индийский океан
North Indian Ocean

1. TC Number = NIN 08-1 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/18	18	7.6	77.6	1006	5	W	10
2	TL	03/19	18	7.6	76.8	1006	5	W	6
3	TL	03/20	18	8.8	74.8	1006	5	WNW	10
4	TL	03/21	18	10.3	73.7	1005	8	NNW	6
5	TL	03/22	18	14.5	73.8	1005	5	N	12

2. TC Number = NIN 08-2 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/27	18	5.0	90.3	1007	8	W	10
2	TL	03/28	18	8.4	89.2	1005	11	NNW	12
3	TL	03/29	18	12.5	91.3	1005	8	NNE	15
4	TL	03/30	18	13.8	90.5	1006	8	NW	10

3. TC Number = NIN 0801 TC Name = NARGIS All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/25	18	10.4	90.4	1006	9	W	10
2	TL	04/26	18	11.4	87.8	1005	11	WNW	10
3	TD	04/27	6	11.7	86.9	1002	13	WNW	6
4	TS	04/27	12	12.1	85.6	997	18	NW	6
5	STS	04/28	0	12.8	86.0	984	28	NNE	4
6	T	04/28	6	13.2	85.5	976	33	NW	5
7	T	04/28	12	13.1	85.4	976	33	0	0
8	T	04/28	18	13.3	85.3	966	38	N	3
9	T	04/29	0	13.6	85.2	958	44	N	4
10	T	04/29	6	13.1	85.7	962	41	NE	3
11	T	04/29	12	13.6	86.2	971	36	ENE	4
12	T	04/29	18	13.8	86.7	971	36	NE	5
13	T	04/30	0	14.3	86.8	966	38	NNE	6
14	T	04/30	6	14.8	86.9	971	36	NE	4
15	T	04/30	12	15.1	87.5	971	36	NE	5
16	T	04/30	18	15.2	88.2	971	36	NE	5
17	T	05/01	0	15.7	88.7	971	36	ENE	8
18	T	05/01	6	15.8	89.7	966	38	ENE	8
19	T	05/01	12	15.8	90.6	954	46	E	8
20	T	05/01	18	15.8	91.7	932	57	E	10
21	T	05/02	0	15.8	92.4	941	51	E	9
22	T	05/02	6	15.9	94.1	927	60	E	10
23	T	05/02	12	16.0	94.8	941	54	E	10
24	T	05/02	18	16.3	95.6	958	44	ENE	9
25	T	05/03	0	16.7	95.9	971	36	NE	8
26	STS	05/03	6	17.3	97.0	987	26	NE	8
27	TS	05/03	12	18.6	97.5	994	21	NNE	11
28	TS	05/03	18	19.3	97.8	997	18	NE	10
29	TD	05/04	0	20.6	98.1	1002	13	NNE	10

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Мьянмы.
TC dissipates over the territory Myanmar.

4. TC Number = NIN 08-3 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/13	3	15.9	97.1	1005	8	W	10
2	TD	05/13	18	16.6	96.0	1001	13	WNW	10
3	TL	05/14	18	18.0	94.4	1002	11	WNW	10
4	TL	05/15	18	19.2	93.7	1002	11	NNW	10
5	TL	05/16	18	20.0	94.4	1002	11	NE	10

5. TC Number = NIN 08-4 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/25	2	12.9	64.8	1006	8	W	10
2	TL	05/25	18	13.7	62.7	1006	8	WNW	10
3	TL	05/26	9	13.7	62.7	1006	8	0	0

6. TC Number = NIN 08-5 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/26	9	11.5	58.7	1008	5	W	10
2	TL	05/26	18	12.5	57.0	1008	8	WNW	10
3	TL	05/27	3	13.2	54.5	1008	8	WNW	15

7. TC Number = NIN 08-6 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/30	6	9.8	65.1	1008	5	W	10
2	TL	05/30	15	11.2	63.2	1008	5	NW	12
3	TL	05/31	18	10.9	63.8	1008	5	SE	5

8. TC Number = NIN 08-7 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/03	18	12.5	68.9	1007	11	W	10
2	TL	06/04	18	15.1	65.5	1004	11	WNW	10
3	TD	06/05	6	17.6	65.6	1000	13	N	15
4	TD	06/05	18	18.7	64.4	999	13	NW	10
5	TD	06/06	6	19.6	61.3	995	13	WNW	15
6	TD	06/06	12	19.6	60.9	995	13	W	8
7	TL	06/07	0	20.6	62.7	999	11	NE	10

9. TC Number = NIN 08-8 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/09	9	21.4	68.4	1003	11	W	10
2	TL	06/10	6	22.5	66.5	1002	11	WNW	10
3	TL	06/10	18	22.1	66.2	1002	11	SW	5
4	TL	06/11	6	21.7	63.2	1002	11	WSW	12
5	TL	06/11	18	21.3	64.0	1002	10	SE	6

10. TC Number = NIN 08-9 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/14	21	19.0	90.8	1000	8	W	10
2	TL	06/15	6	20.2	91.0	1000	8	N	10
3	TL	06/15	18	20.3	90.1	1000	8	W	10
4	TL	06/16	12	22.5	89.4	1000	8	NNW	10

11. TC Number = NIN 0802 TC Name = 02B All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/14	18	19.0	90.0	1006	5	W	10
2	TL	09/15	18	19.8	87.8	1006	8	WNW	10
3	TD	09/16	0	20.3	87.1	996	15	NW	12
4	TD	09/16	6	20.4	87.9	996	15	E	8
5	TS	09/16	12	21.0	87.4	986	18	NNW	6
6	TS	09/16	18	21.5	86.7	986	18	NW	6
7	TD	09/17	0	21.3	86.1	990	15	WSW	6
8	TD	09/17	6	21.5	85.6	998	13	WNW	5
9	TL	09/17	18	21.5	83.7	1002	11	W	10
10	TL	09/18	0	22.2	83.3	1002	11	NW	10

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Индии.
TC dissipates over the territory India.

12. TC Number = NIN 08-10 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/26	6	21.0	90.8	1003	11	W	10
2	TL	09/27	0	21.9	90.7	1003	11	N	10
3	TL	09/27	12	22.7	89.9	1003	11	NW	10

13. TC Number = NIN 0803 TC Name = 03A All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/17	0	8.8	63.9	1006	8	W	10
2	TL	10/17	18	8.4	63.1	1006	10	WSW	6
3	TL	10/18	18	8.3	61.1	1006	10	W	10
4	TL	10/19	18	10.3	60.7	1007	8	NNW	14
5	TD	10/20	6	9.8	57.0	1003	13	WSW	15
6	TD	10/20	14	9.9	55.2	1000	15	W	14
7	TS	10/20	18	10.1	54.3	1000	18	WNW	9
8	TS	10/21	0	10.6	54.7	1000	18	NE	6
9	TS	10/21	6	11.1	53.6	1000	18	WNW	12
10	TS	10/21	12	11.4	54.1	1000	18	NW	5
11	TD	10/21	18	12.8	53.6	1000	15	NNW	8
12	TD	10/22	0	13.4	53.8	997	15	NNW	8
13	TD	10/22	6	13.5	52.2	1000	15	W	8
14	TL	10/22	12	13.5	52.5	1002	11	E	3
15	TL	10/23	0	14.9	51.3	1002	11	WNW	8
16	TL	10/23	12	15.0	49.8	1002	11	W	12

ТЦ зародился в акватории Аравийского моря и разрушился над территорией Омана.
TC dissipates over the territory Oman.

14. TC Number = NIN 08-11 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/22	18	12.0	74.0	1006	8	E	10
2	TL	10/23	18	10.6	73.0	1004	11	SSE	6
3	TL	10/24	18	12.9	73.3	1005	11	N	10
4	TL	10/25	15	11.9	75.4	1005	11	ESE	10

15. TC Number = NIN 0804 TC Name = RASHMI All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/24	3	17.7	85.4	1004	11	E	10
2	TL	10/24	18	16.4	85.8	1004	11	SSE	10
3	TD	10/25	12	17.7	87.7	1002	13	ENE	8
4	TD	10/25	18	17.3	87.5	1002	13	S	3
5	TS	10/26	0	18.0	88.0	1000	18	NNE	5
6	TS	10/26	6	18.7	88.5	1000	18	NE	7
7	TS	10/26	12	20.1	88.7	1000	18	N	10
8	TS	10/26	18	21.0	89.0	996	23	NNE	12
9	TS	10/27	0	23.0	90.2	1000	21	NNE	21
10	TD	10/27	6	24.9	90.5	1002	13	NNE	15

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Бангладеш.
TC dissipates over the territory Bangladesh.

16. TC Number = NIN 0805 TC Name = KHAI-MUK All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/09	18	9.4	97.9	1008	8	W	10
2	TL	11/10	18	9.1	93.3	1008	8	WSW	15
3	TL	11/11	18	10.2	89.6	1007	8	WNW	15
4	TL	11/12	18	11.8	87.5	1003	11	WNW	15
5	TL	11/13	6	11.5	85.6	1003	9	WSW	12
6	TD	11/13	12	11.5	85.5	1002	13	0	0
7	TD	11/13	18	12.7	84.9	1003	13	NNW	8
8	TD	11/14	0	12.8	84.8	1003	15	0	0
9	TS	11/14	6	13.4	85.1	1002	21	NNE	5
10	TS	11/14	12	14.4	83.9	1000	23	WNW	11
11	TS	11/14	18	14.9	83.7	1000	23	NW	6
12	TS	11/15	0	14.5	82.9	1000	23	WSW	8
13	TS	11/15	6	14.2	82.5	998	18	SW	5
14	TD	11/15	12	14.3	81.6	998	15	W	8
15	TD	11/15	18	14.6	80.6	998	15	WNW	8
16	TD	11/16	0	15.0	80.0	998	15	NW	8
17	TD	11/16	18	14.8	79.8	998	15	SW	5
18	TL	11/17	3	16.8	74.5	1004	9	WNW	20

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Индии.
TC dissipates over the territory India.

17. TC Number = NIN 0806 TC Name = NISHA All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/24	3	8.5	82.9	1005	5	W	10
2	TL	11/25	3	9.4	80.7	1005	7	WNW	10
3	TD	11/25	6	10.1	80.6	1001	13	N	5
4	TD	11/25	12	9.1	80.3	1001	15	SSW	10
5	TS	11/25	18	9.7	80.4	1000	21	N	6
6	TS	11/26	0	9.9	80.0	1000	23	NW	4
7	TS	11/26	6	10.3	80.2	1000	21	NE	6
8	STS	11/26	12	10.5	79.8	996	26	NW	4
9	STS	11/26	18	11.2	80.2	996	26	NNE	6
10	STS	11/27	0	11.5	79.9	996	26	NW	5
11	STS	11/27	6	11.7	79.4	996	26	NW	5
12	TS	11/27	12	11.6	78.6	1000	18	W	6
13	TD	11/27	18	12.1	77.7	1004	13	WNW	5
14	TD	11/28	12	13.9	76.1	1004	13	NW	8
15	TL	11/29	18	17.1	69.1	1002	11	NW	15
16	TL	11/30	3	17.0	68.5	1006	8	W	10

ТЦ зародился в акватории Бенгальского залива к востоку от о-ва Шри-Ланка, прошел над территорией Индии и разрушился над водой тропической зоны в акватории Аравийского моря.
TC pass over the territory India and dissipates over the water tropical zone.

18. TC Number = NIN 0807 TC Name = 07B All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/01	3	3.0	92.8	1008	5	W	10
2	TL	12/02	15	6.4	91.3	1007	9	NNW	10
3	TL	12/03	0	6.5	90.7	1007	11	W	5
4	TL	12/03	18	6.3	90.2	1005	11	SW	5
5	TD	12/04	0	6.7	90.2	1005	15	N	5
6	TD	12/04	12	7.0	89.5	1005	15	WNW	5
7	TD	12/04	18	7.6	89.2	1006	15	NNW	4
8	TD	12/05	0	7.5	88.5	1004	15	W	4
9	TD	12/05	6	8.1	88.4	1004	15	N	4
10	TD	12/05	12	8.7	87.9	1004	15	NW	8
11	TD	12/05	18	8.7	86.6	1004	15	W	11
12	TS	12/06	0	8.8	85.8	1000	18	W	10
13	TS	12/06	6	8.2	84.7	1004	18	WSW	10
14	TS	12/06	12	8.0	83.9	1004	18	W	9
15	TS	12/06	18	7.7	83.2	1004	18	WSW	8
16	TD	12/07	0	8.5	83.0	1006	13	NNW	5

17	TD	12/07	6	8.5	82.5	1008	13	W	5
18	TL	12/07	18	8.9	80.6	1006	11	WNW	8
19	TL	12/08	0	7.5	80.7	1006	11	S	6
20	TL	12/08	12	6.3	78.8	1009	9	WSW	10
21	TL	12/09	0	6.6	76.6	1009	8	WNW	10
22	TL	12/09	18	6.7	73.7	1008	8	W	15

ТЦ зародился в акватории открытого океана в экваториальной зоне к западу от о-ва Суматра, прошел над территорией о-ва Шри-Ланка и разрушился над водой в районе Мальдивских о-вов.
TC dissipates over the water tropical zone.

19. TC Number = NIN 08-12 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/13	12	8.5	66.0	1008	8	W	10
2	TL	12/14	12	9.4	63.1	1008	8	WNW	12
3	TL	12/15	12	8.6	62.5	1006	8	SW	6
4	TL	12/16	12	7.8	62.7	1006	8	S	6
5	TL	12/17	12	7.4	61.6	1006	8	WSW	5
6	TL	12/18	12	7.5	57.4	1005	8	W	12
7	TL	12/19	12	6.2	57.0	1005	8	SSW	10
8	TL	12/20	12	4.5	54.9	1006	8	WSW	15

5. Южный Индийский океан
South Indian Ocean

1. TC Number = SIN 08-1 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/04	20	–14.2	52.9	1008	5	W	10
2	TL	01/05	4	–14.8	52.7	1008	5	SSW	8
3	TL	01/06	12	–15.0	56.4	1006	9	ESE	10
4	TL	01/07	12	–18.0	56.9	1004	11	SSE	8
5	TL	01/08	12	–22.3	54.9	1007	11	SSW	4

2. TC Number = SIN 08-2 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/17	15	–16.1	112.5	1004	8	W	10
2	TL	01/18	12	–16.1	111.4	1004	8	W	3
3	TL	01/19	6	–18.3	111.0	1004	8	SSW	10

3. TC Number = SIN 0801 TC Name = FAME All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/23	18	–10.5	48.5	1005	8	W	10
2	TD	01/24	6	–13.5	45.6	1004	13	SW	6
3	TD	01/24	12	–13.7	45.1	1002	13	SW	7
4	TD	01/24	18	–13.9	45.0	1002	13	SW	3
5	TD	01/25	0	–13.9	44.3	1002	13	W	4
6	TD	01/25	6	–14.1	44.8	1002	13	ESE	3
7	TD	01/25	12	–14.1	44.7	999	15	0	0
8	TS	01/25	18	–14.1	44.7	993	18	0	0
9	TS	01/26	0	–14.1	44.7	990	21	0	0
10	TS	01/26	6	–13.8	44.8	987	23	N	3
11	STS	01/26	12	–14.1	44.7	982	28	S	3
12	STS	01/26	18	–14.3	44.8	982	28	0	0
13	STS	01/27	0	–15.1	44.4	982	28	S	4
14	STS	01/27	6	–15.4	44.4	976	31	S	5
15	STS	01/27	12	–16.2	44.3	972	31	S	6
16	STS	01/27	18	–17.1	44.4	980	26	S	7
17	TD	01/28	0	–17.5	45.0	998	15	SE	7
18	TD	01/28	6	–18.1	46.5	1000	13	SE	7
19	TD	01/28	12	–19.2	46.6	1000	13	S	5
20	TD	01/29	6	–19.6	51.2	1000	13	ESE	10
21	TD	01/29	12	–20.3	52.0	997	15	SE	9
22	TD	01/29	18	–21.3	52.8	997	15	SE	10
23	TD	01/30	0	–21.1	52.4	997	15	WNW	5
24	TD	01/30	12	–21.4	53.1	997	15	ESE	7
25	TD	01/30	18	–21.5	53.3	997	15	SE	5
26	TD	01/31	0	–21.6	53.7	997	15	E	3
27	TD	01/31	12	–22.7	52.0	999	15	WSW	10
28	TD	02/01	0	–21.6	54.8	996	15	ENE	18
29	TD	02/01	12	–24.8	57.8	998	15	SE	18

ТЦ зародился в районе Сейшельских о-вов, прошел над территорией о-ва Мадагаскар, ослабел до TD и поглотился циркуляцией ТЦ 0802 Gula.
TD merges by TC 0802 Gula.

4. TC Number = SIN 0802 TC Name = GULA All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/24	0	–9.2	65.9	1006	8	W	10
2	TL	01/25	12	–10.8	62.1	1006	9	WSW	12
3	TL	01/26	0	–10.6	62.0	1005	11	ENE	10
4	TD	01/26	12	–11.6	62.4	1002	13	SSE	7
5	TD	01/27	0	–12.6	62.5	1000	15	S	7
6	TD	01/27	6	–12.9	62.5	997	15	S	4
7	TS	01/27	12	–13.7	62.5	995	18	S	5
8	TS	01/27	18	–14.1	62.4	995	18	S	4
9	TS	01/28	0	–14.9	61.7	995	18	SW	8
10	TS	01/28	6	–15.0	62.6	987	23	E	4
11	STS	01/28	12	–14.9	62.2	985	26	W	4
12	STS	01/28	18	–14.7	62.0	978	28	NW	3
13	STS	01/29	0	–14.5	61.9	972	31	NW	2
14	T	01/29	6	–14.7	61.4	960	38	WSW	4
15	T	01/29	12	–14.8	61.0	950	44	W	4
16	T	01/29	18	–14.9	60.6	955	41	W	4
17	T	01/30	0	–15.0	60.5	960	38	0	0
18	STS	01/30	6	–15.3	60.3	980	26	SW	3
19	TS	01/30	12	–16.9	60.4	990	21	S	8
20	TS	01/30	18	–17.8	60.1	990	21	SSW	8
21	TS	01/31	0	–18.6	59.7	988	23	SSW	9
22	TS	01/31	6	–19.8	59.3	988	23	SSW	11
23	TS	01/31	12	–22.3	58.4	990	18	SSW	20
24	STS	01/31	18	–24.3	57.4	985	26	SSW	23
25	STS	02/01	0	–25.2	56.1	986	26	SW	18
26	STS	02/01	6	–26.0	54.0	986	26	WSW	17
27	TS	02/01	12	–26.4	55.3	992	21	ESE	6
28	L	02/01	18	–28.0	55.6	990	21	SSE	15
29	L	02/02	0	–29.5	56.4	982	21	SSE	16

ТЦ зародился в акватории открытого океана, прошел над территорией Маскаренских о-вов и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

5. TC Number = SIN 0803 TC Name = HONDO All Points = 52

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/02	15	–10.9	83.1	1005	8	W	10
2	TL	02/03	6	–11.9	82.1	1004	11	SW	10
3	TD	02/04	0	–12.8	80.1	1000	13	WSW	8
4	TD	02/04	6	–12.3	80.3	999	13	NE	5
5	TD	02/04	12	–12.6	80.1	998	13	SW	2
6	TD	02/04	18	–13.0	80.5	998	13	SE	4
7	TS	02/05	0	–13.4	80.4	997	18	S	3
8	TS	02/05	6	–13.4	80.9	990	21	E	3
9	T	02/05	12	–13.7	80.9	975	33	S	3
10	T	02/05	18	–13.9	81.1	975	33	SE	3
11	T	02/06	0	–14.2	81.2	975	33	S	3
12	T	02/06	6	–14.1	81.3	965	38	0	0
13	T	02/06	12	–14.2	81.7	960	46	ESE	3
14	T	02/06	18	–14.4	82.0	934	51	SE	10
15	T	02/07	0	–14.7	82.3	925	54	SE	3
16	T	02/07	6	–14.7	82.5	925	54	E	3
17	T	02/07	12	–15.0	82.7	915	60	SE	3
18	T	02/07	18	–15.0	82.9	906	62	E	3
19	T	02/08	0	–15.1	83.2	915	60	ESE	3
20	T	02/08	6	–15.0	83.6	925	54	E	4
21	T	02/08	12	–15.4	84.1	925	54	SE	6
22	T	02/08	18	–15.6	84.4	925	54	SE	4
23	T	02/09	0	–16.1	85.0	925	54	SE	6
24	T	02/09	6	–16.6	85.3	925	54	SE	6
25	T	02/09	12	–17.4	85.9	925	54	SE	8
26	T	02/09	18	–18.3	86.3	935	49	SSE	9
27	T	02/10	0	–19.3	86.5	940	46	SSE	10
28	T	02/10	6	–20.3	86.7	945	44	SSE	10
29	T	02/10	12	–20.8	86.5	955	38	SSW	8
30	T	02/10	18	–21.4	86.7	965	36	SSE	7
31	STS	02/11	0	–22.4	85.9	980	28	SW	10
32	STS	02/11	6	–23.1	86.0	985	26	S	8
33	TS	02/11	12	–23.7	85.7	988	23	SSW	7
34	TS	02/11	18	–24.3	85.2	994	18	SW	8
35	TS	02/12	0	–24.6	85.1	994	18	S	5
36	TS	02/12	6	–24.8	85.2	994	18	S	3
37	TD	02/12	12	–24.3	84.8	1000	15	NW	5
38	TL	02/12	21	–23.1	83.9	1003	8	NW	6
39	TL	02/20	12	–17.6	61.1	1000	8	0	0
40	TL	02/21	0	–18.1	59.8	1005	11	WSW	4
41	TD	02/21	6	–18.3	59.2	1003	13	WSW	6
42	TD	02/21	12	–18.0	59.9	1002	13	WNW	6
43	TD	02/21	18	–18.2	59.9	998	15	0	0
44	TD	02/22	0	–18.4	59.7	998	15	SW	2
45	TD	02/22	12	–18.9	59.0	999	15	SW	3
46	TD	02/23	0	–19.3	58.1	999	15	WSW	5
47	TD	02/23	12	–20.5	55.8	999	15	WSW	12
48	TD	02/24	0	–22.7	54.5	1002	13	SSW	11
49	TD	02/24	12	–24.5	52.5	1002	13	SW	13

50	TL	02/25	0	–26.9	51.6	1004	11	SSW	10
51	L	02/25	12	–29.7	52.3	1004	8	SSE	10
52	L	02/26	6	–31.1	56.2	1002	8	ESE	15

ТЦ зародился в акватории открытого океана, прошел над территорией Маскаренских о-вов и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

6. TC Number = SIN 08-3 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/02	21	–11.0	100.3	1008	8	W	10
2	TL	02/03	18	–14.0	99.3	1006	8	SSW	15
3	TD	02/04	6	–15.8	101.1	996	15	SSE	6
4	TD	02/04	18	–16.2	101.3	996	15	SE	5
5	TD	02/05	18	–16.3	101.6	1002	15	E	4
6	TD	02/06	18	–15.8	104.2	1000	15	ENE	10
7	TD	02/07	6	–16.1	105.5	992	15	ESE	5
8	TD	02/08	6	–17.0	107.2	992	15	ESE	5
9	TD	02/09	6	–17.1	108.3	992	15	E	2
10	TD	02/10	0	–15.6	109.2	994	13	NNE	7
11	TL	02/10	21	–13.8	112.2	998	8	ENE	10

7. TC Number = SIN 0804 TC Name = IVAN All Points = 52

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/04	3	–11.7	55.3	1003	11	W	10
2	TL	02/05	18	–10.0	54.6	1003	11	NNW	6
3	TD	02/06	18	–11.7	56.8	1002	13	ENE	8
4	TD	02/07	6	–13.0	61.0	997	15	ESE	8
5	TS	02/07	12	–13.9	61.3	990	21	SSE	10
6	STS	02/07	18	–14.5	62.5	984	26	SE	11
7	STS	02/08	0	–15.3	62.8	984	26	SSE	9
8	STS	02/08	6	–15.4	63.2	984	26	E	5
9	STS	02/08	12	–16.1	63.3	980	28	SSE	5
10	STS	02/08	18	–16.1	63.1	975	31	0	0
11	STS	02/09	0	–15.9	63.0	975	31	0	0
12	STS	02/09	6	–15.8	63.0	975	31	0	0
13	STS	02/09	12	–15.7	63.1	980	28	0	0
14	STS	02/09	18	–15.6	63.8	980	28	E	6
15	STS	02/10	0	–15.4	64.0	984	26	ENE	3
16	STS	02/10	6	–14.9	64.4	985	26	ENE	4
17	STS	02/10	12	–14.9	64.6	985	26	0	0
18	STS	02/10	18	–14.6	65.0	985	26	ENE	3
19	STS	02/11	0	–14.4	65.0	978	28	N	3
20	STS	02/11	6	–14.5	65.0	972	31	0	0
21	T	02/11	12	–14.3	65.0	970	33	0	0
22	T	02/11	18	–14.2	64.9	970	33	0	0
23	T	02/12	0	–14.1	64.6	970	33	W	3
24	STS	02/12	6	–14.1	64.6	975	31	0	0
25	STS	02/12	12	–14.0	64.2	985	26	W	3
26	TS	02/12	18	–14.2	64.0	987	23	SW	3
27	TS	02/13	0	–14.2	62.9	987	23	W	6
28	TS	02/13	6	–13.8	62.2	990	21	WNW	8
29	TS	02/13	12	–13.7	61.4	990	21	W	8
30	TS	02/13	18	–13.4	61.0	985	23	NW	6
31	TS	02/14	0	–13.3	60.3	985	23	W	6
32	STS	02/14	6	–13.6	59.5	983	26	WSW	8
33	STS	02/14	12	–13.8	58.5	983	26	WSW	8
34	STS	02/14	18	–14.1	57.1	980	28	WSW	8
35	STS	02/15	0	–14.8	56.4	975	31	SW	9
36	STS	02/15	6	–15.2	55.7	975	31	WSW	10
37	T	02/15	12	–15.6	54.7	970	33	WSW	10
38	T	02/15	18	–16.2	54.1	966	33	SW	9
39	T	02/16	0	–16.4	53.3	960	36	WSW	8
40	T	02/16	6	–16.2	52.6	955	38	W	8
41	T	02/16	12	–16.5	51.9	941	46	WSW	8
42	T	02/16	18	–16.7	51.1	930	51	WSW	8
43	T	02/17	0	–17.0	50.5	930	51	WSW	7
44	T	02/17	6	–17.2	49.5	935	49	WSW	8
45	TS	02/17	12	–17.2	48.8	990	21	W	8
46	TS	02/17	18	–17.3	47.9	996	18	W	8
47	TD	02/18	0	–17.7	47.0	1000	15	WSW	8
48	TD	02/18	6	–18.4	46.0	1002	13	WSW	6
49	TD	02/18	18	–19.5	45.7	1002	15	SSW	6
50	TL	02/20	6	–22.5	42.4	1001	11	SW	15
51	TL	02/21	6	–21.4	41.1	1000	11	NW	6
52	TL	02/22	12	–21.8	41.6	998	8	SE	3

ТЦ зародился в акватории открытого океана, прошел над территорией о-ва Мадагаскар и разрушился над акваторитq Мозамбикского пролива.
TC dissipates over the water.

8. TC Number = SIN 08-4 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/09	10	–14.4	137.6	1001	8	W	10
2	TL	02/09	21	–15.9	138.8	1001	8	SE	10
3	TL	02/10	12	–16.7	141.8	1002	8	ESE	10

9. TC Number = SIN 0805 TC Name = NICHOLAS All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/10	21	–15.8	122.6	999	8	W	10
2	TL	02/11	18	–16.0	120.8	998	11	WSW	10
3	TD	02/12	12	–15.2	120.1	990	13	NW	4
4	TD	02/12	18	–15.1	120.4	988	15	E	3
5	TS	02/13	0	–14.9	119.8	980	21	WNW	3
6	TS	02/13	6	–14.4	120.8	980	21	ENE	4
7	TS	02/13	12	–14.9	121.3	980	21	SE	4
8	TS	02/13	18	–15.3	121.4	980	21	SSE	4
9	TS	02/14	0	–15.7	121.4	980	21	S	4
10	TS	02/14	6	–15.9	120.8	980	21	WSW	4
11	TS	02/14	12	–16.1	120.5	980	21	SW	4
12	TS	02/14	18	–16.2	120.2	980	21	WSW	3
13	STS	02/15	0	–15.9	119.7	974	26	WNW	3
14	STS	02/15	6	–15.8	119.5	974	26	W	2
15	STS	02/15	12	–16.2	119.3	974	26	SW	3
16	STS	02/15	18	–16.4	117.8	966	28	WSW	9
17	STS	02/16	0	–16.0	118.1	966	28	NE	4
18	T	02/16	6	–16.8	118.1	960	33	S	4
19	T	02/16	12	–17.8	117.4	956	36	SSW	8
20	T	02/16	18	–17.6	116.9	944	41	W	3
21	T	02/17	0	–17.9	116.4	944	41	WSW	4
22	T	02/17	6	–18.3	115.8	956	36	SW	6
23	T	02/17	12	–18.7	115.4	956	36	SW	6
24	T	02/17	18	–19.0	114.7	956	36	WSW	6
25	T	02/18	0	–19.1	114.4	956	36	WSW	5
26	STS	02/18	6	–19.8	114.1	964	31	SSW	7
27	STS	02/18	12	–20.4	113.8	964	31	SSW	7
28	STS	02/18	18	–20.9	113.5	964	31	SSW	6
29	STS	02/19	0	–21.4	113.4	964	31	S	6
30	STS	02/19	6	–21.9	113.4	968	28	S	5
31	STS	02/19	12	–22.5	113.4	970	28	S	6
32	TS	02/19	18	–22.9	113.7	978	23	SE	6
33	TS	02/20	0	–23.4	113.6	984	21	S	5
34	TD	02/20	6	–24.5	113.8	990	15	S	8
35	TD	02/20	12	–25.6	114.2	994	15	SSE	12

ТЦ зародился у побережья Северной Австралии и разрушился над территорией Западной Австралии.
TC dissipates over the territory Australia.

10. TC Number = SIN 08-5 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/14	10	–10.6	48.1	1003	8	W	10
2	TL	02/14	18	–10.4	48.0	1003	8	0	0
3	TL	02/15	6	–10.0	49.0	1003	8	ENE	8
4	TL	02/15	18	–10.1	52.5	1003	8	E	12

11. TC Number = SIN 08-6 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/24	2	–17.4	113.2	1004	11	W	10
2	TL	02/24	18	–17.3	112.6	1004	8	W	8
3	TL	02/25	6	–19.4	108.0	1004	8	WSW	12
4	TL	02/26	6	–21.3	105.9	1006	5	WSW	10

12. TC Number = SIN 0806 TC Name = OPHELIA All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/27	2	–15.3	130.1	1002	11	W	10
2	TD	02/27	12	–15.2	129.5	1003	13	W	6
3	TD	02/27	18	–15.3	129.2	1002	13	W	3
4	TD	02/28	0	–15.2	129.1	1003	13	0	0
5	TD	02/28	6	–14.8	128.9	1000	13	WNW	3
6	TD	02/28	12	–15.1	128.4	1002	13	WSW	3
7	TD	02/28	18	–15.1	127.9	1001	13	W	5
8	TD	02/29	0	–14.7	127.5	1002	13	NW	5
9	TD	02/29	6	–14.6	126.5	1002	13	W	7
10	TL	02/29	12	–15.1	126.4	1000	11	S	6
11	TD	02/29	18	–15.3	125.8	998	13	WSW	6
12	TD	03/01	0	–15.0	124.2	998	13	WNW	8
13	TD	03/01	6	–15.5	123.6	994	15	WSW	7
14	TS	03/01	12	–15.8	122.6	988	21	WSW	8
15	STS	03/01	18	–16.0	122.1	982	26	WSW	6
16	STS	03/02	0	–16.2	121.4	980	26	WSW	6
17	STS	03/02	6	–16.5	120.7	976	28	WSW	7
18	STS	03/02	12	–16.6	120.0	976	28	W	7
19	STS	03/02	18	–16.8	119.2	972	31	WSW	7

20	STS	03/03	0	–16.7	118.5	974	28	W	7
21	STS	03/03	6	–16.5	117.4	982	26	W	8
22	STS	03/03	12	–16.8	116.5	980	26	WSW	8
23	STS	03/03	18	–17.0	115.6	982	26	WSW	9
24	STS	03/04	0	–17.2	114.6	982	26	WSW	9
25	STS	03/04	6	–17.2	113.6	982	26	W	10
26	STS	03/04	12	–17.7	112.8	974	28	WSW	9
27	STS	03/04	18	–18.2	112.2	974	28	SW	8
28	STS	03/05	0	–19.0	111.2	982	26	WSW	10
29	STS	03/05	6	–19.7	110.5	982	26	SW	10
30	STS	03/05	12	–20.3	109.7	982	26	SW	10
31	TS	03/05	18	–21.0	109.1	990	21	SW	9
32	TS	03/06	0	–22.0	109.1	992	21	S	6
33	TS	03/06	6	–23.2	109.0	992	21	S	9
34	TS	03/06	12	–24.2	109.0	992	18	S	10
35	TS	03/06	18	–24.8	109.5	995	18	SE	7
36	TD	03/07	0	–25.1	110.4	1000	15	ESE	7
37	TL	03/07	6	–25.1	111.7	1004	11	E	6

ТЦ зародился у побережья Северной Австралии и разрушился в акватории открытого океана у побережья Западной Австралии.
TC dissipates over the water.

13. TC Number = SIN 0807 TC Name = JOKWE All Points = 45

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/01	10	–8.6	67.5	1006	8	W	10
2	TL	03/02	18	–10.4	63.6	1006	5	WSW	10
3	TL	03/03	18	–10.4	60.9	1006	8	W	10
4	TL	03/04	18	–11.7	54.5	1003	11	WSW	15
5	TD	03/05	0	–11.8	52.8	1000	13	W	15
6	TD	03/05	6	–12.1	51.6	998	15	WSW	13
7	TS	03/05	12	–12.0	50.6	995	18	W	12
8	TS	03/05	18	–12.0	50.0	990	23	W	8
9	TS	03/06	0	–12.2	49.2	990	23	W	6
10	TS	03/06	6	–13.2	48.0	994	21	SW	12
11	T	03/06	12	–13.8	46.7	975	33	WSW	13
12	T	03/06	18	–14.2	46.0	975	33	WSW	9
13	STS	03/07	0	–14.7	44.7	980	31	WSW	11
14	STS	03/07	6	–14.6	43.6	980	31	W	11
15	T	03/07	12	–14.4	42.8	975	33	WNW	7
16	T	03/07	18	–14.8	42.1	945	49	WSW	9
17	T	03/08	0	–15.1	41.2	930	54	WSW	10
18	T	03/08	6	–15.2	40.7	940	51	WSW	4
19	T	03/08	12	–15.8	40.3	960	44	SW	7
20	T	03/08	18	–16.3	39.9	960	41	SW	7
21	T	03/09	0	–16.6	39.7	960	41	SW	5
22	STS	03/09	6	–17.6	39.1	983	31	SSW	10
23	STS	03/09	12	–18.1	38.9	985	26	SSW	8
24	T	03/09	18	–18.6	39.2	975	33	SSE	7
25	T	03/10	0	–19.7	39.4	960	38	SSE	7
26	T	03/10	6	–20.3	39.6	965	36	SSE	7
27	T	03/10	12	–21.2	39.8	960	38	SSE	8
28	T	03/10	18	–21.9	40.5	947	44	SE	9
29	T	03/11	0	–22.8	40.9	940	46	SSE	9
30	T	03/11	6	–23.3	41.1	950	41	SSE	7
31	T	03/11	12	–24.3	41.5	960	36	SSE	11
32	T	03/11	18	–25.2	41.6	965	36	S	9
33	STS	03/12	0	–25.1	40.8	970	31	W	4
34	STS	03/12	6	–25.2	40.3	975	31	W	4
35	STS	03/12	12	–25.8	40.0	980	28	SSW	4
36	STS	03/12	18	–25.7	40.1	980	28	0	0
37	STS	03/13	0	–25.4	40.0	972	31	NNW	3
38	T	03/13	6	–25.0	40.4	970	33	NE	5
39	STS	03/13	12	–25.3	40.6	975	28	NE	3
40	STS	03/13	18	–25.3	40.4	978	28	0	0
41	STS	03/14	0	–25.2	40.3	984	26	0	0
42	TS	03/14	6	–25.1	40.2	990	21	0	0
43	TS	03/14	12	–25.1	40.1	994	18	0	0
44	TD	03/14	18	–25.0	40.2	998	15	0	0
45	TL	03/15	0	–24.7	40.0	1001	11	NW	3

ТЦ зародился в акватории открытого океана, прошел над территорией о-ва Мадагаскар и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

14. TC Number = SIN 0808 TC Name = KAMBA All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/06	3	–12.7	91.8	1006	8	W	10
2	TD	03/07	0	–12.3	89.0	1004	13	WNW	6
3	TD	03/07	6	–12.3	88.4	999	13	W	5
4	TD	03/07	12	–11.8	86.7	997	15	WNW	9
5	TD	03/07	18	–11.7	88.4	997	15	E	10
6	TD	03/08	0	–12.2	87.4	995	15	WSW	6
7	TD	03/08	6	–12.6	86.5	995	15	WSW	6
8	TD	03/08	12	–12.9	86.0	995	15	SW	6
9	TD	03/08	18	–13.0	86.1	995	15	0	0
10	TS	03/09	0	–13.5	85.0	994	18	WSW	8
11	TS	03/09	6	–14.0	83.0	987	23	WSW	11
12	STS	03/09	12	–14.7	82.1	985	26	WSW	11
13	STS	03/09	18	–14.9	81.1	975	28	WSW	10
14	T	03/10	0	–15.8	79.3	965	33	SW	15
15	T	03/10	6	–16.8	78.8	965	33	SSW	12
16	T	03/10	12	–18.2	78.5	940	46	SSW	12
17	T	03/10	18	–19.3	78.3	930	51	SSW	12
18	T	03/11	0	–20.8	78.2	934	49	S	11
19	T	03/11	6	–22.0	78.1	935	49	S	14
20	T	03/11	12	–23.6	78.1	960	38	S	16
21	T	03/11	18	–23.8	78.2	970	33	SE	5
22	STS	03/12	0	–24.5	79.2	980	28	SE	9
23	TS	03/12	6	–25.1	79.6	986	23	SE	8
24	L	03/12	12	–25.6	80.3	1002	18	ESE	8

ТЦ зародился и трансформировался в систему умеренных широт в акватории открытого океана
TC transforms to mid-latitude system.

15. TC Number = SIN 0809 TC Name = LOLA All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/17	6	–13.1	71.4	1005	8	W	10
2	TL	03/18	18	–12.3	69.0	1005	8	WNW	12
3	TL	03/19	18	–13.1	66.7	1005	8	WSW	12
4	TD	03/20	12	–14.5	63.0	999	13	WSW	15
5	TD	03/21	0	–15.3	61.4	999	13	WSW	10
6	TD	03/21	12	–15.3	60.2	997	13	W	6
7	TD	03/21	18	–15.6	59.9	996	15	SW	5
8	TS	03/22	0	–16.0	59.3	994	18	SW	5
9	TS	03/22	6	–16.3	58.7	994	18	WSW	5
10	TS	03/22	12	–16.1	58.5	994	18	WNW	4
11	TD	03/22	18	–15.9	58.0	997	15	W	5
12	TD	03/23	0	–15.9	57.9	998	15	0	0
13	TD	03/23	6	–16.2	57.3	998	15	WSW	4
14	TD	03/23	12	–16.6	57.2	998	15	S	4
15	TD	03/23	18	–16.7	56.4	998	15	W	4
16	TD	03/24	0	–16.3	55.9	998	15	WNW	4
17	TD	03/24	12	–14.6	56.1	998	13	NNE	4
18	TD	03/25	0	–15.0	56.5	998	13	SE	3
19	TD	03/25	6	–15.5	55.8	997	15	WSW	3
20	TD	03/25	12	–15.8	56.3	999	13	SE	3
21	TD	03/26	0	–17.4	56.7	1000	13	SSE	9
22	TL	03/26	12	–18.3	58.9	1001	11	ESE	6
23	TL	03/27	0	–19.0	58.5	1001	11	SW	6
24	TL	03/27	12	–20.1	59.0	1003	8	SSE	5
25	TL	03/28	0	–23.2	61.1	1004	8	SSE	12

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

16. TC Number = SIN 08-7 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/20	18	–8.9	89.6	1006	8	W	10
2	TL	03/21	18	–10.0	88.7	1006	8	SW	6
3	TL	03/22	18	–11.8	86.5	1006	8	WSW	8

17. TC Number = SIN 0810 TC Name = PANCHO All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/23	22	–11.7	102.0	1002	8	W	10
2	TD	03/24	6	–12.3	102.9	998	15	SE	8
3	TD	03/24	12	–12.9	103.3	996	15	SE	5
4	TD	03/24	18	–13.3	103.6	996	15	SE	5
5	TD	03/25	0	–14.2	104.0	996	15	SSE	6
6	TS	03/25	6	–14.3	104.3	992	18	SE	5
7	TS	03/25	12	–14.7	103.8	986	23	SSW	5
8	STS	03/25	18	–15.2	103.9	982	26	S	5
9	STS	03/26	0	–15.3	104.4	972	28	ESE	4
10	STS	03/26	6	–15.9	104.5	970	31	SSE	6
11	T	03/26	12	–17.1	105.0	966	33	SSE	9
12	T	03/26	18	–18.0	105.2	950	41	SSE	6
13	T	03/27	0	–19.0	105.9	938	46	SSE	9
14	T	03/27	6	–20.6	106.3	938	46	SSE	13
15	T	03/27	12	–21.7	106.8	938	46	SSE	13
16	T	03/27	18	–23.2	107.5	944	44	SSE	14
17	T	03/28	0	–23.5	108.0	950	41	SSE	11
18	T	03/28	6	–24.0	108.7	962	36	SE	9
19	STS	03/28	12	–25.1	109.4	972	31	SSE	10
20	STS	03/28	18	–25.4	109.6	980	26	SSE	7
21	TS	03/29	0	–25.2	110.1	990	21	ENE	4

22	TD	03/29	6	–25.4	111.3	996	15	ESE	7

ТЦ зародился в акватории открытого океана и разрушился над водой тропической зоны у западного побережья Австралии.
TC dissipates over the water tropical zone.

18. TC Number = SIN 08-8 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/01	12	–14.8	115.0	1007	8	W	10
2	TL	04/02	6	–14.6	113.3	1008	8	W	12
3	TL	04/03	6	–17.5	109.3	1008	8	SW	12
4	TL	04/04	6	–19.3	108.6	1008	8	SSW	8

19. TC Number = SIN 08-9 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/10	3	–13.4	99.0	1007	11	W	10
2	TL	04/11	0	–13.9	94.7	1007	8	WSW	12
3	TL	04/12	0	–14.5	92.5	1007	8	WSW	8

20. TC Number = SIN 08-10 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/12	3	–10.4	60.2	1008	5	W	10
2	TL	04/13	3	–13.3	58.6	1008	5	SSW	10
3	TL	04/14	18	–12.8	57.9	1008	5	WNW	4

21. TC Number = SIN 0811 TC Name = ROSIE All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/18	3	–4.4	93.3	1007	5	E	10
2	TL	04/19	0	–7.2	95.5	1007	5	SSE	12
3	TL	04/20	0	–8.5	96.6	1007	5	SE	6
4	TL	04/20	18	–8.9	97.7	1005	11	ESE	10
5	TD	04/21	6	–9.2	100.3	1000	14	ESE	18
6	TD	04/21	12	–9.7	102.0	998	15	ESE	15
7	TS	04/21	18	–10.0	103.7	990	21	ESE	12
8	TS	04/22	0	–10.5	104.8	988	21	ESE	15
9	STS	04/22	6	–11.3	105.2	980	26	SE	8
10	TS	04/22	12	–10.8	105.7	984	23	SE	6
11	TS	04/22	18	–10.7	106.3	988	21	S	6
12	TS	04/23	0	–11.1	106.8	988	21	SE	6
13	TS	04/23	6	–11.4	106.3	990	18	SW	4
14	TD	04/23	12	–11.6	106.2	994	15	SW	3
15	TD	04/23	18	–12.6	106.2	994	13	S	5
16	TL	04/24	0	–13.5	108.2	998	11	ESE	12

ТЦ зародился в акватории открытого океана экваториальной зоны и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

22. TC Number = SIN 0812 TC Name = DURGA All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/19	10	–5.8	80.0	1007	8	E	10
2	TL	04/20	6	–5.5	82.7	1007	8	ENE	6
3	TL	04/21	6	–7.4	82.7	1005	11	S	10
4	TD	04/22	0	–8.4	87.5	1002	13	ESE	18
5	TD	04/22	18	–8.2	92.2	1000	13	ENE	18
6	TS	04/23	6	–9.4	95.1	1000	18	ESE	15
7	TS	04/23	18	–10.0	97.5	996	21	ESE	15
8	TD	04/24	0	–12.4	100.0	998	15	ESE	15

ТЦ зародился в акватории открытого океана экваториальной зоны и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

23. TC Number = SIN 08-11 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/06	3	–11.1	76.6	1008	8	W	10
2	TL	10/06	12	–12.6	75.3	1006	11	SW	12
3	TL	10/07	12	–13.2	72.4	1007	11	WSW	7
4	TL	10/08	0	–14.0	70.0	1007	8	WSW	8

24. TC Number = SIN 0813 TC Name = ASMA All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/15	12	–5.2	71.4	1004	11	W	10
2	TL	10/16	12	–6.1	69.2	1002	11	SW	4
3	TD	10/16	18	–5.7	68.8	1002	13	WSW	4
4	TD	10/17	0	–5.4	68.3	1001	15	W	4
5	TD	10/17	6	–6.3	68.4	1000	15	S	4
6	TD	10/17	12	–6.7	68.6	1000	15	S	5
7	TD	10/17	18	–7.2	68.4	1000	15	S	5
8	TD	10/18	0	–8.1	68.8	1001	13	SSE	8
9	TD	10/18	6	–8.8	69.1	1002	13	SSE	7
10	TD	10/18	12	–8.7	67.7	1000	13	SW	6
11	TD	10/18	18	–8.9	67.0	1000	13	WSW	6
12	TD	10/19	0	–9.6	66.4	999	15	SW	8
13	TD	10/19	6	–10.4	65.6	999	15	SW	10
14	TD	10/19	12	–11.0	64.0	998	15	WSW	11
15	TS	10/19	18	–11.3	63.4	996	18	SW	9
16	TS	10/20	0	–12.2	62.6	994	18	SW	11
17	TS	10/20	6	–12.7	61.8	985	23	SW	10
18	TS	10/20	12	–12.0	61.3	990	21	WNW	6
19	TS	10/20	18	–12.0	61.4	993	21	0	0
20	TS	10/21	0	–12.1	60.3	996	18	W	8
21	TD	10/21	6	–12.1	59.3	997	15	W	10
22	TD	10/21	12	–11.6	58.4	998	15	WNW	10
23	TL	10/21	18	–11.0	57.2	1003	11	WNW	11
24	TL	10/22	0	–10.8	56.0	1003	11	WNW	12
25	TL	10/22	6	–11.1	54.7	1004	11	W	12
26	TD	10/22	18	–11.0	50.5	1002	13	W	16
27	TD	10/23	0	–11.0	50.0	1002	13	W	13
28	TL	10/23	6	–10.7	49.9	1005	11	WSW	9
29	TL	10/23	12	–11.2	48.8	1007	11	WSW	9
30	TL	10/24	6	–11.9	44.5	1007	11	WSW	10
31	TL	10/25	6	–12.1	41.3	1008	8	WSW	10

ТЦ зародился в акватории открытого океана экваториальной зоны, прошел над территорией о-ва Мадагаскар и разрушился над водой тропической зоны у побережья Мозамбика.
TC dissipates over the water tropical zone.

25. TC Number = SIN 08-12 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/03	18	–6.4	46.3	1008	8	W	6
2	TL	11/04	6	–6.8	44.6	1008	8	WSW	15
3	TL	11/05	18	–7.2	39.4	1008	8	WSW	20

26. TC Number = SIN 0814 TC Name = BERNARD All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/14	6	–7.7	84.5	1008	8	W	10
2	TL	11/15	6	–8.7	81.7	1008	8	WSW	12
3	TL	11/15	18	–9.4	79.4	1008	8	WSW	10
4	TL	11/16	18	–10.4	77.7	1008	8	WSW	10
5	TL	11/17	18	–8.2	78.1	1008	8	NNE	10
6	TL	11/18	18	–9.8	77.6	1008	8	SSW	8
7	TD	11/19	6	–9.4	78.4	999	13	NE	4
8	TD	11/19	12	–9.5	79.6	999	13	E	7
9	TD	11/19	18	–9.6	80.9	998	13	E	10
10	TD	11/20	0	–9.8	82.7	998	15	ESE	15
11	TD	11/20	6	–9.7	84.2	997	15	E	18
12	TS	11/20	12	–10.5	87.1	994	18	ESE	22
13	TD	11/20	18	–10.2	89.2	998	15	ENE	21
14	TL	11/21	0	–10.5	91.5	1003	11	ESE	22
15	TL	11/21	9	–8.4	93.1	1004	8	ENE	20

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

27. TC Number = SIN 0815 TC Name = ANIKA All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/18	0	–9.0	90.8	1008	8	E	6
2	TD	11/18	18	–9.9	92.3	1001	15	ESE	10
3	TS	11/19	0	–10.3	96.4	995	21	ESE	16
4	TS	11/19	6	–11.2	98.0	993	21	ESE	15
5	TS	11/19	12	–11.9	99.0	995	21	ESE	13
6	TS	11/19	18	–12.5	100.3	994	23	ESE	14
7	STS	11/20	0	–13.2	101.5	991	26	ESE	14
8	STS	11/20	6	–14.0	102.4	990	26	SE	12
9	STS	11/20	12	–15.1	103.9	991	26	ESE	14
10	TS	11/20	18	–15.6	105.2	994	23	ESE	13
11	TD	11/21	0	–15.8	106.3	1002	15	ESE	12

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

28. TC Number = SIN 08-13 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/11	9	–10.2	54.5	1008	8	W	10
2	TL	12/12	6	–11.2	52.1	1008	8	WSW	10
3	TL	12/13	0	–11.1	49.9	1006	11	W	12
4	TL	12/13	12	–11.2	48.9	1006	11	W	10
5	TL	12/14	6	–10.7	48.7	1006	11	N	10
6	TL	12/15	6	–12.3	44.6	1006	8	WSW	18

29. TC Number = SIN 0816 TC Name = CINDA All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/11	9	–7.8	78.1	1006	7	W	10
2	TL	12/12	9	–9.4	78.4	1005	8	SSE	6
3	TL	12/13	9	–9.7	76.5	1005	8	WSW	10

4	TL	12/14	9	–10.1	74.2	1005	11	WSW	10
5	TL	12/15	12	–9.4	69.8	1003	11	WNW	5
6	TL	12/16	0	–9.4	68.6	1002	11	W	5
7	TD	12/16	12	–9.8	67.6	1002	13	WSW	5
8	TD	12/16	18	–10.1	67.3	1000	15	SW	5
9	TD	12/17	0	–10.8	66.9	999	15	SW	7
10	TD	12/17	6	–10.3	66.5	998	15	NW	4
11	TD	12/17	12	–10.5	66.7	998	15	0	0
12	TD	12/17	18	–10.9	67.0	997	15	SE	4
13	TS	12/18	0	–11.3	66.9	994	18	S	4
14	STS	12/18	6	–12.2	66.8	985	26	S	5
15	STS	12/18	12	–12.9	66.8	985	26	S	7
16	TS	12/18	18	–12.8	66.6	987	23	0	0
17	TS	12/19	0	–13.7	65.7	992	21	SW	8
18	TS	12/19	6	–13.4	65.3	990	21	SW	5
19	TS	12/19	12	–13.5	65.0	990	21	W	5
20	TS	12/19	18	–13.9	64.0	990	21	WSW	8
21	TS	12/20	0	–14.2	63.1	990	21	WSW	8
22	TS	12/20	6	–13.8	62.9	992	21	N	5
23	TD	12/20	12	–14.1	62.6	998	15	SW	4
24	TD	12/20	18	14.7	62.4	1000	13	SSW	5
25	TD	12/21	0	15.4	62.1	1000	13	SSW	5
26	TL	12/21	6	14.9	60.0	1000	11	WNW	10
27	TL	12/21	12	15.4	59.4	1003	8	SW	10
28	TL	12/22	12	16.7	58.6	1003	8	SW	4
29	TL	12/23	12	15.7	57.2	1003	8	NW	4
30	TL	12/24	18	14.1	53.1	1003	7	WNW	6
31	TL	12/25	3	14.6	53.6	1004	7	SE	6

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

30. TC Number = SIN 0817 TC Name = BILLY All Points = 53

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/16	18	–11.7	127.4	1005	8	S	5
2	TL	12/17	18	–13.0	127.8	1004	8	S	4
3	TD	12/18	6	–14.1	128.6	997	15	SE	8
4	TS	12/18	12	–14.5	128.8	993	21	SE	4
5	TS	12/18	18	–14.6	128.8	991	21	S	3
6	TS	12/19	0	–14.4	128.8	986	23	N	3
7	STS	12/19	6	–14.5	128.7	983	26	SW	1
8	STS	12/19	12	–14.6	128.8	982	26	0	0
9	STS	12/19	18	–14.9	128.1	986	26	WSW	6
10	TS	12/20	0	–14.9	127.9	990	23	W	2
11	TD	12/20	6	–15.1	127.3	998	15	WSW	6
12	TD	12/20	12	–15.2	126.9	998	15	WSW	4
13	TD	12/20	18	–15.3	126.3	998	15	WSW	5
14	TD	12/21	0	–15.3	125.9	997	13	W	5
15	TD	12/21	6	–15.1	125.5	997	13	W	4
16	TD	12/21	12	–15.4	125.2	997	13	SW	3
17	TD	12/21	18	–15.7	124.7	992	15	WSW	4
18	TS	12/22	0	–15.6	124.1	991	18	W	3
19	TS	12/22	6	–16.0	123.7	991	18	SW	3
20	TS	12/22	12	–16.1	123.5	989	21	SW	6
21	TS	12/22	18	–16.6	122.8	990	21	WSW	7
22	TS	12/23	0	–17.2	122.2	988	21	SW	8
23	TS	12/23	6	–17.6	121.2	990	21	WSW	9
24	TS	12/23	12	–17.8	120.8	987	21	WSW	7
25	TS	12/23	18	–17.9	120.3	986	23	WSW	5
26	STS	12/24	0	–17.8	119.9	975	31	W	4
27	T	12/24	3	–17.8	119.6	972	33	W	5
28	T	12/24	6	–17.9	119.3	962	41	W	6
29	T	12/24	12	–17.8	118.6	951	46	W	6
30	T	12/24	18	–17.6	117.9	948	49	WNW	7
31	T	12/25	0	–17.5	117.3	953	46	W	6
32	T	12/25	6	–17.3	116.6	953	46	WNW	6
33	T	12/25	12	–16.9	115.9	951	46	WNW	8
34	T	12/25	18	–16.6	115.3	958	44	WNW	7
35	T	12/26	0	–16.3	114.8	960	41	WNW	6
36	T	12/26	6	–15.8	114.3	960	41	NW	7
37	T	12/26	12	–15.6	113.8	966	36	WNW	5
38	STS	12/26	18	–15.5	113.5	977	28	WNW	4
39	STS	12/27	0	–15.2	113.3	980	28	NW	4
40	STS	12/27	6	–15.2	112.9	982	26	W	4
41	TS	12/27	12	–15.3	112.9	985	23	0	0
42	TS	12/27	18	–15.2	112.9	986	21	0	0
43	TS	12/28	0	–15.0	112.8	990	18	NNW	2
44	TS	12/28	6	–15.5	113.0	992	18	SSE	5
45	TD	12/28	12	–16.0	112.5	995	15	SW	6
46	TL	12/28	18	–16.8	111.7	997	11	SW	6
47	TL	12/29	3	–16.6	111.1	998	8	W	6
48	TL	12/30	9	–16.7	107.6	1000	8	W	10
49	TL	01/01	0	–14.8	102.4	1000	8	WNW	10
50	TL	01/03	0	–12.8	91.7	1002	8	WNW	10
51	TL	01/04	0	–12.2	88.6	1000	8	WNW	10
52	TL	01/05	0	–12.1	85.4	1000	8	W	10
53	TL	01/08	8	–13.4	69.2	1004	11	W	10

ТЦ зародился в акватории Тиморского моря и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

6. Юго-запад Тихого океана
Southwest Pacific Ocean

1. TC Number = SWP 0801 TC Name = ELISA All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/05	6	–18.0	–172.0	1008	5	W	10
2	TL	01/06	6	–19.5	–173.0	1008	5	SW	6
3	TL	01/07	6	–19.0	–175.5	1008	5	WNW	6
4	TL	01/07	18	–18.9	–175.5	1006	11	0	0
5	TL	01/08	6	–19.1	–176.5	1003	11	WSW	8
6	TD	01/08	12	–18.2	–175.6	1002	13	N	8
7	TD	01/09	0	–19.6	–175.7	1001	13	S	8
8	TD	01/09	6	–19.4	–175.6	1000	13	0	0
9	TD	01/09	12	–20.1	–175.6	1000	13	S	6
10	TD	01/09	18	–20.7	–175.6	996	13	S	6
11	TD	01/10	0	–21.5	–175.5	994	15	S	6
12	TS	01/10	6	–22.1	–176.0	992	18	SSW	6
13	TS	01/10	12	–22.9	–175.5	987	23	SSE	6
14	STS	01/10	18	–23.5	–174.1	980	26	ESE	6
15	STS	01/11	0	–24.1	–173.1	980	26	ESE	10
16	TS	01/11	6	–24.6	–172.2	990	21	ESE	10
17	TD	01/11	12	–24.7	–170.2	997	15	E	12
18	TL	01/11	18	–24.8	–168.7	1000	11	E	10

ТЦ зародился в районе о-вов Тонга и разрушился над водой открытого океана.
TC dissipates over the water.

2. TC Number = SWP 08-1 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/07	6	–18.5	–167.4	1006	5	W	10
2	TL	01/08	6	–17.0	–171.0	1004	5	WNW	10
3	TL	01/08	18	–17.0	–169.0	1004	5	E	10

3. TC Number = SWP 08-2 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/09	6	–16.0	169.0	1003	8	W	10
2	TL	01/10	6	–15.0	169.0	1001	8	N	6
3	TL	01/11	6	–14.0	175.4	1001	11	ENE	15
4	TL	01/11	18	–14.4	179.2	1001	11	ESE	15
5	TL	01/12	18	–14.5	–179.0	1001	11	E	10
6	TL	01/13	18	–15.5	–179.3	1002	11	S	6
7	TL	01/14	6	–16.0	–178.9	1004	8	SE	4

4. TC Number = SWP 08-3 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/14	16	–18.5	147.1	1000	8	W	10
2	TL	01/14	18	–19.1	147.2	996	12	S	10
3	TL	01/15	0	–19.5	147.0	998	8	SW	6
4	TL	01/15	12	–20.0	146.7	1000	5	SW	6

5. TC Number = SWP 0802 TC Name = FUNA All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/14	18	–18.0	160.0	1002	5	W	10
2	TL	01/15	18	–15.7	163.0	998	8	ENE	10
3	TD	01/16	0	–15.4	163.4	998	13	NE	6
4	TS	01/16	6	–14.4	164.8	995	18	NE	10
5	TS	01/16	12	–14.8	165.7	987	23	ESE	10
6	STS	01/16	18	–15.1	166.5	978	26	ESE	8
7	STS	01/17	0	–15.0	167.9	970	28	E	11
8	STS	01/17	6	–15.3	169.5	970	28	E	12
9	STS	01/17	12	–15.7	170.3	970	31	ESE	12
10	STS	01/17	18	–16.6	170.9	968	31	SE	10
11	T	01/18	0	–17.4	172.2	960	36	ESE	12
12	T	01/18	6	–18.4	172.9	960	38	SSE	12
13	T	01/18	12	–18.9	173.4	955	41	SE	10
14	T	01/18	18	–20.0	174.2	945	44	SE	11
15	T	01/19	0	–20.9	174.8	930	49	SSE	11
16	T	01/19	6	–22.1	175.1	930	49	SSE	11
17	T	01/19	12	–23.9	175.1	930	49	S	13
18	T	01/19	18	–25.8	175.2	945	44	S	20
19	T	01/20	0	–27.4	173.6	950	41	SW	20
20	L	01/20	6	–29.0	171.1	970	28	WSW	20

21	L	01/20	12	–30.4	169.8	990	15	SW	20

ТЦ зародился в акватории Кораллового моря и трансформировался в систему умеренных широт в акватории моря Фиджи.
TC transforms to mid-latitude system.

6. TC Number = SWP 08-4 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/19	18	–16.0	–167.0	1004	11	W	10
2	TL	01/20	6	–15.5	–168.7	998	11	WNW	10
3	TL	01/21	6	–15.7	–167.2	996	11	ESE	8
4	TD	01/22	6	–14.2	–166.9	996	13	NNE	8
5	TD	01/22	18	–18.0	–167.0	994	13	S	12
6	TD	01/23	6	–19.5	–167.2	996	13	SSW	13
7	TL	01/23	18	–23.4	–167.2	998	11	S	14
8	TL	01/24	0	–25.0	–169.8	998	11	WSW	20

7. TC Number = SWP 0803 TC Name = GENE All Points = 39

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/25	6	–12.0	176.0	1004	5	W	10
2	TL	01/26	6	–12.2	179.3	1004	11	ESE	10
3	TD	01/26	12	–11.8	–179.7	1000	13	ENE	10
4	TD	01/27	6	–14.8	–178.9	1000	13	SSE	12
5	TD	01/27	18	–15.6	–179.7	1000	15	SW	15
6	TS	01/28	0	–17.0	178.7	990	21	SSW	11
7	TS	01/28	6	–17.4	178.2	990	21	SW	10
8	STS	01/28	12	–18.1	177.3	985	26	SW	10
9	STS	01/28	18	–17.6	176.5	985	26	WNW	6
10	STS	01/29	0	–17.9	176.1	980	28	SW	7
11	STS	01/29	6	–18.5	175.5	985	26	SW	8
12	TS	01/29	12	–18.7	175.0	990	23	WSW	6
13	TS	01/29	18	–18.4	173.8	990	23	WNW	8
14	STS	01/30	0	–18.5	173.3	980	28	W	8
15	T	01/30	6	–18.6	173.2	970	33	SW	3
16	T	01/30	12	–18.6	172.4	970	33	W	5
17	T	01/30	18	–18.8	172.0	970	33	W	5
18	T	01/31	0	–19.1	171.3	965	36	WSW	5
19	T	01/31	6	–19.4	171.2	955	41	S	5
20	T	01/31	12	–19.5	170.9	955	41	WSW	5
21	T	01/31	18	–19.8	170.5	945	44	SW	5
22	T	02/01	0	–19.9	170.8	945	44	W	4
23	T	02/01	6	–20.4	170.8	945	44	S	5
24	T	02/01	12	–20.5	170.8	950	44	S	3
25	T	02/01	18	–20.9	170.9	950	41	S	3
26	T	02/02	0	–21.5	170.8	960	36	S	4
27	T	02/02	6	–22.0	170.9	970	33	S	5
28	STS	02/02	12	–22.1	172.2	975	28	E	8
29	STS	02/02	18	–22.8	171.5	975	28	SW	5
30	STS	02/03	0	–23.0	171.3	975	28	SW	5
31	STS	02/03	6	–23.8	171.8	980	26	SSE	8
32	STS	02/03	12	–24.5	172.0	985	26	SSE	8
33	STS	02/03	18	–25.4	172.3	985	26	SSE	8
34	TS	02/04	0	–26.7	173.2	990	23	SE	8
35	L	02/04	12	–27.5	174.1	996	18	SE	10
36	L	02/05	0	–28.3	175.9	998	13	ESE	10
37	L	02/05	18	–28.3	179.9	998	13	E	15
38	L	02/06	0	–28.9	–177.3	998	13	ESE	20
39	L	02/06	18	–32.6	–170.9	998	13	ESE	24

ТЦ зародился и трансформировался в систему умеренных широт в акватории открытого океана.
TC transforms to mid-latitude system.

8. TC Number = SWP 08-5 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/10	6	–16.1	139.8	997	8	W	10
2	TL	02/11	6	–19.8	143.6	997	8	ESE	15
3	TL	02/12	6	–22.9	150.6	997	8	ESE	15
4	TL	02/13	6	–28.0	160.0	997	11	ESE	20

9. TC Number = SWP 08-6 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/17	12	–19.0	148.0	1004	5	W	10
2	TL	02/18	12	–18.5	147.5	1002	5	NW	5
3	TL	02/19	6	–18.3	150.0	1001	11	ENE	10
4	TL	02/19	18	–19.7	153.8	999	11	ESE	15
5	TD	02/20	0	–19.5	155.0	1000	13	ENE	15
6	TL	02/20	12	–25.7	162.7	1002	11	SE	25

10. TC Number = SWP 08-7 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/26	6	–15.0	159.7	1006	8	E	10
2	TL	02/27	6	–16.9	159.7	1006	8	S	6
3	TL	02/27	18	–18.3	160.1	1002	8	SSE	10
4	TL	02/28	6	–20.3	161.1	1002	11	SSE	12
5	TL	02/28	18	–24.4	162.2	1002	11	SSE	15
6	TL	02/29	6	–27.9	163.0	1004	8	SSE	15

11. TC Number = SWP 08-8 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/26	6	–17.8	148.0	1006	8	E	10
2	TL	02/27	6	–17.9	148.1	1006	8	0	0
3	TL	02/28	6	–17.6	147.9	1005	11	NW	3
4	TD	02/29	0	–19.2	151.8	1000	13	ESE	12
5	TD	02/29	6	–20.5	152.5	999	15	SE	10
6	TD	02/29	12	–23.0	155.7	1000	15	ESE	15
7	TD	02/29	18	–23.8	157.6	1000	15	ESE	12
8	TL	03/01	0	–25.5	159.5	1006	8	ESE	12
9	TL	03/01	12	–27.3	162.1	1006	8	ESE	12

12. TC Number = SWP 08-9 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/19	6	–17.5	164.0	1005	8	W	10
2	TL	03/20	0	–17.2	163.1	1004	11	WNW	6
3	TD	03/20	6	–18.3	163.5	1004	13	SSE	6
4	TD	03/20	18	–19.0	164.4	1001	15	ESE	6
5	TD	03/21	6	–20.9	164.3	1000	15	S	7
6	TD	03/21	18	–21.6	164.1	1002	15	S	7
7	TL	03/22	6	–22.1	163.1	1002	11	WSW	5
8	TL	03/23	6	–21.0	163.0	1004	11	N	3
9	TL	03/24	6	–21.0	162.0	1006	8	W	3

13. TC Number = SWP 08-10 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/04	18	–15.5	159.0	1006	11	E	10
2	TD	04/05	18	–18.5	166.0	1002	13	ESE	15
3	TL	04/06	18	–21.0	167.0	1003	8	SSE	8
4	TL	04/07	6	–25.2	174.3	1004	5	ESE	20

14. TC Number = SWP 0804 TC Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/17	12	–12.7	158.4	1008	11	E	10
2	TD	04/17	18	–14.2	160.0	1000	13	SE	10
3	TD	04/18	6	–15.5	162.0	998	13	ESE	15
4	TS	04/18	12	–16.6	164.1	998	18	ESE	15
5	TS	04/19	0	–18.4	165.7	998	18	SE	16
6	TD	04/19	6	–19.5	167.0	1000	13	ESE	15
7	TL	04/19	18	–22.0	170.0	1000	11	SE	15

ТЦ зародился в акватории Кораллового моря и разрушился в акватории моря Фиджи.
TC dissipates over the water.

15. TC Number = SWP 08-11 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/10	0	–29.0	156.0	1010	11	0	0
2	TL	11/10	18	–27.0	156.0	1008	11	N	15
3	TL	11/11	6	–24.0	157.0	1007	11	NNE	15
4	TL	11/11	12	–22.0	155.0	1007	11	NW	18

16. TC Number = SWP 08-12 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/01	9	–12.0	–165.0	1006	11	E	5
2	TL	12/02	9	–12.0	–164.0	1006	11	E	5
3	TL	12/03	6	–14.0	–163.0	1008	11	SSE	8

17. TC Number = SWP 08-13 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/03	3	–18.0	–161.0	1004	8	E	5
2	TL	12/04	6	–20.9	–163.9	1007	11	WSW	5
3	TD	12/05	6	–21.6	–167.0	1006	13	WSW	10
4	TD	12/06	6	–22.5	–167.1	1004	13	S	5
5	TD	12/06	18	–25.0	–169.0	1004	13	SW	10

18. TC Number = SWP 08-14 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/08	6	–10.0	171.0	1005	8	S	5
2	TL	12/09	6	–12.0	168.0	1005	8	WSW	5
3	TL	12/10	6	–12.0	167.0	1007	8	W	3
4	TL	12/11	6	–13.0	167.0	1007	8	S	3

19. TC Number = SWP 08-15 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/20	6	–13.0	139.5	1005	8	W	5
2	TL	12/21	6	–13.6	138.3	1005	10	WSW	8
3	TL	12/21	18	–15.3	137.6	1004	12	SSW	10

4	TL	12/22	6	–15.2	136.6	1004	12	W	6
5	TL	12/22	18	–14.7	135.3	1004	10	WNW	6
6	TL	12/23	6	–14.8	133.8	1005	8	W	8
7	TL	12/23	18	–14.9	132.5	1005	8	W	8

20. TC Number = SWP 08-16 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/24	12	-11.3	153.0	1005	8	W	8
2	TL	12/25	0	-13.8	151.4	1006	8	WSW	10
3	TL	12/26	0	-13.1	147.3	1004	8	WNW	12
4	TL	12/26	12	-13.2	145.7	1003	12	W	20
5	TL	12/27	6	-13.3	143.1	1003	12	W	15
6	TL	12/28	6	-14.5	139.5	1003	12	WSW	15
7	TL	12/29	6	-14.5	139.5	1003	12	0	0

В 2009 г. в Мировом океане (МО) зарегистрировано 86 ТЦ, из них в Северном полушарии (СП) 58 ТЦ, или 67 % всех ТЦ МО, в Южном полушарии (ЮП) 28 ТЦ (33 %).

Также зарегистрировано 69 первичных тропических возмущений (ТВ), которые в дальнейшем не развились в ТЦ, из них в Атлантическом океане — 4 ТВ, в Тихом океане — 42 ТВ, в Индийском океане — 23 ТВ.

Из 86 ТЦ Мирового океана было зарегистрировано: в Атлантическом океане — 9 ТЦ или 10 % всех ТЦ МО, в Тихом океане — 54 ТЦ, или 63 % всех ТЦ МО, в Индийском океане — 23 ТЦ, или 27 % всех ТЦ МО.

Также зарегистрировано 77 тропических волн (TW), из них в Атлантике — 49 TW, в северо-восточном регионе Тихого океана — 28 TW.

Средняя продолжительность жизни ТЦ составила в СП — 8,3 суток, в ЮП — 7,0 суток.

Зарегистрировано 7 супертайфунов, из них 5 — в северо-западном регионе Тихого океана, 2 — в северо-восточном регионе Тихого океана.

Разрушилось: над водой в СП — 27 ТЦ, или 31 % всех ТЦ МО, в ЮП — 16 ТЦ (19 %), над сушей в СП — 18 ТЦ (21 %), в ЮП — 4 ТЦ (5 %), трансформировалось в системы умеренных широт в СП — 13 ТЦ (15 %), в ЮП — 8 ТЦ (9 %).

It was registered 86 TC in the World ocean (WO) in 2009. From them in Northern hemisphere (NH) was 58 TC or 67 % of all TC in the WO, in Southern hemisphere (SH) was 28 TC or 33 % of all TC in the WO.

Average life expectancy of TC was made 8.3 days in NH and 7.0 days in SH.

It was registered 7 supertyphoons, from them — 5 in Northwest Pacific Ocean, 2 in Northeast Pacific Ocean.

27 TC in NH (or 31 % of all TC in the WO) and 16 TC in SH (19 %) were dissipates

over the water. 18 TC in NH (or 21 % of all TC in the WO) and 4 TC in SH (5 %) were dissipates over the land. 13 TC in NH (or 15 % of all TC in the WO) and 8 TC in SH (9 %) were transforms to mid-latitude systems.

It was registered 7 supertyphoons, from them — 5 in Northwest Pacific Ocean, 2 in Northeast Pacific Ocean.

1. Северо-запад Тихого океана 24 ТЦ (14 Т, 4 СТШ, 6 ТШ), 5 ТД, 22 ТВ
Northwest Pacific Ocean 24 TC (14 T, 4 STS, 6 TS), 5 TD, 22 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	09-1	—	10.6	128.4	01/01–01/08	8	TL
2	09-2	—	4.4	112.7	01/06–01/08	3	TL
3	09-3	—	4.3	141.9	02/07–02/09	3	TL
4	09-4	—	2.2	141.1	02/23–02/25	3	TL
5	09-5	—	9.2	115.0	04/21–04/23	3	TL
6	09-6	—	3.4	143.0	04/22–04/26	5	TL
7	0901	KUJIRA	15.6	123.6	04/28–05/07	10	T
8	09-7	—	7.7	137.8	04/28–05/04	7	TD
9	09-8	—	14.0	117.0	04/29–05/02	4	TL
10	0902	CHAN-HOM	6.7	112.0	05/01–05/13	13	T
11	09-9	—	10.3	116.7	05/20–05/24	5	TL
12	0903	LINFA	8.1	136.4	06/09–06/22	14	T
13	09-10	—	18.3	124.5	06/17–06/19	3	TL
14	0904	NANGKA	10.1	134.2	06/21–06/27	7	TS
15	0905	SOUDELOR	16.7	133.4	07/07–07/12	6	TS
16	09-11	—	6.5	151.0	07/09–07/10	2	TL
17	09-12	—	15.6	130.8	07/10–07/14	5	TD
18	0906	MOLAVE	8.9	140.7	07/10–07/19	10	T
19	09-13	—	16.4	115.0	07/14–07/17	4	TL
20	09-14	—	10.1	172.2	07/22–07/27	6	TL
21	0907	GONI	10.3	139.2	07/28–08/10	14	TS
22	0908	MORAKOT	21.5	132.0	08/02–08/10	9	T
23	0909	ETAU	14.8	148.4	08/05–08/14	10	STS
24	09-15	—	10.4	134.2	08/10–08/15	6	TL
25	09-16	—	8.8	143.1	08/13–08/14	2	TL
26	0910	VAMCO	12.4	168.0	08/13–08/27	15	T
27	09-17	—	15.4	137.2	08/23–08/26	4	TL
28	0911	KROVANH	20.2	151.3	08/26–09/01	7	STS
29	09-18	—	16.4	116.8	09/01–09/08	8	TL
30	0912	DUJUAN	17.8	135.2	09/01–09/10	10	STS
31	09-19	—	24.9	150.0	09/05–09/07	3	TL
32	0913	MUJIGAE	16.5	117.4	09/08–09/12	5	TS

33	0914	KOPPU	12.3	132.8	09/10–09/15	6	T
34	0915	CHOI-WAN	13.3	155.2	09/11–09/20	10	T
35	0916	KETSANA	14.8	133.3	09/23–09/30	8	T
36	0917	NO NAME	8.6	165.8	09/24–09/30	7	TS
37	0918	PARMA	10.0	148.9	09/26–10/14	19	T
38	0919	MELOR	4.0	168.0	09/27–10/09	13	T
39	0920	NEPARTAK	10.0	142.9	10/06–10/14	9	STS
40	0921	LUPIT	11.0	161.8	10/13–10/26	14	T
41	09-20	—	12.4	113.4	10/15–10/21	7	TD
42	0922	MIRINAE	6.2	162.6	10/23–11/03	12	T
43	09-21	—	14.6	132.3	10/31–11/03	4	TL
44	0923	NO NAME	3.8	165.0	11/03–11/10	8	TS
45	09-22	—	6.3	175.0	11/18–11/20	3	TL
46	09-23	—	6.4	128.6	11/20–11/25	6	TD
47	0924	NIDA	5.3	148.7	11/21–12/03	13	T
48	09-24	—	5.6	153.7	11/30–12/05	6	TD
49	09-25	—	10.8	129.1	12/07-12/09	3	TL
50	09-26	—	3.0	168.2	12/10-12/12	3	TL
51	09-27	—	7.1	155.8	12/20-12/22	3	TL

Зарегистрировано 24 ТЦ и 27 первичных тропических возмущений, которые в дальнейшем не развились в ТЦ.

Зарегистрировано 5 супертайфунов — 0915 (v = 140 узл, p = 915 мб), 0918 (v = 130 узл, p = 920 мб), 0919 (v = 145 узл, p = 910 мб), 0921 (v = 135 узл, p = 930 мб), 0924 (v = 155 узл, p = 905 мб).

Средняя продолжительность жизни ТЦ составила 10,2 суток.

Разрушилось — над сушей 10 ТЦ, из них 5 ТЦ над территорией Китая, 4 — Вьетнама, 1 — Лаоса; 6 ТЦ прошли над территорией Филиппин, 3 — над территорией Японии; над водой — 5 ТЦ; трансформировались в системы умеренных широт 9 ТЦ, из них 3 достигли района Курильских о-вов и 1 — района Аляски.

It was registered 5 supertyphoons — 0915 (v = 140 kts, p = 915 mb), 0918 (v = 130 kts, p = 920 mb), 0919 (v = 145 kts, p = 910 mb), 0921 (v = 135 kts, p = 930 mb), 0924 (v = 155 kts, p = 905 mb).

Average life expectancy of TC was made 10.2 days.

5 TC were dissipates over the water and 10 TC dissipate over the land, 9 TC transforms to mid-latitude system.

2. Северо-восток Тихого океана — 20 ТЦ (8 Т, 5 СТШ, 7 ТШ), 3 ТД, 4 ТВ, 28 TW
Northeast Pacific Ocean — 20 TC (8 T, 5 STS, 7 TS), 3 TD, 4 TL, 28 TW

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	09-1	—	2.0	–82.0	05/22–05/26	5	TW
2	09-2	—	16.0	–78.0	05/27–05/31	5	TW
3	09-3	—	4.0	–79.0	06/03–06/06	4	TW
4	09-4	—	11.0	–117.1	06/09–06/12	4	TL
5	09-5	—	14.4	–104.4	06/16–06/19	4	TD
6	09-6	—	13.0	–92.0	06/18–06/20	3	TW
7	0901	ANDRES	14.5	–98.5	06/20–06/25	6	T
8	09-7	—	5.0	–87.0	06/27–06/29	3	TW
9	09-8	—	6.0	–82.0	06/29–07/04	6	TW
10	09-9	—	4.0	–79.0	07/03–07/09	7	TW
11	0902	BLANCA	16.0	–107.0	07/05–07/12	8	TS
12	09-10	—	3.0	–78.0	07/05–07/10	6	TW
13	09-11	—	4.0	–81.0	07/07–07/12	6	TW
14	0903	CARLOS	10.0	–109.0	07/09–07/17	9	T
15	0904	DOLORES	11.0	–104.0	07/12–07/20	9	TS
16	09-12	—	4.0	–84.0	07/12–07/21	10	TW
17	09-13	—	5.0	–85.0	07/16–07/26	11	TW
18	09-14	—	5.0	–81.0	07/20–07/29	10	TW
19	09-15	—	4.0	–85.0	07/23–07/30	8	TW
20	09-16	—	3.0	–80.0	07/24–08/03	11	TW
21	09-17	—	6.0	–79.0	07/29–08/03	6	TW
22	0905	LANA	12.0	–136.0	07/30–08/03	5	STS
23	09-18	—	2.0	–80.0	08/01–08/11	11	TW
24	0906	ENRIQUE	13.0	–111.5	08/03–08/08	6	STS
25	0907	FELICIA	10.0	–121.0	08/03–08/12	10	T

26	09-19	—	6.0	–81.0	08/06–08/12	7	TD
27	09-20	—	14.0	120.3	08/09–08/15	7	TW
28	0908	MAKA	13.4	–169.6	08/10–08/18	9	TS
29	0909	GUILLERMO	12.0	–106.0	08/11–08/20	10	T
30	0910	HILDA	3.0	–78.0	08/11–08/31	21	STS
31	09-21	—	5.0	–81.0	08/15–08/24	10	TW
32	09-22	—	4.0	–81.0	08/19–08/24	6	TW
33	0911	IGNACIO	14.0	–109.0	08/23–08/31	9	TS
34	09-23	—	5.0	–81.0	08/25–08/28	4	TW
35	0912	KEVIN	9.0	–117.0	08/27–09/07	12	TS
36	0913	JIMENA	14.0	–97.0	08/28–09/05	9	T
37	09-24	—	5.0	–81.0	08/28–08/31	4	TW
38	09-25	—	14.5	–177.2	08/28–09/02	6	TD
39	0914	LINDA	12.0	–111.0	09/03–09/12	10	T
40	09-26	—	19.0	–85.0	09/09–09/18	10	TW
41	09-27	—	4.0	–82.0	09/12–09/15	4	TW
42	0915	MARTY	10.0	–110.0	09/14–09/22	9	TS
43	09-28	—	6.0	–82.0	09/17–09/21	5	TW
44	09-29	—	17.0	–104.0	09/18–09/21	4	TL
45	0916	NORA	13.0	–113.0	09/21–09/27	7	STS
46	09-30	—	7.0	–80.0	09/28–10/02	5	TW
47	0917	OLAF	19.1	–114.0	09/30–10/04	5	TS
48	0918	PATRICIA	8.0	–88.0	10/06–10/15	10	STS
49	09-31	—	5.0	–87.0	10/10–10/13	4	TW
50	09-32	—	5.0	–79.0	10/12–10/15	4	TW
51	0919	RICK	7.0	–88.0	10/13–10/21	9	T
52	0920	NEKI	9.9	–141.9	10/17–10/28	12	T
53	09-33	—	4.0	–79.0	10/18–10/20	3	TW
54	09-34	—	11.0	–92.0	11/04–11/09	6	TL
55	09-35	—	14.0	–115.6	11/06–11/09	4	TL

Зарегистрировано 20 ТЦ, 50 % (10 ТЦ) которых связаны с тропическими волнами, и 7 первичных ТВ, которые в дальнейшем не развились в ТЦ; 28 TW, 98 % которых пришло из Атлантики.

