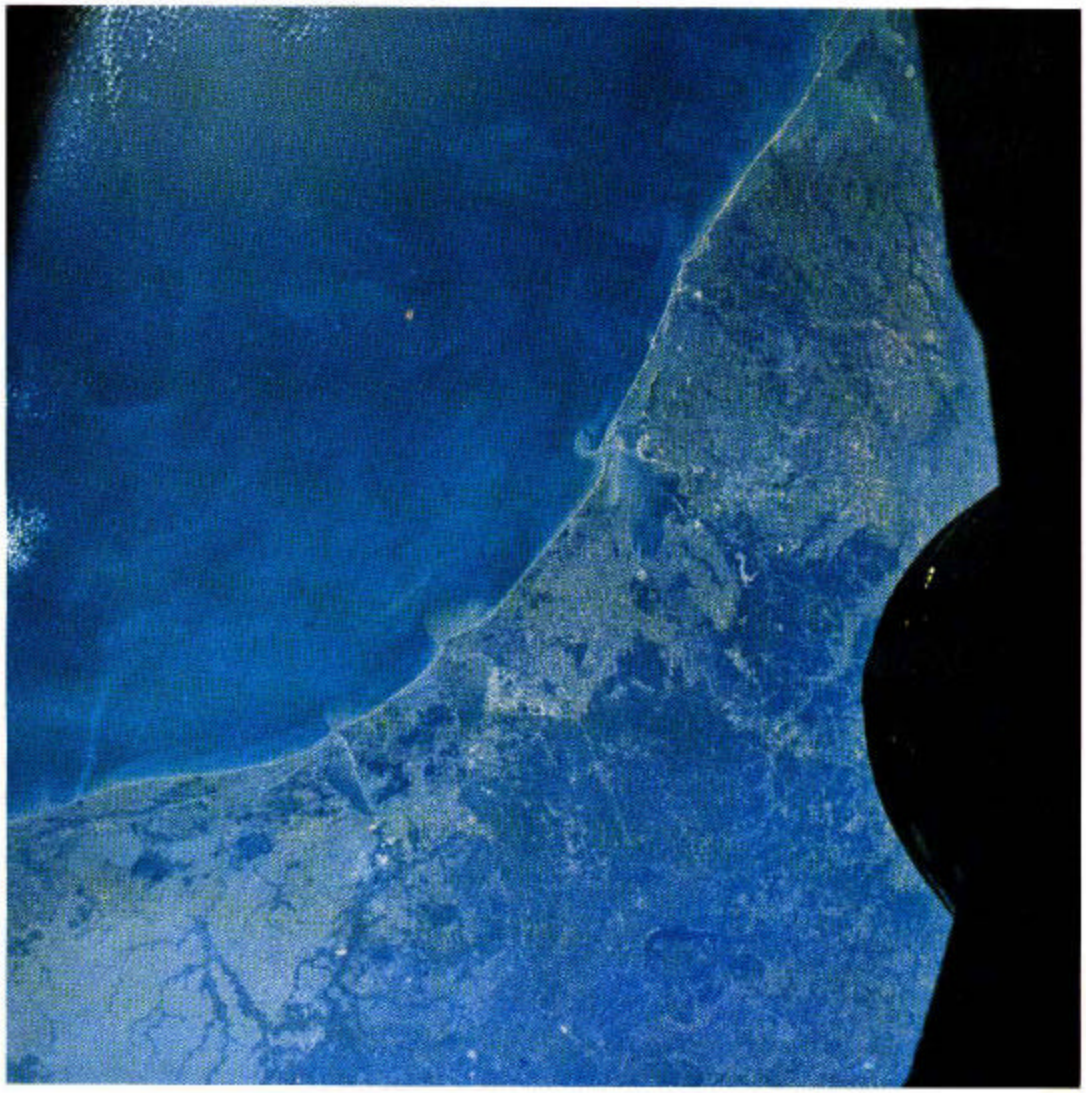
SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
422	9/14/66	42:30	Indian Ocean -- Altitude 520	Cumulus, Bénard cells, cloud lines, upper-level clouds
423		42:30	Indian Ocean -- Altitude 540	Cumulus, Bénard cells, cloud lines, upper-level clouds
424		42:31	Indian Ocean -- Altitude 560	Cumulus, Bénard cells, cloud lines, upper-level clouds
425		42:32	Indian Ocean -- Altitude 610	Cumulus, Bénard cells, cloud lines, upper-level clouds
426		42:33	Indian Ocean -- Altitude 650	Strato-cumulus
430		50:05	Pacific Ocean west of Mexico	Scattered strato-cumulus, Bénard cells, cumulus
431		50:06	Pacific Ocean west of Mexico	Strato-cumulus, incipient Bénard cells
432		50:07	Pacific Ocean west of Mexico	Strato-cumulus, Bénard cells
433		50:08	Pacific Ocean west of Mexico	Strato-cumulus, Bénard cells
434		50:09	Gulf of California, Baja California, La Paz, Mexico	Sun glitter, cloud lines, currents, eddies, coastal deposits
701		42:35	Indian Ocean west of Australia -- Altitude 710	Strato-cumulus, cumulus, Bénard cells, cloud eddies
702		42:35	Indian Ocean west of Australia -- Altitude 715	Strato-cumulus, cumulus, Bénard cells, cloud eddies

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
703	9/14/66	42:36	Indian Ocean, Australia -- Altitude 720	Strato-cumulus, cumulus, Bénard cells, cloud eddies
704		42:36	Indian Ocean, Australia -- Altitude 730	Strato-cumulus, cumulus, Bénard cells, cloud eddies
705		46:58	Mexico	Cumulus, upper-level clouds, sun glitter



GEMINI XII NOVEMBER 14, 1966
CAPT. JAMES A. LOVELL, JR., LT. COL. EDWIN E. ALDRIN, JR.
COAST OF TEXAS AND LOUISIANA WITH GALVESTON BAY, HOUSTON,
AND THE MANNED SPACECRAFT CENTER

GEMINI XII

November 11-15, 1966

Capt. James A. Lovell, Jr. - Major Edwin E. Aldrin, Jr.