Зарегистрировано 2 супертайфуна — 0913 (v = 135 узл, p = 931 мб), 0919 (v = 155 узл, p = 906 мб).

Средняя продолжительность жизни ТЦ составила 9,2 суток.

Разрушилось: над водой — 18 ТЦ, над сушей — 1 ТЦ (побережье Мексики), трансформировался в системы умеренных широт — 1 ТЦ.

It was registered 2 supertyphoons — 0913 (v = 135 kts, p = 931 mb), 0919 (v = 155 kts, p = 906 mb).

Average life expectancy of TC was made 9.2 days.

18 TC were dissipates over the water and 1 TC dissipates over the land, 1 TC transforms to mid-latitude system.

3. Северный Атлантический океан — 9 ТЦ (3 Т, 3 СТШ, 3 ТШ), 1 ТД, 3 ТВ, 49 TW
North Atlantic Ocean — 9 TC (3 T, 3 STS, 3 TS), 1 TD, 3 TL, 49 TW

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	09-1	—	10.0	–43.0	05/18–05/23	6	TW
2	09-2	—	9.0	–37.0	05/22–05/28	7	TW
3	09-3	—	7.0	–42.0	05/28–06/05	9	TW
4	09-4	—	8.0	–21.0	05/30–06/11	13	TW
5	09-5	—	7.0	–31.0	06/04–06/07	4	TW
6	09-6	—	14.0	–27.0	06/08–06/19	12	TW
7	09-7	—	7.0	–38.0	06/17–06/28	12	TW
8	09-8	—	11.0	–50.0	06/24–07/01	8	TW
9	09-9	—	10.0	–28.0	06/25–07/05	11	TW
10	09-10	—	15.0	–21.0	06/29–07/09	11	TW
11	09-11	—	13.0	–20.0	07/01–07/04	4	TW
12	09-12	—	14.0	–30.0	07/06–07/14	9	TW
13	09-13	—	15.0	–24.0	07/09–07/17	9	TW
14	09-14	—	15.0	–21.0	07/12–07/23	12	TW
15	09-15	—	15.0	–23.0	07/15–07/24	10	TW
16	09-16	—	15.0	–26.0	07/18–07/25	8	TW

17	09-17	—	13.0	–28.0	07/20–07/27	8	TW
18	09-18	—	20.0	–26.0	07/23–07/30	8	TW
19	09-19	—	17.0	–30.0	07/26–08/03	9	TW
20	09-20	—	20.0	–20.0	07/28–08/08	12	TW
21	09-21	—	18.0	–24.0	07/31–08/10	11	TW
22	09-22	—	18.0	–19.0	08/03–08/15	13	TW
23	09-23	—	16.0	–40.0	08/05–08/13	9	TW
24	09-24	—	9.0	–19.0	08/08–08/17	10	TW
25	09-25	—	16.0	–15.0	08/08–08/11	4	TW
26	0901	ANA	13.0	–21.0	08/09–08/21	13	TS
27	09-26	—	17.0	–18.0	08/12–08/15	4	TW
28	0902	BILL	12.1	–26.5	08/14–08/24	11	T
29	09-27	—	16.0	–18.0	08/15–08/26	12	TW
30	0903	CLAUDETTE	24.0	–85.0	08/16–08/17	2	TS
31	09-28	—	16.0	–19.0	08/19–08/29	11	TW
32	09-29	—	16.0	–20.0	08/21–09/02	13	TW
33	0904	DANNY	22.0	–69.0	08/26–08/29	4	STS
34	09-30	—	19.0	–13.0	08/26–08/30	5	TW
35	0905	ERIKA	11.0	–29.0	08/28–09/04	8	STS
36	09-31	—	18.0	–20.0	08/29–09/10	13	TW
37	09-32	—	19.0	–19.0	09/01–09/13	13	TW
38	09-33	—	14.0	–32.0	09/03–09/07	5	TL
39	09-34	—	16.0	–17.0	09/03–09/07	5	TW
40	09-35	—	11.0	–17.0	09/03–09/06	4	TL
41	09-36	—	17.0	–19.0	09/06–09/07	2	TW
42	0906	FRED	12.0	–19.0	09/06–09/13	8	T
43	09-37	—	19.0	–20.0	09/11–09/13	3	TW
44	09-38	—	12.0	–20.0	09/11–09/14	4	TL
45	09-39	—	15.0	–60.0	09/13–09/20	8	TW
46	09-40	—	17.0	–23.0	09/17–09/22	6	TW
47	09-41	—	13.0	–32.0	09/21–09/29	9	TW
48	09-42	—	19.0	–19.0	09/23–09/25	3	TW
49	09-43	—	13.0	–18.0	09/23–09/26	4	TD
50	09-44	—	15.0	–22.0	09/26–10/02	7	TW
51	09-45	—	14.0	–20.0	09/29–10/08	10	TW
52	09-46	—	13.0	–25.0	10/02–10/06	5	TW
53	09-47	—	19.0	–68.0	10/03–10/07	5	TW
54	0907	GRACE	40.0	–20.0	10/04–10/06	3	STS
55	0908	HENRI	16.0	–50.0	10/06–10/09	4	TS
56	09-48	—	10.0	–38.0	10/06–10/13	8	TW
57	09-49	—	15.0	–22.0	10/08–10/19	12	TW
58	09-50	—	13.0	–33.0	10/18–10/20	3	TW
59	09-51	—	13.0	–53.0	10/18–10/20	3	TW
60	09-52	—	16.0	–21.0	10/18–11/01	15	TW
61	09-53	—	15.0	–22.0	10/26–11/05	11	TW
62	0909	IDA	16.0	–41.0	10/27–11/12	17	T

Зарегистрировано 9 ТЦ, 78 % которых (7 ТЦ) связаны с TW, 4 первичных тропических возмущения, которые в дальнейшем не развились в ТЦ; 49 TW, 53 % (26 TW) которых ушло в Тихий океан.

Супертайфунов зарегистрировано не было.

Средняя продолжительность жизни ТЦ составила 7,8 суток.

Разрушилось: над водой — 4 ТЦ, над сушей — 2 ТЦ, оба над территорией США, трансформировалось в системы умеренных широт — 3 ТЦ, из них 1 ТЦ — над территорией США, 1 ТЦ — в районе юго-западной Ирландии, 1 ТЦ — восточнее Ньюфаундленда.

It was not registered supertyphoons.

Average life expectancy of TC was made 7.8 days.

4 TC were dissipates over the water, 2 TC were dissipates over the land and 3 TC transforms to mid-latitude system.

4. Северный Индийский океан — 5 ТЦ (1 Т, 2 СТШ, 2 ТШ), 1 ТД, 4 ТВ
North Indian Ocean — 5 TC (1 T, 2 STS, 2 TS), 1 TD, 4 TL

N	Number	Name	Lat	Long	Dates	Period	MaxStage
1	09-1	—	2.1	86.1	03/07–03/09	3	TL

2	09-2	—	4.5	74.2	04/07–04/09	3	TL
3	0901	BIJLI	11.8	87.1	04/13–04/18	6	STS
4	0902	AILA	12.0	86.7	05/21–05/25	5	T
5	09-3	—	16.1	69.8	06/21–06/26	6	TD
6	0903	03B	19.0	89.7	09/03–09/07	5	TS
7	09-4	—	17.0	84.5	09/29–10/01	3	TL
8	0904	PHYAN	6.9	78.5	11/04–11/11	8	STS
9	09-5	—	5.0	91.3	11/23–11/26	4	TL
10	0905	WARD	8.3	89.9	12/07–12/16	10	TS

Зарегистрировано 5 ТЦ, из них 4 ТЦ — в акватории Бенгальского залива, 1 ТЦ — в акватории Аравийского моря и 5 первичных тропических возмущений, которые в дальнейшем не развились в ТЦ.

Супертайфунов зарегистрировано не было.

Средняя продолжительность жизни составила 6,0 суток.

Разрушилось: над сушей — 5 ТЦ, из них 1 ТЦ — над территорией Бангладеш, 4 ТЦ — над территорией Индии.

It was not registered supertyphoons.

Average life expectancy of TC was made 6.0 days.

5 TC were dissipates over the land.

5. Южный Индийский океан — 18 ТЦ (6 Т, 7 СТШ, 5 ТШ), 6 ТД, 12 ТВ
South Indian Ocean — 18 TC (6 T, 7 STS, 5 TS), 6 TD, 12 TL

N	Number	Name	Lat	Long	Dates	Period	MaxStage
1	09-1	—	–20.6	35.5	01/02–01/04	3	TL
2	0901	DONGO	–13.0	70.0	01/08–01/13	6	STS
3	0902	ERIC	–15.0	58.5	01/16–01/22	7	TS
4	0903	FANELE	–20.6	42.5	01/17–01/23	7	T
5	09-2	—	–2.3	94.1	01/21–01/26	6	TL
6	0904	DOMINIC	–20.5	126.1	01/24–01/27	4	STS
7	0905	GAEL	–14.6	69.8	01/31–02/10	11	T
8	0906	FREDDY	–15.4	125.2	02/03–02/14	12	STS
9	09-3	—	–17.8	121.9	02/12–02/13	2	TL
10	09-4	—	–18.7	42.1	02/13–02/15	3	TD
11	09-5	—	–18.0	116.0	02/14–02/16	3	TD
12	0907	HINA	–8.1	72.2	02/18–02/27	10	STS
13	09-6	—	–13.6	127.1	02/25–02/28	4	TD
14	0908	GABRIELLE	–9.6	100.1	02/28–03/05	6	TS
15	09-7	—	–9.6	75.6	03/01–03/04	4	TL
16	0909	NO NAME	–10.5	79.9	03/06–03/14	9	TS
17	09-8	—	–8.1	94.0	03/13–03/26	14	TL
18	0910	ILSA	–13.1	121.6	03/17–03/24	8	T
19	0911	IZILDA	–17.7	38.8	03/22–03/28	7	STS
20	09-9	—	–8.8	130.5	03/27–03/31	5	TD
21	0912	JADE	–13.5	73.7	03/31–04/11	12	STS
22	09-10	—	–13.0	81.1	04/17–04/20	4	TL
23	0913	KIRRILY	–7.2	133.5	04/21–04/29	9	TS
24	09-11	—	–13.0	100.0	04/25–04/27	3	TL
25	09-12	—	–7.0	83.3	08/17–08/20	4	TL
26	09-13	—	–3.0	95.8	09/16–09/18	3	TL
27	09-14	—	–9.0	85.7	09/20–09/21	2	TL
28	09-15	—	–9.0	57.6	10/31–11/06	7	TL
29	09-16	—	–3.0	73.3	11/05–11/10	6	TD
30	0914	ANJA	–5.0	72.5	11/11–11/18	8	T

31	0915	BONGANI	–10.3	60.4	11/21–11/26	6	TS
32	0916	CLEO	–7.3	94.9	12/03–12/16	14	T
33	0917	LAURENCE	–9.1	135.8	12/10–12/23	14	T
34	09-17	—	–7.0	84.9	12/12–12/16	5	TD
35	0918	DAVID	–13.1	70.7	12/17–12/26	10	STS
36	09-18	—	–14.5	79.4	12/24–12/25	2	TL

Зарегистрировано 18 ТЦ и 18 первичных тропических возмущений, которые в дальнейшем не развились в ТЦ.
Супертайфунов зарегистрировано не было.
Средняя продолжительность жизни ТЦ составила 9,5 суток.
Разрушилось: над водой — 11 ТЦ, над сушей — 2 ТЦ (над территорией Австралии), трансформировалось в системы умеренных широт — 5 ТЦ и 3 ТЦ из них — прошли над территорией о-ва Мадагаскар.

It was not registered supertyphoons.
Average life expectancy of TC was made 9.5 days.
11 TC were dissipates over the water, 2 TC were dissipates over the land, 5 TC transforms to mid-latitude system.

6. Юго-запад Тихого океана — 10 ТЦ (1 Т, 5 СТШ, 4 ТШ), 4 ТД, 4 ТВ
Southwest Pacific ocean — 10 TC (1 T, 5 STS, 4 TS), 4 TD, 4 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	09-1	—	–24.0	155.0	01/02–01/04	3	TL
2	09-2	—	–17.0	162.0	01/04–01/09	6	TL
3	0901	CHARLOTTE	–17.0	139.8	01/09–01/13	5	TS
4	09-3	—	–14.0	155.0	01/11–01/14	4	TD
5	09-4	—	–13.0	163.0	01/16–01/19	4	TL
6	09-5	—	–15.0	–155.0	01/19–01/25	7	TD
7	0902	HETTIE	–14.0	180.0	01/25–01/31	7	TS
8	0903	ELLIE	–16.0	149.0	01/29–02/02	5	TS
9	09-6	—	–14.0	167.6	01/31–02/05	6	TD
10	0904	INNIS	–18.3	173.9	02/14–02/19	6	TS
11	0905	HAMISH	–12.7	147.8	03/04–03/13	10	T
12	0906	JONI	–18.4	–156.2	03/10–03/14	5	STS
13	0907	KEN	–18.5	–164.0	03/16–03/20	5	STS
14	09-7	—	–14.5	154.0	03/18–03/21	4	TD
15	0908	JASPER	–14.1	154.0	03/22–03/30	9	STS
16	0909	LIN	–16.0	179.0	04/02–04/06	5	STS
17	09-8	—	–7.2	164.0	04/07–04/12	6	TL
18	0910	MICK	–8.0	178.0	12/03–12/17	15	STS

Зарегистрировано 10 ТЦ и 8 первичных тропических возмущений, которые в дальнейшем не развились в ТЦ.
Супертайфунов зарегистрировано не было.
Средняя продолжительность жизни ТЦ составила 7,2 суток.
Разрушилось: над водой — 5 ТЦ, над сушей — 2 ТЦ (оба на побережье Австралии), трансформировалось в системы умеренных широт — 3 ТЦ.

It was not registered supertyphoons.
Average life expectancy of TC was made 7.2 days.
5 TC were dissipates over the water, 2 TC was dissipates over the land, 3 TC transforms to mid-latitude systems.

1. Северо-запад Тихого океана
Northwest Pacific Ocean

1. TC Number = NWP 09-1 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/01	22	10.6	128.4	1008	8	W	10
2	TL	01/02	6	9.4	128.4	1006	8	S	6
3	TL	01/03	6	8.2	127.8	1008	7	SSW	6
4	TL	01/04	6	9.5	128.9	1006	9	NW	8
5	TL	01/05	6	12.5	128.6	1006	10	NNW	12
6	TL	01/06	6	12.1	126.2	1007	8	WSW	10
7	TL	01/07	6	11.9	122.8	1007	8	WSW	18
8	TL	01/08	0	12.4	122.4	1008	7	NW	6

2. TC Number = NWP 09-2 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/06	21	4.4	112.7	1008	5	W	10
2	TL	01/07	6	4.2	113.1	1008	5	SE	4
3	TL	01/08	6	3.0	110.5	1008	5	WSW	10

3. TC Number = NWP 09-3 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/07	18	4.3	141.9	1008	5	W	10
2	TL	02/08	12	7.1	136.5	1008	5	WNW	15
3	TL	02/09	12	10.0	135.2	1008	5	NNW	12

4. TC Number = NWP 09-4 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/23	0	2.2	141.1	1006	5	W	10
2	TL	02/24	0	3.6	135.2	1006	5	WNW	15
3	TL	02/25	0	4.6	132.5	1008	5	WNW	12

5. TC Number = NWP 09-5 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/21	0	9.2	115.0	1010	5	W	10
2	TL	04/21	6	11.0	116.9	1006	8	NE	15
3	TL	04/22	6	15.3	119.1	1006	8	NE	15
4	TL	04/23	0	15.3	119.1	1006	8	0	0

6. TC Number = NWP 09-6 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/22	21	3.4	143.0	1008	8	W	10
2	TL	04/23	12	4.9	142.3	1006	8	NW	10
3	TL	04/24	6	5.2	141.8	1007	8	NW	5
4	TL	04/25	6	6.4	136.6	1007	8	WNW	15
5	TL	04/26	0	7.8	135.9	1008	8	NNW	12

7. TC Number = NWP 0901 TC Name = KUJIRA All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/28	6	15.6	123.6	1007	9	W	10
2	TL	04/29	6	13.8	123.4	1007	9	S	6
3	TL	04/30	12	13.0	122.8	1006	8	SW	5
4	TL	05/01	6	13.4	123.3	1006	7	NE	5
5	TL	05/02	0	13.0	124.0	1005	8	ESE	5
6	TD	05/02	12	13.4	124.4	1004	15	NE	3
7	TD	05/02	18	13.6	124.2	1004	15	NW	2
8	TS	05/03	0	13.9	124.4	998	18	NE	2
9	TS	05/03	6	13.9	125.0	990	23	E	4
10	STS	05/03	12	14.5	125.7	985	26	ENE	8
11	STS	05/03	18	15.0	126.4	980	28	ENE	8
12	STS	05/04	0	15.7	127.4	975	31	ENE	11
13	T	05/04	6	16.4	128.5	970	33	ENE	12
14	T	05/04	12	16.8	129.6	955	38	NE	12
15	T	05/04	18	17.1	131.0	945	41	ENE	13
16	T	05/05	0	17.6	132.7	945	41	ENE	16
17	T	05/05	6	18.3	134.0	945	41	ENE	14
18	T	05/05	12	19.0	135.3	950	38	ENE	14
19	T	05/05	18	19.5	136.9	950	38	ENE	15
20	T	05/06	0	20.4	138.2	950	38	NE	15
21	T	05/06	6	21.6	139.8	960	36	NE	19
22	T	05/06	12	22.6	141.3	965	36	ENE	17
23	T	05/06	18	24.4	142.9	975	33	NE	23
24	STS	05/06	21	25.2	143.2	980	31	NNE	20
25	STS	05/07	0	26.0	143.7	985	26	NNE	20
26	TS	05/07	6	28.2	145.0	990	23	NNE	20
27	TS	05/07	12	30.1	147.3	998	18	NE	27
28	L	05/07	18	32.0	151.0	998	18	ENE	35

ТЦ зародился в акватории Филиппинского моря и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

8. TC Number = NWP 09-7 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/28	9	7.7	137.8	1008	7	W	10
2	TL	04/29	6	8.5	137.9	1008	7	N	4
3	TL	04/30	6	13.1	136.2	1008	7	NNW	10
4	TL	05/01	6	13.9	137.3	1008	6	ENE	8
5	TL	05/02	6	17.8	139.7	1005	9	NNE	9
6	TD	05/02	18	16.3	141.6	1004	13	ESE	9
7	TD	05/03	0	17.2	139.6	1004	13	WNW	10
8	TD	05/03	12	17.4	139.8	1002	13	NE	2
9	TL	05/03	18	18.2	139.3	1004	11	NNW	8
10	TL	05/04	6	19.2	138.9	1004	9	NNW	10
11	TL	05/04	18	21.3	139.4	1006	8	NNW	10

9. TC Number = NWP 09-8 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/29	3	14.0	117.0	1007	8	W	10
2	TL	04/30	0	13.5	117.2	1006	9	S	6
3	TL	05/01	0	13.2	118.0	1006	8	ESE	8
4	TL	05/02	0	11.3	118.5	1006	8	SSE	10

10. TC Number = NWP 0902 TC Name = CHAN-HOM All Points = 36

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/01	9	6.7	112.0	1005	8	W	8
2	TL	05/02	6	10.9	112.4	1005	9	NNW	10
3	TL	05/02	18	10.1	111.6	1005	9	WSW	3
4	TD	05/03	0	9.5	110.6	1004	13	WSW	6
5	TD	05/03	6	9.7	111.5	1004	15	0	0
6	TS	05/03	12	9.9	111.6	998	18	0	0
7	TS	05/03	18	10.1	111.7	996	18	N	4
8	TS	05/04	0	10.7	112.2	996	18	NE	4
9	TS	05/04	6	10.9	112.4	990	23	NE	3
10	TS	05/04	12	11.2	112.2	990	23	NW	3
11	TS	05/04	18	11.3	112.1	990	23	0	0
12	STS	05/05	0	11.5	112.0	985	26	0	0
13	STS	05/05	6	12.1	111.8	985	26	NNW	6
14	STS	05/05	12	12.7	111.7	985	26	N	6
15	STS	05/05	18	13.3	112.3	975	31	NE	8
16	STS	05/06	0	13.5	113.0	975	31	ENE	7
17	STS	05/06	6	14.0	113.9	975	31	ENE	10
18	STS	05/06	12	14.5	114.6	975	31	NE	8
19	T	05/06	18	14.8	116.1	970	33	ENE	14
20	T	05/07	0	15.3	117.3	960	38	ENE	12
21	T	05/07	6	15.8	118.7	960	38	ENE	14
22	T	05/07	12	16.4	120.2	960	38	ENE	15
23	STS	05/07	18	17.0	122.1	980	28	ENE	19
24	STS	05/08	0	16.9	123.5	980	28	E	15
25	TS	05/08	6	17.2	124.9	984	23	ENE	14
26	TS	05/08	12	16.8	126.8	989	21	E	16
27	TD	05/08	18	16.9	127.2	994	15	E	8
28	TD	05/09	0	17.0	128.0	998	13	E	10
29	TD	05/09	6	17.3	128.1	1000	13	ENE	10
30	TL	05/09	12	17.6	128.8	1002	10	ENE	4
31	TL	05/09	18	18.4	128.4	1002	10	NNW	5
32	TD	05/10	0	18.9	127.8	1002	13	WNW	7
33	TD	05/10	12	20.3	127.5	1006	13	N	10
34	TD	05/11	0	21.6	126.9	1006	13	NNW	9
35	TL	05/12	0	23.8	126.7	1010	11	N	10
36	TL	05/13	0	25.5	128.7	1008	11	NE	15

ТЦ зародился в акватории Южно-Китайского моря, прошел над территорией Филиппин и разрушился над водой тропической зоны в акватории Восточно-Китайского моря.
TC dissipates over the water.

11. TC Number = NWP 09-9 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/20	0	10.3	116.7	1008	7	W	10
2	TL	05/21	0	15.6	114.1	1007	7	NNW	15
3	TL	05/22	0	15.6	112.4	1008	7	N	10
4	TL	05/23	0	18.0	112.0	1004	9	NNW	15
5	TL	05/24	0	21.5	109.3	1006	9	NW	15

12. TC Number = NWP 0903 TC Name = LINFA All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/09	0	8.1	136.4	1011	5	W	10
2	TL	06/10	12	6.4	135.5	1010	5	SW	6
3	TL	06/11	6	6.0	132.0	1009	5	WSW	12
4	TL	06/12	6	7.0	128.6	1008	5	WNW	15
5	TL	06/13	6	8.2	129.7	1007	7	NE	10
6	TL	06/14	6	13.0	127.3	1006	9	NNW	14

7	TL	06/15	6	15.6	122.8	1009	7	WNW	15
8	TL	06/16	6	17.4	121.5	1007	7	NNW	12
9	TL	06/17	6	17.7	117.8	1004	9	WNW	12
10	TD	06/17	12	18.2	116.7	1002	15	NW	6
11	TS	06/17	18	18.2	116.2	1000	18	W	7
12	TS	06/18	0	17.9	116.5	998	18	SE	6
13	TS	06/18	6	17.6	116.3	996	18	0	0
14	TS	06/18	12	17.6	116.3	994	18	0	0
15	TS	06/18	18	17.5	116.3	994	18	0	0
16	TS	06/19	0	17.6	116.9	994	18	E	3
17	TS	06/19	6	18.2	117.3	990	23	ENE	5
18	STS	06/19	12	19.3	117.1	985	26	N	11
19	STS	06/19	18	19.8	116.9	985	26	NNW	6
20	STS	06/20	0	20.1	116.9	980	28	N	5
21	T	06/20	6	20.5	117.1	980	33	NNE	3
22	T	06/20	12	21.1	117.6	975	38	NE	3
23	T	06/20	18	21.8	118.1	980	36	NNE	8
24	T	06/21	0	22.6	118.2	985	33	N	8
25	STS	06/21	6	23.4	118.2	985	28	N	8
26	STS	06/21	12	24.1	118.4	985	26	N	7
27	TS	06/21	18	24.8	118.5	992	21	N	7
28	TS	06/22	0	26.2	119.4	996	21	NNE	15
29	TD	06/22	12	27.7	121.9	1002	13	NE	17

ТЦ зародился в акватории открытого океана в районе Каролинских о-вов, прошел над территорией Филиппин и разрушился над территорией Китая.
TC dissipates over the territory China.

13. TC Number = NWP 09-10 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/17	0	18.3	124.5	1007	7	W	10
2	TL	06/18	0	20.5	124.9	1004	9	NNE	10
3	TL	06/19	0	25.3	128.3	1006	7	NNE	15

14. TC Number = NWP 0904 TC Name = NANGKA All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/21	21	10.1	134.2	1010	5	W	10
2	TL	06/22	6	9.7	132.7	1010	5	WSW	10
3	TD	06/22	12	11.0	129.2	1007	13	WNW	15
4	TD	06/22	18	10.8	127.0	1002	15	W	14
5	TD	06/23	0	11.1	126.8	1002	15	W	8
6	TS	06/23	6	12.1	125.6	998	18	NW	10
7	TS	06/23	12	12.1	124.0	994	21	W	15
8	TS	06/23	18	12.6	123.0	994	21	WNW	10
9	TS	06/24	0	12.6	122.4	994	21	W	8
10	TS	06/24	6	13.3	121.3	996	21	WNW	10
11	TS	06/24	12	13.9	120.5	994	21	NW	9
12	TS	06/24	18	14.4	119.3	996	21	NW	13
13	TS	06/25	0	14.9	118.8	994	21	WNW	7
14	TS	06/25	6	15.9	118.0	994	23	NW	12
15	TS	06/25	12	17.5	117.7	996	21	NNW	13
16	TS	06/25	18	18.4	116.8	996	21	NNW	13
17	TS	06/26	0	19.3	116.2	996	18	NNW	10
18	TS	06/26	6	20.8	115.7	996	18	NNW	15
19	TS	06/26	12	22.1	114.9	996	18	NNW	14
20	TD	06/26	18	23.0	114.4	998	13	NW	10
21	TL	06/27	0	23.3	113.6	1002	11	WNW	10

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Филиппин и разрушился над территорией Китая.
TC dissipates over the territory China.

15. TC Number = NWP 0905 TC Name = SOUDELOR All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/07	19	16.7	133.4	1008	8	W	10
2	TL	07/08	6	17.4	128.8	1006	10	WNW	15
3	TL	07/09	6	18.7	124.3	1006	10	WNW	12
4	TL	07/09	12	19.0	125.6	1003	11	WNW	7
5	TD	07/09	18	18.5	122.3	1000	13	WSW	14
6	TD	07/10	0	18.7	120.7	1000	15	W	16
7	TD	07/10	12	19.3	119.1	1000	15	WNW	7
8	TD	07/10	18	19.5	116.7	998	15	W	18
9	TD	07/11	0	19.7	115.7	998	15	W	12
10	TS	07/11	6	20.2	114.0	996	18	WNW	13
11	TS	07/11	12	20.4	112.5	996	18	W	14
12	TS	07/11	18	20.3	112.0	996	18	W	6
13	TS	07/12	0	20.5	110.4	996	18	W	15
14	TS	07/12	6	20.8	108.5	998	18	W	18
15	TD	07/12	12	21.0	107.0	998	13	W	15
16	TL	07/12	18	21.1	105.2	1000	11	W	15

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Филиппин и разрушился над территорией Вьетнама.
TC dissipates over the territory Vietnam.

16. TC Number = NWP 09-11 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/09	3	6.5	151.0	1007	5	W	10
2	TL	07/09	18	7.5	149.6	1007	5	WNW	10
3	TL	07/10	6	7.7	149.2	1007	7	NW	5

17. TC Number = NWP 09-12 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/10	23	15.6	130.8	1007	5	W	10
2	TL	07/11	18	18.0	127.2	1007	7	NW	10
3	TL	07/12	6	19.4	126.4	1005	9	NW	14
4	TD	07/12	18	20.0	124.4	1000	15	WNW	15
5	TD	07/13	0	21.2	122.4	1000	15	WNW	15
6	TD	07/13	6	22.8	121.3	1000	13	NNW	18
7	TD	07/13	12	23.4	119.8	1000	13	WNW	16
8	TL	07/14	6	26.3	119.5	1002	11	N	16

18. TC Number = NWP 0906 TC Name = MOLAVE All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/10	23	8.9	140.7	1006	7	W	10
2	TL	07/11	6	7.2	141.5	1006	7	SSW	15
3	TL	07/12	6	9.3	137.2	1008	5	WNW	18
4	TL	07/13	18	8.0	132.2	1005	9	WSW	15
5	TL	07/14	12	9.0	131.0	1005	9	WNW	10
6	TL	07/15	0	11.7	129.5	1005	9	WNW	15
7	TD	07/15	6	14.6	127.7	1004	13	NW	18
8	TD	07/15	12	14.7	127.2	1000	15	W	6
9	TS	07/15	18	14.7	126.4	998	18	W	7
10	TS	07/16	0	16.1	125.2	998	18	NW	15
11	TS	07/16	6	16.6	125.1	998	18	NNW	10
12	TS	07/16	12	17.3	124.8	996	21	NNW	7
13	TS	07/16	18	17.9	123.9	994	23	NW	7
14	TS	07/17	0	18.7	123.4	992	23	NNW	9
15	STS	07/17	6	19.5	122.6	985	26	NW	11
16	STS	07/17	12	20.7	121.3	975	31	NW	14
17	STS	07/17	18	21.0	119.6	975	31	WNW	16
18	STS	07/18	0	21.4	118.3	975	31	WNW	13
19	STS	07/18	6	21.8	117.1	975	31	WNW	13
20	T	07/18	12	22.3	116.0	975	33	WNW	11
21	STS	07/18	18	22.6	114.2	980	31	W	17
22	TS	07/19	0	22.9	112.8	990	21	W	15
23	TD	07/19	6	23.0	111.0	994	15	W	15

ТЦ зародился в районе Каролинских о-вов, прошел над территорией Филиппин и разрушился над территорией Китая.
TC dissipates over the territory China.

19. TC Number = NWP 09-13 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/14	6	16.4	115.0	1006	7	W	6
2	TL	07/15	6	18.9	113.4	1006	7	NNW	15
3	TL	07/16	6	18.5	108.2	1002	5	W	18
4	TL	07/17	0	20.0	106.3	1004	5	WNW	15

20. TC Number = NWP 09-14 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/22	18	10.1	172.2	1008	5	W	10
2	TL	07/23	18	9.8	170.6	1007	5	W	15
3	TL	07/24	12	9.8	168.3	1008	5	W	15
4	TL	07/25	18	12.7	160.3	1008	5	WNW	20
5	TL	07/26	18	16.4	154.9	1007	5	WNW	20
6	TL	07/27	18	18.7	152.6	1007	5	NW	20

21. TC Number = NWP 0907 TC Name = GONI All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/28	0	10.3	139.2	1005	5	W	10
2	TL	07/29	0	12.5	139.0	1008	5	N	10
3	TL	07/30	6	13.2	137.1	1008	7	WNW	10
4	TL	07/31	6	15.0	132.0	1007	7	WNW	18
5	TL	08/01	3	16.0	125.9	997	9	WNW	18
6	TL	08/02	3	17.7	118.5	994	9	WNW	20
7	TD	08/02	18	18.0	116.4	985	15	WNW	6
8	TD	08/03	0	18.5	116.1	994	15	NNW	6
9	TD	08/03	6	19.3	115.8	994	15	NNW	11
10	TS	08/03	12	20.0	115.0	992	18	NNW	8
11	TS	08/03	18	20.4	114.6	990	21	NW	5
12	TS	08/04	0	20.4	113.8	990	21	W	7
13	TS	08/04	6	20.9	113.7	990	21	NNW	3
14	TS	08/04	12	21.6	113.4	990	21	NNW	7
15	TS	08/05	0	21.9	112.3	994	18	W	3
16	TS	08/05	6	22.0	112.2	992	18	0	0

17	TS	08/05	12	22.0	112.2	990	18	0	0
18	TS	08/05	18	22.2	111.9	990	18	NW	3
19	TS	08/06	0	21.9	111.4	990	21	WSW	3
20	TS	08/06	6	22.0	111.1	990	18	W	3
21	TD	08/06	12	21.0	110.0	992	15	WSW	10
22	TL	08/06	18	21.3	109.2	994	9	WNW	10
23	TL	08/07	0	21.0	109.1	994	9	0	0
24	TS	08/07	18	19.6	108.2	990	18	SW	7
25	TS	08/08	0	19.0	108.1	990	18	S	6
26	TD	08/08	6	18.8	107.7	990	15	WSW	6
27	TD	08/08	12	18.2	108.6	990	15	SE	6
28	TL	08/08	18	17.9	108.3	992	11	SW	3
29	TL	08/09	12	19.4	113.1	994	9	ENE	12
30	TL	08/10	0	20.4	114.1	994	9	NE	12

ТЦ зародился в районе Каролинских о-вов, прошел над территорией Китая и разрушился над водой тропической зоны в акватории Южно-Китайского моря.
TC dissipates over the water tropical zone.

22. TC Number = NWP 0908 TC Name = MORAKOT All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/02	18	21.5	132.0	998	7	W	10
2	TL	08/03	0	20.7	133.8	998	11	ESE	12
3	TD	08/03	6	20.0	132.8	994	15	WSW	15
4	TD	08/03	12	20.2	135.8	994	15	E	20
5	TS	08/03	18	21.2	135.5	992	18	NNW	15
6	TS	08/04	0	21.7	135.9	992	18	NE	6
7	TS	08/04	6	22.2	135.4	990	21	NW	6
8	TS	08/04	12	22.5	134.6	985	21	WNW	7
9	STS	08/04	18	22.5	133.6	980	26	W	7
10	STS	08/05	0	22.6	133.3	975	28	WNW	3
11	T	08/05	6	22.6	132.1	970	33	W	11
12	T	08/05	12	22.9	131.1	970	33	WNW	9
13	T	08/05	18	23.1	129.3	960	41	W	16
14	T	08/06	0	23.4	128.3	960	41	WNW	9
15	T	08/06	6	23.4	126.9	960	41	W	10
16	T	08/06	12	23.4	125.4	950	54	W	9
17	T	08/06	18	23.4	124.0	950	46	W	11
18	T	08/07	0	23.7	123.1	945	46	WNW	8
19	T	08/07	6	23.4	122.0	955	44	WSW	10
20	T	08/07	12	23.8	121.7	955	38	NW	5
21	T	08/07	18	24.3	121.6	960	36	N	5
22	T	08/08	0	24.8	121.6	965	33	N	3
23	T	08/08	6	24.8	120.8	970	33	W	6
24	STS	08/08	12	24.7	120.3	970	31	W	3
25	STS	08/08	18	24.9	120.1	970	28	0	0
26	STS	08/09	0	26.1	120.6	975	28	N	7
27	STS	08/09	6	26.5	120.6	975	28	N	6
28	TS	08/09	12	26.7	120.1	980	23	W	3
29	TS	08/09	18	27.2	119.5	985	21	NW	6
30	TS	08/10	0	28.2	119.6	985	21	N	10
31	TD	08/10	6	29.2	119.5	992	15	N	10
32	TL	08/10	18	31.0	120.0	996	11	NNE	10

ТЦ зародился в акватории Филиппинского моря, прошел над территорией о-ва Тайвань и разрушился над территорией Китая.
TC pass over the Taiwan and dissipates over the territory China.

23. TC Number = NWP 0909 TC Name = ETAU All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/05	3	14.8	148.4	1009	7	W	10
2	TL	08/06	6	16.1	146.9	1009	7	NW	12
3	TL	08/07	0	19.2	139.6	1002	11	WNW	18
4	TD	08/08	0	23.6	139.9	998	15	N	18
5	TD	08/08	6	24.2	139.0	996	15	NW	15
6	TD	08/08	12	24.8	138.1	996	15	WNW	15
7	TD	08/08	18	25.7	136.9	996	15	NNW	15
8	TD	08/09	0	26.3	136.3	996	15	NW	15
9	TD	08/09	6	27.2	135.6	996	15	NNW	12
10	TS	08/09	12	28.2	135.3	994	18	NNW	10
11	TS	08/09	18	29.2	134.8	994	18	NNW	10
12	TS	08/10	0	30.0	134.7	992	21	N	8
13	TS	08/10	6	31.1	135.2	990	21	NNE	11
14	TS	08/10	12	32.0	135.9	990	21	NNE	10
15	TS	08/10	18	32.7	136.9	990	23	NE	10
16	STS	08/11	0	32.9	138.6	990	26	E	14
17	STS	08/11	6	33.4	140.8	992	26	ENE	19
18	TS	08/11	12	33.3	142.5	994	21	E	14
19	TS	08/11	18	32.7	145.2	994	21	ESE	20
20	TS	08/12	0	32.1	147.9	994	21	ESE	23
21	TS	08/12	6	32.6	150.0	994	21	ENE	18
22	TS	08/12	12	33.2	151.8	994	21	ENE	17
23	TS	08/12	18	33.7	151.8	992	21	N	3
24	L	08/13	0	33.8	151.7	992	18	0	0
25	L	08/13	6	34.0	152.0	994	15	NE	3
26	L	08/14	0	36.4	153.0	998	11	NNE	10

ТЦ зародился в районе Марианских о-вов, прошел над территорией Японии и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

24. TC Number = NWP 09-15 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/10	18	10.4	134.2	1006	7	W	10
2	TL	08/11	18	13.0	129.6	1007	10	WNW	12
3	TL	08/12	18	16.9	126.8	1007	10	NW	15
4	TL	08/13	18	19.7	123.1	1007	10	NW	15
5	TL	08/14	18	19.2	121.6	1009	10	WSW	12
6	TL	08/15	18	20.7	120.9	1010	7	NW	10

25. TC Number = NWP 09-16 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/13	0	8.8	143.1	1007	5	W	10
2	TL	08/14	0	8.6	136.7	1009	9	W	20
3	TL	08/14	12	8.6	136.7	1009	9	0	0

26. TC Number = NWP 0910 TC Name = VAMCO All Points = 43

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/13	21	12.4	168.0	1009	7	W	10
2	TL	08/14	18	12.0	163.6	1010	7	W	15
3	TL	08/15	18	11.1	162.1	1007	7	WSW	6
4	TL	08/16	18	12.0	159.8	1007	7	WNW	10
5	TD	08/17	0	12.4	158.9	1006	15	WNW	10
6	TD	08/17	6	13.0	158.7	1006	15	N	6
7	TS	08/17	12	13.7	158.4	1004	18	NNW	8
8	TS	08/17	18	14.5	158.3	1000	18	N	8
9	TS	08/18	0	15.6	157.8	1000	21	NNW	10
10	TS	08/18	6	16.2	157.5	996	23	NNW	10
11	STS	08/18	12	16.6	157.2	985	26	NW	6
12	STS	08/18	18	17.2	157.1	980	28	N	6
13	T	08/19	0	17.3	157.5	970	33	E	3
14	T	08/19	6	17.8	157.7	970	33	NNE	5
15	T	08/19	12	18.0	157.6	965	44	NW	2
16	T	08/19	18	18.3	157.5	955	46	NW	2
17	T	08/20	0	18.6	157.4	945	54	N	3
18	T	08/20	6	18.9	157.1	945	54	NW	5
19	T	08/20	12	19.0	157.1	945	54	N	3
20	T	08/20	18	19.3	157.0	945	54	NNW	3
21	T	08/21	0	19.8	156.8	945	54	NNW	5
22	T	08/21	6	20.5	156.8	945	54	N	7
23	T	08/21	12	21.1	156.7	945	54	N	6
24	T	08/21	18	22.1	156.9	945	54	N	10
25	T	08/22	0	23.5	156.7	955	49	N	14
26	T	08/22	6	24.6	156.2	955	49	NNW	11
27	T	08/22	12	25.6	155.9	955	49	NNW	10
28	T	08/22	18	26.5	155.5	955	46	NNW	9
29	T	08/23	0	27.5	155.0	955	46	NNW	10
30	T	08/23	6	28.5	154.9	955	44	N	10
31	T	08/23	12	29.3	154.6	955	41	N	10
32	T	08/23	18	30.0	154.4	955	41	N	7
33	T	08/24	0	31.0	154.7	955	41	N	10
34	T	08/24	6	32.2	154.9	960	38	N	12
35	T	08/24	12	33.6	155.3	960	38	NNE	14
36	T	08/24	18	35.5	155.9	960	38	NNE	20
37	L	08/25	0	38.1	156.9	965	38	NNE	25
38	L	08/25	6	41.4	158.8	975	33	NNE	32
39	L	08/25	12	45.2	161.7	980	31	NNE	43
40	L	08/25	18	48.7	164.6	985	28	NNE	39
41	L	08/26	0	51.2	169.6	988	23	NE	40
42	L	08/26	12	53.0	174.0	988	18	ENE	20
43	L	08/27	0	54.0	–177.0	984	21	ENE	20

ТЦ зародился в районе Маршалловых о-вов и трансформировался в систему умеренных широт юго-западней Аляски.
TC transforms to mid-latitude system.

27. TC Number = NWP 09-17 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/23	3	15.4	137.2	1008	5	W	10
2	TL	08/24	6	16.0	133.5	1008	5	WNW	15
3	TL	08/25	6	20.1	134.8	1008	5	NNE	15
4	TL	08/26	6	19.8	136.4	1008	5	ESE	15

28. TC Number = NWP 0911 TC Name = KROVANH All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/26	6	20.2	151.3	1004	5	W	10

2	TL	08/27	6	19.4	149.4	1004	5	WSW	10
3	TL	08/27	18	21.2	147.9	1004	12	NW	8
4	TD	08/28	0	21.9	148.4	1002	15	NE	8
5	TS	08/28	6	22.0	148.8	1002	21	E	4
6	TS	08/28	12	23.0	148.8	998	23	N	10
7	STS	08/28	18	24.4	148.3	996	26	NW	14
8	STS	08/29	0	25.9	147.9	996	26	NNW	15
9	STS	08/29	6	27.4	146.8	994	28	NNW	17
10	STS	08/29	12	28.6	146.0	990	28	NNW	13
11	STS	08/29	18	29.9	144.5	985	31	NW	18
12	STS	08/30	0	30.6	142.6	985	31	WNW	17
13	STS	08/30	6	31.1	141.0	980	28	WNW	14
14	STS	08/30	12	31.8	140.6	980	28	WNW	7
15	STS	08/30	18	32.7	140.0	980	28	NNW	9
16	STS	08/31	0	33.5	139.9	975	28	N	8
17	STS	08/31	6	34.6	140.6	980	28	NNE	12
18	STS	08/31	12	36.4	141.5	985	26	NNE	19
19	L	08/31	18	38.3	142.9	985	26	NNE	22
20	L	09/01	0	40.3	144.6	992	23	NNE	23
21	L	09/01	6	42.1	146.3	994	23	NNE	22
22	L	09/01	12	43.0	149.0	996	23	ENE	25

ТЦ зародился в акватории открытого океана восточнее Марианских о-вов, прошел над территорией Японии и трансформировался в систему умеренных широт в районе Курильских о-вов.
TC transforms to mid-latitude system.

29. TC Number = NWP 09-18 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/01	6	16.4	116.8	1006	5	W	10
2	TL	09/02	6	15.9	111.2	1005	9	WSW	10
3	TL	09/03	6	14.9	110.2	1001	9	SW	10
4	TL	09/04	6	15.3	109.1	1004	7	WNW	10
5	TL	09/05	6	14.7	110.8	1004	7	ESE	10
6	TL	09/06	6	14.3	110.0	1002	7	SW	5
7	TL	09/07	6	14.4	110.1	1002	7	0	0
8	TL	09/08	6	14.4	110.1	1002	7	0	0

30. TC Number = NWP 0912 TC Name = DUJUAN All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/01	16	17.8	135.2	1004	5	W	10
2	TL	09/02	12	17.6	132.6	1000	9	W	10
3	TD	09/03	0	18.2	130.0	996	15	WNW	15
4	TD	09/03	6	17.8	128.4	996	15	WSW	12
5	TD	09/03	12	16.9	127.5	994	15	WSW	12
6	TS	09/03	18	17.1	128.2	992	18	ENE	10
7	TS	09/04	0	17.4	129.1	990	21	ENE	8
8	TS	09/04	6	19.0	129.5	990	21	NNE	6
9	TS	09/04	12	19.1	130.4	990	21	E	5
10	TS	09/04	18	19.2	131.3	985	23	E	8
11	STS	09/05	0	20.0	132.4	980	26	NE	13
12	STS	09/05	6	21.2	133.5	980	26	NE	15
13	STS	09/05	12	22.7	134.7	980	26	NE	17
14	STS	09/05	18	23.8	135.0	980	26	N	11
15	STS	09/06	0	24.6	135.3	980	26	NNE	8
16	STS	09/06	6	25.4	135.8	980	26	NNE	9
17	STS	09/06	12	26.1	136.0	980	26	N	7
18	STS	09/06	18	26.8	135.9	980	26	N	7
19	STS	09/07	0	27.3	136.0	980	26	N	3
20	STS	09/07	6	27.9	136.2	980	26	N	3
21	STS	09/07	12	28.6	136.5	980	26	NNE	7
22	STS	09/07	18	29.4	137.3	980	26	NE	10
23	STS	09/08	0	30.4	138.7	980	26	NE	15
24	STS	09/08	6	31.2	140.3	980	26	ENE	15
25	L	09/08	12	31.5	142.4	980	26	E	18
26	L	09/08	18	32.3	145.1	980	26	ENE	22
27	L	09/09	0	33.6	148.6	980	26	ENE	28
28	L	09/09	12	37.0	155.7	980	26	ENE	34
29	L	09/10	0	43.0	164.0	978	28	NE	45

ТЦ зародился в акватории Филиппинского моря и трансформировался в систему умеренных широт в акватории открытого океана.
TC transforms to mid-latitude system.

31. TC Number = NWP 09-19 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/05	6	24.9	150.0	1008	9	W	10
2	TL	09/06	6	28.6	153.5	1004	9	NNE	15
3	TL	09/07	6	33.4	157.4	1006	9	NNE	18

32. TC Number = NWP 0913 TC Name = MUJIGAE All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/08	3	16.5	117.4	1004	8	W	10
2	TL	09/09	0	17.0	119.1	1002	8	ENE	10
3	TD	09/09	6	18.1	118.3	1000	15	NW	14
4	TD	09/09	12	18.1	117.0	1000	15	W	12
5	TD	09/09	18	18.4	116.2	1000	15	WNW	8
6	TS	09/10	0	19.0	114.9	998	18	WNW	13
7	TS	09/10	6	19.3	113.7	998	18	WNW	11
8	TS	09/10	12	19.6	112.7	998	18	WNW	9
9	TS	09/10	18	19.9	111.6	998	18	WNW	10
10	TS	09/11	0	19.8	109.7	994	18	W	15
11	TS	09/11	6	19.8	107.8	996	18	W	17
12	TS	09/11	12	19.6	107.2	996	18	WSW	3
13	TS	09/11	18	19.7	106.7	996	18	W	6
14	TL	09/12	0	20.0	106.0	1000	11	WNW	3

ТЦ зародился в акватории Южно-Китайского моря и разрушился над территорией Вьетнама.
TC dissipates over the territory Vietnam.

33. TC Number = NWP 0914 TC Name = KOPPU All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/10	18	12.3	132.8	1008	5	W	10
2	TL	09/11	12	13.4	127.4	1006	8	WNW	15
3	TL	09/12	0	16.1	125.9	1005	8	WNW	15
4	TL	09/12	12	18.1	123.2	1005	8	NW	5
5	TD	09/13	0	19.5	120.1	1000	15	WNW	10
6	TD	09/13	12	19.2	117.9	1000	15	W	11
7	TS	09/13	18	19.7	116.5	994	18	WNW	9
8	TS	09/14	0	20.0	115.7	990	23	WNW	8
9	STS	09/14	6	20.3	115.2	985	26	WNW	3
10	STS	09/14	12	21.0	114.2	980	31	NW	11
11	T	09/14	18	21.5	113.1	975	33	WNW	11
12	STS	09/15	0	22.0	112.0	980	28	WNW	11
13	TS	09/15	6	22.6	110.5	990	23	WNW	13
14	TS	09/15	12	23.4	109.5	996	18	NW	13
15	TD	09/15	18	23.4	108.9	1000	15	W	10

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Филиппин и разрушился над территорией южного Китая.
TC dissipates over the territory China.

34. TC Number = NWP 0915 TC Name = CHOI-WAN All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/11	12	13.3	155.2	1006	8	W	10
2	TL	09/11	18	13.4	154.4	1008	9	W	6
3	TD	09/12	0	14.3	153.3	1006	13	NW	11
4	TD	09/12	6	14.9	152.6	1006	15	WNW	10
5	TD	09/12	12	15.0	152.0	1004	15	W	6
6	TS	09/12	18	15.4	150.9	1002	18	WNW	10
7	TS	09/13	0	16.0	150.0	998	23	WNW	10
8	STS	09/13	6	15.8	149.3	996	28	WSW	7
9	STS	09/13	12	15.7	148.7	990	31	W	7
10	T	09/13	18	15.6	148.7	980	33	0	0
11	T	09/14	0	15.6	148.3	965	38	W	3
12	T	09/14	6	15.7	147.8	965	41	W	5
13	T	09/14	12	16.3	147.5	955	46	NNW	6
14	T	09/14	18	16.6	147.0	945	62	WNW	3
15	T	09/15	0	17.1	146.6	935	65	NW	6
16	T	09/15	6	17.6	145.7	925	68	WNW	9
17	T	09/15	12	17.9	145.0	915	70	WNW	7
18	T	09/15	18	18.2	144.2	915	73	WNW	8
19	T	09/16	0	18.6	143.4	915	73	WNW	8
20	T	09/16	6	19.0	142.6	915	73	WNW	8
21	T	09/16	12	19.2	141.9	915	73	WNW	6
22	T	09/16	18	19.6	141.4	915	73	NW	6
23	T	09/17	0	20.3	140.9	925	70	NNW	8
24	T	09/17	6	21.0	140.3	935	68	NW	9
25	T	09/17	12	21.6	139.8	935	68	NW	7
26	T	09/17	18	22.5	139.3	945	60	NNW	10
27	T	09/18	0	23.2	138.9	945	57	NNW	7
28	T	09/18	6	24.1	138.8	950	57	N	9
29	T	09/18	12	25.2	139.1	960	51	N	11
30	T	09/18	18	26.4	139.6	965	46	NNE	12
31	T	09/19	0	27.5	140.4	965	46	NNE	13
32	T	09/19	6	29.0	141.5	965	38	NNE	17
33	T	09/19	12	30.5	143.3	965	36	NE	21
34	T	09/19	18	32.7	145.1	970	33	NNE	26
35	L	09/20	0	34.1	146.8	975	33	NE	19
36	L	09/20	6	35.2	149.3	980	31	ENE	23
37	L	09/20	12	37.0	152.0	986	28	ENE	25

Супер-ТЦ зародился в акватории открытого океана, прошел над территорией Марианских о-вов и трансформировался в систему умеренных широт в акватории открытого океана.
TC transforms to mid-latitude system.

35. TC Number = NWP 0916 TC Name = KETSANA All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/23	0	14.8	133.3	1006	7	W	10
2	TL	09/24	0	15.7	131.5	1006	7	WNW	10
3	TL	09/24	18	14.5	128.9	1002	9	WSW	15
4	TD	09/25	0	14.9	128.6	1000	13	NW	5
5	TD	09/25	6	14.1	127.4	1000	13	WSW	9
6	TD	09/25	12	14.7	126.6	998	15	WNW	9
7	TS	09/25	18	15.1	123.1	996	18	WNW	17
8	TS	09/26	0	15.6	122.8	994	18	NNW	5
9	TS	09/26	6	15.5	121.6	990	18	W	11
10	TS	09/26	12	15.3	119.5	985	23	W	20
11	TS	09/26	18	15.7	118.0	985	23	WNW	14
12	STS	09/27	0	15.5	116.2	985	26	W	16
13	STS	09/27	6	15.2	115.6	985	28	W	12
14	STS	09/27	12	15.8	114.4	980	28	WNW	13
15	STS	09/27	18	16.0	113.3	975	31	W	10
16	T	09/28	0	16.0	112.8	975	33	W	6
17	T	09/28	6	15.8	111.9	970	36	W	9
18	T	09/28	12	16.0	111.1	960	38	W	7
19	T	09/28	18	16.0	110.2	960	46	W	8
20	T	09/29	0	15.7	109.4	960	46	WSW	8
21	T	09/29	6	15.4	108.9	960	46	WSW	5
22	STS	09/29	12	15.4	107.8	985	28	W	11
23	STS	09/29	18	15.3	106.7	990	26	W	9
24	TS	09/30	0	15.5	106.3	994	21	0	0
25	TD	09/30	6	16.0	106.0	998	15	N	5

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Филиппин и разрушился над территорией Лаоса.
TC dissipates over the territory Laos.

36. TC Number = NWP 0917 TC Name = NO NAME All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/24	15	8.6	165.8	1008	5	W	10
2	TL	09/25	15	10.0	164.8	1008	5	NW	15
3	TL	09/26	6	11.0	161.9	1004	8	WNW	18
4	TD	09/27	6	10.4	157.5	1004	13	WSW	15
5	TD	09/27	12	10.8	156.3	1006	13	WNW	13
6	TD	09/27	18	10.0	156.3	1004	15	S	3
7	TD	09/28	0	9.5	155.7	1004	15	SW	6
8	TD	09/28	12	9.3	154.0	1004	15	WSW	8
9	TD	09/29	0	10.7	152.0	1000	15	WNW	13
10	TS	09/29	6	11.3	150.7	1000	18	WNW	16
11	TS	09/29	18	12.0	147.5	1002	18	WNW	15
12	TS	09/30	0	13.2	146.0	1004	18	WNW	15
13	TL	09/30	6	13.9	144.5	1004	11	WNW	15
14	TL	09/30	18	17.2	136.7	1006	11	WNW	21

ТЦ зародился в районе Маршалловых о-вов и разрушился над водой тропической зоны в акватории Филиппинского моря.
TC dissipates over the water.

37. TC Number = NWP 0918 TC Name = PARMA All Points = 69

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/26	21	10.0	148.9	1005	7	W	10
2	TL	09/27	12	10.0	145.2	1004	9	W	15
3	TD	09/28	0	9.4	144.6	1002	15	WSW	10
4	TD	09/28	6	9.3	144.2	1000	15	W	8
5	TS	09/28	12	9.3	142.5	1000	18	W	9
6	TS	09/28	18	9.0	141.4	998	18	W	12
7	TS	09/29	0	8.3	139.7	996	21	WSW	15
8	TS	09/29	6	7.8	139.1	994	23	WSW	13
9	TS	09/29	12	8.0	138.3	992	23	W	8
10	STS	09/29	18	8.1	137.5	990	26	W	7
11	T	09/30	0	9.1	136.8	980	33	NNW	12
12	T	09/30	6	9.9	135.4	970	38	WNW	15
13	T	09/30	12	10.5	134.0	960	38	WNW	15
14	T	09/30	18	11.3	132.5	945	51	WNW	16
15	T	10/01	0	11.8	131.1	920	68	WNW	14
16	T	10/01	6	12.5	129.7	920	68	WNW	15
17	T	10/01	12	13.1	128.7	920	62	WNW	11
18	T	10/01	18	13.9	127.6	940	62	NW	13
19	T	10/02	0	14.5	126.3	940	62	WNW	13
20	T	10/02	6	15.0	125.4	950	60	WNW	12
21	T	10/02	12	15.8	124.7	950	60	NW	10
22	T	10/02	18	16.4	123.7	955	51	WNW	11
23	T	10/03	0	17.3	122.9	955	46	NW	11
24	T	10/03	6	17.8	122.2	955	41	NW	8
25	T	10/03	12	18.3	121.5	970	38	NW	8
26	T	10/03	18	18.6	120.7	975	33	WNW	8
27	T	10/04	0	18.8	120.1	975	33	WNW	6
28	T	10/04	6	19.3	119.9	975	33	NNW	3
29	STS	10/04	12	19.9	119.8	975	31	N	6
30	STS	10/04	18	20.0	119.6	980	28	0	0
31	STS	10/05	0	20.1	119.4	980	28	0	0
32	STS	10/05	6	20.0	119.4	980	28	0	0
33	STS	10/05	12	20.0	119.6	975	31	0	0
34	STS	10/05	18	19.8	119.8	975	31	0	0
35	STS	10/06	0	19.3	120.2	975	31	SE	6
36	STS	10/06	6	19.1	120.6	980	28	ESE	3
37	STS	10/06	12	18.7	120.8	990	26	SSE	3
38	TS	10/06	18	18.1	121.0	994	21	SSE	6
39	TS	10/07	0	17.4	121.8	996	18	SSE	3
40	TS	10/07	6	17.9	122.4	996	18	NE	3
41	TS	10/07	12	18.1	122.4	996	18	0	0
42	TS	10/07	18	17.8	122.2	996	18	0	0
43	TS	10/08	0	17.4	122.2	996	18	S	3
44	TS	10/08	6	17.2	121.7	996	18	SW	5
45	TD	10/08	12	17.2	121.4	996	15	W	3
46	TD	10/08	18	17.3	120.8	996	15	W	3
47	TS	10/09	0	17.4	121.5	996	18	E	6
48	TS	10/09	6	17.9	119.8	998	18	WNW	5
49	TS	10/09	12	17.3	119.0	998	18	WSW	6
50	TS	10/09	18	17.2	118.8	1000	18	0	0
51	TS	10/10	0	16.8	118.4	1000	18	SW	6
52	TS	10/10	6	18.0	118.2	1000	18	NNW	10
53	TS	10/10	12	18.3	116.9	1000	18	WNW	12
54	TS	10/10	18	18.1	115.6	1000	18	WSW	12
55	TS	10/11	0	17.9	114.0	1000	18	W	12
56	TS	10/11	6	17.7	113.0	1000	18	W	10
57	TS	10/11	12	17.8	112.8	1000	18	0	0
58	TS	10/11	18	18.4	112.0	1000	18	NW	9
59	TS	10/12	0	19.1	111.0	998	18	NW	11
60	TS	10/12	6	19.3	110.1	998	18	WNW	11
61	TS	10/12	12	19.8	109.6	998	18	NW	6
62	TS	10/12	18	19.8	109.0	1000	18	W	4
63	TS	10/13	0	19.9	108.6	1000	18	W	2
64	TS	10/13	6	20.2	108.1	1000	18	WNW	3
65	TS	10/13	12	20.4	107.7	992	21	WNW	3
66	STS	10/13	18	20.4	107.4	992	26	W	2
67	TS	10/14	0	20.3	107.3	996	18	0	0
68	TS	10/14	6	20.6	106.7	998	18	WNW	4
69	TD	10/14	12	20.7	106.7	1000	15	0	0

Супер-ТЦ образовался в районе Каролинских о-вов, прошел над территорией Филиппин и разрушился над территорией Вьетнама.
TC dissipates over the territory Vietnam.

38. TC Number = NWP 0919 TC Name = MELOR All Points = 44

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/27	18	4.0	168.0	1006	8	W	10
2	TL	09/28	18	5.9	165.1	1006	8	WNW	15
3	TL	09/29	0	8.5	162.9	1004	9	NW	20
4	TD	09/29	6	9.6	160.4	1002	15	WNW	10
5	TS	09/29	12	10.5	157.4	998	18	WNW	11
6	TS	09/29	18	10.9	156.8	998	18	WNW	6
7	TS	09/30	0	11.5	156.2	996	21	NW	8
8	TS	09/30	6	12.6	154.8	996	23	NW	17
9	STS	09/30	12	12.9	154.0	992	28	WNW	12
10	STS	09/30	18	13.0	153.5	980	31	W	6
11	T	10/01	0	13.6	153.2	975	33	NNW	6
12	T	10/01	6	13.9	152.5	955	54	WNW	7
13	T	10/01	12	14.1	152.0	955	60	WNW	3
14	T	10/01	18	14.0	151.4	935	60	W	3
15	T	10/02	0	14.2	151.1	935	62	NW	4
16	T	10/02	6	14.5	150.6	935	62	WNW	4
17	T	10/02	12	15.0	149.9	935	60	NW	8
18	T	10/02	18	15.4	148.8	935	57	WNW	11
19	T	10/03	0	15.6	147.9	935	60	W	8
20	T	10/03	6	16.2	146.8	935	60	WNW	12
21	T	10/03	12	16.5	145.3	935	60	WNW	14
22	T	10/03	18	16.5	143.7	930	65	W	15
23	T	10/04	0	16.6	142.3	915	76	W	13
24	T	10/04	6	17.0	140.9	915	76	WNW	13
25	T	10/04	12	17.5	139.4	910	73	WNW	15
26	T	10/04	18	17.9	137.7	910	73	WNW	16
27	T	10/05	0	18.5	136.3	910	73	WNW	14
28	T	10/05	6	19.2	134.8	910	73	WNW	15
29	T	10/05	12	20.0	133.6	910	70	NW	13
30	T	10/05	18	21.2	132.5	920	68	NW	15
31	T	10/06	0	22.5	131.7	930	62	NNW	14

32	T	10/06	6	23.9	130.9	940	60	NNW	15
33	T	10/06	12	25.1	130.7	940	57	N	12
34	T	10/06	18	26.5	130.8	940	46	NNE	16
35	T	10/07	0	28.2	131.5	940	44	NNE	18
36	T	10/07	6	29.9	132.5	945	44	NNE	19
37	T	10/07	12	31.6	134.3	945	44	NE	22
38	T	10/07	18	34.0	136.6	955	38	NE	29
39	L	10/08	0	36.1	138.8	975	31	NE	26
40	L	10/08	6	38.0	140.9	980	31	NE	25
41	L	10/08	12	40.0	144.6	980	31	NE	28
42	L	10/08	18	41.4	144.8	980	28	NNE	15
43	L	10/09	0	42.3	147.6	980	28	ENE	23
44	L	10/09	3	42.9	148.9	980	28	ENE	23

Супер-ТЦ зародился в акватории открытого океана экваториальной зоны южнее Маршалловых о-вов, прошел над территорией Японии и трансформировался в систему умеренных широт в районе Курильских о-вов.
TC transforms to mid-latitude system.

39. TC Number = NWP 0920 TC Name = NEPARTAK All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/06	23	10.0	142.9	1004	7	W	10
2	TL	10/07	0	10.3	142.7	1003	8	NW	10
3	TL	10/08	0	14.2	143.6	1003	9	NNE	10
4	TL	10/08	6	15.0	143.3	1002	11	NNW	12
5	TD	10/08	12	16.8	143.4	1004	13	N	10
6	TD	10/08	18	17.8	143.2	1002	15	N	10
7	TD	10/09	0	18.5	143.1	1002	15	N	7
8	TS	10/09	6	19.4	142.7	1000	18	NNW	9
9	TS	10/09	12	20.0	142.5	998	18	NNW	6
10	TS	10/09	18	20.4	142.5	998	18	N	3
11	TS	10/10	0	20.9	142.7	998	18	NNE	3
12	TS	10/10	6	21.3	142.6	998	18	N	3
13	TS	10/10	12	21.6	142.4	998	18	NW	3
14	TS	10/10	18	22.2	143.0	998	18	NE	7
15	TS	10/11	0	22.3	142.7	996	21	W	4
16	STS	10/11	6	22.7	142.7	996	26	N	3
17	STS	10/11	12	22.9	143.3	996	28	ENE	3
18	STS	10/11	18	23.2	143.6	992	28	NE	3
19	STS	10/12	0	23.5	144.3	992	28	ENE	6
20	STS	10/12	6	24.3	145.1	992	26	NE	9
21	STS	10/12	12	25.5	146.2	992	26	NE	15
22	STS	10/12	18	26.8	147.7	992	26	NE	18
23	TS	10/13	0	28.6	150.1	992	23	NE	27
24	TS	10/13	6	30.5	153.0	992	23	NE	31
25	TS	10/13	12	31.1	154.6	996	21	ENE	20
26	L	10/13	18	32.6	157.8	996	21	ENE	28
27	L	10/14	0	34.0	160.0	998	21	ENE	20

ТЦ зародился в районе Каролинских о-вов и трансформировался в систему умеренных широт в акватории открытого океана.
TC transforms to mid-latitude system.

40. TC Number = NWP 0921 TC Name = LUPIT All Points = 53

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/13	6	11.0	161.8	1006	7	W	10
2	TL	10/14	0	10.0	154.0	1006	9	WSW	20
3	TD	10/14	6	9.8	150.9	1004	15	W	14
4	TD	10/14	12	10.6	149.0	1004	15	WNW	15
5	TD	10/14	18	11.2	146.8	1004	15	WNW	20
6	TS	10/15	0	11.6	144.7	1004	18	WNW	19
7	TS	10/15	6	11.8	142.1	1004	21	W	20
8	TS	10/15	12	12.1	140.2	1004	21	W	20
9	STS	10/15	18	12.4	139.1	1000	26	WNW	11
10	STS	10/16	0	13.0	137.7	992	31	WNW	14
11	STS	10/16	6	13.8	136.1	980	31	WNW	17
12	T	10/16	12	14.1	134.3	975	33	W	17
13	T	10/16	18	14.5	133.2	970	44	WNW	11
14	T	10/17	0	15.1	132.8	965	44	NNW	7
15	T	10/17	6	15.7	132.3	955	49	NW	7
16	T	10/17	12	16.1	132.3	950	54	N	3
17	T	10/17	18	16.7	132.5	950	60	NNE	6
18	T	10/18	0	17.1	132.9	940	60	NE	3
19	T	10/18	6	17.3	133.6	940	68	ENE	6
20	T	10/18	12	17.6	134.0	940	68	NE	3
21	T	10/18	18	18.0	134.2	930	70	NNE	3
22	T	10/19	0	18.5	134.1	930	70	N	5
23	T	10/19	6	19.0	133.2	930	68	WNW	9
24	T	10/19	12	19.3	132.4	940	60	WNW	8
25	T	10/19	18	19.8	131.5	945	54	WNW	9
26	T	10/20	0	20.1	130.6	950	49	WNW	8
27	T	10/20	6	20.5	129.7	950	49	WNW	9
28	T	10/20	12	20.5	128.9	960	44	W	7
29	T	10/20	18	20.5	127.9	960	44	W	9
30	T	10/21	0	20.2	127.1	965	41	WSW	8
31	T	10/21	6	19.8	126.4	965	41	WSW	7
32	T	10/21	12	19.3	125.7	965	41	SW	8
33	T	10/21	18	19.1	125.4	965	41	SW	3
34	T	10/22	0	18.9	124.8	965	41	WSW	3
35	T	10/22	6	18.7	124.3	965	33	WSW	5
36	T	10/22	12	18.7	123.9	970	33	W	3
37	T	10/22	18	18.7	123.3	970	33	W	3
38	STS	10/23	0	18.7	123.1	970	31	0	0
39	STS	10/23	6	19.0	123.1	975	28	N	3
40	STS	10/23	12	19.4	123.4	980	28	NE	3
41	STS	10/23	18	19.7	124.0	980	28	ENE	3
42	STS	10/24	0	21.4	124.9	985	26	NE	12
43	STS	10/24	6	22.3	125.4	985	26	NNE	10
44	STS	10/24	12	23.1	125.8	980	28	NNE	8
45	STS	10/24	18	23.4	126.6	980	31	ENE	7
46	STS	10/25	0	24.3	127.4	980	31	NE	11
47	STS	10/25	6	24.9	128.6	980	26	ENE	12
48	STS	10/25	12	25.7	130.1	980	26	ENE	15
49	STS	10/25	18	26.4	131.7	980	26	ENE	15
50	TS	10/26	0	27.5	133.4	980	23	NE	18
51	TS	10/26	6	29.1	135.8	980	23	NE	26
52	L	10/26	12	31.3	139.1	980	28	NE	36
53	L	10/26	18	34.0	142.8	980	28	NE	39

Супер-ТЦ зародился в районе Маршалловых о-вов, прошел над территорией Филиппин, трансформировался в систему умеренных широт у восточного побережья Японии и продолжал смещаться в район Курильских о-вов и полуострова Камчатка.
TC transforms to mid-latitude system.

41. TC Number = NWP 09-20 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/15	18	12.4	113.4	1004	7	W	10
2	TD	10/16	6	14.5	113.0	1002	13	NNW	18
3	TL	10/17	6	13.6	112.1	1005	8	SW	8
4	TL	10/18	6	15.6	110.8	1004	10	NNW	12
5	TL	10/19	6	16.7	110.6	1004	10	N	10
6	TL	10/20	6	18.3	110.3	1006	8	N	12
7	TL	10/21	6	17.7	109.3	1007	7	WSW	10

42. TC Number = NWP 0922 TC Name = MIRINAE All Points = 36

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/23	6	6.2	162.6	1008	5	W	10
2	TL	10/24	6	9.5	160.8	1005	8	NNW	10
3	TL	10/25	6	11.4	153.9	1005	8	WNW	18
4	TD	10/26	0	12.2	151.3	1004	13	WNW	7
5	TD	10/26	6	12.7	149.9	1004	15	WNW	15
6	TS	10/26	12	13.2	148.4	1004	18	WNW	15
7	TS	10/26	18	13.7	146.6	1004	18	WNW	15
8	TS	10/27	0	14.1	145.4	1002	18	WNW	15
9	TS	10/27	6	14.9	143.7	998	21	WNW	15
10	TS	10/27	12	15.7	142.3	994	23	WNW	15
11	STS	10/27	18	15.9	140.3	985	28	W	15
12	T	10/28	0	16.2	138.5	965	38	W	17
13	T	10/28	6	16.2	137.0	960	44	W	14
14	T	10/28	12	16.2	135.5	955	44	W	14
15	T	10/28	18	16.2	134.0	955	44	W	14
16	T	10/29	0	15.9	132.2	955	46	W	17
17	T	10/29	6	15.8	130.6	960	46	W	15
18	T	10/29	12	16.2	128.9	960	46	W	16
19	T	10/29	18	15.7	127.7	960	46	WSW	12
20	T	10/30	0	15.3	125.7	960	46	WSW	19
21	T	10/30	6	14.9	124.6	965	44	WSW	11
22	T	10/30	12	14.7	123.5	970	44	W	10
23	STS	10/30	18	14.2	121.7	980	28	WSW	15
24	STS	10/31	0	14.1	120.4	980	28	W	12
25	STS	10/31	6	14.0	119.1	980	28	W	12
26	STS	10/31	12	14.2	117.8	985	26	W	12
27	TS	10/31	18	14.0	116.6	990	23	W	11
28	TS	11/01	0	13.9	115.3	990	21	W	12
29	TS	11/01	6	13.6	114.5	990	21	W	10
30	STS	11/01	12	13.6	113.6	990	26	W	8
31	STS	11/01	18	14.0	112.4	990	26	WNW	12
32	TS	11/02	0	13.4	110.9	990	23	WSW	15
33	TS	11/02	6	12.9	109.7	990	23	WSW	12
34	TS	11/02	12	12.7	108.5	996	23	W	11
35	TD	11/02	18	13.0	107.0	1000	15	W	15
36	TL	11/03	0	13.8	102.9	1004	11	WNW	18

ТЦ зародился в районе Каролинских о-вов, прошел над территорией Филиппин и разрушился над территорией Вьетнама.
TC dissipates over the territory Vietnam.

43. TC Number = NWP 09-21 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/31	18	14.6	132.3	1007	7	W	10
2	TL	11/01	18	17.0	126.8	1007	7	WNW	15
3	TL	11/02	6	18.0	120.8	1007	7	WNW	16
4	TL	11/02	18	16.5	123.7	1007	11	ESE	18
5	TL	11/03	0	14.1	123.7	1010	9	S	10

44. TC Number = NWP 0923 TC Name = NO NAME All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/03	6	3.8	165.0	1008	7	W	10
2	TL	11/04	6	10.0	166.0	1008	7	NNE	15
3	TL	11/05	6	14.0	161.1	1008	7	WNW	15
4	TL	11/06	6	17.4	156.2	1008	7	WNW	15
5	TL	11/06	15	19.9	156.9	1006	9	N	10
6	TD	11/07	6	20.6	155.8	1004	13	NW	10
7	TD	11/07	12	21.0	155.5	1004	15	NW	4
8	TS	11/07	18	20.6	156.6	1002	18	ESE	8
9	TS	11/08	0	21.0	157.4	1002	21	ENE	8
10	TS	11/08	6	21.5	158.3	1002	23	ENE	10
11	TS	11/08	12	21.8	160.3	1000	23	ENE	13
12	TS	11/08	18	21.8	159.7	1000	21	W	6
13	TD	11/09	0	20.9	159.6	1002	15	N	10
14	TD	11/09	6	20.6	160.5	1002	15	ESE	10
15	TD	11/09	12	20.9	161.4	1002	13	ENE	10
16	TL	11/10	0	20.3	161.8	1004	11	SE	6
17	TL	11/10	6	20.2	163.4	1005	11	E	10

ТЦ зародился в акватории открытого океана экваториальной зоны, прошел над территорией Маршалловых о-вов и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

45. TC Number = NWP 09-22 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/18	18	6.3	175.0	1005	8	W	10
2	TL	11/19	12	7.6	170.6	1005	9	WNW	18
3	TL	11/20	6	8.8	167.0	1005	9	WNW	20

46. TC Number = NWP 09-23 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/20	18	6.4	128.6	1005	7	W	10
2	TL	11/21	12	6.8	129.0	1007	7	NE	8
3	TL	11/22	6	7.8	128.9	1006	10	N	10
4	TL	11/23	6	8.5	127.4	1005	10	NW	12
5	TD	11/23	12	9.8	126.5	1004	13	WNW	8
6	TD	11/24	0	9.7	127.2	1004	15	E	6
7	TL	11/24	12	9.8	125.9	1004	11	W	7
8	TL	11/25	0	9.4	126.1	1006	9	SE	3

47. TC Number = NWP 0924 TC Name = NIDA All Points = 51

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/21	3	5.3	148.7	1004	8	W	10
2	TL	11/21	12	5.8	148.4	1004	11	NW	8
3	TD	11/22	0	6.0	148.6	1004	13	NE	3
4	TD	11/22	6	7.1	147.9	1002	15	NW	6
5	TD	11/22	18	7.4	148.0	1002	15	0	0
6	TD	11/23	0	7.5	148.0	1004	15	0	0
7	TS	11/23	6	8.3	147.8	1004	18	N	8
8	TS	11/23	12	8.8	147.0	1000	18	WNW	9
9	TS	11/23	18	9.0	146.3	998	23	W	9
10	STS	11/24	0	9.0	145.8	998	26	W	4
11	STS	11/24	6	8.8	145.5	990	28	SW	3
12	T	11/24	12	9.2	145.3	985	33	NNW	3
13	T	11/24	18	9.7	144.3	980	38	WNW	11
14	T	11/24	21	10.2	144.1	970	41	NNW	10
15	T	11/25	0	10.7	143.8	950	51	NNW	11
16	T	11/25	3	11.2	143.4	935	60	NNW	12
17	T	11/25	6	11.6	143.0	925	65	NW	11
18	T	11/25	9	12.1	142.6	915	70	NW	11
19	T	11/25	12	12.6	142.2	905	78	NW	12
20	T	11/25	18	13.6	141.4	905	80	NW	12
21	T	11/26	0	14.5	140.7	905	78	NW	11
22	T	11/26	6	15.2	140.0	910	76	NW	9
23	T	11/26	12	15.8	139.7	910	76	NNW	6
24	T	11/26	18	16.3	139.3	915	70	NW	6
25	T	11/27	0	16.9	139.2	915	68	N	6
26	T	11/27	6	17.8	139.2	915	68	N	9
27	T	11/27	12	18.3	139.0	915	68	NNW	3
28	T	11/27	18	18.7	139.0	915	68	N	3
29	T	11/28	0	19.0	139.0	925	68	N	3
30	T	11/28	6	19.1	139.2	925	68	0	0
31	T	11/28	12	19.0	139.3	925	68	0	0
32	T	11/28	18	19.1	139.4	925	68	0	0
33	T	11/29	0	19.3	139.4	925	65	0	0
34	T	11/29	6	19.5	139.3	925	62	0	0
35	T	11/29	12	19.5	139.2	935	62	0	0
36	T	11/29	18	19.6	139.4	940	57	0	0
37	T	11/30	0	19.7	139.5	950	51	0	0
38	T	11/30	6	19.7	139.1	950	51	W	3
39	T	11/30	12	20.0	138.9	960	46	NNW	3
40	T	11/30	18	20.0	138.4	960	41	W	5
41	T	12/01	0	20.3	138.1	960	41	NW	3
42	T	12/01	6	20.5	137.7	970	38	NW	5
43	T	12/01	12	20.7	137.6	970	38	0	0
44	T	12/01	18	20.9	137.5	975	33	0	0
45	T	12/02	0	21.5	136.9	975	33	NW	7
46	STS	12/02	6	21.0	135.8	985	28	WSW	8
47	STS	12/02	12	21.1	134.8	990	26	W	8
48	TS	12/02	18	22.0	134.8	994	21	N	10
49	TD	12/03	0	22.0	134.0	1000	15	W	3
50	TD	12/03	6	21.6	134.2	1000	15	SE	2
51	TL	12/03	12	22.4	135.2	1002	11	ENE	10

Супер-ТЦ зародился в акватории открытого океана экваториальной зоны и разрушился над водой тропической зоны в акватории Филиппинского моря.
Super TC dissipates over the water tropical zone.

48. TC Number = NWP 09-24 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/30	6	5.6	153.7	1006	7	W	15
2	TL	12/01	6	9.2	148.5	1005	7	WNW	18
3	TL	12/02	6	10.4	147.1	1004	9	WNW	10
4	TL	12/03	0	14.3	141.9	1002	11	WNW	18
5	TL	12/03	18	17.3	141.0	1006	9	NNW	18
6	TL	12/04	6	19.8	141.3	1006	9	N	15
7	TD	12/05	0	23.4	144.5	1002	15	NE	20
8	TD	12/05	12	26.0	149.6	1006	13	ENE	20
9	L	12/05	18	27.1	151.7	1002	11	ENE	18

49. TC Number = NWP 09-25 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/07	22	10.8	129.1	1006	7	W	10
2	TL	12/08	6	10.9	128.5	1006	7	W	10
3	TL	12/09	0	11.2	129.1	1008	6	WNW	6

50. TC Number = NWP 09-26 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/10	12	3.0	168.2	1006	7	W	10
2	TL	12/11	0	1.9	169.1	1005	7	SSE	6
3	TL	12/12	6	1.8	169.2	1005	7	0	0

51. TC Number = NWP 09-27 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/20	0	7.1	155.8	1009	8	W	10
2	TL	12/21	0	14.0	152.5	1009	8	NNW	15
3	TL	12/22	0	14.0	149.3	1009	8	W	12
4	TL	12/22	18	11.5	148.3	1009	8	SSW	12

2. Северо-восток Тихого океана Northeast Pacific Ocean

1. TC Number = NEP 09-1 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/22	22	2.0	–82.0	–	7	W	10
2	TW	05/23	4	2.0	–84.0	–	7	W	10
3	TW	05/24	4	3.0	–89.0	–	7	WNW	15
4	TW	05/24	16	17.0	–92.0	–	7	NNW	25
5	TW	05/25	4	13.0	–98.0	–	7	WSW	20
6	TW	05/25	16	16.0	–102.0	–	7	WNW	15
7	TW	05/26	4	14.0	–106.0	–	7	WSW	15
8	TW	05/26	16	16.0	–110.0	–	7	WNW	15

TW пришла из Атлантики. См. TW ATL 09-1.
TW came from the Atlantic basin. See TW ATL 09-1.