Apogee: Not given

Perigee: Not given

Camera: 1. Hasselblad, Super Wide Angle, 70-mm -- (Slide Nos. 437-593, and 613-661)

2. J. A. Maurer, 70-mm Space Camera -- (Slide Nos. 594-612)

Lens: 1. Zeiss, Biogon, 38-mm F. L.; f-4.5

2. Xenotar, 80-mm F. L.; f-2.8

Film: Eastman Kodak, Ektachrome, MS (S.O., 368)

70-mm width, 55 x 55-mm format

SLIDE	DATE	TIME*	LOCATION	OCEANOGRAPHIC FEATURES
437	11/13/66	--	Pacific Ocean	Bénard cells, cloud lines, sun glitter
438		--	Pacific Ocean	Bénard cells, cloud lines, sun glitter
439		--	Pacific Ocean	Bénard cells, cloud lines, sun glitter
440		--	Pacific Ocean	Bénard cells, cloud lines, sun glitter
441		--	Pacific Ocean	Strato-cumulus
442		51:06	Pacific Ocean, Baja California	Strato-cumulus, cloud lines, coastal deposits
443		51:07	Pacific Ocean, Mexico, Manzanillo	Strato-cumulus, cumulus, cloud lines
444		51:07	Pacific Ocean, Mexico, Manzanillo	Strato-cumulus, cumulus, cloud lines
445		53:31	Indian Ocean, Maldive Islands, Suvadiva Atoll	Cloud lines, calcareous reef atolls
446		53:35	Bay of Bengal, Andaman Islands	Cloud lines, calcareous reef atolls
447		53:36	Bay of Bengal, Burma, mouths of the Irrawaddy and Rangoon Rivers	Cloud lines, coastal sediments, coastal deposits, delta

* Ground elasped time (Lift Off: 20:46:33 Zulu)

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
448	11/13/66	53:36	Bay of Bengal, Burma, mouths of the Irrawaddy and Rangoon Rivers	Cloud lines, coastal sediments, coastal deposits, delta
449		53:36	Bay of Bengal, Burma, mouths of the Irrawaddy and Rangoon Rivers	Cloud lines, coastal sediments, coastal deposits, delta
450		53:36	Bay of Bengal, Burma, mouths of the Irrawaddy and Rangoon Rivers	Cloud lines, coastal sediments, coastal deposits, delta
452		61:21	Mediterranean Sea, Libya, Egypt, Nile Delta	Local winds, delta
453		61:24	Persian Gulf, Iran, Saudi Arabia	Irregular coastline, sun glitter, coastal sediments
454		61:25	Persian Gulf, Iran, Trucial Oman, Qeshm Island	Irregular coastline, sun glitter, coastal sediments
455		61:25	Gulf of Oman, Iran	Irregular coastline, sun glitter, coastal sediments
457		61:26	Arabian Sea, Pakistan	Irregular coastline, sun glitter, coastal currents, delta
458		61:26	Arabian Sea, Pakistan, Indus Valley, Nara Canal	Irregular coastline, sun glitter, coastal currents, delta
460	11/14/66	68:51	Florida, Bahama Islands, Cuba	Cloud lines, calcareous reefs, coastal sediments, currents
461		70:16	Gulf of California, Baja California, Mexico, Arizona, New Mexico	Upper level clouds, cloud lines, coastal deposits, contrail, irregular coastline

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
462	11/14/66	70:16	Gulf of California, Baja California, Mexico, New Mexico	Upper-level clouds, cloud lines, coastal deposits, contrail
465		70:21	Gulf of Mexico, Mexico, Texas, Louisiana	Coastal sediments, coastal deposits
466		70:21	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits
467		70:21	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits
468		70:21	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits, coastal currents
469		70:21	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits, coastal currents
470		70:21	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits, coastal currents, delta
471		70:22	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits, coastal currents, delta
472		70:22	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits, coastal currents, delta
473		70:22	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits, coastal currents, delta
474		70:22	Gulf of Mexico, Texas, Louisiana Matagorda to Vermilion Bay	Coastal sediments, coastal deposits, coastal currents, coastal eddies, delta

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
475	11/14/66	70:22	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits, coastal currents, coastal eddies, delta
476		70:22	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits, coastal currents, coastal eddies, delta
477		70:22	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits, coastal currents, coastal eddies, delta
478		70:23	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits, coastal currents, coastal eddies, convergence, delta
479		70:23	Gulf of Mexico, Texas, Louisiana	Coastal sediments, coastal deposits, coastal currents, coastal eddies, convergence, delta
480		70:23	Gulf of Mexico, Texas, Louisiana, Mexico	Coastal sediments, coastal deposits, coastal currents, coastal eddies, convergence, delta
481		70:23	Gulf of Mexico, Texas, Louisiana, Mexico	Coastal sediments, coastal deposits, coastal currents, coastal eddies, convergence, delta
482		70:23	Gulf of Mexico, Texas, Louisiana, Mexico	Coastal sediments, coastal deposits, coastal currents, coastal eddies, convergence, delta

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
483	11/14/66	70:23	Gulf of Mexico, Texas, Louisiana, Mexico	Coastal sediments, coastal deposits, coastal currents, coastal eddies, delta
484		70:25	Atlantic Ocean, Florida, Jacksonville to Palm Beach, Orlando	Coastal deposits, cold frontal system
485		70:25	Atlantic Ocean, Florida, Jacksonville to Palm Beach, Orlando	Coastal deposits, cold frontal system
486		70:25	Atlantic Ocean, Florida, Jacksonville to Fort Pierce	Coastal deposits, cold frontal system
487		71:45	Gulf of California, Baja California, Mexico	Irregular coastline, coastal deposits, Bénard cells, stratocumulus, sun glitter, high-level clouds
488		71:45	Gulf of California, Baja California, Mexico	Irregular coastline, coastal deposits, Bénard cells, stratocumulus, sun glitter, currents, high-level clouds
489		71:45	Gulf of California, Baja California, Mexico.	Irregular coastline, coastal deposits, Bénard cells, stratocumulus, sun glitter, currents, high-level clouds
490		71:45	Gulf of California, Baja California, Mexico	Irregular coastline, coastal deposits, Bénard cells, stratocumulus, sun glitter, currents, high-level clouds
491		71:45	Gulf of California, Baja California, Mexico	Irregular coastline, coastal deposits, Bénard cells, stratocumulus, sun glitter, currents, high-level clouds

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
492	11/14/66	71:45	Gulf of California, Baja California, Mexico	Irregular coastline, sun glitter, coastal deposits, Bénard cells, strato-cumulus, coastal currents, high-level clouds
493		71:45	Gulf of California, Baja California, Mexico	Irregular coastline, sun glitter, coastal deposits, Bénard cells, strato-cumulus, coastal currents, high-level clouds
494		71:45	Gulf of California, Baja California, Mexico	Irregular coastline, sun glitter, coastal deposits, Bénard cells, strato-cumulus, coastal currents, high-level clouds
495		71:46	Gulf of California, Baja California, Mexico	Irregular coastline, sun glitter, coastal deposits, Bénard cells, strato-cumulus, coastal currents, high-level clouds
496		71:46	Gulf of California, Baja California, Mexico	Irregular coastline, sun glitter, coastal deposits, Bénard cells, strato-cumulus, coastal currents, high-level clouds
497		71:46	Gulf of California, Baja California, Mexico	Irregular coastline, sun glitter, coastal deposits, Bénard cells, strato-cumulus, coastal currents, high-level clouds
499		71:49	Gulf of Mexico, Texas, Mexico	Coastal deposits, coastal sediment
500		71:49	Gulf of Mexico, Texas, Mexico	Coastal deposits, coastal sediment
501		71:49	Gulf of Mexico, Texas, Mexico	Coastal deposits, coastal sediment
502		71:49	Gulf of Mexico, Texas, Mexico	Coastal deposits, coastal sediment

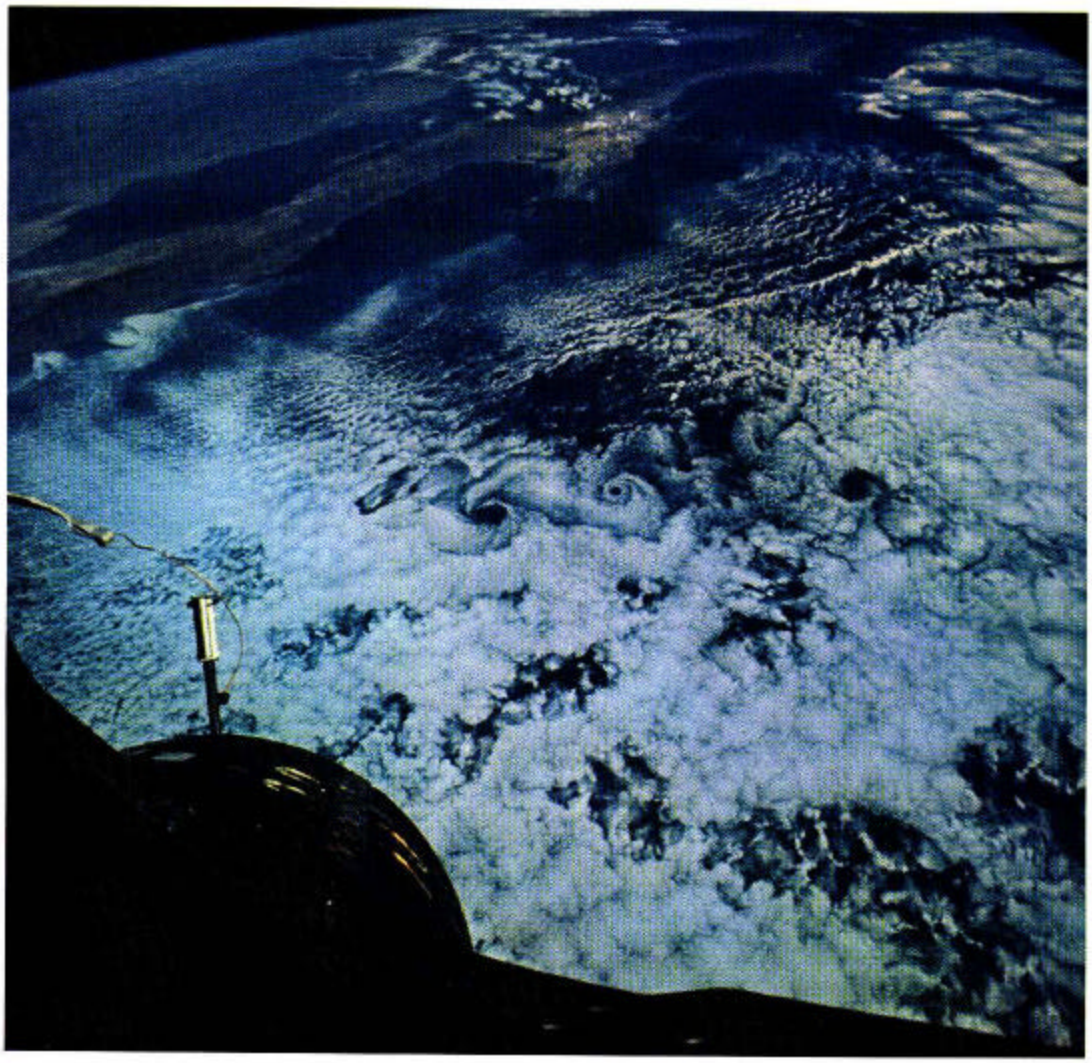
SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
503	11/14/66	71:50	Gulf of Mexico, Texas, Louisiana, Matagorda to Vermilion Bay	Coastal deposits, coastal sediments, currents, eddies
504		71:50	Gulf of Mexico, Texas, Louisiana, Matagorda to Vermilion Bay	Coastal deposits, coastal sediments, currents, eddies
505		71:52	Gulf of Mexico, Florida, Florida Keys, Florida Straits, Cay Sal Bank	Cloud lines, Bēnard cells, coastal calcareous reefs
506		71:52	Gulf of Mexico, Cuba, Florida Keys, Cay Sal Bank	Cloud lines, Bēnard cells, coastal calcareous reefs
507		71:52	Gulf of Mexico, Cuba	Cloud lines, Bēnard cells, coastal calcareous reefs
508		71:53	Cuba, Old Bahama Channel, Great Bahama Bank	Cloud lines, Bēnard cells, coastal calcareous reefs
509		71:53	Caribbean Sea, Cuba, Gulf of Honduras, Honduras	Cloud lines, Bēnard cells, coastal calcareous reefs, sun glitter
510		71:53	Caribbean Sea, Cuba, Jamaica, Gulf of Honduras, Honduras	Cloud lines, Bēnard cells, sun glitter, coastal calcareous reefs
511		71:53	Caribbean Sea, Cuba, Jamaica	Cloud lines, Bēnard cells, sun glitter, coastal calcareous reefs, currents
512		71:53	Bahama Islands, Great Inagua, Acklins, Mayaguana, Caicos	Oceanic cumulus, Bēnard cells
513		71:54	Bahama Islands, Great Inagua, Acklins, Mayaguana, Caicos	Oceanic cumulus, Bēnard cells

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
514	11/14/66	71:54	Bahama Islands, Great Inagua, Grand Turk, Mayaguana, Caicos	Oceanic cumulus, Bēnard cells, calcareous reefs
515		74:50	Pacific Ocean, Hawaiian chain, Midway, Kure, Pearl and Hermes Reef	Oceanic cumulus, cloud lines
516		74:50	Pacific Ocean, Hawaiian chain, Pearl and Hermes Reef, Salmon Bank	Oceanic cumulus, cloud lines, calcareous reefs, atolls
517		74:51	Pacific Ocean, Hawaiian chain, Pearl and Hermes Reef, Salmon Bank	Oceanic cumulus, cloud lines, sun glitter
518	11/15/66	85:21	Red Sea, Saudi Arabia, Egypt, Sudan	Irregular coastline, upper-level clouds, sun glitter, currents
519		85:24	Persian Gulf, Gulf of Oman, Qeshm Island	Coastal sediments, coastal deposits, calcareous reefs
523	11/12/66	16:01	--	Moon eclipse
524		16:01	--	Moon eclipse
525		22:31	Atlantic Ocean, Bahamas, Florida, Cuba	Coastal deposits, calcareous reefs, cloud lines, sun glitter, coastal currents
526		22:31	Atlantic Ocean, Bahamas, Cuba, Florida	Coastal deposits, sun glitter, cloud lines, coastal currents, calcareous reefs