2. TC Number = NEP 09-2 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/27	16	16.0	–78.0	–	7	W	10
2	TW	05/28	4	13.0	–82.0	–	7	WSW	15
3	TW	05/28	16	12.0	–88.0	–	7	WSW	30
4	TW	05/29	4	13.0	–90.0	–	7	WNW	10
5	TW	05/29	16	12.0	–94.0	–	7	WSW	15
6	TW	05/30	4	12.0	–95.0	–	7	W	5

7	TW	05/31	16	14.0	–100.0	–	7	WSW	10

TW пришла из Атлантики. См. TW ATL 09-2.
TW came from the Atlantic basin. See TW ATL 09-2.

3. TC Number = NEP 09-3 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/03	16	4.0	–79.0	–	7	W	15
2	TW	06/04	4	4.0	–81.0	–	7	W	10
3	TW	06/04	16	4.0	–83.0	–	7	W	10
4	TW	06/05	4	4.0	–87.0	–	7	W	15
5	TW	06/05	16	4.0	–88.0	–	7	W	5
6	TW	06/06	4	4.0	–89.0	–	7	W	10

4. TC Number = NEP 09-4 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/09	22	11.0	–117.1	1008	7	W	10
2	TL	06/10	16	12.0	–118.0	1008	7	NW	10
3	TL	06/11	16	12.0	–119.0	1008	11	W	10
4	TL	06/12	16	14.5	–119.0	1010	11	N	10

5. TC Number = NEP 09-5 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/16	16	14.4	–104.4	1009	11	W	10
2	TL	06/17	15	15.0	–106.0	1008	11	WNW	7
3	TL	06/18	4	16.0	–108.0	1008	11	WNW	9
4	TD	06/18	15	18.2	–108.5	1005	13	N	8
5	TD	06/18	21	18.3	–108.2	1005	15	ENE	3
6	TD	06/19	3	18.9	–107.7	1004	15	NE	7
7	TD	06/19	9	19.7	–107.1	1004	15	NE	10
8	TD	06/19	15	21.0	–107.1	1003	15	N	4
9	TL	06/19	21	22.3	–106.9	1003	11	N	8

6. TC Number = NEP 09-6 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/18	10	13.0	–92.0	–	7	W	15
2	TW	06/19	4	10.0	–96.0	–	7	WSW	15
3	TW	06/19	16	8.0	–99.0	–	7	WSW	15
4	TW	06/20	4	8.0	–102.0	–	7	W	15
5	TW	06/20	16	4.0	–106.0	–	7	SW	15

7.TC Number = NEP 0901 TC Name = ANDRES All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/20	22	14.5	–98.5	1007	7	W	10
2	TL	06/21	16	15.0	–100.0	1005	10	WNW	10
3	TD	06/21	21	14.7	–101.7	1002	15	WSW	6
4	TS	06/22	3	14.8	–101.9	999	18	W	5
5	TS	06/22	9	15.0	–102.1	997	23	WNW	3
6	TS	06/22	15	16.0	–102.0	997	23	N	4
7	STS	06/22	21	16.2	–102.4	995	26	NW	5
8	STS	06/23	3	16.8	–103.1	994	28	NW	7
9	STS	06/23	9	17.4	–103.4	990	31	NW	7
10	STS	06/23	15	18.0	–104.4	990	31	NW	10
11	T	06/23	21	18.6	–105.2	988	33	NW	11
12	STS	06/24	3	19.1	–106.0	990	31	WNW	8
13	STS	06/24	9	19.5	–106.7	996	26	WNW	8
14	TD	06/24	15	20.3	–107.7	1005	15	NW	8
15	TL	06/25	16	18.0	–108.0	1008	11	SSW	6

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

8. TC Number = NEP 09-7 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/27	16	5.0	–87.0	–	7	W	15
2	TW	06/28	4	10.0	–90.0	–	7	NNW	25
3	TW	06/28	16	6.0	–96.0	–	7	WSW	30
4	TW	06/29	4	6.0	–97.0	–	7	W	5

TW пришла из Атлантики. См. TW ATL 09-7.
TW came from the Atlantic basin. See TW ATL 09-7.

9. TC Number = NEP 09-8 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/29	16	6.0	–82.0	–	7	W	15
2	TW	06/30	4	7.0	–88.0	–	7	WNW	30
3	TW	06/30	16	7.0	–91.0	–	7	W	15
4	TW	07/01	4	17.0	–94.0	–	7	NNW	30
5	TW	07/01	16	4.0	–97.0	–	7	SSW	30
6	TW	07/02	4	16.0	–100.0	–	7	NNW	30
7	TW	07/02	16	17.0	–102.0	–	7	WNW	10
8	TW	07/03	4	17.0	–105.0	–	7	W	15
9	TW	07/03	16	12.0	–110.0	–	7	SW	20
10	TW	07/04	4	15.0	–115.0	–	7	WNW	20
11	TW	07/04	16	17.0	–117.0	–	7	NW	10

TW пришла из Атлантики. См. TW ATL 09-8.
TW came from the Atlantic basin. See TW ATL 09-8.

10. TC Number = NEP 09-9 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/03	16	4.0	–79.0	–	5	W	15
2	TW	07/04	4	6.0	–82.0	–	5	WNW	15
3	TW	07/04	16	4.0	–87.0	–	5	WSW	20
4	TW	07/05	4	5.0	–91.0	–	5	WNW	20
5	TW	07/05	16	3.0	–96.0	–	5	WSW	20
6	TW	07/06	4	9.0	–101.0	–	5	NNW	25
7	TW	07/06	16	8.0	–103.0	–	5	WSW	10
8	TW	07/07	4	8.0	–107.0	–	5	W	15
9	TW	07/08	16	9.0	–118.0	–	5	W	15
10	TW	07/09	4	10.0	–121.0	–	5	WNW	15
11	TW	07/09	16	9.0	–124.0	–	5	WSW	15

TW пришла из Атлантики. См. TW ATL 09-9.
TW came from the Atlantic basin. See TW ATL 09-9.

11. TC Number = NEP 0902 TC Name = BLANCA All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/05	10	16.0	–107.0	1008	7	W	15
2	TL	07/06	4	16.0	–110.0	1007	11	W	15
3	TS	07/06	12	17.1	–111.8	1004	18	WNW	8
4	TS	07/06	21	18.0	–112.9	1000	21	NW	9
5	TS	07/07	3	18.2	–113.8	998	23	WNW	9
6	TS	07/07	9	18.5	–114.5	998	23	WNW	8
7	TS	07/07	15	19.0	–115.8	999	21	WNW	9
8	TS	07/07	21	19.7	–116.5	1002	18	NW	10
9	TS	07/08	3	20.3	–117.8	1002	18	WNW	10
10	TD	07/08	9	20.8	–119.0	1004	15	WNW	12
11	TD	07/08	15	20.8	–120.1	1005	15	W	9
12	TD	07/09	3	21.5	–121.9	1006	13	WNW	9
13	TL	07/09	15	22.0	–123.0	1009	11	NW	10
14	TL	07/10	16	26.0	–124.0	1009	11	NNW	12
15	TL	07/12	0	26.0	–127.0	1012	11	W	12

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

12. TC Number = NEP 09-10 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/05	16	3.0	–78.0	–	5	W	15
2	TW	07/06	4	4.0	–82.0	–	5	WNW	15
3	TW	07/06	16	2.0	–87.0	–	5	WSW	20
4	TW	07/07	4	2.0	–91.0	–	5	W	20
5	TW	07/07	16	10.0	–96.0	–	5	NNW	30
6	TW	07/08	4	10.0	–100.0	–	5	W	20
7	TW	07/08	16	8.0	–106.0	–	5	WSW	20
8	TW	07/09	4	9.0	–109.0	–	5	WNW	15
9	TW	07/09	16	9.0	–109.0	–	5	0	0
10	TW	07/10	4	9.0	–111.0	–	5	W	10

TW связана с ТЦ 0903 Carlos.
TW associated with TC 0903 Carlos.

13. TC Number = NEP 09-11 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/07	16	4.0	–81.0	–	5	W	15
2	TW	07/08	4	5.0	–85.0	–	5	WNW	20
3	TW	07/08	16	6.0	–89.0	–	5	WNW	20
4	TW	07/09	4	8.0	–93.0	–	5	WNW	20
5	TW	07/09	16	8.0	–95.0	–	5	W	10
6	TW	07/10	4	11.0	–99.0	–	5	WNW	15
7	TW	07/10	16	5.0	–101.0	–	5	SSW	30
8	TW	07/11	4	10.0	–100.0	–	5	NNE	25
9	TW	07/11	16	4.0	–102.0	–	5	SSW	30
10	TW	07/12	4	10.0	–105.0	–	5	NNW	30
11	TW	07/12	16	11.0	–106.0	–	5	NW	5

TW пришла из Атлантики и связана с ТЦ 0904 Dolores. См. TW ATL 09-10.
TW came from the Atlantic basin and associated with TC 0904 Dolores. See TW ATL 09-10.

14. TC Number = NEP 0903 TC Name = CARLOS All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/09	16	10.0	–109.0	1009	7	W	10
2	TL	07/10	4	10.1	–110.2	1007	11	W	6
3	TD	07/10	9	10.0	–111.5	1007	13	W	7
4	TD	07/10	15	10.4	–112.8	1007	15	WNW	10

5	TS	07/10	21	10.3	–113.9	1005	18	W	12
6	TS	07/11	3	10.5	–115.1	1000	23	WNW	12
7	STS	07/11	9	10.5	–116.3	994	28	W	11
8	STS	07/11	15	10.4	–116.6	994	28	W	9
9	T	07/11	21	10.5	–117.7	984	36	W	10
10	T	07/12	3	10.5	–119.0	980	38	W	11
11	T	07/12	9	10.5	–120.0	980	38	W	11
12	T	07/12	15	10.4	–121.0	984	36	W	11
13	STS	07/12	21	10.3	–121.9	990	31	W	9
14	STS	07/13	3	10.2	–123.0	994	26	W	10
15	TS	07/13	9	10.2	–124.1	1000	23	W	11
16	TS	07/13	15	9.6	–125.3	997	23	WSW	12
17	STS	07/14	3	9.7	–127.0	994	28	W	9
18	STS	07/14	9	9.7	–127.3	994	28	W	8
19	T	07/14	10	9.7	–127.2	987	33	0	0
20	T	07/14	15	10.0	–127.5	978	41	NW	6
21	T	07/15	3	10.0	–128.6	972	46	W	5
22	T	07/15	9	10.2	–129.0	972	46	W	5
23	T	07/15	15	10.3	–129.5	978	38	W	5
24	STS	07/15	21	10.1	–130.8	994	28	W	8
25	TS	07/16	3	10.2	–132.0	1000	23	W	10
26	TD	07/16	9	10.1	–133.5	1004	13	W	12
27	TD	07/16	15	9.8	–135.0	1005	13	W	14
28	TD	07/16	21	9.4	–136.4	1007	13	WSW	14
29	TL	07/17	4	9.0	–137.0	1007	11	WSW	15

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 09-10.
TC dissipates over the water tropical zone and associated with TW 09-10.

15. TC Number = NEP 0904 TC Name = DOLORES All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/12	22	11.0	–104.0	1009	7	W	10
2	TL	07/13	22	12.0	–109.0	1005	9	WNW	17
3	TL	07/14	16	13.0	–113.0	1008	7	WNW	15
4	TD	07/15	3	13.8	–113.8	1006	15	WNW	9
5	TD	07/15	9	14.2	–114.6	1006	15	WNW	12
6	TS	07/15	15	15.0	–115.6	1005	18	WNW	11
7	TS	07/15	21	16.2	–116.6	1003	21	NW	12
8	TS	07/16	3	17.1	–117.4	1000	23	NW	12
9	TS	07/16	9	18.2	–119.1	1000	23	NW	16
10	TS	07/16	15	18.9	–120.4	1002	18	WNW	15
11	TD	07/16	21	19.3	–122.7	1006	13	WNW	16
12	TD	07/17	3	19.6	–124.1	1006	13	WNW	15
13	TL	07/17	16	20.0	–126.0	1009	11	WNW	10
14	TL	07/18	0	21.0	–128.0	1010	11	WNW	12
15	TL	07/19	0	24.0	–132.0	1014	11	WNW	12
16	TL	07/20	0	28.0	–134.0	1016	11	NNW	20

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 09-11.
TC dissipates over the water tropical zone and associated with TW 09-11.

16. TC Number = NEP 09-12 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/12	22	4.0	–84.0	–	7	W	15
2	TW	07/13	4	4.0	–85.0	–	7	W	10
3	TW	07/14	4	4.0	–91.0	–	7	W	20
4	TW	07/15	4	5.0	–100.0	–	7	WNW	25
5	TW	07/15	16	10.0	–104.0	–	7	NNW	20
6	TW	07/16	4	11.0	–107.0	–	7	W	15
7	TW	07/16	16	11.0	–110.0	–	7	W	15
8	TW	07/17	4	10.0	–115.0	–	7	WSW	20
9	TW	07/17	16	10.0	–118.0	–	7	W	15
10	TW	07/18	4	10.0	–121.0	–	7	W	15
11	TW	07/18	16	10.0	–123.0	–	7	W	10
12	TW	07/19	4	10.0	–126.0	–	7	W	15
13	TW	07/19	16	9.0	–130.0	–	7	WSW	15
14	TW	07/20	4	10.0	–134.0	–	7	WNW	15
15	TW	07/20	16	11.0	–136.0	–	7	WNW	15
16	TW	07/21	4	10.0	–139.0	–	7	WSW	15

TW пришла из Атлантики. См. TW ATL 09-12.
TW came from the Atlantic basin. See TW ATL 09-12.

17. TC Number = NEP 09-13 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/16	22	5.0	–85.0	–	7	W	10
2	TW	07/17	4	4.0	–88.0	–	7	WSW	15
3	TW	07/17	16	4.0	–92.0	–	7	W	15
4	TW	07/18	4	4.0	–96.0	–	7	W	15
5	TW	07/18	16	12.0	–99.0	–	7	NNW	30
6	TW	07/19	4	13.0	–102.0	–	7	WNW	15
7	TW	07/19	16	14.0	–105.0	–	7	WNW	15
8	TW	07/20	4	14.0	–110.0	–	7	W	20
9	TW	07/20	16	14.0	–114.0	–	7	W	20
10	TW	07/21	4	15.0	–117.0	–	7	WNW	15
11	TW	07/21	16	14.0	–120.0	–	7	WSW	15
12	TW	07/22	4	14.0	–124.0	–	7	W	15
13	TW	07/23	4	14.0	–128.0	–	7	W	15
14	TW	07/23	16	15.0	–130.0	–	7	WNW	10
15	TW	07/24	4	14.0	–129.0	–	7	SE	5
16	TW	07/24	16	16.0	–133.0	–	7	WNW	20
17	TW	07/25	4	14.0	–136.0	–	7	WSW	15
18	TW	07/25	16	15.0	–138.0	–	7	WNW	10
19	TW	07/26	4	15.0	–141.0	–	7	W	15

TW пришла из Атлантики. См. TW ATL 09-13.
TW came from the Atlantic basin. See TW ATL 09-13.

18. TC Number = NEP 09-14 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/20	22	5.0	–81.0	–	7	W	10
2	TW	07/21	4	4.0	–82.0	–	7	SW	10
3	TW	07/21	16	4.0	–84.0	–	7	W	10
4	TW	07/22	4	4.0	–89.0	–	7	W	18
5	TW	07/23	4	4.0	–97.0	–	7	W	20
6	TW	07/23	16	15.0	–100.0	–	7	NNW	30
7	TW	07/24	4	14.0	–105.0	–	7	WSW	20
8	TW	07/24	16	15.0	–110.0	–	7	WNW	20
9	TW	07/25	4	14.0	–112.0	–	7	WSW	10
10	TW	07/25	16	13.0	–115.0	–	7	WSW	10
11	TW	07/26	4	13.0	–118.0	–	7	W	15
12	TW	07/26	16	15.0	–120.0	–	7	NW	10
13	TW	07/27	4	17.0	–124.0	–	7	WNW	15
14	TW	07/27	16	12.0	–129.0	–	7	SW	20
15	TW	07/28	4	17.0	–134.0	–	7	NW	20
16	TW	07/28	16	12.0	–136.0	–	7	SSW	20
17	TW	07/29	4	12.0	–140.0	–	7	W	15

TW пришла из Атлантики. См. TW ATL 09-14.
TW came from the Atlantic basin. See TW ATL 09-14.

19. TC Number = NEP 09-15 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/23	4	4.0	–85.0	–	7	W	15
2	TW	07/23	16	5.0	–88.0	–	7	WNW	15
3	TW	07/24	4	4.0	–94.0	–	7	WSW	25
4	TW	07/24	16	4.0	–100.0	–	7	W	25
5	TW	07/25	4	4.0	–104.0	–	7	W	20
6	TW	07/25	16	16.0	–108.0	–	7	NNW	30
7	TW	07/26	4	17.0	–110.0	–	7	WNW	10
8	TW	07/26	16	17.0	–113.0	–	7	W	15
9	TW	07/27	4	17.0	–117.0	–	7	W	20
10	TW	07/27	16	17.0	–121.0	–	7	W	20
11	TW	07/28	4	17.0	–126.0	–	7	W	25
12	TW	07/28	16	16.0	–127.0	–	7	SW	5
13	TW	07/29	4	16.0	–130.0	–	7	W	15
14	TW	07/29	16	14.0	–133.0	–	7	WSW	15
15	TW	07/30	4	12.0	–135.0	–	7	WSW	15
16	TW	07/30	16	12.0	–137.0	–	7	W	10

TW пришла из Атлантики и связана с ТЦ 0905 Lana. См. TW ATL 09-15.
TW came from the Atlantic basin and associated with TC 0905 Lana. See TW ATL 09-15.

20. TC Number = NEP 09-16 TC Name = — All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/24	4	3.0	–80.0	–	7	W	15
2	TW	07/24	16	5.0	–85.0	–	7	WNW	20
3	TW	07/25	4	5.0	–90.0	–	7	W	25
4	TW	07/25	16	9.0	–92.0	–	7	NNW	20
5	TW	07/26	4	4.0	–97.0	–	7	WSW	25
6	TW	07/26	16	4.0	–100.0	–	7	W	15
7	TW	07/27	4	4.0	–102.0	–	7	W	10
8	TW	07/27	16	17.0	–103.0	–	7	NNW	30
9	TW	07/28	4	13.0	–108.0	–	7	WSW	25
10	TW	07/28	16	16.0	–109.0	–	7	NNW	15
11	TW	07/29	4	17.0	–112.0	–	7	WNW	15
12	TW	07/29	16	17.0	–113.0	–	7	W	5
13	TW	07/30	4	17.0	–116.0	–	7	W	10
14	TW	07/30	16	19.0	–119.0	–	7	WNW	15
15	TW	07/31	4	18.0	–121.0	–	7	WSW	10
16	TW	07/31	16	11.0	–122.0	–	7	SSW	30
17	TW	08/01	4	17.0	–125.0	–	7	NNW	25
18	TW	08/01	16	19.0	–127.0	–	7	NW	10
19	TW	08/02	4	19.0	–131.0	–	7	W	15

20	TW	08/02	16	19.0	–132.0	–	7	W	5
21	TW	08/03	4	18.0	–134.0	–	7	WSW	10

TW пришла из Атлантики. См. TW ATL 09-16.
TW came from the Atlantic basin. See TW ATL 09-16.

21. TC Number = NEP 02–17 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/29	4	6.0	–79.0	–	7	W	15
2	TW	07/29	16	5.0	–85.0	–	7	WSW	20
3	TW	07/30	4	4.0	–88.0	–	7	WSW	15
4	TW	07/30	16	5.0	–94.0	–	7	WNW	20
5	TW	07/31	4	4.0	–99.0	–	7	WSW	20
6	TW	07/31	16	10.0	–103.0	–	7	NNW	30
7	TW	08/01	4	17.0	–106.0	–	7	NNW	25
8	TW	08/01	16	16.0	–110.0	–	7	WSW	15
9	TW	08/02	4	16.0	–112.0	–	7	W	10
10	TW	08/02	16	17.0	–115.0	–	7	WNW	15
11	TW	08/03	4	15.0	–118.0	–	7	WSW	15
12	TW	08/03	16	16.0	–121.0	–	7	WNW	15

TW пришла из Атлантики и связана с ТЦ 0907 Felicia. См. TW ATL 09-18.
TW came from the Atlantic basin and associated with TC 0907 Felicia. See TW ATL 09-18.

22. TC Number = NEP 0905 TC Name = LANA All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/30	4	12.0	–136.0	1009	5	W	10
2	TD	07/30	15	12.0	–139.7	1008	15	W	16
3	TS	07/30	21	12.3	–141.4	1005	18	W	16
4	STS	07/31	3	12.8	–143.1	998	26	WNW	17
5	STS	07/31	9	13.3	–144.6	997	26	WNW	17
6	TS	07/31	15	13.6	–146.3	1000	23	WNW	16
7	STS	07/31	21	13.7	–147.7	995	28	W	14
8	TS	08/01	3	14.1	–149.2	1004	23	WNW	14
9	TS	08/01	9	14.4	–150.0	1004	23	WNW	11
10	TS	08/01	15	14.7	–151.7	1004	23	WNW	14
11	TS	08/01	21	14.5	–153.4	1008	23	WSW	16
12	TS	08/02	3	14.5	–155.2	1008	23	W	16
13	TS	08/02	9	14.5	–156.7	1008	23	W	16
14	TS	08/02	15	14.4	–158.1	1008	23	W	14
15	TS	08/02	21	14.5	–158.9	1008	23	W	12
16	TD	08/03	3	14.5	–160.9	1010	15	W	16
17	TD	08/03	9	14.5	–162.0	1010	15	W	13
18	TD	08/03	12	14.5	–162.7	1010	15	W	13
19	TL	08/03	15	14.9	–163.6	1015	11	W	14

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 09-15.
TC dissipates over the water tropical zone and associated with TW 09-15.

23. TC Number = NEP 09-18 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/01	4	2.0	–80.0	–	7	W	20
2	TW	08/01	16	1.0	–84.0	–	7	WSW	20
3	TW	08/02	4	2.0	–87.0	–	7	WNW	15
4	TW	08/02	16	5.0	–92.0	–	7	WNW	20
5	TW	08/03	4	10.0	–92.0	–	7	N	25
6	TW	08/03	16	8.0	–96.0	–	7	WSW	20
7	TW	08/04	4	6.0	–100.0	–	7	WSW	20
8	TW	08/04	16	17.0	–102.0	–	7	NNW	30
9	TW	08/05	4	17.0	–106.0	–	7	W	20
10	TW	08/05	16	17.0	–108.0	–	7	W	10
11	TW	08/06	4	16.0	–112.0	–	7	WSW	15
12	TW	08/06	16	16.0	–115.0	–	7	W	15
13	TW	08/07	4	16.0	–119.0	–	7	W	15
14	TW	08/07	16	15.0	–120.0	–	7	SW	10
15	TW	08/08	4	15.0	–123.0	–	7	W	15
16	TW	08/08	16	14.0	–125.0	–	7	WSW	10
17	TW	08/09	4	14.0	–126.0	–	7	W	5
18	TW	08/09	16	15.0	–129.0	–	7	WNW	15
19	TW	08/10	4	15.0	–131.0	–	7	W	10
20	TW	08/10	16	15.0	–135.0	–	7	W	20
21	TW	08/11	4	15.0	–138.0	–	7	W	15
22	TW	08/11	16	16.0	–139.0	–	7	NW	10

TW пришла из Атлантики. См. TW ATL 09-19.
TW came from the Atlantic basin. See TW ATL 09-19.

24. TC Number = NEP 0906 TC Name = ENRIQUE All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/03	16	13.0	–111.5	1010	11	W	15
2	TD	08/03	21	13.0	–112.6	1006	13	W	12
3	TS	08/04	3	13.3	–113.9	1004	18	WNW	12
4	TS	08/04	9	14.0	–115.7	1004	18	WNW	15
5	STS	08/04	15	14.7	–117.1	1000	26	WNW	14
6	STS	08/04	21	15.0	–118.4	998	26	WNW	14
7	TS	08/05	3	16.0	–119.5	1000	23	WNW	13
8	TS	08/05	9	16.8	–120.8	1000	23	WNW	13
9	TS	08/05	15	17.3	–122.1	1000	23	NW	14
10	TS	08/05	21	18.4	–123.1	996	23	NW	10
11	TS	08/06	3	19.7	–124.6	1000	23	NW	15
12	TS	08/06	9	20.7	–125.9	1000	23	NW	15
13	TS	08/06	15	21.3	–127.6	1002	21	WNW	15
14	TD	08/06	21	22.5	–128.3	1005	15	NW	15
15	TD	08/07	3	23.2	–129.0	1007	15	NW	12
16	TD	08/07	9	24.1	–129.6	1007	15	NW	12
17	TD	08/07	15	24.4	–129.8	1007	15	NW	8
18	TD	08/07	21	25.0	–129.8	1008	13	N	5
19	TL	08/08	3	25.0	–130.0	1009	11	W	3

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

25. TC Number = NEP 0907 TC Name = FELICIA All Points = 36

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/03	16	10.0	–121.0	1010	7	W	15
2	TD	08/04	3	11.9	–122.7	1007	15	WNW	12
3	TD	08/04	9	12.3	–123.9	1006	15	WNW	11
4	TS	08/04	15	12.7	–124.9	1001	21	WNW	12
5	STS	08/04	17	12.3	–125.8	990	31	WSW	13
6	T	08/04	21	12.4	–126.6	985	36	W	12
7	T	08/05	3	12.8	–127.2	975	44	WNW	10
8	T	08/05	9	13.4	–128.2	970	46	WNW	10
9	T	08/05	15	14.1	–128.7	955	51	NW	10
10	T	08/05	21	14.5	–129.7	940	57	NW	10
11	T	08/06	3	14.9	–130.5	937	62	WNW	10
12	T	08/06	9	15.5	–131.2	937	62	WNW	9
13	T	08/06	15	16.0	–131.9	937	62	NW	9
14	T	08/06	21	16.4	–132.7	948	60	NW	9
15	T	08/07	3	16.9	–133.6	948	60	NW	10
16	T	08/07	9	17.5	–134.4	960	51	WNW	9
17	T	08/07	15	17.9	–135.6	973	44	WNW	11
18	T	08/07	21	18.3	–136.9	973	44	WNW	12
19	T	08/08	3	18.8	–138.0	970	46	WNW	12
20	T	08/08	9	19.0	–139.3	974	41	WNW	12
21	T	08/08	15	19.3	–140.8	975	41	W	13
22	T	08/08	21	19.8	–142.1	981	38	W	13
23	T	08/09	3	20.1	–143.4	982	38	W	13
24	T	08/09	9	20.3	–144.7	990	36	W	13
25	STS	08/09	15	20.6	–146.0	994	31	W	13
26	TS	08/09	21	21.0	–147.1	1002	23	W	12
27	TS	08/10	3	21.2	–148.4	1002	23	W	12
28	TS	08/10	9	21.0	–149.2	1003	23	W	9
29	TS	08/10	15	20.5	–150.2	1005	21	W	10
30	TS	08/10	21	20.9	–151.1	1007	21	W	10
31	TS	08/11	3	20.9	–152.1	1007	18	W	9
32	TS	08/11	9	20.9	–153.0	1007	18	W	9
33	TD	08/11	15	20.9	–154.1	1009	15	W	9
34	TD	08/11	21	20.6	–154.7	1010	15	W	8
35	TD	08/12	3	20.6	–154.6	1011	13	0	0
36	TL	08/12	15	20.0	–156.0	1011	11	WSW	8

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 09-17.
TC dissipates over the water tropical zone and associated with TW 09-17.

26. TC Number = NEP 09-19 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/06	4	6.0	–81.0	–	7	W	15
2	TW	08/06	16	7.0	–78.0	–	7	ENE	15
3	TW	08/07	4	7.0	–83.0	–	7	W	20
4	TW	08/07	16	6.0	–88.0	–	7	WSW	25
5	TW	08/08	4	7.0	–92.0	–	7	WNW	20
6	TW	08/08	16	7.0	–95.0	–	7	W	15
7	TW	08/09	4	7.0	–98.0	–	7	W	15
8	TW	08/09	16	5.0	–101.0	–	7	WSW	15
9	TW	08/10	4	5.0	–99.0	–	7	E	10
10	TW	08/10	16	4.0	–104.0	–	7	WSW	20
11	TW	08/11	4	4.0	–106.0	–	7	W	10
12	TW	08/11	16	10.0	–110.0	–	7	NNW	30
13	TW	08/12	4	20.0	–115.0	–	7	WNW	25

TW пришла из Атлантики и связана с ТЦ 0909 Guillermo. См. TW ATL 09-20.

TW came from the Atlantic basin and associated with TC 0909 Guillermo. See TW ATL 09-20.

27. TC Number = NEP 09-20 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	08/09	21	14.0	120.3	1007	15	W	7
2	TD	08/10	3	14.8	121.5	1007	15	WNW	8
3	TD	08/10	15	14.9	123.1	1007	15	W	8
4	TD	08/11	3	15.1	125.4	1007	15	W	10
5	TD	08/11	15	15.1	127.4	1006	15	W	10
6	TD	08/12	3	14.9	130.2	1007	13	W	10
7	TD	08/12	15	14.6	132.6	1007	13	WSW	12
8	TD	08/13	3	13.9	134.1	1007	13	WSW	8
9	TL	08/13	15	13.0	136.0	1009	11	WSW	12
10	TL	08/14	6	12.0	137.0	1010	11	SW	12
11	TL	08/15	6	11.0	139.0	1009	11	WSW	10
12	TL	08/15	18	11.0	140.0	1008	11	W	10

28. TC Number = NEP 0908 TC Name = MAKA All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/10	21	13.4	–169.6	1008	7	W	10
2	TD	08/11	3	13.7	–170.6	1007	15	WNW	12
3	TD	08/11	9	13.8	–171.2	1009	15	WNW	10
4	TS	08/11	15	14.2	–172.2	1008	18	WNW	10
5	TS	08/11	21	14.5	–174.0	1008	18	WNW	12
6	TD	08/12	3	13.9	–173.3	1009	15	SE	8
7	TD	08/12	15	14.8	–173.9	1008	15	NNW	8
8	TD	08/12	21	15.0	–174.7	1009	13	WNW	8
9	TL	08/13	9	14.2	–179.6	1010	11	WSW	10
10	TL	08/13	21	14.3	178.9	1009	9	W	6
11	TL	08/14	6	14.3	177.8	1009	9	W	8
12	TL	08/14	12	13.7	176.6	1009	10	WSW	13
13	TD	08/14	18	13.4	174.6	1008	13	W	10
14	TD	08/15	0	13.7	174.0	1008	13	WNW	6
15	TD	08/15	12	14.9	172.9	1007	15	NW	6
16	TS	08/15	18	15.3	172.9	1007	18	N	4
17	TS	08/16	0	15.8	173.0	1008	21	N	5
18	TS	08/16	6	16.1	174.0	1008	21	NE	11
19	TS	08/16	12	16.3	174.5	1008	21	ENE	7
20	TS	08/16	18	16.3	172.9	1008	21	W	10
21	TS	08/17	0	16.4	172.7	1008	18	W	4
22	TD	08/17	6	16.6	172.5	1009	15	W	4
23	TD	08/18	0	16.2	171.5	1009	15	WSW	5
24	TL	08/18	12	15.8	170.2	1010	11	WSW	8

ТЦ зародился в акватории открытого океана Западного полушария южнее Гавайских о-вов и разрушился в акватории открытого океана Восточного полушария тропической зоны в районе Марианских о-вов.
TC dissipates over the water tropical zone.

29. TC Number = NEP 0909 TC Name = GUILLERMO All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/11	4	12.0	–106.0	1010	7	W	10
2	TL	08/12	4	14.0	–113.0	1008	7	WNW	20
3	TL	08/12	9	14.4	–113.5	1007	9	NE	6
4	TD	08/12	15	15.3	–116.4	1006	15	WNW	14
5	TD	08/12	21	15.8	–117.8	1005	15	WNW	15
6	TS	08/13	3	16.2	–119.2	1004	18	WNW	15
7	TS	08/13	9	16.9	–120.5	999	23	WNW	14
8	STS	08/13	15	17.1	–121.6	994	28	WNW	12
9	STS	08/13	21	17.2	–123.1	992	31	W	13
10	STS	08/14	3	17.2	–124.5	992	31	W	13
11	T	08/14	9	17.6	–125.9	987	33	W	13
12	T	08/14	15	17.8	–127.3	984	36	W	13
13	T	08/14	21	17.9	–128.9	972	44	W	13
14	T	08/15	3	18.3	–130.3	976	44	WNW	14
15	T	08/15	6	18.4	–130.8	960	51	WNW	14
16	T	08/15	9	18.7	–131.9	960	51	WNW	14
17	T	08/15	15	18.9	–133.2	954	57	WNW	13
18	T	08/15	21	19.2	–134.5	958	49	WNW	12
19	T	08/16	3	19.7	–135.9	958	49	WNW	13
20	T	08/16	9	19.8	–137.4	973	44	W	13
21	T	08/16	15	20.1	–138.4	973	44	W	13
22	T	08/16	21	20.4	–139.8	980	38	WNW	12
23	T	08/17	3	20.7	–141.4	985	33	WNW	13
24	STS	08/17	9	20.8	–142.6	990	31	WNW	13
25	STS	08/17	15	21.5	–144.5	1000	26	WNW	16
26	TS	08/17	21	22.3	–146.0	1000	23	WNW	17
27	TS	08/18	3	23.1	–147.8	1004	21	WNW	17
28	TS	08/18	9	23.9	–148.9	1007	21	NW	18
29	TS	08/18	15	25.7	–149.9	1007	21	NW	19
30	TS	08/18	21	27.0	–151.2	1007	21	NW	17
31	TS	08/19	3	28.1	–152.2	1010	18	NW	16
32	TS	08/19	9	29.1	–153.5	1010	18	NW	16
33	TS	08/19	15	30.1	–154.9	1010	18	NW	16
34	TD	08/19	18	30.3	–154.9	1012	15	N	4
35	TD	08/20	6	32.0	–157.0	1012	13	NW	13

ТЦ зародился в акватории открытого океана к югу от побережья Мексики и разрушился в акватории открытого океан к северу от Гавайских о-вов.
TC dissipates over the water.

30. TC Number = NEP 0910 TC Name = HILDA All Points = 39

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/11	16	3.0	–78.0	–	5	W	15
2	TW	08/12	16	3.0	–83.0	–	5	W	15
3	TW	08/13	16	3.0	–91.0	–	5	W	20
4	TW	08/14	16	16.0	–103.0	–	5	NNW	30
5	TW	08/15	16	16.0	–111.0	–	5	W	25
6	TW	08/16	16	14.0	–116.0	–	5	WSW	20
7	TW	08/17	16	15.0	–122.0	–	5	WNW	15
8	TW	08/18	16	15.0	–125.0	–	5	W	10
9	TW	08/19	16	15.0	–128.0	–	5	W	10
10	TW	08/20	16	17.0	–130.0	–	5	NW	10
11	TL	08/21	4	14.0	–131.0	1008	7	SSW	15
12	TL	08/21	18	13.3	–132.4	1005	11	WSW	15
13	TL	08/22	4	14.0	–135.0	1007	11	WNW	10
14	TD	08/22	15	13.6	–136.9	1007	15	WSW	9
15	TS	08/22	21	13.6	–137.7	1006	18	W	9
16	TS	08/23	3	13.6	–138.5	1005	18	W	8
17	TS	08/23	9	13.7	–139.3	1003	21	W	8
18	TS	08/23	15	13.8	–140.1	1003	21	W	8
19	STS	08/24	3	14.2	–143.2	1001	26	WNW	10
20	STS	08/24	9	14.3	–144.1	999	28	W	10
21	STS	08/24	15	14.4	–145.4	999	28	W	11
22	STS	08/24	21	14.9	–145.9	999	28	WNW	9
23	STS	08/25	3	14.9	–147.1	1001	26	W	9
24	STS	08/25	9	14.8	–147.9	1001	26	W	8
25	STS	08/25	15	14.7	–148.9	1001	26	W	8
26	TS	08/25	21	14.1	–149.1	1004	23	WSW	8
27	TS	08/26	3	13.6	–149.8	1007	21	WSW	8
28	TS	08/26	9	13.6	–150.6	1007	21	WSW	8
29	TS	08/26	15	13.4	–151.3	1007	21	WSW	8
30	TS	08/26	21	13.1	–151.4	1007	21	WSW	8
31	TD	08/27	3	12.9	–151.7	1008	15	W	8
32	TD	08/27	9	13.7	–152.5	1008	15	WNW	8
33	TD	08/27	15	14.7	–153.5	1008	15	WNW	11
34	TD	08/27	21	14.1	–155.0	1008	15	WNW	11
35	TD	08/28	3	12.5	–156.1	1010	13	WSW	12
36	TL	08/28	15	14.1	–158.2	1008	11	WNW	10
37	TL	08/29	0	14.0	–159.0	1010	11	W	10
38	TL	08/30	0	14.8	–167.4	1011	9	WNW	20
39	TL	08/31	0	16.0	–174.0	1012	9	WNW	20

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW.
TC dissipates over the water tropical zone.

31. TC Number = NEP 09-21 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/15	10	5.0	–81.0	–	7	W	20
2	TW	08/16	4	6.0	–85.0	–	7	WNW	15
3	TW	08/16	16	6.0	–88.0	–	7	W	15
4	TW	08/17	4	7.0	–91.0	–	7	WNW	15
5	TW	08/17	16	8.0	–94.0	–	7	WNW	15
6	TW	08/18	4	10.0	–95.0	–	7	NNW	15
7	TW	08/18	16	8.0	–99.0	–	7	WSW	15
8	TW	08/19	4	7.0	–102.0	–	7	WSW	15
9	TW	08/19	16	6.0	–108.0	–	7	WSW	25
10	TW	08/20	4	8.0	–115.0	–	7	WNW	25
11	TW	08/20	16	7.0	–116.0	–	7	SW	5
12	TW	08/21	4	7.0	–117.0	–	7	W	5
13	TW	08/22	4	7.0	–120.0	–	7	W	15
14	TW	08/22	16	8.0	–123.0	–	7	WNW	15
15	TW	08/23	4	8.0	–125.0	–	7	W	10
16	TW	08/24	4	9.0	–125.0	–	7	N	5

32. TC Number = NEP 09-22 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/19	10	4.0	–81.0	–	7	W	20
2	TW	08/19	16	4.0	–83.0	–	7	W	10
3	TW	08/20	4	5.0	–85.0	–	7	WNW	10
4	TW	08/20	16	4.0	–89.0	–	7	WSW	15
5	TW	08/21	4	8.0	–95.0	–	7	WNW	25
6	TW	08/22	4	16.0	–102.0	–	7	NNW	25
7	TW	08/22	16	17.0	–106.0	–	7	WNW	20

8	TW	08/23	4	21.0	–110.0	–	7	NW	20
9	TW	08/23	16	19.0	–111.0	–	7	SW	5
10	TW	08/24	4	17.0	–115.0	–	7	WSW	15

TW связана с ТЦ 0911 Ignacio.
TW associated with TC 0911 Ignacio.

33. TC Number = NEP 0911 TC Name = IGNACIO All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/23	10	14.0	–109.0	1009	7	W	10
2	TL	08/24	4	16.0	–112.0	1008	11	WNW	15
3	TD	08/24	16	16.0	–116.0	1005	13	W	18
4	TD	08/24	21	16.3	–117.2	1005	15	WNW	9
5	TS	08/25	3	17.0	–117.8	1004	18	WNW	9
6	TS	08/25	9	18.1	–118.5	1004	18	WNW	10
7	TS	08/25	15	18.6	–119.3	1000	21	WNW	10
8	TS	08/25	21	19.4	–120.3	1000	23	WNW	11
9	TS	08/26	3	20.4	–121.5	1000	23	NW	13
10	TS	08/26	9	21.1	–122.5	1000	23	NW	12
11	TS	08/26	15	21.6	–124.0	1002	21	NW	12
12	TS	08/26	21	22.1	–124.5	1002	21	NW	10
13	TS	08/27	3	23.4	–125.4	1003	18	NW	12
14	TD	08/27	9	24.6	–126.6	1005	15	NW	12
15	TD	08/27	15	25.4	–127.3	1006	15	NW	12
16	TL	08/28	4	26.5	–128.5	1008	11	NW	10
17	TL	08/29	0	29.0	–128.4	1014	11	N	10
18	TL	08/30	0	28.0	–129.0	1016	11	SW	10
19	TL	08/31	0	25.0	–130.0	1016	9	SSW	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 09-22.
TC dissipates over the water tropical zone and associated with TW 09-22.

34. TC Number = NEP 09-23 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/25	4	5.0	–81.0	–	7	W	15
2	TW	08/25	16	6.0	–83.0	–	7	WNW	10
3	TW	08/26	4	5.0	–88.0	–	7	WSW	25
4	TW	08/26	16	6.0	–90.0	–	7	WNW	10
5	TW	08/27	0	5.0	–94.0	–	7	WSW	15
6	TW	08/27	16	6.0	–96.0	–	7	WNW	10
7	TW	08/28	4	6.0	–97.0	–	7	N	5

35. TC Number = NEP 0912 TC Name = KEVIN All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/27	4	9.0	–117.0	1008	8	W	10
2	TL	08/28	4	10.0	–115.0	1009	11	ENE	10
3	TL	08/29	4	12.0	–120.0	1008	11	WNW	18
4	TD	08/29	15	13.3	–121.5	1007	15	NW	8
5	TS	08/29	21	12.8	–122.2	1003	21	WSW	4
6	TS	08/30	3	13.4	–122.1	1000	23	N	5
7	TS	08/30	9	14.1	–121.9	1000	23	N	6
8	TS	08/30	15	14.8	–121.8	1000	23	NNE	6
9	TS	08/30	21	15.3	–121.9	1000	21	N	5
10	TS	08/31	3	16.4	–121.7	1005	18	N	7
11	TS	08/31	9	16.3	–121.7	1005	18	0	0
12	TD	08/31	15	16.7	–121.7	1007	15	N	5
13	TD	08/31	21	17.2	–121.4	1008	15	NNE	5
14	TD	09/01	3	17.6	–121.6	1008	15	NW	4
15	TD	09/01	9	18.0	–121.6	1008	15	N	4
16	TD	09/01	15	18.0	–121.7	1008	15	0	0
17	TD	09/01	21	18.4	–122.0	1008	13	NW	4
18	TL	09/02	12	18.0	–122.0	1008	11	S	4
19	TL	09/03	0	19.0	–121.0	1009	11	NE	4
20	TL	09/05	0	18.0	–125.0	1011	11	WSW	10
21	TL	09/06	0	16.0	–128.0	1011	9	WSW	15
22	TL	09/07	0	16.0	–133.0	1012	9	W	20

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

36. TC Number = NEP 0913 TC Name = JIMENA All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/28	4	14.0	–97.0	1007	5	W	10
2	TL	08/28	16	14.0	–99.0	1008	11	W	15
3	TD	08/29	3	13.8	–101.9	1007	15	W	12
4	TS	08/29	9	14.1	–102.3	1006	18	WNW	10
5	STS	08/29	13	14.2	–102.8	990	31	W	9
6	T	08/29	15	14.3	–103.2	984	36	W	6
7	T	08/29	21	15.1	–104.2	970	46	WNW	10
8	T	08/30	3	15.8	–105.1	970	46	NW	10
9	T	08/30	9	16.0	–105.7	965	51	NW	10
10	T	08/30	15	16.3	–106.3	948	60	WNW	8
11	T	08/30	21	16.6	–106.8	945	62	WNW	7
12	T	08/31	3	17.0	–107.2	940	65	NW	6
13	T	08/31	9	17.5	–107.9	940	65	NW	7
14	T	08/31	15	18.0	–108.3	940	65	NW	7
15	T	08/31	21	18.5	–109.2	931	70	WNW	8
16	T	09/01	3	19.4	–109.6	931	70	NW	8
17	T	09/01	9	20.2	–110.1	931	70	NNW	10
18	T	09/01	15	21.0	–110.7	945	65	NNW	10
19	T	09/01	21	21.9	–111.2	951	57	NNW	10
20	T	09/02	3	23.2	–111.3	960	51	NNW	11
21	T	09/02	9	23.9	–111.9	970	46	NNW	11
22	T	09/02	15	25.2	–112.2	973	44	NNW	11
23	T	09/02	21	26.4	–112.3	978	38	N	11
24	STS	09/03	3	27.0	–112.3	988	31	N	8
25	STS	09/03	9	27.7	–112.4	997	26	N	6
26	TS	09/03	15	27.9	–112.6	1001	21	NW	4
27	TS	09/03	21	27.8	–112.2	1004	18	E	3
28	TS	09/04	3	27.5	–111.7	1004	18	ESE	3
29	TD	09/04	9	27.4	–111.6	1006	15	SE	2
30	TD	09/04	15	27.7	–111.8	1008	13	NW	2
31	TD	09/04	21	27.3	–112.4	1006	13	WSW	5
32	TL	09/05	4	27.0	–112.0	1007	11	SE	4

Супер-ТЦ зародился у южного побережья Мексики, прошел вдоль побережья и разрушился в акватории тропической зоны Калифорнийского залива.
Super TC dissipates over the water tropical zone.

37. TC Number = NEP 09-24 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/28	4	5.0	–81.0	–	7	W	15
2	TW	08/28	16	6.0	–83.0	–	7	WNW	10
3	TW	08/29	4	5.0	–86.0	–	7	WSW	15
4	TW	08/29	16	5.0	–91.0	–	7	W	20
5	TW	08/30	4	5.0	–92.0	–	7	W	5
6	TW	08/30	16	5.0	–97.0	–	7	W	20
7	TW	08/31	4	5.0	–97.0	–	7	0	0
8	TW	08/31	16	5.0	–101.0	–	7	W	20

38. TC Number = NEP 09-25 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/28	18	14.5	–177.2	1007	8	W	10
2	TL	08/29	0	14.5	–176.9	1006	11	W	7
3	TD	08/29	3	14.9	–177.7	1007	15	WNW	6
4	TD	08/29	9	15.0	–178.1	1007	15	W	6
5	TD	08/29	15	14.5	–179.1	1007	15	WSW	6
6	TD	08/29	21	15.5	–179.8	1004	15	NNW	6
7	TD	08/30	0	14.7	179.1	1004	15	WSW	15
8	TD	08/30	6	15.3	177.6	1003	13	WSW	16
9	TL	08/30	18	15.0	174.5	1009	11	WSW	15
10	TL	08/31	0	15.3	173.4	1009	11	WNW	10
11	TL	09/01	0	16.3	168.1	1008	9	WNW	15
12	TL	09/02	0	16.9	165.2	1008	9	WNW	15

39. TC Number = NEP 0914 TC Name = LINDA All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/03	16	12.0	–111.0	1009	7	W	10
2	TL	09/04	16	12.0	–114.0	1009	7	W	15
3	TL	09/05	4	13.0	–115.0	1009	7	NW	10
4	TL	09/06	4	14.0	–122.0	1006	9	WNW	15
5	TL	09/06	14	14.6	–123.2	1008	10	WNW	8
6	TL	09/07	4	15.0	–125.0	1008	11	WNW	15
7	TD	09/07	9	15.5	–125.6	1006	15	NW	7
8	TD	09/07	15	15.4	–126.3	1006	15	W	7
9	STS	09/07	21	15.5	–127.0	997	26	W	6
10	STS	09/08	3	15.3	–127.8	997	26	W	6
11	STS	09/08	9	15.1	–128.4	997	26	W	7
12	STS	09/08	15	15.2	–128.4	997	26	N	2
13	STS	09/08	21	15.5	–128.4	997	26	N	2
14	STS	09/09	3	15.6	–128.4	994	28	N	2
15	STS	09/09	9	15.8	–128.4	994	28	N	2
16	STS	09/09	15	16.5	–128.7	994	28	NNW	7
17	STS	09/09	21	16.7	–129.0	990	31	NW	3
18	T	09/10	3	17.1	–129.4	984	36	NW	5
19	T	09/10	9	17.8	–129.6	985	36	NNW	7
20	T	09/10	15	18.4	–130.1	985	38	NW	8
21	T	09/10	21	19.4	–130.1	985	33	N	8
22	STS	09/11	3	19.9	–130.5	994	28	NW	7
23	TS	09/11	9	20.0	–130.8	1000	23	W	5
24	TS	09/11	15	20.6	–130.9	1000	21	N	5
25	TS	09/11	21	20.7	–131.3	1002	18	W	5
26	TD	09/12	3	20.9	–131.7	1007	15	WNW	4

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

40. TC Number = NEP 09-26 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/09	16	19.0	–85.0	–	7	W	15
2	TW	09/10	4	20.0	–89.0	–	7	WNW	15
3	TW	09/10	16	5.0	–94.0	–	7	SSW	25
4	TW	09/11	4	6.0	–97.0	–	7	WNW	15
5	TW	09/11	16	10.0	–99.0	–	7	NNW	15
6	TW	09/12	4	10.0	–102.0	–	7	W	15
7	TW	09/12	16	5.0	–107.0	–	7	SW	20
8	TW	09/13	4	5.0	–109.0	–	7	W	10
9	TW	09/13	16	5.0	–111.0	–	7	W	10
10	TW	09/14	4	5.0	–112.0	–	7	W	5
11	TW	09/14	16	5.0	–114.0	–	7	W	10
12	TW	09/15	4	8.0	–119.0	–	7	WNW	20
13	TW	09/15	16	5.0	–121.0	–	7	SSW	15
14	TW	09/16	4	6.0	–123.0	–	7	WNW	10
15	TW	09/16	16	10.0	–125.0	–	7	NNW	20
16	TW	09/17	4	10.0	–126.0	–	7	W	5
17	TW	09/17	16	10.0	–128.0	–	7	W	10
18	TW	09/18	4	10.0	–131.0	–	7	W	15
19	TW	09/18	16	9.0	–134.0	–	7	WSW	15

41. TC Number = NEP 09-27 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/12	4	4.0	–82.0	–	7	W	10
2	TW	09/12	16	4.0	–86.0	–	7	W	20
3	TW	09/13	4	5.0	–89.0	–	7	WNW	15
4	TW	09/13	16	6.0	–93.0	–	7	WNW	20
5	TW	09/14	4	7.0	–98.0	–	7	WNW	25
6	TW	09/14	16	7.0	–102.0	–	7	W	20
7	TW	09/15	4	8.0	–106.0	–	7	WNW	15
8	TW	09/15	16	6.0	–107.0	–	7	SSW	10

TW пришла из Атлантики. См. TW ATL 09-32.
TW came from the Atlantic basin. See TW ATL 09-32.

42. TC Number = NEP 0915 TC Name = MARTY All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/14	16	10.0	–110.0	1009	11	NW	10
2	TL	09/15	4	16.0	–109.0	1008	11	NNE	15
3	TL	09/15	16	17.0	–111.0	1008	11	WNW	10
4	TL	09/16	4	18.0	–112.0	1007	11	NW	8
5	TD	09/16	12	18.7	–112.6	1005	15	NW	6
6	TS	09/16	15	18.9	–112.4	1003	18	NW	3
7	TS	09/16	21	18.9	–112.6	1001	21	W	2
8	TS	09/17	3	19.2	–112.7	1003	21	NNW	3
9	TS	09/17	9	19.7	–112.9	1003	21	NNW	4
10	TS	09/17	15	19.7	–113.1	1003	21	W	2
11	TS	09/17	21	19.7	–113.2	1002	21	0	0
12	TS	09/18	3	20.0	–113.6	1002	21	NW	3
13	TS	09/18	9	20.4	–114.3	1004	18	WNW	5
14	TS	09/18	15	20.4	–114.8	1004	18	W	5
15	TS	09/18	21	21.1	–115.2	1004	18	NW	6
16	TS	09/19	3	21.9	–115.9	1004	18	NW	8
17	TD	09/19	9	22.2	–116.8	1005	15	WNW	10
18	TD	09/19	15	22.5	–118.0	1005	13	WNW	9
19	TD	09/19	21	22.9	–119.0	1004	13	WNW	10
20	TL	09/20	3	23.0	–123.0	1010	11	W	10
21	TL	09/22	10	26.0	–128.0	1015	11	WNW	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

43. TC Number = NEP 09-28 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/17	4	6.0	–82.0	–	7	W	10
2	TW	09/17	16	6.0	–83.0	–	7	W	10
3	TW	09/18	4	6.0	–86.0	–	7	W	10
4	TW	09/18	16	8.0	–89.0	–	7	WNW	15
5	TW	09/19	4	9.0	–91.0	–	7	WNW	10
6	TW	09/19	16	10.0	–94.0	–	7	WNW	15
7	TW	09/20	4	9.0	–95.0	–	7	SW	5
8	TW	09/20	16	7.0	–98.0	–	7	WSW	10
9	TW	09/21	4	8.0	–102.0	–	7	WNW	15
10	TW	09/21	16	8.0	–105.0	–	7	W	15

TW пришла из Атлантики. См. TW ATL 09-39.
TW came from the Atlantic basin. See TW ATL 09-39.

44. TC Number = NEP 09-29 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/18	10	17.0	–104.0	1007	8	W	10
2	TL	09/19	4	18.0	–107.0	1006	8	WNW	10
3	TL	09/20	4	21.0	–111.0	1006	8	WNW	15
4	TL	09/21	4	21.0	–113.0	1010	8	W	10

45. TC Number = NEP 0916 TC Name = NORA All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/21	22	13.0	–113.0	1010	8	W	10
2	TL	09/22	14	14.5	–114.2	1007	10	NW	11
3	TD	09/23	3	15.7	–115.7	1006	15	NW	8
4	TS	09/23	9	16.1	–116.7	1005	18	WNW	7
5	TS	09/23	15	16.5	–117.5	1002	21	WNW	8
6	TS	09/23	21	16.8	–118.6	1000	23	WNW	6
7	STS	09/24	3	17.0	–119.1	997	26	WNW	4
8	TS	09/24	9	17.2	–119.2	1000	23	NW	4
9	TS	09/24	15	17.3	–120.0	1000	23	W	6
10	TS	09/24	21	17.5	–120.8	1002	21	WNW	7
11	TD	09/25	3	17.4	–121.6	1006	15	W	7
12	TD	09/25	9	17.2	–122.2	1006	15	W	6
13	TL	09/25	16	16.8	–122.8	1007	11	WSW	8
14	TL	09/26	0	17.0	–123.7	1007	11	WNW	5
15	TL	09/27	4	17.0	–126.5	1008	11	W	6

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

46. TC Number = NEP 09-30 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/28	4	7.0	–80.0	–	7	W	15
2	TW	09/28	16	7.0	–85.0	–	7	W	15
3	TW	09/29	4	6.0	–87.0	–	7	WSW	10
4	TW	09/29	16	6.0	–90.0	–	7	W	15
5	TW	09/30	4	10.0	–98.0	–	7	WNW	30
6	TW	09/30	16	11.0	–101.0	–	7	WNW	15
7	TW	10/01	4	11.0	–105.0	–	7	W	15
8	TW	10/01	16	12.0	–107.0	–	7	WNW	10
9	TW	10/02	4	16.0	–107.0	–	7	N	20

TW пришла из Атлантики и поглотилась циркуляцией ТЦ 0917 Olaf. См. TW ATL 09-41.
TW came from the Atlantic basin and merges by TC 0917 Olaf. See TW ATL 09-41.

47. TC Number = NEP 0917 TC Name = OLAF All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/30	4	19.1	–114.0	1009	11	W	10
2	TL	10/01	4	19.0	–117.0	1004	11	W	10
3	TD	10/01	15	19.0	–117.9	1004	15	W	7
4	TS	10/01	21	19.4	–117.8	1002	18	N	5
5	TS	10/02	3	20.7	–117.8	1002	18	N	6
6	TS	10/02	9	22.0	–117.5	1000	21	N	10
7	TS	10/02	15	23.1	–117.5	1000	21	N	9
8	TS	10/02	21	23.8	–117.2	1004	18	NNE	8
9	TS	10/03	3	24.5	–116.5	1004	18	NE	8
10	TD	10/03	9	24.1	–117.2	1005	15	WSW	6
11	TD	10/03	15	24.2	–115.2	1002	15	E	7
12	TD	10/03	21	23.8	–113.3	1002	15	ESE	13
13	TD	10/04	3	24.1	–112.3	1002	13	ENE	12
14	TL	10/04	22	26.5	–110.0	1007	11	NE	15

ТЦ зародился в районе о-вов Ревилья-Хихедо и связан с TW 09-30, которая пришла из Атлантики. ТЦ разрушился над территорией Мексики.
TC associated with TW 09-30 and dissipates over the territory Mexico.

48. TC Number = NEP 0918 TC Name = PATRICIA All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/06	16	8.0	–88.0	–	9	W	15
2	TW	10/07	16	8.0	–97.0	–	11	W	20
3	TW	10/08	16	8.0	–104.0	–	11	W	20
4	TW	10/09	16	12.0	–109.0	–	11	WNW	15
5	TL	10/10	10	18.0	–106.0	1005	11	NNE	15
6	TL	10/11	4	15.0	–108.0	1006	11	SSW	10
7	TL	10/11	16	16.5	–108.5	1007	11	NNW	15
8	TD	10/11	21	17.3	–108.4	1006	15	N	5
9	TS	10/12	3	17.9	–108.5	1003	18	N	6
10	TS	10/12	9	18.6	–108.9	1001	21	NNW	6
11	TS	10/12	15	19.1	–109.6	1000	21	NW	7
12	STS	10/12	21	19.8	–110.1	997	26	NW	7
13	STS	10/13	3	20.0	–109.9	997	26	NE	5

14	STS	10/13	9	20.7	–109.3	997	26	N	5
15	STS	10/13	15	21.4	–109.0	997	26	NNE	6
16	TS	10/13	21	22.1	–108.9	1000	23	N	6
17	TS	10/14	3	22.6	–109.2	1002	18	NW	5
18	TD	10/14	9	22.8	–109.7	1006	13	WNW	5
19	TL	10/14	18	23.0	–111.0	1009	11	W	7
20	TL	10/15	4	23.0	–112.0	1009	9	W	10

ТЦ зародился у южного побережья Мексики и связан с TW, которая пришла из Атлантики. ТЦ разрушился в открытом океане тропической зоны. См. TW ATL 09-47.
TW came from the Atlantic basin. TC dissipates over the water tropical zone. See TW ATL 09-47.

49. TC Number = NEP 09-31 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/10	4	5.0	–87.0	–	7	W	15
2	TW	10/10	16	6.0	–89.0	–	7	WNW	15
3	TW	10/11	4	6.0	–92.0	–	7	W	15
4	TW	10/11	16	3.0	–93.0	–	7	SSW	15
5	TW	10/12	4	3.0	–96.0	–	7	W	15
6	TW	10/12	16	5.0	–98.0	–	7	NW	10
7	TW	10/13	4	10.0	–101.5	–	7	NNW	20
8	TW	10/13	16	3.0	–104.0	–	7	SSW	25

50. TC Number = NEP 09-32 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/12	4	5.0	–79.0	–	7	W	15
2	TW	10/12	16	5.0	–82.0	–	7	W	15
3	TW	10/13	4	3.0	–87.0	–	7	WSW	25
4	TW	10/13	16	13.0	–88.0	–	7	NNW	30
5	TW	10/14	4	4.0	–93.0	–	7	SSW	30
6	TW	10/14	16	6.0	–102.0	–	7	WNW	30
7	TW	10/15	4	4.0	–105.0	–	7	WSW	15
8	TW	10/15	16	5.0	–107.0	–	7	WNW	10

TW пришла из Атлантики и связана с ТЦ 0919 Rick. См. TW ATL 09-48.
TW came from the Atlantic basin and associated with TC 0919 Rick. See TW ATL 09-48.

51. TC Number = NEP 0919 TC Name = RICK All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/13	16	7.0	–88.0	1009	7	W	12
2	TL	10/14	16	8.0	–93.0	1009	11	WNW	12
3	TL	10/15	16	11.0	–95.0	1008	11	NNW	10
4	TD	10/15	21	12.1	–97.0	1005	15	WNW	11
5	TS	10/16	3	12.4	–97.7	995	23	WNW	8
6	STS	10/16	9	12.5	–98.7	994	28	W	8
7	T	10/16	15	12.7	–99.4	987	33	W	8
8	T	10/16	21	13.0	–100.0	981	38	WNW	8
9	T	10/17	3	13.3	–101.0	975	44	WNW	9
10	T	10/17	9	13.9	–102.0	960	51	WNW	10
11	T	10/17	10	14.0	–102.3	948	60	WNW	10
12	T	10/17	15	14.2	–103.0	938	65	WNW	10
13	T	10/17	21	14.8	–104.5	934	68	WNW	13
14	T	10/18	3	15.0	–105.9	906	80	WNW	12
15	T	10/18	9	15.3	–107.2	906	80	WNW	12
16	T	10/18	15	15.8	–108.3	914	78	WNW	12
17	T	10/18	21	16.4	–109.4	921	73	WNW	12
18	T	10/19	3	17.0	–110.3	936	65	NW	11
19	T	10/19	9	17.5	–111.1	950	57	NW	9
20	T	10/19	15	17.8	–111.6	958	51	NW	8
21	T	10/19	21	18.5	–111.7	976	44	NNW	6
22	STS	10/20	3	19.1	–111.8	988	31	N	7
23	STS	10/20	9	19.4	–111.5	991	28	NE	5
24	STS	10/20	15	20.1	–110.8	991	28	NE	6
25	STS	10/20	21	20.4	–110.1	990	28	NE	8
26	STS	10/21	3	20.9	–109.2	990	28	ENE	10
27	STS	10/21	9	21.8	–108.2	990	28	NE	12
28	TS	10/21	15	23.4	–106.3	990	23	NE	15
29	TL	10/21	21	24.5	–104.5	1004	11	NE	17

Супер-ТЦ зародился в акватории открытого океана, прошел вдоль побережья Мексики и над территорией о-вов Ревилья-Хихедо, разрушился над территорией Мексики, связан с TW 09-32.
Super TC associated with TW 09-32 and dissipates over the territory Mexico.

52. TC Number = NEP 0920 TC Name = NEKI All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/17	6	9.9	–141.9	1008	7	W	10
2	TL	10/18	6	8.2	–154.0	1008	11	WSW	18
3	TD	10/18	21	8.6	–154.7	1008	13	WNW	13
4	TD	10/19	3	8.8	–157.3	1007	15	W	15
5	TD	10/19	9	8.9	–158.9	1007	15	W	17
6	TS	10/19	15	9.5	–159.6	1006	18	WNW	12
7	TS	10/19	21	10.7	–159.6	1006	18	N	13
8	TS	10/20	3	11.6	–161.0	1006	18	NW	15
9	TS	10/20	9	12.4	–162.3	1006	21	NW	15
10	STS	10/20	15	13.3	–163.3	1003	28	NW	14
11	STS	10/20	21	14.4	–164.0	1000	31	NW	13
12	T	10/21	3	15.5	–165.2	992	33	NW	13
13	T	10/21	9	16.3	–166.0	985	38	NW	10
14	T	10/21	15	17.0	–166.6	970	46	NNW	5
15	T	10/21	21	18.0	–166.8	960	51	NNW	8
16	T	10/22	3	18.7	–166.7	956	54	N	8
17	T	10/22	9	19.7	–166.5	960	54	N	10
18	T	10/22	15	20.4	–166.0	965	51	NNE	9
19	T	10/22	21	20.8	–166.3	970	46	NNE	8
20	T	10/23	3	22.1	–166.0	975	44	N	12
21	T	10/23	9	22.3	–165.9	980	41	NNE	8
22	STS	10/23	15	22.8	–165.6	995	31	NNE	6
23	STS	10/23	21	23.1	–165.3	998	28	NNE	4
24	STS	10/24	3	23.4	–162.5	998	28	ENE	16
25	STS	10/24	9	23.8	–164.9	999	28	WNW	12
26	STS	10/24	15	24.3	–164.2	1001	26	NE	6
27	STS	10/24	21	24.8	–163.9	1001	26	NE	6
28	STS	10/25	3	25.3	–163.8	1001	26	N	6
29	STS	10/25	9	24.8	–163.9	1002	26	N	3
30	TS	10/25	15	24.8	–164.6	1003	23	W	5
31	TS	10/25	21	24.8	–164.9	1003	23	W	2
32	TS	10/26	3	25.0	–165.3	1004	21	W	4
33	TS	10/26	9	25.9	–165.5	1008	18	N	12
34	TS	10/26	15	26.8	–164.9	1009	18	NNE	16
35	TD	10/26	21	28.1	–165.7	1010	15	NNW	18
36	L	10/27	3	30.3	–164.9	1010	15	NNE	25
37	L	10/28	0	39.0	–163.0	1000	13	NNE	35

ТЦ зародился в акватории центрального региона Тихого океана в районе Маркизских о-вов и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

53. TC Number = NEP 09-33 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/18	16	4.0	–79.0	–	7	W	15
2	TW	10/19	4	4.0	–82.0	–	7	W	15
3	TW	10/19	16	2.0	–86.0	–	7	WSW	15
4	TW	10/20	4	9.0	–89.0	–	7	NNW	30

TW пришла из Атлантики. См. TW ATL 09-49.
TW came from the Atlantic basin. See TW ATL 09-49.

54. TC Number = NEP 09-34 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/04	22	11.0	–92.0	1009	7	W	5
2	TL	11/05	4	11.0	–92.0	1009	7	0	0
3	TL	11/06	4	11.0	–93.0	1009	7	W	5
4	TL	11/07	4	12.0	–91.0	1008	9	ENE	10
5	TL	11/08	4	12.5	–90.0	1007	9	ENE	5
6	TL	11/09	4	13.5	–89.0	1008	9	NNE	8

55. TC Number = NEP 09-35 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/06	21	14.0	–115.6	1010	7	W	10
2	TL	11/07	4	13.0	–117.0	1010	7	SW	10
3	TL	11/08	4	12.0	–118.5	1008	7	WSW	8
4	TL	11/09	4	10.0	–123.0	1007	9	WSW	15

3. Северный Атлантический океан North Atlantic Ocean

1. TC Number = ATL 09-1 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/18	3	10.0	–43.0	–	7	W	10
2	TW	05/18	15	12.0	–44.0	–	7	NNW	10
3	TW	05/19	3	11.0	–47.0	–	7	WSW	10
4	TW	05/19	15	12.0	–54.0	–	7	WNW	15
5	TW	05/20	3	9.0	–56.0	–	5	SSW	10
6	TW	05/20	15	13.0	–62.0	–	5	WNW	15
7	TW	05/21	3	11.0	–68.0	–	5	WSW	15
8	TW	05/21	15	13.0	–73.0	–	5	WNW	15
9	TW	05/22	3	13.0	–75.0	–	5	W	8
10	TW	05/22	15	13.0	–80.0	–	5	W	15
11	TW	05/23	3	12.0	–83.0	–	5	WSW	15

12	TW	05/23	9	12.0	–85.0	–	5	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-1.
TW leaves the Atlantic basin. See TW NEP 09-1.

2. TC Number = ATL 09-2 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/22	15	9.0	–37.0	–	7	W	10
2	TW	05/23	3	7.0	–39.0	–	7	SW	10
3	TW	05/23	15	8.0	–45.0	–	7	WNW	15
4	TW	05/24	3	10.0	–48.0	–	7	WNW	15
5	TW	05/24	15	10.0	–52.0	–	7	W	15
6	TW	05/25	3	17.0	–57.0	–	7	NNW	25
7	TW	05/25	15	10.0	–60.0	–	7	SSW	25
8	TW	05/26	3	14.0	–63.0	–	7	NNW	15
9	TW	05/26	15	14.0	–68.0	–	7	W	20
10	TW	05/27	3	14.0	–71.0	–	7	W	10
11	TW	05/27	15	14.0	–75.0	–	7	W	15
12	TW	05/28	3	10.0	–83.0	–	7	WSW	25

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-2.
TW leaves the Atlantic basin. See TW NEP 09-2.

3. TC Number = ATL 09-3 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/28	21	7.0	–42.0	–	7	W	15
2	TW	05/29	3	8.0	–43.0	–	7	NW	10
3	TW	05/29	15	8.0	–47.0	–	7	W	15
4	TW	05/30	3	9.0	–49.0	–	7	WNW	10
5	TW	05/30	15	11.0	–53.0	–	7	WNW	15
6	TW	05/31	3	10.0	–55.0	–	7	WSW	10
7	TW	05/31	15	14.0	–58.0	–	7	NNW	15
8	TW	06/01	3	14.0	–61.0	–	7	W	10
9	TW	06/01	15	13.0	–63.0	–	7	WSW	10
10	TW	06/02	3	15.0	–67.0	–	7	WNW	15
11	TW	06/02	15	15.0	–70.0	–	7	W	10
12	TW	06/03	3	15.0	–75.0	–	7	W	20
13	TW	06/03	15	16.0	–78.0	–	7	WNW	15
14	TW	06/04	3	17.0	–81.0	–	7	WNW	10
15	TW	06/04	15	17.0	–83.0	–	7	W	10
16	TW	06/05	3	16.0	–86.0	–	7	WSW	10
17	TW	06/05	15	16.0	–89.0	–	7	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-3.
TW leaves the Atlantic basin. See TW NEP 09-3.

4. TC Number= ATL 09-4 TC Name = — All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/30	15	8.0	–21.0	–	7	W	15
2	TW	05/31	3	8.0	–24.0	–	7	W	15
3	TW	05/31	15	8.0	–29.0	–	7	W	20
4	TW	06/01	15	9.0	–29.0	–	7	N	5
5	TW	06/02	3	9.0	–32.0	–	7	W	10
6	TW	06/02	15	10.0	–33.0	–	7	NW	5
7	TW	06/03	3	10.0	–36.0	–	7	W	10
8	TW	06/03	15	15.0	–37.0	–	7	NNW	20
9	TW	06/04	3	17.0	–40.0	–	7	WNW	15
10	TW	06/04	15	18.0	–44.0	–	7	WNW	15
11	TW	06/05	3	18.0	–47.0	–	7	W	15
12	TW	06/05	15	19.0	–48.0	–	7	NW	5
13	TW	06/06	3	20.0	–53.0	–	7	WNW	20
14	TW	06/06	15	17.0	–58.0	–	7	WSW	20
15	TW	06/07	3	18.0	–60.0	–	7	WNW	10
16	TW	06/07	15	18.0	–62.0	–	7	W	10
17	TW	06/08	3	19.0	–64.0	–	7	WNW	10
18	TW	06/08	15	19.0	–67.0	–	7	W	15
19	TW	06/09	3	20.0	–70.0	–	7	WNW	15
20	TW	06/09	15	20.0	–74.0	–	7	W	15
21	TW	06/10	3	20.0	–77.0	–	7	W	15
22	TW	06/10	15	20.0	–81.0	–	7	W	15
23	TW	06/11	3	19.0	–85.0	–	7	WSW	15

5. TC Number= ATL 09-5 TC Name = — All Points = 7

NStage		Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/04	15	7.0	–31.0	–	7	W	15
2	TW	06/05	3	9.0	–33.0	–	7	NW	10
3	TW	06/05	15	8.0	–36.0	–	7	WSW	15
4	TW	06/06	3	10.0	–40.0	–	7	WNW	15
5	TW	06/06	15	8.0	–47.0	–	7	WSW	25
6	TW	06/07	3	5.0	–50.0	–	7	SW	15
7	TW	06/07	15	5.0	–52.0	–	7	W	10

6. TC Number= ATL 09-6 TC Name = — All Points = 18

NStage		Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/08	15	14.0	–27.0	–	7	W	15
2	TW	06/09	3	11.0	–30.0	–	7	SW	15
3	TW	06/09	15	10.0	–34.0	–	7	WSW	20
4	TW	06/10	3	10.0	–37.0	–	7	W	15
5	TW	06/10	15	8.0	–44.0	–	7	WSW	30
6	TW	06/11	3	11.0	–49.0	–	7	WNW	20
7	TW	06/12	3	16.0	–53.0	–	7	NNW	20
8	TW	06/12	15	14.0	–57.0	–	7	WSW	25
9	TW	06/13	3	16.0	–60.0	–	7	WNW	15
10	TW	06/13	15	17.0	–64.0	–	7	WNW	20
11	TW	06/14	9	16.0	–67.0	–	7	WSW	10
12	TW	06/15	3	19.0	–72.0	–	7	WNW	10
13	TW	06/15	15	17.0	–76.0	–	7	WSW	15
14	TW	06/16	9	18.0	–80.0	–	7	WNW	10
15	TW	06/17	3	19.0	–87.0	–	7	WNW	25
16	TW	06/18	3	20.0	–90.0	–	7	WNW	10
17	TW	06/19	3	20.0	–96.0	–	7	W	15
18	TW	06/19	15	19.0	–99.0	–	7	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-6.
TW leaves the Atlantic basin. See TW NEP 09-6.

7. TC Number= ATL 09-7 TC Name = — All Points = 22

NStage		Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/17	15	7.0	–38.0	–	5	W	15
2	TW	06/18	3	8.0	–40.0	–	5	WNW	10
3	TW	06/18	15	8.0	–44.0	–	5	W	20
4	TW	06/19	3	8.0	–43.0	–	5	E	5
5	TW	06/19	15	8.0	–44.0	–	5	W	5
6	TW	06/20	3	8.0	–44.0	–	5	0	0
7	TW	06/20	15	6.0	–47.0	–	5	WSW	15
8	TW	06/21	3	7.0	–49.0	–	5	WNW	9
9	TW	06/21	15	6.0	–50.0	–	5	SW	5
10	TW	06/22	3	10.0	–52.0	–	5	NNW	15
11	TW	06/22	15	8.0	–55.0	–	5	WSW	15
12	TW	06/23	3	13.0	–58.0	–	5	NNW	20
13	TW	06/23	15	10.0	–61.0	–	5	SW	15
14	TW	06/24	3	18.0	–63.0	–	5	NNW	30
15	TW	06/24	15	14.0	–67.0	–	5	SW	20
16	TW	06/25	3	15.0	–71.0	–	5	WNW	20
17	TW	06/25	15	18.0	–74.0	–	5	WNW	15
18	TW	06/26	3	18.0	–80.0	–	5	W	30
19	TW	06/26	15	15.0	–82.0	–	5	SSW	15
20	TW	06/27	3	15.0	–84.0	–	5	W	10
21	TW	06/27	15	13.0	–87.0	–	5	WSW	15
22	TW	06/28	3	16.0	–88.0	–	5	NNW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-7.
TW leaves the Atlantic basin. See TW NEP 09-7.

8. TC Number = ATL 09-8 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/24	15	11.0	–50.0	–	7	W	15
2	TW	06/25	3	8.0	–54.0	–	7	WSW	20
3	TW	06/25	15	19.0	–59.0	–	7	NNW	30
4	TW	06/26	3	20.0	–61.0	–	7	WNW	10
5	TW	06/26	15	13.0	–66.0	–	7	SSW	25
6	TW	06/27	3	17.0	–68.0	–	7	NNW	20
7	TW	06/27	15	20.0	–71.0	–	7	NW	15
8	TW	06/28	3	20.0	–72.0	–	7	W	5
9	TW	06/28	15	20.0	–78.0	–	7	W	30
10	TW	06/29	3	20.0	–81.0	–	7	W	15
11	TW	06/29	15	18.0	–84.0	–	7	WSW	15
12	TW	06/30	3	18.0	–86.0	–	7	W	10
13	TW	06/30	15	21.0	–90.0	–	7	WNW	20
14	TW	07/01	3	17.0	–93.0	–	7	SSW	15
15	TW	07/01	15	17.0	–98.0	–	7	W	25

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-8.
TW leaves the Atlantic basin. See TW NEP 09-8.

9. TC Number = ATL 09-9 TC Name = — All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/25	3	10.0	–28.0	–	7	W	15
2	TW	06/25	15	9.0	–32.0	–	7	WSW	15
3	TW	06/26	3	16.0	–34.0	–	7	NNW	30
4	TW	06/26	15	14.0	–36.0	–	7	SW	10
5	TW	06/27	3	13.0	–37.0	–	7	SW	5
6	TW	06/27	15	10.0	–38.0	–	7	SSW	15
7	TW	06/28	3	11.0	–41.0	–	7	WNW	15
8	TW	06/28	15	14.0	–43.0	–	7	NNW	15
9	TW	06/29	3	17.0	–45.0	–	7	NNW	15
10	TW	06/29	15	14.0	–48.0	–	7	SW	15
11	TW	06/30	3	13.0	–50.0	–	7	WSW	10
12	TW	06/30	15	13.0	–52.0	–	7	W	10
13	TW	07/01	3	16.0	–56.0	–	7	WNW	20

14	TW	07/01	15	15.0	–60.0	–	7	WSW	20
15	TW	07/02	3	17.0	–65.0	–	7	WNW	25
16	TW	07/02	15	17.0	–70.0	–	7	W	25
17	TW	07/03	3	17.0	–74.0	–	7	W	20
18	TW	07/03	15	17.0	–79.0	–	7	W	20
19	TW	07/04	3	18.0	–83.0	–	7	WNW	20
20	TW	07/04	15	15.0	–87.0	–	7	WSW	25
21	TW	07/05	3	14.0	–90.0	–	7	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-9.
TW leaves the Atlantic basin. See TW NEP 09-9.

10. TC Number = ATL 09-10 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/29	15	15.0	–21.0	–	7	W	15
2	TW	06/30	3	15.0	–23.0	–	7	W	15
3	TW	06/30	15	15.0	–27.0	–	7	W	20
4	TW	07/01	3	14.0	–29.0	–	7	WSW	10
5	TW	07/01	15	14.0	–34.0	–	7	W	20
6	TW	07/02	3	13.0	–37.0	–	7	WSW	15
7	TW	07/02	15	16.0	–47.0	–	7	WNW	30
8	TW	07/03	3	16.0	–53.0	–	7	W	25
9	TW	07/03	15	17.0	–59.0	–	7	WNW	30
10	TW	07/04	3	20.0	–65.0	–	7	WNW	25
11	TW	07/04	15	20.0	–72.0	–	7	W	25
12	TW	07/06	9	20.0	–76.0	–	7	W	5
13	TW	07/06	15	20.0	–72.0	–	7	E	25
14	TW	07/07	15	21.0	–80.0	–	7	WNW	30
15	TW	07/08	3	21.0	–83.0	–	7	W	10
16	TW	07/09	3	21.0	–91.0	–	7	W	15
17	TW	07/09	15	22.0	–92.0	–	7	NW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-11.
TW leaves the Atlantic basin. See TW NEP 09-11.

11. TC Number = ATL 09-11 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/01	15	13.0	–20.0	–	7	W	15
2	TW	07/02	3	13.0	–22.0	–	7	W	10
3	TW	07/02	15	17.0	–28.0	–	7	WNW	30
4	TW	07/03	3	18.0	–33.0	–	7	WNW	20
5	TW	07/03	15	18.0	–39.0	–	7	W	25
6	TW	07/04	3	20.0	–42.0	–	7	WNW	20

12. TC Number = ATL 09-12 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/06	15	14.0	–30.0	–	7	W	15
2	TW	07/07	15	15.0	–38.0	–	7	WNW	25
3	TW	07/08	3	17.0	–40.0	–	7	NW	10
4	TW	07/09	3	16.0	–49.0	–	7	WSW	30
5	TW	07/09	15	20.0	–53.0	–	7	NNW	20
6	TW	07/10	3	18.0	–58.0	–	7	WSW	20
7	TW	07/10	15	22.0	–62.0	–	7	NW	20
8	TW	07/11	3	22.0	–65.0	–	7	W	15
9	TW	07/11	15	20.0	–70.0	–	7	WSW	20
10	TW	07/12	3	20.0	–76.0	–	7	W	20
11	TW	07/12	15	20.0	–80.0	–	7	W	20
12	TW	07/13	3	20.0	–85.0	–	7	W	20
13	TW	07/13	15	20.0	–88.0	–	7	W	15
14	TW	07/14	3	20.0	–92.0	–	7	W	15
15	TW	07/14	15	19.0	–96.0	–	7	WSW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-12.
TW leaves the Atlantic basin. See TW NEP 09-12.

13. TC Number = ATL 09-13 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/09	15	15.0	–24.0	–	7	W	15
2	TW	07/10	3	16.0	–28.0	–	7	WNW	20
3	TW	07/10	15	17.0	–30.0	–	7	WNW	10
4	TW	07/11	3	19.0	–35.0	–	7	WNW	20
5	TW	07/11	15	18.0	–36.0	–	7	SW	10
6	TW	07/12	3	19.0	–40.0	–	7	WNW	20
7	TW	07/12	15	18.0	–43.0	–	7	WSW	15
8	TW	07/13	3	20.0	–48.0	–	7	WNW	20
9	TW	07/13	15	18.0	–51.0	–	7	WSW	15
10	TW	07/14	3	19.0	–55.0	–	7	WNW	20
11	TW	07/14	15	24.0	–58.0	–	7	NNW	20
12	TW	07/15	3	24.0	–61.0	–	7	W	15
13	TW	07/15	15	24.0	–67.0	–	7	W	25
14	TW	07/16	3	24.0	–74.0	–	7	W	30
15	TW	07/16	15	21.0	–79.0	–	7	WSW	25
16	TW	07/17	3	24.0	–86.0	–	7	WNW	25
17	TW	07/17	15	17.0	–93.0	–	7	SW	30

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-13.
TW leaves the Atlantic basin. See TW NEP 09-13.