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
527	11/12/66	22:31	Atlantic Ocean, Gulf of Mexico, Florida, Cuba, Bahamas	Coastal deposits, sun glitter, cloud lines, coastal currents, calcareous reefs
528		22:31	Atlantic Ocean, Gulf of Mexico, Florida, Cuba, Bahamas	Coastal deposits, sun glitter, cloud lines, coastal currents, calcareous reefs
529		22:32	Atlantic Ocean, Gulf of Mexico, Florida, Cuba, Bahamas	Coastal deposits, sun glitter, cloud lines, coastal currents, calcareous reefs
530		22:32	Atlantic Ocean, Gulf of Mexico, Florida, Cuba, Bahamas	Coastal deposits, sun glitter, cloud lines, coastal currents, calcareous reefs
531		22:32	Florida, Cuba, Bahamas, Atlantic Ocean, Gulf of Mexico	Coastal deposits, sun glitter, cloud lines, coastal currents, calcareous reefs
532		22:32	Florida, Cuba, Bahamas	Coastal deposits, sun glitter, cloud lines, coastal currents, calcareous reefs
533		22:33	Florida, Cuba, Bahamas	Coastal deposits, sun glitter, cloud lines, coastal currents, calcareous reefs
537		23:56	Gulf of Mexico, Texas	Coastal sediments, strato-cumulus
538		23:56	Gulf of Mexico, Texas	Coastal sediments, strato-cumulus

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
539	11/12/66	24:00	Gulf of Mexico, Atlantic Ocean, Florida	Coastal deposits, cloud lines
540		24:00	Gulf of Mexico, Atlantic Ocean, Florida, Florida Keys	Coastal deposits, cloud lines, calcareous reefs
541		24:01	Atlantic Ocean, Florida, Palm Beach, Orlando	Coastal deposits, cloud lines
542		24:01	Atlantic Ocean, Florida, Palm Beach, Orlando, Cape Kennedy	Coastal deposits, cloud lines, calcareous reefs
543		25:22	Gulf of California, Baja California, Mexico	Irregular coastline, strato-cumulus, sun glitter, cloud bow wave
544		25:22	Gulf of California, Baja California, Mexico	Irregular coastline, sun glitter, strato-cumulus, cloud bow wave
545		25:23	Gulf of California, Baja California, Mexico	Irregular coastline, sun glitter, strato-cumulus, cloud bow wave
546		25:23	Gulf of California, Baja California, Mexico	Irregular coastline, sun glitter, strato-cumulus, cloud bow wave
547		--	Indian Ocean	Strato-cumulus, sun glitter
548		26:31	Indonesia, Timor Sea, Banda Sea, Arafura Sea	Oceanic cumulus, strato-cumulus, sun glitter
549		26:31	Indonesia, Timor Sea, Banda Sea, Arafura Sea	Oceanic cumulus, strato-cumulus, sun glitter

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
550	11/12/66	26:31	Indonesia, Timor Sea, Banda Sea, Arafura Sea	Oceanic cumulus, strato-cumulus, sun glitter, Bénard cells, Island clusters
554	11/13/66	38:55	Mediterranean Sea, Gulf of Suez, Egypt, Sinai	Irregular coastline, calcareous reefs
555		38:55	Red Sea, Sinai, Egypt, Saudi Arabia	Irregular coastline, calcareous reefs
556		38:56	Red Sea, Sinai, Egypt, Saudi Arabia	Irregular coastline, calcareous reefs
557		38:56	Red Sea, Sinai, Egypt, Saudi Arabia	Irregular coastline, calcareous reefs
558		38:56	Red Sea, Sinai, Egypt, Saudi Arabia	Irregular coastline, calcareous reefs
559		38:57	Red Sea, Sinai, Egypt, Saudi Arabia	Irregular coastline, sun glitter, calcareous reefs, local winds, coastal sediments, cloud lines
560		39:00	Persian Gulf, Iran	Irregular coastline, calcareous reefs, local winds, coastal sediments, cloud lines
561		39:00	Persian Gulf, Iran, Qeshm Island	Irregular coastline, calcareous reefs, local winds, coastal sediments, cloud lines



GEMINI XII NOVEMBER 13, 1966
CAPT. JAMES A. LOVELL, JR., LT. COL. EDWIN E. ALDRIN, JR.
BAJA CALIFORNIA AND GUADALUPE ISLAND

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
562	11/13/66	39:00	Persian Gulf, Gulf of Oman, Iran, Qeshm Island, Trucial Oman	Irregular coastline, calcareous reefs, local winds, coastal sediments, cloud lines
563		39:01	Persian Gulf, Gulf of Oman, Qeshm Island, Iran, Trucial Oman	Irregular coastline, calcareous reefs, local winds, coastal sediments, cloud lines
564		46:13	Pacific Ocean , Guadalupe Island	Bénard cells, von Kármán eddies, cloud eddies
565		46:13	Pacific Ocean, Guadalupe Island	Bénard cells, von Kármán eddies, cloud eddies
566		46:14	Pacific Ocean, Guadalupe Island	Bénard cells, von Kármán eddies, cloud eddies
567		46:14	Pacific Ocean, Guadalupe Island	Bénard cells, von Kármán eddies, cloud eddies
570		46:19	Gulf of Mexico, Texas	Coastal deposits
571		46:19	Gulf of Mexico, Texas	Coastal deposits
572		46:19	Gulf of Mexico, Texas	Coastal deposits
573		46:19	Gulf of Mexico, Texas	Coastal deposits
574		46:20	Gulf of Mexico, Texas	Coastal deposits
575		46:20	Gulf of Mexico, Texas	Coastal deposits

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
576	11/13/66	46:20	Gulf of Mexico, Texas	Coastal deposits
577		46:21	Gulf of Mexico, Texas	Coastal deposits, coastal sediments
578		46:21	Gulf of Mexico, Texas	Coastal deposits, coastal sediments
579		--	--	Oceanic cumulus, Bénard cells, sun glitter
580		--	--	Oceanic cumulus, Bénard cells, sun glitter
581		--	--	Oceanic cumulus, Bénard cells, sun glitter
582		--	--	Oceanic cumulus, Bénard cells, sun glitter, currents
583		47:46	Gulf of California, Baja California	Strato-cumulus, cloud lines, coastal deposits, local winds
584		47:46	Gulf of California, Baja California	Strato-cumulus, cloud lines, coastal deposits, local winds
585		47:46	Gulf of California, Baja California	Strato-cumulus, cloud lines, coastal deposits, local winds
586		47:46	Gulf of California, Baja California	Strato-cumulus, cloud lines, coastal deposits, local winds
587		47:47	Pacific Ocean, Gulf of California, Mexico	Cloud lines, strato-cumulus