14. TC Number = ATL 09-14 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/12	15	15.0	–21.0	–	7	W	15
2	TW	07/13	3	14.0	–24.0	–	7	WSW	15
3	TW	07/13	15	16.0	–27.0	–	7	WNW	15
4	TW	07/14	3	16.0	–31.0	–	7	W	20
5	TW	07/14	15	18.0	–35.0	–	7	WNW	20
6	TW	07/15	3	18.0	–40.0	–	7	W	20
7	TW	07/15	15	16.0	–41.0	–	7	SSW	10
8	TW	07/16	3	16.0	–43.0	–	7	W	10
9	TW	07/16	15	17.0	–47.0	–	7	WNW	20
10	TW	07/17	3	17.0	–50.0	–	7	W	15
11	TW	07/17	15	21.0	–53.0	–	7	NNW	20
12	TW	07/18	3	20.0	–56.0	–	7	WSW	15
13	TW	07/18	15	21.0	–60.0	–	7	WNW	20
14	TW	07/19	3	22.0	–63.0	–	7	WNW	15
15	TW	07/19	15	24.0	–69.0	–	7	WNW	25
16	TW	07/20	3	15.0	–73.0	–	7	SSW	35
17	TW	07/20	15	27.0	–77.0	–	7	NNW	35
18	TW	07/21	3	22.0	–81.0	–	7	SSW	25
19	TW	07/21	15	23.0	–85.0	–	7	WNW	20
20	TW	07/22	3	14.0	–89.0	–	7	SSW	30
21	TW	07/22	15	20.0	–90.0	–	7	NNW	25
22	TW	07/23	3	17.0	–95.0	–	7	WSW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-14.
TW leaves the Atlantic basin. See TW NEP 09-14.

15. TC Number = ATL 09-15 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/15	3	15.0	–23.0	–	7	W	15
2	TW	07/15	15	15.0	–25.0	–	7	W	10
3	TW	07/16	3	16.0	–27.0	–	7	WNW	10
4	TW	07/16	15	18.0	–31.0	–	7	WNW	15
5	TW	07/17	3	18.0	–31.0	–	7	0	0
6	TW	07/17	15	17.0	–35.0	–	7	WSW	15
7	TW	07/18	3	15.0	–38.0	–	7	WSW	15
8	TW	07/18	15	16.0	–44.0	–	7	WNW	25
9	TW	07/19	3	19.0	–46.0	–	7	NNW	15
10	TW	07/19	15	15.0	–49.0	–	7	SSW	20
11	TW	07/20	3	18.0	–53.0	–	7	WNW	15
12	TW	07/20	15	19.0	–58.0	–	7	WNW	20
13	TW	07/21	3	21.0	–63.0	–	7	WNW	20
14	TW	07/21	15	22.0	–69.0	–	7	WNW	25
15	TW	07/22	3	24.0	–72.0	–	7	WNW	15
16	TW	07/22	15	23.0	–79.0	–	7	WSW	30
17	TW	07/23	3	23.0	–83.0	–	7	WSW	15
18	TW	07/23	15	20.0	–89.0	–	7	WSW	25
19	TW	07/24	3	21.0	–95.0	–	7	WNW	25

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-15.
TW leaves the Atlantic basin. See TW NEP 09-15.

16. TC Number = ATL 09-16 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/18	3	15.0	–26.0	–	7	W	15
2	TW	07/18	15	19.0	–31.0	–	7	WNN	20
3	TW	07/19	3	15.0	–33.0	–	7	SSW	20
4	TW	07/19	15	19.0	–39.0	–	7	WNW	25
5	TW	07/20	3	17.0	–42.0	–	7	WSW	15
6	TW	07/20	15	18.0	–46.0	–	7	WNW	20
7	TW	07/21	3	20.0	–50.0	–	7	WNW	20
8	TW	07/21	15	20.0	–57.0	–	7	W	30
9	TW	07/22	3	21.0	–60.0	–	7	WNW	15
10	TW	07/22	15	20.0	–65.0	–	7	WSW	20
11	TW	07/23	3	20.0	–69.0	–	7	W	15
12	TW	07/23	15	20.0	–73.0	–	7	W	15
13	TW	07/24	3	22.0	–80.0	–	7	WNW	30
14	TW	07/24	15	22.0	–85.0	–	7	W	25
15	TW	07/25	3	21.0	–89.0	–	7	WSW	20
16	TW	07/25	15	21.0	–95.0	–	7	W	25

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-16.
TW leaves the Atlantic basin. See TW NEP 09-16.

17. TC Number = ATL 09-17 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/20	15	13.0	–28.0	–	7	W	15
2	TW	07/21	3	17.0	–33.0	–	7	WNW	25
3	TW	07/21	15	13.0	–38.0	–	7	WSW	25
4	TW	07/22	3	14.0	–43.0	–	7	WNW	20
5	TW	07/22	15	18.0	–47.0	–	7	NW	20

6	TW	07/23	3	16.0	–53.0	–	7	WSW	25
7	TW	07/23	15	19.0	–61.0	–	7	WNW	30
8	TW	07/24	3	20.0	–67.0	–	7	WNW	25
9	TW	07/24	15	20.0	–73.0	–	7	W	25
10	TW	07/25	3	21.0	–77.0	–	7	WNW	20
11	TW	07/25	15	21.0	–80.0	–	7	W	15
12	TW	07/26	3	21.0	–85.0	–	7	W	20
13	TW	07/26	15	22.0	–89.0	–	7	WNW	20
14	TW	07/27	3	20.0	–93.0	–	7	WSW	15

18. TC Number = ATL 09-18 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/23	15	20.0	–26.0	–	7	W	15
2	TW	07/24	3	20.0	–30.0	–	7	W	15
3	TW	07/24	15	21.0	–32.0	–	7	WNW	15
4	TW	07/25	3	20.0	–36.0	–	7	WSW	20
5	TW	07/25	15	22.0	–40.0	–	7	WNW	20
6	TW	07/26	3	16.0	–47.0	–	7	WSW	35
7	TW	07/26	15	17.0	–56.0	–	7	WNW	35
8	TW	07/27	3	18.0	–62.0	–	7	WNW	30
9	TW	07/27	15	20.0	–65.0	–	7	WNW	15
10	TW	07/28	3	20.0	–72.0	–	7	W	30
11	TW	07/28	15	19.0	–75.0	–	7	WSW	15
12	TW	07/29	3	19.0	–80.0	–	7	W	25
13	TW	07/29	15	20.0	–85.0	–	7	WNW	25
14	TW	07/30	3	21.0	–90.0	–	7	WNW	20
15	TW	07/30	15	21.0	–94.0	–	7	W	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-17.
TW leaves the Atlantic basin. See TW NEP 09-17.

19. TC Number = ATL 09-19 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/26	3	17.0	–30.0	–	7	W	15
2	TW	07/26	15	17.0	–33.0	–	7	W	15
3	TW	07/27	3	16.0	–40.0	–	7	WSW	25
4	TW	07/27	15	15.0	–41.0	–	7	SW	5
5	TW	07/28	3	16.0	–47.0	–	7	WNW	25
6	TW	07/28	15	17.0	–49.0	–	7	WNW	10
7	TW	07/29	3	18.0	–54.0	–	7	WNW	20
8	TW	07/29	15	18.0	–57.0	–	7	W	15
9	TW	07/30	3	18.0	–61.0	–	7	W	20
10	TW	07/30	15	20.0	–65.0	–	7	WNW	20
11	TW	07/31	3	20.0	–69.0	–	7	W	20
12	TW	07/31	15	20.0	–71.0	–	7	W	10
13	TW	08/01	3	20.0	–78.0	–	7	W	30
14	TW	08/01	15	21.0	–81.0	–	7	WNW	15
15	TW	08/02	3	16.0	–85.0	–	7	SSW	25
16	TW	08/02	15	20.0	–89.0	–	7	NW	20
17	TW	08/03	15	22.0	–97.0	–	7	WNW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-18.
TW leaves the Atlantic basin. See TW NEP 09-18.

20. TC Number = ATL 09-20 TC Name = — All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/28	3	20.0	–20.0	–	7	W	15
2	TW	07/28	15	24.0	–22.0	–	7	NNW	20
3	TW	07/29	3	24.0	–24.0	–	7	W	10
4	TW	07/29	15	22.0	–27.0	–	7	WSW	15
5	TW	07/30	3	24.0	–31.0	–	7	WNW	15
6	TW	07/30	15	25.0	–35.0	–	7	WNW	20
7	TW	07/31	3	25.0	–38.0	–	7	W	15
8	TW	07/31	15	24.0	–46.0	–	7	WSW	30
9	TW	08/01	3	26.0	–48.0	–	7	NW	15
10	TW	08/01	15	25.0	–53.0	–	7	WSW	20
11	TW	08/02	3	23.0	–59.0	–	7	WSW	25
12	TW	08/02	15	21.0	–62.0	–	7	WSW	15
13	TW	08/03	3	22.0	–67.0	–	7	WNW	25
14	TW	08/03	15	18.0	–68.0	–	7	SSW	20
15	TW	08/04	3	17.0	–68.0	–	7	S	5
16	TW	08/04	15	18.0	–70.0	–	7	WNW	10
17	TW	08/05	3	19.0	–74.0	–	7	WNW	15
18	TW	08/05	15	18.0	–75.0	–	7	SW	5
19	TW	08/06	3	22.0	–82.0	–	7	WNW	30
20	TW	08/06	15	22.0	–80.0	–	7	E	10
21	TW	08/07	3	22.0	–83.0	–	7	W	15
22	TW	08/07	15	21.0	–89.0	–	7	WSW	30
23	TW	08/08	3	21.0	–92.0	–	7	W	15
24	TW	08/08	15	21.0	–94.0	–	7	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-19.
TW leaves the Atlantic basin. See TW NEP 09-19.

21. TC Number = ATL 09-21 TC Name = — All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/31	21	18.0	–24.0	–	7	W	15
2	TW	08/01	3	24.0	–27.0	–	7	NNW	20
3	TW	08/01	15	24.0	–32.0	–	7	N	25
4	TW	08/02	3	24.0	–35.0	–	7	N	15
5	TW	08/02	15	20.0	–35.0	–	7	S	20
6	TW	08/03	3	20.0	–38.0	–	7	W	15
7	TW	08/03	15	18.0	–42.0	–	7	WSW	20
8	TW	08/04	3	16.0	–44.0	–	7	SW	10
9	TW	08/04	15	18.0	–49.0	–	7	WNW	20
10	TW	08/05	3	17.0	–53.0	–	7	WSW	20
11	TW	08/05	15	19.0	–60.0	–	7	WNW	30
12	TW	08/06	3	20.0	–61.0	–	7	NW	5
13	TW	08/06	15	18.0	–65.0	–	7	WSW	20
14	TW	08/07	3	20.0	–67.0	–	7	NW	10
15	TW	08/07	15	20.0	–70.0	–	7	W	15
16	TW	08/08	3	19.0	–73.0	–	7	WSW	15
17	TW	08/08	15	20.0	–75.0	–	7	WNW	10
18	TW	08/09	3	21.0	–82.0	–	7	WNW	30
19	TW	08/09	15	20.0	–86.0	–	7	WSW	20
20	TW	08/10	3	17.0	–88.0	–	7	WSW	15
21	TW	08/10	15	16.0	–91.0	–	7	WSW	15

22. TC Number = ATL 09-22 TC Name = — All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/03	15	18.0	–19.0	–	7	W	15
2	TW	08/04	3	19.0	–19.0	–	7	S	5
3	TW	08/04	15	16.0	–22.0	–	7	SW	15
4	TW	08/05	3	17.0	–25.0	–	7	WNW	15
5	TW	08/05	15	16.0	–26.0	–	7	SW	5
6	TW	08/06	3	16.0	–28.0	–	7	W	10
7	TW	08/06	15	17.0	–31.0	–	7	WNW	15
8	TW	08/07	3	16.0	–32.0	–	7	SW	5
9	TW	08/07	15	17.0	–35.0	–	7	WNW	10
10	TW	08/08	3	16.0	–39.0	–	7	WSW	20
11	TW	08/08	15	16.0	–43.0	–	7	W	20
12	TW	08/09	3	16.0	–45.0	–	7	W	10
13	TW	08/09	15	15.0	–47.0	–	7	WSW	10
14	TW	08/10	3	18.0	–56.0	–	7	WNW	30
15	TW	08/10	15	18.0	–58.0	–	7	W	10
16	TW	08/11	3	18.0	–59.0	–	7	W	5
17	TW	08/11	15	18.0	–62.0	–	7	W	15
18	TW	08/12	3	19.0	–64.0	–	7	WNW	10
19	TW	08/12	15	21.0	–67.0	–	7	WNW	15
20	TW	08/13	3	21.0	–73.0	–	7	W	25
21	TW	08/13	15	21.0	–80.0	–	7	W	30
22	TW	08/14	3	20.0	–83.0	–	7	WSW	15
23	TW	08/14	15	20.0	–88.0	–	7	W	25
24	TW	08/15	3	20.0	–91.0	–	7	W	15
25	TW	08/15	15	20.0	–93.0	–	7	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-21.
TW leaves the Atlantic basin. See TW NEP 09-21.

23. TC Number = ATL 09-23 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/05	3	16.0	–40.0	–	7	W	15
2	TW	08/06	3	15.0	–44.0	–	7	WSW	10
3	TW	08/06	15	15.0	–47.0	–	7	W	15
4	TW	08/07	3	15.0	–50.0	–	7	W	15
5	TW	08/07	15	15.0	–53.0	–	7	W	15
6	TW	08/08	3	15.0	–56.0	–	7	W	15
7	TW	08/08	15	15.0	–58.0	–	7	W	10
8	TW	08/09	3	18.0	–61.0	–	7	NW	15
9	TW	08/09	15	16.0	–65.0	–	7	WSW	20
10	TW	08/10	3	16.0	–67.0	–	7	W	15
11	TW	08/10	15	16.0	–71.0	–	7	W	20
12	TW	08/11	3	15.0	–74.0	–	7	WSW	15
13	TW	08/11	15	15.0	–77.0	–	7	W	15
14	TW	08/12	3	15.0	–79.0	–	7	W	10
15	TW	08/12	15	21.0	–84.0	–	7	NNW	30
16	TW	08/13	3	21.0	–86.0	–	7	W	10

24. TC Number = ATL 09-24 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/08	3	9.0	–19.0	–	7	W	15
2	TW	08/08	15	18.0	–27.0	–	7	NW	35
3	TW	08/09	3	19.0	–34.0	–	7	WNW	30
4	TW	08/09	15	20.0	–40.0	–	7	WNW	30
5	TW	08/10	3	17.0	–43.0	–	7	SW	15
6	TW	08/10	15	18.0	–45.0	–	7	WNW	10
7	TW	08/11	3	18.0	–48.0	–	7	W	15

8	TW	08/11	15	18.0	–51.0	–	7	W	15
9	TW	08/12	3	18.0	–55.0	–	7	W	15
10	TW	08/12	15	20.0	–58.0	–	7	WNW	15
11	TW	08/13	3	20.0	–65.0	–	7	W	25
12	TW	08/13	15	21.0	–68.0	–	7	WNW	15
13	TW	08/14	3	21.0	–71.0	–	7	W	15
14	TW	08/14	15	23.0	–76.0	–	7	WNW	25
15	TW	08/15	3	20.0	–79.0	–	7	SW	15
16	TW	08/15	15	22.0	–85.0	–	7	WNW	20
17	TW	08/16	15	22.0	–88.0	–	7	W	10
18	TW	08/17	3	22.0	–91.0	–	7	W	15
19	TW	08/17	15	22.0	–93.0	–	7	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-21.
TW leaves the Atlantic basin. See TW NEP 09-21.

25. TC Number = ATL 09-25 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/08	15	16.0	–15.0	–	7	W	15
2	TW	08/09	3	18.0	–18.0	–	7	WNW	15
3	TW	08/09	15	17.0	–21.0	–	7	WSW	15
4	TW	08/10	3	19.0	–23.0	–	7	NW	10
5	TW	08/10	15	21.0	–25.0	–	7	NW	10
6	TW	08/11	3	22.0	–27.0	–	7	WNW	10

TW поглотилась ТЦ 0901 Ana.
TW merges by TC 0901 Ana.

26. TC Number = ATL 0901 TC Name = ANA All Points = 33

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/09	15	13.0	–21.0	1010	7	W	15
2	TL	08/10	3	14.0	–23.0	1008	7	WNW	10
3	TL	08/10	15	15.0	–26.0	1009	7	WNW	15
4	TL	08/11	3	15.0	–27.0	1012	7	W	5
5	TD	08/11	10	14.4	–28.6	1006	13	WSW	11
6	TD	08/11	15	14.6	–29.6	1006	13	W	11
7	TD	08/11	21	14.6	–30.4	1006	13	W	10
8	TD	08/12	3	14.8	–31.5	1006	15	W	11
9	TD	08/12	9	14.6	–32.4	1006	15	W	10
10	TD	08/12	15	14.3	–33.8	1006	15	WSW	11
11	TD	08/12	21	14.3	–35.0	1006	15	W	12
12	TD	08/13	3	14.0	–36.3	1006	15	W	12
13	TD	08/13	9	14.0	–36.9	1007	13	W	10
14	TD	08/13	15	14.0	–37.6	1008	13	W	8
15	TD	08/13	21	14.2	–38.3	1008	13	W	7
16	TL	08/14	3	14.2	–39.3	1010	11	W	8
17	TL	08/14	15	14.6	–41.7	1010	11	WNW	10
18	TD	08/15	3	14.6	–45.8	1005	15	W	13
19	TS	08/15	9	14.6	–46.8	1005	18	W	14
20	TS	08/15	15	14.3	–48.3	1005	18	W	14
21	TS	08/15	21	14.4	–50.0	1005	18	W	15
22	TS	08/16	3	14.4	–51.5	1004	18	W	15
23	TS	08/16	9	14.6	–53.8	1005	18	W	17
24	TS	08/16	15	14.8	–55.8	1005	18	W	20
25	TD	08/16	21	15.1	–58.8	1008	15	W	20
26	TD	08/17	3	16.0	–61.2	1008	15	WNW	24
27	TD	08/17	9	16.6	–63.9	1008	15	WNW	24
28	TD	08/17	15	17.3	–66.2	1008	15	WNW	24
29	TL	08/17	21	17.5	–68.0	1011	11	WNW	21
30	TW	08/18	3	20.0	–70.0	–	10	W	15
31	TW	08/19	3	22.0	–79.0	–	10	WNW	20
32	TW	08/20	3	19.0	–85.0	–	10	WSW	25
33	TW	08/21	3	19.0	–94.0	–	10	W	25

ТЦ зародился в акватории открытого океана к юго-востоку от о-вов Зеленого мыса и связан с TW 09-25. ТЦ разрушился до стадии TW, которая ушла в Тихий океан и связана там с ТЦ NEP 0911 Ignacio.
TC associated with TW 09-25 and dissipates over the water.

27. TC Number = ATL 09-26 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/12	15	17.0	–18.0	–	7	W	15
2	TW	08/13	3	22.0	–15.0	–	7	NNW	20
3	TW	08/14	3	20.0	–24.0	–	7	WSW	30
4	TW	08/15	3	19.0	–30.0	–	7	WSW	25

TW связана с ТЦ 0902 Bill.
TW associated with TC 0902 Bill.

28. TC Number = ATL 0902 TC Name = BILL All Points = 38

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/14	15	12.1	–26.5	1008	7	W	15
2	TL	08/15	3	13.0	–32.0	1011	8	WNW	15
3	TD	08/15	15	11.5	–34.0	1006	15	WSW	15
4	TS	08/15	21	11.3	–35.2	1004	18	W	14
5	TS	08/16	3	11.3	–36.6	1004	18	W	14
6	TS	08/16	9	11.4	–37.2	1002	21	W	11
7	STS	08/16	15	12.1	–38.4	997	26	WNW	14
8	STS	08/16	21	12.8	–40.0	994	28	WNW	14
9	STS	08/17	3	13.4	–41.7	990	31	WNW	17
10	T	08/17	9	13.8	–44.0	987	33	WNW	19
11	T	08/17	15	14.1	–45.2	977	41	WNW	14
12	T	08/17	21	14.6	–46.7	969	41	WNW	14
13	T	08/18	3	15.0	–48.3	967	44	WNW	15
14	T	08/18	9	15.5	–49.7	967	44	WNW	15
15	T	08/18	15	15.9	–51.2	963	46	WNW	14
16	T	08/18	21	16.6	–52.2	962	49	WNW	14
17	T	08/19	3	17.2	–53.4	952	57	WNW	13
18	T	08/19	9	18.0	–54.9	948	60	WNW	14
19	T	08/19	15	18.7	–56.3	950	60	WNW	16
20	T	08/19	21	19.8	–57.6	947	60	NW	17
21	T	08/20	3	20.7	–58.9	945	60	NW	15
22	T	08/20	9	21.6	–60.3	949	57	NW	16
23	T	08/20	15	22.6	–61.7	951	54	NW	16
24	T	08/20	21	23.8	–63.2	948	57	NW	16
25	T	08/21	3	24.9	–64.3	943	60	NW	16
26	T	08/21	9	26.2	–65.4	951	54	NW	15
27	T	08/21	15	27.5	–66.3	958	51	NW	16
28	T	08/21	21	29.4	–66.9	954	46	NNW	17
29	T	08/22	3	31.0	–67.5	957	46	NNW	17
30	T	08/22	9	33.0	–68.5	960	46	NNW	19
31	T	08/22	15	35.1	–68.6	964	44	N	20
32	T	08/22	21	34.1	–68.8	961	38	N	21
33	T	08/23	3	39.1	–67.8	961	38	NNE	22
34	T	08/23	9	41.2	–66.5	961	38	NNE	23
35	L	08/23	15	43.3	–64.0	967	38	NE	29
36	L	08/23	21	45.1	–60.8	970	33	NE	30
37	L	08/24	3	47.1	–55.5	975	33	ENE	35
38	L	08/24	9	48.6	–50.2	980	31	ENE	37

ТЦ зародился в районе о-вов Зеленого мыса и связан с TW 09-26. ТЦ трансформировался в систему умеренных широт восточнее Ньюфаундленда.
TC associated with TW 09-26. TC transforms to mid-latitude system.

29. TC Number = ATL 09-27 TC Name = — All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/15	21	16.0	–18.0	–	7	W	15
2	TW	08/16	3	17.0	–18.0	–	7	N	10
3	TW	08/16	15	16.0	–21.0	–	7	WSW	15
4	TW	08/17	3	17.0	–24.0	–	7	WNW	15
5	TW	08/17	15	17.0	–29.0	–	7	W	20
6	TW	08/18	3	17.0	–29.0	–	7	0	0
7	TW	08/18	15	19.0	–35.0	–	7	WNW	20
8	TW	08/19	3	16.0	–37.0	–	7	SSW	15
9	TW	08/19	15	15.0	–42.0	–	7	WSW	20
10	TW	08/20	3	15.0	–45.0	–	7	W	15
11	TW	08/20	15	15.0	–49.0	–	7	W	20
12	TW	08/21	3	16.0	–52.0	–	7	WNW	15
13	TW	08/21	15	16.0	–56.0	–	7	W	20
14	TW	08/22	3	15.0	–59.0	–	7	WSW	15
15	TW	08/22	15	17.0	–63.0	–	7	WNW	20
16	TW	08/23	3	16.0	–65.0	–	7	WSW	10
17	TW	08/23	15	18.0	–68.0	–	7	WNW	15
18	TW	08/24	3	17.0	–71.0	–	7	WSW	15
19	TW	08/24	15	20.0	–74.0	–	7	NW	15
20	TW	08/25	3	18.0	–80.0	–	7	WSW	30
21	TW	08/25	15	17.0	–83.0	–	7	WSW	15
22	TW	08/26	3	17.0	–86.0	–	7	W	15
23	TW	08/26	15	16.0	–89.0	–	7	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-23.
TW leaves the Atlantic basin. See TW NEP 09-23.

30. TC Number = ATL 0903 TC Name = CLAUDETTE All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/16	3	24.0	–85.0	1012	11	W	10
2	TD	08/16	9	27.7	–83.9	1011	15	NNW	14
3	TD	08/16	15	28.7	–84.6	1011	15	NW	12
4	TS	08/16	18	29.1	–85.1	1008	23	NW	12
5	TS	08/16	21	29.5	–85.6	1008	23	NW	12
6	TS	08/17	3	30.2	–86.1	1008	23	NW	10
7	TS	08/17	9	30.9	–87.0	1006	18	NW	10
8	TD	08/17	15	31.7	–87.6	1013	15	NW	10
9	TL	08/17	21	33.4	–88.6	1013	11	NW	10

ТЦ зародился в акватории Мексиканского залива и связан с TW 09-24. ТЦ разрушился над территорией США.
TC dissipates over the territory USA and associated with TW 09-24.

31. TC Number = ATL 09-28 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/19	9	16.0	–19.0	–	7	W	15
2	TW	08/19	15	16.0	–20.0	–	7	W	10
3	TW	08/20	3	16.0	–22.0	–	7	W	10
4	TW	08/20	15	18.0	–23.0	–	7	NNW	10
5	TW	08/21	3	16.0	–25.0	–	7	SW	10
6	TW	08/21	15	17.0	–28.0	–	7	WNW	15
7	TW	08/22	3	15.0	–34.0	–	7	WSW	20
8	TW	08/22	15	18.0	–38.0	–	7	WNW	20
9	TW	08/23	3	18.0	–44.0	–	7	W	30
10	TW	08/23	15	17.0	–49.0	–	7	WSW	25
11	TW	08/24	3	20.0	–54.0	–	7	WNW	20
12	TW	08/24	15	20.0	–56.0	–	7	W	10
13	TW	08/25	3	24.0	–63.0	–	7	WNW	30
14	TW	08/25	15	19.0	–65.0	–	7	SSW	20
15	TW	08/26	3	20.0	–70.0	–	7	WNW	20
16	TW	08/26	15	19.0	–73.0	–	7	WSW	15
17	TW	08/27	3	20.0	–75.0	–	7	WNW	10
18	TW	08/27	15	19.0	–77.0	–	7	WSW	10
19	TW	08/28	3	18.0	–81.0	–	7	WSW	20
20	TW	08/28	15	16.0	–83.0	–	7	SW	10
21	TW	08/29	3	17.0	–86.0	–	7	WSW	15
22	TW	08/29	15	17.0	–90.0	–	7	W	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-24.
TW leaves the Atlantic basin. See TW NEP 09-24.

32. TC Number = ATL 09-29 TC Name = — All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/21	21	16.0	–20.0	–	7	W	10
2	TW	08/22	3	13.0	–20.0	–	7	S	15
3	TW	08/22	15	13.0	–17.0	–	7	E	15
4	TW	08/23	3	16.0	–18.0	–	7	NNW	15
5	TW	08/23	15	17.0	–21.0	–	7	WNW	15
6	TW	08/24	3	20.0	–25.0	–	7	WNW	20
7	TW	08/24	15	19.0	–28.0	–	7	WSW	15
8	TW	08/25	3	19.0	–31.0	–	7	W	15
9	TW	08/25	15	20.0	–33.0	–	7	WNW	10
10	TW	08/26	3	20.0	–35.0	–	7	W	10
11	TW	08/26	15	25.0	–40.0	–	7	NW	25
12	TW	08/27	3	21.0	–44.0	–	7	SW	25
13	TW	08/27	15	20.0	–46.0	–	7	WSW	10
14	TW	08/28	3	20.0	–50.0	–	7	W	15
15	TW	08/28	15	16.0	–54.0	–	7	SW	20
16	TW	08/29	3	15.0	–56.0	–	7	WSW	10
17	TW	08/29	15	16.0	–59.0	–	7	WNW	15
18	TW	08/30	3	16.0	–66.0	–	7	W	30
19	TW	08/30	15	17.0	–71.0	–	7	WNW	20
20	TW	08/31	3	18.0	–74.0	–	7	WNW	15
21	TW	08/31	15	18.0	–77.0	–	7	W	15
22	TW	09/01	3	17.0	–80.0	–	7	WSW	15
23	TW	09/01	15	16.0	–84.0	–	7	WSW	15
24	TW	09/02	3	15.0	–87.0	–	7	WSW	15

33. TC Number = ATL 0904 TC Name = DANNY All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/26	9	22.0	–69.0	1010	11	W	15
2	TS	08/26	15	24.9	–70.3	1009	21	WNW	16
3	TS	08/26	21	25.2	–71.2	1007	21	WNW	10
4	TS	08/27	3	26.0	–71.6	1006	23	NW	9
5	STS	08/27	9	27.4	–72.1	1006	26	NW	9
6	STS	08/27	15	27.5	–73.1	1006	26	NW	11
7	TS	08/27	21	27.5	–73.5	1008	23	W	2
8	TS	08/28	3	28.4	–73.5	1008	21	NNW	7
9	TS	08/28	9	29.5	–74.4	1008	18	NNW	8
10	TS	08/28	15	30.1	–75.5	1008	18	NW	9
11	TS	08/28	21	30.4	–75.4	1007	18	N	5
12	TS	08/29	3	31.4	–74.9	1006	18	NNE	10
13	TD	08/29	9	34.3	–74.6	1007	15	NNE	27
14	TD	08/29	15	32.0	–73.0	1004	13	SSE	8

ТЦ зародился в районе Багамских о-вов и разрушился в акватории открытого океана.
TC dissipates over the water.

34. TC Number = ATL 09-30 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/26	21	19.0	–13.0	–	7	W	15
2	TW	08/27	3	19.0	–21.0	–	7	W	30
3	TW	08/27	15	19.0	–26.0	–	7	W	25
4	TW	08/28	3	19.0	–29.0	–	7	W	12
5	TW	08/28	15	19.0	–36.0	–	7	W	25
6	TW	08/29	3	16.0	–39.0	–	7	SW	15
7	TW	08/29	15	17.0	–46.0	–	7	WNW	25
8	TW	08/30	3	18.0	–49.0	–	7	WNW	12

TW связана с ТЦ 0905 Erika.
TW associated with TC 0905 Erika.

35. TC Number = ATL 0905 TC Name = ERIKA All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/28	3	11.0	–29.0	1010	7	W	10
2	TL	08/28	15	10.5	–36.0	1011	7	W	30
3	TL	08/29	3	11.0	–40.0	1011	7	WNW	15
4	TL	08/29	15	11.0	–43.0	1011	7	W	15
5	TL	08/30	3	9.0	–45.0	1011	7	SW	15
6	TL	08/31	3	13.0	–50.0	1010	7	WNW	20
7	TL	08/31	15	15.0	–52.0	1008	7	NW	15
8	TL	09/01	3	14.0	–56.0	1007	7	WSW	15
9	TD	09/01	15	16.0	–57.0	1007	13	NNW	10
10	TS	09/01	21	17.2	–57.3	1007	23	NNW	8
11	STS	09/02	3	17.5	–57.6	1004	26	WNW	7
12	TS	09/02	9	17.0	–59.0	1005	23	WSW	4
13	TS	09/02	15	16.5	–60.4	1008	18	WSW	9
14	TS	09/02	21	16.4	–61.7	1007	18	W	9
15	TS	09/03	3	16.1	–62.4	1008	18	WSW	8
16	TS	09/03	9	16.5	–62.7	1008	18	NW	6
17	TS	09/03	15	16.0	–63.5	1010	18	WNW	7
18	TD	09/03	21	16.7	–65.3	1007	15	W	10
19	TD	09/04	3	16.8	–65.6	1009	13	W	10
20	TL	09/04	15	17.0	–68.0	1010	11	W	10

ТЦ зародился в акватории открытого океана южнее о-вов Зеленого мыса и связан с TW 09-30. ТЦ разрушился над водой тропической зоны.
TC associated with TW 09-30 and dissipates over the water tropical zone.

36. TC Number = ATL 09-31 TC Name = — All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/29	3	18.0	–20.0	–	7	W	10
2	TW	08/29	15	17.0	–22.0	–	7	WSW	10
3	TW	08/30	3	17.0	–23.0	–	7	W	5
4	TW	08/30	15	17.0	–23.0	–	7	0	0
5	TW	08/31	3	17.0	–24.0	–	7	W	5
6	TW	08/31	15	18.0	–28.0	–	7	WSW	15
7	TW	09/01	3	17.0	–30.0	–	7	WSW	10
8	TW	09/01	15	16.0	–33.0	–	7	WSW	15
9	TW	09/02	3	16.0	–37.0	–	7	W	15
10	TW	09/02	15	14.0	–40.0	–	7	WSW	15
11	TW	09/03	3	14.0	–43.0	–	7	W	15
12	TW	09/03	15	15.0	–47.0	–	7	WNW	15
13	TW	09/04	3	16.0	–50.0	–	7	WNW	15
14	TW	09/04	15	16.0	–53.0	–	7	W	15
15	TW	09/05	3	17.0	–56.0	–	7	WNW	15
16	TW	09/05	15	17.0	–57.0	–	7	W	5
17	TW	09/06	3	17.0	–61.0	–	7	W	20
18	TW	09/06	15	17.0	–68.0	–	7	W	25
19	TW	09/07	3	20.0	–70.0	–	7	NNW	15
20	TW	09/07	15	18.0	–75.0	–	7	WSW	20
21	TW	09/08	3	20.0	–76.0	–	7	NNW	10
22	TW	09/08	15	19.0	–79.0	–	7	WSW	15
23	TW	09/09	3	19.0	–82.0	–	7	W	15
24	TW	09/09	15	19.0	–86.0	–	7	W	15
25	TW	09/10	3	20.0	–90.0	–	7	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-26.
TW leaves the Atlantic basin. See TW NEP 09-26.

37. TC Number = ATL 09-32 TC Name = — All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/01	15	19.0	–19.0	–	7	W	15
2	TW	09/02	3	19.0	–21.0	–	7	W	10
3	TW	09/02	15	20.0	–27.0	–	7	WNW	30
4	TW	09/03	3	19.0	–29.0	–	7	WSW	10
5	TW	09/03	15	19.0	–32.0	–	7	W	15
6	TW	09/04	3	19.0	–33.0	–	7	W	5
7	TW	09/04	15	19.0	–35.0	–	7	W	10
8	TW	09/05	3	20.0	–38.0	–	7	WNW	15
9	TW	09/05	15	19.0	–40.0	–	7	WSW	10
10	TW	09/06	3	21.0	–43.0	–	7	WNW	15
11	TW	09/06	15	19.0	–46.0	–	7	WSW	15
12	TW	09/07	3	21.0	–49.0	–	7	WNW	15
13	TW	09/07	15	21.0	–50.0	–	7	W	5
14	TW	09/08	3	20.0	–57.0	–	7	WSW	30
15	TW	09/08	15	17.0	–60.0	–	7	SW	15
16	TW	09/09	3	18.0	–64.0	–	7	WNW	15
17	TW	09/09	15	18.0	–66.0	–	7	W	10

18	TW	09/10	3	19.0	–70.0	–	7	WNW	15
19	TW	09/10	15	18.0	–73.0	–	7	WSW	15
20	TW	09/11	3	19.0	–76.0	–	7	WNW	15
21	TW	09/11	15	19.0	–80.0	–	7	W	20
22	TW	09/12	3	20.0	–82.0	–	7	WNW	10
23	TW	09/12	15	19.0	–86.0	–	7	WSW	20
24	TW	09/13	3	19.0	–89.0	–	7	W	15
25	TW	09/13	15	20.0	–93.0	–	7	WNW	20

TW связана с TL 09-33. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-27.
TW associated with TL 09-33. TW leaves the Atlantic basin. See TW NEP 09-27.

38. TC Number = ATL 09-33 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/03	15	14.0	–32.0	1014	7	W	15
2	TL	09/04	15	14.0	–35.0	1013	7	W	15
3	TL	09/05	15	15.5	–40.0	1011	7	WNW	20
4	TL	09/06	15	16.0	–46.0	1011	7	WNW	25
5	TL	09/07	9	17.0	–50.0	1012	7	WNW	25
6	TL	09/07	21	18.0	–52.0	1012	7	WNW	15

TL связана с TW 09-32.
TL associated with TW 09-32.

39. TC Number = ATL 09-34 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/03	15	16.0	–17.0	–	7	W	15
2	TW	09/04	3	18.0	–19.0	–	7	NW	10
3	TW	09/05	3	20.0	–28.0	–	7	WNW	30
4	TW	09/05	15	21.0	–30.0	–	7	WNW	10
5	TW	09/06	3	23.0	–32.0	–	7	NW	10
6	TW	09/06	15	15.0	–39.0	–	7	WSW	30
7	TW	09/07	3	17.0	–41.0	–	7	NW	10

TW связана с TL 09-35.
TW associated with TL 09-35.

40. TC Number = ATL 09-35 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/03	15	11.0	–17.0	1012	7	W	15
2	TL	09/04	15	12.0	–22.0	1012	7	WNW	20
3	TL	09/05	15	16.0	–30.0	1011	7	WNW	20
4	TL	09/06	15	19.0	–39.0	1012	7	WNW	25

TL связана с TW 09-34.
TL associated with TW 09-34.

41. TC Number = ATL 09-36 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/06	21	17.0	–19.0	–	7	W	15
2	TW	09/07	3	18.0	–20.0	–	7	W	15
3	TW	09/07	15	20.0	–21.0	–	7	NNW	10

TW поглотилась ТЦ 0906 Fred.
TW merges by TC 0906 Fred.

42. TC Number = ATL 0906 TC Name = FRED All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/06	21	12.0	–19.0	1008	7	W	15
2	TL	09/07	15	11.5	–21.0	1008	7	WSW	15
3	TD	09/07	21	12.5	–24.5	1005	15	WNW	14
4	TS	09/08	3	11.8	–26.3	1004	18	WSW	13
5	TS	09/08	9	11.8	–27.3	1000	23	W	13
6	STS	09/08	15	11.9	–28.6	994	28	W	12
7	STS	09/08	21	12.1	–29.8	990	31	W	12
8	T	09/09	3	12.6	–30.6	987	33	WNW	10
9	T	09/09	9	13.2	–31.7	970	46	WNW	11
10	T	09/09	15	13.9	–32.4	958	54	NW	11
11	T	09/09	21	14.8	–33.3	960	51	NW	11
12	T	09/10	3	15.3	–33.7	965	46	NW	9
13	T	09/10	9	15.9	–34.6	970	46	NW	10
14	T	09/10	15	16.8	–35.1	974	44	NW	6
15	T	09/10	21	17.3	–35.1	975	41	N	4
16	T	09/11	3	17.4	–35.1	980	38	N	3
17	T	09/11	9	17.7	–35.1	980	38	N	3
18	T	09/11	15	18.0	–35.0	983	36	N	1
19	STS	09/11	21	18.1	–34.6	987	31	NE	2
20	STS	09/12	3	18.0	–33.6	998	26	E	2
21	TS	09/12	9	17.8	–33.6	1002	21	0	0
22	TS	09/12	15	17.5	–33.7	1002	18	0	0
23	TD	09/12	21	17.7	–33.7	1005	15	N	1
24	TL	09/13	3	17.0	–34.0	1006	8	S	4
25	TL	09/13	21	18.0	–35.0	1009	8	NE	5

ТЦ зародился в акватории океана у побережья Сенегала и разрушился над водой тропической зоны открытого океана.
TC dissipates over the water tropical zone.

43. TC Number = ATL 09-37 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/11	15	19.0	–20.0	–	7	W	15
2	TW	09/12	3	20.0	–21.0	–	7	NW	5
3	TW	09/12	15	18.0	–21.0	–	7	S	10
4	TW	09/13	3	18.0	–22.0	–	7	W	5

TW связана с TL 09-38.
TW associated with TL 09-38.

44. TC Number = ATL 09-38 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/11	15	12.0	–20.0	1010	7	W	15
2	TL	09/12	15	12.0	–20.0	1012	7	0	0
3	TL	09/13	15	14.0	–21.0	1013	7	NNW	10
4	TL	09/14	15	14.0	–24.0	1014	7	W	15

TL связана с TW 09-37.
TL associated with TW 09-37.

45. TC Number = ATL 09-39 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/13	21	15.0	–60.0	–	7	W	15
2	TW	09/14	3	13.0	–61.0	–	7	SSW	10
3	TW	09/14	15	15.0	–64.0	–	7	WNW	15
4	TW	09/15	3	16.0	–66.0	–	7	WNW	10
5	TW	09/15	15	15.0	–72.0	–	7	WSW	30
6	TW	09/16	3	17.0	–75.0	–	7	WNW	15
7	TW	09/16	15	17.0	–78.0	–	7	W	15
8	TW	09/17	3	17.0	–80.0	–	7	W	10
9	TW	09/17	15	19.0	–83.0	–	7	WNW	15
10	TW	09/18	3	21.0	–85.0	–	7	NW	15
11	TW	09/18	15	21.0	–89.0	–	7	W	15
12	TW	09/19	3	20.0	–91.0	–	7	WSW	10
13	TW	09/19	15	20.0	–93.0	–	7	W	10
14	TW	09/20	3	20.0	–96.0	–	7	W	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-28.
TW leaves the Atlantic basin. See TW NEP 09-28.

46. TC Number = ATL 09-40 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/17	3	17.0	–23.0	–	7	W	15
2	TW	09/17	15	18.0	–19.0	–	7	ENE	15
3	TW	09/18	3	16.0	–23.0	–	7	WSW	15
4	TW	09/18	15	18.0	–24.0	–	7	NNW	10
5	TW	09/19	3	18.0	–26.0	–	7	W	10
6	TW	09/19	15	17.0	–28.0	–	7	WSW	10
7	TW	09/20	3	18.0	–31.0	–	7	WNW	15
8	TW	09/20	15	17.0	–33.0	–	7	WSW	10
9	TW	09/21	3	15.0	–41.0	–	7	WSW	30
10	TW	09/21	15	14.0	–42.0	–	7	SW	5
11	TW	09/22	3	15.0	–45.0	–	7	WNW	15

47. TC Number = ATL 09-41 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/21	15	13.0	–32.0	–	7	W	15
2	TW	09/22	3	14.0	–35.0	–	7	WNW	10
3	TW	09/22	15	17.0	–36.0	–	7	NNW	15
4	TW	09/23	3	18.0	–41.0	–	7	WNW	20
5	TW	09/23	15	20.0	–44.0	–	7	WNW	15
6	TW	09/24	3	20.0	–48.0	–	7	W	20
7	TW	09/24	15	19.0	–54.0	–	7	WSW	30
8	TW	09/25	3	19.0	–58.0	–	7	W	20
9	TW	09/25	15	17.0	–60.0	–	7	SW	10
10	TW	09/26	3	18.0	–64.0	–	7	WNW	15
11	TW	09/26	15	18.0	–67.0	–	7	W	15
12	TW	09/27	3	18.0	–70.0	–	7	W	15
13	TW	09/27	15	18.0	–76.0	–	7	W	20
14	TW	09/28	3	18.0	–80.0	–	7	W	20
15	TW	09/28	15	18.0	–84.0	–	7	W	20
16	TW	09/29	3	17.0	–87.0	–	7	WSW	15
17	TW	09/29	9	16.0	–88.0	–	7	SW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-30.
TW leaves the Atlantic basin. See TW NEP 09-30.

48. TC Number = ATL 09-42 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/23	15	19.0	–19.0	–	7	W	10
2	TW	09/24	3	19.0	–21.0	–	7	W	10

3	TW	09/24	15	18.0	–24.0	–	7	WSW	15
4	TW	09/25	3	19.0	–29.0	–	7	WNW	20
5	TW	09/25	15	20.0	–28.0	–	7	NE	5

TW связана с TD 09-43.
TW associated with TD 09-43.

49. TC Number = ATL 09-43 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/23	15	13.0	–18.0	1011	7	W	10
2	TL	09/24	15	14.0	–24.0	1010	7	WNW	15
3	TL	09/25	15	14.0	–30.0	1010	7	W	15
4	TD	09/25	21	16.4	–31.6	1008	15	NW	11
5	TD	09/26	3	17.4	–32.3	1008	15	NW	12
6	TD	09/26	9	17.6	–33.8	1008	15	WNW	12
7	TD	09/26	15	18.0	–34.8	1008	15	WNW	12
8	TD	09/26	21	18.9	–35.7	1008	13	NW	11

TL связана с TW 09-42.
TL associated with TW 09-42.

50. TC Number = ATL 09-44 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/26	15	15.0	–22.0	–	7	W	10
2	TW	09/27	3	17.0	–24.0	–	7	NW	10
3	TW	09/27	15	15.0	–27.0	–	7	WNW	15
4	TW	09/28	3	13.0	–32.0	–	7	WSW	20
5	TW	09/28	15	14.0	–40.0	–	7	WNW	30
6	TW	09/29	3	15.0	–42.0	–	7	WNW	10
7	TW	09/29	15	16.0	–41.0	–	7	NE	5
8	TW	09/30	3	17.0	–43.0	–	7	WNW	10
9	TW	09/30	15	18.0	–47.0	–	7	WNW	15
10	TW	10/01	3	19.0	–49.0	–	7	WNW	10
11	TW	10/01	15	21.0	–50.0	–	7	NNW	10
12	TW	10/02	3	20.0	–53.0	–	7	WSW	15

51. TC Number = ATL 09-45 TC Name = — All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/29	15	14.0	–20.0	–	7	W	15
2	TW	09/30	3	13.0	–25.0	–	7	WSW	20
3	TW	09/30	15	12.0	–28.0	–	7	WSW	15
4	TW	10/01	3	14.0	–31.0	–	7	WNW	15
5	TW	10/01	15	14.0	–35.0	–	7	W	15
6	TW	10/02	3	12.0	–38.0	–	7	WSW	15
7	TW	10/02	15	15.0	–41.0	–	7	NW	15
8	TW	10/03	3	15.0	–45.0	–	7	W	15
9	TW	10/03	15	15.0	–47.0	–	7	W	10
10	TW	10/04	3	15.0	–51.0	–	7	W	15
11	TW	10/04	15	15.0	–53.0	–	7	W	10
12	TW	10/05	3	15.0	–57.0	–	7	W	15
13	TW	10/05	15	14.0	–58.0	–	7	SW	5
14	TW	10/06	3	14.0	–60.0	–	7	W	10
15	TW	10/06	15	14.0	–61.0	–	7	W	5
16	TW	10/07	3	14.0	–64.0	–	7	W	15
17	TW	10/07	15	15.0	–68.0	–	7	WNW	15
18	TW	10/08	3	17.0	–72.0	–	7	WNW	20

52. TC Number = ATL 09-46 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/02	21	13.0	–25.0	–	7	W	15
2	TW	10/03	3	13.0	–27.0	–	7	W	10
3	TW	10/03	15	13.0	–30.0	–	7	W	15
4	TW	10/04	3	15.0	–34.0	–	7	WNW	20
5	TW	10/04	15	16.0	–39.0	–	7	WNW	20
6	TW	10/05	3	15.0	–42.0	–	7	WSW	15
7	TW	10/05	15	17.0	–45.0	–	7	WNW	15
8	TW	10/06	3	18.0	–47.0	–	7	WNW	10
9	TW	10/06	15	20.0	–59.0	–	7	WNW	30

TW связана с ТЦ 0907 Henri и поглотилась ТЦ 0906 Grace.
TW associated with TC 0907 Henri and merges by TC 0906 Grace.

53. TC Number = ATL 09-47 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/03	9	19.0	–68.0	–	7	W	15
2	TW	10/04	3	19.0	–75.0	–	7	W	20
3	TW	10/04	15	18.0	–77.0	–	7	WSW	10
4	TW	10/05	3	17.0	–79.0	–	7	WSW	10
5	TW	10/05	15	17.0	–82.0	–	7	W	15
6	TW	10/06	3	16.0	–85.0	–	7	WSW	15
7	TW	10/06	15	19.0	–88.0	–	7	WNW	15
8	TW	10/07	3	18.0	–91.0	–	7	W	15

TW покинула Атлантику и ушла в Тихий океан. См. ТЦ NEP 0918 Patricia.
TW leaves the Atlantic basin. See TC NEP 0918 Patricia.

54. TC Number = ATL 0907 TC Name = GRACE All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	L	10/04	15	40.0	–20.0	996	13	W	15
2	STS	10/05	3	41.2	–20.3	990	28	N	10
3	STS	10/05	9	43.0	–18.0	989	31	NE	24
4	STS	10/05	15	45.4	–16.4	990	28	NNE	27
5	L	10/05	21	47.7	–14.8	990	26	NNE	26
6	L	10/06	3	49.7	–13.4	986	23	NNE	26

ТЦ связан с TW 09-46 и поглотился внетропическим возмущением в акватории океана юго-западнее о-ва Ирландия.
TC associated with TW 09-46 and merges by non-tropical Low.

55. TC Number = ATL 0908 TC Name = HENRI All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/06	9	16.0	–50.0	1010	7	W	15
2	TL	10/06	15	17.0	–52.0	1012	8	WNW	15
3	TS	10/06	21	17.8	–54.0	1007	18	WNW	16
4	TS	10/07	3	18.4	–55.3	1006	21	WNW	15
5	TS	10/07	9	18.1	–56.1	1005	23	W	11
6	TS	10/07	15	18.9	–57.4	1007	21	WNW	13
7	TS	10/07	21	19.4	–58.6	1008	18	WNW	13
8	TD	10/08	3	19.5	–59.7	1009	15	WNW	13
9	TD	10/08	9	19.9	–61.3	1009	15	WNW	13
10	TD	10/08	15	19.8	–62.0	1010	15	W	11
11	TD	10/08	21	20.4	–62.2	1012	13	NW	10
12	TL	10/09	3	21.0	–63.0	1013	11	NW	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны и связан с TW 09-46.
TC associated with TW 09-46 and dissipates over the water tropical zone.

56. TC Number = ATL 09-48 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/06	9	10.0	–38.0	–	7	W	15
2	TW	10/06	15	20.0	–39.0	–	7	NNW	25
3	TW	10/07	3	10.0	–42.0	–	7	SSW	25
4	TW	10/07	15	11.0	–48.0	–	7	WNW	25
5	TW	10/08	3	14.0	–52.0	–	7	WNW	15
6	TW	10/08	15	15.0	–56.0	–	7	WNW	15
7	TW	10/09	3	23.0	–59.0	–	7	NNW	30
8	TW	10/09	15	18.0	–63.0	–	7	SSW	15
9	TW	10/10	3	18.0	–67.0	–	7	W	15
10	TW	10/10	15	16.0	–70.0	–	7	WSW	15
11	TW	10/11	3	16.0	–73.0	–	7	W	15
12	TW	10/11	15	18.0	–75.0	–	7	NW	10
13	TW	10/12	3	18.0	–79.0	–	7	W	15
14	TW	10/12	15	15.0	–83.0	–	7	WSW	15
15	TW	10/13	3	16.0	–86.0	–	7	WNW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-32.
TW leaves the Atlantic basin. See TW NEP 09-32.

57. TC Number = ATL 09-49 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/08	15	15.0	–22.0	–	7	W	15
2	TW	10/09	3	15.0	–25.0	–	7	W	15
3	TW	10/09	15	15.0	–31.0	–	7	W	20
4	TW	10/10	3	15.0	–34.0	–	7	W	15
5	TW	10/10	15	20.0	–37.0	–	7	NNW	20
6	TW	10/11	3	14.0	–39.0	–	7	SSW	25
7	TW	10/11	15	16.0	–39.0	–	7	N	10
8	TW	10/12	3	16.0	–42.0	–	7	W	15
9	TW	10/12	15	16.0	–45.0	–	7	W	15
10	TW	10/13	3	16.0	–48.0	–	7	W	15
11	TW	10/13	15	14.0	–55.0	–	7	WSW	30
12	TW	10/14	3	13.0	–58.0	–	7	WSW	15
13	TW	10/14	15	14.0	–61.0	–	7	WNW	15
14	TW	10/15	3	14.0	–64.0	–	7	W	15
15	TW	10/15	15	15.0	–67.0	–	7	WNW	15
16	TW	10/16	3	15.0	–69.0	–	7	W	10
17	TW	10/16	15	17.0	–73.0	–	7	WNW	15
18	TW	10/17	3	16.0	–75.0	–	7	WSW	10
19	TW	10/17	15	18.0	–77.0	–	7	NW	10
20	TW	10/18	3	17.0	–76.0	–	7	SE	5
21	TW	10/18	15	17.0	–80.0	–	7	W	15
22	TW	10/19	3	19.0	–82.0	–	7	NW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-33.
TW leaves the Atlantic basin. See TW NEP 09-33.

58. TC Number = ATL 09-50 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/18	3	13.0	–33.0	–	7	W	15
2	TW	10/18	15	14.0	–33.0	–	7	N	5
3	TW	10/19	3	13.0	–36.0	–	7	WSW	15
4	TW	10/19	15	16.0	–39.0	–	7	NW	15
5	TW	10/20	3	16.0	–42.0	–	7	W	15
6	TW	10/20	9	13.0	–44.0	–	7	SSW	15

59. TC Number = ATL 09-51 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/18	3	13.0	–53.0	–	7	W	15
2	TW	10/18	15	15.0	–56.0	–	7	WNW	15
3	TW	10/19	3	19.0	–59.0	–	7	NNW	15
4	TW	10/19	15	13.0	–62.0	–	7	SSW	25
5	TW	10/20	3	12.0	–64.0	–	7	WSW	10

60. TC Number = ATL 09-52 TC Name = — All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/18	15	16.0	–21.0	–	7	W	15
2	TW	10/19	3	19.0	–22.0	–	7	NNW	15
3	TW	10/19	15	19.0	–24.0	–	7	W	10
4	TW	10/20	3	18.0	–26.0	–	7	WSW	10
5	TW	10/20	15	18.0	–28.0	–	7	W	10
6	TW	10/21	3	18.0	–28.0	–	7	0	0
7	TW	10/21	15	17.0	–30.0	–	7	WSW	10
8	TW	10/22	3	18.0	–32.0	–	7	WNW	10
9	TW	10/22	15	15.0	–35.0	–	7	SW	15
10	TW	10/23	3	17.0	–36.0	–	7	NNW	10
11	TW	10/23	15	20.0	–36.0	–	7	N	15
12	TW	10/24	3	21.0	–37.0	–	7	WN	5
13	TW	10/24	15	24.0	–39.0	–	7	NNW	15
14	TW	10/25	3	22.0	–40.0	–	7	SSW	10
15	TW	10/25	15	21.0	–46.0	–	7	WSW	20
16	TW	10/26	3	19.0	–50.0	–	7	WSW	20
17	TW	10/26	15	17.0	–53.0	–	7	WSW	15
18	TW	10/27	3	17.0	–56.0	–	7	W	15
19	TW	10/27	15	16.0	–60.0	–	7	WSW	15
20	TW	10/28	3	17.0	–61.0	–	7	NW	5
21	TW	10/28	15	17.0	–64.0	–	7	W	15
22	TW	10/29	3	17.0	–67.0	–	7	W	15
23	TW	10/29	15	17.0	–69.0	–	7	W	10
24	TW	10/30	3	17.0	–73.0	–	7	W	15
25	TW	10/30	15	17.0	–75.0	–	7	W	10
26	TW	10/31	3	18.0	–80.0	–	7	WNW	20
27	TW	10/31	15	17.0	–83.0	–	7	WSW	15
28	TW	11/01	3	15.0	–87.0	–	7	WSW	20
29	TW	11/01	15	17.0	–89.0	–	7	NW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 09-34.
TW leaves the Atlantic basin. See TW NEP 09-34.

61. TC Number = ATL 09-53 TC Name = — All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/26	15	15.0	–22.0	–	7	W	15
2	TW	10/27	3	16.0	–23.0	–	7	NW	5
3	TW	10/27	15	15.0	–25.0	–	7	WSW	10
4	TW	10/28	3	13.0	–27.0	–	7	SW	10
5	TW	10/28	15	16.0	–28.0	–	7	NNW	15
6	TW	10/29	3	19.0	–29.0	–	7	NNW	15
7	TW	10/29	15	19.0	–31.0	–	7	W	10
8	TW	10/30	3	22.0	–33.0	–	7	NNW	15
9	TW	10/30	15	21.0	–36.0	–	7	WNW	15
10	TW	10/31	3	16.0	–37.0	–	7	SSW	20
11	TW	10/31	15	16.0	–41.0	–	7	W	20
12	TW	11/01	3	16.0	–49.0	–	7	W	30
13	TW	11/01	15	17.0	–52.0	–	7	WNW	20
14	TW	11/02	3	16.0	–54.0	–	7	WSW	10
15	TW	11/02	15	16.0	–58.0	–	7	W	20
16	TW	11/03	3	16.0	–62.0	–	7	W	20
17	TW	11/03	15	16.0	–66.0	–	7	W	20
18	TW	11/04	3	16.0	–69.0	–	7	W	15
19	TW	11/04	15	16.0	–73.0	–	7	W	20
20	TW	11/05	3	15.0	–76.0	–	7	WSW	15
21	TW	11/05	15	15.0	–78.0	–	7	W	10

62. TC Number = ATL 0909 TC Name = IDA All Points = 41

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/27	9	16.0	–41.0	–	7	W	15
2	TW	10/28	3	16.0	–48.0	–	7	W	15
3	TW	10/29	3	16.0	–53.0	–	7	W	10
4	TW	10/30	3	18.0	–59.0	–	7	WNW	15
5	TW	10/31	3	19.0	–61.0	–	7	WNW	5
6	TW	11/01	3	16.0	–66.0	–	7	WSW	15
7	TW	11/02	3	14.0	–72.0	–	7	WSW	15
8	TW	11/03	3	14.0	–75.0	–	7	W	15
9	TL	11/03	15	10.0	–81.0	1008	7	WSW	30
10	TL	11/04	3	10.0	–81.0	1008	7	0	0
11	TD	11/04	15	11.6	–82.0	1006	15	NW	7
12	STS	11/04	21	12.2	–82.9	996	26	WNW	5
13	STS	11/05	3	12.5	–83.1	995	28	NW	6
14	STS	11/05	9	12.5	–83.2	991	31	0	0
15	T	11/05	15	13.1	–83.7	987	33	NW	5
16	STS	11/05	21	13.2	–83.4	990	26	NE	4
17	TD	11/06	3	13.5	–84.1	1004	15	NW	4
18	TD	11/06	9	14.2	–84.1	1005	15	N	5
19	TD	11/06	15	15.0	–84.0	1007	15	N	6
20	TD	11/06	21	15.4	–83.5	1007	15	NE	7
21	TD	11/07	3	16.1	–84.0	1006	15	NW	6
22	TS	11/07	9	17.1	–84.1	1002	21	N	7
23	STS	11/07	15	17.5	–84.1	997	26	N	8
24	STS	11/07	21	18.5	–84.2	990	31	N	9
25	STS	11/08	3	20.1	–84.4	990	31	NNW	10
26	T	11/08	7	20.1	–85.2	983	41	W	9
27	T	11/08	15	21.1	–86.0	983	41	NW	9
28	T	11/08	18	21.4	–86.1	978	44	N	9
29	T	11/08	21	22.1	–86.2	976	44	N	9
30	T	11/09	3	23.4	–86.4	979	46	NNW	12
31	T	11/09	9	25.1	–87.5	988	41	NNW	12
32	STS	11/09	15	26.3	–88.2	996	31	NNW	15
33	STS	11/09	21	28.2	–88.3	991	31	N	16
34	STS	11/10	3	29.2	–88.4	997	28	N	11
35	TS	11/10	9	29.5	–88.3	999	23	N	8
36	TD	11/10	15	30.4	–87.4	1000	15	NE	8
37	TL	11/10	21	30.7	–86.5	1003	11	ENE	9
38	TL	11/11	3	30.8	–85.3	1006	11	E	10
39	L	11/11	15	31.9	–81.5	1006	15	ENE	18
40	L	11/12	3	34.0	–77.0	997	21	ENE	18
41	L	11/13	3	34.7	–75.8	994	21	ENE	18

ТЦ зародился в акватории Карибского моря у побережья Панамы, прошел над территориями Никарагуа, Гондураса и США и трансформировался в систему умеренных широт у побережья США.
TC transforms to mid-latitude system.

4. Северный Индийский океан
North Indian Ocean

1. TC Number = 09-1 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/07	9	2.1	86.1	1005	8	W	8
2	TL	03/08	6	3.7	85.4	1005	8	NW	6
3	TL	03/08	18	5.7	83.9	1005	8	NW	12
4	TL	03/09	6	8.3	81.5	1004	11	NNW	12
5	TL	03/09	18	8.4	80.9	1004	8	W	10

2. TC Number = NIN 09-2 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/07	21	4.5	74.2	1005	8	E	5
2	TL	04/08	12	5.3	76.3	1005	8	ENE	10
3	TL	04/09	18	4.0	79.5	1005	8	ESE	10

3. TC Number = NIN 0901 TC Name = BIJLI All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/13	9	11.8	87.1	1003	8	N	5
2	TL	04/14	6	12.5	87.8	1001	11	NE	5
3	TD	04/14	18	12.9	87.9	1000	13	N	3
4	TS	04/15	0	13.3	86.7	1000	18	WNW	6
5	TS	04/15	6	14.7	86.6	1000	18	N	9
6	TS	04/15	12	15.4	85.8	1000	18	NW	10
7	TS	04/15	18	16.4	85.9	994	23	N	7
8	TS	04/16	0	16.9	85.7	994	23	NNW	6
9	TS	04/16	6	17.4	86.1	994	23	NNE	6
10	TS	04/16	12	18.4	86.6	992	23	NNE	11
11	STS	04/16	18	19.0	87.2	990	26	NE	8
12	STS	04/17	0	19.8	87.9	987	26	NE	10
13	STS	04/17	6	20.4	89.0	987	26	ENE	12
14	STS	04/17	12	21.3	89.9	987	26	NE	10
15	TS	04/17	18	21.8	91.5	993	23	NE	14
16	TD	04/18	0	22.1	93.1	1000	15	ENE	15

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Бангладеш.
TC dissipates over the territory Bangladesh.

4. TC Number = NIN 0902 TC Name = AILA All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/21	3	12.0	86.7	1007	7	W	10
2	TL	05/21	12	11.7	84.7	1007	7	WSW	15
3	TL	05/22	0	14.4	87.3	1007	8	NE	15
4	TL	05/22	18	15.1	86.6	1007	8	NW	6
5	TL	05/23	0	16.6	88.5	1002	11	NE	10
6	TD	05/23	6	16.5	88.2	998	13	0	0
7	TD	05/23	12	17.3	88.5	994	13	NNE	6
8	TD	05/23	18	18.0	88.9	996	13	NNE	6
9	TS	05/24	0	18.1	88.5	994	18	WNW	5
10	TS	05/24	6	18.5	88.4	992	18	N	5
11	TS	05/24	12	18.6	88.4	992	21	0	0
12	TS	05/24	18	19.4	87.7	992	21	NW	7
13	STS	05/25	0	20.3	88.1	984	28	NNE	10
14	T	05/25	6	21.4	88.4	979	33	NNE	13
15	T	05/25	12	22.9	88.5	974	33	N	3
16	TS	05/25	18	24.2	88.6	986	21	N	10

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Индии.
TC dissipates over the territory India.

5. TC Number = NIN 09-3 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/21	3	16.1	69.8	1010	7	W	10
2	TL	06/22	0	17.6	68.6	1010	7	NW	6
3	TL	06/22	18	18.3	71.0	1004	7	ENE	12
4	TD	06/23	0	19.3	71.4	1001	15	NNE	10
5	TD	06/23	18	17.5	70.0	998	13	SSW	10
6	TL	06/24	18	22.9	69.2	1004	11	NNW	15
7	TL	06/25	18	22.8	68.5	1004	11	W	6
8	TL	06/26	6	23.1	68.5	1004	8	N	6

6. TC Number = NIN 0903 TC Name = 03B All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/03	9	19.0	89.7	1005	7	W	10
2	TL	09/04	12	19.7	88.1	1003	11	WNW	10
3	TD	09/05	0	20.7	87.9	990	15	N	10
4	TS	09/05	6	21.8	88.2	990	18	NNE	12
5	TD	09/05	18	22.5	87.2	996	13	NW	12
6	TL	09/06	18	23.9	85.6	1000	11	WNW	15
7	TL	09/07	12	24.4	84.7	1004	9	NW	10

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Индии.
TC dissipates over the territory India.

7. TC Number = NIN 09-4 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/29	6	17.0	84.5	1006	7	W	10
2	TL	09/30	6	17.5	84.7	1006	7	N	6
3	TL	10/01	6	18.1	84.3	1006	7	NW	6

8. TC Number = NIN 0904 TC Name = PHYAN All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/04	15	6.9	78.5	1007	7	W	10
2	TL	11/05	15	6.0	78.7	1007	7	S	6
3	TL	11/06	15	7.0	77.5	1006	9	NW	8
4	TL	11/07	6	7.1	78.2	1006	11	E	5
5	TL	11/07	18	8.3	78.9	1003	9	NNE	6
6	TL	11/08	18	12.1	74.1	1003	9	NW	15
7	TD	11/09	9	11.1	71.3	1002	13	WSW	10
8	TD	11/09	12	11.0	72.0	1000	13	E	6
9	TD	11/09	18	12.9	70.4	1000	13	WNW	10
10	TS	11/10	0	13.7	70.9	998	18	NNE	10
11	TS	11/10	6	14.1	71.2	998	18	NE	9
12	TS	11/10	12	15.2	71.1	996	18	N	10
13	TS	11/10	18	15.6	71.6	996	21	NE	7
14	STS	11/11	0	16.6	72.4	992	26	NE	10
15	STS	11/11	6	17.8	72.9	992	26	NNE	12
16	TS	11/11	12	19.2	73.6	998	21	NNE	14
17	TD	11/11	18	19.3	75.8	1002	15	E	15

ТЦ зародился в акватории Манарского залива к югу от Индии и разрушился над территорией Индии.
TC dissipates over the territory India.

9. TC Number = NIN 09-5 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/23	6	5.0	91.3	1009	11	E	8
2	TL	11/24	0	5.0	91.9	1004	11	E	3
3	TL	11/25	0	5.4	92.4	1004	11	NE	6
4	TL	11/26	0	6.1	92.9	1007	8	NNE	8

10. TC Number = NIN 0905 TC Name = WARD All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/07	18	8.3	89.9	1006	8	W	10
2	TL	12/08	18	9.4	86.3	1006	8	WNW	8
3	TL	12/09	18	6.4	84.2	1006	8	SSW	12
4	TD	12/10	12	6.8	84.1	1004	13	NNW	6
5	TD	12/10	18	7.4	84.4	1003	13	NNE	8
6	TD	12/11	0	8.4	84.6	1000	15	NNE	10
7	TD	12/11	6	9.4	83.8	1000	15	NW	10
8	TS	12/11	12	8.3	84.2	998	18	SSE	7
9	TS	12/11	18	9.0	84.3	1000	18	N	5
10	TS	12/12	0	10.0	84.3	998	18	N	5
11	TS	12/12	6	10.0	84.3	998	23	0	0
12	TS	12/12	12	10.0	83.3	998	18	W	5
13	TD	12/12	18	9.3	83.3	1000	15	S	5
14	TD	12/13	6	9.5	83.0	1000	15	NW	5
15	TD	12/13	12	9.0	83.0	1002	15	S	5
16	TD	12/14	0	8.9	81.5	1002	15	W	6
17	TD	12/14	6	8.5	81.5	1004	15	S	3
18	TD	12/14	12	8.4	81.8	1004	13	E	4
19	TL	12/15	0	9.3	80.4	1006	11	NW	8
20	TL	12/16	0	10.7	78.2	1006	11	WNW	10

ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Индии.
TC dissipates over the territory India.

5. Южный Индийский океан South Indian Ocean

1. TC Number = SIN 09-1 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/02	3	–20.6	35.5	1007	7	W	5
2	TL	01/02	12	–21.7	36.2	1007	7	SE	6
3	TL	01/03	0	–22.0	36.7	1007	9	ESE	3
4	TL	01/03	12	–22.0	36.0	1006	11	W	5
5	TL	01/04	0	–21.9	36.2	1006	11	0	0
6	TL	01/04	18	–20.8	35.7	1007	8	NW	5

2. TC Number = SIN 0901 TC Name = DONGO All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/08	6	–13.0	70.0	1004	8	0	0
2	TD	01/08	12	–14.0	70.7	1002	13	SSE	6
3	TD	01/08	18	–14.3	70.0	1002	13	WSW	6
4	TD	01/09	0	–15.0	68.0	1002	13	WSW	12
5	TD	01/09	6	–16.3	68.7	1002	13	SSW	6
6	TS	01/09	12	–17.1	68.2	995	18	SSW	8
7	TS	01/09	18	–18.0	67.8	993	18	SSW	6
8	TS	01/10	0	–18.1	67.7	993	18	SW	3
9	TS	01/10	6	–17.8	66.9	995	18	WNW	5
10	TS	01/10	12	–18.8	67.6	994	18	SSE	8
11	TS	01/10	18	–19.6	67.8	990	21	SSE	8
12	STS	01/11	0	–20.7	68.3	985	26	SSE	11
13	STS	01/11	6	–21.8	69.1	985	26	SSE	12
14	STS	01/11	12	–22.8	69.7	985	26	SSE	13
15	STS	01/11	18	–24.4	69.8	985	26	S	13
16	TS	01/12	0	–27.0	70.2	987	23	SSE	20
17	L	01/12	6	–28.8	70.4	988	28	SSE	20
18	L	01/12	12	–29.0	70.3	988	26	0	0
19	L	01/12	18	–30.1	71.4	988	26	SE	15
20	L	01/13	0	–31.0	72.3	988	26	SE	15
21	L	01/13	12	–33.0	74.7	990	21	SE	20
22	L	01/13	18	–33.1	76.4	990	21	E	20

ТЦ зародился в акватории открытого океана, прошел над территорией Маскаренских о-вов и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

3. TC Number = SIN 0902 TC Name = ERIC All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/16	18	–15.0	58.5	1005	8	S	6
2	TL	01/17	12	–15.1	55.3	1005	11	W	10
3	TD	01/17	18	–15.6	53.8	1003	13	WSW	10
4	TD	01/18	0	–15.6	52.6	1000	13	W	14
5	TD	01/18	12	–16.9	50.9	998	15	SW	6
6	TD	01/18	18	–17.0	50.5	997	15	W	6
7	TS	01/19	0	–17.5	49.9	994	18	SW	6
8	TS	01/19	6	–17.9	49.5	997	18	SW	8
9	TS	01/19	12	–19.1	49.3	997	18	S	7
10	TS	01/19	18	–20.2	49.0	997	18	SSW	9
11	TS	01/20	0	–21.1	49.3	997	18	SSE	9

12	TS	01/20	6	–22.8	49.1	997	18	SSW	12
13	TS	01/20	12	–24.3	49.3	997	18	S	15
14	TS	01/20	18	–25.0	49.3	997	18	S	11
15	TD	01/21	0	–25.5	49.0	997	15	SSW	5
16	L	01/21	6	–27.4	50.5	997	15	SSE	16
17	L	01/21	12	–29.2	52.4	997	15	SE	27
18	L	01/22	0	–33.6	59.7	997	15	ESE	25

ТЦ зародился в акватории открытого океана, прошел вдоль восточного побережья о-ва Мадагаскар и трансформировался в систему умеренных широт.
TC pass over the territory Madagascar and transforms to mid-latitude system.

4. TC Number = SIN 0903 TC Name = FANELE All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/17	18	–20.6	42.5	1008	8	S	5
2	TD	01/18	0	–21.0	42.5	1008	13	S	5
3	TD	01/18	12	–21.5	41.9	997	15	SW	6
4	TD	01/18	18	–21.6	41.8	998	15	SW	2
5	TD	01/19	0	–21.4	41.3	997	15	WNW	3
6	TS	01/19	6	–21.5	40.7	995	18	W	3
7	STS	01/19	12	–21.8	41.0	985	26	SE	3
8	STS	01/19	18	–21.7	41.3	972	31	E	5
9	T	01/20	0	–21.1	41.7	950	41	NE	6
10	T	01/20	6	–20.5	42.3	935	49	NE	8
11	T	01/20	12	–20.2	42.6	927	51	NE	7
12	T	01/20	18	–20.4	43.1	927	51	ESE	5
13	T	01/21	0	–20.6	43.8	927	51	ESE	6
14	T	01/21	6	–21.3	44.3	955	41	SE	8
15	TS	01/21	12	–22.5	45.3	990	21	SE	12
16	TS	01/21	18	–23.3	46.6	1000	18	SE	12
17	TD	01/22	0	–23.8	48.4	1000	13	SE	15
18	TD	01/22	6	–24.4	49.1	997	15	SE	12
19	TS	01/22	12	–25.2	50.6	994	18	SE	15
20	TS	01/22	18	–26.4	51.6	994	18	SE	15
21	TS	01/23	0	–27.8	51.8	995	18	SSE	15
22	L	01/23	6	–29.3	52.0	995	18	SSE	11
23	L	01/23	12	–30.8	53.0	997	15	SSE	14

ТЦ зародился в акватории Мозамбикского пролива, прошел над территорией о-ва Мадагаскар и трансформировался в систему умеренных широт.
TC pass over the territory Madagascar and transforms to mid-latitude system.

5. TC Number = SIN 09-2 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/21	18	–2.3	94.1	1004	8	S	5
2	TL	01/22	18	–4.5	94.0	1004	8	S	6
3	TL	01/23	18	–7.0	93.7	1004	8	SSW	5
4	TL	01/24	18	–10.4	92.6	1004	8	SSW	10
5	TL	01/25	18	–10.8	91.3	1005	8	WSW	10
6	TL	01/26	18	–11.8	89.1	1005	8	WSW	10

6. TC Number = SIN 0904 TC Name = DOMINIC All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/24	14	–20.5	126.1	1004	8	W	10
2	TL	01/25	0	–18.4	118.9	1003	11	WNW	15
3	TD	01/25	6	–18.7	117.7	1000	15	WSW	12
4	TD	01/25	12	–18.7	116.5	999	15	W	11
5	TD	01/25	18	–18.7	116.1	998	15	W	8
6	TD	01/26	0	–19.0	116.2	996	15	S	3
7	TS	01/26	6	–20.1	115.6	987	23	SSW	8
8	STS	01/26	12	–20.7	115.3	982	26	SSW	8
9	STS	01/26	18	–21.2	115.1	982	26	SSW	5
10	STS	01/26	22	–21.6	114.8	982	26	SW	3
11	STS	01/27	0	–21.7	115.3	980	26	SSE	5
12	TS	01/27	3	–22.0	115.4	983	23	SSE	5
13	TD	01/27	6	–22.5	115.5	994	15	SSE	6

ТЦ зародился над побережьем Северной Австралии и разрушился над территорией Западной Австралии.
TC dissipates over the territory Australia.

7. TC Number = SIN 0905 TC Name = GAEL All Points = 38

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/31	15	–14.6	69.8	1005	8	W	6
2	TL	02/01	0	–15.0	69.8	1006	11	S	5
3	TL	02/01	12	–15.1	70.4	1007	11	ESE	4
4	TL	02/01	18	–15.2	69.9	1004	11	WSW	6
5	TL	02/02	0	–15.6	69.1	1004	11	WSW	6
6	TL	02/02	6	–15.6	68.3	1004	12	W	10
7	TD	02/02	12	–16.1	67.2	1003	13	WSW	10
8	TD	02/02	18	–16.3	66.4	1000	13	WSW	8
9	TD	02/03	0	–16.5	65.9	998	15	WSW	8
10	TS	02/03	6	–17.2	64.9	995	18	SW	11
11	TS	02/03	12	–17.6	63.3	997	18	WSW	14
12	TS	02/03	18	–17.7	62.6	997	18	WSW	10
13	TS	02/04	0	–17.8	61.9	995	18	WSW	8
14	TS	02/04	6	–17.8	60.6	995	18	W	10
15	TS	02/04	12	–17.9	59.8	992	21	W	8
16	TS	02/04	18	–17.9	59.0	988	23	W	8
17	TS	02/05	0	–18.1	58.5	987	23	WSW	7
18	TS	02/05	6	–18.2	57.4	987	23	WSW	7
19	STS	02/05	12	–18.3	56.0	980	28	WSW	10
20	T	02/05	18	–18.3	55.1	970	33	W	8
21	T	02/06	0	–18.5	54.3	960	36	W	8
22	T	02/06	6	–18.4	53.1	955	38	W	8
23	T	02/06	12	–18.6	52.5	950	44	WSW	6
24	T	02/06	18	–19.2	52.3	941	46	SSW	5
25	T	02/07	0	–19.5	51.8	941	46	SW	3
26	T	02/07	6	–20.0	51.7	934	49	S	5
27	T	02/07	12	–20.6	51.8	940	46	SSE	7
28	T	02/07	18	–21.2	52.1	940	46	SSE	7
29	T	02/08	0	–21.9	52.5	940	46	SSE	8
30	T	02/08	6	–22.9	53.0	940	46	SSE	11
31	T	02/08	12	–24.3	53.4	950	44	SSE	14
32	T	02/08	18	–25.1	53.8	955	41	SSE	12
33	T	02/09	0	–26.6	54.8	940	44	SSE	14
34	T	02/09	6	–28.2	56.4	950	41	SE	16
35	T	02/09	12	–29.5	57.5	965	36	SE	19
36	L	02/09	18	–30.9	59.4	970	33	SE	20
37	L	02/10	0	–31.4	60.6	975	31	ESE	15
38	L	02/10	18	–32.1	64.0	985	15	ESE	15

ТЦ зародился в акватории открытого океана, прошел вдоль восточного берега о-ва Мадагаскар и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

8. TC Number = SIN 0906 TC Name = FREDDY All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/03	18	–15.4	125.2	998	8	W	8
2	TL	02/04	6	–15.9	119.2	998	11	WSW	15
3	TL	02/04	18	–15.4	118.3	998	11	WNW	6
4	TL	02/05	0	–15.9	118.2	998	11	SW	5
5	TL	02/05	12	–16.4	116.2	997	11	WSW	6
6	TD	02/05	18	–16.6	116.0	996	13	SW	7
7	TD	02/06	0	–16.4	114.9	996	13	WNW	8
8	TD	02/06	6	–16.0	113.9	993	15	WNW	10
9	TD	02/06	12	–15.8	113.5	993	15	WNW	7
10	TS	02/06	18	–15.6	113.3	990	18	NW	5
11	TS	02/07	0	–16.0	113.2	987	21	SSW	3
12	TS	02/07	6	–16.1	113.1	989	21	SW	2
13	TS	02/07	12	–16.1	112.4	988	21	W	5
14	TS	02/07	18	–16.3	111.5	988	21	WSW	6
15	STS	02/08	0	–15.9	110.4	983	26	WNW	6
16	STS	02/08	6	–16.2	109.8	985	26	WSW	5
17	STS	02/08	12	–16.6	108.5	987	26	WSW	10
18	TS	02/08	18	–17.0	107.6	989	23	WSW	11
19	TS	02/09	0	–17.5	106.9	992	21	WSW	9
20	TS	02/09	6	–18.3	105.8	996	18	WSW	11
21	TS	02/09	12	–18.8	104.6	996	18	WSW	12
22	TS	02/09	18	–19.2	103.5	996	18	WSW	11
23	TS	02/10	0	–19.9	102.4	997	18	WSW	11
24	TS	02/10	6	–20.6	101.3	997	18	WSW	12
25	TS	02/10	12	–21.0	99.8	997	18	WSW	13
26	TD	02/10	18	–21.4	98.6	1000	15	WSW	12
27	TD	02/11	0	–21.6	98.5	1000	13	SW	3
28	TL	02/12	0	–20.6	95.3	1000	11	WNW	8
29	TL	02/13	0	–19.4	90.1	1000	11	WNW	10
30	TL	02/14	0	–18.3	84.1	1000	11	WNW	15

ТЦ зародился у побережья Северной Австралии в акватории Тиморского моря и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

9. TC Number = SIN 09-3 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/12	18	–17.8	121.9	1004	7	W	6
2	TL	02/13	12	–16.9	121.1	1004	7	NW	8
3	TL	02/13	18	–18.1	119.5	1004	7	SW	10

10. TC Number = SIN 09-4 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/13	0	–18.7	42.1	1007	8	W	10
2	TL	02/14	0	–19.9	37.7	1008	8	WSW	10

3	TL	02/14	12	–22.0	36.3	1008	8	SSW	10
4	TD	02/15	0	–22.6	36.2	1008	13	S	8
5	TL	02/15	18	–26.4	34.6	1008	11	SSW	10

11. TC Number = SIN 09-5 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/14	18	–18.0	116.0	998	11	W	10
2	TD	02/15	18	–18.0	115.0	998	13	W	6
3	TL	02/16	18	–20.4	113.4	1000	11	SW	10

12. TC Number = SIN 0907 TC Name = HINA All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/18	6	–8.1	72.2	1007	8	E	10
2	TL	02/20	0	–10.5	74.5	1007	8	SE	6
3	TL	02/20	12	–12.1	76.4	1007	8	ESE	10
4	TL	02/21	0	–12.3	77.1	1004	11	ESE	6
5	TL	02/21	6	–12.6	77.3	1003	11	ESE	4
6	TD	02/21	12	–13.1	77.4	1001	13	SSE	4
7	TD	02/21	18	–14.6	77.8	997	15	SSE	7
8	TS	02/22	0	–15.0	78.0	995	18	SSE	6
9	TS	02/22	6	–16.0	78.4	987	23	SSE	7
10	STS	02/22	12	–16.8	78.6	980	28	SSE	9
11	STS	02/22	18	–17.6	78.7	980	28	SSE	9
12	STS	02/23	0	–18.5	78.6	980	28	S	8
13	STS	02/23	6	–18.7	77.7	982	26	WSW	7
14	TS	02/23	12	–19.5	77.9	985	23	SSE	7
15	TS	02/23	18	–19.5	77.8	990	21	0	0
16	TD	02/24	0	–19.5	76.6	997	15	W	9
17	TD	02/24	6	–20.0	75.7	1000	13	WSW	9
18	TD	02/24	12	–20.4	74.6	1000	13	WSW	11
19	TD	02/24	18	–20.7	72.9	1000	13	WSW	13
20	TD	02/25	0	–21.4	71.4	1000	13	WSW	15
21	TL	02/25	6	–22.0	69.8	1003	11	WSW	14
22	TL	02/25	18	–24.7	67.1	1003	11	WSW	15
23	TL	02/26	12	–26.8	64.4	1004	8	WSW	15
24	TL	02/26	18	–27.6	63.4	1004	8	SW	15
25	TL	02/27	6	–29.9	62.5	1004	8	SSW	15

ТЦ зародился в акватории открытого океана в районе архипелага Чагос и разрушился над водой.
TC dissipates over the water.