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
591	11/14/66	61:18	Red Sea, Egypt, Saudi Arabia, Nile Valley	Irregular coastline, calcareous reefs, upper-level clouds
592		61:18	Red Sea, Egypt, Saudi Arabia, Nile Valley	Irregular coastline, calcareous reefs, upper-level clouds
593		61:18	Red Sea, Egypt, Saudi Arabia, Nile Valley	Irregular coastline, calcareous reefs, upper-level clouds
602	11/13/66	--	--	Oceanic cumulus, upper-level clouds
603		--	--	Oceanic cumulus, upper-level clouds
604		--	--	Strato-cumulus, oceanic cumulus
605		--	--	Strato-cumulus, oceanic cumulus
606		--	--	Strato-cumulus, oceanic cumulus
607		--	--	Strato-cumulus, oceanic cumulus
608		--	--	Strato-cumulus, oceanic cumulus, Bénard cells
609		--	--	Strato-cumulus, oceanic cumulus, Bénard cells
613	11/12/66	--	Pacific Ocean	Oceanic cumulus, cloud lines
614		--	Pacific Ocean	Oceanic cumulus, cloud lines, Bénard cells
615		--	Pacific Ocean	Oceanic cumulus, cloud lines, Bénard cells

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
616	11/12/66	--	Pacific Ocean	Oceanic cumulus, cloud lines
617		--	Pacific Ocean	Oceanic cumulus, cloud lines
618		--	Pacific Ocean	Oceanic cumulus, cloud lines
619		--	Pacific Ocean	Oceanic cumulus, cloud lines
620		--	Pacific Ocean	Oceanic cumulus, strato-cumulus, Bénard cells
621		19:47	Pacific Ocean, Baja California (west of coast)	Cloud lines, Bénard cells, strato-cumulus, cloud eddy
622		19:47	Pacific Ocean, Baja California (west of coast)	Cloud lines, Bénard cells, strato-cumulus, cloud eddy
623		19:47	Pacific Ocean, Baja California (west of coast)	Cloud lines, Bénard cells, strato-cumulus, cloud eddy
624		19:48	Pacific Ocean, Mexico, Culiacan to Acapulco	Cloud lines, Bénard cells, strato-cumulus, irregular coastline, coastal cloud eddy
625		19:48	Pacific Ocean, Mexico, Culiacan to Acapulco	Cloud lines, Bénard cells, strato-cumulus, irregular coastline, coastal cloud eddy
626		19:48	Pacific Ocean, Mexico, Mazatlan to Manzanillo	Cloud lines, Bénard cells, strato-cumulus, irregular coastline, coastal cloud eddy, coastal deposit

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
627	11/12/66	19:48	Gulf of California, Pacific Ocean, Mexico, Guadalajara	Irregular coastline, cloud lines, coastal deposits
632		19:51	Pacific Ocean, Isthmus of Tehuantepec, Guatemala, Yucatan, Mexico	Local winds, coastal sediments, cloud lines, Bénard cells
633		19:51	Caribbean Sea, Yucatan Straits, Cuba, Yucatan, Mexico	Coastal sediments, cloud lines, coastal deposits, calcareous reefs
634		19:52	Gulf of Mexico	Strato-cumulus, cloud lines
635		19:52	Gulf of Mexico	Strato-cumulus
636		19:52	Gulf of Mexico	Strato-cumulus
637		19:52	Gulf of Mexico	Strato-cumulus
638		19:53	Gulf of Mexico, Florida	Coastal sediments, local winds coastal deposits, cloud lines
639		19:53	Gulf of Mexico, Florida	Coastal sediments, local winds, coastal deposits, cloud lines
640		19:53	Gulf of Mexico, Florida	Coastal sediments, local winds, coastal deposits, cloud lines
641		19:53	Gulf of Mexico, Atlantic Ocean, Florida, Bahamas	Coastal sediments, local winds, coastal deposits, cloud lines, calcareous reefs
642		19:54	Gulf of Mexico, Atlantic Ocean, Florida, Bahamas	Coastal sediments, local winds, coastal deposits, cloud lines, calcareous reefs

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
643	11/12/66	19:54	Gulf of Mexico, Atlantic Ocean, Florida, Bahamas	Coastal sediments, local winds, coastal deposits, cloud lines, calcareous reefs
644		19:54	Gulf of Mexico, Atlantic Ocean, Florida, Bahamas	Coastal sediments, local winds, coastal deposits, cloud lines, calcareous reefs
645		19:54	Gulf of Mexico, Atlantic Ocean, Florida, Bahamas	Coastal sediments, local winds, coastal deposits, cloud lines, calcareous reefs
646		19:54	Gulf of Mexico, Atlantic Ocean, Florida, Bahamas	Coastal deposits, currents, cloud lines
647		19:55	Atlantic Ocean, Florida	Coastal deposits, currents, cloud lines
648		19:55	Atlantic Ocean, Florida	Coastal deposits, currents, cloud lines
649		19:55	Gulf of Mexico, Florida, Florida Keys, Bahama Islands	Calcareous reefs, cloud lines, Bénard cells
650		19:55	Bahama Islands	Calcareous reefs, cloud lines, Bénard cells
651		19:55	Bahama Islands	Calcareous reefs, cloud lines, Bénard cells
658		22:20	Gulf of California, Baja California, Mexico	Coastal sediments, cloud lines, coastal deposits, contrails

SLIDE	DATE	TIME	LOCATION	OCEANOGRAPHIC FEATURES
659	11/12/66	22:20	Gulf of California, Baja California, Mexico	Coastal sediments, cloud lines, coastal deposits, contrails
660		22:21	Gulf of California, Baja California, Mexico	Coastal sediments, sun glitter, coastal deposits
661		22:21	Gulf of California, Baja California, Mexico	Coastal sediments, coastal deposits

II OCEANOGRAPHIC FEATURES

CLOUDS

CLOUD LINES

Slide	Additional Features	Geographic Location
6	Calcareous reefs, oceanic cumulus	Great Exuma Island, Bahamas
7	Sun glitter, calcareous reefs	Acklins and Crooked Islands, Bahamas
9	Bénard cells	Atlantic Ocean
43	Calcareous reefs, oceanic cumulus, Bénard cells	Great Bahama Bank, Great Exuma, Cat, and Long Islands
44	Oceanic cumulus, Bénard cells, calcareous reefs	Bahamas, Crooked, Acklins, and Long Islands
45	Oceanic cumulus, Bénard cells, calcareous reefs	Bahamas, Grand Turk, Caicos Group
47	Irregular coastline, sun glitter	Mexico, Baja California, La Paz -- looking south
54	Bénard cells, oceanic cumulus, coastal sediments	Florida -- looking north, Florida Keys
59	Coastal deposition, Bénard cells	Tamaulipas to Texas coast, Gulf of Mexico
62	Island clusters	Crete, Rhodes, Turkey, Greece
63	Irregular coastline	Cyprus, Turkey
64	Irregular coastline	Cyprus, Turkey, Syria
71	Coastal sediments, reefs	Mozambique coast -- looking south
82	Oceanic cumulus, local winds	Florida -- looking south
86	Bénard cells, coastal sediments	Hispaniola -- looking southeast
87	Bénard cells	Atlantic Ocean, East of Lesser Antilles