13. TC Number = SIN 09-6 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/25	22	–13.6	127.1	1003	11	W	10
2	TL	02/26	18	–16.0	124.7	1003	11	SW	15
3	TD	02/27	0	–17.6	122.4	1002	13	SW	17
4	TL	02/27	12	–16.4	119.7	999	11	WNW	12
5	TL	02/27	18	–17.1	119.0	998	11	SW	10
6	TD	02/28	0	–18.2	118.6	998	13	SSW	10
7	TD	02/28	6	–19.3	118.5	997	15	S	10
8	TL	02/28	12	–20.2	118.7	996	11	SSE	10

14. TC Number = SIN 0908 TC Name = GABRIELLE All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/28	3	–9.6	100.1	1005	9	W	10
2	TL	02/28	12	–11.3	100.5	1004	11	S	10
3	TD	03/01	0	–11.0	101.2	1000	15	ENE	8
4	TD	03/01	6	–11.3	102.0	1000	15	ESE	8
5	TD	03/01	12	–11.7	103.4	1000	15	ESE	8
6	TD	03/01	18	–12.6	104.8	1000	15	ESE	15
7	TD	03/02	0	–13.5	105.6	1000	15	SE	12
8	TD	03/02	6	–14.1	106.1	999	15	SE	10
9	TS	03/02	12	–14.2	106.3	998	21	SE	3
10	TS	03/02	18	–13.5	107.2	998	18	ENE	5
11	TS	03/03	0	–13.5	107.7	998	18	E	5
12	TS	03/03	6	–14.5	107.8	998	18	S	5
13	TS	03/03	12	–14.6	107.5	998	18	SW	4
14	TS	03/03	18	–14.4	106.4	999	18	WNW	8
15	TD	03/04	0	–14.7	105.6	1001	15	WSW	9
16	TD	03/04	6	–16.0	104.9	1000	13	SW	4
17	TD	03/04	12	–16.5	103.5	1000	13	WSW	10
18	TD	03/04	18	–17.0	102.1	1002	13	WSW	10
19	TD	03/05	0	–17.0	100.3	1002	13	W	13
20	TL	03/05	6	–18.5	98.9	1002	11	SW	13
21	TL	03/05	18	–21.0	95.9	1005	11	WSW	20

ТЦ зародился в акватории открытого океана к югу от о-ва Суматра и разрушился над водой тропической зоны открытого океана.
TC dissipates over the water tropical zone.

15. TC Number = SIN 09-7 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/01	18	–9.6	75.6	1006	8	E	10
2	TL	03/02	18	–11.2	77.1	1006	8	SE	8
3	TL	03/03	18	–12.4	77.6	1006	8	SE	8
4	TL	03/04	18	–11.0	76.8	1006	8	NNW	8

16. TC Number = SIN 0909 TC Name = NO NAME All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/06	9	–10.5	79.9	1006	8	W	8
2	TL	03/07	0	–11.7	78.7	1005	8	SW	6
3	TL	03/08	6	–14.4	80.8	1000	11	SSE	4
4	TL	03/08	12	–14.9	82.1	1000	11	ESE	12
5	TD	03/09	0	–15.5	84.2	1000	13	ESE	7
6	TD	03/09	6	–17.6	86.1	1000	15	SE	12
7	TS	03/09	12	–18.6	85.7	997	18	SSW	13
8	TD	03/09	18	–18.7	87.2	997	15	E	11
9	TD	03/10	0	–19.5	88.2	998	14	SE	11
10	TD	03/10	6	–19.4	88.5	1000	13	E	6
11	TD	03/10	12	–19.7	88.6	1002	13	SSE	4
12	TL	03/11	0	–19.9	87.6	1004	11	WSW	10
13	TL	03/12	0	–19.9	85.2	1005	9	W	10
14	TL	03/13	0	–20.1	79.1	1006	9	WSW	15
15	TL	03/14	0	–20.3	73.5	1007	8	WSW	18

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

17. TC Number = SIN 09-8 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/13	15	–8.1	94.0	1006	9	W	10
2	TL	03/14	18	–9.1	91.7	1006	8	WSW	8
3	TL	03/15	18	–10.6	88.2	1002	11	WSW	6
4	TL	03/16	18	–9.9	87.1	1004	9	WNW	5
5	TL	03/17	18	–13.4	90.6	1006	9	SE	10
6	TL	03/18	18	–13.5	84.3	1006	9	W	12
7	TL	03/19	18	–12.3	84.6	1006	9	NNE	5
8	TL	03/20	18	–12.5	85.7	1005	9	ESE	5
9	TL	03/21	18	–13.7	83.1	1005	9	WSW	6
10	TL	03/22	18	–14.0	81.5	1004	11	WSW	8
11	TL	03/23	18	–13.0	79.7	1005	11	WNW	6
12	TL	03/24	18	–14.1	78.3	1005	11	SW	8
13	TL	03/25	12	–14.5	77.5	1006	11	WSW	6
14	TL	03/26	18	–15.6	77.0	1006	11	SSW	8

18. TC Number = SIN 0910 TC Name = ILSA All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/17	0	–13.1	121.6	1005	9	W	10
2	TD	03/17	6	–12.1	118.5	1006	13	WNW	15
3	TD	03/17	12	–12.8	116.9	1002	15	WSW	15
4	TD	03/17	18	–13.2	115.2	1002	15	WSW	16
5	TD	03/18	0	–13.1	113.4	1002	15	W	17
6	TS	03/18	3	–13.5	113.4	1000	18	S	15
7	STS	03/18	6	–13.6	111.9	991	26	W	15
8	STS	03/18	12	–13.8	110.8	984	31	WSW	12
9	STS	03/18	18	–14.0	109.4	984	31	WSW	11
10	T	03/19	0	–15.2	109.0	976	36	SSW	11
11	T	03/19	6	–16.0	107.7	968	41	SW	12
12	T	03/19	12	–16.3	106.8	958	46	WSW	9
13	T	03/19	18	–16.4	106.0	958	46	W	9
14	T	03/20	0	–16.2	105.2	966	41	W	8
15	T	03/20	6	–16.2	104.2	967	41	W	8
16	T	03/20	12	–15.9	103.7	966	41	WNW	7
17	T	03/20	18	–16.0	103.0	966	41	W	7
18	T	03/21	0	–16.0	102.4	966	41	W	8
19	T	03/21	6	–16.0	101.5	967	41	W	8
20	T	03/21	12	–16.1	100.9	966	41	W	7
21	T	03/21	18	–16.3	100.1	967	41	WSW	7
22	T	03/22	0	–16.2	99.7	970	38	W	7
23	T	03/22	6	–16.6	98.8	975	36	WSW	8
24	T	03/22	12	–16.9	98.0	981	33	WSW	8
25	T	03/22	18	–17.2	97.2	981	33	WSW	8
26	STS	03/23	0	–17.3	95.7	992	26	WSW	10
27	STS	03/23	6	–17.5	94.4	993	26	W	12
28	TS	03/23	12	–18.0	93.3	996	23	WSW	11
29	TS	03/23	18	–18.4	92.0	998	21	WSW	12
30	TD	03/24	0	–19.3	90.1	1005	15	WSW	14
31	TL	03/24	9	–19.9	88.6	1006	11	WSW	14

ТЦ зародился в акватории Тиморского моря у побережья Австралии и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

19. TC Number = SIN 0911 TC Name = IZILDA All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/22	0	–17.7	38.8	1008	8	W	5
2	TL	03/22	18	–17.3	37.9	1008	8	WNW	5
3	TD	03/23	12	–18.5	40.7	1003	13	ESE	10
4	TD	03/24	0	–19.7	41.1	1000	15	SSE	10
5	TD	03/24	6	–20.8	41.7	1000	13	SSE	8
6	TD	03/24	12	–21.6	41.2	998	15	SSW	7
7	TS	03/24	18	–22.4	41.9	994	18	SE	7
8	TS	03/25	0	–23.1	42.2	991	21	SSE	7
9	TS	03/25	6	–23.0	42.1	991	21	0	0
10	TS	03/25	12	–23.6	42.2	988	23	SSE	5
11	STS	03/25	18	–23.7	42.5	978	28	ESE	3
12	STS	03/26	0	–23.6	43.0	974	31	E	3
13	STS	03/26	6	–23.8	42.6	985	26	SW	2
14	TS	03/26	12	–23.8	42.3	993	21	W	3
15	TS	03/26	18	–23.6	41.8	994	21	WNW	5
16	TS	03/27	0	–23.6	41.4	995	18	W	3
17	TD	03/27	6	–23.4	41.8	1002	13	ENE	3
18	TD	03/27	12	–23.1	41.1	1003	13	WNW	5
19	TL	03/27	18	–22.4	40.5	1004	8	NW	7
20	TL	03/28	0	–22.1	40.1	1004	8	NW	3
21	TL	03/28	18	–21.5	38.1	1004	8	WNW	8

ТЦ зародился и разрушился над водой тропической зоны в акватории Мозамбикского пролива.
TC dissipates over the water tropical zone.

20. TC Number = SIN 09-9 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/27	6	–8.8	130.5	1008	8	W	10
2	TL	03/28	6	–8.0	129.9	1008	8	NW	6
3	TD	03/29	0	–8.0	129.2	1004	13	W	4
4	TD	03/29	12	–8.5	129.3	1005	13	S	6
5	TD	03/30	0	–9.0	129.0	1005	13	SSW	3
6	TD	03/30	12	–9.1	128.4	1003	13	W	5
7	TL	03/31	0	–8.5	129.5	1009	11	ENE	6

21. TC Number = SIN 0912 TC Name = JADE All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/31	6	–13.5	73.7	1005	9	W	10
2	TL	03/31	18	–13.3	70.1	1005	9	W	10
3	TL	04/01	12	–14.3	63.4	1005	9	WSW	15
4	TL	04/03	0	–11.8	60.1	1005	9	NW	5
5	TL	04/03	12	–11.1	57.9	1005	9	WNW	10
6	TL	04/04	0	–11.2	57.6	1003	9	W	6
7	TL	04/04	6	–11.1	56.6	1004	11	0	0
8	TD	04/04	12	–12.3	56.0	1002	13	SSW	11
9	TD	04/04	18	–12.7	55.2	998	15	WSW	7
10	TD	04/05	0	–13.6	54.4	997	15	SW	9
11	TS	04/05	6	–13.4	52.7	995	18	WNW	10
12	TS	04/05	12	–13.8	51.9	990	23	WSW	8
13	STS	04/05	18	–14.4	51.5	975	28	SW	5
14	STS	04/06	0	–15.6	50.3	975	31	SW	10
15	STS	04/06	6	–15.8	49.8	977	31	WSW	9
16	TS	04/06	12	–16.3	49.4	990	21	SW	6
17	TS	04/06	18	–17.9	48.7	994	21	SSW	12
18	TD	04/07	0	–18.5	48.6	1000	15	S	10
19	TS	04/07	6	–19.1	49.1	994	21	SE	7
20	TS	04/07	12	–20.3	49.2	994	18	S	8
21	TS	04/07	18	–20.8	49.1	994	21	S	8
22	TS	04/08	0	–21.4	48.7	987	23	SSW	7
23	TS	04/08	6	–21.9	49.0	987	23	SE	6
24	TS	04/08	12	–22.0	49.3	991	21	0	0
25	TS	04/08	18	–21.9	49.2	994	18	0	0
26	TS	04/09	0	–22.6	49.8	995	18	SE	4
27	TD	04/09	6	–22.7	49.9	997	15	0	0
28	TD	04/09	12	–22.7	50.2	999	15	E	3
29	TD	04/09	18	–22.7	50.6	997	15	E	3
30	TD	04/10	0	–23.1	50.9	997	15	SE	5
31	TS	04/10	6	–23.7	52.3	991	21	ESE	9
32	TS	04/10	12	–25.0	52.5	995	18	SSE	11
33	L	04/10	18	–25.7	53.6	997	15	SE	12
34	L	04/11	0	–27.3	55.4	997	15	SE	22
35	L	04/11	6	–29.2	56.9	985	26	SE	21
36	L	04/11	12	–32.8	58.6	983	26	SE	23
37	L	04/11	15	–34.2	59.2	983	26	SSE	25

ТЦ зародился в акватории открытого океана, прошел над территорией о-ва Мадагаскар и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

22. TC Number = SIN 09-10 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/17	15	–13.0	81.1	1005	11	E	10
2	TL	04/18	12	–13.0	82.5	1005	11	E	10
3	TL	04/19	12	–13.8	83.9	1005	11	ESE	8
4	TL	04/20	12	–14.2	83.2	1006	8	SW	6

23. TC Number = SIN 0913 TC Name = KIRRILY All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/21	18	–7.2	133.5	1007	8	W	10
2	TL	04/22	18	–7.8	133.6	1008	8	S	3
3	TL	04/23	18	–8.3	132.8	1007	8	WSW	6
4	TL	04/24	0	–9.2	133.1	1007	8	SSE	6
5	TL	04/25	0	–8.3	135.2	1007	8	ENE	10
6	TL	04/25	12	–8.1	136.0	1004	11	ENE	6
7	TD	04/26	0	–7.9	136.4	1002	13	NE	3
8	TD	04/26	6	–7.6	135.2	1002	13	WNW	10
9	TD	04/26	12	–7.5	134.8	998	15	W	4
10	TD	04/26	18	–7.1	134.6	1002	15	NNW	4
11	TD	04/27	0	–6.7	134.4	1002	15	NNW	4
12	TS	04/27	6	–6.5	134.1	998	18	NW	4
13	TS	04/27	12	–5.9	133.6	998	18	NW	8
14	TS	04/27	18	–6.0	133.4	999	18	WSW	2
15	TS	04/28	0	–6.2	133.4	999	18	S	4
16	TD	04/28	6	–5.8	133.1	1002	15	NW	4
17	TD	04/28	12	–5.9	132.9	1002	15	WSW	2
18	TD	04/28	18	–5.5	133.2	1006	15	NNE	4
19	TL	04/29	0	–5.4	132.6	1006	11	W	3

ТЦ зародился и разрушился в акватории Арафурского моря экваториальной зоны.
TC dissipates over the water tropical zone.

24. TC Number = SIN 09-11 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/25	15	–13.9	100.0	1006	7	W	6
2	TL	04/26	12	–14.4	101.1	1006	7	ESE	5
3	TL	04/27	6	–14.2	100.6	1006	7	WNW	4

25. TC Number = SIN 09-12 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/17	6	–7.3	83.3	1005	11	E	10
2	TL	08/18	6	–10.8	85.5	1004	12	SSE	15
3	TL	08/19	6	–12.7	86.2	1004	12	SSE	10
4	TL	08/20	6	–15.1	84.9	1008	9	SSW	10

26. TC Number = SIN 09-13 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/16	6	–3.3	95.8	1008	7	W	10
2	TL	09/17	6	–6.0	94.0	1008	7	SSW	12
3	TL	09/17	18	–6.9	93.5	1003	11	SW	12
4	TL	09/18	6	–9.2	91.7	1006	9	SSW	15

27. TC Number = SIN 09-14 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/20	0	–9.3	85.7	1008	8	W	10
2	TL	09/20	12	–11.0	84.0	1008	8	SW	15
3	TL	09/21	0	–13.0	82.6	1008	7	SW	15

28. TC Number = SIN 09-15 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/31	18	–9.2	57.6	1007	11	W	10
2	TL	11/01	18	–8.5	55.7	1007	11	WNW	10
3	TL	11/02	18	–7.3	53.4	1007	11	WNW	12
4	TL	11/03	18	–6.1	52.7	1007	11	NW	8
5	TL	11/04	18	–6.2	53.3	1007	8	E	6
6	TL	11/05	18	–6.8	53.6	1008	7	SE	4
7	TL	11/06	12	–6.4	56.7	1008	7	ENE	12

29. TC Number = SIN 09-16 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/05	21	–3.1	73.3	1006	11	E	10
2	TL	11/06	12	–2.2	74.4	1006	11	NE	8
3	TD	11/07	0	–3.7	74.5	1006	13	S	7
4	TD	11/07	12	–3.1	74.3	1002	13	N	7
5	TD	11/07	18	–3.7	74.2	1002	13	S	6
6	TD	11/08	0	–3.8	72.6	1002	13	W	8
7	TD	11/08	6	–3.9	72.5	1002	13	SW	3
8	TD	11/08	12	–3.9	73.1	1003	13	E	3
9	TD	11/09	0	–4.2	74.0	1002	13	ESE	6
10	TD	11/09	6	–3.9	74.3	1002	13	NE	3
11	TL	11/09	12	–4.5	74.4	1003	11	S	3

12	TL	11/10	6	–4.0	74.0	1004	9	NW	3

30. TC Number = SIN 0914 TC Name = ANJA All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/11	18	–5.0	72.5	1003	8	E	10
2	TL	11/12	18	–6.5	74.1	1005	8	SE	10
3	TL	11/13	18	–11.9	71.8	1003	11	SSW	18
4	TD	11/14	0	–11.2	71.8	1000	13	N	3
5	TD	11/14	6	–12.8	71.3	1002	13	SSW	4
6	TD	11/14	12	–12.9	70.6	998	15	W	6
7	TS	11/14	18	–13.1	70.7	991	21	S	4
8	TS	11/15	0	–12.9	70.6	985	23	0	0
9	T	11/15	6	–13.1	70.4	960	41	0	0
10	T	11/15	12	–13.3	70.0	950	44	WSW	5
11	T	11/15	18	–13.2	69.5	960	41	W	5
12	T	11/16	0	–13.5	69.2	950	44	SW	4
13	T	11/16	6	–14.1	68.9	950	44	SW	7
14	T	11/16	12	–14.7	68.3	950	44	SW	9
15	T	11/16	18	–15.5	67.8	950	44	SW	8
16	T	11/17	0	–16.4	67.3	950	44	SSW	9
17	T	11/17	6	–17.3	67.0	960	41	SSW	10
18	T	11/17	12	–18.2	66.2	965	38	SSW	10
19	STS	11/17	18	–19.5	65.5	975	28	SW	13
20	STS	11/18	0	–20.4	65.3	985	26	SSW	10
21	TD	11/18	6	–21.6	66.3	999	15	SE	10
22	TD	11/18	12	–22.9	67.1	1003	13	SSE	15

ТЦ зародился в экваториальной зоне в районе архипелага Чагос, прошел над территорией Маскаренских о-вов и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

31. TC Number = SIN 0915 TC Name = BONGANI All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/21	12	–10.3	60.4	1007	8	W	10
2	TL	11/22	0	–9.7	57.9	1007	8	WNW	15
3	TL	11/22	6	–9.1	56.3	1006	11	WNW	10
4	TL	11/22	12	–8.6	55.8	1006	11	WNW	10
5	TD	11/22	18	–8.5	54.8	1006	13	W	10
6	TD	11/23	0	–8.6	54.3	1002	15	W	6
7	TS	11/23	6	–8.5	53.7	998	21	W	6
8	TS	11/23	12	–8.7	53.3	998	21	SW	7
9	TS	11/23	18	–9.3	53.1	998	23	SSW	7
10	TS	11/24	0	–9.2	52.0	999	21	W	8
11	TS	11/24	6	–9.5	51.2	1003	18	SW	8
12	TD	11/24	12	–10.9	52.0	1005	13	SSE	6
13	TD	11/24	18	–11.0	51.4	1005	13	W	6
14	TD	11/25	0	–10.9	51.1	1004	13	W	6
15	TD	11/25	6	–10.7	50.0	1004	13	W	7
16	TL	11/25	12	–11.2	48.2	1009	8	WSW	12
17	TL	11/26	0	–12.0	46.2	1009	8	WSW	12

ТЦ зародился в акватории открытого океана, прошел над территорией о-ва Мадагаскар и разрушился в акватории Мозамбикского пролива в районе Коморских о-вов.
TC dissipates over the water tropical zone.

32. TC Number = SIN 0916 TC Name = CLEO All Points = 38

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/03	9	–7.3	94.9	1006	8	W	10
2	TL	12/04	0	–8.0	92.2	1006	8	WSW	18
3	TL	12/05	0	–9.0	88.4	1006	8	WSW	18
4	TL	12/06	0	–8.5	84.8	1003	11	WNW	15
5	TD	12/06	6	–8.6	84.5	1002	13	W	3
6	TD	12/06	12	–8.8	83.4	1002	13	WNW	10
7	TD	12/06	18	–8.6	83.0	1002	13	WNW	8
8	TD	12/07	0	–8.7	82.1	999	15	W	8
9	TD	12/07	6	–8.9	80.5	998	15	WNW	13
10	TS	12/07	12	–9.2	79.6	994	21	WSW	12
11	TS	12/07	18	–9.5	78.4	987	23	WSW	10
12	STS	12/08	0	–10.3	77.4	980	28	WSW	11
13	T	12/08	6	–10.7	76.4	947	46	WSW	10
14	T	12/08	12	–11.1	75.7	927	54	SW	6
15	T	12/08	18	–11.3	75.0	935	54	WSW	7
16	T	12/09	0	–11.5	74.1	947	44	WSW	8
17	T	12/09	6	–11.9	73.3	970	41	WSW	8
18	STS	12/09	12	–12.2	72.7	980	31	WSW	8
19	STS	12/09	18	–12.2	71.4	980	28	WSW	8
20	STS	12/10	0	–12.5	71.0	984	26	WSW	8
21	STS	12/10	6	–13.4	70.5	984	26	SW	9
22	STS	12/10	12	–13.8	69.9	986	26	WSW	9
23	TS	12/10	18	–14.4	68.9	988	23	WSW	10
24	TS	12/11	0	–14.2	68.7	992	21	NW	7
25	TD	12/11	6	–13.9	67.7	1000	13	WNW	8
26	TD	12/11	12	–14.1	66.8	1002	13	WSW	9
27	TD	12/11	18	–14.3	66.0	1000	13	WSW	8
28	TD	12/12	0	–14.5	65.1	999	15	WSW	9
29	TD	12/12	6	–14.3	64.5	1000	13	WNW	6
30	TL	12/12	12	–14.4	63.3	1002	8	W	8
31	TD	12/13	0	–14.9	62.1	1000	13	WSW	8
32	TD	12/13	6	–14.9	61.9	1000	13	W	4
33	TD	12/13	12	–15.9	61.9	1000	13	S	7
34	TD	12/14	0	–17.7	61.7	1000	15	S	7
35	TD	12/14	6	–17.6	60.7	1004	13	W	7
36	TL	12/14	12	–18.7	60.9	1005	11	SSE	9
37	TL	12/15	6	–18.9	60.3	1006	9	WSW	6
38	TL	12/16	0	–21.1	59.9	1006	8	SSW	6

ТЦ зародился в акватории открытого океана и разрушился над водой тропической зоны в районе Маскаренских о-вов.
TC dissipates over the water tropical zone.

33. TC Number = SIN 0917 TC Name = LAURENCE All Points = 50

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/10	6	–9.1	135.8	1005	7	W	10
2	TL	12/10	18	–10.8	132.7	1004	9	WSW	18
3	TL	12/11	6	–11.8	132.2	1006	7	SSW	7
4	TL	12/11	18	–12.3	131.1	1005	11	SW	8
5	TD	12/12	0	–12.5	130.7	1001	15	SW	6
6	TD	12/12	6	–13.0	130.2	1002	15	SW	6
7	TD	12/12	12	–13.1	130.0	1004	15	SW	5
8	TD	12/12	18	–13.4	129.7	1000	15	SW	3
9	TS	12/13	0	–13.5	129.4	1001	18	SW	4
10	TS	12/13	6	–12.7	128.0	1001	18	WNW	8
11	TS	12/13	18	–12.1	127.6	994	21	NW	2
12	TS	12/14	0	–12.5	128.0	995	21	SW	4
13	TS	12/14	6	–13.0	127.8	996	21	SSW	7
14	TS	12/14	12	–13.2	127.1	995	21	W	7
15	STS	12/14	18	–13.2	126.6	991	28	W	5
16	T	12/15	0	–13.6	126.3	977	33	SW	5
17	T	12/15	6	–14.4	125.5	975	36	SW	8
18	T	12/15	12	–14.8	124.9	960	44	SW	7
19	T	12/15	18	–15.0	124.5	954	57	SW	6
20	T	12/16	0	–15.4	124.2	933	65	SW	5
21	T	12/16	6	–16.1	124.1	945	57	SSW	6
22	T	12/16	12	–16.5	124.0	957	44	SSW	4
23	T	12/16	18	–16.6	124.1	974	38	S	3
24	STS	12/16	21	–16.7	124.2	978	31	SE	3
25	STS	12/17	0	–16.8	124.3	985	26	SE	3
26	TS	12/17	6	–17.1	124.4	992	23	SSE	3
27	TS	12/17	12	–17.4	124.5	993	18	S	3
28	TS	12/17	18	–17.5	124.5	993	18	S	2
29	TS	12/18	0	–17.1	124.7	993	18	NE	2
30	TD	12/18	6	–17.3	124.0	998	15	WSW	3
31	TD	12/18	12	–17.1	123.6	998	15	WNW	4
32	TD	12/18	18	–16.7	122.8	998	15	WNW	6
33	TD	12/19	0	–16.7	122.4	998	15	W	6
34	TS	12/19	6	–16.9	122.2	987	23	SW	3
35	STS	12/19	12	–17.3	121.8	984	28	SW	5
36	STS	12/19	18	–17.6	121.2	980	31	SW	6
37	STS	12/20	0	–17.8	121.1	980	31	SW	4
38	T	12/20	6	–18.3	120.7	970	33	SW	5
39	T	12/20	12	–18.5	120.4	965	36	SW	4
40	T	12/20	18	–18.7	120.4	952	44	SSW	3
41	T	12/21	0	–19.0	120.4	939	51	S	3
42	T	12/21	6	–19.5	120.6	929	57	SSE	5
43	T	12/21	12	–20.0	120.8	927	57	SSE	6
44	T	12/21	18	–20.6	121.0	956	41	SSE	6
45	T	12/22	0	–21.1	121.2	962	36	SSE	6
46	STS	12/22	6	–21.8	121.6	973	28	SSE	8
47	STS	12/22	12	–22.7	122.5	980	26	SE	12
48	TS	12/22	18	–23.6	123.7	988	21	SE	14
49	TS	12/23	0	–24.3	124.7	991	18	SE	14
50	TD	12/23	6	–24.7	125.7	995	15	ESE	16

ТЦ зародился в акватории Арафурского моря, прошел по побережью Западной Австралии и разрушился над ее территорией.
TC dissipates over the territory Australia.

34. TC Number = SIN 09-17 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/12	9	–7.0	84.9	1004	11	W	10
2	TD	12/13	0	–9.1	84.1	1002	15	SSW	8
3	TD	12/13	12	–11.1	83.2	1002	13	SSW	8
4	TL	12/14	6	–12.8	81.5	1005	11	WSW	6
5	TL	12/15	0	–14.7	78.0	1005	11	WSW	8
6	TL	12/16	0	–14.8	75.9	1006	11	W	5
7	TL	12/16	18	–14.3	73.2	1006	11	WNW	6

35. TC Number = SIN 0918 TC Name = DAVID All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/17	15	–13.1	70.7	1007	8	W	10
2	TL	12/18	15	–11.9	66.9	1007	8	WNW	10
3	TL	12/19	6	–11.8	65.3	1005	11	W	6
4	TD	12/20	0	–11.3	63.2	1002	13	WNW	8
5	TD	12/20	6	–11.1	62.4	1002	13	WNW	7
6	TD	12/20	12	–11.0	62.0	1002	13	W	5
7	TD	12/20	18	–10.7	61.9	1000	13	N	3
8	TD	12/21	0	–10.6	61.8	1000	13	0	0
9	TD	12/21	6	–10.6	62.3	998	15	E	4
10	TS	12/21	12	–10.8	62.9	995	18	ESE	8
11	TS	12/21	18	–11.1	63.6	995	18	ESE	6
12	TS	12/22	0	–11.3	64.0	990	21	ESE	6
13	TS	12/22	6	–11.5	64.6	988	23	ESE	6
14	TS	12/22	12	–12.0	66.2	987	23	ESE	8
15	STS	12/22	18	–13.0	66.9	985	26	SE	12
16	STS	12/23	0	–13.3	67.7	980	28	ESE	8
17	STS	12/23	6	–13.3	68.3	980	28	ESE	8
18	STS	12/23	12	–13.5	68.5	987	26	ESE	6
19	TS	12/23	18	–14.2	68.8	989	23	SE	2
20	TS	12/24	0	–14.4	69.6	989	23	ESE	5
21	STS	12/24	6	–14.5	70.3	987	26	E	5
22	STS	12/24	12	–14.7	70.9	987	26	ESE	5
23	STS	12/24	18	–14.8	71.3	987	26	ESE	3
24	TS	12/25	0	–14.2	70.4	994	21	NW	4
25	TS	12/25	6	–13.6	70.8	995	18	N	5
26	TD	12/25	12	–13.7	71.4	998	15	E	6
27	TD	12/25	18	–14.3	71.5	1000	13	S	5
28	TD	12/26	0	–14.6	71.3	1000	13	SW	5
29	TD	12/26	6	–14.9	70.7	1000	13	WSW	5
30	TL	12/26	12	–13.8	70.0	1003	11	NNW	5

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

36. TC Number = SIN 09-18 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/24	0	–14.5	79.4	1007	8	E	8
2	TL	12/24	18	–18.0	81.4	1006	8	SSE	12
3	TL	12/25	0	–17.4	81.7	1006	8	NNE	10
4	TL	12/25	18	–17.3	82.0	1006	8	E	5

6. Юго-запад Тихого океана Southwest Pacific Ocean

1. TC Number = SWP 09-1 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/02	18	–24.0	155.0	1004	11	N	10
2	TL	01/03	12	–22.5	155.6	1004	11	NNE	8
3	TL	01/04	6	–20.0	154.0	1004	11	NNW	10

2. TC Number = SWP 09-2 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/04	6	–17.0	162.0	1005	11	W	8
2	TL	01/04	18	–16.0	161.0	1002	11	NW	10
3	TL	01/05	6	–16.0	161.0	1001	11	0	0
4	TL	01/06	6	–17.0	162.0	999	11	SE	6
5	TL	01/07	6	–16.0	169.0	999	11	ENE	18
6	TL	01/07	18	–18.0	171.0	999	11	SE	15
7	TL	01/08	6	–20.0	174.0	998	11	ESE	15
8	TL	01/09	6	–24.0	179.0	998	11	ESE	20

3. TC Number = SWP 0901 TC Name = CHARLOTTE All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/09	15	–17.0	139.8	999	8	W	10
2	TL	01/10	0	–15.1	136.8	998	11	WNW	15
3	TL	01/10	6	–15.4	137.4	997	11	ESE	4
4	TL	01/10	12	–14.7	137.2	995	11	NNW	3
5	TD	01/10	18	–16.0	138.9	995	15	SE	11
6	TS	01/11	0	–16.2	139.4	993	18	ESE	3
7	TS	01/11	6	–16.2	139.8	990	21	E	8
8	TS	01/11	12	–15.9	140.3	987	23	ENE	4
9	TS	01/11	18	–16.8	141.2	987	23	ESE	7
10	TD	01/12	0	–17.2	141.7	1000	15	SE	6
11	TD	01/12	12	–18.0	142.7	1004	15	ESE	8
12	TL	01/13	12	–18.0	145.0	1004	11	E	10

ТЦ зародился в акватории залива Карпентария и разрушился над территорией Северной Австралии.
TC dissipates over the territory Australia.

4. TC Number = SWP 09-3 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/11	12	–14.0	155.0	1000	11	E	5
2	TD	01/12	0	–13.8	158.3	1002	13	E	10
3	TD	01/12	6	–14.5	160.1	1002	13	SE	10
4	TD	01/12	18	–13.3	164.5	1002	13	ENE	15
5	TD	01/13	6	–14.0	166.7	1001	13	ESE	10
6	TD	01/13	18	–15.4	170.7	999	13	ESE	15
7	TD	01/14	6	–18.5	175.5	999	13	SE	15
8	TL	01/14	18	–18.5	176.0	1000	11	S	5

5. TC Number = SWP 09-4 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/16	0	–13.0	163.0	1008	11	E	10
2	TL	01/17	6	–14.0	162.0	1007	11	SW	5
3	TL	01/18	6	–16.0	164.0	1007	11	SE	10
4	TL	01/19	6	–18.0	165.0	1007	11	SSE	10

6. TC Number = SWP 09-5 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/19	18	–15.0	–155.0	1009	11	W	10
2	TL	01/20	18	–13.0	–158.0	1009	11	WNW	10
3	TD	01/21	6	–14.3	–160.3	1006	13	WSW	8
4	TD	01/22	6	–16.0	–164.0	1007	13	WSW	12
5	TD	01/23	6	–20.0	–163.0	1005	15	SSE	10
6	TL	01/23	18	–20.0	–162.0	1006	11	E	10
7	TL	01/24	6	–19.4	–163.0	1007	11	WNW	8
8	TL	01/25	6	–23.5	–163.5	1005	11	SSW	10

7. TC Number = SWP 0902 TC Name = HETTIE All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/25	18	–14.0	180.0	1004	11	W	8
2	TL	01/26	12	–16.5	–176.5	1004	11	ESE	15
3	TD	01/26	18	–16.9	–176.7	1001	15	SSW	8
4	TD	01/27	0	–17.7	–176.1	1000	15	SE	9
5	TD	01/27	6	–18.2	–176.2	1000	15	SSW	8
6	TD	01/27	12	–18.7	–176.6	998	15	SW	10
7	TD	01/27	18	–19.8	–176.8	997	15	SSW	8
8	TD	01/28	0	–20.3	–177.2	997	15	SSW	8
9	TD	01/28	6	–21.0	–177.4	997	15	SSW	8
10	TS	01/28	12	–22.0	–177.4	993	18	S	9
11	TS	01/28	18	–22.0	–177.9	995	18	W	7
12	TS	01/29	0	–22.6	–177.8	995	18	S	7
13	TS	01/29	6	–23.0	–177.9	997	18	SSW	6
14	TD	01/29	12	–23.2	–178.4	998	15	WSW	6
15	TD	01/29	18	–23.7	–178.5	1000	15	SSW	5
16	TL	01/30	0	–24.3	–179.1	1000	11	SW	5
17	TL	01/31	0	–23.1	179.6	1004	11	NNW	6

ТЦ зародился в районе о-вов Фиджи и разрушился над водой тропической зоны в акватории моря Фиджи.
TC dissipates over the water tropical zone.

8. TC Number = SWP 0903 TC Name = ELLIE All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/29	22	–16.0	149.0	1002	8	W	8
2	TL	01/30	6	–17.0	147.0	1000	8	WSW	15
3	TL	01/31	0	–15.8	147.4	998	11	NNE	10
4	TL	01/31	6	–16.4	148.2	996	11	SE	8
5	TD	01/31	12	–16.3	147.5	996	13	W	6
6	TS	01/31	18	–17.0	147.4	990	21	SSW	4
7	TS	02/01	0	–16.9	147.2	990	21	SW	2
8	TS	02/01	6	–17.6	146.9	991	21	SSW	7
9	TS	02/01	12	–17.9	146.3	991	21	WSW	6
10	TD	02/01	18	–18.3	145.7	996	15	SW	7
11	TD	02/02	0	–18.8	145.5	998	15	SSW	7
12	TL	02/02	12	–19.8	145.0	1002	11	SSW	6

ТЦ зародился в акватории Кораллового моря и разрушился над территорией Северной Австралии.
TC dissipates over the territory Australia.

9. TC Number = SWP 09-6 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/31	18	–14.0	167.6	1002	8	W	8
2	TL	02/01	12	–16.7	167.0	1002	8	SSW	10
3	TL	02/02	6	–16.0	163.0	1000	8	WNW	12
4	TL	02/02	18	–15.0	161.0	999	11	WNW	10
5	TL	02/03	0	–13.0	161.0	999	11	N	12
6	TD	02/03	6	–13.7	160.6	999	13	SSW	10
7	TD	02/03	12	–15.0	161.3	999	13	SSE	5
8	TD	02/04	0	–19.1	161.6	999	13	SSE	18
9	TD	02/04	6	–20.6	162.1	999	13	SSE	8

10	TD	02/04	12	–21.7	162.0	999	13	S	10
11	TD	02/04	18	–22.0	162.9	998	13	ESE	8
12	TD	02/05	0	–22.4	163.4	997	13	SE	7
13	TD	02/05	12	–24.2	166.1	997	13	ESE	12
14	TL	02/05	18	–24.4	166.0	997	11	S	6

10. TC Number = SWP 0904 TC Name = INNIS All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/14	3	–18.3	173.9	1007	7	W	8
2	TL	02/14	18	–17.7	173.0	1005	11	WNW	5
3	TL	02/15	6	–17.4	171.5	1006	11	WNW	12
4	TD	02/15	12	–17.0	171.3	1003	13	NW	4
5	TD	02/15	18	–17.5	169.5	1003	15	WNW	8
6	TD	02/16	0	–17.9	169.6	1001	15	S	6
7	TD	02/16	6	–18.4	169.1	1000	15	SW	6
8	TD	02/16	12	–19.0	167.9	1000	15	WSW	10
9	TD	02/16	18	–19.8	165.8	1000	15	WSW	11
10	TD	02/17	0	–20.7	165.1	998	13	SSW	12
11	TS	02/17	6	–21.8	163.9	995	18	SW	12
12	TS	02/17	12	–22.9	163.7	990	21	SSW	12
13	TS	02/17	18	–24.8	160.5	995	18	WSW	18
14	TS	02/18	0	–27.2	160.4	995	18	S	18
15	L	02/18	12	–29.8	159.9	998	11	SSW	15
16	L	02/19	0	–26.6	161.9	998	15	SSE	25

ТЦ зародился в районе о-вов Фиджи и трансформировался в систему умеренных широт в акватории моря Фиджи.
TC transforms to mid-latitude system.

11. TC Number = SWP 0905 TC Name = HAMISH All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/04	18	–12.7	147.8	1006	8	S	6
2	TD	03/05	0	–13.3	148.0	1004	15	SSE	8
3	TD	03/05	6	–12.9	147.1	1000	15	WNW	10
4	TS	03/05	12	–13.4	147.0	997	18	S	4
5	STS	03/05	18	–13.8	147.0	988	26	S	4
6	STS	03/06	0	–14.3	146.8	982	31	SSW	5
7	STS	03/06	6	–14.9	146.6	982	31	SW	6
8	T	03/06	12	–15.4	147.2	970	33	SE	6
9	T	03/06	18	–16.2	147.7	966	41	SSE	8
10	T	03/07	0	–16.9	148.1	960	44	SSE	9
11	T	03/07	6	–17.9	148.8	950	51	SSE	10
12	T	03/07	12	–18.5	149.3	930	60	SE	9
13	T	03/07	18	–19.2	149.9	925	60	SE	9
14	T	03/08	0	–20.1	150.5	925	60	SSE	10
15	T	03/08	6	–20.8	150.8	950	46	SE	7
16	T	03/08	12	–21.1	151.4	945	49	SE	6
17	T	03/08	18	–21.4	151.9	945	49	SE	5
18	T	03/09	0	–22.1	152.6	945	49	SE	8
19	T	03/09	6	–22.8	153.2	945	49	SE	9
20	T	03/09	12	–23.2	153.7	948	49	SE	6
21	T	03/09	18	–23.7	154.1	946	49	SE	6
22	T	03/10	0	–24.2	154.8	965	44	SE	6
23	T	03/10	6	–24.7	155.6	965	44	ESE	8
24	T	03/10	12	–24.7	155.9	967	36	E	3
25	T	03/10	18	–24.7	156.0	967	36	E	1
26	STS	03/10	21	–24.6	155.2	975	31	W	6
27	STS	03/11	0	–24.3	155.0	975	28	WNW	10
28	STS	03/11	6	–23.5	154.9	985	26	N	8
29	TS	03/11	12	–22.4	154.8	998	21	N	11
30	TS	03/11	18	–22.0	153.5	1002	21	WNW	10
31	TD	03/11	23	–21.9	152.8	1000	16	W	10
32	TD	03/12	6	–21.5	151.9	1000	15	WNW	10
33	TL	03/12	18	–20.5	150.9	1002	11	WNW	10
34	TL	03/13	0	–20.4	150.2	1004	8	W	10

ТЦ зародился и разрушился в акватории Кораллового моря у побережья Австралии.
TC dissipates over the water.

12. TC Number = SWP 0906 TC Name = JONI All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/10	0	–18.4	–156.2	1003	8	W	6
2	TD	03/10	18	–20.0	–157.5	1005	15	SW	10
3	TD	03/11	0	–20.3	–157.8	1002	15	SW	3
4	TD	03/11	6	–21.3	–158.4	1000	15	SW	8
5	TS	03/11	12	–21.6	–158.6	995	18	SW	5
6	TS	03/11	18	–21.7	–158.7	995	18	0	0
7	TS	03/12	0	–22.8	–158.8	990	21	S	5
8	STS	03/12	6	–23.2	–158.7	985	26	S	8
9	STS	03/12	12	–23.9	–158.9	985	26	SSW	6
10	STS	03/12	18	–25.0	–159.5	980	28	SSW	8
11	STS	03/13	0	–25.6	–159.3	980	28	S	7
12	STS	03/13	6	–27.0	–160.0	980	28	SSW	10
13	STS	03/13	12	–28.1	–158.7	980	28	SE	12
14	TS	03/13	18	–30.7	–158.4	987	23	S	20
15	L	03/14	0	–34.9	–157.8	990	13	SSE	25

ТЦ зародился в районе о-вов Кука и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

13. TC Number = SWP 0907 TC Name = KEN All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/16	6	–18.5	–164.0	1004	11	E	5
2	TL	03/16	18	–19.9	–163.7	1004	11	SE	8
3	TD	03/17	0	–20.7	–163.1	1000	13	SE	5
4	TS	03/17	6	–21.7	–162.3	995	18	SE	11
5	TS	03/17	12	–22.2	–162.3	990	21	S	8
6	TS	03/17	18	–23.0	–163.3	990	21	SW	8
7	TS	03/18	0	–22.8	–163.2	990	21	N	3
8	TS	03/18	6	–23.5	–162.1	987	23	SE	8
9	TS	03/18	12	–23.9	–161.5	987	23	SE	10
10	STS	03/18	18	–24.7	–161.0	985	26	SE	8
11	TS	03/19	0	–25.6	–159.8	987	23	SE	15
12	TS	03/19	6	–27.5	–158.9	987	23	SSE	20
13	TS	03/19	12	–28.8	–157.3	985	23	SE	15
14	L	03/19	18	–31.2	–155.5	987	23	SE	25
15	L	03/20	0	–35.3	–152.8	990	21	SE	25
16	L	03/20	12	–41.1	–147.2	990	18	SE	25

ТЦ зародился в районе о-вов Кука и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

14. TC Number = SWP 09-7 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/18	18	–14.5	154.0	1001	11	S	6
2	TD	03/19	6	–17.5	154.3	1000	13	S	12
3	TD	03/19	12	–17.4	154.9	999	13	E	6
4	TD	03/19	18	–17.7	154.6	999	13	SW	5
5	TD	03/20	0	–17.3	153.0	1000	13	WNW	12
6	TD	03/20	6	–17.1	153.5	1000	13	ENE	5
7	TL	03/20	12	–18.0	154.9	1002	11	NE	5
8	TL	03/21	0	–18.5	156.0	1002	11	ENE	4

15. TC Number = SWP 0908 TC Name = JASPER All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/22	18	–14.1	154.0	1001	11	W	10
2	TL	03/23	6	–14.7	153.5	1001	11	SW	10
3	TD	03/23	12	–17.0	156.0	1003	13	SE	15
4	STS	03/23	18	–17.6	158.0	990	26	ESE	17
5	STS	03/24	0	–17.5	159.1	985	26	E	10
6	STS	03/24	6	–19.2	160.4	980	28	SSE	14
7	STS	03/24	12	–20.1	162.3	980	28	ESE	18
8	STS	03/24	18	–21.3	163.2	980	28	SE	15
9	TS	03/25	0	–21.5	162.9	987	23	SW	3
10	TS	03/25	6	–21.1	163.2	995	18	NE	3
11	TD	03/25	12	–21.8	164.0	998	15	SE	6
12	TL	03/26	6	–22.3	164.3	1001	11	WNW	7
13	TL	03/26	18	–20.0	163.0	1003	11	NW	10
14	TL	03/27	6	–20.5	165.0	1002	11	ESE	10
15	TL	03/27	18	–20.0	163.5	1001	11	WNW	10
16	TL	03/28	6	–19.0	165.0	1002	11	ENE	10
17	TL	03/29	6	–18.0	165.0	1002	11	N	6
18	TL	03/30	6	–20.0	164.0	1003	11	SSW	6

ТЦ зародился в акватории Кораллового моря и разрушился над водой тропической зоны в районе о-ва Новая Каледония.
TC dissipates over the water tropical zone.

16. TC Number = SWP 0909 TC Name = LIN All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/02	6	–16.0	179.0	1003	8	W	5
2	TD	04/02	18	–14.1	179.9	1002	13	NNE	10
3	TD	04/03	6	–14.7	179.6	1000	13	SW	6
4	TD	04/03	12	–15.7	–178.9	1000	13	SSE	10
5	TS	04/03	18	–16.6	–176.4	995	18	ESE	12
6	TS	04/04	0	–18.0	–175.7	990	21	SE	16
7	STS	04/04	6	–18.8	–175.6	985	26	S	12
8	STS	04/04	12	–19.5	–175.5	980	28	S	8
9	STS	04/04	18	–20.5	–175.5	980	28	S	10
10	STS	04/05	0	–21.4	–175.1	975	31	SSE	9
11	STS	04/05	6	–23.4	–174.8	975	31	SSE	15
12	STS	04/05	12	–24.1	–174.6	980	28	SSE	15
13	STS	04/05	18	–25.0	–174.1	985	26	SSE	12
14	L	04/06	0	–26.4	–172.9	995	15	SE	15
15	L	04/06	3	–27.5	–173.1	998	9	SSW	15

ТЦ зародился и трансформировался в систему умеренных широт в акватории моря Фиджи.
TC transforms to mid-latitude system.

17. TC Number = SWP 09-8 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/07	12	–7.2	164.0	1006	11	N	3
2	TL	04/08	6	–6.0	164.8	1006	9	NNE	8
3	TL	04/09	6	–6.9	164.7	1005	11	S	5
4	TL	04/10	6	–9.2	163.1	1005	10	SSW	10
5	TL	04/11	6	–9.8	159.6	1007	8	WSW	12
6	TL	04/12	6	–11.4	153.6	1007	8	WSW	18

18. TC Number= SWP 0910 TC Name = MICK All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/03	18	–8.0	178.0	1004	7	SW	3
2	TL	12/04	18	–9.0	174.0	1004	7	WSW	15
3	TL	12/05	18	–10.0	168.0	1003	7	WSW	20
4	TL	12/06	18	–11.0	167.0	1003	8	SW	3
5	TL	12/07	18	–12.0	166.0	1004	5	SW	3
6	TL	12/08	18	–12.0	167.0	1003	5	E	3
7	TL	12/09	18	–12.0	164.0	1002	5	E	8
8	TL	12/10	18	–11.0	167.0	1002	5	ENE	10
9	TL	12/11	6	–10.1	169.5	1004	11	ENE	8
10	TD	12/11	18	–10.3	171.4	1000	13	E	8
11	TD	12/12	0	–11.5	171.9	1000	13	SSE	6
12	TD	12/12	6	–12.4	174.6	999	13	ESE	10
13	TD	12/12	18	–13.3	175.5	998	15	SE	10
14	TS	12/13	0	–13.5	175.4	995	18	S	4
15	TS	12/13	6	–14.8	175.8	995	18	SSE	10
16	TS	12/13	12	–15.3	176.6	995	18	SE	10
17	TS	12/13	18	–15.4	176.5	987	23	0	0
18	STS	12/14	0	–17.3	177.3	975	31	SSE	10
19	STS	12/14	6	–18.2	178.1	975	31	SE	10
20	STS	12/14	12	–18.4	178.4	975	31	SE	8
21	TS	12/14	18	–19.5	179.6	985	23	SE	10
22	TS	12/15	0	–19.6	179.8	990	21	SE	8
23	TS	12/15	6	–20.3	–178.9	999	18	SE	10
24	TD	12/15	12	–19.9	–177.9	1000	15	ENE	8
25	TL	12/15	18	–20.3	–175.0	1002	11	ESE	10
26	TL	12/16	18	–22.0	–173.0	1002	11	SE	10
27	TL	12/17	0	–24.0	–170.0	1004	11	ESE	15

ТЦ зародился в районе о-вов Тувалу и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

В 2010 г. в Мировом океане (МО) было зарегистрировано наименьшее количество ТЦ по сравнению с 27-летним периодом прошлых лет (1983–2009), а именно 68 ТЦ, в то время как в среднем за год в предыдущие годы регистрировалось по 86 ТЦ в год.

В Северном полушарии (СП) в 2010 г. зарегистрировано 46 ТЦ, или 69 % всех ТЦ МО, в Южном полушарии (ЮП) — 22 ТЦ (31 %).

Наибольшие изменения отмечены в северных регионах Тихого океана, где в 2010 г. зарегистрировано только 22 ТЦ, в то время как в прошлые годы в среднем регистрировалось по 43 ТЦ. Из них обычно в северо-западном регионе Тихого океана регистрировалось в среднем за год 27 ТЦ, а в 2010 г. — только 14 ТЦ (50 %), в северо-восточном регионе Тихого океана регистрировалось в среднем за год 16 ТЦ, а в 2010 г. — только 8 ТЦ (50 %).

Также в МО зарегистрировано 89 первичных тропических возмущений (ТВ), которые в дальнейшем не развились в ТЦ, из них в Атлантическом океане — 7 ТВ, в Тихом океане — 50 ТВ, в Индийском океане — 32 ТВ.

Из 68 ТЦ Мирового океана было зарегистрировано: в Атлантическом океане — 19 ТЦ или 28 % всех ТЦ МО, в Тихом океане — 33 ТЦ, или 49 % всех ТЦ МО, в Индийском океане — 16 ТЦ, или 23 % всех ТЦ МО.

Также зарегистрировано 70 тропических волн (TW), из них в Атлантике — 51 TW, в северо-восточном регионе Тихого океана — 19 TW.

Средняя продолжительность жизни ТЦ составила в СП — 8,9 суток, в ЮП — 8,6 суток.

Зарегистрировано 4 супертайфуна, из них 1 — в северо-западном регионе Тихого океана, 1 — в северо-восточном регионе Тихого океана, 1 — северном регионе Индийского океана, 1 — в Атлантическом океане.

Разрушилось: над водой в СП — 16 ТЦ, или 23 % всех ТЦ МО, в ЮП — 12 ТЦ (18 %), над сушей в СП — 18 ТЦ (26 %), в ЮП — 6 ТЦ (9 %), трансформировалось в системы умеренных широт в СП — 12 ТЦ (18 %), в ЮП — 4 ТЦ (6 %).

It was registered 68 TC in the World ocean (WO) in 2010. From them in Northern hemisphere (NH) was 46 TC or 69 % of all TC in the WO, in Southern hemisphere (SH) was 22 TC or 31 % of all TC in the WO.

Average life expectancy of TC was made 8.9 days in NH and 8.6 days in SH.

16 TC in NH (or 23 % of all TC in the WO) and 12 TC in SH (18 %) were dissipates over the water. 18 TC in NH (or 26 % of all TC in the WO) and 6 TC in SH (9 %) were dissipates over the land. 12 TC in NH (or 18 % of all TC in the WO) and 4 TC in SH (6 %) were transforms to mid-latitude systems.

It was registered 4 supertyphoons, from them — 1 in Northwest Pacific Ocean, 1 in Northeast Pacific Ocean, 1 in North Indian Ocean, 1 in Atlantic Ocean.

1. Северо-запад Тихого океана — 14 ТЦ (7 Т, 3 СТШ, 4 ТШ), 6 ТД, 24 ТВ
Northwest Pacific Ocean — 14 TC (7 T, 3 STS, 4 TS), 6 TD, 24 TL

N	Number	Name	Lat	Long	Dates	Period	Max Stage
1	10-1	—	7.0	113.2	01/18–01/20	3	TD
2	10-2	—	5.8	161.2	01/22–01/22	1	TL
3	10-3	—	4.6	163.4	03/17–03/18	2	TL
4	1001	OMAIS	4.0	148.7	03/17–03/27	11	TS
5	10-4	—	5.4	148.6	04/06–04/09	4	TL
6	10-5	—	7.6	134.8	04/09–04/11	3	TL
7	10-6	—	6.1	138.0	04/23–04/29	7	TL
8	10-7	—	17.3	113.2	05/26–05/29	4	TL
9	10-8	—	18.3	114.2	06/02–06/03	2	TL
10	10-9	—	17.2	117.4	06/05–06/06	2	TL
11	10-10	—	21.3	125.7	06/06–06/07	2	TL
12	10-11	—	8.5	134.0	06/27–06/29	3	TL
13	1002	CONSON	9.5	138.1	07/09–07/18	10	T
14	10-12	—	22.7	138.4	07/16–07/20	5	TD
15	1003	CHANTHU	15.3	122.8	07/17–07/23	7	T
16	10-13	—	25.1	122.3	07/24–07/25	2	TL
17	10-14	—	9.7	112.4	07/24–07/27	4	TL
18	1004	DIANMU	19.5	126.2	08/06–08/12	7	STS
19	10-15	—	14.2	114.5	08/19–08/21	3	TL
20	1005	MINDULLE	18.0	126.0	08/19–08/25	7	TS
21	10-16	—	19.4	140.8	08/24–08/26	3	TL
22	10-17	—	21.7	137.2	08/25–08/28	4	TD
23	1006	LIONROCK	15.3	117.2	08/26–09/03	9	STS
24	1007	KOMPASU	16.6	140.3	08/28–09/03	7	T
25	1008	NAMTHEUN	24.4	124.8	08/28–09/01	5	TS
26	10-18	—	6.7	179.0	08/29–09/01	4	TL

27	1009	MALOU	8.8	147.0	08/30–09/10	12	STS
28	1010	MERANTI	24.6	124.4	09/06–09/12	7	TS
29	1011	FANAPI	17.0	135.8	09/13–09/21	9	T
30	1012	MALAKAS	15.0	152.0	09/18–09/25	8	T
31	10-19	—	8.8	136.5	09/28–10/04	7	TL
32	10-20	—	14.8	110.7	10/04–10/06	3	TD
33	10-21	—	18.2	108.3	10/06–10/10	5	TL
34	10-22	—	10.5	129.2	10/10–10/15	6	TL
35	1013	MAGI	12.7	143.9	10/12–10/24	13	T
36	10-23	—	11.4	117.4	10/12–10/13	2	TL
37	1014	CHABA	16.3	148.8	10/19–10/30	12	T
38	10-24	—	6.1	108.6	10/30–11/07	9	STS
39	10-25	—	13.1	110.9	11/03–11/05	3	TL
40	10-26	—	19.0	121.7	11/06–11/07	2	TL
41	10-27	—	15.0	111.1	11/12–11/14	3	TD
42	10-28	—	8.2	108.6	11/25–11/27	3	TL
43	10-29	—	9.5	115.5	12/10–12/13	4	TD
44	10-30	—	5.3	110.7	12/26–12/29	4	TL

Зарегистрировано 14 ТЦ и 30 первичных тропических возмущений, которые в дальнейшем не развились в ТЦ, также зарегистрировано 1 первичное тропическое возмущение, которое в дальнейшем развилось в ТЦ в акватории северного региона Индийского океана — ТЦ № 1005 Jal.

Зарегистрирован 1 супертайфун — 1013 (v = 155 узл, p = 895 мб).

Средняя продолжительность жизни ТЦ составила 8,6 суток.

Разрушилось: над водой — 2 ТЦ, над сушей — 7 ТЦ, из них 5 ТЦ — над территорией Китая, по 1 ТЦ — Лаоса и Вьетнама, трансформировалось в системы умеренных широт — 5 ТЦ и 3 ТЦ из них прошли над территориями Кореи и Японии.

It was registered 1 supertyphoon — 1013 (v = 155 kts, p = 895 mb).

Average life expectancy of TC was made 8.6 days.

2 TC dissipates over the water, 7 TC dissipates over the land, 5 TC transforms to mid-latitude system.

2. Северо-восток Тихого океана — 8 ТЦ (3 Т, 2 СТШ, 3 ТШ), 5 ТД, 8 ТВ, 19 TW
Northeast Pacific Ocean — 8 TC (3 T, 2 STS, 3 TS), 5 TD, 8 TL, 19 TW

N	Number	Name	Lat	Long	Dates	Period	Max.Stage
1	10-1	—	4.0	–86.0	05/13–05/20	8	TW
2	10-2	—	6.0	–79.0	05/16–05/23	8	TW
3	10-3	—	2.0	–79.0	05/19–05/22	4	TW
4	10-4	—	2.0	–78.0	05/21–05/22	2	TW
5	1001	AGATHA	11.0	–89.0	05/26–05/30	5	TS
6	10-5	—	3.0	–80.0	06/01–06/04	4	TW
7	10-6	—	3.0	–77.0	06/05–06/13	9	TW
8	10-7	—	3.0	–79.0	06/09–06/14	6	TW
9	10-8	—	4.0	–79.0	06/10–06/15	6	TW
10	1002	BLAS	13.0	–106.0	06/13–06/22	10	STS
11	10-9	—	4.0	–80.0	06/13–06/18	6	TW
12	10-10	—	14.0	–94.0	06/14–06/17	4	TD
13	1003	CELIA	10.0	–89.0	06/16–07/01	16	T
14	10-11	—	4.0	–78.0	06/18–06/22	5	TW
15	1004	DARBY	9.0	–91.0	06/21–06/29	9	T
16	10-12	—	6.0	–82.0	06/25–06/28	4	TW
17	10-13	—	7.0	–83.0	06/28–07/01	4	TW
18	10-14	—	5.0	–80.0	07/04–07/07	4	TW
19	10-15	—	12.0	–82.0	07/11–07/14	4	TW
20	10-16	—	9.0	–83.0	07/12–07/15	4	TW
21	10-17	—	12.5	–96.5	07/12–07/19	8	TD
22	10-18	—	9.0	–94.0	07/30–08/03	5	TL
23	10-19	—	10.5	–140.2	07/31–08/04	5	TL
24	1005	ESTELLE	15.0	–95.0	08/04–08/11	8	STS

25	10-20	—	13.0	–98.0	08/11–08/13	3	TL
26	10-21	—	16.0	–111.0	08/12–08/17	6	TL
27	10-22	—	7.0	–84.0	08/14–08/16	3	TW
28	10-23	—	8.0	–85.0	08/16–08/18	3	TW
29	10-24	—	18.0	–106.0	08/20–08/22	3	TD
30	1006	FRANK	12.0	–92.0	08/21–09/01	12	T
31	10-25	—	7.0	–81.0	08/26–08/29	4	TW
32	10-26	—	14.0	–100.0	08/30–09/04	6	TD
33	10-27	—	14.0	–94.0	09/02–09/04	3	TD
34	1007	GEORGETTE	18.3	–107.2	09/19–09/23	5	TS
35	10-28	—	11.9	–152.3	09/21–09/25	5	TL
36	10-29	—	16.0	–102.0	09/24–09/28	5	TL
37	10-30	—	7.0	–80.0	10/13–10/14	2	TW
38	10-31	—	10.0	–110.0	12/18–12/20	3	TL
39	10-32	—	7.0	–88.0	12/18–12/21	4	TL
40	1008	OMEKA	22.6	179.8	12/18–12/22	5	TS

Зарегистрировано 8 ТЦ, 55 % (4 ТЦ) которых связаны с тропическими волнами, 13 первичных ТВ, которые в дальнейшем не развились в ТЦ и 19 TW, 79 % (15 TW) которых пришло из Атлантики.

Зарегистрирован 1 супертайфун — 1003 (v = 140 узл, p = 926 мб).

Средняя продолжительность жизни ТЦ составила 9,3 суток.

Разрушилось: над водой — 5 ТЦ, над сушей 2 ТЦ, из них 1 ТЦ — над территорией Центральной Америки, 1 ТЦ — Мексики, трансформировался в систему умеренных широт — 1 ТЦ.

It was registered 1 supertyphoon — 1003 (v = 140 kts, p = 926 mb).

Average life expectancy of TC was made 9.3 days.

5 TC dissipates over the water, 2 TC dissipates over the land, 1 TC transforms to mid-latitude system.

3. Северный Атлантический океан — 19 ТЦ (12 Т, 3 СТШ, 4 ТШ), 2 ТД, 5 ТВ, 51 TW
North Atlantic ocean — 19 TC (12 T, 3 STS, 4 TS), 2 TD, 5 TL, 51 TW

N	Number	Name	Lat	Long	Dates	Period	Max.Stage
1	10-1	—	9.0	–34.0	05/06–05/13	8	TW
2	10-2	—	9.0	–16.0	05/07–05/14	8	TW
3	10-3	—	8.0	–44.0	05/07–05/13	7	TW
4	10-4	—	9.0	–17.0	05/11–05/22	12	TW
5	10-5	—	4.0	–39.0	05/11–05/22	12	TW
6	10-6	—	10.0	–12.0	05/13–05/22	10	TW
7	10-7	—	7.0	–21.0	05/18–05/27	10	TW
8	10-8	—	27.0	–72.0	05/21–05/25	5	TL
9	10-9	—	9.0	–51.0	05/22–05/28	7	TW
10	10-10	—	10.0	–19.0	05/23–06/03	12	TW
11	10-11	—	10.0	–19.0	05/24–06/02	10	TW
12	10-12	—	8.0	–18.0	05/26–06/07	13	TW
13	10-13	—	8.0	–20.0	05/28–06/07	11	TW
14	10-14	—	11.0	–17.0	05/31–06/12	13	TW
15	10-15	—	9.0	–20.0	06/02–06/14	13	TW
16	10-16	—	12.0	–18.0	06/07–06/20	14	TW
17	10-17	—	13.0	–14.0	06/12–06/25	14	TW
18	10-18	—	24.0	–61.0	06/18–06/23	6	TW
19	10-19	—	10.0	–26.0	06/18–06/25	8	TW
20	10-20	—	14.0	–19.0	06/21–06/29	9	TW
21	10-21	—	15.0	–15.0	06/24–07/06	13	TW
22	1001	ALEX	16.0	–82.0	06/24–07/02	9	T
23	10-22	—	20.0	–11.0	06/28–07/11	14	TW
24	10-23	—	10.0	–40.0	07/04–07/12	9	TW
25	10-24	—	20.0	–81.0	07/05–07/10	6	TD
26	10-25	—	17.0	–18.0	07/05–07/14	10	TW
27	10-26	—	17.0	–15.0	07/07–07/20	14	TW
28	10-27	—	16.0	–16.0	07/11–07/21	11	TW
29	10-28	—	22.0	–17.0	07/14–07/22	9	TW
30	10-29	—	20.0	–21.0	07/19–07/25	7	TW

31	1002	BONNIE	19.0	–69.0	07/20–07/25	6	TS
32	10-30	—	14.0	–26.0	07/22–08/02	12	TW
33	10-31	—	19.0	–21.0	07/25–08/03	10	TW
34	10-32	—	17.0	–17.0	07/29–08/03	6	TW
35	10-33	—	16.0	–30.0	07/30–08/09	11	TW
36	1003	COLIN	9.0	–35.0	08/01–08/09	9	STS
37	10-34	—	13.0	–21.0	08/03–08/09	7	TW
38	10-35	—	17.0	–37.0	08/07–08/12	6	TL
39	10-36	—	14.0	–29.0	08/07–08/17	11	TW
40	10-37	—	18.0	–15.0	08/09–08/21	13	TW
41	10-38	—	26.0	–83.0	08/09–08/17	9	TD
42	10-39	—	15.0	–63.0	08/10–08/16	7	TW
43	10-40	—	15.0	–13.0	08/14–08/19	6	TW
44	10-41	—	22.0	–18.0	08/17–08/27	11	TW
45	1004	DANIELLE	12.0	–25.0	08/20–08/31	12	T
46	10-42	—	14.0	–16.0	08/23–08/24	2	TW
47	1005	EARL	11.0	–16.0	08/23–09/05	14	T
48	10-43	—	20.0	–15.0	08/25–08/30	6	TW
49	1006	FIONA	13.0	–23.0	08/27–09/04	9	STS
50	10-44	—	15.0	–18.0	08/29–09/01	4	TW
51	1007	GASTON	17.0	–21.0	08/30–09/06	8	TS
52	10-45	—	14.0	–8.0	09/04–09/08	5	TW
53	1008	HERMINE	24.0	–93.0	09/04–09/08	5	STS
54	1009	IGOR	14.0	–22.0	09/08–09/21	14	T
55	1010	KARL	12.0	–61.0	09/09–09/18	10	T
56	10-46	—	15.0	–8.0	09/10–09/12	3	TW
57	1011	JULIA	11.0	–8.0	09/10–09/20	11	T
58	10-47	—	17.0	–17.0	09/16–09/18	3	TW
59	1012	LISA	11.0	–21.0	09/17–09/27	11	T
60	10-48	—	19.0	–19.0	09/20–09/23	4	TW
61	10-49	—	17.0	–17.0	09/21–09/22	2	TL
62	10-50	—	17.0	–61.0	09/21–09/23	3	TW
63	1013	MATTHEW	12.0	–63.0	09/21–09/27	7	TS
64	1014	NICOLE	18.0	–88.0	09/27–09/30	4	TS
65	10-51	—	18.0	–25.0	09/28–10/01	4	TW
66	10-52	—	10.0	–17.0	09/30–10/14	15	TW
67	10-53	—	21.0	–50.0	10/01–10/04	4	TW
68	1015	OTTO	16.0	–52.0	10/02–10/10	9	T
69	1016	PAULA	13.0	–80.0	10/09–10/15	7	T
70	1017	RICHARD	15.0	–83.0	10/18–10/26	9	T
71	10-54	—	13.0	–19.0	10/20–10/25	6	TW
72	10-55	—	13.0	–21.0	10/21–10/24	4	TL
73	10-56	—	10.0	–24.0	10/25–10/29	5	TW
74	10-57	—	26.0	–41.0	10/26–10/29	4	TL
75	1018	SHARY	24.0	–59.0	10/28–10/30	3	T
76	1019	TOMAS	6.0	–45.1	10/28–11/10	14	T
77	10-58	—	10.0	–41.0	11/08–11/11	4	TW

Зарегистрировано 19 ТЦ, 63 % (12 ТЦ) которых связаны с тропическими волнами, 7 первичных ТВ, которые в дальнейшем не развились в ТЦ; 51 TW, 35 % (18 TW) которых ушло в Тихий океан.

Зарегистрирован 1 супертайфун — 1009 (v = 135 узл, p = 925 мб).

Средняя продолжительность жизни ТЦ составила 9,0 суток.

Разрушилось: над водой — 7 ТЦ, над сушей — 6 ТЦ, из них 3 ТЦ — над территорией Мексики, 1 ТЦ — США, 1 ТЦ — о-ва Кубы, трансформировались в системы умеренных широт — 6 ТЦ, из них 4 ТЦ — в районе о-ва Ньюфаундленд, 1 ТЦ — севернее Азорских о-вов, 1 ТЦ — в открытом океане.

It was registered 1 supertyphoon — 1009 (v = 135 kts, p = 925 mb).

Average life expectancy of TC was made 9.0 days.

7 TC were dissipates over the water and 6 TC dissipates over the land, 6 TC transforms to mid-latitude system.

4. Северный Индийский океан — 5 ТЦ (2 Т, 3 СТШ), 2 ТД, 5 ТВ
North Indian Ocean — 5 TC (2 T, 3 STS), 2 TD, 5 TL

N	Number	Name	Lat	Long	Dates	Period	Max.Stage
1	10-1	—	5.3	59.1	05/05–05/06	2	TL
2	1001	LAILA	9.9	90.3	05/15–05/24	10	STS
3	1002	BANDU	9.0	60.1	05/15–05/24	10	STS
4	1003	PHET	14.7	65.3	05/30-06/07	9	T
5	10-2	—	11.0	84.1	08/24–08/26	3	TL
6	10-3	—	10.0	88.0	10/04–10/08	5	TD
7	10-4	—	18.0	88.0	10/11–10/15	5	TD
8	1004	GIRI	16.8	92.1	10/19–10/23	5	T
9	1005	JAL	6.1	108.6	10/30-11/07	9	STS
10	10-5	—	8.6	92.4	11/14–11/16	3	TL
11	10-6	—	7.3	63.9	12/01–12/04	4	TL
12	10-7	—	4.7	89.7	12/03–12/07	5	TL

Зарегистрировано 5 ТЦ, из них 2 ТЦ — в акватории Аравийского моря, 3 ТЦ — в акватории Бенгальского залива (причем ТЦ 1005 пришел из акватории северо-западного региона Тихого океана), и 7 первичных тропических возмущений, которые в дальнейшем не развились в ТЦ.

Зарегистрирован 1 супертайфун 1004 (v = 135 узл, p = 910 мб)

Средняя продолжительность жизни ТЦ составила 8,6 суток.

Разрушилось: над водой — 2 ТЦ, над сушей — 3 ТЦ, из них по 1 ТЦ — над территориями Пакистана, Мьянмы и Индии.

It was registered 1 supertyphoon 1004 (v = 135 kts, p = 910 mb).

Average life expectancy of TC was made 8.6 days.

2 TC were dissipates over the water, 3 TC dissipates over the land.

5. Южный Индийский океан — 11 ТЦ (5 Т, 5 СТШ, 1 ТШ), 7 ТД, 18 ТВ
South Indian Ocean — 11 TC (5 T, 5 STS, 1 TS), 7 TD, 18 TL

N	Number	Name	Lat	Long	Dates	Period	Max.Stage
1	1001	EDZANI	–9.5	95.3	01/01–01/15	15	T
2	10-1	—	–12.7	130.0	01/03–01/04	2	TD
3	10-2	—	–16.0	50.0	01/10-01/11	2	TL
4	10-3	—	–20.7	50.8	01/13–01/16	4	TD
5	10-4	—	–16.0	112.4	01/14–01/20	7	TL
6	1002	MAGDA	–11.6	123.0	01/19–01/22	4	STS
7	10-5	—	–15.9	89.1	01/22–01/23	2	TL
8	10-6	—	–15.5	56.8	01/25–01/31	7	TD
9	1003	FAMI	–19.6	42.3	02/01–02/03	3	TS
10	10-7	—	–11.4	93.6	02/08–02/09	2	TL
11	10-8	—	–13.2	81.3	02/15–02/19	5	TL
12	1004	GELANE	–8.9	58.4	02/15–02/22	8	T
13	10-9	—	–18.0	53.2	03/03–03/04	2	TL
14	1005	HUBERT	–18.5	49.5	03/08–03/14	7	STS
15	1006	IMANI	–5.5	87.1	03/18–03/29	12	T
16	1007	ROBYN	–9.5	92.6	04/01–04/10	10	T
17	1008	SEAN	–10.3	117.0	04/19–04/26	8	STS
18	10-10	—	–7.1	55.5	04/24–04/27	4	TL
19	10-11	—	–7.6	97.9	05/12–05/13	2	TL
20	10-12	—	–8.2	102.7	05/15–05/17	3	TL
21	10-13	—	–5.0	95.5	05/16–05/18	3	TL
22	1009	JOEL	–22.7	41.9	05/25–05/29	5	STS
23	10-14	—	–5.5	–92.4	06/07–06/09	3	TL
24	10-15	—	–5.3	90.5	07/01–07/03	3	TL

25	10-16	—	–6.5	91.9	07/30-07/31	2	TL
26	10-17	—	–6.7	76.0	10/19–10/20	2	TL
27	10-18	—	–9.3	86.3	10/25–10/30	6	TD
28	1010	ANGGREK	–7.4	97.2	10/29–11/05	8	STS
29	1011	ABELE	–4.1	88.0	11/26–12/04	9	T
30	10-19	—	–13.7	103.6	12/12–12/13	2	TL
31	10-20	—	–18.3	110.8	12/14–12/17	4	TL
32	10-21	—	–10.5	82.0	12/20-12/24	5	TL
33	10-22	—	–13.0	117.2	12/25–12/26	2	TL
34	10-23	—	–15.7	131.8	12/29–01/02	5	TD
35	10-24	—	–12.3	107.4	12/30-01/03	5	TD
36	10-25	—	–11.0	90.7	12/30-01/04	6	TD

Зарегистрировано 11 ТЦ и 25 первичных тропических возмущений, которые в дальнейшем не развились в ТЦ.
Супертайфунов зарегистрировано не было.
Средняя продолжительность жизни составила 8,0 суток.
Разрушилось: над водой — 7 ТЦ, над сушей — 2 ТЦ, по 1 ТЦ — над территориями Австралии и о-ва Мадагаскар, трансформировались в системы умеренных широт — 2 ТЦ.

It was not registered supertyphoon.
Average life expectancy of TC was made 8.0 days.
7 TC were dissipates over the water, 2 TC dissipates over the land, 2 TC transforms to mid-latitude system.

6. Юго-запад Тихого океана — 11 ТЦ (5 Т, 2 СТШ, 4 ТШ), 4 ТД, 7 ТВ
Southwest Pacific Ocean — 11 TC (5 T, 2 STS, 4 TS), 4 TD, 7 TL

N	Number	Name	Lat	Long	Dates	Period	Max.Stage
1	10-1	—	–19.6	–155.4	01/07–01/10	4	TD
2	1001	NEVILLE	–12.0	138.6	01/15–01/24	10	TS
3	1002	OLGA	–10.0	170.0	01/18–01/30	13	STS
4	10-2	—	–11.0	–179.0	01/23–01/28	6	TL
5	1003	NISHA	–14.1	–172.1	01/27–01/31	5	TS
6	1004	OLI	–12.0	176.5	01/29–02/06	9	T
7	10-3	—	–20.0	–145.0	02/02–02/04	3	TD
8	1005	PAT	–8.2	–166.2	02/06–02/12	7	T
9	1006	RENE	–13.0	–172.0	02/09–02/17	9	T
10	10-4	—	–12.6	169.4	02/10-02/12	3	TL
11	10-5	—	–10.0	–179.0	02/12–02/14	3	TL
12	1007	SARAH	–8.6	–162.0	02/17–03/03	16	TS
13	10-6	—	–17.5	147.9	02/18–02/20	3	TL
14	10-7	—	–7.3	–175.8	02/22–02/27	6	TL
15	1008	TOMAS	–13.5	–171.0	03/09–03/17	9	T
16	1009	ULUI	–12.0	167.0	03/09–03/21	13	T
17	1010	PAUL	–9.4	135.1	03/26–04/01	7	STS
18	10-8	—	–21.4	170.6	03/31–04/03	4	TD
19	10-9	—	–14.0	175.0	11/12–11/15	4	TL
20	10-10	—	–14.0	–177.0	11/19–11/24	6	TL
21	10-11	—	–16.1	166.4	11/23–11/30	8	TD
22	1011	TASHA	–13.0	152.1	12/23–12/25	3	TS

Зарегистрировано 11 ТЦ и 11 первичных тропических возмущений, которые в дальнейшем не развились в ТЦ.
Супертайфунов зарегистрировано не было.
Средняя продолжительность жизни ТЦ составила 9,2 суток.
Разрушилось: над водой — 5 ТЦ, над сушей — 4 ТЦ (все над территорией Австралии), трансформировалось в системы умеренных широт — 2 ТЦ.

It was not registered supertyphoon.
Average life expectancy of TC was made 9.2 days.
5 TC were dissipates over the water, 4 TC dissipates over the land, 2 TC transforms to mid-latitude system.

1. Северо-запад Тихого океана Northwest Pacific Ocean

1. TC Number = NWP 10-1 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/18	6	7.0	113.2	1005	8	W	10
2	TD	01/19	0	8.7	110.1	1002	15	WNW	12
3	TD	01/19	12	8.8	109.3	1002	13	NW	8
4	TL	01/20	0	9.7	108.2	1004	8	NW	10
5	TL	01/20	12	12.6	105.6	1004	8	NW	15

2. TC Number = NWP 10-2 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/22	6	5.8	161.2	1008	7	W	10
2	TL	01/22	18	5.9	158.1	1008	7	W	12

3. TC Number = NWP 10-3 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/17	10	4.6	163.4	1008	7	W	10
2	TL	03/17	18	5.1	161.8	1008	7	WNW	12
3	TL	03/18	6	5.1	163.3	1008	7	E	12

4. TC Number = NWP 1001 TC Name = OMAIS All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/17	18	4.0	148.7	1009	7	W	10
2	TL	03/18	6	4.4	148.4	1009	7	NW	6
3	TL	03/19	6	3.0	155.1	1008	9	ESE	15
4	TL	03/20	6	3.9	148.5	1008	9	WNW	15
5	TL	03/21	0	5.0	145.4	1005	11	WNW	15
6	TD	03/21	18	6.6	143.7	1004	13	NW	16
7	TD	03/22	0	7.5	142.1	1006	15	NW	15
8	TD	03/22	12	8.4	142.0	1006	15	N	9
9	TD	03/22	18	8.4	140.7	1004	15	W	8
10	TD	03/23	0	9.4	139.7	1002	15	WNW	12
11	TD	03/23	6	10.0	138.7	1000	15	W	12
12	TD	03/23	12	11.2	137.3	1002	15	W	16
13	TD	03/23	18	12.2	136.2	1002	15	W	14
14	TD	03/24	0	12.3	135.5	1002	15	W	10
15	TD	03/24	6	12.4	134.7	1002	15	W	8
16	TS	03/24	12	13.4	133.4	998	18	WNW	11
17	TS	03/24	18	13.9	132.3	998	18	WNW	12
18	TS	03/25	0	14.8	132.3	998	18	N	10
19	TS	03/25	6	15.2	132.0	998	18	NW	6
20	TS	03/25	12	16.1	132.6	998	18	NNE	8
21	TS	03/25	18	17.0	132.2	998	18	NNW	8
22	TS	03/26	0	17.6	131.6	1002	18	NW	4
23	TD	03/26	6	18.7	132.3	1004	15	NNE	10
24	TL	03/27	0	17.6	137.7	1006	11	ESE	15

ТЦ зародился в акватории открытого океана экваториальной зоны, прошел вдоль Каролинских о-вов и разрушился над водой тропической зоны в акватории Филиппинского моря.
TC dissipates over the water tropical zone.

5. TC Number = NWP 10-4 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/06	6	5.4	148.6	1008	7	W	10
2	TL	04/07	0	6.1	144.8	1008	7	WNW	15
3	TL	04/07	12	8.0	143.0	1008	7	NW	10
4	TL	04/08	6	7.3	138.7	1009	7	WSW	15
5	TL	04/09	6	7.3	138.7	1009	7	0	0

6. TC Number = NWP 10-5 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/09	18	7.6	134.8	1008	7	W	10
2	TL	04/10	6	6.2	134.5	1008	7	SSW	8
3	TL	04/11	6	6.2	134.5	1008	7	0	0

7. TC Number = NWP 10-6 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/23	6	6.1	138.0	1010	7	W	10
2	TL	04/24	6	4.4	135.9	1010	9	WSW	12
3	TL	04/25	6	6.0	132.6	1010	9	WNW	12
4	TL	04/26	6	6.0	126.4	1010	9	W	18
5	TL	04/27	6	8.9	120.2	1009	9	WNW	18
6	TL	04/28	6	9.6	119.0	1009	9	NW	4
7	TL	04/29	6	10.9	116.3	1010	7	WNW	8

8. TC Number = NWP 10-7 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/26	6	17.3	113.2	1008	9	W	10
2	TL	05/27	6	21.0	115.5	1006	9	NNE	10
3	TL	05/28	6	22.7	118.3	1006	9	ENE	10
4	TL	05/29	0	24.7	120.8	1008	7	NE	10

9. TC Number = NWP 10-8 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/02	15	18.3	114.2	1006	7	W	10
2	TL	06/03	15	18.3	114.2	1006	7	0	0

10. TC Number = NWP 10-9 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/05	6	17.2	117.4	1011	7	W	6
2	TL	06/06	6	17.2	117.4	1011	7	0	0

11. TC Number = NWP 10-10 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/06	12	21.3	125.7	1006	7	W	8
2	TL	06/07	6	21.3	125.7	1006	7	0	0

12. TC Number = NWP 10-11 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/27	16	8.5	134.0	1009	7	W	10
2	TL	06/28	6	8.7	127.5	1009	7	W	12
3	TL	06/29	12	14.0	126.4	1009	7	NNW	15

13. TC Number = NWP 1002 TC Name = CONSON All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/09	21	9.5	138.1	1010	7	W	10
2	TL	07/10	21	12.1	135.6	1010	7	WNW	10
3	TL	07/11	6	13.2	133.6	1007	10	WNW	14
4	TD	07/11	12	13.4	132.9	1005	13	WNW	11
5	TS	07/11	18	13.9	131.1	1004	18	NW	12
6	TS	07/12	0	14.2	130.5	1004	18	WNW	12
7	TS	07/12	6	14.1	129.2	994	21	W	10
8	STS	07/12	12	14.3	127.7	985	28	W	12
9	STS	07/12	18	14.3	126.5	975	31	W	11
10	STS	07/13	0	14.2	124.8	975	31	W	14
11	STS	07/13	6	14.5	123.5	980	31	WNW	12
12	STS	07/13	12	14.7	122.3	985	28	W	11
13	STS	07/13	18	14.5	121.2	990	26	W	10
14	STS	07/14	0	14.8	119.8	990	26	WNW	14
15	TS	07/14	6	15.3	118.3	992	23	WNW	15
16	TS	07/14	12	16.0	117.4	992	23	WNW	12
17	TS	07/14	18	16.4	116.4	992	23	WNW	13
18	STS	07/15	0	16.2	115.0	990	26	W	13
19	STS	07/15	6	16.3	113.5	985	28	W	14
20	STS	07/15	12	16.4	113.0	980	31	NW	10
21	STS	07/15	18	16.6	111.5	980	31	WNW	10
22	STS	07/16	0	16.6	110.6	980	31	W	8
23	T	07/16	6	17.4	110.1	975	33	WNW	9
24	T	07/16	12	17.6	109.3	970	36	WNW	8
25	T	07/16	18	18.5	108.6	970	36	WNW	8
26	STS	07/17	0	18.9	107.7	980	31	WNW	8
27	STS	07/17	6	20.1	107.3	985	26	NNW	11
28	TS	07/17	12	20.4	106.6	990	23	NW	8
29	TS	07/17	18	21.1	106.1	994	21	NNW	8
30	TD	07/18	0	21.5	105.7	1000	15	NW	6
31	TL	07/18	6	22.6	104.9	1004	11	NW	6

ТЦ зародился в районе Каролинских о-вов, прошел над территорией Филиппин и разрушился над территорией Вьетнама.
TC dissipates over the territory Vietnam.

14. TC Number = NWP 10-12 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/16	16	22.7	138.4	1010	7	W	10
2	TL	07/17	14	24.5	132.9	1010	7	WNW	15
3	TL	07/18	6	25.7	129.3	1008	9	WNW	15
4	TL	07/19	6	26.5	125.5	1008	9	WNW	15
5	TL	07/19	12	27.9	125.0	1006	11	NNW	10
6	TD	07/20	0	29.5	124.5	1008	15	NNW	10
7	TL	07/20	6	31.3	124.0	1006	11	NNW	12
8	TL	07/20	18	33.3	123.7	1008	9	N	12

15. TC Number = NWP 1003 TC Name = CHANTHU All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/17	6	15.3	122.8	1008	7	W	10
2	TD	07/18	0	15.4	122.6	1006	13	W	6
3	TD	07/18	6	15.2	121.7	1006	15	W	8
4	TD	07/18	12	15.2	120.7	1006	15	W	11
5	TD	07/18	18	15.2	118.6	1004	13	W	15
6	TD	07/19	0	14.9	117.5	1004	13	WSW	15
7	TD	07/19	6	14.7	117.0	1004	13	WSW	6
8	TS	07/19	12	15.4	116.3	1000	18	NW	10
9	TS	07/19	18	16.1	116.1	1000	18	NW	6
10	TS	07/20	0	17.4	115.9	996	18	N	12
11	TS	07/20	6	17.9	115.1	992	21	NW	10
12	TS	07/20	12	18.2	114.6	990	23	WNW	7
13	STS	07/20	18	18.5	113.6	985	28	WNW	9
14	STS	07/21	0	18.4	113.0	980	28	W	4
15	STS	07/21	6	18.7	112.9	980	28	N	2
16	STS	07/21	12	19.2	112.4	975	31	NW	6
17	T	07/21	18	19.8	112.2	970	33	NNW	6
18	T	07/22	0	20.5	111.5	965	36	NW	9
19	STS	07/22	6	21.4	110.5	975	31	NW	12
20	STS	07/22	12	21.7	109.7	985	26	WNW	8
21	TS	07/22	18	22.1	108.9	992	23	WNW	8
22	TS	07/23	0	23.1	107.9	996	18	NW	13
23	TD	07/23	6	23.9	106.9	1000	15	NW	10

ТЦ зародился у северо-восточного побережья Филиппин, прошел над территорией Филиппин и разрушился над территорией Китая.
TC dissipates over the territory China.

16. TC Number = NWP 10-13 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/24	6	25.1	122.3	1007	7	W	10
2	TL	07/25	6	25.1	122.3	1007	7	0	0

17. TC Number = NWP 10-14 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/24	6	9.7	112.4	1007	7	W	10
2	TL	07/25	6	11.7	111.4	1007	8	NNW	10
3	TL	07/25	18	12.3	110.6	1001	11	WNW	8
4	TL	07/26	6	13.8	109.2	1005	8	NW	10
5	TL	07/27	0	13.8	109.2	1005	8	0	0

18. TC Number = NWP 1004 TC Name = DIANMU All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/06	12	19.5	126.2	1006	7	W	10
2	TL	08/07	0	19.2	125.7	1004	11	SW	8
3	TL	08/07	12	20.8	123.6	1004	11	WNW	12
4	TD	08/08	0	22.3	124.7	998	13	NE	8
5	TD	08/08	6	23.0	124.8	996	15	N	10
6	TS	08/08	12	23.6	125.1	994	18	NNE	7
7	TS	08/08	18	24.3	125.2	992	18	N	7
8	TS	08/09	0	25.4	125.4	990	23	NNE	13
9	STS	08/09	6	27.1	125.4	985	26	N	15
10	STS	08/09	12	28.8	125.2	985	26	N	17
11	STS	08/09	18	29.7	125.1	985	26	N	9
12	STS	08/10	0	31.0	125.1	980	28	N	13
13	STS	08/10	6	31.5	125.1	980	28	N	8
14	STS	08/10	12	32.9	125.7	980	28	NNE	11
15	STS	08/10	18	33.6	126.4	985	26	NE	13
16	STS	08/11	0	34.8	128.2	990	26	NE	15
17	L	08/11	6	35.9	130.0	990	26	NE	18
18	L	08/11	12	36.4	131.7	990	26	ENE	14
19	L	08/12	0	38.1	136.0	992	23	ENE	22
20	L	08/12	6	39.2	139.0	992	23	ENE	25
21	L	08/12	18	40.6	145.8	994	21	ENE	30

ТЦ зародился в акватории Филиппинского моря, прошел вдоль побережья о-ва Тайвань, над территориями полуострова Корея и Японии и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

19. TC Number = NWP 10-15 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/19	0	14.2	114.5	1007	9	W	10
2	TL	08/20	0	14.4	109.5	1005	11	W	13
3	TL	08/21	0	17.1	106.5	1006	11	NW	15

20. TC Number = NWP 1005 TC Name = MINDULLE All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/19	12	18.0	126.0	1008	9	W	10
2	TL	08/20	12	18.2	118.1	1008	9	W	15
3	TL	08/21	6	15.9	117.4	1007	11	SSW	15
4	TD	08/22	6	15.7	114.0	1000	15	W	12
5	TD	08/22	18	16.0	112.1	996	15	W	11
6	TS	08/23	0	15.8	111.0	994	18	W	11
7	TS	08/23	6	16.2	109.9	994	18	WNW	11
8	TS	08/23	12	16.4	109.1	992	21	WNW	10
9	TS	08/23	18	17.3	108.0	990	23	WNW	10
10	TS	08/24	0	18.0	107.2	990	23	NW	10
11	TS	08/24	6	18.6	106.3	990	23	WNW	11
12	TS	08/24	12	18.9	105.5	990	23	WNW	8
13	TS	08/24	18	19.2	104.6	996	18	WNW	9
14	TD	08/25	0	19.0	104.0	1000	13	W	6

ТЦ зародился в акватории Филиппинского моря, прошел над территорией Филиппин и разрушился над территорией Лаоса.
TC dissipates over the territory Laos.

21. TC Number = NWP 10-16 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/24	21	19.4	140.8	1008	7	W	10
2	TL	08/25	6	17.8	133.1	1008	7	WSW	25
3	TL	08/26	0	20.2	132.3	1008	7	NNW	15

22. TC Number = NWP 10-17 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/25	18	21.7	137.2	1006	9	W	10
2	TL	08/26	12	21.0	132.7	1006	9	WSW	15
3	TD	08/27	0	25.8	127.8	1004	15	NW	18
4	TD	08/27	6	26.1	127.3	1004	15	NW	7
5	TD	08/27	12	27.0	127.1	1004	15	NNE	9
6	TD	08/27	18	29.8	126.3	1004	15	NNW	18
7	L	08/28	0	34.5	123.9	1004	15	NNW	20

23. TC Number = NWP 1006 TC Name = LIONROCK All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/26	20	15.3	117.2	1006	7	W	10
2	TD	08/27	0	15.1	116.8	1004	15	WSW	8
3	TD	08/27	6	15.3	116.5	1004	15	NW	3
4	TD	08/27	12	15.5	116.8	1004	15	NE	3
5	TD	08/27	18	16.4	117.4	1004	15	NNE	10
6	TD	08/28	0	17.2	117.4	1002	15	N	9
7	TD	08/28	6	18.1	117.1	1002	15	NNW	8
8	TD	08/28	12	18.6	116.5	1002	15	NW	8
9	TS	08/28	18	19.4	116.2	1000	18	NNW	8
10	TS	08/29	0	19.6	115.9	1000	18	NW	6
11	TS	08/29	6	20.2	116.1	998	18	NNE	6
12	TS	08/29	12	20.8	116.3	996	18	NNE	6
13	TS	08/29	18	20.6	116.3	996	18	0	0
14	TS	08/30	0	20.8	116.6	992	21	NE	4
15	STS	08/30	6	20.8	116.7	985	26	0	0
16	STS	08/30	12	20.8	116.8	985	26	0	0
17	TS	08/30	18	20.5	117.0	990	23	SE	3
18	TS	08/31	0	20.8	117.3	990	23	NE	5
19	TS	08/31	6	20.5	117.7	990	23	SE	3
20	TS	08/31	12	20.4	118.3	990	23	E	7
21	TS	08/31	18	21.2	119.0	990	23	NE	9
22	TS	09/01	0	22.2	119.2	990	23	N	8
23	TS	09/01	6	22.5	118.9	990	23	NW	4
24	TS	09/01	12	22.6	118.4	992	21	W	4
25	TS	09/01	18	23.1	118.1	992	21	NNW	4
26	TS	09/02	0	23.3	117.4	994	18	WNW	6
27	TS	09/02	6	24.0	116.0	998	18	WNW	10
28	TL	09/02	12	24.2	115.0	1002	11	W	10
29	TL	09/03	0	23.3	113.2	1006	9	WSW	15

ТЦ зародился в акватории Южно-Китайского моря и разрушился над территорией Китая.
TC dissipates over the territory China.

24. TC Number = NWP 1007 TC Name = KOMPASU All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/28	3	16.6	140.3	1008	7	W	10
2	TL	08/28	12	18.0	139.0	1006	9	NW	15
3	TD	08/28	18	19.5	138.1	1005	15	NW	13
4	TD	08/29	0	20.4	136.5	1004	15	WNW	16
5	TD	08/29	6	21.1	135.2	1002	15	WNW	14
6	TS	08/29	12	21.2	134.4	1000	18	W	10
7	TS	08/29	18	21.7	133.2	996	18	WNW	9
8	TS	08/30	0	22.8	132.4	992	21	NW	10
9	STS	08/30	6	23.2	131.5	985	26	NW	7
10	STS	08/30	12	23.7	131.2	980	28	NW	6
11	T	08/30	18	24.5	130.3	970	33	NW	12
12	T	08/31	0	25.1	129.4	960	41	NW	9
13	T	08/31	6	26.2	128.4	960	41	NW	14

14	T	08/31	12	27.4	127.3	965	38	NW	15
15	T	08/31	18	28.6	126.2	965	38	NW	15
16	T	09/01	0	30.3	125.2	965	38	NNW	19
17	T	09/01	6	32.3	124.7	965	38	N	20
18	L	09/01	12	34.3	124.8	970	36	N	20
19	L	09/01	18	36.0	125.2	975	33	N	17
20	L	09/02	0	38.3	127.1	992	23	NE	25
21	L	09/02	12	40.3	132.2	1000	18	ENE	21
22	L	09/03	0	41.5	137.5	1000	18	ENE	21
23	L	09/03	12	41.2	140.9	1004	15	E	20

ТЦ зародился в акватории Филиппинского моря, прошел над территорией полуострова Корея и трансформировался в систему умеренных широт над территорией Северной Японии.
TC transforms to mid-latitude system.

25. TC Number = NWP 1008 TC Name = NAMTHEUN All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/28	21	24.4	124.8	1006	7	W	10
2	TL	08/29	6	25.5	124.1	1004	10	NW	10
3	TL	08/30	0	25.7	123.5	1004	10	WNW	2
4	TD	08/30	6	26.0	122.8	1000	13	NW	4
5	TS	08/30	12	26.2	121.9	996	18	W	6
6	TS	08/30	18	25.6	121.2	994	21	SW	8
7	TS	08/31	0	25.6	120.7	994	21	W	4
8	TS	08/31	6	25.3	120.1	996	18	WSW	4
9	TS	08/31	12	25.1	119.9	998	18	SW	3
10	TD	08/31	18	24.8	119.0	1000	15	WSW	6
11	TL	09/01	0	24.5	118.1	1004	11	WSW	8

ТЦ зародился в акватории Восточно-Китайского моря в районе о-вов Рюкю и разрушился над территорией Китая.
TC dissipates over the territory China.

26. TC Number = NWP 10-18 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/29	21	6.7	179.0	1007	7	W	10
2	TL	08/30	15	7.6	172.5	1007	7	WNW	15
3	TL	08/31	15	11.1	167.7	1007	7	WNW	15
4	TL	09/01	6	11.1	167.7	1007	7	0	0

27. TC Number = NWP 1009 TC Name = MALOU All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/30	6	8.8	147.0	1008	7	W	10
2	TL	08/31	6	9.1	145.9	1008	7	WNW	10
3	TL	09/01	6	14.2	142.8	1009	7	NNW	18
4	TL	09/01	12	15.2	142.2	1007	10	NNW	9
5	TD	09/02	0	18.0	138.3	1008	15	WNW	19
6	TD	09/02	6	19.8	136.8	1008	15	NW	15
7	TD	09/02	18	21.9	134.6	1010	15	NW	16
8	TD	09/03	0	22.5	132.8	1008	15	NW	21
9	TS	09/03	6	23.2	130.9	1000	18	WNW	18
10	TS	09/03	12	23.5	129.6	1000	18	W	15
11	TS	09/03	18	23.7	129.0	998	18	WNW	10
12	TS	09/04	0	24.2	128.1	998	18	NW	9
13	TS	09/04	6	25.0	127.2	994	21	NW	10
14	TS	09/04	12	27.0	127.0	994	21	N	20
15	TS	09/04	18	27.5	126.5	994	21	NW	6
16	TS	09/05	0	28.1	126.1	994	21	NNW	8
17	TS	09/05	6	28.6	125.9	994	21	NNW	2
18	TS	09/05	12	29.8	126.0	994	21	N	6
19	TS	09/05	18	30.5	126.0	994	21	N	7
20	TS	09/06	0	31.3	126.0	990	23	N	8
21	STS	09/06	6	32.2	127.0	985	26	NE	10
22	STS	09/06	12	32.7	127.2	985	26	NNE	7
23	L	09/06	18	33.2	127.6	985	26	NE	9
24	L	09/07	0	33.9	128.8	990	23	ENE	9
25	L	09/07	6	34.9	130.5	996	21	NE	17
26	L	09/07	12	35.4	132.0	996	21	ENE	14
27	L	09/07	18	35.8	133.8	998	21	ENE	14
28	L	09/08	0	35.6	135.4	1002	18	E	14
29	L	09/08	12	34.7	140.0	1004	15	ESE	15
30	L	09/09	12	33.9	144.8	1004	15	ESE	15
31	L	09/10	6	34.0	147.0	1000	13	E	15

ТЦ зародился в районе Каролинских о-вов, прошел над территориями Кореи и Японии и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

28. TC Number = NWP 1010 TC Name = MERANTI All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/06	10	24.6	124.4	1005	7	W	10
2	TL	09/07	12	22.3	122.6	1004	9	SW	15
3	TL	09/08	0	21.8	121.7	1004	10	WSW	8
4	TD	09/08	6	20.3	119.7	1002	15	WSW	11
5	TD	09/08	12	20.0	119.1	1002	15	WSW	6
6	TD	09/08	18	20.4	118.9	1002	15	NNW	3
7	TS	09/09	0	21.1	119.1	1000	18	N	7
8	TS	09/09	6	22.1	119.1	994	21	N	10
9	TS	09/09	12	23.0	118.9	992	21	N	9
10	TS	09/09	18	24.2	118.9	990	23	N	13
11	TS	09/10	0	25.5	118.6	996	21	NNW	12
12	TS	09/10	6	26.9	118.6	1000	18	N	14
13	TD	09/10	12	28.0	119.0	1002	15	NNE	10
14	TD	09/11	0	30.0	120.3	1008	13	NNE	15
15	TD	09/11	12	32.7	123.9	1008	13	ENE	17
16	TL	09/12	0	34.9	129.4	1009	11	ENE	22

ТЦ зародился в акватории Восточно-Китайского моря в районе о-вов Рюкю, прошел над территориями Китая, Южной Кореи и Японии и разрушился в акватории Японского моря.
TC dissipates over the water.

29. TC Number = NWP 1011 TC Name = FANAPI All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/13	14	17.0	135.8	1006	8	W	10
2	TL	09/14	6	17.7	132.1	1005	10	WNW	18
3	TD	09/14	18	19.0	129.1	1006	15	WNW	6
4	TD	09/15	0	19.3	128.5	1006	15	WNW	6
5	TD	09/15	6	20.2	127.8	1004	15	NNW	10
6	TS	09/15	12	20.7	127.5	1000	18	NW	4
7	TS	09/15	18	20.9	127.6	994	21	0	0
8	STS	09/16	0	21.5	127.8	985	26	NNE	6
9	STS	09/16	6	21.6	128.1	980	28	ENE	3
10	T	09/16	12	21.4	128.3	970	33	ESE	3
11	T	09/16	18	22.1	128.2	970	33	N	4
12	T	09/17	0	22.2	128.3	965	36	NW	2
13	T	09/17	6	22.4	128.0	965	36	NW	4
14	T	09/17	12	23.1	127.7	955	38	NNW	5
15	T	09/17	18	23.3	126.8	955	38	WNW	8
16	T	09/18	0	23.4	126.1	945	44	W	6
17	T	09/18	6	23.8	125.3	940	44	WNW	8
18	T	09/18	12	23.6	124.2	940	44	WSW	9
19	T	09/18	18	24.0	123.1	935	49	WNW	10
20	T	09/19	0	23.7	121.6	955	41	W	14
21	T	09/19	3	23.3	121.3	975	33	SW	16
22	STS	09/19	6	22.8	120.6	980	28	SW	12
23	STS	09/19	12	23.1	119.6	980	26	WNW	7
24	STS	09/19	18	23.4	119.0	980	26	W	8
25	STS	09/20	0	23.9	117.2	985	26	WNW	15
26	TS	09/20	6	23.4	116.1	990	23	WSW	9
27	TS	09/20	12	23.9	115.5	996	21	WNW	7
28	TD	09/20	18	25.0	114.0	1000	15	NW	15
29	TL	09/21	0	24.2	112.0	1004	11	WSW	15

ТЦ зародился в акватории Филиппинского моря, прошел над территорией о-ва Тайвань и разрушился над территорией Китая.
TC dissipates over the territory China.

30. TC Number = NWP 1012 TC Name = MALAKAS All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/18	18	15.0	152.0	1009	7	W	10
2	TL	09/19	6	13.7	151.1	1007	9	SSW	15
3	TL	09/20	0	18.3	146.9	1006	9	NW	20
4	TD	09/20	6	18.6	146.2	1006	13	WNW	10
5	TD	09/20	12	18.8	145.8	1006	15	WNW	4
6	TD	09/21	0	17.8	145.3	1006	15	SSW	8
7	TS	09/21	6	18.0	145.0	1002	18	NW	4
8	TS	09/21	12	18.0	144.6	1000	18	W	3
9	TS	09/21	18	18.0	143.9	996	21	W	6
10	TS	09/22	0	18.9	143.3	996	21	NNW	8
11	TS	09/22	6	19.4	142.4	996	23	WNW	9
12	TS	09/22	12	19.5	141.5	996	23	W	6
13	STS	09/22	18	19.4	141.1	985	26	W	4
14	STS	09/23	0	19.8	141.0	980	28	N	3
15	STS	09/23	6	20.2	140.6	975	31	NW	6
16	STS	09/23	12	21.2	140.9	975	31	N	8
17	T	09/23	18	22.8	140.9	970	33	N	12
18	T	09/24	0	24.1	140.6	965	36	NNW	14
19	T	09/24	6	26.2	141.2	960	38	NNW	15
20	T	09/24	12	28.3	141.4	960	38	N	15
21	T	09/24	18	30.9	142.8	955	38	NNE	25
22	L	09/25	0	34.2	144.4	955	38	NNE	30
23	L	09/25	6	36.6	145.4	955	38	NNE	30
24	L	09/25	12	39.4	148.2	955	38	NNE	36
25	L	09/25	18	41.0	150.0	956	36	NE	5

ТЦ зародился к востоку от Марианских о-вов и трансформировался в систему умеренных широт к востоку от Японии.
TC transforms to mid-latitude system.

31. TC Number = NWP 10-19 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/28	6	8.8	136.5	1008	7	W	10
2	TL	09/29	6	8.4	130.0	1008	7	WSW	15
3	TL	09/30	6	8.6	128.6	1008	7	W	12
4	TL	10/01	6	11.9	121.6	1005	7	WNW	20
5	TL	10/02	6	12.4	116.8	1005	7	WNW	20
6	TL	10/03	6	12.4	111.4	1005	7	W	20
7	TL	10/04	6	16.9	105.3	1008	7	WNW	20

32. TC Number = NWP 10-20 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/04	6	14.8	110.7	1005	9	W	10
2	TL	10/04	18	16.0	109.0	1004	11	NW	15
3	TD	10/05	0	18.2	109.3	1002	13	N	18
4	TD	10/05	12	20.3	109.4	1000	15	N	18
5	TD	10/06	0	20.2	110.2	1002	13	E	6
6	TL	10/06	6	20.2	107.8	1003	11	W	18

33. TC Number = NWP 10-21 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/06	18	18.2	108.3	1007	7	W	10
2	TL	10/07	6	18.7	108.6	1007	9	NE	4
3	TL	10/08	6	18.4	109.1	1006	9	SE	4
4	TL	10/09	6	20.3	111.3	1005	8	NE	15
5	TL	10/10	6	20.8	111.5	1006	8	NE	3

34. TC Number = NWP 10-22 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/10	22	10.5	129.2	1008	7	W	10
2	TL	10/11	18	13.1	136.0	1008	7	ENE	18
3	TL	10/12	12	10.1	133.8	1010	7	SW	15
4	TL	10/13	12	12.1	129.7	1008	9	WNW	15
5	TL	10/14	6	10.5	131.2	1007	8	SE	15
6	TL	10/15	6	10.5	131.2	1007	8	0	0

35. TC Number = NWP 1013 TC Name = MAGI All Points = 51

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/12	0	12.7	143.9	1007	7	W	10
2	TL	10/13	0	12.1	140.7	1006	10	WSW	15
3	TD	10/13	6	11.4	141.1	1004	15	WSW	8
4	TS	10/13	12	11.7	140.9	1002	18	WNW	3
5	TS	10/13	18	11.4	140.6	1002	18	NW	3
6	TS	10/14	0	11.9	140.6	1002	18	N	3
7	TS	10/14	6	12.6	139.4	994	21	WNW	10
8	TS	10/14	12	12.6	138.4	990	23	W	8
9	STS	10/14	18	13.5	137.8	985	26	NW	9
10	STS	10/15	0	14.3	137.2	975	31	NW	10
11	T	10/15	6	14.9	136.6	970	33	WNW	8
12	T	10/15	12	15.7	135.6	965	41	NW	11
13	T	10/15	18	16.4	134.2	955	46	NW	15
14	T	10/16	0	17.1	133.0	955	44	WNW	13
15	T	10/16	6	18.1	131.6	955	44	WNW	16
16	T	10/16	12	18.3	130.3	950	49	W	10
17	T	10/16	18	18.7	128.8	940	54	WNW	14
18	T	10/16	21	18.7	128.1	930	62	W	14
19	T	10/17	0	18.7	127.5	915	68	W	12
20	T	10/17	6	18.3	126.1	910	73	W	12
21	T	10/17	12	18.1	125.1	895	80	WSW	11
22	T	10/17	18	17.6	124.2	890	80	WSW	9
23	T	10/18	0	17.5	123.2	885	80	W	8
24	T	10/18	6	17.1	121.8	910	65	WSW	14
25	T	10/18	9	16.8	121.2	930	60	WSW	14
26	T	10/18	12	16.7	120.5	940	49	W	10
27	T	10/18	15	16.8	119.9	945	46	W	12
28	T	10/18	18	16.7	118.9	950	46	W	15
29	T	10/19	0	16.4	118.4	945	46	SW	3
30	T	10/19	6	16.4	118.3	945	51	0	0
31	T	10/19	12	16.4	118.0	945	51	W	4
32	T	10/19	18	17.0	117.4	945	51	NW	4
33	T	10/20	0	17.2	117.3	945	60	0	0
34	T	10/20	6	17.8	117.3	945	60	N	3
35	T	10/20	12	18.4	117.2	945	57	N	6
36	T	10/20	18	18.6	117.4	945	51	N	5
37	T	10/21	0	19.5	117.4	940	51	N	8
38	T	10/21	6	19.9	117.6	935	51	N	6
39	T	10/21	12	20.1	117.6	935	51	N	4
40	T	10/21	18	20.5	118.0	945	49	NE	3
41	T	10/22	0	20.9	118.2	945	49	NNE	2
42	T	10/22	6	21.5	118.2	960	46	N	6
43	T	10/22	12	22.1	118.2	965	46	N	6
44	T	10/22	18	22.4	118.1	970	41	N	6
45	T	10/23	0	23.4	118.0	975	36	N	7
46	STS	10/23	3	23.8	117.9	980	28	N	8
47	STS	10/23	6	24.2	117.7	985	26	NNW	8
48	TS	10/23	9	24.3	117.8	990	23	0	0
49	TS	10/23	12	24.6	117.8	998	18	N	3
50	TD	10/23	18	25.0	118.0	1004	15	N	4
51	TL	10/24	6	26.5	118.5	1008	11	NNE	10

Супер-ТЦ зародился в районе Марианских о-вов, прошел над территорией Филиппин и через Тайваньский пролив вдоль западного побережья о-ва Тайвань и разрушился над территорией Китая.
Super TC dissipates over the territory China.

36. TC Number = NWP 10-23 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/12	21	11.4	117.4	1006	7	W	10
2	TL	10/13	6	13.3	115.6	1006	7	NW	12
3	TL	10/13	18	14.4	111.8	1006	7	WNW	15

37. TC Number = NWP 1014 TC Name = CHABA All Points = 45

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/19	20	16.3	148.8	1006	7	W	10
2	TL	10/20	3	15.9	147.8	1006	9	WSW	9
3	TL	10/20	6	16.3	146.7	1004	10	WNW	10
4	TD	10/20	12	16.5	145.5	1004	15	W	9
5	TD	10/20	18	16.1	144.8	1004	15	W	9
6	TD	10/21	0	16.4	143.2	1004	15	WNW	12
7	TD	10/21	6	17.2	142.4	1002	15	WNW	11
8	TD	10/21	12	17.2	141.2	1002	15	W	11
9	TD	10/21	18	17.3	139.9	1002	15	W	11
10	TD	10/22	0	17.3	139.3	1002	15	W	8
11	TD	10/22	6	16.5	138.2	1002	15	WSW	10
12	TD	10/22	12	17.0	137.3	1004	15	WNW	9
13	TD	10/22	18	17.0	136.5	1004	15	W	7
14	TD	10/23	0	17.0	136.0	1004	15	W	4
15	TD	10/23	6	16.2	135.0	1004	15	SW	10
16	TD	10/23	12	15.3	134.4	1004	15	SW	9
17	TD	10/23	18	14.8	133.8	1004	15	SW	7
18	TD	10/24	0	14.5	132.5	1004	15	WSW	9
19	TD	10/24	6	15.4	132.5	1000	15	N	6
20	TS	10/24	12	16.0	131.7	996	18	NW	9
21	TS	10/24	18	16.5	130.9	996	18	NW	9
22	TS	10/25	0	16.9	130.8	992	21	N	4
23	STS	10/25	6	17.4	130.5	985	26	NNW	5
24	STS	10/25	12	17.8	130.0	980	28	NW	6
25	T	10/25	18	18.6	129.6	975	33	NNW	8
26	T	10/26	0	19.5	129.3	970	36	NNW	9
27	T	10/26	6	19.6	128.4	965	36	W	7
28	T	10/26	12	20.0	128.1	965	38	NW	4
29	T	10/26	18	20.5	127.8	965	41	NW	5
30	T	10/27	0	20.7	127.9	955	49	N	3
31	T	10/27	6	21.7	127.8	955	49	N	6
32	T	10/27	12	22.3	128.0	950	57	N	7
33	T	10/27	18	23.2	128.2	945	57	NNE	9
34	T	10/28	0	24.2	128.4	945	60	NNE	10
35	T	10/28	6	24.8	129.2	935	60	NE	7
36	T	10/28	12	25.6	130.1	935	57	NE	10
37	T	10/28	18	26.2	130.6	945	54	NE	10
38	T	10/29	0	27.2	131.6	960	49	NE	10
39	T	10/29	6	28.2	132.8	965	44	NE	14
40	T	10/29	12	29.3	134.1	970	36	NE	15
41	T	10/29	18	30.6	135.6	975	36	NE	19
42	STS	10/30	0	31.9	137.0	980	31	NE	17
43	STS	10/30	6	33.5	139.0	985	28	NE	23
44	L	10/30	12	34.4	141.4	994	26	ENE	24
45	L	10/30	18	36.0	144.0	998	26	NE	25

ТЦ зародился в районе Марианских о-вов, прошел над территорией о-вов Рюкю и трансформировался в систему умеренных широт к востоку от Японии.
TC transforms to mid-latitude system.

38. TC Number = NWP 10-24 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/30	6	6.1	108.6	1008	7	W	10
2	TL	10/31	6	4.4	108.3	1006	9	SSW	10
3	TL	11/01	6	5.4	104.7	1006	9	WNW	20
4	TL	11/02	6	8.5	99.5	1003	11	WNW	20
5	TL	11/02	18	8.5	95.8	1003	11	W	20
6	TL	11/03	6	8.5	94.0	1003	11	W	15

7	TD	11/03	18	8.0	92.7	1002	13	WSW	15
8	TD	11/04	6	8.5	91.0	1002	13	WNW	12
9	TD	11/04	12	9.2	90.2	1002	13	NW	10
10	TD	11/04	18	8.5	89.5	1002	13	SE	10
11	TS	11/05	0	9.0	88.0	1000	18	WNW	12
12	TS	11/05	6	9.0	87.3	998	18	W	4
13	TS	11/05	18	9.8	86.4	996	23	WNW	7
14	STS	11/06	0	10.5	86.7	992	28	NNW	4
15	STS	11/06	6	10.3	85.0	990	28	WSW	8
16	STS	11/06	12	11.0	84.3	988	28	NW	8
17	STS	11/07	0	11.3	83.3	988	28	WNW	8
18	TS	11/07	6	12.3	82.3	994	23	NW	8
19	TD	11/07	15	13.0	80.3	998	15	WNW	10
20	TD	11/07	21	14.0	79.9	1000	15	NNW	10

Тропическое возмущение возникло в акватории Южно-Китайского моря, через Малайский перешеек сместилось в акваторию Бенгальского залива Индийского океана, там усилилось до состояния сильного тропического шторма, который разрушился над территорией Индии.
TC dissipates over the territory India.

39. TC Number = NWP 10-25 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/03	6	13.1	110.9	1010	7	W	10
2	TL	11/04	6	12.4	110.4	1005	12	SSW	6
3	TL	11/05	6	13.5	110.6	1006	9	NNE	6

40. TC Number = NWP 10-26 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/06	6	19.0	121.7	1009	7	W	10
2	TL	11/07	6	19.5	121.1	1009	7	NW	6

41. TC Number = NWP 10-27 Name - All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/12	12	15.0	111.1	1008	7	W	10
2	TD	11/12	18	13.1	111.4	1006	13	SSE	15
3	TD	11/13	6	13.7	111.1	1006	13	NW	8
4	TD	11/13	18	14.7	109.7	1006	13	NW	12
5	TD	11/14	6	14.8	108.2	1006	13	W	8

42. TC Number = NWP 10-28 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/25	21	8.2	108.6	1008	7	W	10
2	TL	11/26	6	6.8	108.7	1008	7	S	10
3	TL	11/27	0	7.4	105.8	1008	7	WNW	15

43. TC Number = NWP 10-29 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/10	22	9.5	115.5	1009	7	W	15
2	TL	12/11	18	8.2	113.7	1005	11	WSW	8
3	TL	12/12	6	9.5	112.7	1005	9	NW	8
4	TD	12/12	12	9.9	112.1	1004	13	WNW	7
5	TD	12/12	18	10.0	111.3	1004	13	W	8
6	TD	12/13	0	10.2	110.7	1005	13	WNW	4
7	TL	12/13	6	10.2	110.4	1006	11	W	4

44. TC Number = NWP 10-30 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/26	6	5.3	110.7	1006	7	W	10
2	TL	12/27	6	4.4	109.5	1006	7	SW	6
3	TL	12/28	6	4.9	107.9	1006	7	WNW	8
4	TL	12/29	6	4.9	107.9	1006	7	0	0

2. Северо-восток Тихого океана
Northeast Pacific Ocean

1. TC Number = NEP 10-1 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/13	22	4.0	–86.0	–	7	W	10
2	TW	05/14	4	5.0	–87.0	–	7	NW	10
3	TW	05/14	16	5.0	–87.0	–	7	0	0
4	TW	05/15	4	6.0	–89.0	–	7	WNW	10
5	TW	05/15	16	6.0	–93.0	–	7	W	15
6	TW	05/16	4	7.0	–95.0	–	7	WNW	10
7	TW	05/16	16	8.0	–96.0	–	7	NW	6
8	TW	05/17	4	8.0	–100.0	–	7	W	15
9	TW	05/17	16	9.0	–113.0	–	7	WNW	25
10	TW	05/18	4	10.0	–114.0	–	7	NW	5
11	TW	05/18	16	8.0	–115.0	–	7	SSW	8
12	TW	05/19	4	9.0	–122.0	–	7	WNW	25
13	TW	05/19	16	8.0	–124.0	–	7	WSW	10
14	TW	05/20	16	8.0	–126.0	–	7	W	10

2. TC Number = NEP 10-2 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/16	22	6.0	–79.0	–	7	W	10
2	TW	05/17	4	6.0	–81.0	–	7	W	10
3	TW	05/17	16	6.0	–84.0	–	7	W	10
4	TW	05/18	4	6.0	–86.0	–	7	W	10
5	TW	05/18	16	6.0	–88.0	–	7	W	10
6	TW	05/19	4	7.0	–92.0	–	7	WNW	15
7	TW	05/19	16	7.0	–98.0	–	7	W	25
8	TW	05/20	4	8.0	–100.0	–	7	WNW	10
9	TW	05/20	16	8.0	–105.0	–	7	W	20
10	TW	05/21	4	8.0	–108.0	–	7	W	15
11	TW	05/21	16	12.0	–117.0	–	7	WNW	25
12	TW	05/22	4	8.0	–112.0	–	7	ESE	20
13	TW	05/22	16	9.0	–110.0	–	7	ENE	10
14	TW	05/23	4	7.0	–116.0	–	7	WSW	25

3. TC Number = NEP 10-3 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/19	10	2.0	–79.0	–	7	W	10
2	TW	05/20	4	2.0	–82.0	–	7	W	15
3	TW	05/21	4	3.0	–86.0	–	7	WNW	10
4	TW	05/22	4	4.0	–91.0	–	7	WNW	10
5	TW	05/22	16	10.0	–91.0	–	7	N	15

4. TC Number = NEP 10-4 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/21	4	2.0	–78.0	–	7	W	15
2	TW	05/21	16	4.0	–83.0	–	7	WNW	25
3	TW	05/22	4	3.0	–81.0	–	7	ESE	10
4	TW	05/22	16	11.0	–82.0	–	7	NNW	30

TW пришла из Атлантики. См. TW ATL 10-4.
TW came from the Atlantic basin. See TW ATL 10-4.

5. TC Number = NEP 1001 TC Name = AGATHA All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/26	4	11.0	–89.0	1006	7	W	10
2	TL	05/27	4	13.0	–92.0	1007	7	WNW	15
3	TL	05/27	15	12.8	–94.5	1006	11	W	10
4	TL	05/28	10	13.0	–95.0	1010	7	NW	5
5	TL	05/29	4	13.0	–94.0	1005	9	E	5
6	TD	05/29	12	12.9	–93.5	1005	13	E	4
7	TS	05/29	15	13.1	–93.2	1003	18	ENE	4
8	TS	05/29	21	13.9	–92.4	1000	21	NE	6
9	TD	05/30	3	15.4	–91.4	1007	13	NNE	5
10	TL	05/30	9	15.6	–91.7	1007	11	NW	3

ТЦ зародился у западного побережья Никарагуа и разрушился над территорией Гватемалы.
TC dissipates over the territory Guatemala.

6. TC Number = NEP 10-5 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/01	22	3.0	–80.0	–	7	W	10
2	TW	06/02	4	3.0	–81.0	–	7	W	10
3	TW	06/02	16	2.0	–84.0	–	7	SW	5
4	TW	06/03	4	3.0	–83.0	–	7	NE	5
5	TW	06/03	16	6.0	–81.0	–	7	NNE	15
6	TW	06/04	4	12.0	–85.0	–	7	NNW	25

TW пришла из Атлантики. См. TW ATL 10-10.
TW came from the Atlantic basin. See TW ATL 10-10.

7. TC Number = NEP 10-6 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/05	4	3.0	–77.0	–	7	W	15
2	TW	06/06	4	1.0	–80.0	–	7	WSW	15
3	TW	06/06	16	5.0	–81.0	–	7	NNW	20
4	TW	06/07	4	2.0	–83.0	–	7	SSW	15
5	TW	06/07	16	12.0	–84.0	–	7	NNW	30
6	TW	06/08	4	10.0	–83.0	–	7	SSE	10
7	TW	06/08	16	11.0	–89.0	–	7	WNW	25
8	TW	06/09	4	13.0	–91.0	–	7	NW	10
9	TW	06/09	16	13.0	–92.0	–	7	W	5
10	TW	06/10	4	14.0	–95.0	–	7	WNW	15
11	TW	06/10	16	15.0	–99.0	–	7	WNW	20
12	TW	06/11	4	13.0	–102.0	–	7	WSW	15
13	TW	06/11	16	14.0	–104.0	–	7	WNW	10
14	TW	06/12	4	17.0	–105.0	–	7	NNW	15
15	TW	06/12	16	16.0	–115.0	–	7	WSW	35

16	TW	06/13	4	14.0	–119.0	–	7	WSW	20
17	TW	06/13	16	6.0	–120.0	–	7	SSW	25

TW пришла из Атлантики. См. TW ATL 10-12.
TW came from the Atlantic basin. See TW ATL 10-12.

8. TC Number = NEP 10-7 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/09	4	3.0	–79.0	–	7	W	15
2	TW	06/09	16	10.0	–79.0	–	7	N	25
3	TW	06/10	4	4.0	–82.0	–	7	SSW	20
4	TW	06/10	16	2.0	–84.0	–	7	SW	10
5	TW	06/11	4	5.0	–86.0	–	7	NNW	15
6	TW	06/11	16	6.0	–92.0	–	7	WNW	20
7	TW	06/12	4	6.0	–95.0	–	7	W	15
8	TW	06/12	16	12.0	–101.0	–	7	NW	25
9	TW	06/13	4	16.0	–104.0	–	7	NNW	20
10	TW	06/13	16	18.0	–105.0	–	7	NNW	10
11	TW	06/14	4	18.0	–106.0	–	7	W	5

TW пришла из Атлантики и связана с ТЦ NEP 1002 Blas. См. TW ATL 10-13.
TW came from the Atlantic basin. See TW ATL 10-13.

9. TC Number = NEP 10-8 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/10	22	4.0	–79.0	–	7	W	10
2	TW	06/11	4	4.0	–80.0	–	7	W	5
3	TW	06/11	16	4.0	–84.0	–	7	W	20
4	TW	06/12	4	4.0	–86.0	–	7	W	10
5	TW	06/12	16	6.0	–92.0	–	7	WNW	25
6	TW	06/13	4	8.0	–94.0	–	7	NW	10
7	TW	06/13	16	6.0	–94.0	–	7	S	10
8	TW	06/14	4	8.0	–94.0	–	7	N	10
9	TW	06/15	4	9.0	–95.0	–	7	NW	5

TW пришла из Атлантики и связана с TL 10-10. См. TW ATL 10-14.
TW came from the Atlantic basin. See TW ATL 10-14.

10. TC Number = NEP 1002 TC Name = BLAS All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/13	16	13.0	–106.0	1011	7	W	10
2	TL	06/14	4	14.0	–106.0	1011	7	N	5
3	TL	06/14	16	14.0	–105.0	1010	7	E	5
4	TL	06/15	4	14.0	–105.0	1010	11	0	0
5	TL	06/16	4	15.0	–106.0	1007	11	NW	5
6	TL	06/16	16	15.0	–106.0	1007	11	0	0
7	TL	06/17	4	15.0	–106.0	1007	11	0	0
8	TD	06/17	15	15.3	–105.3	1006	15	ENE	5
9	TS	06/17	21	15.2	–105.8	999	21	W	5
10	TS	06/18	3	15.5	–106.4	999	21	WNW	5
11	TS	06/18	9	15.8	–106.7	1000	18	NW	3
12	TS	06/18	15	16.0	–107.4	999	21	WNW	5
13	TS	06/18	21	16.1	–108.0	999	21	W	4
14	TS	06/19	3	16.3	–108.5	997	21	WNW	2
15	TS	06/19	9	16.4	–109.1	997	23	W	6
16	STS	06/19	15	16.3	–109.7	992	28	W	8
17	STS	06/19	21	16.7	–110.5	992	28	WNW	8
18	STS	06/20	3	17.0	–111.3	995	26	WNW	7
19	TS	06/20	9	17.5	–112.3	997	21	WNW	8
20	TS	06/20	15	17.6	–113.4	1001	21	W	10
21	TD	06/20	21	17.9	–114.8	1006	15	WNW	11
22	TD	06/21	3	17.9	–116.0	1007	15	W	12
23	TD	06/21	9	18.0	–117.1	1007	15	W	11
24	TD	06/21	15	18.0	–118.2	1007	15	W	11
25	TD	06/21	21	17.5	–119.9	1008	13	W	13
26	TL	06/22	4	17.5	–120.5	1008	11	W	10

ТЦ связан с TW 10-7. ТЦ разрушился над водой тропической зоны.
TC associated with TW 10-7 and dissipates over the water tropical zone.

11. TC Number = NEP 10-9 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/13	16	4.0	–80.0	–	7	W	15
2	TW	06/14	4	4.0	–82.0	–	7	W	10
3	TW	06/14	16	4.0	–84.0	–	7	W	10
4	TW	06/15	4	5.0	–84.0	–	7	N	5
5	TW	06/15	16	5.0	–86.0	–	7	W	10
6	TW	06/16	4	5.0	–88.0	–	7	W	10
7	TW	06/16	16	6.0	–89.0	–	7	NW	5
8	TW	06/17	4	6.0	–91.0	–	7	W	10
9	TW	06/17	16	6.0	–92.0	–	7	W	5
10	TW	06/18	4	9.0	–95.0	–	7	NW	15
11	TW	06/18	16	8.0	–96.0	–	7	SW	5

TW пришла из Атлантики и связана с ТЦ 1003 Celia. См. TW ATL 10-15.
TW came from the Atlantic basin and associated with TC 1003 Celia. See TW ATL 10-15.

12. TC Number = NEP 10-10 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/14	4	14.0	–94.0	1011	7	W	10
2	TL	06/14	16	14.0	–95.0	1011	7	W	5
3	TL	06/15	4	14.0	–95.0	1010	11	0	0
4	TL	06/15	16	14.0	–95.0	1010	11	0	0
5	TL	06/16	4	15.0	–96.0	1007	11	NW	8
6	TL	06/16	10	14.6	–95.9	1006	11	S	3
7	TD	06/16	15	14.8	–95.6	1007	13	NE	3
8	TD	06/16	21	15.0	–95.8	1007	13	NW	4
9	TD	06/17	3	15.2	–96.6	1007	13	WNW	8
10	TD	06/17	9	15.5	–97.4	1007	13	WNW	8
11	TD	06/17	15	15.8	–98.4	1006	13	WNW	9
12	TL	06/17	22	13.0	–94.0	1008	11	ESE	10

TD связана с TW 10-8.
TD associated with TW 10-8.

13. TC Number = NEP 1003 TC Name = CELIA All Points = 48

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/16	16	10.0	–89.0	1010	5	W	10
2	TL	06/17	4	10.0	–91.0	1010	5	W	10
3	TL	06/18	4	13.5	–95.0	1010	7	WNW	15
4	TL	06/18	16	13.0	–96.0	1010	7	WSW	10
5	TL	06/19	4	13.0	–96.0	1009	11	0	0
6	TD	06/19	12	12.8	–97.0	1007	15	WSW	5
7	TS	06/19	15	12.5	–97.1	1005	18	S	3
8	TS	06/19	21	12.4	–98.0	1002	21	W	5
9	STS	06/20	3	12.1	–98.7	994	28	SW	3
10	STS	06/20	9	12.0	–99.4	994	28	W	7
11	STS	06/20	15	11.9	–100.0	994	28	W	6
12	T	06/20	21	11.6	–100.3	990	33	W	6
13	T	06/21	3	11.6	–100.9	986	36	W	6
14	T	06/21	9	11.8	–102.1	986	36	W	8
15	T	06/21	15	11.8	–102.4	986	36	W	3
16	T	06/21	21	11.6	–103.3	977	41	W	8
17	T	06/22	3	11.7	–103.9	970	46	W	7
18	T	06/22	9	11.8	–104.7	970	46	W	7
19	T	06/22	15	11.6	–105.3	970	46	W	7
20	T	06/22	21	11.8	–106.3	972	44	W	8
21	T	06/23	3	11.9	–107.3	977	41	W	9
22	T	06/23	9	11.9	–108.0	980	38	W	10
23	T	06/23	15	12.1	–109.1	974	44	W	10
24	T	06/23	21	12.3	–110.4	963	51	W	11
25	T	06/24	3	12.4	–111.5	971	46	W	11
26	T	06/24	9	12.6	–112.8	967	49	WNW	11
27	T	06/24	15	12.5	–113.9	962	51	W	11
28	T	06/24	21	12.8	–114.7	948	60	W	10
29	T	06/25	3	13.1	–115.9	926	73	WNW	11
30	T	06/25	9	13.4	–117.0	926	73	WNW	11
31	T	06/25	15	13.8	–118.1	935	68	WNW	11
32	T	06/25	21	14.2	–119.0	948	60	WNW	10
33	T	06/26	3	14.8	–119.7	957	54	WNW	10
34	T	06/26	9	15.3	–120.7	974	44	WNW	9
35	T	06/26	15	15.6	–121.5	974	41	WNW	8
36	T	06/26	21	15.7	–122.2	987	36	WNW	7
37	STS	06/27	3	15.5	–122.4	994	28	W	6
38	TS	06/27	9	15.5	–123.2	1000	23	W	5
39	TS	06/27	15	15.9	–123.8	1000	23	WNW	3
40	TS	06/27	21	15.7	–124.0	1004	18	WSW	4
41	TS	06/28	3	15.6	–124.1	1004	18	0	0
42	TS	06/28	9	15.3	–124.2	1005	18	SW	2
43	TS	06/28	15	15.2	–124.2	1005	18	0	0
44	TD	06/28	21	15.1	–123.5	1006	15	E	2
45	TD	06/29	3	15.1	–123.3	1006	15	E	2
46	TL	06/29	15	15.5	–123.5	1008	11	NNW	5
47	TL	06/30	4	16.0	–124.0	1009	11	NW	6
48	TL	07/01	4	16.0	–124.0	1010	9	0	0

ТЦ связан с TW 10-9. ТЦ зародился у западного побережья Коста-Рики и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone and associated with TW 10-9.

14. TC Number = NEP 10-11 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/18	22	4.0	–78.0	–	7	W	15
2	TW	06/19	16	2.0	–82.0	–	7	WSW	15

3	TW	06/20	4	6.0	–84.0	–	7	NNW	18
4	TW	06/20	16	7.0	–86.0	–	7	WNW	10
5	TW	06/21	4	5.0	–90.0	–	7	WSW	15
6	TW	06/21	16	6.0	–91.0	–	7	NW	5
7	TW	06/22	4	10.0	–92.0	–	7	NNW	15

TW пришла из Атлантики и связана с ТЦ 1004 Darby. См. TW ATL 10-16.
TW came from the Atlantic basin and associated with TC 1004 Darby. See TW ATL 10-16.

15. TC Number = NEP 1004 TC Name = DARBY All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/21	16	9.0	–91.0	1008	7	W	10
2	TL	06/22	4	10.0	–92.0	1009	11	NW	10
3	TD	06/23	3	11.0	–93.4	1006	15	WNW	8
4	TS	06/23	9	11.5	–94.0	1005	18	NW	8
5	TS	06/23	15	11.8	–94.8	1000	23	WNW	8
6	STS	06/23	21	12.0	–96.1	995	28	WNW	10
7	STS	06/24	3	12.3	–97.0	995	28	WNW	10
8	STS	06/24	9	12.6	–98.0	994	31	WNW	10
9	T	06/24	15	12.8	–98.7	990	33	WNW	8
10	T	06/24	21	12.9	–99.3	980	36	WNW	7
11	T	06/25	3	13.2	–100.0	978	41	WNW	7
12	T	06/25	9	13.4	–100.7	967	46	WNW	6
13	T	06/25	15	13.6	–101.2	962	51	WNW	6
14	T	06/25	21	13.6	–101.5	960	54	WNW	5
15	T	06/26	3	13.8	–102.2	964	51	WNW	5
16	T	06/26	9	13.5	–102.7	966	49	W	5
17	T	06/26	15	13.4	–102.9	967	49	W	3
18	T	06/26	21	13.4	–102.8	980	38	W	5
19	STS	06/27	3	13.5	–103.0	992	31	W	2
20	STS	06/27	9	13.5	–103.3	997	26	W	3
21	TS	06/27	15	13.7	–103.0	999	23	0	0
22	TS	06/27	21	13.7	–102.2	1002	21	E	4
23	TS	06/28	3	13.9	–102.1	1002	21	ENE	3
24	TS	06/28	9	14.2	–101.4	1004	18	ENE	5
25	TD	06/28	15	14.1	–99.4	1006	15	E	8
26	TD	06/28	21	14.4	–98.3	1004	13	E	11
27	TL	06/29	10	15.0	–97.0	1007	11	ENE	10
28	TL	06/29	16	15.0	–96.0	1008	11	E	10

ТЦ связан с TW 10-11. ТЦ разрушился над водой тропической зоны.
TC dissipates over the water tropical zone and associated with TW 10-11.

16. TC Number = NEP 10-12 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/25	10	6.0	–82.0	–	7	W	15
2	TW	06/26	4	8.0	–84.0	–	7	NW	10
3	TW	06/26	16	5.0	–87.0	–	7	SW	15
4	TW	06/27	4	7.0	–91.0	–	7	WNW	20
5	TW	06/27	16	7.0	–93.0	–	7	W	10
6	TW	06/28	4	9.0	–94.0	–	7	NNW	10

TW пришла из Атлантики. См. TW ATL 10-17.
TW came from the Atlantic basin. See TW ATL 10-17.

17. TC Number = NEP 10-13 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/28	22	7.0	–83.0	–	7	W	15
2	TW	06/29	4	7.0	–84.0	–	7	W	10
3	TW	06/29	16	7.0	–86.0	–	7	W	10
4	TW	06/30	4	7.0	–87.0	–	7	W	5
5	TW	06/30	16	3.0	–89.0	–	7	SSW	15
6	TW	07/01	4	3.0	–92.0	–	7	W	15
7	TW	07/01	16	12.0	–94.0	–	7	NNW	25

TW пришла из Атлантики. См. TW ATL 10-20.
TW came from the Atlantic basin. See TW ATL 10-20.

18. TC Number = NEP 10-14 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/04	4	5.0	–80.0	–	7	W	10
2	TW	07/04	16	7.0	–84.0	–	7	WNW	15
3	TW	07/05	4	8.0	–85.0	–	7	NW	5
4	TW	07/05	16	9.0	–86.0	–	7	NW	5
5	TW	07/06	4	12.0	–87.0	–	7	NNW	15
6	TW	07/06	16	12.0	–89.0	–	7	W	10
7	TW	07/07	4	7.0	–90.0	–	7	SSW	20

TW пришла из Атлантики. См. TW ATL 10-21.
TW came from the Atlantic basin. See TW ATL 10-21.

19. TC Number = NEP 10-15 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/11	4	12.0	–82.0	–	7	W	15
2	TW	07/11	16	9.0	–83.0	–	7	SSW	15
3	TW	07/12	4	10.0	–85.0	–	7	WNW	10
4	TW	07/12	16	9.0	–90.0	–	7	WSW	20
5	TW	07/13	4	6.0	–93.0	–	7	SW	15
6	TW	07/14	4	10.0	–101.0	–	7	WNW	20

TW пришла из Атлантики. См. TW ATL 10-23.
TW came from the Atlantic basin. See TW ATL 10-23.

20. TC Number = NEP 10-16 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/12	16	9.0	–83.0	–	7	W	15
2	TW	07/13	4	8.0	–90.0	–	7	WSW	30
3	TW	07/13	16	9.0	–91.0	–	7	NW	5
4	TW	07/14	4	6.0	–93.0	–	7	SW	15
5	TW	07/14	16	9.0	–96.0	–	7	NW	15
6	TW	07/15	4	10.0	–101.0	–	7	WNW	20

TW пришла из Атлантики. См. TW ATL 10-23.
TW came from the Atlantic basin. See TW ATL 10-23.

21. TC Number = NEP 10-17 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/12	22	12.5	–96.5	1007	8	W	10
2	TL	07/13	4	12.5	–97.5	1007	8	W	10
3	TL	07/13	16	12.7	–98.6	1007	8	W	10
4	TL	07/14	4	14.0	–102.6	1007	8	WNW	15
5	TL	07/14	16	15.0	–106.0	1007	8	WNW	15
6	TL	07/14	18	14.7	–106.7	1006	11	WSW	13
7	TD	07/14	21	14.9	–107.2	1006	15	WNW	11
8	TD	07/15	3	15.2	–107.7	1006	15	WNW	10
9	TD	07/15	15	15.3	–108.5	1006	15	WNW	5
10	TD	07/16	3	16.7	–109.0	1006	13	WNW	7
11	TD	07/16	15	18.0	–111.0	1006	13	WNW	10
12	TL	07/17	4	19.0	–114.0	1009	11	WNW	10
13	TL	07/18	4	20.0	–120.0	1010	11	WNW	15
14	TL	07/19	4	19.0	–123.0	1013	9	WSW	15

22. TC Number = NEP 10-18 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/30	10	9.0	–94.0	1011	11	W	15
2	TL	07/31	0	9.0	–94.0	1011	11	0	0
3	TL	08/01	0	10.0	–96.0	1009	11	WNW	10
4	TL	08/02	0	9.0	–99.0	1008	11	WSW	15
5	TL	08/03	0	12.0	–104.0	1010	11	WNW	15

23. TC Number = NEP 10-19 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/31	21	10.5	–140.2	1010	11	W	15
2	TL	08/01	12	11.1	–141.5	1008	11	WNW	10
3	TL	08/02	0	11.0	–142.6	1007	11	W	4
4	TL	08/03	0	11.0	–144.0	1009	11	W	5
5	TL	08/04	12	11.0	–147.0	1011	11	W	5

24. TC Number = NEP 1005 TC Name = ESTELLE All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/04	22	15.0	–95.0	1010	11	W	10
2	TL	08/05	4	14.6	–96.9	1007	12	W	10
3	TL	08/05	16	15.0	–100.0	1007	12	WNW	12
4	TD	08/06	4	16.0	–102.1	1004	13	WNW	9
5	TD	08/06	9	16.2	–103.1	1004	15	WNW	9
6	TD	08/06	15	16.6	–104.0	1004	15	WNW	9
7	TS	08/06	21	17.2	–105.0	1003	18	WNW	10
8	TS	08/07	3	17.2	–106.2	1000	23	WNW	10
9	TS	08/07	9	16.8	–106.7	1000	23	W	9
10	TS	08/07	15	17.1	–107.6	1000	23	WNW	8
11	STS	08/07	21	17.1	–108.4	998	26	W	9
12	STS	08/08	3	17.3	–109.4	994	28	W	7
13	STS	08/08	9	17.8	–110.3	994	28	WNW	9
14	STS	08/08	15	18.0	–111.0	996	26	W	7
15	TS	08/08	21	17.9	–111.1	1001	21	W	4
16	TS	08/09	3	17.8	–111.7	1001	21	W	4
17	TS	08/09	9	17.7	–112.1	1001	21	W	4
18	TS	08/09	15	17.7	–112.3	1004	18	W	3
19	TD	08/09	21	17.4	–112.2	1005	15	W	3
20	TD	08/10	3	17.6	–113.0	1005	15	W	4
21	TD	08/10	9	17.4	–113.4	1005	15	SW	2
22	TD	08/10	15	17.2	–112.5	1005	13	E	2
23	TL	08/10	22	17.0	–113.0	1008	11	WSW	4
24	TL	08/11	4	18.4	–108.0	1007	11	ENE	15

25	TL	08/11	16	18.0	–109.0	1008	9	SW	3

ТЦ зародился у южного побережья Мексики и разрушился над водой тропической зоны в районе о-вов Ревилья-Хихедо.
TC dissipated over the water tropical zone.

25. TC Number = NEP 10-20 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/11	22	13.0	–98.0	1010	11	WNW	7
2	TL	08/12	16	13.0	–99.0	1006	11	W	3
3	TL	08/13	4	16.0	–100.0	1006	11	NNW	15
4	TL	08/13	16	17.6	–101.0	1006	11	NNW	12

26. TC Number = NEP 10-21 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/12	16	16.0	–111.0	1007	11	0	0
2	TL	08/13	16	16.0	–110.0	1007	11	E	5
3	TL	08/14	16	16.0	–109.0	1006	11	E	5
4	TL	08/15	16	17.0	–109.0	1008	9	N	5
5	TL	08/16	18	20.0	–109.0	1008	7	N	15
6	TL	08/17	18	22.5	–112.0	1008	11	WNW	15

27. TC Number = NEP 10-22 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/14	10	7.0	–84.0	–	7	W	15
2	TW	08/14	16	21.0	–85.0	–	7	NNW	30
3	TW	08/15	4	10.0	–89.0	–	7	SSW	30
4	TW	08/15	16	10.0	–95.0	–	7	W	20
5	TW	08/16	4	7.0	–97.0	–	7	SSW	15
6	TW	08/16	16	9.0	–100.0	–	7	WNW	15

TW пришла из Атлантики. См. TW ATL 10-39.
TW came from the Atlantic basin. See TW ATL 10-39.

28. TC Number = NEP 10-23 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/16	22	8.0	–85.0	–	7	W	12
2	TW	08/17	4	8.0	–86.0	–	7	W	10
3	TW	08/17	16	10.0	–88.0	–	7	NW	10
4	TW	08/18	4	16.0	–89.0	–	7	NNW	20

TW пришла из Атлантики. См. TW ATL 10-36.
TW came from the Atlantic basin. See TW ATL 10-36.

29. TC Number = NEP 10-24 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/20	9	18.0	–106.0	1006	11	WNW	7
2	TD	08/20	12	18.7	–107.8	1004	15	NW	6
3	TD	08/20	21	19.4	–109.1	1003	15	NW	8
4	TD	08/21	3	20.1	–110.2	1004	15	WNW	11
5	TD	08/21	9	20.2	–110.5	1005	13	WNW	9
6	TD	08/21	15	20.4	–111.2	1005	13	WNW	8
7	TD	08/21	21	20.7	–111.9	1005	13	WNW	6
8	TL	08/22	3	21.1	–112.4	1005	11	WNW	6

30. TC Number = NEP 1006 TC Name = FRANK All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/21	10	12.0	–92.0	–	7	W	15
2	TL	08/21	16	14.0	–93.0	1008	11	NNW	15
3	TD	08/21	21	13.9	–93.2	1007	13	W	2
4	TD	08/22	3	13.8	–93.8	1006	15	W	3
5	TD	08/22	9	13.7	–94.4	1005	15	W	5
6	TS	08/22	15	14.0	–95.3	1002	21	WNW	6
7	STS	08/22	21	13.9	–96.0	1001	26	W	7
8	STS	08/23	3	14.0	–96.8	1000	26	W	6
9	STS	08/23	9	14.3	–97.5	998	26	WNW	7
10	STS	08/23	15	14.4	–98.2	998	26	WNW	7
11	TS	08/23	21	14.5	–99.2	1000	23	WNW	8
12	TS	08/24	3	15.2	–100.1	1000	23	WNW	8
13	TS	08/24	9	15.3	–100.9	1000	23	WNW	8
14	STS	08/24	15	15.4	–101.4	994	28	WNW	6
15	STS	08/24	21	15.6	–102.1	991	31	WNW	7
16	STS	08/25	3	16.0	–102.9	992	28	WNW	8
17	STS	08/25	9	16.2	–103.6	991	31	WNW	8
18	T	08/25	15	16.6	–104.8	987	33	WNW	9
19	T	08/25	21	17.0	–106.3	987	33	WNW	11
20	T	08/26	3	17.2	–107.5	984	36	WNW	12
21	T	08/26	9	17.5	–108.7	984	36	WNW	12
22	T	08/26	15	17.2	–109.2	981	38	WSW	10
23	T	08/26	21	18.1	–110.2	978	41	WNW	9
24	T	08/27	3	18.2	–111.2	980	38	WNW	8
25	T	08/27	9	18.6	–112.1	984	36	WNW	9
26	T	08/27	15	18.8	–112.0	987	33	WNW	5
27	STS	08/27	21	19.3	–112.2	994	28	NW	5
28	TS	08/28	3	19.8	–112.6	999	23	NW	6
29	TS	08/28	9	20.2	–112.2	1005	18	NNW	4
30	TD	08/28	15	20.8	–112.3	1005	15	N	5
31	TL	08/28	21	21.0	–112.0	1006	11	NE	5
32	TL	08/29	16	21.0	–112.0	1005	11	0	0
33	TL	08/30	16	20.0	–111.0	1005	11	SE	5
34	TL	08/31	16	21.0	–111.0	1005	11	N	5
35	TL	09/01	16	20.0	–112.0	1007	7	SW	5

TW пришла из Атлантики. ТЦ зародился у южного побережья Мексики и разрушился над водой тропической зоны в районе о-вов Ревилья-Хихедо. См. TW ATL 10-37.
TC dissipates over the water tropical zone and associated with TW ATL 10-37. See TW ATL 10-37.

31. TC Number = NEP 10-25 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/26	4	7.0	–81.0	–	7	W	15
2	TW	08/27	4	7.0	–86.0	–	7	W	10
3	TW	08/27	16	9.0	–89.0	–	7	WNW	15
4	TW	08/28	4	8.0	–93.0	–	7	WSW	15
5	TW	08/28	16	8.0	–94.0	–	7	W	5
6	TW	08/29	4	8.0	–96.0	–	7	W	10

TW пришла из Атлантики. См. TW ATL 10-41.
TW came from the Atlantic basin. See TW ATL 10-41.

32. TC Number = NEP 10-26 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/30	16	14.0	–100.0	1008	11	W	10
2	TL	08/31	16	15.0	–106.0	1008	11	WNW	10
3	TL	09/01	4	16.0	–107.0	1007	11	WN	5
4	TL	09/01	16	16.5	–108.0	1007	11	WNW	10
5	TL	09/02	4	17.0	–107.0	1005	11	ENE	5
6	TL	09/02	16	18.0	–108.0	1003	11	NW	5
7	TL	09/03	4	18.5	–109.0	1003	11	WNW	5
8	TD	09/03	9	19.7	–109.6	1001	15	NNW	7
9	TD	09/03	15	20.0	–110.4	1000	15	WNW	7
10	TD	09/03	21	20.2	–110.9	1001	15	WNW	8
11	TD	09/04	3	20.7	–110.5	1005	13	WNW	5
12	TD	09/04	9	21.3	–111.2	1005	13	NNW	7
13	TL	09/04	16	22.0	–111.0	1007	11	N	6
14	TL	09/04	22	22.0	–113.0	1009	8	W	15

33. TC Number = NEP 10-27 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/02	16	14.0	–94.0	1007	7	W	10
2	TL	09/03	4	15.0	–95.0	1006	11	NW	10
3	TD	09/03	16	15.1	–94.3	1005	15	E	6
4	TD	09/04	0	15.1	–94.2	1005	15	0	0
5	TD	09/04	3	15.3	–95.1	1005	15	WNW	5
6	TD	09/04	9	16.2	–95.2	1004	15	N	8
7	TD	09/04	15	17.0	–95.8	1006	13	NW	7
8	TL	09/04	22	18.0	–95.0	1008	11	NE	6

34. TC Number = NEP 1007 TC Name = GEORGETTE All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/19	18	18.3	–107.2	1006	8	W	10
2	TL	09/20	10	19.0	–107.5	1003	11	NNW	8
3	TL	09/21	10	21.5	–109.3	1006	11	NW	7
4	TS	09/21	12	22.1	–109.5	1001	18	NNW	8
5	TS	09/21	15	22.5	–109.9	1001	18	NW	8
6	TS	09/21	21	23.3	–109.9	1000	18	N	8
7	TD	09/22	3	24.6	–110.3	1000	15	NNW	11
8	TD	09/22	9	25.5	–110.4	1000	15	NNW	12
9	TD	09/22	15	26.5	–111.0	1000	15	NNW	12
10	TD	09/22	21	28.0	–111.1	1002	15	N	14
11	TD	09/23	3	28.4	–110.5	1003	13	NE	10
12	TL	09/23	10	28.0	–110.0	1005	11	0	0

ТЦ зародился у южного побережья Мексики и разрушился над территорией Мексики.
TC dissipates over the territory Mexico.

35. TC Number = NEP 10-28 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/21	21	11.9	–152.3	1010	7	W	10
2	TL	09/22	12	13.1	–153.7	1010	11	NNW	10
3	TL	09/23	0	13.5	–156.4	1009	10	WNW	9
4	TL	09/23	12	14.2	–157.6	1011	11	NW	10
5	TL	09/24	0	14.6	–158.9	1010	8	WNW	10
6	TL	09/24	12	13.5	–160.6	1012	8	WSW	15
7	TL	09/25	0	13.2	–163.2	1011	8	WSW	15
8	TL	09/25	12	12.0	–165.5	1012	8	WSW	15

36. TC Number = NEP 10-29 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/24	10	16.0	–102.0	1005	7	W	10
2	TL	09/25	12	15.5	–108.0	1005	11	WSW	7
3	TL	09/26	12	15.0	–108.0	1007	12	S	5
4	TL	09/27	4	15.0	–107.0	1007	12	E	5
5	TL	09/27	16	16.0	–108.0	1006	12	NW	5
6	TL	09/28	16	19.0	–107.0	1006	10	NNE	10

37. TC Number = NEP 10-30 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/13	10	7.0	–80.5	–	7	W	15
2	TW	10/13	16	5.0	–82.0	–	7	SW	15
3	TW	10/14	4	6.0	–90.0	–	7	WNW	25
4	TW	10/14	16	6.0	–91.0	–	7	W	5

38. TC Number = NEP 10-31 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/18	16	10.0	–110.0	1010	11	W	10
2	TL	12/19	16	9.0	–114.0	1010	9	WSW	15
3	TL	12/20	18	9.0	–119.0	1010	11	W	18

39. TC Number = NEP 10-32 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/18	16	7.0	–88.0	1011	8	W	15
2	TL	12/19	12	7.0	–86.0	1010	8	E	10
3	TL	12/20	18	7.0	–87.0	1008	11	W	10
4	TL	12/21	10	7.0	–88.0	1009	9	W	6

40. TC Number = NEP 1008 TC Name = OMEKA All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	L	12/18	21	22.6	179.8	1000	9	W	8
2	L	12/19	0	22.3	179.7	1000	9	SW	8
3	L	12/19	18	20.5	179.1	998	18	S	12
4	L	12/20	0	20.1	179.9	998	15	ESE	10
5	TS	12/20	6	20.4	–178.8	997	18	E	15
6	TS	12/20	15	21.6	–176.8	997	23	ENE	17
7	TS	12/21	0	23.8	–174.6	1005	18	NE	17
8	TS	12/21	12	26.2	–173.4	1005	18	NNE	16
9	L	12/21	18	27.0	–173.0	1003	13	NE	10
10	L	12/22	0	29.0	–173.0	1002	11	N	15
11	L	12/22	6	31.0	–172.0	1002	13	NNE	15

ТЦ зародился в акватории открытого океана к западу от Гавайских о-вов из субтропической депрессии, связанной с фронтальными разделами. ТЦ прошел над территорией Гавайских о-вов и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

3. Северный Атлантический океан
North Atlantic Ocean

1. TC Number = ATL 10-1 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/06	15	9.0	–34.0	–	7	W	15
2	TW	05/07	3	10.0	–37.0	–	7	WNW	15
3	TW	05/07	15	5.0	–35.0	–	7	SSE	20
4	TW	05/08	3	6.0	–37.0	–	7	WNW	10
5	TW	05/08	15	5.0	–37.0	–	7	S	5
6	TW	05/09	3	8.0	–39.0	–	7	NNW	15
7	TW	05/09	15	7.0	–39.0	–	7	S	5
8	TW	05/10	3	7.0	–41.0	–	7	W	10
9	TW	05/10	15	7.0	–43.0	–	7	W	10
10	TW	05/11	3	7.0	–51.0	–	7	W	25
11	TW	05/11	15	8.0	–54.0	–	7	WNW	15
12	TW	05/12	15	9.0	–56.0	–	7	WNW	10
13	TW	05/13	3	8.0	–59.0	–	7	WSW	10
14	TW	05/13	15	10.0	–59.0	–	7	N	10

2. TC Number = ATL 10-2 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/07	15	9.0	–16.0	–	7	W	10
2	TW	05/08	3	8.0	–18.0	–	7	WSW	10
3	TW	05/08	15	9.0	–20.0	–	7	WNW	10
4	TW	05/09	3	7.0	–24.0	–	7	WSW	15
5	TW	05/09	15	7.0	–26.0	–	7	W	10
6	TW	05/10	3	7.0	–27.0	–	7	W	5
7	TW	05/10	15	7.0	–29.0	–	7	W	10
8	TW	05/11	15	7.0	–29.0	–	7	0	0
9	TW	05/12	3	8.0	–32.0	–	7	WNW	15
10	TW	05/12	15	8.0	–33.0	–	7	W	5
11	TW	05/13	3	9.0	–37.0	–	7	WNW	20
12	TW	05/13	15	12.0	–40.0	–	7	NW	15
13	TW	05/14	3	9.0	–45.0	–	7	WSW	20

3. TC Number = ATL 10-3 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/07	15	8.0	–44.0	–	7	W	10
2	TW	05/08	3	8.0	–48.0	–	7	W	20
3	TW	05/08	15	9.0	–47.0	–	7	NE	5
4	TW	05/09	3	9.0	–52.0	–	7	W	20
5	TW	05/09	15	8.0	–54.0	–	7	WSW	10
6	TW	05/10	3	9.0	–56.0	–	7	WNW	10
7	TW	05/10	15	9.0	–58.0	–	7	W	10
8	TW	05/11	15	8.0	–66.0	–	7	W	10
9	TW	05/12	15	9.0	–69.0	–	7	WNW	10
10	TW	05/13	3	10.0	–70.0	–	7	NW	5

4. TC Number = ATL 10-4 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/11	15	9.0	–17.0	–	7	W	10
2	TW	05/12	3	8.0	–22.0	–	7	WSW	20
3	TW	05/12	15	6.0	–25.0	–	7	WSW	15
4	TW	05/13	3	7.0	–28.0	–	7	WNW	15
5	TW	05/13	15	12.0	–31.0	–	7	NNW	25
6	TW	05/14	3	10.0	–37.0	–	7	WSW	25
7	TW	05/14	15	11.0	–39.0	–	7	WNW	10
8	TW	05/15	3	9.0	–44.0	–	7	WSW	20
9	TW	05/15	15	10.0	–48.0	–	7	WNW	20
10	TW	05/16	3	10.0	–51.0	–	7	W	15
11	TW	05/16	15	10.0	–55.0	–	7	W	15
12	TW	05/17	3	12.0	–59.0	–	7	WNW	20
13	TW	05/18	3	13.0	–64.0	–	7	WNW	10
14	TW	05/19	3	14.0	–68.0	–	7	WNW	10
15	TW	05/20	3	12.0	–75.0	–	7	WSW	20
16	TW	05/20	15	12.0	–76.0	–	7	W	5
17	TW	05/21	3	12.0	–78.0	–	7	W	10
18	TW	05/21	15	12.0	–77.0	–	7	E	5
19	TW	05/22	3	11.0	–78.0	–	7	SW	5
20	TW	05/22	15	11.0	–80.0	–	7	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-4.
TW leaves the Atlantic basin. See TW NEP 10-4.

5. TC Number = ATL 10-5 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/11	15	4.0	–39.0	–	7	W	10
2	TW	05/12	3	7.0	–41.0	–	7	NNW	15
3	TW	05/12	15	7.0	–43.0	–	7	W	10
4	TW	05/13	3	9.0	–47.0	–	7	WNW	15
5	TW	05/14	15	11.0	–48.0	–	7	NNW	5
6	TW	05/15	3	9.0	–51.0	–	7	WSW	10
7	TW	05/16	3	10.0	–58.0	–	7	WNW	20
8	TW	05/17	3	10.0	–67.0	–	7	W	20
9	TW	05/18	3	12.0	–72.0	–	7	WNW	10
10	TW	05/19	3	11.0	–78.0	–	7	WSW	15
11	TW	05/19	15	12.0	–78.0	–	7	N	5
12	TW	05/20	3	13.0	–83.0	–	7	WNW	20
13	TW	05/20	15	12.0	–84.0	–	7	SW	5
14	TW	05/21	3	12.0	–85.0	–	7	W	5
15	TW	05/22	3	11.0	–86.0	–	7	SW	5

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-3.
TW leaves the Atlantic basin. See TW NEP 10-3.

6. TC Number = ATL 10-6 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/13	3	10.0	–12.0	–	7	W	15
2	TW	05/15	3	8.0	–17.0	–	7	WSW	5
3	TW	05/16	3	10.0	–24.0	–	7	WNW	10
4	TW	05/16	15	10.0	–27.0	–	7	W	10
5	TW	05/17	3	9.0	–32.0	–	7	WSW	20
6	TW	05/18	3	10.0	–35.0	–	7	WNW	5
7	TW	05/18	15	7.0	–40.0	–	7	WSW	20
8	TW	05/19	3	11.0	–43.0	–	7	WNW	15
9	TW	05/20	3	12.0	–47.0	–	7	WNW	10
10	TW	05/20	15	12.0	–50.0	–	7	W	15
11	TW	05/21	3	11.0	–53.0	–	7	WSW	15
12	TW	05/21	15	12.0	–55.0	–	7	WNW	10
13	TW	05/22	3	11.0	–58.0	–	7	WSW	10
14	TW	05/22	15	9.0	–61.0	–	7	WSW	10

7. TC Number = ATL 10-7 **TC Name = —** **All Points = 18**

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/18	15	7.0	–21.0	–	7	W	10
2	TW	05/19	3	12.0	–23.0	–	7	NNW	20
3	TW	05/19	15	12.0	–25.0	–	7	W	10
4	TW	05/20	3	10.0	–28.0	–	7	WSW	15
5	TW	05/20	15	10.0	–32.0	–	7	W	15
6	TW	05/21	3	10.0	–33.0	–	7	W	5
7	TW	05/21	15	10.0	–33.0	–	7	0	0
8	TW	05/22	3	10.0	–34.0	–	7	W	5
9	TW	05/22	15	7.0	–36.0	–	7	SSW	10
10	TW	05/23	3	8.0	–39.0	–	7	WNW	10
11	TW	05/23	15	9.0	–41.0	–	7	WNW	10
12	TW	05/24	3	9.0	–43.0	–	7	W	10
13	TW	05/24	15	9.0	–49.0	–	7	W	25
14	TW	05/25	3	9.0	–54.0	–	7	W	25
15	TW	05/25	15	11.0	–57.0	–	7	WNW	15
16	TW	05/26	3	12.0	–61.0	–	7	WNW	5
17	TW	05/26	15	13.0	–65.0	–	7	WNW	5
18	TW	05/27	3	13.0	–67.0	–	7	W	10

8. TC Number = ATL 10-8 **TC Name = —** **All Points = 8**

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/21	15	27.0	–72.0	1014	7	W	10
2	TL	05/22	3	25.0	–73.0	1012	7	SSW	10
3	TL	05/22	15	22.0	–70.0	1011	7	SW	15
4	TL	05/23	3	25.0	–69.0	1008	10	NNE	15
5	TL	05/23	15	25.0	–70.0	1008	11	W	5
6	TL	05/24	3	28.0	–69.0	1006	11	NNE	15
7	TL	05/24	15	25.0	–69.0	1007	11	S	15
8	TL	05/25	3	29.0	–74.0	1007	11	WNW	20

9. TC Number = ATL 10-9 **TC Name = —** **All Points = 9**

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/22	15	9.0	–51.0	–	7	W	15
2	TW	05/23	3	11.0	–54.0	–	7	WNW	15
3	TW	05/23	15	9.0	–57.0	–	7	WSW	15
4	TW	05/24	15	8.0	–62.0	–	7	WSW	15
5	TW	05/25	15	11.0	–70.0	–	7	WNW	20
6	TW	05/26	3	12.0	–72.0	–	7	WNW	10
7	TW	05/26	15	15.0	–75.0	–	7	NW	15
8	TW	05/27	15	14.0	–72.0	–	7	ESE	5
9	TW	05/28	3	13.0	–75.0	–	7	WSW	10

10. TC Number = ATL 10-10 **TC Name = —** **All Points = 21**

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/23	3	10.0	–19.0	–	7	W	15
2	TW	05/23	15	9.0	–22.0	–	7	WSW	10
3	TW	05/24	3	9.0	–23.0	–	7	W	5
4	TW	05/24	15	9.0	–29.0	–	7	W	25
5	TW	05/25	3	10.0	–36.0	–	7	WNW	30
6	TW	05/25	15	8.0	–39.0	–	7	WSW	15
7	TW	05/26	3	10.0	–41.0	–	7	NW	10
8	TW	05/26	15	8.0	–45.0	–	7	WSW	15
9	TW	05/27	3	10.0	–47.0	–	7	NW	10
10	TW	05/27	15	8.0	–44.0	–	7	ESE	10
11	TW	05/28	3	10.0	–45.0	–	7	NNW	10
12	TW	05/28	15	8.0	–49.0	–	7	WSW	20
13	TW	05/29	3	10.0	–55.0	–	7	WNW	20
14	TW	05/29	15	10.0	–59.0	–	7	W	20
15	TW	05/30	3	12.0	–63.0	–	7	WNW	15
16	TW	05/30	15	10.0	–67.0	–	7	WSW	20
17	TW	05/31	3	11.0	–71.0	–	7	WNW	20
18	TW	05/31	15	11.0	–74.0	–	7	W	15
19	TW	06/01	3	13.0	–78.0	–	7	WNW	20
20	TW	06/02	15	10.0	–81.0	–	7	SW	5
21	TW	06/03	3	11.0	–83.0	–	7	WNW	5

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-5.
TW leaves the Atlantic basin. See TW NEP 10-5.