Slide	Additional Features	Geographic Location
104	Coastal sediments	Luzon, Philippines -- looking southwest
112	--	Algeria, Spain, Balearic Islands, Mediterranean Sea
116	Bénard cells, coastal deposits, barrier islands	Mobile, Alabama to Pensacola, Florida
120	Bénard cells, coastal deposits, local winds	Florida -- looking southeast
123	Calcareous reefs	Cuba, Oriente Province, Hispaniola, Jamaica, Great Inagua
124	Bénard cells, strato-cumulus, smog	California, Malibu to Rosarita Beach
139	Bénard cells	Cape Verde Islands, Boa Vista, Sal Maio, Sao Tiago
142	Coastal deposits, delta	Nile Delta, Sinai, Israel, Syria, Jordan, Lebanon, Turkey, Cyprus, Iraq
143	Coastal deposits,	Israel, Jordan, Lebanon, Egypt, Cyprus, Dead Sea, Sea of Galilee
145	Surf	Leeward Islands, Guadeloupe, Marie Galante, Antigua, Montserrat
151	Surf	Guadalupe Island, Baja California
163	Sun glitter, coastal currents, coastal deposits	Cuba, Oriente Province, Santiago, Guantanamo Bay
168	Coastal deposits	Florida, Cape Kennedy
172	Calcareous reefs	Bahama Island, Andros Island
179	Coastal sediments, coastal deposits, local winds	India, Madras State, Adam's Bridge, Ceylon

Slide	Additional Features	Geographic Location
180	Coastal sediments, local winds, coastal deposits	India, Madras State, Ceylon, Palk Straits
181	Coastal sediments, local winds, coastal deposits	India, Madras State, Ceylon, Adam's Bridge, Palk Straits
187	Irregular coast	Ras Azir, Somali Republic
188	Irregular coast	Ras Azir, Somali Republic, Socotra Island
191	Contrail	Pacific Ocean
195	High-level clouds	Venezuela, Paraguana, Colombia, Peninsula de la Guajira
196	Coastal sediments, delta	Brazil, mouth of Amazon, Baia de Marajo
197	Coastal sediments, delta	Brazil, mouth of Amazon
198	Coastal sediments	Brazil, mouth of Amazon
199	Coastal sediments, delta	Brazil, Baia de Marajo
200	Coastal calcareous reefs, local winds	Red Sea, Saudi Arabia, Sudan, Ethiopia
201	Calcareous reefs, local winds	Red Sea, Saudi Arabia, Sudan, Ethiopia, Egypt -- looking northwest
202	Calcareous reefs, local winds, sun glitter	Red Sea, Saudi Arabia, Yemen, Ethiopia
207	Coastal deposits	Somali Republic, Ras Azir, Ras Hafun -- looking southwest
208	Surf, sun glitter, currents	Socotra Island
213	Irregular coast, coastal sediments	Hispaniola, Haiti

Slide	Additional Features	Geographic Location
214	Irregular coast, coastal sediments	Hispaniola, Haiti, Dominican Republic
218	Coastal sediments, coastal deposits, delta	Mouth of Mississippi River, Louisiana to Vicksburg
219	Coastal sediments, coastal deposits	Mouth of Mississippi River, Mobile to Cape San Blas, Florida
225	Sun glitter	Canary Islands -- looking east
226	Sun glitter	Canary Islands -- looking east
227	Sun glitter	Canary Islands -- looking east
228	Sun glitter, island wake, coastal stratus	Canary Islands, African coast
229	Sun glitter, island wake, coastal stratus	Canary Islands, African coast
230	Sun glitter, island wake, coastal stratus, large waves	Canary Islands, African coast
231	Sun glitter, island wake, coastal stratus, large waves	Canary Islands, African coast
232	Sun glitter, island wake, coastal stratus, large waves	Canary Islands, African coast
245	Calcareous islands	Ryukyu Islands, Sakishima Gunto Group, Iriomote Jima, Ishigaki Shima
250	Coastal sediments, island wake	China, Fukien Province, Amoy City, Quemoy Island, Formosa Strait, Taiwan -- looking southeast
252	Coastal sediments, island wake, oceanic cumulus	China, Taiwan, Formosa Strait, Fukien Province -- looking south
253	Coastal sediments	Taiwan -- looking south

Slide	Additional Features	Geographic Location
260	Bénard cells, coastal sediments, currents, cumulus	Guiana, Venezuela,, Trinidad, mouths of Orinoco and Essequibo Rivers
261	Bénard cells, coastal sediments, currents, cumulus	Guiana, Surinam coast, Paramaribo
262	Bénard cells, coastal sediments, currents, cumulus	Surinam coast, Paramaribo
263	Bénard cells, coastal sediments, currents, cumulus	Surinam, French Guiana
273	Coastal sediments	Indonesia, Sumatra, Malaysia, Straits of Malacca
274	Coastal sediments	Indonesia, Malaysia, Straits of Malacca, Gulf of Siam
278	Irregular coastline	Iran, Saudi Arabia, Muscat & Oman, Arabian Sea, Persian Gulf
279	Irregular coastline	Iran, Saudi Arabia, Muscat & Oman, Arabian Sea, Persian, Gulf of Oman, Empty Quarter
280	Irregular coastline	Iran, Saudi Arabia, Muscat & Oman, Pakistan, India -- looking northeast
281	--	Iran, Pakistan, India, Muscat & Oman Arabian Sea -- looking northeast
282	Bénard cells	Pakistan, India, Arabian Sea, Indus River Valley, Rann of Kutch
283	Bénard cells	India, Ceylon, Maldive Islands, Arabian Sea, Bay of Bengal

Slide	Additional Features	Geographic Location
284	Bénard cells	India, Ceylon, Maldive Islands, Arabian Sea, Bay of Bengal
285	Bénard cells	India, Ceylon, Maldive Islands, Bay of Bengal, Arabian Sea
286	Bénard cells	India Ceylon, Maldive Islands, Bay of Bengal, Arabian Sea
287	Bénard cells	India, Ceylon, Maldive Islands, Bay of Bengal, Arabian Sea
288	Bénard cells	India, Ceylon, Maldive Islands, Bay of Bengal, Arabian Sea
289	Bénard cells	India, Ceylon, Maldive Islands, Bay of Bengal
290	Bénard cells	India, Ceylon
302	Coastal deposits, calcareous reefs	West coast of Australia, Indonesian Islands -- looking northeast
303	Coastal deposits, calcareous reefs	West coast of Australia, Indonesian Islands -- looking northeast
304	Coastal deposits, calcareous reefs	Western Australia -- looking northeast
305	Coastal deposits, calcareous reefs	Western Australia -- looking northeast
306	Coastal deposits, calcareous reefs	Western Australia -- looking northeast
307	Coastal deposits, calcareous reefs	North Australia, Gulf of Carpentaria -- looking northeast
308	Coastal deposits, calcareous reefs	North Australia, Gulf of Carpentaria -- looking northeast