11. TC Number = ATL 10-11 **TC Name = —** **All Points = 16**

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/24	21	10.0	–19.0	–	7	W	10
2	TW	05/25	3	10.0	–21.0	–	7	W	10
3	TW	05/25	15	8.0	–24.0	–	7	WSW	15
4	TW	05/26	3	10.0	–27.0	–	7	WNW	10
5	TW	05/26	15	7.0	–31.0	–	7	WSW	15
6	TW	05/27	15	7.0	–31.0	–	7	0	0
7	TW	05/28	3	9.0	–33.0	–	7	NW	10
8	TW	05/28	15	6.0	–38.0	–	7	WSW	25
9	TW	05/29	3	8.0	–44.0	–	7	WNW	25
10	TW	05/29	15	8.0	–47.0	–	7	W	15
11	TW	05/30	3	10.0	–52.0	–	7	WNW	20
12	TW	05/30	15	10.0	–56.0	–	7	W	20
13	TW	05/31	3	12.0	–60.0	–	7	WNW	20
14	TW	05/31	15	15.0	–65.0	–	7	WNW	25
15	TW	06/01	3	12.0	–71.0	–	7	WSW	25
16	TW	06/02	15	11.0	–74.0	–	7	WSW	10

12. TC Number = ATL 10-12 **TC Name = —** **All Points = 18**

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/26	15	8.0	–18.0	–	7	W	15
2	TW	05/27	3	9.0	–21.0	–	7	WNW	15
3	TW	05/27	15	7.0	–25.0	–	7	WSW	20
4	TW	05/28	3	9.0	–27.0	–	7	NW	10
5	TW	05/28	15	6.0	–29.0	–	7	SSW	15
6	TW	05/29	3	7.0	–32.0	–	7	WNW	15
7	TW	05/29	15	7.0	–35.0	–	7	W	15
8	TW	05/30	3	9.0	–37.0	–	7	NW	10
9	TW	05/30	15	8.0	–42.0	–	7	WSW	20
10	TW	05/31	3	10.0	–50.0	–	7	WNW	30
11	TW	05/31	15	11.0	–51.0	–	7	NW	5
12	TW	06/01	3	11.0	–53.0	–	7	W	10
13	TW	06/01	15	11.0	–59.0	–	7	W	25
14	TW	06/02	15	11.0	–65.0	–	7	W	20
15	TW	06/03	3	11.0	–71.0	–	7	W	20
16	TW	06/05	15	12.0	–78.0	–	7	W	10
17	TW	06/06	15	12.0	–81.0	–	7	W	5
18	TW	06/07	3	12.0	–84.0	–	7	W	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-6.
TW leaves the Atlantic basin. See TW NEP 10-6.

13. TC Number = ATL 10-13 **TC Name = —** **All Points = 21**

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/28	15	8.0	–20.0	–	7	W	10
2	TW	05/29	3	9.0	–24.0	–	7	WNW	15
3	TW	05/29	15	8.0	–25.0	–	7	SW	5
4	TW	05/30	3	11.0	–26.0	–	7	NNW	15
5	TW	05/30	15	9.0	–30.0	–	7	WSW	15
6	TW	05/31	3	10.0	–35.0	–	7	WNW	20
7	TW	05/31	15	10.0	–36.0	–	7	W	5
8	TW	06/01	3	10.0	–36.0	–	7	0	0
9	TW	06/01	15	10.0	–41.0	–	7	W	20
10	TW	06/02	3	10.0	–43.0	–	7	W	10
11	TW	06/02	15	10.0	–44.0	–	7	W	5
12	TW	06/03	3	9.0	–47.0	–	7	WSW	15
13	TW	06/03	15	10.0	–51.0	–	7	WNW	20
14	TW	06/04	3	10.0	–53.0	–	7	W	10
15	TW	06/04	15	10.0	–52.0	–	7	E	5
16	TW	06/05	3	9.0	–55.0	–	7	WSW	15
17	TW	06/05	15	12.0	–60.0	–	7	WNW	20
18	TW	06/06	3	11.0	–60.0	–	7	S	5
19	TW	06/06	15	13.0	–62.0	–	7	NW	10
20	TW	06/07	3	13.0	–64.0	–	7	W	10
21	TW	06/07	15	10.0	–72.0	–	7	WSW	30

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-7.
TW leaves the Atlantic basin. See TW NEP 10-7.

14. TC Number = ATL 10-14 **TC Name = —** **All Points = 23**

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/31	3	11.0	–17.0	–	7	W	10
2	TW	05/31	15	11.0	–20.0	–	7	W	15
3	TW	06/01	3	11.0	–22.0	–	7	W	10
4	TW	06/01	15	10.0	–26.0	–	7	WSW	15
5	TW	06/02	3	8.0	–30.0	–	7	WSW	15
6	TW	06/02	15	9.0	–34.0	–	7	WNW	15
7	TW	06/03	3	10.0	–40.0	–	7	WNW	20
8	TW	06/03	15	10.0	–41.0	–	7	W	5
9	TW	06/04	3	11.0	–45.0	–	7	WNW	20
10	TW	06/04	15	10.0	–39.0	–	7	ESE	30
11	TW	06/05	3	9.0	–41.0	–	7	WSW	10
12	TW	06/05	15	9.0	–42.0	–	7	W	5
13	TW	06/06	3	9.0	–42.0	–	7	0	0
14	TW	06/06	15	8.0	–43.0	–	7	SW	5
15	TW	06/07	3	11.0	–48.0	–	7	WNW	25
16	TW	06/07	15	10.0	–54.0	–	7	WSW	30
17	TW	06/08	3	10.0	–57.0	–	7	W	15
18	TW	06/08	15	11.0	–62.0	–	7	WNW	20
19	TW	06/09	3	11.0	–63.0	–	7	W	5
20	TW	06/09	15	9.0	–62.0	–	7	SSE	10
21	TW	06/10	3	12.0	–71.0	–	7	WNW	30
22	TW	06/11	3	12.0	–81.0	–	7	W	30
23	TW	06/12	3	17.0	–84.0	–	7	NNW	25

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-8.

TW leaves the Atlantic basin. See TW NEP 10-8.

15. TC Number = ATL 10-15 TC Name = — All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/02	15	9.0	–20.0	–	7	W	10
2	TW	06/03	3	9.0	–22.0	–	7	W	10
3	TW	06/03	15	8.0	–23.0	–	7	SW	10
4	TW	06/04	3	8.0	–25.0	–	7	W	10
5	TW	06/04	15	8.0	–23.0	–	7	E	10
6	TW	06/05	3	9.0	–26.0	–	7	WNW	15
7	TW	06/05	15	11.0	–27.0	–	7	NNW	10
8	TW	06/06	3	8.0	–30.0	–	7	SW	15
9	TW	06/06	15	8.0	–32.0	–	7	W	10
10	TW	06/07	3	11.0	–35.0	–	7	NW	15
11	TW	06/07	15	11.0	–41.0	–	7	W	30
12	TW	06/08	3	10.0	–45.0	–	7	WSW	20
13	TW	06/08	15	11.0	–50.0	–	7	WNW	20
14	TW	06/09	3	12.0	–52.0	–	7	WNW	10
15	TW	06/10	3	17.0	–60.0	–	7	WNW	20
16	TW	06/10	15	13.0	–65.0	–	7	WSW	20
17	TW	06/11	3	13.0	–67.0	–	7	W	10
18	TW	06/11	15	13.0	–71.0	–	7	W	20
19	TW	06/12	3	12.0	–72.0	–	7	SW	10
20	TW	06/12	15	15.0	–76.0	–	7	WNW	20
21	TW	06/13	3	15.0	–77.0	–	7	W	10
22	TW	06/13	15	14.0	–80.0	–	7	WSW	15
23	TW	06/14	3	13.0	–82.0	–	7	WSW	10
24	TW	06/14	15	16.0	–84.0	–	7	NNW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-9.
TW leaves the Atlantic basin. See TW NEP 10-9.

16. TC Number = ATL 10-16 TC Name = — All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/07	15	12.0	–18.0	–	7	W	10
2	TW	06/08	3	10.0	–18.0	–	7	S	10
3	TW	06/08	15	10.0	–22.0	–	7	W	20
4	TW	06/09	3	10.0	–24.0	–	7	W	10
5	TW	06/09	15	9.0	–28.0	–	7	WSW	20
6	TW	06/10	3	10.0	–30.0	–	7	WNW	10
7	TW	06/10	15	12.0	–33.0	–	7	WNW	15
8	TW	06/11	3	11.0	–34.0	–	7	SW	5
9	TW	06/11	15	12.0	–34.0	–	7	N	5
10	TW	06/12	3	11.0	–36.0	–	7	WSW	10
11	TW	06/12	15	12.0	–37.0	–	7	NW	5
12	TW	06/13	3	13.0	–38.0	–	7	NW	5
13	TW	06/13	15	15.0	–45.0	–	7	WNW	30
14	TW	06/14	3	14.0	–48.0	–	7	WSW	15
15	TW	06/14	15	13.0	–53.0	–	7	WSW	20
16	TW	06/15	3	15.0	–54.0	–	7	NNW	10
17	TW	06/15	15	16.0	–55.0	–	7	NW	5
18	TW	06/16	3	13.0	–58.0	–	7	SW	15
19	TW	06/16	15	17.0	–59.0	–	7	NNW	20
20	TW	06/17	3	13.0	–65.0	–	7	WSW	25
21	TW	06/17	15	18.0	–69.0	–	7	NNW	30
22	TW	06/18	3	14.0	–73.0	–	7	SSW	25
23	TW	06/18	15	14.0	–76.0	–	7	W	15
24	TW	06/19	3	13.0	–79.0	–	7	WSW	15
25	TW	06/19	15	13.0	–81.0	–	7	W	10
26	TW	06/20	3	14.0	–82.0	–	7	NW	5

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-11.
TW leaves the Atlantic basin. See TW NEP 10-11.

17. TC Number = ATL 10-17 TC Name = — All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/12	3	13.0	–14.0	–	7	W	10
2	TW	06/12	15	12.0	–17.0	–	7	WSW	15
3	TW	06/13	3	13.0	–17.0	–	7	N	5
4	TW	06/13	15	15.0	–21.0	–	7	WNW	15
5	TW	06/14	3	13.0	–26.0	–	7	WSW	25
6	TW	06/14	15	12.0	–25.0	–	7	SE	5
7	TW	06/15	3	13.0	–24.0	–	7	NE	5
8	TW	06/15	15	11.0	–27.0	–	7	WSW	15
9	TW	06/16	3	11.0	–29.0	–	7	W	10
10	TW	06/16	15	13.0	–33.0	–	7	WNW	20
11	TW	06/17	3	10.0	–35.0	–	7	SSW	15
12	TW	06/17	15	11.0	–37.0	–	7	WNW	10
13	TW	06/18	3	10.0	–45.0	–	7	WSW	30
14	TW	06/18	15	12.0	–48.0	–	7	WNW	15
15	TW	06/19	3	11.0	–50.0	–	7	WSW	10
16	TW	06/19	15	11.0	–53.0	–	7	W	15
17	TW	06/20	3	15.0	–56.0	–	7	NNW	20
18	TW	06/20	15	15.0	–61.0	–	7	W	25
19	TW	06/21	3	17.0	–63.0	–	7	WNW	15
20	TW	06/21	15	19.0	–66.0	–	7	WNW	15
21	TW	06/22	3	21.0	–70.0	–	7	WNW	20
22	TW	06/22	15	22.0	–72.0	–	7	WNW	10
23	TW	06/23	3	19.0	–74.0	–	7	SSW	15
24	TW	06/23	15	23.0	–76.0	–	7	NNW	20
25	TW	06/24	3	23.0	–79.0	–	7	W	15
26	TW	06/24	15	24.0	–80.0	–	7	NW	5
27	TW	06/25	3	20.0	–82.0	–	7	SSW	20
28	TW	06/25	15	20.0	–82.0	–	7	0	0

TW связана с ТЦ 1001 Alex. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-12.
TW associated with TC 1001 Alex. TW leaves the Atlantic basin. See TW NEP 10-12.

18. TC Number = ATL 10-18 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/18	15	24.0	–61.0	–	7	W	10
2	TW	06/19	3	23.0	–65.0	–	7	WSW	20
3	TW	06/19	15	24.0	–66.0	–	7	NW	10
4	TW	06/20	3	21.0	–70.0	–	7	WSW	20
5	TW	06/20	15	21.0	–71.0	–	7	W	5
6	TW	06/21	3	23.0	–73.0	–	7	NW	10
7	TW	06/21	15	24.0	–79.0	–	7	WNW	30
8	TW	06/22	3	22.0	–82.0	–	7	WSW	15
9	TW	06/22	15	27.0	–85.0	–	7	NNW	25
10	TW	06/23	3	22.0	–89.0	–	7	SSW	25

19. TC Number = ATL 10-19 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/18	3	10.0	–26.0	–	7	W	10
2	TW	06/18	15	10.0	–31.0	–	7	W	20
3	TW	06/19	3	9.0	–34.0	–	7	WSW	15
4	TW	06/19	15	11.0	–37.0	–	7	WNW	15
5	TW	06/20	3	10.0	–42.0	–	7	WSW	25
6	TW	06/20	15	11.0	–44.0	–	7	WNW	10
7	TW	06/21	3	10.0	–49.0	–	7	WSW	25
8	TW	06/21	15	12.0	–55.0	–	7	WNW	25
9	TW	06/22	3	15.0	–57.0	–	7	NNW	15
10	TW	06/22	15	15.0	–60.0	–	7	W	15
11	TW	06/23	3	15.0	–63.0	–	7	W	15
12	TW	06/23	15	20.0	–64.0	–	7	NNW	20
13	TW	06/24	3	21.0	–67.0	–	7	WNW	15
14	TW	06/24	15	20.0	–71.0	–	7	WSW	20
15	TW	06/25	3	21.0	–75.0	–	7	WNW	20
16	TW	06/25	15	21.0	–77.0	–	7	W	10

20. TC Number = ATL 10-20 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/21	3	14.0	–19.0	–	7	W	10
2	TW	06/21	15	15.0	–25.0	–	7	WNW	25
3	TW	06/22	3	16.0	–28.0	–	7	WNW	15
4	TW	06/22	15	17.0	–34.0	–	7	WNW	25
5	TW	06/23	3	16.0	–40.0	–	7	WSW	30
6	TW	06/23	15	19.0	–45.0	–	7	WNW	20
7	TW	06/24	3	17.0	–49.0	–	7	WSW	20
8	TW	06/24	15	21.0	–54.0	–	7	WNW	25
9	TW	06/25	3	23.0	–56.0	–	7	NW	15
10	TW	06/25	15	16.0	–62.0	–	7	SSW	30
11	TW	06/26	3	18.0	–64.0	–	7	NW	10
12	TW	06/26	15	19.0	–65.0	–	7	NW	5
13	TW	06/27	3	16.0	–67.0	–	7	SSW	15
14	TW	06/27	15	14.0	–72.0	–	7	WSW	20
15	TW	06/28	3	15.0	–75.0	–	7	WNW	15
16	TW	06/28	15	17.0	–78.0	–	7	WNW	15
17	TW	06/29	3	17.0	–82.0	–	7	W	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-13.
TW leaves the Atlantic basin. See TW NEP 10-13.

21. TC Number = ATL 10-21 TC Name = — All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/24	3	15.0	–15.0	–	7	W	10
2	TW	06/24	15	15.0	–19.0	–	7	W	20
3	TW	06/25	3	18.0	–22.0	–	7	NW	15
4	TW	06/25	15	16.0	–25.0	–	7	WSW	15
5	TW	06/26	3	16.0	–27.0	–	7	W	10
6	TW	06/26	15	15.0	–29.0	–	7	WSW	10
7	TW	06/27	3	17.0	–31.0	–	7	NW	10
8	TW	06/27	15	17.0	–40.0	–	7	W	35
9	TW	06/28	3	16.0	–40.0	–	7	S	5
10	TW	06/28	15	11.0	–41.0	–	7	SSW	25
11	TW	06/29	3	16.0	–45.0	–	7	NNW	25

12	TW	06/29	15	14.0	–48.0	–	7	WSW	15
13	TW	06/30	3	10.0	–50.0	–	7	SSW	20
14	TW	06/30	15	15.0	–61.0	–	7	WNW	35
15	TW	07/01	3	11.0	–62.0	–	7	SSW	25
16	TW	07/01	15	11.0	–64.0	–	7	W	10
17	TW	07/02	3	12.0	–65.0	–	7	NW	5
18	TW	07/02	15	11.0	–70.0	–	7	WSW	20
19	TW	07/03	3	13.0	–74.0	–	7	WNW	20
20	TW	07/03	15	15.0	–76.0	–	7	NW	10
21	TW	07/04	3	17.0	–80.0	–	7	WNW	20
22	TW	07/04	15	19.0	–82.0	–	7	WNW	15
23	TW	07/05	3	18.0	–81.0	–	7	SW	5
24	TW	07/05	15	22.0	–85.0	–	7	NW	15
25	TW	07/06	3	26.0	–87.0	–	7	NNW	20
26	TW	07/06	15	26.0	–90.0	–	7	W	15

TW связана с TD 10-24. TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-14.
TW leaves the Atlantic basin. See TW NEP 10-14.

22. TC Number = ATL 1001 TC Name = ALEX All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/24	15	16.0	–82.0	1009	7	W	10
2	TL	06/25	3	15.0	–82.0	1007	7	S	10
3	TL	06/25	15	16.7	–82.4	1004	11	NW	8
4	TD	06/25	21	16.0	–83.0	1004	13	SW	5
5	TD	06/26	3	16.7	–84.4	1004	15	WNW	8
6	TS	06/26	9	16.9	–84.9	1004	18	WNW	7
7	TS	06/26	15	17.3	–86.1	1003	21	WNW	8
8	STS	06/26	21	17.3	–87.8	996	28	W	10
9	TS	06/27	3	18.7	–89.0	1000	18	WNW	10
10	TS	06/27	9	18.3	–89.4	1000	18	WNW	10
11	TS	06/27	15	18.7	–90.6	1000	18	WNW	10
12	TD	06/27	21	19.2	–90.9	999	15	WNW	8
13	TS	06/28	3	19.4	–91.3	991	21	WNW	6
14	TS	06/28	9	19.7	–91.6	990	23	NW	5
15	STS	06/28	15	20.3	–91.7	990	26	NNW	6
16	STS	06/28	21	20.5	–91.8	990	26	NNW	4
17	STS	06/29	3	21.0	–91.6	985	28	N	4
18	STS	06/29	9	22.5	–92.7	984	31	NNW	7
19	STS	06/29	15	22.7	–93.6	982	31	NW	10
20	STS	06/29	21	23.2	–94.5	980	31	NW	11
21	T	06/30	3	23.1	–94.8	972	36	W	8
22	T	06/30	9	23.3	–95.1	961	36	WNW	6
23	T	06/30	15	23.8	–96.2	962	36	NW	5
24	T	06/30	21	24.5	–96.8	959	41	W	11
25	T	07/01	3	24.3	–97.8	960	44	W	9
26	STS	07/01	9	24.0	–99.8	977	31	W	10
27	TS	07/01	15	23.1	–100.3	985	23	SSW	11
28	TS	07/01	21	23.1	–101.1	990	18	W	11
29	TD	07/02	3	23.2	–102.2	1000	13	W	10
30	TL	07/02	9	24.0	–104.0	1000	11	WNW	10

ТЦ зародился в акватории Карибского моря и связан с TW 10-17. ТЦ прошел над территорией полуострова Юкатан и разрушился над территорией Мексики.
TC associated with TW 10-17 and dissipates over the territory Mexico.

23. TC Number = ATL 10-22 TC Name = — All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/28	3	20.0	–11.0	–	7	W	10
2	TW	06/28	15	19.0	–13.0	–	7	WSW	10
3	TW	06/29	3	16.0	–16.0	–	7	SW	15
4	TW	06/29	15	20.0	–20.0	–	7	NW	20
5	TW	06/30	3	16.0	–24.0	–	7	SW	20
6	TW	06/30	15	15.0	–27.0	–	7	WSW	15
7	TW	07/01	3	15.0	–30.0	–	7	W	15
8	TW	07/01	15	16.0	–34.0	–	7	WNW	15
9	TW	07/02	3	16.0	–38.0	–	7	W	20
10	TW	07/02	15	16.0	–42.0	–	7	W	25
11	TW	07/03	3	16.0	–47.0	–	7	W	25
12	TW	07/03	15	17.0	–50.0	–	7	WNW	15
13	TW	07/04	3	16.0	–52.0	–	7	WSW	10
14	TW	07/04	15	19.0	–50.0	–	7	NNW	15
15	TW	07/05	3	20.0	–60.0	–	7	WNW	35
16	TW	07/05	15	20.0	–62.0	–	7	W	10
17	TW	07/06	3	22.0	–65.0	–	7	WNW	15
18	TW	07/06	15	21.0	–70.0	–	7	WSW	20
19	TW	07/07	3	24.0	–71.0	–	7	NNW	15
20	TW	07/07	15	20.0	–73.0	–	7	SSW	20
21	TW	07/08	3	21.0	–77.0	–	7	WNW	20
22	TW	07/08	15	21.0	–77.0	–	7	0	0
23	TW	07/09	3	22.0	–81.0	–	7	WNW	20
24	TW	07/09	15	22.0	–82.0	–	7	W	5
25	TW	07/10	3	23.0	–88.0	–	7	WNW	30
26	TW	07/10	15	24.0	–91.0	–	7	WNW	15
27	TW	07/11	3	24.0	–95.0	–	7	W	20
28	TW	07/11	15	20.0	–94.0	–	7	SSE	20

24. TC Number = ATL 10-23 TC Name = — All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/04	3	10.0	–40.0	–	7	W	10
2	TW	07/04	15	10.0	–42.0	–	7	W	10
3	TW	07/05	3	12.0	–43.0	–	7	NNW	10
4	TW	07/05	15	10.0	–44.0	–	7	SSW	10
5	TW	07/06	3	13.0	–50.0	–	7	WNW	25
6	TW	07/06	15	10.0	–53.0	–	7	SW	15
7	TW	07/07	3	12.0	–58.0	–	7	WNW	20
8	TW	07/07	15	12.0	–57.0	–	7	E	5
9	TW	07/08	3	12.0	–60.0	–	7	W	15
10	TW	07/08	15	13.0	–60.0	–	7	N	5
11	TW	07/09	3	14.0	–61.0	–	7	NW	5
12	TW	07/09	15	15.0	–66.0	–	7	WNW	25
13	TW	07/10	3	16.0	–71.0	–	7	WNW	25
14	TW	07/10	15	16.0	–77.0	–	7	W	30
15	TW	07/11	3	17.0	–79.0	–	7	WNW	10
16	TW	07/11	15	20.0	–82.0	–	7	NW	15
17	TW	07/12	3	19.0	–85.0	–	7	WSW	15
18	TW	07/12	15	18.0	–89.0	–	7	WSW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-15 и TW NEP 10-16.
TW leaves the Atlantic basin. See TW NEP 10-15 and 10-16.

25. TC Number = ATL 10-24 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/05	3	20.0	–81.0	–	7	W	15
2	TW	07/05	15	22.0	–85.0	–	7	WNW	20
3	TL	07/06	3	22.0	–89.0	1009	11	S	10
4	TL	07/07	3	21.0	–90.0	1007	11	SW	10
5	TL	07/07	15	22.0	–90.0	1006	11	N	3
6	TD	07/08	3	23.9	–93.9	1005	15	NW	12
7	TD	07/08	9	24.8	–95.2	1006	15	NW	12
8	TD	07/08	15	26.0	–97.0	1007	15	NW	13
9	TD	07/08	21	26.2	–98.4	1008	13	WNW	11
10	TL	07/09	3	26.5	–100.9	1009	11	W	8
11	TL	07/10	3	27.6	–104.5	1010	11	W	17

26. TC Number = ATL 10-25 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/05	3	17.0	–18.0	–	7	W	10
2	TW	07/05	15	17.0	–22.0	–	7	W	15
3	TW	07/06	3	20.0	–30.0	–	7	WNW	30
4	TW	07/06	15	16.0	–33.0	–	7	SSW	20
5	TW	07/07	3	18.0	–39.0	–	7	WNW	25
6	TW	07/07	15	18.0	–41.0	–	7	W	10
7	TW	07/08	3	17.0	–46.0	–	7	WSW	25
8	TW	07/08	15	17.0	–47.0	–	7	W	5
9	TW	07/09	3	20.0	–52.0	–	7	WNW	20
10	TW	07/09	15	17.0	–58.0	–	7	WSW	25
11	TW	07/10	3	18.0	–61.0	–	7	WNW	15
12	TW	07/10	15	20.0	–63.0	–	7	WNW	15
13	TW	07/11	3	19.0	–67.0	–	7	WSW	20
14	TW	07/11	15	19.0	–72.0	–	7	W	20
15	TW	07/12	3	19.0	–77.0	–	7	W	20
16	TW	07/12	15	21.0	–82.0	–	7	WNW	20
17	TW	07/13	3	20.0	–86.0	–	7	WSW	20
18	TW	07/13	15	20.0	–92.0	–	7	W	25
19	TW	07/14	3	20.0	–93.0	–	7	W	5
20	TW	07/14	15	22.0	–96.0	–	7	WNW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-16.
TW leaves the Atlantic basin. See TW NEP 10-16.

27. TC Number = ATL 10-26 TC Name = — All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/07	15	17.0	–15.0	–	7	W	15
2	TW	07/08	3	15.0	–21.0	–	7	WSW	25
3	TW	07/08	15	15.0	–22.0	–	7	W	5
4	TW	07/09	3	15.0	–27.0	–	7	W	25
5	TW	07/09	15	17.0	–30.0	–	7	WNW	15
6	TW	07/10	3	17.0	–35.0	–	7	W	20
7	TW	07/10	15	18.0	–38.0	–	7	WNW	15
8	TW	07/11	3	15.0	–32.0	–	7	ESE	30
9	TW	07/11	15	17.0	–38.0	–	7	WNW	30
10	TW	07/12	3	16.0	–40.0	–	7	WSW	15
11	TW	07/12	15	18.0	–45.0	–	7	WNW	20
12	TW	07/13	3	15.0	–48.0	–	7	NW	15

13	TW	07/13	15	14.0	–53.0	–	7	WSW	20
14	TW	07/14	3	14.0	–56.0	–	7	W	15
15	TW	07/14	15	14.0	–59.0	–	7	W	15
16	TW	07/15	3	15.0	–62.0	–	7	WNW	15
17	TW	07/15	15	15.0	–65.0	–	7	W	15
18	TW	07/16	3	15.0	–66.0	–	7	W	5
19	TW	07/16	15	16.0	–68.0	–	7	WNW	10
20	TW	07/17	3	17.0	–71.0	–	7	WNW	15
21	TW	07/17	15	21.0	–75.0	–	7	NW	20
22	TW	07/18	3	11.0	–80.0	–	7	SSW	35
23	TW	07/18	15	21.0	–81.0	–	7	NNW	35
24	TW	07/19	3	21.0	–85.0	–	7	W	15
25	TW	07/19	15	19.0	–88.0	–	7	WSW	15
26	TW	07/20	3	23.0	–92.0	–	7	NW	20
27	TW	07/20	15	24.0	–93.0	–	7	NW	10

28. TC Number = ATL 10-27 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/11	15	16.0	–16.0	–	7	W	10
2	TW	07/12	3	17.0	–18.0	–	7	WNW	10
3	TW	07/12	15	19.0	–24.0	–	7	WNW	25
4	TW	07/13	3	19.0	–28.0	–	7	W	15
5	TW	07/13	15	16.0	–34.0	–	7	WSW	25
6	TW	07/14	3	17.0	–36.0	–	7	WNW	15
7	TW	07/14	15	16.0	–40.0	–	7	WSW	20
8	TW	07/15	3	14.0	–43.0	–	7	WSW	15
9	TW	07/15	15	18.0	–45.0	–	7	NNW	20
10	TW	07/16	3	15.0	–47.0	–	7	SSW	15
11	TW	07/16	15	15.0	–54.0	–	7	W	30
12	TW	07/17	3	16.0	–61.0	–	7	WNW	30
13	TW	07/17	15	17.0	–64.0	–	7	WNW	15
14	TW	07/18	3	18.0	–69.0	–	7	WNW	20
15	TW	07/18	15	18.0	–70.0	–	7	W	5
16	TW	07/19	3	21.0	–78.0	–	7	WNW	25
17	TW	07/19	15	24.0	–80.0	–	7	NNW	15
18	TW	07/20	3	24.0	–83.0	–	7	W	15
19	TW	07/20	15	25.0	–85.0	–	7	WNW	15
20	TW	07/21	3	26.0	–90.0	–	7	WNW	25

29. TC Number = ATL 10-28 TC Name = — All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/14	3	22.0	–17.0	–	7	W	15
2	TW	07/14	15	19.0	–20.0	–	7	NW	15
3	TW	07/15	3	20.0	–28.0	–	7	WNW	30
4	TW	07/15	15	20.0	–32.0	–	7	W	20
5	TW	07/16	3	19.0	–35.0	–	7	WSW	15
6	TW	07/16	15	19.0	–40.0	–	7	W	20
7	TW	07/17	3	19.0	–44.0	–	7	W	20
8	TW	07/17	15	19.0	–49.0	–	7	W	25
9	TW	07/18	3	20.0	–55.0	–	7	WNW	35
10	TW	07/18	15	20.0	–56.0	–	7	W	5
11	TW	07/19	3	19.0	–62.0	–	7	WSW	30
12	TW	07/19	15	21.0	–65.0	–	7	WNW	15
13	TW	07/20	3	21.0	–69.0	–	7	W	20
14	TW	07/20	15	21.0	–73.0	–	7	W	20
15	TW	07/21	3	21.0	–75.0	–	7	W	10
16	TW	07/21	15	21.0	–76.0	–	7	W	5
17	TW	07/22	3	19.0	–79.0	–	7	WSW	15
18	TW	07/22	15	19.0	–81.0	–	7	W	10

30. TC Number = ATL 10-29 TC Name = — All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/19	3	20.0	–21.0	–	7	W	10
2	TW	07/19	15	20.0	–25.0	–	7	W	15
3	TW	07/20	3	22.0	–32.0	–	7	WNW	30
4	TW	07/20	15	21.0	–33.0	–	7	SW	5
5	TW	07/21	3	25.0	–37.0	–	7	NW	20
6	TW	07/21	15	15.0	–35.0	–	7	SSE	35
7	TW	07/22	3	17.0	–38.0	–	7	WNW	15
8	TW	07/22	15	20.0	–45.0	–	7	WNW	30
9	TW	07/23	15	20.0	–54.0	–	7	W	20
10	TW	07/24	3	20.0	–59.0	–	7	W	20
11	TW	07/24	15	21.0	–63.0	–	7	WNW	20
12	TW	07/25	3	20.0	–70.0	–	7	WSW	25
13	TW	07/25	15	20.0	–74.0	–	7	W	20

31. TC Number = ATL 1002 TC Name = BONNIE All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/20	21	19.0	–69.0	–	11	W	10
2	TL	07/21	21	19.0	–72.0	1008	11	W	10
3	TL	07/22	9	19.0	–73.0	1008	11	W	10
4	TD	07/22	15	21.9	–75.0	1008	15	WNW	13
5	TD	07/22	21	22.7	–75.4	1006	15	NW	12
6	TS	07/23	3	23.4	–76.5	1007	18	NW	12
7	TS	07/23	9	24.1	–78.6	1008	18	WNW	16
8	TS	07/23	15	25.4	–80.3	1008	18	NW	16
9	TD	07/23	21	26.2	–81.9	1009	15	WNW	16
10	TD	07/24	3	26.4	–83.4	1010	15	WNW	15
11	TD	07/24	9	27.0	–85.1	1013	15	WNW	15
12	TD	07/24	15	28.0	–86.7	1014	13	WNW	15
13	TD	07/24	21	28.5	–87.6	1011	13	WNW	12
14	TL	07/25	3	28.6	–88.3	1011	11	WNW	12
15	TL	07/25	15	28.0	–93.0	1012	9	W	15

ТЦ зародился у северного побережья о-ва Гаити, прошел вдоль Багамских о-вов и над территорией полуострова Флорида и разрушился в акватории Мексиканского залива.
TC dissipates over the water.

32. TC Number = ATL 10-30 TC Name = — All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/22	3	14.0	–26.0	–	7	W	10
2	TW	07/22	15	16.0	–27.0	–	7	NNW	10
3	TW	07/23	15	17.0	–32.0	–	7	WNW	15
4	TW	07/24	3	19.0	–32.0	–	7	N	10
5	TW	07/24	15	18.0	–33.0	–	7	SW	5
6	TW	07/25	3	15.0	–37.0	–	7	WSW	15
7	TW	07/25	15	20.0	–41.0	–	7	NNW	20
8	TW	07/26	3	19.0	–43.0	–	7	WSW	10
9	TW	07/26	15	18.0	–45.0	–	7	WSW	10
10	TW	07/27	3	18.0	–57.0	–	7	W	35
11	TW	07/27	15	20.0	–57.0	–	7	N	10
12	TW	07/28	3	18.0	–60.0	–	7	WSW	15
13	TW	07/28	15	17.0	–64.0	–	7	WSW	20
14	TW	07/29	3	20.0	–67.0	–	7	NW	15
15	TW	07/29	15	18.0	–74.0	–	7	WSW	30
16	TW	07/30	3	20.0	–78.0	–	7	WNW	20
17	TW	07/30	15	17.0	–80.0	–	7	SSW	15
18	TW	07/31	3	20.0	–80.0	–	7	N	15
19	TW	07/31	15	21.0	–83.0	–	7	WNW	15
20	TW	08/01	15	21.0	–90.0	–	7	W	20
21	TW	08/02	3	21.0	–93.0	–	7	W	15
22	TW	08/02	15	22.0	–94.0	–	7	NW	10

33. TC Number = ATL 10-31 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/25	15	19.0	–21.0	–	7	W	10
2	TW	07/26	3	19.0	–25.0	–	7	W	15
3	TW	07/26	15	19.0	–26.0	–	7	W	5
4	TW	07/27	3	19.0	–32.0	–	7	W	30
5	TW	07/27	15	17.0	–29.0	–	7	ESE	15
6	TW	07/28	3	17.0	–40.0	–	7	W	35
7	TW	07/28	15	16.0	–43.0	–	7	WSW	15
8	TW	07/29	3	18.0	–50.0	–	7	WNW	30
9	TW	07/29	15	16.0	–54.0	–	7	WSW	15
10	TW	07/30	3	16.0	–61.0	–	7	W	30
11	TW	07/30	15	18.0	–72.0	–	7	WNW	30
12	TW	07/31	3	18.0	–66.0	–	7	E	25
13	TW	07/31	15	18.0	–72.0	–	7	W	25
14	TW	08/01	3	18.0	–77.0	–	7	W	20
15	TW	08/01	15	19.0	–80.0	–	7	NW	5
16	TW	08/02	3	18.0	–82.0	–	7	WSW	10
17	TW	08/02	15	22.0	–85.0	–	7	NNW	15
18	TW	08/03	3	21.0	–86.0	–	7	SW	5
19	TW	08/03	15	20.0	–94.0	–	7	WSW	30

34. TC Number = ATL 10-32 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/29	9	17.0	–17.0	–	7	W	10
2	TW	07/30	3	16.0	–18.0	–	7	SW	5
3	TW	07/30	15	20.0	–22.0	–	7	NW	20
4	TW	07/31	3	17.0	–21.0	–	7	SSE	15
5	TW	07/31	15	20.0	–24.0	–	7	NW	15
6	TW	08/01	3	17.0	–35.0	–	7	WSW	30
7	TW	08/01	15	22.0	–36.0	–	7	NNW	20
8	TW	08/02	3	23.0	–38.0	–	7	WNW	10
9	TW	08/02	15	22.0	–43.0	–	7	WSW	25
10	TW	08/03	3	24.0	–47.0	–	7	WNW	20

TW связана с ТЦ 1003 Colin.
TW associated with TC 1003 Colin.

35. TC Number = ATL 10-33 TC Name = — All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/30	3	16.0	–30.0	–	7	W	10
2	TW	07/30	15	15.0	–35.0	–	7	SW	15
3	TW	07/31	3	16.0	–48.0	–	7	WNW	35

4	TW	07/31	15	19.0	–50.0	–	7	NNW	15
5	TW	08/01	3	19.0	–56.0	–	7	W	20
6	TW	08/02	3	17.0	–57.0	–	7	SSW	5
7	TW	08/02	15	17.0	–60.0	–	7	W	15
8	TW	08/03	3	18.0	–62.0	–	7	WNW	10
9	TW	08/03	15	16.0	–70.0	–	7	WSW	30
10	TW	08/04	3	17.0	–70.0	–	7	N	5
11	TW	08/04	15	16.0	–72.0	–	7	WSW	10
12	TW	08/05	15	15.0	–79.0	–	7	WSW	20
13	TW	08/06	15	20.0	–82.0	–	7	NNW	15
14	TW	08/07	3	20.0	–84.0	–	7	W	10
15	TW	08/08	3	22.0	–90.0	–	7	WNW	15
16	TW	08/08	15	22.0	–94.0	–	7	W	20
17	TW	08/09	3	22.0	–95.0	–	7	W	5

36. TC Number = ATL 1003 TC Name = COLIN All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/01	3	9.0	–35.0	1009	11	W	10
2	TL	08/01	15	9.0	–36.0	1008	11	W	10
3	TL	08/01	21	10.0	–36.0	1007	11	N	10
4	TL	08/02	3	10.0	–37.0	1007	11	E	10
5	TD	08/02	15	12.6	–41.1	1006	15	WNW	15
6	TD	08/02	21	13.0	–42.5	1006	15	WNW	14
7	TD	08/03	3	13.6	–45.1	1007	15	WNW	20
8	TS	08/03	9	14.0	–47.2	1006	18	WNW	20
9	TS	08/03	15	14.2	–49.5	1006	18	W	21
10	TD	08/03	21	15.4	–52.4	1006	15	WNW	30
11	TD	08/04	3	16.0	–55.0	1008	13	NW	24
12	TL	08/04	15	20.0	–63.0	1010	11	WNW	25
13	TL	08/04	21	23.0	–62.0	1009	11	NW	10
14	TL	08/05	3	19.0	–62.0	1010	11	NW	15
15	TD	08/05	9	22.0	–63.0	1009	13	NNW	15
16	TD	08/05	15	23.0	–65.0	1008	13	WNW	15
17	TS	08/05	21	24.9	–66.3	1009	21	NW	17
18	STS	08/06	3	26.3	–66.6	1005	26	NNW	12
19	TS	08/06	9	26.8	–67.4	1008	21	NW	12
20	TS	08/06	15	27.1	–66.9	1007	21	ENE	6
21	TS	08/06	21	28.3	–66.8	1009	21	N	8
22	TS	08/07	3	29.1	–66.5	1008	21	N	8
23	TS	08/07	9	29.1	–66.5	1009	21	0	0
24	TS	08/07	15	29.0	–66.4	1008	18	0	0
25	TS	08/07	21	29.4	–65.7	1012	18	NNE	6
26	TS	08/08	3	29.7	–65.6	1012	18	N	3
27	TS	08/08	9	30.7	–65.6	1012	18	N	6
28	TD	08/08	15	32.0	–65.4	1013	15	N	6
29	TL	08/09	3	32.5	–65.0	1015	11	NE	8

ТЦ зародился в открытом океане к востоку от северного побережья Южной Америки и связан с TW 10-32. ТЦ разрушился над водой тропической зоны в районе Бермудских о-вов.
TC dis6sipates over the water tropical zone and associated with TW 10-32.

37. TC Number = ATL 10-34 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/03	15	13.0	–21.0	–	7	W	10
2	TW	08/04	3	17.0	–23.0	–	7	NNW	15
3	TW	08/04	15	13.0	–30.0	–	7	WSW	25
4	TW	08/05	3	16.0	–26.0	–	7	ENE	15
5	TW	08/05	15	20.0	–30.0	–	7	NW	20
6	TW	08/06	15	20.0	–34.0	–	7	W	20
7	TW	08/07	3	21.0	–38.0	–	7	WNW	20
8	TW	08/07	15	23.0	–38.0	–	7	N	10
9	TW	08/08	3	24.0	–41.0	–	7	WNW	15
10	TW	08/08	15	18.0	–45.0	–	7	SSW	20
11	TW	08/09	3	18.0	–47.0	–	7	W	10
12	TW	08/09	15	14.0	–50.0	–	7	SSW	15

TW связана с TL 10-35.
TW associated with TL 10-35.

38. TC Number = ATL 10-35 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/07	3	17.0	–37.0	1014	7	W	10
2	TL	08/07	15	20.0	–38.0	1012	7	NNW	15
3	TL	08/08	3	20.0	–41.0	1011	7	W	15
4	TL	08/08	15	23.0	–44.0	1012	7	NW	15
5	TL	08/09	3	23.0	–46.0	1012	7	W	10
6	TL	08/09	15	24.0	–49.0	1012	8	WNW	15
7	TL	08/10	3	24.0	–50.0	1014	8	W	5
8	TL	08/10	15	24.0	–52.0	1015	8	W	10
9	TL	08/11	3	25.0	–53.0	1015	7	NW	5
10	TL	08/11	15	25.0	–54.0	1014	7	W	5
11	TL	08/12	3	26.0	–50.0	1015	7	ENE	15

TL связана с TW 10-34.
TL associated with TW 10-34.

39. TC Number = ATL 10-36 TC Name = — All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/07	15	14.0	–29.0	–	7	W	10
2	TW	08/08	3	15.0	–30.0	–	7	NW	5
3	TW	08/08	15	14.0	–32.0	–	7	WSW	10
4	TW	08/09	3	14.0	–35.0	–	7	W	15
5	TW	08/09	15	14.0	–38.0	–	7	W	15
6	TW	08/10	3	15.0	–42.0	–	7	WNW	15
7	TW	08/10	15	16.0	–46.0	–	7	WNW	15
8	TW	08/11	3	17.0	–51.0	–	7	WNW	20
9	TW	08/11	15	17.0	–54.0	–	7	W	15
10	TW	08/12	3	18.0	–56.0	–	7	WNW	10
11	TW	08/12	15	22.0	–58.0	–	7	NNW	15
12	TW	08/13	3	23.0	–60.0	–	7	WNW	10
13	TW	08/13	15	23.0	–61.0	–	7	W	5
14	TW	08/14	3	22.0	–63.0	–	7	WSW	10
15	TW	08/14	15	17.0	–71.0	–	7	WSW	30
16	TW	08/15	3	17.0	–72.0	–	7	W	5
17	TW	08/15	15	18.0	–76.0	–	7	WNW	20
18	TW	08/16	3	14.0	–81.0	–	7	WSW	25
19	TW	08/16	15	20.0	–83.0	–	7	NNW	25
20	TW	08/17	15	21.0	–87.0	–	7	WNW	10

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-23.
TW leaves the Atlantic basin. See TW NEP 10-23.

40. TC Number = ATL 10-37 TC Name = — All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/09	9	18.0	–15.0	–	7	W	10
2	TW	08/10	3	17.0	–14.0	–	7	SE	5
3	TW	08/10	15	17.0	–13.0	–	7	E	5
4	TW	08/11	3	20.0	–17.0	–	7	WNW	15
5	TW	08/11	15	17.0	–20.0	–	7	NW	15
6	TW	08/12	3	18.0	–26.0	–	7	WNW	20
7	TW	08/12	15	20.0	–32.0	–	7	WNW	25
8	TW	08/13	3	17.0	–35.0	–	7	SW	15
9	TW	08/13	15	19.0	–40.0	–	7	WNW	20
10	TW	08/14	3	18.0	–44.0	–	7	WSW	15
11	TW	08/14	15	20.0	–47.0	–	7	WNW	15
12	TW	08/15	3	17.0	–50.0	–	7	SW	15
13	TW	08/15	15	19.0	–58.0	–	7	WNW	25
14	TW	08/16	3	20.0	–61.0	–	7	WNW	15
15	TW	08/16	15	18.0	–64.0	–	7	WSW	15
16	TW	08/17	3	20.0	–65.0	–	7	NNW	10
17	TW	08/17	15	22.0	–69.0	–	7	WNW	20
18	TW	08/18	3	23.0	–73.0	–	7	WNW	15
19	TW	08/18	15	24.0	–76.0	–	7	WNW	15
20	TW	08/19	15	24.0	–83.0	–	7	W	20
21	TW	08/20	3	23.0	–87.0	–	7	WSW	15
22	TW	08/20	15	21.0	–91.0	–	7	WSW	15
23	TW	08/21	3	23.0	–92.0	–	7	NNW	10
24	TW	08/21	15	23.0	–94.0	–	7	W	10

TW ушла в Тихий океан и связана там с ТЦ NEP 1006 Frank. См.ТЦ NEP 1006 Frank.
TW leaves the Atlantic basin and associated with TC NEP 1006 Frank. See TC NEP 1006 Frank.

41. TC Number = ATL 10-38 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/09	21	26.0	–83.0	1011	7	W	10
2	TL	08/10	3	25.0	–83.0	1011	7	S	10
3	TL	08/10	15	26.0	–83.0	1011	7	N	5
4	TD	08/10	21	26.0	–84.1	1007	15	W	10
5	TD	08/11	3	26.3	–84.5	1008	15	NW	4
6	TD	08/11	9	27.1	–85.8	1008	13	NW	10
7	TD	08/11	15	28.0	–87.0	1008	13	NW	10
8	TD	08/11	21	28.3	–87.6	1009	13	NW	10
9	TL	08/12	3	30.0	–87.0	1009	11	NNE	10
10	TL	08/13	3	30.0	–89.0	1008	11	W	10
11	TL	08/16	3	30.0	–88.0	1011	8	E	5
12	TL	08/17	3	30.0	–87.0	1009	8	E	5

42. TC Number = ATL 10-39 TC Name = — All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/10	15	15.0	–63.0	–	7	W	10
2	TW	08/11	3	18.0	–66.0	–	7	NW	15
3	TW	08/11	15	20.0	–66.0	–	7	N	10
4	TW	08/12	3	21.0	–68.0	–	7	WNW	10
5	TW	08/12	15	20.0	–70.0	–	7	WSW	10
6	TW	08/13	3	23.0	–73.0	–	7	NW	15

7	TW	08/13	15	22.0	–80.0	–	7	WSW	30
8	TW	08/14	3	23.0	–82.0	–	7	WNW	10
9	TW	08/14	15	21.0	–86.0	–	7	WSW	15
10	TW	08/15	3	20.0	–90.0	–	7	WSW	15
11	TW	08/15	15	21.0	–95.0	–	7	WNW	20
12	TW	08/16	3	17.0	–97.0	–	7	SSW	20

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-22.
TW leaves the Atlantic basin. See TW NEP 10-22.

43. TC Number = ATL-10-40 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/14	15	15.0	–13.0	–	7	W	15
2	TW	08/15	15	16.0	–18.0	–	7	WNW	20
3	TW	08/16	3	22.0	–22.0	–	7	NNW	25
4	TW	08/16	15	23.0	–25.0	–	7	WNW	15
5	TW	08/17	3	24.0	–28.0	–	7	WNW	15
6	TW	08/17	15	24.0	–32.0	–	7	W	15
7	TW	08/18	3	22.0	–36.0	–	7	WSW	20
8	TW	08/18	15	29.0	–38.0	–	7	NNW	30
9	TW	08/19	3	25.0	–40.0	–	7	SSW	25
10	TW	08/19	15	25.0	–41.0	–	7	W	10

44. TC Number = ATL 10-41 TC Name = — All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/17	3	22.0	–18.0	–	7	W	10
2	TW	08/17	15	24.0	–22.0	–	7	WNW	15
3	TW	08/18	3	23.0	–25.0	–	7	WSW	15
4	TW	08/18	15	26.0	–26.0	–	7	NNW	15
5	TW	08/19	3	25.0	–30.0	–	7	WSW	15
6	TW	08/19	15	24.0	–33.0	–	7	WSW	15
7	TW	08/20	3	24.0	–37.0	–	7	W	15
8	TW	08/20	15	25.0	–41.0	–	7	WNW	15
9	TW	08/21	3	24.0	–43.0	–	7	WSW	10
10	TW	08/21	15	24.0	–48.0	–	7	W	20
11	TW	08/22	3	24.0	–52.0	–	7	W	20
12	TW	08/22	15	24.0	–54.0	–	7	W	10
13	TW	08/23	3	25.0	–58.0	–	7	WNW	20
14	TW	08/23	15	25.0	–62.0	–	7	W	15
15	TW	08/24	3	26.0	–66.0	–	7	WNW	15
16	TW	08/24	15	26.0	–70.0	–	7	W	20
17	TW	08/25	3	25.0	–72.0	–	7	WSW	10
18	TW	08/26	3	23.0	–79.0	–	7	WSW	20
19	TW	08/27	3	12.0	–86.0	–	7	SSW	25

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP 10-25.
TW leaves the Atlantic basin. See TW NEP 10-25.

45. TC Number = ATL 1004 TC Name = DANIELLE All Points = 43

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/20	3	12.0	–25.0	1011	7	W	10
2	TL	08/20	15	11.0	–26.0	1008	7	SW	10
3	TL	08/21	3	11.0	–27.0	1009	8	W	10
4	TL	08/21	15	12.0	–31.0	1009	11	W	10
5	TD	08/21	21	11.0	–32.1	1008	13	WNW	8
6	TD	08/22	3	11.3	–32.6	1008	15	WNW	7
7	TD	08/22	9	12.1	–33.4	1007	15	WNW	8
8	TD	08/22	15	12.7	–34.1	1007	15	NW	10
9	TS	08/22	21	13.4	–35.1	1005	18	NW	10
10	TS	08/23	3	14.2	–35.9	1000	23	NW	11
11	STS	08/23	9	14.7	–37.1	997	26	WNW	12
12	STS	08/23	15	15.1	–39.4	994	28	WNW	14
13	T	08/23	21	15.4	–41.5	987	33	WNW	15
14	T	08/24	3	15.6	–43.2	982	36	WNW	17
15	T	08/24	9	15.9	–44.6	973	44	W	17
16	T	08/24	15	16.6	–46.5	985	36	WNW	17
17	STS	08/24	21	17.5	–48.2	993	31	WNW	16
18	T	08/25	3	18.2	–49.8	990	33	WNW	16
19	T	08/25	9	18.8	–51.0	982	38	WNW	15
20	T	08/25	15	19.6	–52.3	982	38	WNW	15
21	T	08/25	21	21.2	–53.1	982	38	NW	15
22	T	08/26	3	22.4	–54.1	975	44	NW	15
23	T	08/26	9	23.4	–54.9	968	46	NW	14
24	T	08/26	15	24.4	–55.9	970	46	NW	13
25	T	08/26	21	25.2	–57.0	968	49	NW	13
26	T	08/27	3	25.8	–57.6	965	49	NW	10
27	T	08/27	6	26.2	–58.1	955	54	NW	10
28	T	08/27	9	26.5	–58.7	946	60	NW	10
29	T	08/27	15	26.9	–59.8	946	60	NW	10
30	T	08/27	21	27.3	–60.3	942	60	NW	8
31	T	08/28	3	28.1	–60.6	942	60	NNW	9
32	T	08/28	9	28.6	–61.0	950	49	NNW	8
33	T	08/28	15	29.3	–60.5	950	49	NNE	8
34	T	08/28	21	30.3	–59.7	970	46	NNE	11
35	T	08/29	3	31.5	–58.8	958	46	NNE	17
36	T	08/29	9	33.2	–57.3	972	41	NE	18
37	T	08/29	15	35.3	–55.3	976	38	NE	23
38	T	08/29	21	38.0	–54.3	977	36	NNE	25
39	T	08/30	3	39.2	–53.0	980	36	NE	14
40	L	08/30	9	40.2	–52.0	984	33	NE	15
41	L	08/30	15	40.5	–50.4	970	33	NE	14
42	L	08/30	21	41.2	–49.0	973	31	ENE	13
43	L	08/31	3	41.2	–47.1	975	31	E	14

ТЦ зародился в районе о-вов Зеленого мыса и трансформировался в систему умеренных широт в районе о-ва Ньюфаундленд.
TC transforms to mid-latitude system.

46. TC Number = ATL 10-42 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/23	15	14.0	–16.0	–	7	W	10
2	TW	08/24	3	19.0	–16.0	–	7	W	20
3	TW	08/24	15	16.0	–21.0	–	7	WSW	25

TW связана с ТЦ 1005 Earl.
TW associated with TC 1005 Earl.

47. TC Number = ATL 1005 TC Name = EARL All Points = 50

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/23	15	11.0	–16.0	1011	8	W	10
2	TL	08/23	21	13.0	–22.0	1011	11	WNW	20
3	TL	08/24	3	13.0	–16.0	1011	11	E	25
4	TL	08/24	9	12.0	–21.0	1011	11	WSW	20
5	TL	08/24	15	14.0	–23.0	1008	11	NW	10
6	TL	08/25	3	14.0	–27.0	1008	11	NW	15
7	TL	08/25	9	14.0	–28.0	1008	11	W	10
8	TD	08/25	15	14.2	–30.5	1007	15	SW	15
9	TS	08/25	21	14.2	–32.1	1006	18	W	14
10	TS	08/26	3	14.4	–33.4	1006	18	W	14
11	TS	08/26	9	15.1	–34.5	1004	21	WNW	14
12	TS	08/26	15	14.5	–37.1	1004	21	WSW	15
13	TS	08/26	21	15.1	–38.5	1003	21	WNW	15
14	TS	08/27	3	15.3	–40.1	1003	21	W	15
15	TS	08/27	9	15.9	–41.6	1003	23	WNW	17
16	TS	08/27	15	15.4	–43.4	1003	21	W	15
17	TS	08/27	21	15.5	–46.0	1003	21	W	17
18	TS	08/28	3	16.0	–47.5	1002	23	W	17
19	STS	08/28	9	15.4	–50.1	999	26	W	18
20	STS	08/28	15	16.0	–51.5	999	26	W	16
21	STS	08/28	21	16.3	–54.1	999	26	W	20
22	STS	08/29	3	16.4	–55.2	989	28	W	17
23	STS	08/29	9	16.5	–56.5	989	28	W	16
24	T	08/29	15	17.1	–58.2	985	33	W	15
25	T	08/29	21	17.4	–59.3	978	38	WNW	12
26	T	08/30	3	17.6	–61.1	971	44	WNW	13
27	T	08/30	9	18.2	–62.2	969	46	WNW	13
28	T	08/30	15	18.4	–63.4	960	54	WNW	13
29	T	08/30	21	19.2	–64.4	948	60	WNW	13
30	T	08/31	3	19.9	–65.8	938	60	WNW	12
31	T	08/31	9	20.5	–66.7	931	60	WNW	11
32	T	08/31	15	21.1	–67.5	939	60	WNW	12
33	T	08/31	21	22.0	–68.5	940	60	NW	12
34	T	09/01	3	23.0	–69.5	940	60	NW	13
35	T	09/01	9	24.0	–71.1	941	57	NW	14
36	T	09/01	15	25.1	–72.1	943	57	NW	15
37	T	09/01	21	26.2	–73.2	941	60	NW	15
38	T	09/02	3	27.5	–73.5	932	62	NNW	16
39	T	09/02	9	29.2	–74.4	928	65	NNW	16
40	T	09/02	15	30.5	–74.5	932	62	N	16
41	T	09/02	21	32.3	–75.1	947	51	N	16
42	T	09/03	3	33.5	–74.2	951	46	NNE	16
43	T	09/03	9	35.2	–74.0	955	46	NNE	16
44	T	09/03	15	36.5	–73.1	961	38	NNE	18
45	T	09/03	21	38.1	–71.5	961	36	NE	19
46	STS	09/04	3	40.0	–69.4	958	31	NE	22
47	L	09/04	9	41.4	–67.1	965	31	NE	26
48	L	09/04	15	44.2	–64.3	962	31	NE	31
49	L	09/04	21	47.3	–62.1	966	31	NNE	34
50	L	09/05	3	50.4	–59.1	970	28	NNE	40

ТЦ зародился у северо-западного побережья Африки в районе о-вов Зеленого мыса и связан с TW 10-42. ТЦ трансформировался в систему умеренных широт в районе полуострова Лабрадор.
TC transforms to mid-latitude system and associated with TW 10-42.

48. TC Number = ATL 10-43 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/25	15	20.0	–15.0	–	7	W	10
2	TW	08/26	3	20.0	–16.0	–	7	W	5
3	TW	08/26	15	20.0	–19.0	–	7	W	5
4	TW	08/27	3	17.0	–21.0	–	7	SSW	15
5	TW	08/27	15	18.0	–23.0	–	7	WNW	10
6	TW	08/28	3	18.0	–23.0	–	7	0	0
7	TW	08/28	15	18.0	–28.0	–	7	W	25
8	TW	08/29	3	10.0	–32.0	–	7	SSW	30
9	TW	08/29	15	21.0	–36.0	–	7	NNW	35
10	TW	08/30	3	18.0	–41.0	–	7	WSW	20
11	TW	08/30	15	17.0	–47.0	–	7	WSW	25

TW связана с ТЦ 1006 Fiona.
TW associated with TC 1006 Fiona.

49. TC Number = ATL 1006 TC Name = FIONA All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/27	15	13.0	–23.0	1011	7	W	10
2	TL	08/28	3	12.0	–25.0	1009	7	WSW	10
3	TL	08/28	15	13.0	–28.0	1008	8	WNW	15
4	TL	08/29	3	13.0	–32.0	1008	11	W	15
5	TL	08/29	15	14.0	–36.0	1006	11	W	15
6	TL	08/30	3	13.8	–42.0	1007	11	WNW	15
7	TL	08/30	9	14.0	–42.0	1007	11	N	3
8	TD	08/30	15	14.0	–47.0	1008	15	W	15
9	TS	08/31	3	15.1	–50.5	1007	18	WNW	20
10	TS	08/31	9	15.5	–53.0	1006	18	WNW	20
11	TS	08/31	15	15.5	–55.2	1006	18	W	21
12	TS	08/31	21	16.7	–57.7	1006	21	WNW	24
13	TS	09/01	3	16.5	–59.2	1006	18	W	17
14	TS	09/01	9	17.2	–60.1	1004	21	NW	12
15	STS	09/01	15	18.5	–61.4	998	26	NW	15
16	STS	09/01	21	20.1	–62.5	997	26	NW	17
17	STS	09/02	3	21.5	–65.1	1000	26	WNW	20
18	TS	09/02	9	22.4	–65.2	1000	23	N	15
19	TS	09/02	15	24.2	–65.5	1002	23	N	15
20	TS	09/02	21	25.4	–66.2	1002	23	NNW	15
21	TS	09/03	3	26.5	–66.5	1005	23	N	14
22	TS	09/03	9	28.1	–66.4	1005	23	N	11
23	TS	09/03	15	29.0	–66.2	1010	21	NNE	11
24	TS	09/03	21	30.0	–65.3	1011	18	NNE	12
25	TD	09/04	3	31.2	–64.5	1013	13	NNE	13

ТЦ зародился в районе о-вов Зеленого мыса и связан с TW 10-43. ТЦ разрушился над водой тропической зоны в районе Бермудских о-вов.
TC dissipates over the water tropical zone and associated with TW 10-43.

50. TC Number = ATL 10-44 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/29	21	15.0	–18.0	–	7	W	10
2	TW	08/30	3	16.0	–21.0	–	7	WNW	15
3	TW	08/30	15	18.0	–25.0	–	7	WNW	15
4	TW	08/31	3	18.0	–26.0	–	7	W	5
5	TW	08/31	15	16.0	–28.0	–	7	SW	10
6	TW	09/01	3	18.0	–32.0	–	7	WNW	15

TW связана с ТЦ 1007 Gaston.
TW associated with TC 1007 Gaston.

51. TC Number = ATL 1007 TC Name = GASTON All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/30	3	17.0	–21.0	1010	7	W	10
2	TL	08/30	15	15.0	–25.0	1009	7	WSW	15
3	TL	08/31	3	10.0	–26.0	1008	7	SSW	20
4	TL	08/31	15	10.0	–28.0	1009	7	W	10
5	TL	09/01	3	12.0	–32.0	1008	9	WNW	15
6	TD	09/01	15	12.4	–35.8	1006	13	W	13
7	TS	09/01	21	12.9	–37.0	1005	18	WNW	13
8	TS	09/02	3	13.4	–37.7	1005	18	WNW	10
9	TS	09/02	9	13.5	–38.2	1005	18	W	8
10	TD	09/02	15	14.0	–38.9	1008	15	WNW	6
11	TD	09/02	21	13.5	–39.5	1009	13	SW	4
12	TL	09/03	3	14.0	–40.0	1009	8	NW	5
13	TL	09/04	3	15.0	–43.0	1009	8	WNW	7
14	TL	09/05	3	17.0	–48.0	1008	8	WNW	10
15	TL	09/06	3	17.0	–52.0	1008	8	W	15

ТЦ зародился в районе о-вов Зеленого мыса и связан с TW 10-44. ТЦ разрушился над водой тропической зоны к востоку от Антильских о-вов.
TC dissipates over the water tropical zone and associated with TW 10-44.

52. TC Number = ATL 10-45 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/04	21	14.0	–8.0	–	7	W	10
2	TW	09/05	3	14.0	–9.0	–	7	W	5
3	TW	09/05	15	14.0	–10.0	–	7	W	5
4	TW	09/06	3	14.0	–12.0	–	7	W	10
5	TW	09/06	15	16.0	–15.0	–	7	WNW	15
6	TW	09/07	3	16.0	–20.0	–	7	W	20
7	TW	09/07	15	18.0	–21.0	–	7	NNW	10
8	TW	09/08	3	20.0	–22.0	–	7	NNW	10
9	TW	09/08	9	18.0	–23.0	–	7	SSW	10

TW связана с ТЦ 1009 Igor.
TW associated with TC 1009 Igor.

53. TC Number = ATL 1008 TC Name = HERMINE All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/04	21	24.0	–93.0	1008	7	W	10
2	TL	09/05	15	19.6	–95.4	1005	8	SSW	17
3	TD	09/06	3	20.9	–95.0	1003	13	N	6
4	TS	09/06	9	22.4	–95.3	999	21	N	7
5	STS	09/06	15	24.1	–96.5	995	26	NNW	7
6	STS	09/06	21	24.8	–97.1	991	28	NW	12
7	STS	09/07	3	26.1	–97.7	991	26	NNW	12
8	TS	09/07	9	27.7	–98.2	995	21	NNW	15
9	TS	09/07	15	29.3	–98.4	1000	18	N	17
10	TD	09/07	21	31.1	–99.4	1003	15	NNW	17
11	TD	09/08	3	31.6	–99.5	1003	15	N	14

ТЦ зародился в акватории Мексиканского залива и разрушился над территорией США.
TC dissipates over the territory USA.

54. TC Number = ATL 1009 TC Name = IGOR All Points = 56

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/08	3	14.0	–22.0	1008	7	W	10
2	TL	09/08	9	14.0	–23.0	1005	8	W	10
3	TS	09/08	15	13.7	–23.7	1005	18	WSW	5
4	TS	09/08	21	13.9	–24.2	1005	21	W	5
5	TS	09/09	3	13.8	–24.8	1005	18	W	6
6	TS	09/09	9	14.1	–24.2	1006	18	E	4
7	TS	09/09	15	15.5	–25.4	1006	18	WNW	8
8	TD	09/09	21	16.0	–26.4	1004	15	WNW	10
9	TD	09/10	3	15.4	–28.0	1004	15	WSW	12
10	TD	09/10	9	16.0	–29.3	1004	15	WNW	12
11	TS	09/10	15	16.4	–31.0	1004	18	WNW	14
12	TS	09/10	21	16.7	–33.3	1002	21	WNW	18
13	TS	09/11	3	17.1	–34.9	1000	23	WNW	18
14	STS	09/11	9	17.1	–37.8	995	31	W	18
15	STS	09/11	15	17.4	–39.5	995	31	WNW	17
16	STS	09/11	21	17.4	–41.2	995	31	W	16
17	T	09/12	3	17.7	–42.5	992	33	WNW	15
18	T	09/12	9	17.7	–44.4	992	36	W	16
19	T	09/12	15	17.7	–45.7	970	46	W	11
20	T	09/12	21	17.7	–46.9	942	62	W	12
21	T	09/13	3	17.7	–44.4	935	68	W	11
22	T	09/13	9	17.7	–44.4	935	68	0	0
23	T	09/13	15	17.5	–49.7	933	68	W	9
24	T	09/13	21	17.7	–50.5	933	68	W	9
25	T	09/14	3	17.7	–51.2	937	62	W	8
26	T	09/14	9	17.9	–51.7	945	60	W	7
27	T	09/14	15	18.3	–52.3	945	60	WNW	6
28	T	09/14	21	18.8	–53.1	933	65	WNW	7
29	T	09/15	3	19.0	–53.9	925	70	WNW	8
30	T	09/15	9	19.5	–54.5	935	65	WNW	9
31	T	09/15	15	19.8	–55.0	942	60	WNW	7
32	T	09/15	21	20.1	–55.6	942	60	WNW	7
33	T	09/16	3	20.2	–56.5	929	65	W	6
34	T	09/16	9	20.5	–56.8	929	65	WNW	6
35	T	09/16	15	21.0	–57.2	934	62	NW	7
36	T	09/16	21	21.7	–58.1	940	57	NW	7
37	T	09/17	3	22.2	–59.2	935	57	NW	8
38	T	09/17	9	22.7	–59.8	935	57	NW	8
39	T	09/17	15	23.4	–60.7	946	54	NW	8
40	T	09/17	21	24.2	–61.3	947	46	NW	9
41	T	09/18	3	24.9	–62.4	942	49	NW	11
42	T	09/18	9	25.6	–63.2	939	49	NW	11
43	T	09/18	15	26.6	–64.1	945	49	NW	11
44	T	09/18	21	27.7	–64.5	945	44	NW	12
45	T	09/19	3	28.3	–65.1	949	41	NNW	9
46	T	09/19	9	28.9	–65.3	949	38	NNW	10

47	T	09/19	15	30.8	–65.7	952	38	N	16
48	T	09/19	21	31.9	–65.7	953	33	N	12
49	T	09/20	3	33.4	–65.1	955	33	NNE	12
50	T	09/20	9	35.2	–64.0	957	33	NNE	17
51	T	09/20	15	37.1	–62.5	965	33	NE	23
52	T	09/20	21	39.0	–60.5	968	33	NE	25
53	T	09/21	3	41.3	–57.5	968	33	NE	25
54	L	09/21	9	44.5	–53.5	960	33	NE	29
55	L	09/21	15	48.5	–52.0	950	33	NNE	40
56	L	09/21	21	49.3	–51.7	950	36	NE	34

Супер-ТЦ зародился в районе о-вов Зеленого мыса и связан с TW 10-45. ТЦ прошел через район Бермудских о-вов и трансформировался в систему умеренных широт к востоку от о-ва Ньюфаундленд.
TC transforms to mid-latitude system and associated with TW 10-45.

55. TC Number = ATL 1010 TC Name = KARL All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/09	21	12.0	–61.0	1009	7	W	10
2	TL	09/10	15	13.0	–60.0	1009	7	NE	10
3	TL	09/11	3	13.0	–61.0	1009	7	W	10
4	TL	09/11	15	14.0	–64.0	1009	7	WNW	18
5	TL	09/12	3	15.0	–68.0	1008	7	WNW	18
6	TL	09/12	15	16.0	–72.0	1007	7	WNW	18
7	TL	09/13	3	16.0	–73.0	1007	7	W	10
8	TL	09/13	15	16.0	–77.0	1008	7	W	18
9	TL	09/14	3	16.0	–80.0	1006	9	W	15
10	TL	09/14	15	18.0	–82.0	1006	11	NW	15
11	TD	09/14	21	18.4	–84.8	999	15	WNW	13
12	TS	09/15	3	18.6	–86.0	999	21	WNW	13
13	STS	09/15	9	18.6	–87.6	991	28	W	11
14	TS	09/15	15	18.8	–88.7	994	23	W	12
15	TS	09/15	21	19.2	–90.1	1000	18	WNW	12
16	TS	09/16	3	19.7	–91.2	1000	18	WNW	13
17	TS	09/16	9	19.8	–91.6	1000	23	WNW	10
18	T	09/16	15	19.7	–92.7	983	33	W	10
19	T	09/16	21	19.7	–94.1	971	36	W	10
20	T	09/17	3	19.7	–94.8	967	46	W	8
21	T	09/17	9	19.6	–95.6	956	54	W	8
22	T	09/17	15	19.2	–96.4	979	49	WSW	7
23	STS	09/17	21	18.8	–97.1	995	31	WSW	8
24	TD	09/18	3	18.6	–97.4	1000	15	WSW	6
25	TL	09/18	9	18.5	–97.6	1006	11	WSW	3
26	TL	09/18	15	18.0	–98.0	1008	11	W	3

ТЦ зародился в районе Малых Антильских о-вов, прошел над территорией полуострова Юкатан и разрушился над территорией Мексики.
TC dissipates over the territory Mexico.

56. TC Number = ATL 10-46 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/10	15	15.0	–8.0	–	7	W	15
2	TW	09/11	3	19.0	–11.0	–	7	WNW	25
3	TW	09/11	15	19.0	–15.0	–	7	W	20
4	TW	09/12	3	17.0	–20.0	–	7	WSW	25

TW связана с ТЦ 1011 Julia.
TW associated with TC 1011 Julia.

57. TC Number = ATL 1011 TC Name = JULIA All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/10	15	11.0	–8.0	1012	7	W	15
2	TL	09/11	15	13.0	–15.0	1008	9	WNW	30
3	TL	09/12	3	13.0	–20.0	1006	11	W	25
4	TD	09/12	15	13.1	–22.2	1006	15	W	15
5	TD	09/12	21	13.3	–23.0	1006	15	W	10
6	TS	09/13	3	14.0	–24.0	1004	18	WNW	10
7	TS	09/13	9	14.5	–25.6	1004	18	WNW	12
8	TS	09/13	15	15.1	–26.7	1002	21	WNW	11
9	TS	09/13	21	15.3	–27.7	1000	23	WNW	10
10	TS	09/14	3	15.6	–28.0	1000	23	WNW	11
11	T	09/14	9	16.1	–29.0	987	33	WNW	10
12	T	09/14	15	16.2	–29.5	984	38	WNW	9
13	T	09/14	21	16.7	–30.2	982	38	WNW	8
14	T	09/15	3	16.9	–31.3	955	57	WNW	8
15	T	09/15	9	17.3	–31.8	950	60	NW	9
16	T	09/15	15	18.2	–32.7	950	60	NW	15
17	T	09/15	21	19.2	–33.5	953	57	NW	15
18	T	09/16	3	20.2	–34.6	962	51	NW	14
19	T	09/16	9	21.2	–36.2	970	46	NW	16
20	T	09/16	15	22.4	–38.6	971	44	WNW	22
21	T	09/16	21	23.1	–41.1	981	38	WNW	22
22	T	09/17	3	23.5	–42.9	983	36	WNW	21
23	T	09/17	9	23.8	–45.1	981	38	WNW	21
24	T	09/17	15	24.2	–46.7	981	38	WNW	17
25	T	09/17	21	25.2	–48.2	987	33	WNW	16
26	STS	09/18	3	26.0	–49.2	991	31	NW	14
27	STS	09/18	9	27.4	–50.1	995	26	NW	16
28	TS	09/18	15	28.9	–51.0	998	23	NW	16
29	TS	09/18	21	30.6	–51.8	998	23	NNW	17
30	TS	09/19	3	32.4	–51.9	998	23	N	12
31	TS	09/19	9	33.8	–51.8	995	23	N	14
32	TS	09/19	15	34.2	–50.3	998	23	ENE	13
33	TS	09/19	21	34.8	–49.7	1001	21	NE	12
34	TS	09/20	3	35.2	–48.7	1003	18	NE	11
35	TS	09/20	9	35.5	–47.9	998	21	ENE	8
36	TS	09/20	15	34.7	–46.4	998	21	ESE	7
37	TL	09/20	21	35.0	–46.0	1000	11	NE	10

ТЦ зародился над территорией Западной Африки и связан с TW 10-46. ТЦ прошел над территорией о-вов Зеленого мыса и разрушился над водой тропической зоны к западу от Азорских о-вов.
TC dissipates over the water tropical zone and associated with TW 10-46.

58. TC Number = ATL 10-47 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/16	15	17.0	–17.0	–	7	W	15
2	TW	09/17	3	16.0	–18.0	–	7	SW	10
3	TW	09/17	15	18.0	–21.0	–	7	WNW	15
4	TW	09/18	3	18.0	–28.0	–	7	W	25

TW связана с ТЦ 1012 Lisa.
TW associated with TC 1012 Lisa.

59. TC Number = ATL 1012 TC Name = LISA All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/17	15	11.0	–21.0	1009	7	W	15
2	TL	09/18	3	12.0	–26.0	1009	7	WNW	20
3	TL	09/18	15	12.0	–28.0	1008	7	W	10
4	TL	09/19	3	13.0	–29.0	1009	9	NW	10
5	TL	09/19	15	15.0	–31.0	1008	9	NW	15
6	TL	09/20	3	16.0	–32.0	1008	11	NW	15
7	TL	09/20	15	16.0	–32.0	1007	11	0	0
8	TD	09/21	3	17.1	–31.9	1006	15	N	5
9	TS	09/21	9	17.7	–31.8	1005	18	N	4
10	TS	09/21	15	18.1	–31.7	1002	21	N	4
11	TS	09/21	21	18.3	–31.6	1002	21	N	4
12	TS	09/22	3	18.2	–31.3	1002	21	E	2
13	TS	09/22	9	18.0	–30.5	1002	21	ESE	4
14	TS	09/22	15	17.1	–30.5	1002	21	S	4
15	TS	09/22	21	17.7	–30.2	1002	21	NNE	3
16	TS	09/23	3	17.7	–29.6	1005	18	E	4
17	TD	09/23	9	17.7	–29.0	1005	15	E	4
18	TD	09/23	15	17.5	–28.9	1005	15	N	2
19	TS	09/23	21	17.5	–28.6	1001	18	0	0
20	TS	09/24	3	18.1	–28.1	1005	18	NE	4
21	TS	09/24	9	18.4	–27.7	1004	18	NE	4
22	TS	09/24	15	18.9	–27.8	1002	21	N	6
23	T	09/24	21	20.2	–27.8	989	33	N	6
24	T	09/25	3	20.7	–27.9	987	36	N	7
25	T	09/25	9	21.6	–28.1	988	33	N	8
26	STS	09/25	15	22.7	–28.2	990	31	N	10
27	TS	09/25	21	23.7	–28.4	996	23	N	8
28	TS	09/26	3	24.3	–29.0	1005	21	NW	8
29	TD	09/26	9	25.1	–29.0	1005	15	N	8
30	TD	09/26	15	25.6	–29.1	1007	15	N	4
31	TD	09/26	21	26.1	–29.4	1008	13	NW	6
32	TL	09/27	3	26.5	–29.5	1008	11	N	3

ТЦ зародился в районе о-вов Зеленого мыса и связан с TW 10-47. ТЦ прошел над их территорией и разрушился над водой тропической зоны к северу от островов.
TC dissipates over the water tropical zone and associated with TW 10-47.

60. TC Number = ATL 10-48 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/20	9	19.0	–19.0	–	7	W	15
2	TW	09/20	15	19.0	–18.0	–	7	E	5
3	TW	09/21	3	19.0	–19.0	–	7	W	5
4	TW	09/21	15	20.0	–18.0	–	7	NE	10
5	TW	09/22	3	22.0	–20.0	–	7	NW	10
6	TW	09/22	15	20.0	–20.0	–	7	S	10
7	TW	09/23	3	18.0	–23.0	–	7	WSW	15

TW связана с TL 10-49.

TW associated with TL 10-49.

61. TC Number = ATL 10-49 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/21	3	17.0	–17.0	1009	7	W	10
2	TL	09/21	15	16.0	–19.0	1008	7	WSW	10
3	TL	09/22	3	17.0	–20.0	1008	7	NW	10
4	TL	09/22	15	17.0	–22.0	1008	7	W	10

TL связано с TW 10-48.
TL associated with TW 10-48.

62. TC Number = ATL 10-50 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/21	3	17.0	–61.0	–	7	W	15
2	TW	09/21	15	18.0	–63.0	–	7	WNW	10
3	TW	09/22	3	18.0	–65.0	–	7	W	10
4	TW	09/22	15	17.0	–69.0	–	7	WSW	20
5	TW	09/23	3	17.0	–72.0	–	7	W	15

TW связана с ТЦ 1013 Matthew.
TW associated with TC 1013 Matthew.

63. TC Number = ATL 1013 TC Name = MATTHEW All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/21	15	12.0	–63.0	1009	7	W	10
2	TL	09/22	3	12.0	–65.0	1009	7	W	15
3	TL	09/22	15	13.0	–69.0	1009	7	WNW	20
4	TL	09/23	3	13.0	–72.0	1007	9	W	15
5	TD	09/23	15	13.9	–76.2	1007	15	WNW	13
6	TS	09/23	21	14.2	–77.7	1005	18	WNW	13
7	TS	09/24	3	14.2	–79.3	1005	21	W	15
8	TS	09/24	9	14.3	–80.7	1000	23	W	15
9	TS	09/24	15	14.6	–83.0	998	23	WNW	17
10	TS	09/24	21	14.9	–84.4	998	21	WNW	13
11	TS	09/25	3	15.5	–85.7	998	23	WNW	13
12	TS	09/25	9	15.8	–87.3	1000	21	WNW	14
13	TD	09/25	15	16.7	–88.6	1003	15	NW	13
14	TD	09/25	21	17.4	–89.4	1003	15	NW	12
15	TD	09/26	3	17.0	–91.0	1001	15	WNW	12
16	TD	09/26	9	17.3	–91.8	1003	13	WNW	9
17	TL	09/26	15	17.4	–92.9	1003	11	WNW	8
18	TL	09/27	3	18.0	–93.0	1003	11	NW	10

ТЦ зародился в районе Малых Антильских о-вов и связан с TW 10-50. ТЦ прошел над территорией полуострова Юкатан и разрушился над водой тропической зоны в акватории залива Кампече.
TC dissipates over the water tropical zone and associated with TW 10-50.

64. TC Number = ATL 1014 TC Name = NICOLE All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/27	21	18.0	–88.0	1004	7	W	10
2	TL	09/28	3	19.0	–87.0	1003	7	NE	10
3	TL	09/28	9	19.0	–85.0	1003	9	E	15
4	TD	09/28	15	20.9	–82.5	1000	15	ENE	9
5	TD	09/28	21	21.4	–82.0	997	15	NNE	7
6	TD	09/29	3	22.7	–81.6	997	15	NE	7
7	TD	09/29	9	23.2	–81.2	996	15	NNE	12
8	TS	09/29	15	23.5	–80.6	996	18	ENE	9
9	TS	09/29	21	24.3	–80.0	996	18	NNE	10
10	TL	09/30	3	26.0	–80.0	998	11	N	10
11	TL	09/30	15	27.0	–78.0	996	11	ENE	10

ТЦ зародился в акватории Карибского моря у побережья Белиза, прошел над территориями Кубы и Флориды и разрушился над водой тропической зоны в районе Багамских о-вов.
TC dissipates over the water tropical zone.

65. TC Number = ATL 10-51 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/28	9	18.0	–25.0	–	7	W	15
2	TW	09/29	3	17.0	–31.0	–	7	WSW	15
3	TW	09/29	15	18.0	–36.0	–	7	WNW	20
4	TW	09/30	3	18.0	–40.0	–	7	W	20
5	TW	09/30	15	18.0	–46.0	–	7	W	25
6	TW	10/01	3	20.0	–46.0	–	7	N	15

66. TC Number = ATL 10-52 TC Name = — All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/30	21	10.0	–17.0	–	7	W	10
2	TW	10/01	15	21.0	–16.0	–	7	W	10
3	TW	10/02	3	19.0	–18.0	–	7	SW	10
4	TW	10/02	15	14.0	–22.0	–	7	SW	25
5	TW	10/03	3	15.0	–25.0	–	7	WNW	15
6	TW	10/03	15	14.0	–30.0	–	7	WSW	20
7	TW	10/04	3	15.0	–33.0	–	7	WNW	15
8	TW	10/04	15	16.0	–34.0	–	7	NW	5
9	TW	10/05	3	15.0	–38.0	–	7	WSW	15
10	TW	10/05	15	14.0	–39.0	–	7	SW	5
11	TW	10/06	3	14.0	–34.0	–	7	E	20
12	TW	10/06	15	11.0	–41.0	–	7	WSW	30
13	TW	10/07	3	11.0	–45.0	–	7	W	20
14	TW	10/07	15	12.0	–50.0	–	7	WNW	20
15	TW	10/08	15	15.0	–57.0	–	7	WNW	15
16	TW	10/09	3	15.0	–59.0	–	7	W	10
17	TW	10/09	15	18.0	–63.0	–	7	NW	15
18	TW	10/10	3	19.0	–65.0	–	7	WNW	10
19	TW	10/10	15	18.0	–68.0	–	7	WSW	15
20	TW	10/11	3	18.0	–70.0	–	7	W	10
21	TW	10/11	15	21.0	–71.0	–	7	NNW	15
22	TW	10/12	3	13.0	–77.0	–	7	SSW	30
23	TW	10/12	15	14.0	–76.0	–	7	NE	5
24	TW	10/13	3	16.0	–80.0	–	7	WNW	15
25	TW	10/13	15	13.0	–81.0	–	7	SSW	15
26	TW	10/14	3	10.0	–85.0	–	7	WSW	15

TW покинула Атлантику и ушла в Тихий океан. См. TW NEP10-29.
TW leaves the Atlantic basin. See TW NEP 10-29.