Slide	Additional Features	Geographic Location
320	Local winds, island clusters	Sudan, Ethiopia, Somali, French Somaliland, Saudi Arabia, Red Sea, Yemen, Gulf of Aden
321	Local winds, island clusters, coastal calcareous reefs	Sudan, Ethiopia, Somali, Saudi Arabia, French Somaliland, Yemen, Red Sea, Gulf of Aden -- looking southeast
322	Local winds, island clusters, coastal calcareous reefs	Sudan, Ethiopia, Somali, Saudi Arabia, French Somaliland, Yemen, Red Sea, Gulf of Aden -- looking southeast
323	Local winds, island clusters, coastal calcareous reefs	Sudan, Ethiopia, Somali, Saudi Arabia, French Somaliland, Yemen, Red Sea, Gulf of Aden -- looking southeast
324	Local winds, island clusters, coastal calcareous reefs	Ethiopia, Somali, French Somaliland, Saudi Arabia, Yemen, Red Sea, Gulf of Aden -- looking southeast
325	Local winds, island clusters, coastal reefs, sun glitter, coastal currents	Ethiopia, Somali, French Somaliland, Saudi Arabia, Yemen, Red Sea, Gulf of Aden, South Arabia -- looking southeast
326	Local winds, island clusters, coastal reefs, sun glitter, coastal currents	Somali, South Arabia, Gulf of Aden, Indian Ocean, Socotra Island
327	Local winds, island clusters, coastal reefs, coastal deposits	Somali, South Arabia, Gulf of Aden, Indian Ocean, Socotra Island
328	Bénard cells	Indian Ocean, Arabian Sea, Tip of India and Ceylon
329	Inter-tropical convergence zone, Bénard cells	Indian Ocean, Maldive Islands, India and Ceylon -- looking east
330	Bénard cells, inter-tropical convergence zone, upper-level clouds	Indian Ocean, Maldive Islands, India and Ceylon -- looking east

Slide	Additional Features	Geographic Location
331	Bénard cells, inter-tropical convergence zone, upper-level clouds	Indian Ocean, Maldive Islands, India and Ceylon -- looking northeast
332	Bénard cells, inter-tropical convergence zone, upper-level clouds	Indian Ocean, Maldive Islands, India and Ceylon -- looking northeast
333	Bénard cells, inter-tropical convergence zone, upper-level clouds	Indian Ocean, west of Australia -- looking northeast
334	Bénard cells, inter-tropical convergence zone, upper-level clouds	Indian Ocean, west of Australia -- looking northeast
335	Bénard cells, inter-tropical convergence zone, upper-level clouds	Indian Ocean west of Australia -- looking northeast
336	Bénard cells, inter-tropical convergence zone, upper-level clouds	Indian Ocean west of Australia -- looking northeast
339	Coastal deposits, sun glitter, coastal haze, contrail	Gulf Coast, Corpus Christi to mouth of the Mississippi River
340	Coastal deposits, sun glitter, coastal haze, contrail	Gulf Coast-Aransas Bay to Mobile Bay, Galveston, Houston
341	Coastal deposits, coastal haze. contrail, convergence	Galveston Bay, Houston, Manned Spacecraft Center, Timber Cove, Nassau Bay, Mouth of Mississippi River
342	Convergence, coastal haze, coastal sediments, delta	Gulf Coast-Vermilion Bay to Pensacola Bay, mouth of Mississippi, New Orleans
343	Convergence, coastal haze, coastal sediments, delta	Gulf Coast-Atchafalya Bay to Apalachicola, New Orleans, Pensacola
344	Convergence, coastal haze, coastal sediments	Gulf coast, Florida, Cape San Blas

Slide	Additional Features	Geographic Location
349	Oceanic cumulus, cumulonimbus	Cape Kennedy, Florida coast-Palm Beach to Jacksonville
350	Oceanic cumulus, cumulonimbus, agena	--
351	Oceanic cumulus, cumulonimbus, agena, Bénard cells	--
361	Coastal lagoons, cloud lines	Saudi Arabia, Muscat and Oman, Trucial Oman, Iran, Empty Quarter, Persian Gulf, Gulf of Oman
362	--	Pakistan, India, Indus Valley, Rann of Kutch, Arabian Sea -- looking N. E.
363	Bénard cells	India, Guiarat State, Gulf of Kutch, Gulf of Cambay, Arabian Sea
364	Bénard cells	India, Ceylon, Maldive Islands, Arabian Sea -- looking east
365	Bénard cells, calcareous reef atolls	India, Maldive Islands, Arabian Sea -- looking east
366	Bénard cells, coastal sediments	India, Arabian Sea, Bay of Bengal
367	Bénard cells, coastal sediments	India, Ceylon, Bay of Bengal
368	Bénard cells, coastal sediments	India, Ceylon, Bay of Bengal
369	Bénard cells, coastal sediments	India, Ceylon, Bay of Bengal
376	Oceanic cumulus	Indonesia -- looking east
377	Oceanic cumulus	Indonesia -- looking east
378	Oceanic cumulus	Indonesia -- looking east
413	Coastal deposits, local winds	Indian Ocean

Slide	Additional Features	Geographic Location
415	Cumulus, Bénard cells	Indian Ocean
416	Cumulus, Bénard cells	Maldive Islands, Indian Ocean
417	Cumulus, Bénard cells	Maldive Islands, Indian Ocean
418	Cumulus, Bénard cells, upper-level clouds	Maldive Islands, Indian Ocean
419	Cumulus, Bénard cells, upper-level clouds	Maldive Islands, Indian Ocean
420	Cumulus, Bénard cells, upper-level clouds	Maldive Islands, Indian Ocean, India and Ceylon in background
421	Cumulus, Bénard cells, upper-level clouds	Maldive Islands, Indian Ocean, India, Ceylon
422	Cumulus, Bénard cells, upper-level clouds	Indian Ocean
423	Cumulus, Bénard cells, upper-level clouds	Indian Ocean
424	Cumulus, Bénard cells, upper-level clouds	Indian Ocean
425	Cumulus, Bénard cells, upper-level clouds	Indian Ocean
434	Sun glitter, agena, eddies, coastal deposits, currents	Gulf of California, Baja California at La Paz, Sinaloa near Los Mochis
437	Bénard cells, sun glitter, agena	Pacific Ocean
438	Bénard cells, sun glitter, agena	Pacific Ocean
439	Bénard cells, sun glitter, agena	Pacific Ocean
440	Bénard cells, sun glitter, agena	Pacific Ocean