67. TC Number = ATL 10-53 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/01	15	21.0	–50.0	–	7	W	10
2	TW	10/02	3	20.0	–51.0	–	7	SW	5
3	TW	10/02	15	20.0	–54.0	–	7	W	15
4	TW	10/03	3	19.0	–55.0	–	7	SW	5
5	TW	10/03	15	20.0	–61.0	–	7	WNW	20
6	TW	10/04	3	21.0	–61.0	–	7	N	5
7	TW	10/04	15	20.0	–61.0	–	7	S	5

TW связана с ТЦ 1015 Otto.
TW associated with TC 1015 Otto.

68. TC Number = ATL 1015 TC Name = OTTO All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/02	3	16.0	–52.0	1008	7	W	15
2	TL	10/03	15	17.0	–63.0	1008	7	WNW	15
3	TL	10/04	3	17.0	–65.0	1007	9	W	15
4	TL	10/04	15	17.0	–66.0	1008	9	W	5
5	TL	10/05	3	17.0	–66.0	1007	9	0	0
6	TL	10/05	15	21.0	–65.0	1007	9	NNE	20
7	TL	10/06	3	21.0	–67.0	1003	9	W	10
8	TD	10/06	9	22.1	–67.0	1001	15	N	10
9	TD	10/06	15	23.0	–68.0	1001	15	NW	8
10	STS	10/06	21	23.1	–68.2	990	26	0	0
11	STS	10/07	3	23.5	–68.2	990	28	N	4
12	STS	10/07	9	23.4	–68.1	992	26	0	0
13	STS	10/07	15	23.5	–68.0	992	26	NE	2
14	STS	10/07	21	24.0	–67.4	992	26	NE	5
15	STS	10/08	3	24.1	–66.4	992	26	ENE	8
16	STS	10/08	9	24.5	–65.3	986	31	ENE	12
17	T	10/08	15	25.5	–64.0	979	33	NE	15
18	T	10/08	21	26.5	–62.2	976	36	NE	15
19	T	10/09	3	27.5	–60.5	972	38	ENE	18
20	T	10/09	9	29.2	–58.5	977	38	NE	21
21	T	10/09	15	30.4	–55.4	984	33	ENE	25
22	T	10/09	21	32.2	–52.4	984	33	ENE	28
23	STS	10/10	3	33.5	–48.4	988	31	ENE	33
24	STS	10/10	9	35.2	–45.0	987	28	ENE	30
25	STS	10/10	15	37.2	–41.1	987	28	NE	30
26	L	10/10	21	39.0	–38.0	988	26	ENE	25

ТЦ зародился в открытом океане к востоку от Антильских о-вов и связан с TW 10-53. ТЦ трансформировался в систему умеренных широт к северу от Азорских о-вов.
TC transforms to mid-latitude system and associated with TW 10-53.

69. TC Number = ATL 1016 TC Name = PAULA All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/09	21	13.0	–80.0	1009	7	W	10
2	TL	10/10	3	14.0	–81.0	1008	7	NW	10
3	TL	10/10	15	13.0	–81.0	1007	9	S	5
4	TL	10/11	3	14.0	–81.0	1006	9	N	5
5	TD	10/11	15	16.0	–84.0	1006	13	WNW	15
6	STS	10/11	21	16.4	–84.3	998	28	NW	6
7	STS	10/12	3	17.2	–84.9	994	31	NW	9
8	T	10/12	9	18.1	–85.4	992	33	NW	9
9	T	10/12	15	18.8	–85.8	981	44	NNW	9

10	T	10/12	21	19.1	–86.0	981	44	NW	6
11	T	10/13	3	19.5	–86.0	981	44	N	8
12	T	10/13	9	20.4	–86.0	984	44	N	8
13	T	10/13	15	21.2	–85.5	989	44	N	4
14	T	10/13	21	21.4	–85.4	992	38	NE	4
15	T	10/14	3	21.5	–85.2	993	36	NE	3
16	T	10/14	9	22.2	–84.5	999	33	NE	4
17	STS	10/14	15	22.5	–84.1	1000	31	ENE	5
18	STS	10/14	21	22.5	–82.5	1002	26	E	8
19	TS	10/15	3	23.1	–81.2	1002	21	E	12
20	TD	10/15	9	23.1	–80.1	1008	15	E	12
21	TL	10/15	15	22.5	–79.3	1009	11	ESE	8

ТЦ зародился в акватории Карибского моря, прошел через Юкатанский пролив и разрушился над территорией о-ва Куба.
TC dissipates over the territory Cuba.

70. TC Number = ATL 1017 TC Name = RICHARD All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/18	15	15.0	–83.0	1010	7	W	10
2	TL	10/19	3	16.0	–85.0	1008	9	WNW	10
3	TL	10/20	3	18.0	–83.0	1009	9	NE	10
4	TL	10/20	15	17.0	–82.0	1007	11	SE	8
5	TD	10/21	3	17.5	–81.1	1006	15	ENE	6
6	TD	10/21	9	17.0	–80.4	1005	15	SE	3
7	TS	10/21	15	16.1	–80.2	1006	18	SE	5
8	TS	10/21	21	16.1	–80.2	1005	18	0	0
9	TS	10/22	3	15.5	–80.3	1006	18	SSE	2
10	TS	10/22	9	16.0	–80.2	1005	18	N	4
11	TS	10/22	15	15.5	–81.1	1006	18	ESE	3
12	TS	10/22	21	16.1	–81.4	1005	21	NNW	4
13	TS	10/23	3	15.5	–82.2	1007	21	WSW	6
14	TS	10/23	9	15.5	–83.1	1006	21	W	7
15	STS	10/23	15	15.5	–83.3	1000	28	W	5
16	STS	10/23	21	16.1	–84.1	1000	28	NW	7
17	STS	10/24	3	16.2	–84.4	995	31	W	6
18	STS	10/24	9	16.3	–85.3	995	31	W	9
19	T	10/24	15	16.5	–86.5	991	38	WNW	9
20	T	10/24	21	17.1	–88.0	981	41	WNW	11
21	T	10/25	3	17.2	–88.4	981	41	W	8
22	STS	10/25	9	17.4	–89.4	993	28	WNW	10
23	TS	10/25	12	17.7	–89.9	1005	23	NW	7
24	TD	10/25	15	17.5	–90.1	1006	15	NW	5
25	TD	10/25	21	18.1	–91.1	1005	15	WNW	8
26	TD	10/26	3	18.2	–91.4	1004	13	WNW	6
27	TD	10/26	9	19.2	–92.3	1005	13	NW	9
28	TD	10/26	15	20.2	–93.1	1004	13	NNW	10
29	TL	10/26	21	22.0	–94.0	1005	11	NNW	10

ТЦ зародился в акватории Карибского моря у побережья Гондураса, прошел над территориями Белиза и полуострова Юкатан и разрушился над водой тропической зоны в акватории залива Кампече.
TC dissipates over the water tropical zone.

71. TC Number = ATL 10-54 TC Name = — All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/20	21	13.0	–19.0	–	7	W	15
2	TW	10/21	15	16.0	–22.0	–	7	NW	15
3	TW	10/22	3	15.0	–24.0	–	7	WSW	10
4	TW	10/22	15	17.0	–24.0	–	7	N	10
5	TW	10/23	3	19.0	–25.0	–	7	NNW	10
6	TW	10/23	15	19.0	–26.0	–	7	W	5
7	TW	10/24	3	23.0	–28.0	–	7	NNW	15
8	TW	10/24	15	24.0	–32.0	–	7	WNW	15
9	TW	10/25	3	24.0	–35.0	–	7	W	15

TW связана с TL 10-55.
TW associated with TL 10-55.

72. TC Number = ATL 10-55 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/21	3	13.0	–21.0	1009	7	W	15
2	TL	10/22	3	10.0	–24.0	1012	7	SW	15
3	TL	10/23	3	15.0	–25.0	1009	7	NNW	18
4	TL	10/24	3	19.0	–31.0	1009	7	WNW	20
5	TL	10/24	15	20.0	–34.0	1011	7	WNW	15

TL связана с TW 10-54.
TL associated with TW 10-54.

73. TC Number = ATL 10-56 TC Name = — All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/25	9	10.0	–24.0	–	7	W	15
2	TW	10/26	3	12.0	–29.0	–	7	WNW	20
3	TW	10/26	15	12.0	–34.0	–	7	W	20
4	TW	10/27	3	12.0	–38.0	–	7	W	20
5	TW	10/27	15	13.0	–40.0	–	7	WNW	10
6	TW	10/28	3	13.0	–42.0	–	7	W	10
7	TW	10/28	15	13.0	–46.0	–	7	W	15
8	TW	10/29	3	15.0	–48.0	–	7	NW	10

TW связана с ТЦ 1018 Tomas.
TW associated with TC 1018 Tomas.

74. TC Number = ATL 10-57 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/26	9	26.0	–41.0	1008	7	W	10
2	TL	10/28	3	27.0	–41.0	1010	7	N	5
3	TL	10/29	3	26.0	–42.0	1010	7	SW	5

75. TC Number = ATL 1018 TC Name = SHARY All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/28	3	24.0	–59.0	1009	7	W	15
2	TL	10/28	21	25.0	–61.0	1009	7	WNW	15
3	TS	10/29	3	27.3	–63.7	1004	18	NW	20
4	TS	10/29	9	28.3	–65.0	1004	18	NW	16
5	TS	10/29	15	29.4	–66.1	1004	18	NW	8
6	STS	10/29	18	30.2	–65.8	1000	31	NNE	12
7	T	10/29	21	30.5	–65.0	993	33	NNE	11
8	T	10/30	3	31.9	–63.3	994	33	NE	18
9	T	10/30	9	33.6	–59.4	989	33	ENE	18
10	T	10/30	15	35.9	–55.6	989	36	NE	35
11	L	10/30	21	39.2	–50.9	991	31	NE	42

ТЦ зародился в открытом океане к ЮЮВ от Бермудских о-вов и трансформировался в систему умеренных широт к югу от о-ва Ньюфаундленд.
TC transforms to mid-latitude system.

76. TC Number = ATL 1019 TC Name = TOMAS All Points = 43

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/28	3	6.0	–45.1	1008	7	W	10
2	TL	10/29	3	8.0	–52.0	1006	7	WNW	18
3	TS	10/29	18	11.1	–57.3	998	18	WNW	20
4	STS	10/29	21	11.6	–57.6	998	26	NW	15
5	STS	10/30	3	12.4	–58.8	997	26	WNW	13
6	T	10/30	9	12.9	–59.5	994	36	WNW	15
7	T	10/30	15	13.4	–61.0	992	33	WNW	10
8	T	10/30	21	13.3	–61.4	982	41	W	9
9	T	10/31	3	13.4	–62.1	982	41	W	8
10	T	10/31	9	14.0	–62.5	983	44	NNW	7
11	T	10/31	15	14.0	–63.7	986	41	W	8
12	T	10/31	21	14.4	–64.9	994	33	WNW	10
13	STS	11/01	3	14.2	–66.5	997	28	W	13
14	TS	11/01	9	13.5	–67.4	1003	23	WSW	12
15	TS	11/01	15	13.4	–68.4	1005	21	W	12
16	TS	11/01	21	13.4	–69.7	1005	21	W	12
17	TS	11/02	3	13.3	–70.5	1005	21	W	10
18	TS	11/02	9	13.3	–72.0	1003	23	W	10
19	TS	11/02	15	13.3	–72.4	1003	23	W	9
20	TS	11/02	21	13.3	–74.4	1006	18	W	12
21	TS	11/03	3	13.2	–75.2	1006	18	WSW	5
22	TS	11/03	9	13.3	–75.3	1006	18	0	0
23	TS	11/03	15	14.1	–75.5	1006	18	NNW	5
24	TS	11/03	21	14.5	–74.5	1003	21	ENE	8
25	TS	11/04	3	15.2	–75.1	1003	21	NW	5
26	TS	11/04	9	15.8	–76.1	997	23	WNW	7
27	TS	11/04	15	16.2	–76.1	996	23	N	7
28	TS	11/04	21	16.4	–76.0	995	23	N	4
29	STS	11/05	3	17.2	–75.3	989	28	NE	8
30	T	11/05	9	18.1	–74.5	984	36	NE	8
31	T	11/05	15	19.1	–74.2	987	38	NNE	10
32	T	11/05	21	20.2	–73.5	991	33	NE	12
33	T	11/06	3	20.5	–72.5	994	33	ENE	11
34	STS	11/06	9	21.5	–71.2	993	31	NE	13
35	STS	11/06	15	23.1	–70.4	991	28	NNE	14
36	STS	11/06	21	24.1	–70.0	991	28	NNE	13
37	T	11/07	3	25.1	–69.4	987	36	NNE	9
38	T	11/07	9	26.1	–68.5	989	33	NE	10
39	STS	11/07	15	26.0	–69.4	997	26	W	8
40	STS	11/07	21	26.1	–69.1	997	26	NE	3
41	TD	11/08	3	26.0	–68.0	999	15	E	10
42	L	11/09	3	27.0	–63.0	998	15	ENE	20
43	L	11/10	3	37.0	–58.0	1000	15	NNE	25

ТЦ зародился в акватории открытого океана, прошел над территориями Антильских о-вов, о-вов Ямайка, Гаити, Куба, Багамы и трансформировался в систему умеренных широт в акватории открытого океана.

TC transforms to mid-latitude system.

77. TC Number = ATL 10-58 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	11/08	6	10.0	–41.0	–	7	W	15
2	TW	11/09	0	11.0	–47.0	–	7	WNW	20
3	TW	11/10	0	12.0	–49.0	–	7	WNW	10
4	TW	11/11	0	12.0	–53.0	–	7	W	15

4. Северный Индийский океан North Indian Ocean

1. TC Number = NIN 10-1 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/05	18	5.3	59.1	1007	7	W	10
2	TL	05/06	18	5.4	58.4	1007	7	W	4

2. TC Number = NIN 1001 TC Name = LAILA All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/15	18	9.9	90.3	1008	7	W	10
2	TL	05/16	18	8.9	90.0	1008	7	SSW	10
3	TL	05/17	8	11.1	87.7	1004	11	NW	15
4	TD	05/17	15	11.7	88.6	1001	13	ENE	15
5	TS	05/17	18	11.6	87.0	1000	18	W	9
6	TS	05/18	6	12.3	84.3	992	23	WNW	12
7	TS	05/18	12	13.0	83.3	990	23	WNW	10
8	TS	05/18	18	13.0	82.3	990	23	W	10
9	TS	05/19	0	13.3	82.0	990	23	NW	10
10	STS	05/19	12	14.0	81.3	986	28	NW	2
11	STS	05/19	18	14.3	81.0	986	28	NW	4
12	STS	05/20	0	15.0	81.0	986	28	N	4
13	STS	05/20	6	15.4	80.3	986	28	WNW	6
14	STS	05/20	12	15.8	80.5	990	26	NNE	2
15	STS	05/21	0	16.4	80.7	992	26	NNE	6
16	TS	05/21	6	16.8	81.3	998	21	ENE	8
17	TS	05/21	12	17.1	81.4	1000	18	N	6
18	TS	05/21	18	17.2	81.7	1002	18	E	3
19	TD	05/22	9	18.2	83.7	1004	15	ENE	10
20	TL	05/24	2	19.0	86.5	1004	11	ENE	6
21	TL	05/24	18	19.0	86.5	1004	11	0	0

ТЦ зародился в акватории Бенгальского залива в районе Никобарских о-вов, прошел над побережьем Восточной Индии и разрушился в акватории Бенгальского залива тропической зоны.
TC dissipates over the water tropical zone.

3. TC Number = NIN 1002 TC Name = BANDU All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/15	18	9.0	60.1	1008	9	W	10
2	TL	05/16	6	9.3	56.4	1003	11	WNW	15
3	TL	05/17	6	9.4	56.6	1006	11	0	0
4	TL	05/17	18	9.6	56.9	1005	11	NE	2
5	TL	05/18	18	11.0	55.5	1005	11	NW	6
6	TD	05/19	0	10.8	55.1	1001	13	WNW	6
7	TS	05/19	12	11.3	53.5	997	18	WNW	5
8	TS	05/20	0	12.0	52.7	994	21	NW	4
9	TS	05/20	12	12.5	51.5	991	23	WNW	8
10	STS	05/21	6	12.8	51.7	984	28	WNW	4
11	STS	05/21	12	12.6	51.5	984	28	SW	2
12	TS	05/22	0	12.6	51.4	991	23	0	0
13	TS	05/22	6	12.3	50.3	994	21	WNW	4
14	TD	05/22	12	12.3	50.0	998	15	W	3
15	TD	05/23	0	12.5	50.0	1000	13	N	2
16	TD	05/23	12	12.2	49.0	1000	13	WNW	6
17	TL	05/24	12	12.4	48.3	1004	11	W	6

ТЦ зародился в акватории Аравийского моря, прошел над территорией Сомали и разрушился над водой тропической зоны в акватории Аденского залива.
TC dissipates over the water tropical zone.

4. TC Number = NIN 1003 TC Name = PHET All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/30	9	14.7	65.3	1007	7	W	10
2	TL	05/31	0	15.5	64.0	1007	7	NW	8
3	TD	05/31	12	15.5	63.6	1001	13	W	3
4	TD	05/31	18	14.9	64.1	998	15	SE	8
5	TS	06/01	0	15.7	63.8	998	18	NNW	10
6	TS	06/01	6	16.0	63.0	995	18	WNW	6
7	TS	06/01	12	16.3	62.3	994	18	NW	6
8	TS	06/01	18	17.0	62.0	990	23	NNW	6
9	T	06/02	0	17.5	61.0	980	33	WNW	6
10	T	06/02	6	17.7	61.0	975	36	N	3
11	T	06/02	12	18.0	60.3	970	41	WNW	6
12	T	06/02	18	18.3	60.0	970	41	NW	6
13	T	06/03	0	18.6	59.3	976	36	WNW	5
14	T	06/03	6	19.0	59.3	976	33	N	5
15	T	06/03	12	20.0	59.5	976	33	N	8
16	T	06/03	18	20.3	59.3	978	33	NW	7
17	STS	06/04	6	22.0	59.3	984	31	N	8
18	STS	06/04	12	23.0	59.3	986	28	N	8
19	STS	06/04	18	23.2	59.3	986	28	N	2
20	TS	06/05	0	24.0	60.3	992	21	NE	8
21	TS	06/05	6	24.3	61.0	996	21	ENE	6
22	TS	06/05	12	24.3	61.3	996	21	E	3
23	TD	06/05	18	23.4	62.3	998	15	SE	8
24	TD	06/06	0	24.5	64.0	998	13	ENE	15
25	TD	06/06	6	23.4	65.6	998	13	ESE	15
26	TD	06/06	12	24.6	67.3	998	13	ENE	18
27	TL	06/06	18	25.0	68.0	1000	11	ENE	8
28	TL	06/07	0	26.3	70.1	1000	11	ENE	10
29	TL	06/07	12	27.3	75.3	1003	11	ENE	18

ТЦ зародился в акватории Аравийского моря, прошел над территориями Омана и Пакистана и разрушился над территорией Индии.
TC dissipates over the territory India.

5. TC Number = NIN 10-2 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/24	3	11.0	84.1	1006	7	W	10
2	TL	08/25	3	13.8	83.9	1004	7	N	6
3	TL	08/26	3	17.2	83.6	1004	7	N	15

6. TC Number = NIN 10-3 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/04	18	10.0	88.0	1006	7	W	10
2	TL	10/05	18	13.2	85.2	1002	8	NW	10
3	TL	10/06	18	17.0	80.8	1002	8	NW	18
4	TD	10/07	6	16.5	84.5	998	13	ESE	15
5	TD	10/07	15	19.0	86.1	996	13	NNE	15
6	TD	10/08	6	21.0	87.5	998	13	NNE	10
7	TL	10/08	12	22.7	90.0	1002	11	ENE	12

7. TC Number = NIN 10-4 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/11	14	18.0	88.0	1006	7	W	10
2	TL	10/12	18	17.8	89.5	1007	7	ESE	6
3	TL	10/13	0	18.2	89.6	1005	11	N	4
4	TD	10/13	6	17.5	90.0	1002	13	SSW	6
5	TD	10/13	12	17.5	89.0	998	13	W	4
6	TD	10/14	6	18.0	88.5	998	13	WNW	6
7	TD	10/14	12	18.0	88.0	996	13	W	4
8	TD	10/14	18	16.7	88.4	996	13	S	8
9	TD	10/15	6	19.0	87.0	996	15	NNW	15
10	TD	10/15	18	18.8	85.0	1002	13	W	15
11	TL	10/15	22	19.2	84.0	1004	11	WNW	15

8. TC Number = NIN 1004 TC Name = GIRI All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/19	22	16.8	92.1	1004	7	W	10
2	TL	10/20	6	17.3	91.4	1004	9	WNW	10
3	TD	10/20	15	17.5	91.5	1002	13	NE	3
4	TS	10/21	6	17.0	91.5	1000	18	S	4
5	STS	10/21	12	17.8	92.1	990	26	NE	6
6	T	10/21	18	18.2	92.4	975	36	NNE	10
7	T	10/22	0	18.6	92.8	960	44	NE	6
8	T	10/22	6	18.9	93.0	920	65	NE	6
9	T	10/22	12	19.8	93.4	910	70	NNE	9
10	T	10/22	18	20.5	93.7	965	41	NNE	8
11	TS	10/23	6	22.2	95.1	995	21	NE	15
12	TD	10/23	18	23.7	96.8	1000	15	NE	10

Супер-ТЦ зародился в акватории Бенгальского залива и разрушился над территорией Мьянмы.
Super TC dissipates over the territory Myanmar.

9. TC Number = NIN 1005 TC Name = JAL All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/30	6	6.1	108.6	1008	7	W	10
2	TL	10/31	6	4.4	108.3	1006	7	SSW	10
3	TL	11/01	6	5.4	104.7	1006	7	NWN	18
4	TL	11/02	6	8.5	99.5	1003	11	NWN	20
5	TL	11/02	18	8.5	95.8	1003	11	W	18
6	TL	11/03	6	8.5	94.0	1003	11	W	15

7	TD	11/03	18	8.0	92.7	1002	13	WSW	15
8	TD	11/04	6	8.5	91.0	1002	13	WNW	12
9	TD	11/04	12	9.2	90.2	1002	13	NW	10
10	TD	11/04	18	8.5	89.5	1002	13	SE	10
11	TS	11/05	0	9.0	88.0	1000	18	WNW	8
12	TS	11/05	6	9.0	87.3	998	18	W	4
13	TS	11/05	18	9.8	86.4	996	23	WNW	7
14	STS	11/06	0	10.5	86.7	992	28	NNW	4
15	STS	11/06	6	10.3	85.0	990	28	WSW	8
16	STS	11/06	12	11.0	84.3	988	28	NW	8
17	STS	11/07	0	11.3	83.3	988	28	WNW	8
18	TS	11/07	6	12.3	82.3	994	23	NW	8
19	TD	11/07	15	13.0	80.3	998	15	WNW	10
20	TD	11/07	21	14.0	79.9	1000	15	NNW	10

ТЦ зародился в акватории Южно-Китайского моря севернее острова Калимантан в районе о-вов Бунгуран, прошел над Малайским перешейком и территорией Никобарских о-вов в акватории Андаманского моря Индийского океана и разрушился над территорией Южной Индии.
TC dissipates over the territory India.

10. TC Number = NIN 10- 5 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/14	6	8.6	92.4	1003	11	W	10
2	TL	11/14	18	9.3	89.4	1003	11	WNW	10
3	TL	11/15	6	11.1	87.5	1003	11	NW	12
4	TL	11/15	18	12.0	86.4	1005	11	NW	8
5	TL	11/16	6	11.9	81.4	1006	8	W	15
6	TL	11/16	18	12.6	79.7	1006	8	NW	10

11. TC Number = NIN 10-6 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/01	18	7.3	63.9	1008	8	W	10
2	TL	12/02	6	7.1	61.9	1004	11	W	15
3	TL	12/03	0	6.8	62.8	1006	11	ESE	10
4	TL	12/03	18	6.3	60.7	1007	9	WSW	14
5	TL	12/04	18	5.5	60.4	1007	9	SSW	6

12. TC Number = NIN 10-7 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/03	0	4.7	89.7	1007	9	W	10
2	TL	12/04	0	6.9	86.0	1007	9	WNW	15
3	TL	12/04	18	10.8	81.4	1006	11	WNW	20
4	TL	12/05	18	9.2	82.9	1006	11	SE	6
5	TL	12/06	18	11.4	84.0	1004	11	NNE	8
6	TL	12/07	12	14.7	81.8	1004	11	NNW	12
7	TL	12/07	18	15.9	80.6	1004	11	NW	12

5. Южный Индийский океан South Indian Ocean

1. TC Number = SIN 1001 TC Name = EDZANI All Points = 48

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/01	0	–9.5	95.3	1004	11	W	5
2	TD	01/02	0	–9.6	94.4	1002	13	WSW	4
3	TD	01/02	12	–10.2	94.4	1000	13	S	3
4	TD	01/02	18	–10.5	94.0	1000	15	SW	4
5	TD	01/03	0	–10.6	93.6	1000	15	WSW	4
6	TD	01/03	6	–10.2	92.7	1000	15	WNW	4
7	TD	01/03	12	–10.4	92.3	1000	15	WSW	4
8	TD	01/03	18	–10.8	91.5	1000	15	WSW	7
9	TD	01/04	0	–10.8	90.7	1002	15	W	10
10	TD	01/04	12	–10.2	87.8	1000	15	WNW	13
11	TD	01/05	0	–11.1	86.9	998	15	WSW	7
12	TD	01/05	12	–12.2	85.7	998	13	SW	6
13	TD	01/05	18	–12.2	84.5	997	15	W	10
14	TD	01/06	0	–12.8	83.5	997	15	WSW	10
15	TS	01/06	6	–12.7	82.6	994	21	WSW	10
16	TS	01/06	12	–13.1	81.9	991	23	WSW	8
17	TS	01/06	18	–13.8	80.9	991	21	WSW	10
18	STS	01/07	0	–13.8	80.4	980	28	W	9
19	T	01/07	6	–14.1	80.1	970	33	SW	5
20	T	01/07	12	–14.5	79.6	947	44	SW	5
21	T	01/07	18	–14.9	78.9	927	51	WSW	9
22	T	01/08	0	–15.2	78.3	923	54	WSW	7
23	T	01/08	6	–15.6	77.7	915	57	WSW	6
24	T	01/08	12	–16.1	77.1	905	62	SW	8
25	T	01/08	18	–16.4	76.2	905	62	SW	8
26	T	01/09	0	–16.9	75.5	910	60	SW	9
27	T	01/09	6	–17.6	74.7	925	54	SW	9
28	T	01/09	12	–18.3	73.6	925	54	SW	12
29	T	01/09	18	–19.0	73.1	935	49	SW	9
30	T	01/10	0	–20.1	72.2	940	46	SSW	14
31	T	01/10	6	–21.1	71.7	947	44	SSW	12
32	T	01/10	12	–22.1	71.4	960	38	S	9
33	T	01/10	18	–23.5	71.0	970	33	S	13
34	STS	01/11	0	–24.3	71.3	975	31	SSE	11
35	STS	01/11	6	–25.0	71.8	985	26	SSE	8
36	TS	01/11	12	–25.8	72.0	987	23	SSE	9
37	TS	01/11	18	–25.9	73.2	988	21	ESE	8
38	TS	01/12	0	–26.0	72.4	980	23	W	4
39	STS	01/12	6	–25.9	71.6	980	26	W	8
40	TS	01/12	12	–26.4	70.9	980	23	WSW	8
41	TS	01/12	18	–26.7	70.0	982	23	WSW	9
42	TS	01/13	0	–27.3	69.0	984	23	SW	10
43	TS	01/13	6	–28.3	67.9	984	21	SSW	12
44	TS	01/13	12	–29.4	67.4	990	21	SSW	12
45	L	01/13	18	–30.3	67.3	990	21	S	10
46	L	01/14	6	–33.2	68.1	990	21	SSE	12
47	L	01/14	18	–36.4	72.2	998	18	SE	27
48	L	01/15	0	–37.3	77.7	998	15	ESE	30

ТЦ зародился в открытом океане и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

2. TC Number = SIN 10-1 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/03	18	–12.7	130.0	1002	9	W	6
2	TD	01/04	0	–13.4	129.6	998	13	SSW	6
3	TD	01/04	6	–13.6	129.3	995	13	SW	4
4	TD	01/04	12	–13.9	129.3	995	13	S	3
5	TL	01/04	21	–15.1	129.3	998	11	S	5

3. TC Number = SIN 10-2 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/10	18	–16.0	50.0	1006	8	0	0
2	TL	01/11	18	–16.0	50.0	1006	8	0	0

4. TC Number = SIN 10-3 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/13	18	–20.7	50.8	1007	8	E	6
2	TL	01/14	18	–21.6	51.1	1007	8	SSE	6
3	TD	01/15	6	–22.3	51.0	1005	13	S	6
4	TD	01/15	12	–22.7	51.3	1006	13	SSE	5
5	TD	01/15	18	–23.3	51.5	1004	13	SSE	5
6	TL	01/16	6	–23.7	51.3	1004	11	SE	6

5. TC Number = SIN 10-4 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/14	18	–16.0	112.4	1005	7	W	6
2	TL	01/15	18	–15.8	112.0	1003	11	WNW	4
3	TL	01/16	18	–15.4	110.4	1003	11	WNW	6
4	TL	01/17	18	–15.1	106.1	1002	11	WNW	10
5	TL	01/18	18	–15.4	102.1	1002	8	WSW	10
6	TL	01/19	12	–16.4	101.4	1002	8	SW	10
7	TL	01/20	18	–17.3	100.9	1006	8	SSW	10

6. TC Number = SIN 1002 TC Name = MAGDA All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/19	6	–11.6	123.0	1002	11	S	2
2	TD	01/19	12	–11.8	122.9	1002	13	S	2
3	TD	01/19	18	–12.0	122.8	1002	13	S	2
4	TD	01/20	0	–11.9	121.8	998	15	W	8
5	TD	01/20	6	–12.2	122.0	998	15	SE	3
6	TD	01/20	12	–12.5	122.2	998	15	SE	3
7	TS	01/20	18	–13.0	122.5	992	23	SE	5
8	STS	01/21	0	–13.8	123.1	988	28	SSE	7
9	STS	01/21	6	–14.3	123.5	980	31	SE	7
10	STS	01/21	12	–14.6	124.1	987	26	SE	6
11	STS	01/21	18	–15.2	124.6	988	26	SE	7
12	STS	01/22	0	–15.9	124.5	988	26	S	7
13	STS	01/22	6	–16.7	124.4	988	26	S	8
14	TD	01/22	12	–17.4	124.4	999	15	S	6

ТЦ зародился в акватории Тиморского моря и разрушился над территорией Северной Австралии.
TC dissipates over the territory Australia.

7. TC Number = SIN 10-5 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/22	18	–15.9	89.1	1004	8	0	0
2	TL	01/23	18	–15.9	89.1	1004	8	0	0

8. TC Number = SIN 10-6 TC Name = — All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/25	18	–15.5	56.8	1007	8	W	6
2	TL	01/26	18	–15.6	59.8	1006	11	E	6
3	TL	01/27	0	–17.6	58.5	1006	11	SSW	6
4	TL	01/27	6	–18.3	58.0	1005	11	SW	6
5	TD	01/27	12	–19.7	59.5	1004	13	SE	14
6	TD	01/27	18	–20.5	59.9	1003	13	SSE	10
7	TD	01/28	0	–20.9	59.8	1000	13	S	8
8	TD	01/28	6	–21.3	59.1	1000	13	WSW	7
9	TL	01/28	12	–21.8	59.3	1001	11	S	6
10	TD	01/28	18	–22.7	59.3	1000	13	S	10
11	TD	01/29	0	–23.8	59.4	1000	13	S	10
12	TD	01/29	6	–25.1	59.8	997	15	SSE	11
13	TD	01/29	12	–27.3	60.4	997	15	SSE	12
14	TD	01/30	0	–28.2	60.7	998	13	SSE	9
15	L	01/30	12	–30.1	62.2	1000	11	SSE	12
16	L	01/31	0	–32.0	65.1	1000	11	ESE	18

9. TC Number = SIN 1003 TC Name = FAMI All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/01	6	–19.6	42.3	1007	7	E	10
2	TD	02/01	18	–19.3	42.8	1001	13	NE	4
3	TD	02/02	0	–19.7	43.3	999	15	SE	6
4	TS	02/02	6	–20.6	43.7	994	21	SSE	8
5	TS	02/02	12	–20.9	44.6	995	18	ESE	7
6	TD	02/02	18	–20.7	45.9	999	13	ENE	13
7	TL	02/03	0	–20.3	47.6	1002	11	ENE	15

ТЦ зародился в акватории Мозамбикского пролива и разрушился над территорией о-ва Мадагаскар.
TC dissipates over the territory Madagascar.

10. TC Number = SIN 10-7 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/08	18	–11.4	93.6	1004	7	W	8
2	TL	02/09	12	–11.8	90.3	1004	7	WSW	10
3	TL	02/09	18	–12.2	90.6	1004	7	SE	8

11. TC Number = SIN 10-8 TC Name = — All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/15	23	–13.2	81.3	1008	7	W	6
2	TL	02/16	12	–16.1	80.3	1008	7	SSW	12
3	TL	02/17	18	–19.1	80.0	1006	9	SSW	10
4	TL	02/18	12	–18.7	83.1	1006	9	ENE	12
5	TL	02/19	6	–17.6	85.5	1006	9	ENE	10

12. TC Number = SIN 1004 TC Name = GELANE All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/15	0	–8.9	58.4	1003	7	0	0
2	TD	02/15	6	–10.0	58.5	1002	13	S	8
3	TD	02/15	12	–9.3	58.7	1001	13	N	5
4	TD	02/15	18	–10.0	59.3	1001	13	SE	7
5	TD	02/16	0	–11.1	59.4	999	15	S	10
6	TS	02/16	6	–12.0	60.2	996	18	SE	9
7	TS	02/16	12	–12.6	60.2	990	21	S	4
8	TS	02/16	18	–12.9	60.5	987	23	SE	5
9	TS	02/17	0	–13.2	60.7	980	23	SSE	4
10	T	02/17	6	–13.5	61.3	960	38	SSE	6
11	T	02/17	12	–14.1	61.9	965	36	SE	9
12	STS	02/17	18	–14.5	62.0	971	31	SE	5
13	STS	02/18	0	–14.6	62.1	975	31	0	0
14	STS	02/18	6	–14.9	62.1	975	31	S	3
15	T	02/18	12	–15.4	62.2	975	36	S	5
16	T	02/18	18	–15.8	62.3	975	36	S	5
17	T	02/19	0	–16.3	62.3	968	38	S	6
18	T	02/19	6	–16.7	62.2	950	46	S	4
19	T	02/19	12	–17.4	62.1	930	57	S	8
20	T	02/19	18	–18.0	62.0	945	51	S	8
21	T	02/20	0	–18.4	61.7	955	46	SSW	6
22	T	02/20	6	–18.6	61.5	970	36	SW	5
23	STS	02/20	12	–19.1	61.4	980	31	S	5
24	STS	02/20	18	–19.5	61.4	983	31	S	4
25	STS	02/21	0	–20.8	61.5	983	31	S	9
26	STS	02/21	6	–21.3	62.0	984	28	SE	6
27	TS	02/21	12	–20.7	61.3	998	18	WNW	4
28	TD	02/21	18	–20.2	60.5	1002	15	WNW	6
29	TL	02/22	6	–20.3	60.1	1004	11	W	8

ТЦ зародился в открытом океане к северо-востоку от о-ва Мадагаскар, прошел над территорией Маскаренских о-вов и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

13. TC Number = SIN 10-9 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/03	18	–18.0	53.2	1008	7	0	0
2	TL	03/04	18	–18.0	53.2	1008	7	0	0

14. TC Number = SIN 1005 TC Name = HUBERT All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/08	10	–18.5	49.5	1009	8	W	6
2	TL	03/08	18	–17.5	51.5	1007	9	ENE	12
3	TL	03/09	0	–19.9	50.2	1006	11	SSW	15
4	TD	03/09	6	–19.5	50.9	1005	13	NE	10
5	TD	03/09	12	–19.9	50.8	1000	13	S	4
6	TD	03/09	18	–20.2	50.8	1003	15	S	4
7	TD	03/10	0	–20.3	50.1	1003	15	W	5
8	TD	03/10	6	–20.6	49.6	1002	15	WSW	5
9	TS	03/10	12	–20.9	49.1	998	18	WSW	6
10	TS	03/10	18	–21.2	48.7	998	18	WSW	4
11	STS	03/11	0	–21.0	48.2	990	26	W	4
12	TD	03/11	12	–21.1	47.2	1000	13	WSW	3
13	TL	03/13	18	–26.4	41.8	1000	11	SW	6
14	L	03/14	18	–27.6	42.9	998	15	SE	8

ТЦ зародился над восточным побережьем о-ва Мадагаскар, прошел над его территорией и разрушился над холодной водой тропической зоны южнее о-ва Мадагаскар.
TC dissipates over the water tropical zone.

15. TC Number = SIN 1006 TC Name = IMANI All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/18	18	–5.5	87.1	1008	8	W	8
2	TL	03/19	18	–5.9	85.0	1009	8	WSW	5
3	TL	03/20	18	–9.4	85.9	1009	8	SSE	15
4	TL	03/21	18	–8.0	89.8	1008	8	ENE	15
5	TD	03/22	0	–9.9	89.4	1000	13	SSW	12
6	TD	03/22	12	–10.9	89.9	1000	13	SSE	4
7	TD	03/22	18	–11.6	89.5	999	15	SSW	6
8	TD	03/23	0	–12.4	88.6	997	15	SW	8
9	TD	03/23	6	–12.6	88.7	997	15	SW	4
10	TD	03/23	12	–13.1	87.8	997	15	WSW	7
11	TS	03/23	18	–14.2	87.1	995	18	SW	9
12	TS	03/24	0	–14.8	86.5	992	21	SW	8
13	TS	03/24	6	–15.6	86.1	987	23	SSW	9
14	STS	03/24	12	–16.6	85.7	978	28	SSW	9
15	STS	03/24	18	–17.5	85.5	973	31	SSW	11
16	STS	03/25	0	–18.2	85.1	973	31	SSW	6
17	T	03/25	6	–19.1	85.6	965	36	SSE	8
18	T	03/25	12	–20.0	85.6	965	36	S	8
19	T	03/25	18	–20.4	85.8	968	33	SSE	6
20	STS	03/26	0	–20.6	85.9	978	28	S	5
21	TS	03/26	6	–21.2	86.3	990	21	SE	6
22	TD	03/26	12	–21.1	86.6	995	15	E	3
23	TD	03/26	18	–21.0	86.5	996	15	SW	1
24	TL	03/27	6	–21.5	86.4	1000	11	S	2
25	TL	03/28	6	–22.3	83.1	1002	9	WSW	8
26	TL	03/29	6	–25.1	83.7	1002	9	SSE	10

ТЦ зародился в акватории открытого океана экваториальной зоны и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

16. TC Number = SIN 1007 TC Name = ROBYN All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/01	6	–9.5	92.6	1008	7	S	5
2	TD	04/02	0	–10.7	92.5	1004	15	S	12
3	TD	04/02	6	–11.0	92.3	1000	15	SW	6
4	TD	04/02	12	–11.6	92.3	1000	15	S	6
5	TD	04/02	18	–12.2	92.3	1000	15	S	6
6	TS	04/03	0	–12.9	92.2	995	21	S	5
7	TS	04/03	6	–13.4	92.1	995	21	S	5
8	TS	04/03	12	–13.8	92.0	990	23	SSW	4
9	TS	04/03	18	–14.2	91.9	990	23	SSW	4
10	TS	04/04	0	–14.2	92.4	990	23	E	6
11	STS	04/04	6	–14.5	92.3	986	26	SSW	3
12	STS	04/04	12	–14.8	91.8	980	31	SW	4
13	STS	04/04	18	–15.2	91.6	980	31	SSW	4
14	T	04/05	0	–15.6	91.4	976	33	SSW	4
15	T	04/05	6	–16.0	91.6	976	33	SSW	4
16	T	04/05	12	–16.2	91.8	976	33	SE	4
17	STS	04/05	18	–16.1	92.2	985	26	E	4
18	TS	04/06	0	–16.0	92.1	992	21	0	0
19	TS	04/06	6	–15.5	91.8	995	18	NNW	4
20	TS	04/06	18	–15.2	90.8	995	18	WNW	6
21	TS	04/07	0	–15.6	90.6	995	18	SSW	6
22	TD	04/07	6	–16.0	90.2	1000	15	SW	5

23	TL	04/07	12	–16.2	89.6	1002	11	WSW	8
24	TL	04/08	18	–16.4	84.9	1004	9	WSW	12
25	TL	04/09	12	–17.7	81.0	1004	9	WSW	15
26	TL	04/10	9	–17.9	80.0	1006	9	WSW	10

ТЦ зародился и разрушился в акватории открытого океана тропической зоны.
TC dissipates over the water tropical zone.

17. TC Number = SIN 1008 TC Name = SEAN All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/19	12	–10.3	117.0	1008	9	E	3
2	TL	04/19	18	–10.2	116.6	1004	11	W	3
3	TL	04/20	0	–10.2	116.6	1004	11	0	0
4	TD	04/21	6	–10.1	116.4	1004	13	W	3
5	TD	04/21	12	–10.3	116.4	1006	13	S	3
6	TD	04/21	18	–10.6	116.0	1005	13	SW	5
7	TD	04/22	0	–11.7	116.0	1004	13	S	5
8	TD	04/22	6	–12.4	115.7	1004	13	SSW	7
9	TD	04/22	12	–12.8	115.4	1003	15	SW	5
10	TD	04/22	18	–13.2	115.1	1003	15	SW	5
11	TS	04/23	0	–13.6	114.0	995	23	WSW	7
12	STS	04/23	6	–14.0	114.0	990	26	S	5
13	STS	04/23	12	–14.4	113.7	990	26	SW	5
14	STS	04/23	18	–14.9	113.4	987	28	SW	5
15	STS	04/24	0	–15.5	113.0	988	28	SSW	6
16	STS	04/24	6	–15.9	112.6	988	28	SW	6
17	STS	04/24	12	–17.1	112.5	990	26	S	7
18	STS	04/24	18	–17.8	112.3	990	26	SSW	7
19	TS	04/25	0	–17.5	111.3	996	21	WNW	6
20	TD	04/25	6	–18.1	110.5	1000	15	WSW	10
21	TL	04/25	18	–18.4	109.0	1004	11	WSW	10
22	TL	04/26	6	–18.4	104.7	1004	9	W	15

ТЦ зародился у южного побережья о-ва Ява и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

18. TC Number = SIN 10-10 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	04/24	18	–7.1	55.5	1007	8	W	10
2	TL	04/25	18	–7.1	53.5	1006	8	W	10
3	TL	04/26	18	–7.1	51.9	1006	8	W	10
4	TL	04/27	12	–7.1	51.9	1006	8	0	0

19. TC Number = SIN 10-11 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/12	18	–7.6	97.9	1006	8	W	10
2	TL	05/13	18	–6.7	92.4	1006	8	WNW	15

20. TC Number = SIN 10-12 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/15	18	–8.2	102.7	1007	9	E	10
2	TL	05/16	18	–9.6	108.3	1005	11	ESE	15
3	TL	05/17	18	–9.6	108.3	1005	11	0	0

21. TC Number = SIN 10-13 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/16	6	–5.0	95.5	1006	9	E	10
2	TL	05/17	6	–5.8	97.1	1006	11	ESE	6
3	TL	05/18	12	–7.0	99.0	1005	11	SE	8

22. TC Number = SIN 1009 TC Name = JOEL All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/25	12	–22.7	41.9	1008	7	S	6
2	TD	05/26	6	–25.2	43.5	1008	13	SE	10
3	STS	05/26	12	–25.5	43.6	996	26	SE	5
4	STS	05/26	18	–25.7	43.9	996	26	SE	5
5	STS	05/27	0	–25.9	44.8	997	26	E	8
6	STS	05/27	6	–26.0	44.8	1000	26	0	0
7	STS	05/27	12	–26.1	45.2	1000	26	E	4
8	STS	05/27	18	–26.4	45.9	1000	26	ESE	5
9	L	05/28	0	–26.7	46.3	1002	21	SE	6
10	L	05/28	6	–26.5	46.7	1002	18	ESE	3
11	L	05/28	12	–26.8	46.9	1000	18	SSE	2
12	L	05/28	18	–27.0	46.8	1003	18	S	3
13	L	05/29	0	–28.0	46.6	1008	15	S	8
14	L	05/29	12	–30.5	47.5	1009	11	SSE	10

ТЦ зародился в акватории Мозамбикского пролива и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

23. TC Number = SIN 10-14 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/07	18	–5.5	92.4	1006	7	SE	10
2	TL	06/08	18	–6.5	95.3	1005	11	ESE	12
3	TL	06/09	18	–10.4	98.7	1006	9	ESE	15

24. TC Number = SIN 10-15 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/01	9	–5.3	90.5	1006	7	E	5
2	TL	07/02	3	–4.9	90.0	1006	7	NW	6
3	TL	07/03	3	–8.8	89.7	1005	7	S	15
4	TL	07/03	21	–9.5	85.5	1006	7	WSW	15

25. TC Number = SIN 10-16 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/30	9	–6.5	91.9	1005	7	S	5
2	TL	07/31	3	–7.5	86.7	1006	7	WSW	15

26. TC Number = SIN 10-17 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/19	3	–6.7	76.0	1006	7	S	3
2	TL	10/20	3	–7.1	74.7	1006	7	WSW	6

27. TC Number = SIN 10-18 TC Name = — All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/25	3	–9.3	86.3	1004	7	S	6
2	TD	10/25	12	–10.0	86.2	1003	13	S	6
3	TD	10/25	18	–10.3	86.4	1003	13	SE	6
4	TD	10/26	0	–10.2	86.1	1000	15	E	2
5	TD	10/26	12	–10.9	86.4	997	15	SSE	8
6	TD	10/27	0	–11.4	85.9	997	15	SW	4
7	TD	10/27	12	–12.6	84.9	998	15	SW	5
8	TD	10/28	0	–13.4	83.1	1000	13	WSW	9
9	TD	10/28	12	–13.9	80.9	1002	13	WSW	12
10	TD	10/29	0	–14.7	78.7	1004	13	WSW	12
11	TL	10/30	9	–14.6	73.2	1006	10	W	10

28. TC Number = SIN 1010 TC Name = ANGGREK All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/29	12	–7.4	97.2	1004	7	W	6
2	TD	10/29	22	–7.9	96.7	1002	13	WSW	6
3	TD	10/30	0	–7.3	96.0	1002	15	WNW	6
4	TD	10/30	6	–7.7	96.0	1002	15	S	2
5	TD	10/30	12	–7.5	95.4	1002	15	WNW	4
6	TD	10/30	18	–7.8	95.7	1000	15	SE	4
7	TS	10/31	0	–8.1	96.1	998	18	SE	3
8	TS	10/31	6	–8.4	96.2	998	18	SSE	2
9	TS	10/31	12	–9.2	96.4	996	21	SSE	5
10	TS	10/31	18	–9.4	97.0	994	23	ESE	5
11	STS	11/01	0	–9.9	97.4	989	26	SE	5
12	STS	11/01	6	–10.6	97.5	989	26	S	6
13	STS	11/01	12	–10.5	98.0	987	26	E	5
14	STS	11/01	18	–11.2	98.2	986	26	SSE	4
15	STS	11/02	0	–12.1	98.3	990	26	SSE	5
16	TS	11/02	6	–12.5	98.1	992	23	S	5
17	TS	11/02	12	–12.9	97.9	990	23	SSW	5
18	TS	11/02	18	–13.2	97.7	990	23	SSW	4
19	TS	11/03	0	–13.9	97.4	996	21	SW	7
20	TS	11/03	6	–14.2	97.0	995	21	SW	6
21	TS	11/03	12	–14.7	96.7	998	21	SW	7
22	TS	11/03	18	–15.1	96.1	998	21	SW	6
23	TD	11/04	0	–15.2	95.3	1003	15	W	6
24	TD	11/04	6	–15.1	94.8	1001	15	W	7
25	TD	11/04	12	–15.3	95.5	1003	15	ESE	6
26	TL	11/05	3	–16.0	91.2	1005	9	WSW	10

ТЦ зародился в акватории открытого океана экваториальной зоны севернее Кокосовых о-вов и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

29. TC Number = SIN 1011 TC Name = ABELE All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/26	0	–4.1	88.0	1008	7	S	8
2	TL	11/26	18	–5.7	88.8	1007	9	SSE	10
3	TL	11/27	18	–8.7	86.4	1005	11	SSW	12
4	TL	11/28	6	–9.0	87.6	1005	11	ESE	12
5	TD	11/28	18	–10.4	86.4	1002	13	SW	15
6	TD	11/29	0	–11.1	86.7	1000	13	SSE	9
7	TD	11/29	12	–12.0	85.7	1000	13	SW	6
8	TD	11/29	18	–12.1	85.9	1000	13	SE	2
9	TD	11/30	0	–12.7	86.1	998	13	SSE	5

10	TD	11/30	6	–12.6	85.3	997	15	W	7
11	TD	11/30	12	–13.3	85.7	998	15	SSE	7
12	TD	11/30	18	–13.5	85.7	998	15	S	3
13	TD	12/01	0	–14.2	85.8	997	15	S	6
14	TD	12/01	6	–14.8	85.4	997	15	SW	5
15	TS	12/01	12	–15.3	85.9	988	23	SSE	6
16	STS	12/01	18	–16.2	86.2	982	26	SE	8
17	STS	12/02	0	–16.3	86.4	984	26	SE	5
18	STS	12/02	6	–16.6	87.4	980	28	ESE	8
19	T	12/02	12	–17.2	88.5	973	36	ESE	11
20	T	12/02	18	–17.6	89.5	975	33	ESE	10
21	STS	12/03	0	–18.4	90.2	987	26	SE	10
22	TS	12/03	6	–19.1	91.5	990	23	SE	12
23	TS	12/03	12	–19.5	92.5	992	21	ESE	14
24	TS	12/03	18	–20.5	93.4	997	21	SE	13
25	TD	12/04	0	–22.0	93.5	1000	15	SSE	11
26	TL	12/04	12	–22.4	93.9	1002	11	SE	10

ТЦ зародился в акватории открытого океана экваториальной зоны и разрушился над водой тропической зоны.
TC dissipates over the water tropical zone.

30. TC Number = SIN 10-19 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/12	15	–13.7	103.6	1007	9	W	8
2	TL	12/13	0	–14.0	102.0	1007	9	WSW	10
3	TL	12/13	12	–14.0	101.2	1007	9	W	5

31. TC Number = SIN 10-20 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/14	18	–18.3	110.8	1004	9	W	6
2	TL	12/15	0	–18.9	110.1	1000	11	SW	4
3	TL	12/16	0	–20.8	110.3	1000	11	SSE	8
4	TL	12/417	6	–21.8	112.5	1004	8	ESE	10

32. TC Number = SIN 10-21 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/20	8	–10.5	82.0	1005	9	W	10
2	TL	12/20	18	–10.5	81.7	1006	11	W	3
3	TL	12/21	18	–10.0	81.0	1005	11	NW	6
4	TL	12/22	18	–10.7	80.3	1004	11	SW	5
5	TL	12/23	18	–10.7	79.9	1004	11	W	3
6	TL	12/24	18	–10.7	79.9	1004	11	0	0

33. TC Number = SIN 10-22 TC Name = — All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/25	9	–13.0	117.2	1006	7	W	10
2	TL	12/26	3	–12.6	114.1	1006	7	W	18

34. TC Number = SIN 10-23 TC Name = — All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/29	22	–15.7	131.8	1000	7	W	6
2	TL	12/30	12	–15.6	128.5	1000	7	W	15
3	TL	12/30	18	–15.6	126.8	1000	9	W	15
4	TL	12/31	0	–16.0	125.2	999	11	WSW	15
5	TL	12/31	6	–16.2	123.5	997	11	WSW	15
6	TD	12/31	12	–17.2	122.1	997	13	SW	16
7	TD	12/31	18	–17.5	120.1	997	13	WSW	17
8	TD	01/01	0	–18.4	118.2	996	13	WSW	18
9	TD	01/01	6	–19.1	115.5	993	15	WSW	21
10	TD	01/01	12	–19.2	114.0	993	15	W	17
11	TD	01/01	18	–19.2	112.5	993	15	W	14
12	TD	01/02	0	–19.3	112.4	993	15	0	0
13	TD	01/02	6	–20.3	110.1	993	15	WSW	15
14	TL	01/02	18	–21.5	109.1	996	11	SW	15

35. TC Number = SIN 10-24 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/30	3	–12.3	107.4	1002	7	W	10
2	TL	12/31	3	–12.0	108.8	1000	7	ENE	6
3	TD	12/31	18	–13.3	109.8	998	13	SE	12
4	TD	01/01	18	–12.8	109.1	998	13	NW	6
5	TD	01/02	3	–14.5	112.4	998	13	ESE	15
6	TD	01/02	18	–18.0	113.4	999	13	SSE	15
7	TL	01/03	18	–19.4	110.0	999	11	WSW	8

36. TC Number = SIN 10-25 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/30	9	–11.0	90.7	1006	7	W	10
2	TL	12/31	0	–11.1	87.8	1006	7	W	10
3	TL	12/31	18	–13.0	87.2	1006	7	SSW	10
4	TL	01/01	18	–11.5	82.6	1004	11	WNW	15
5	TD	01/02	6	–10.7	80.9	999	13	WNW	10
6	TD	01/02	18	–11.7	80.3	996	15	SSW	8
7	TD	01/03	0	–11.7	79.9	996	14	W	5
8	TD	01/03	6	–12.4	81.1	997	13	SE	7
9	TD	01/03	12	–13.6	81.2	998	13	S	9
10	TL	01/04	12	–13.6	81.1	1002	11	0	0

6. Юго-запад Тихого океана
Southwest Pacific Ocean

1. TC Number = SWP 10-1 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	01/07	6	–19.6	–155.4	1006	13	E	5
2	TD	01/08	6	–19.0	–152.7	1004	13	NE	5
3	TD	01/09	6	–22.0	–148.0	1004	13	ESE	8
4	TD	01/10	6	–22.0	–145.0	1003	13	E	10

2. TC Number = SWP 1001 TC Name = NEVILLE All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/15	6	–12.0	138.6	1004	8	SW	3
2	TD	01/16	6	–11.5	138.0	999	13	NW	3
3	TD	01/16	12	–11.6	137.7	1000	13	WSW	3
4	TD	01/16	18	–11.5	137.3	1000	13	W	3
5	TD	01/17	6	–11.4	137.5	1002	13	W	5
6	TD	01/17	12	–11.4	138.6	1002	13	W	5
7	TD	01/17	18	–12.0	139.2	1002	13	SE	9
8	TD	01/18	0	–12.4	139.8	1003	13	SE	8
9	TL	01/18	12	–13.0	140.7	1005	11	SSE	5
10	TL	01/19	0	–14.1	145.2	1005	11	ESE	15
11	TD	01/19	18	–14.0	147.2	1001	13	E	10
12	TD	01/20	6	–14.5	147.7	1002	13	SE	6
13	TD	01/20	12	–14.5	147.5	998	15	W	5
14	TS	01/20	18	–14.7	147.3	994	18	SW	6
15	TS	01/21	0	–14.7	147.1	997	18	W	2
16	TD	01/21	6	–14.8	146.9	997	15	WSW	2
17	TD	01/21	12	–14.3	146.7	998	15	NW	2
18	TD	01/22	6	–14.4	147.1	999	13	ESE	2
19	TL	01/23	6	–14.1	146.5	1003	11	WNW	6
20	TL	01/24	6	–17.3	149.0	1002	11	SSE	10

ТЦ зародился в акватории Арафурского моря, прошел над территорией мыса Йорк и разрушился над водой тропической зоны в акватории Кораллового моря у побережья Австралии.
TC dissipates over the water tropical zone.

3. TC Number = SWP 1002 TC Name = OLGA All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/18	21	–10.0	170.0	1004	8	W	5
2	TL	01/19	6	–10.0	163.0	1003	8	W	15
3	TL	01/20	6	–10.5	160.5	1004	8	WSW	10
4	TL	01/20	18	–9.6	160.3	1004	8	N	5
5	TL	01/21	6	–10.4	160.2	1002	8	S	6
6	TL	01/22	6	–12.5	157.3	1003	11	WSW	8
7	TD	01/22	18	–16.6	151.6	1000	15	WSW	15
8	TS	01/22	21	–16.4	150.8	993	21	WSW	17
9	TS	01/23	0	–16.3	150.3	993	21	W	8
10	TS	01/23	6	–16.5	149.2	990	23	W	11
11	STS	01/23	12	–16.2	148.0	983	28	WNW	11
12	STS	01/23	18	–15.7	147.0	983	28	WNW	11
13	STS	01/24	0	–15.7	146.2	980	28	W	19
14	TS	01/24	6	–16.4	145.6	997	18	WSW	8
15	TD	01/24	12	–16.8	146.2	997	15	ESE	5
16	TD	01/24	18	–17.4	145.6	996	15	SW	5
17	TL	01/24	21	–18.0	145.7	1002	11	S	4
18	TL	01/25	6	–16.3	145.9	1000	9	NNE	8
19	TL	01/26	6	–17.5	140.2	1000	9	WSW	12
20	TS	01/26	18	–16.4	137.9	997	18	WNW	12
21	TS	01/27	6	–16.3	137.0	994	18	W	4
22	TD	01/27	12	–16.1	136.2	993	15	WNW	8
23	TD	01/27	18	–15.9	136.3	992	15	N	3
24	TD	01/28	0	–15.9	136.2	993	13	0	0
25	TD	01/29	0	–15.9	136.5	990	15	E	3
26	TD	01/29	6	–16.0	137.4	990	15	E	7
27	TS	01/29	12	–16.2	138.9	987	18	E	15
28	TS	01/29	18	–17.6	140.3	987	18	SE	19
29	TD	01/30	0	–18.4	141.3	987	15	SE	12
30	TL	01/30	18	–21.0	143.5	998	10	SE	15

ТЦ зародился в районе Соломоновых о-вов и разрушился над территорией Северной Австралии.
TC dissipates over the territory Australia.

4. TC Number = SWP 10-2 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/23	22	–11.0	–179.0	1005	7	W	10
2	TL	01/24	18	–11.0	180.0	1004	7	W	3
3	TL	01/25	18	–13.0	–178.0	1002	7	SE	6
4	TL	01/26	18	–16.0	–176.0	1000	7	SSE	8
5	TL	01/27	6	–18.0	–175.0	998	7	SSE	6
6	TL	01/28	6	–19.0	–174.0	1002	7	SE	4

5. TC Number = SWP 1003 TC Name = NISHA All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/27	6	–14.1	–172.1	999	11	E	8
2	TD	01/27	12	–15.1	–170.3	997	13	ESE	10
3	TS	01/27	18	–15.9	–169.8	995	18	SE	12
4	TS	01/28	0	–17.2	–167.7	995	18	ESE	10
5	TS	01/28	6	–18.1	–166.1	990	21	SE	15
6	TS	01/28	12	–19.3	–164.6	990	21	SE	18
7	TS	01/28	18	–20.1	–164.6	990	21	SE	14
8	TS	01/29	0	–20.1	–164.0	990	21	ESE	11
9	TS	01/29	6	–20.3	–163.3	990	21	ESE	8
10	TD	01/29	12	–20.3	–160.9	997	15	E	15
11	TL	01/30	0	–18.5	–162.2	998	11	ENE	10
12	TL	01/31	18	–17.0	–160.0	998	11	ENE	10

ТЦ зародился в районе о-вов Самоа и разрушился над водой тропической зоны в районе о-вов Кука.
TC dissipates over the water tropical zone.

6. TC Number = SWP 1004 TC Name = OLI All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/29	6	–12.00	176.50	1002	7	E	5
2	TL	01/30	6	–11.40	–178.80	1000	7	ENE	8
3	TD	01/31	6	–11.00	–173.60	1000	13	ENE	12
4	TD	01/31	18	–11.50	–168.40	996	13	ESE	15
5	TS	02/01	0	–11.40	–166.80	995	18	E	15
6	TS	02/01	6	–12.50	–164.80	995	18	ESE	18
7	TS	02/01	12	–12.70	–163.50	990	21	ESE	15
8	STS	02/01	18	–14.20	–162.30	985	26	SE	17
9	STS	02/02	0	–15.10	–161.00	985	26	SE	17
10	TS	02/02	6	–14.30	–161.00	987	23	N	6
11	TS	02/02	12	–14.70	–159.80	990	21	ESE	12
12	TS	02/02	18	–14.90	–158.50	990	21	ESE	10
13	TS	02/03	0	–15.30	–157.70	987	23	ESE	10
14	STS	02/03	6	–15.80	–156.30	985	26	ESE	12
15	STS	02/03	12	–16.30	–155.50	975	31	ESE	10
16	STS	02/03	18	–16.60	–154.20	975	31	ESE	11
17	T	02/04	0	–17.30	–153.50	970	33	ESE	11
18	T	02/04	6	–17.90	–152.80	950	41	SE	10
19	T	02/04	12	–18.70	–152.40	925	51	SSE	9
20	T	02/04	18	–19.50	–151.90	925	51	SSE	10
21	T	02/05	0	–20.50	–151.20	925	51	SSE	10
22	T	02/05	6	–21.60	–150.60	925	51	SSE	10
23	T	02/05	12	–22.70	–149.60	925	51	SSE	12
24	T	02/05	18	–24.10	–148.90	955	41	SSE	14
25	STS	02/06	6	–26.00	–147.80	975	31	SE	15
26	STS	02/06	12	–28.20	–146.20	980	28	SE	15
27	L	02/06	15	–29.00	–145.00	985	26	SE	15

ТЦ зародился в районе о-вов Тувалу и трансформировался в систему умеренных широт.
TC transforms to mid-latitude system.

7. TC Number = SWP 10-3 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/02	9	–20.0	–145.0	998	7	SW	5
2	TD	02/02	12	–15.4	–145.7	997	15	NNE	15
3	TD	02/02	18	–16.0	–146.0	997	15	SW	10
4	TD	02/03	0	–17.7	–145.2	997	15	SSE	10
5	TD	02/03	12	–19.1	–145.1	997	15	S	5
6	TD	02/04	0	–23.7	–145.3	997	15	S	14
7	TL	02/04	6	–24.8	–145.2	1000	11	S	12

8. TC Number = SWP 1005 TC Name = PAT All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/06	18	–8.2	–166.2	1005	11	E	5
2	TL	02/07	12	–9.7	–164.2	1003	11	SE	8
3	TD	02/07	18	–10.8	–162.6	1003	13	SE	10
4	TS	02/08	0	–11.7	–161.5	995	21	SE	10
5	TS	02/08	6	–12.5	–161.1	990	21	SSE	12
6	TS	02/08	12	–13.2	–160.5	990	21	SE	12
7	STS	02/08	18	–14.0	–159.6	985	26	SE	11
8	STS	02/09	0	–14.5	–159.4	985	26	SE	9
9	STS	02/09	6	–15.1	–159.1	975	31	SE	9
10	STS	02/09	12	–15.5	–158.8	975	31	SSE	9
11	STS	02/09	18	–16.5	–158.9	975	31	S	6
12	STS	02/10	0	–17.4	–159.1	975	31	S	7
13	T	02/10	6	–18.1	–159.3	960	38	SW	9
14	T	02/10	12	–18.7	–159.6	960	38	SW	9
15	T	02/10	18	–19.2	–160.0	965	36	SSW	7
16	STS	02/11	0	–20.0	–161.5	970	31	WSW	15
17	TS	02/11	6	–20.8	–162.9	995	18	WSW	15
18	TS	02/11	18	–21.5	–165.8	995	18	WSW	18
19	TD	02/12	0	–22.1	–166.6	1001	13	SW	10
20	TL	02/12	18	–23.0	–167.0	1005	10	SSW	6

ТЦ зародился в районе о-вов Токелау и разрушился над водой тропической зоны в районе о-вов Тонга и Кука.
TC dissipates over the water tropical zone.

9. TC Number = SWP 1006 TC Name = RENE All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/09	18	–13.0	–172.0	1003	7	E	5
2	TL	02/10	0	–12.3	–171.3	1003	7	NE	6
3	TL	02/10	12	–12.4	–168.5	1000	9	E	10
4	TD	02/10	18	–12.5	–167.9	998	13	E	11
5	TS	02/11	0	–12.5	–167.6	998	21	E	4
6	TS	02/11	6	–12.1	–166.6	997	21	ENE	8
7	TS	02/11	12	–12.2	–165.9	987	23	E	8
8	STS	02/11	18	–12.5	–166.1	985	26	SE	4
9	STS	02/12	0	–13.3	–166.3	985	26	SSW	6
10	STS	02/12	6	–13.5	–166.7	980	28	SSW	6
11	STS	02/12	12	–14.0	–167.4	980	28	SW	9
12	STS	02/12	18	–14.2	–168.6	980	28	WSW	12
13	STS	02/13	0	–14.1	–169.4	975	31	WSW	10
14	T	02/13	6	–14.2	–169.8	970	33	W	3
15	T	02/13	12	–14.7	–169.6	960	36	SSE	3
16	T	02/13	18	–15.9	–170.2	950	41	SSW	10
17	T	02/14	0	–16.8	–171.1	950	41	SW	12
18	T	02/14	6	–17.6	–172.5	940	46	SW	12
19	T	02/14	12	–17.8	–173.1	940	46	SW	12
20	T	02/14	18	–18.7	–174.1	940	46	SW	12
21	T	02/15	0	–19.5	–174.3	940	44	SW	10
22	T	02/15	6	–20.9	–175.0	945	44	SW	10
23	T	02/15	12	–22.0	–176.2	955	41	SW	12
24	STS	02/15	18	–22.7	–176.4	975	31	SW	12
25	STS	02/16	0	–24.0	–178.1	980	28	SW	15
26	TS	02/16	6	–24.2	–179.3	995	18	SW	15
27	TS	02/16	12	–24.6	–179.9	995	18	SW	15
28	TD	02/16	18	–25.8	178.3	998	15	SW	14
29	L	02/17	12	–30.6	176.8	1002	11	SSW	12

ТЦ зародился в районе о-вов Самоа и разрушился над водой в акватории моря Фиджи.
TC dissipates over the water.

10. TC Number = SWP 10-4 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/10	6	–12.6	169.4	1007	7	N	5
2	TL	02/11	6	–10.4	172.4	1007	7	WNW	8
3	TL	02/12	6	–12.1	171.0	1006	7	SSW	6

11. TC Number = SWP 10-5 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/12	18	–10.0	–179.0	1003	7	E	5
2	TL	02/13	18	–8.5	–178.4	1003	7	NNE	4
3	TL	02/14	6	–11.0	–177.0	1001	7	SSE	8

12. TC Number = SWP 1007 TC Name = SARAH All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/17	6	–8.6	–162.0	1005	11	N	5
2	TL	02/18	6	–5.3	–162.2	1005	11	N	5
3	TL	02/19	6	–6.0	–162.0	1006	11	SSW	6
4	TL	02/20	0	–7.0	–166.8	1008	8	WSW	10
5	TL	02/20	6	–8.0	–163.0	1006	8	ESE	15
6	TD	02/20	18	–6.0	–162.5	1005	15	NNW	10
7	TD	02/21	0	–6.5	–161.5	1000	15	ESE	10
8	TD	02/21	6	–8.3	–159.4	1000	15	SE	15
9	TD	02/21	12	–9.0	–158.4	1000	15	SE	15
10	TD	02/21	18	–9.6	–157.9	998	15	SE	14
11	TD	02/22	0	–9.2	–159.0	997	15	WNW	10
12	TD	02/22	6	–9.9	–159.7	997	15	SW	7
13	TD	02/22	12	–11.8	–160.1	1000	15	SW	7
14	TD	02/22	18	–11.6	–160.3	1000	15	SE	3
15	TL	02/23	0	–12.6	–161.1	1002	9	SE	8
16	TL	02/24	6	–14.7	–161.1	1004	11	S	5
17	TL	02/25	6	–15.9	–164.5	1004	11	WSW	10
18	TD	02/25	12	–16.2	–164.6	1001	13	S	3
19	TD	02/26	0	–16.6	–163.6	1000	13	ESE	5

20	TD	02/26	6	–16.8	–163.3	1000	13	SE	3
21	TS	02/26	12	–16.6	–163.2	995	18	NE	3
22	TS	02/26	18	–16.9	–163.8	995	18	WSW	4
23	TS	02/27	0	–17.0	–163.2	995	18	E	4
24	TS	02/27	6	–17.1	–162.9	995	18	E	3
25	TS	02/27	12	–17.3	–162.6	995	18	SE	2
26	TS	02/27	18	–17.8	–162.2	995	18	SE	3
27	TS	02/28	0	–17.2	–162.9	995	18	NW	6
28	TD	02/28	6	–17.0	–163.1	1000	15	NW	6
29	TD	02/28	18	–16.3	–161.5	1003	13	ENE	12
30	TL	03/01	12	–16.1	–161.1	1003	11	NE	3
31	TL	03/02	12	–17.5	–162.5	1004	9	SW	6
32	TL	03/03	6	–17.3	–163.0	1004	9	W	5

ТЦ зародился и разрушился в тропической зоне акватории океана в районе о-вов Кука.
TC dissipates over the water tropical zone.

13. TC Number = SWP 10-6 TC Name = — All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/18	22	–17.5	147.9	1007	7	E	6
2	TL	02/19	6	–17.5	148.3	1008	7	E	6
3	TL	02/20	0	–17.5	148.3	1008	7	0	0

14. TC Number = SWP 10-7 TC Name = — All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	02/22	12	–7.3	–175.8	1004	7	E	6
2	TL	02/23	6	–8.0	–173.5	1005	7	ESE	8
3	TL	02/24	6	–11.0	–173.0	1006	7	SSE	8
4	TL	02/25	6	–11.0	–174.0	1005	7	W	6
5	TL	02/26	6	–10.0	–175.0	1006	7	NW	6
6	TL	02/27	6	–11.0	–177.5	1005	7	WSW	10

15. TC Number = SWP 1008 TC Name = TOMAS All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/09	18	–13.5	–171.0	1006	7	W	6
2	TL	03/10	12	–11.5	–172.6	1005	7	NNW	6
3	TL	03/11	0	–11.0	–173.9	1002	11	WNW	5
4	TD	03/11	6	–11.0	–174.7	1000	13	W	8
5	TD	03/11	12	–10.9	–175.5	999	15	W	8
6	TD	03/11	18	–10.7	–176.0	999	15	NW	6
7	TS	03/12	0	–10.6	–176.3	995	18	W	6
8	TS	03/12	6	–11.2	–176.5	990	21	SSW	6
9	STS	03/12	12	–11.6	–177.6	985	26	WSW	8
10	STS	03/12	18	–11.1	–178.0	985	26	NW	7
11	STS	03/13	0	–11.5	–178.4	985	28	SW	6
12	STS	03/13	6	–11.9	–178.7	980	28	SW	5
13	STS	03/13	12	–12.3	–179.1	980	28	SW	6
14	STS	03/13	18	–12.6	–179.0	975	31	SSW	4
15	T	03/14	0	–13.5	–179.2	972	33	SSW	9
16	T	03/14	6	–13.8	–179.5	960	38	SW	5
17	T	03/14	12	–14.3	–179.7	950	41	SSW	5
18	T	03/14	18	–15.2	–179.5	940	46	SSE	6
19	T	03/15	0	–15.5	–179.4	930	49	S	5
20	T	03/15	6	–16.1	–179.4	930	49	S	6
21	T	03/15	12	–16.7	–179.6	930	49	SSW	6
22	T	03/15	18	–17.5	–179.5	930	49	S	8
23	T	03/16	0	–18.6	–179.4	940	46	S	11
24	T	03/16	6	–19.9	–179.3	950	41	S	12
25	T	03/16	12	–21.2	–178.6	950	41	SSE	14
26	T	03/16	18	–22.8	–177.9	965	38	SSE	17
27	T	03/17	0	–25.0	–176.8	965	38	SE	20
28	L	03/17	6	–27.3	–174.0	965	36	SE	30
29	L	03/17	12	–30.0	–171.0	975	31	SE	30

ТЦ зародился в районе о-вов Самоа, прошел над территорией о-вов Фиджи и трансформировался в систему умеренных широт в акватории моря Фиджи.
TC transforms to mid-latitude system.

16. TC Number = SWP 1009 TC Name = ULUI All Points = 42

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/09	18	–12.0	167.0	1003	7	0	0
2	TL	03/10	12	–14.0	168.5	1003	7	SSE	8
3	TD	03/11	0	–14.6	167.8	1004	13	WSW	3
4	TD	03/11	12	–14.6	167.3	1004	13	W	3
5	TD	03/12	0	–14.7	166.4	999	15	W	3
6	TS	03/12	12	–14.4	164.4	995	18	WNW	10
7	STS	03/12	18	–14.0	165.0	985	26	ENE	5
8	STS	03/13	0	–13.8	164.4	985	28	WNW	3
9	STS	03/13	6	–13.4	163.9	975	31	WNW	6
10	T	03/13	12	–13.1	163.0	965	36	WNW	8
11	T	03/13	18	–13.0	162.4	945	51	W	6
12	T	03/14	0	–12.7	161.7	930	60	WNW	7
13	T	03/14	6	–12.8	161.1	930	60	W	7
14	T	03/14	12	–12.7	160.4	930	60	W	7
15	T	03/14	18	–13.0	160.0	935	54	NW	5
16	T	03/15	0	–12.9	159.7	940	49	WSW	4
17	T	03/15	6	–13.0	158.9	925	54	W	5
18	T	03/15	12	–13.1	158.7	940	46	W	5
19	T	03/15	18	–13.2	158.5	945	46	SW	2
20	T	03/16	0	–13.2	158.2	940	51	W	2
21	T	03/16	6	–13.5	157.8	938	51	WSW	4
22	T	03/16	12	–13.5	157.8	938	51	0	0
23	T	03/16	18	–13.7	157.8	937	51	S	2
24	T	03/17	0	–13.8	157.8	950	46	S	2
25	T	03/17	6	–14.1	157.8	950	46	S	3
26	T	03/17	12	–14.4	157.8	950	46	S	3
27	T	03/17	18	–14.7	157.8	952	44	S	3
28	T	03/18	0	–15.0	157.8	960	41	S	3
29	T	03/18	6	–15.4	157.6	965	38	SSW	4
30	T	03/18	12	–15.7	157.7	970	38	S	4
31	T	03/18	18	–16.7	157.6	972	33	SSW	7
32	STS	03/19	0	–16.7	156.9	980	31	W	7
33	STS	03/19	6	–17.4	156.2	984	28	SW	8
34	STS	03/19	12	–18.0	155.7	983	28	SW	8
35	STS	03/19	18	–18.4	155.1	980	28	SW	7
36	STS	03/20	0	–19.6	153.3	978	28	WSW	14
37	T	03/20	6	–19.9	151.5	975	33	WSW	15
38	T	03/20	12	–20.0	149.6	964	41	W	18
39	STS	03/20	18	–20.4	148.4	975	31	WSW	12
40	TS	03/20	21	–20.7	147.3	990	21	WSW	12
41	TD	03/21	0	–21.0	146.8	998	15	WSW	10
42	TL	03/21	6	–21.7	145.6	1002	11	WSW	10

ТЦ зародился в районе Соломоновых о-вов и разрушился над территорией Северной Австралии.
TC dissipates over the territory Australia.

17. TC Number = SWP 1010 TC Name = PAUL All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/26	3	–9.4	135.1	1005	7	E	5
2	TL	03/26	18	–10.0	133.8	1005	9	WSW	12
3	TD	03/27	0	–10.7	135.3	1003	13	ESE	5
4	TD	03/27	12	–12.3	136.9	1001	15	SSE	12
5	TD	03/27	18	–12.8	136.5	999	15	SW	12
6	TS	03/28	0	–13.1	136.5	995	21	S	3
7	TS	03/28	6	–13.0	136.6	994	21	0	0
8	TS	03/28	12	–12.9	136.5	991	23	0	0
9	STS	03/28	18	–13.0	136.7	988	26	E	1
10	STS	03/29	0	–13.3	136.4	987	26	SW	2
11	STS	03/29	6	–13.3	136.2	982	28	W	3
12	STS	03/29	15	–13.2	135.7	988	26	W	5
13	TS	03/30	0	–13.3	135.3	993	21	W	3
14	TD	03/30	6	–13.2	135.1	996	15	W	2
15	TD	03/30	12	–13.2	134.9	996	15	W	2
16	TD	03/30	18	–13.5	134.9	997	15	S	3
17	TD	03/31	0	–13.8	134.9	998	15	S	3
18	TD	03/31	6	–14.3	135.5	997	15	SE	6
19	TD	03/31	12	–14.3	135.7	997	15	E	4
20	TD	03/31	18	–14.5	136.1	998	15	ESE	3
21	TL	04/01	0	–14.8	136.8	998	11	ESE	6

ТЦ зародился в акватории Арафурского моря и разрушился над территорией Северной Австралии.
TC dissipates over the territory Australia.

18. TC Number = SWP 10-8 TC Name = — All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	03/31	6	–21.4	170.6	1007	13	E	8
2	TD	04/01	6	–19.4	171.9	1005	13	NNE	8
3	TD	04/02	6	–19.9	172.5	1004	13	SE	5
4	TD	04/03	6	–23.0	177.2	1003	13	ESE	15

19. TC Number = SWP 10-9 TC Name = — All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/12	21	–14.0	175.0	1007	7	S	6
2	TL	11/13	6	–15.0	175.0	1006	7	S	6
3	TL	11/13	18	–16.0	176.0	1006	7	SE	8
4	TL	11/14	6	–17.0	176.0	1006	7	S	6
5	TL	11/14	18	–18.0	175.0	1006	7	SW	6
6	TL	11/15	6	–20.1	174.2	1006	7	SSW	8
7	TL	11/15	18	–21.5	173.9	1008	7	SSW	6

20. TC Number = SWP 10-10 TC Name = — All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/19	21	–14.0	–177.0	1009	7	S	6
2	TL	11/20	6	–12.1	–178.5	1006	7	NW	10

3	TL	11/20	18	–15.0	–178.0	1006	9	SSE	15
4	TL	11/21	6	–15.3	–178.0	1006	9	S	3
5	TL	11/21	18	–16.8	–178.0	1007	9	S	6
6	TL	11/22	6	–17.0	–178.0	1006	9	0	0
7	TL	11/22	18	–19.0	–177.5	1008	9	SSE	10
8	TL	11/23	6	–20.1	–176.0	1007	9	SE	10
9	TL	11/23	18	–21.5	–175.5	1007	9	SSE	15
10	TL	11/24	6	–23.0	–174.0	1008	7	SE	15

21. TC Number = SWP 10-11 TC Name = — All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/23	6	–16.1	166.4	1006	7	E	8
2	TL	11/23	18	–14.8	168.8	1007	7	ENE	12
3	TL	11/24	6	–15.9	171.4	1005	11	ESE	15
4	TL	11/24	18	–15.4	170.2	1005	11	WNW	8
5	TL	11/25	6	–15.4	166.1	1005	11	W	18
6	TL	11/25	18	–14.6	166.0	1005	11	N	6
7	TL	11/26	6	–16.0	170.8	1003	11	ESE	13
8	TL	11/26	18	–16.3	172.2	1003	9	ESE	8
9	TD	11/27	0	–16.6	172.5	1001	13	SE	5
10	TD	11/27	6	–16.7	172.7	1001	13	SE	2
11	TL	11/27	18	–17.5	172.5	1000	11	S	6
12	TL	11/28	0	–17.7	173.6	1000	9	ESE	10
13	TD	11/28	18	–19.5	175.5	999	13	SE	12
14	TD	11/29	6	–22.0	178.1	1000	13	SE	13
15	TL	11/30	6	–24.0	180.0	1002	11	SE	15

22. TC Number = SWP 1011 TC Name = TASHA All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/23	15	–13.0	152.1	1003	7	W	8
2	TL	12/24	3	–14.8	149.6	1002	9	WSW	12
3	TL	12/24	12	–16.1	147.6	1001	11	WSW	15
4	TD	12/24	18	–17.0	146.3	998	15	WSW	12
5	TS	12/25	0	–17.6	145.2	998	18	WSW	10
6	TS	12/25	6	–19.7	144.2	998	18	SSW	10
7	TD	12/25	21	–21.4	146.4	1002	13	SE	17

ТЦ зародился в акватории Кораллового моря и разрушился над территорией Восточной Австралии.
TC dissipates over the territory Australia.

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