Slide	Additional Features	Geographic Location
442	Strato-cumulus, coastal deposits, agena	Baja California
443	Strato-cumulus, cumulus, agena	Mexico Pacific coast
444	Strato-cumulus, cumulus, agena	Mexico Pacific coast
445	Calcareous reef atoll	Maldive Islands, Suvadiva Atoll
446	Calcareous reef atoll	Andaman Islands, Bay of Bengal
447	Coastal sediments, coastal deposits, delta	Burma, mouths of Irrawaddy and Rangoon Rivers -- looking north
448	Coastal sediments, coastal deposits, delta	Burma, mouths of Irrawaddy and Rangoon Rivers -- looking north
449	Coastal sediments, coastal deposits, delta	Burma, mouths of Irrawaddy and Rangoon Rivers -- looking north
450	Coastal sediments, coastal deposits, delta	Burma, mouths of Irrawaddy and Rangoon Rivers -- looking north
460	Coastal reefs, coastal sediments, currents	Florida, Bahamas, Cape Kennedy, Cuba
461	Upper-level clouds, coastal deposits, irregular coast, contrail	Baja California, Gulf of California, Mexico, New Mexico, Arizona
462	Upper-level clouds, coastal deposits, contrail	Baja California, Gulf of California, Mexico, New Mexico
505	Bénard cells, coastal calcareous reefs	Florida, Florida Keys, Florida Straits
506	Bénard cells, coastal calcareous reefs	Cuba, Florida Keys, Cay Sal Bank
507	Bénard cells, coastal calcareous reefs	Cuba
508	Bénard cells, coastal calcareous reefs	Cuba, Old Bahama Channel, Great Bahama Bank

Slide	Additional Features	Geographic Location
509	Bénard cells, coastal calcareous reefs, sun glitter	Cuba, Yucatan, Gulf of Honduras, Honduras, Pacific Ocean
510	Bénard cells, coastal calcareous reefs, sun glitter	Cuba, Jamaica, Gulf of Honduras, Honduras, Pacific Ocean
511	Bénard cells, coastal calcareous reefs, sun glitter, currents	Cuba, Jamaica-- looking west
515	Oceanic cumulus	Pacific Ocean, Hawaiian Chain
516	Oceanic cumulus, calcareous reef atolls	Pacific Ocean, Hawaiian Chain-Pearl and Hermes Reef, Salmon Bank
517	Oceanic cumulus, sun glitter	Pacific Ocean, Hawaiian Chain
525	Coastal deposits, coastal calcareous reefs, sun glitter, currents	Florida, Bahamas, Cuba
526	Coastal deposits, coastal calcareous reefs, sun glitter, currents	Florida, Bahamas, Cuba
527	Coastal deposits, sun glitter, coastal calcareous reefs, currents	Florida, Bahamas, Cuba
528	Coastal calcareous reefs, coastal deposits, sun glitter, currents	Florida, Bahamas, Cuba
529	Coastal calcareous reefs, sun glitter, coastal deposits, currents	Florida, Bahamas, Cuba
530	Coastal calcareous reefs, sun glitter, coastal deposits, currents	Florida, Bahamas, Cuba
531	Coastal deposits, currents, sun glitter, coastal calcareous reefs	Florida, Bahamas, Cuba
532	Coastal deposits, currents, sun glitter, coastal calcareous reefs	Florida, Bahamas, Cuba
533	Coastal deposits, currents, sun glitter, coastal calcareous reefs	Florida, Bahamas, Cuba

Slide	Additional Features	Geographic Location
539	Coastal deposits	Florida
540	Coastal deposits, calcareous reefs	Florida, Everglades, Keys
541	Coastal deposits	Florida, Cape Kennedy
542	Coastal deposits, calcareous reefs	Florida, Cape Kennedy
559	Irregular coast, local winds, sun glitter, calcareous reefs, coastal sediments	Red Sea, Saudi Arabia, Egypt, Nile Valley, Sinai
560	Irregular coastline, calcareous reefs, local winds, coastal sediments	Persian Gulf, Iran
561	Irregular coast, calcareous reefs, local winds, coastal sediments	Persian Gulf, Iran, Qeshm Island
562	Irregular coast, calcareous reefs, local winds, coastal sediments	Persian Gulf, Gulf of Oman, Iran, Qeshm Island, Trucial Oman
563	Irregular coast, calcareous reefs, local winds, coastal sediments	Persian Gulf, Gulf of Oman, Qeshm Island, Iran, Trucial Oman
583	Strato-cumulus, coastal deposits, local winds	Baja California, Mexico
584	Strato-cumulus, coastal deposits, local winds	Baja California, Mexico
585	Strato-cumulus, coastal deposits, local winds	Baja California, Mexico
586	Strato-cumulus, coastal deposits, local winds	Baja California, Mexico
587	Strato-cumulus	Mexico
613	Oceanic cumulus	Pacific Ocean
614	Oceanic cumulus, Bénard cells	Pacific Ocean

Slide	Additional Features	Geographic Location
615	Oceanic cumulus, Bénard cells	Pacific Ocean
616	Oceanic cumulus	Pacific Ocean
617	Oceanic cumulus	Pacific Ocean
618	Oceanic cumulus	Pacific Ocean
619	Oceanic cumulus	Pacific Ocean
621	Bénard cells, strato-cumulus, cloud eddies	Baja California, Mexico
622	Bénard cells, strato-cumulus, cloud eddies	Baja California, Mexico
623	Bénard cells, strato-cumulus, cloud eddies	Baja California, Mexico
624	Bénard cells, strato-cumulus, irregular coast, coastal cloud eddy	Pacific coast of Mexico
625	Bénard cells, strato-cumulus, irregular coast, coastal cloud eddy	Pacific coast of Mexico
626	Bénard cells, strato-cumulus, irregular coast, coastal cloud eddy, coastal deposits	Pacific coast of Mexico
627	Irregular coast, coastal deposits	Mexico
632	Local winds, coastal sediments, Bénard cells	Southern Mexico, Isthmus of Tehuantepec, Guatemala, Yucatan
633	Coastal deposits, coastal sediments, calcareous reefs	Mexico, Yucatan, Yucatan Straits, Cuba
634	Strato-cumulus, cloud lines	Gulf of Mexico
638	Coastal deposits, local winds, coastal sediments	Florida
639	Coastal deposits, local winds, coastal sediments	Florida

Slide	Additional Features	Geographic Location
640	Coastal deposits, local winds, coastal sediments	Florida
641	Coastal deposits, calcareous reefs, coastal sediments, local winds	Florida, Bahamas
642	Coastal deposits, coastal sediments, calcareous reefs, local winds	Florida, Bahamas
643	Coastal deposits, local winds, coastal sediments, calcareous reefs	Florida, Bahamas
644	Coastal deposits, local winds, coastal sediments, calcareous reefs	Florida, Bahamas
645	Coastal deposits, local winds, coastal sediments, calcareous reefs	Florida, Bahamas
646	Coastal deposits, currents	Florida, Bahamas
647	Coastal deposits, currents	Florida -- looking north
648	Coastal deposits, currents	Florida -- looking north
649	Calcareous reefs, Bénard cells	Florida, Keys, Bahamas
650	Calcareous reefs, Bénard cells	Florida, Bahamas
651	Calcareous reefs, Bénard cells	Bahama Islands
658	Coastal sediments, coastal deposits, contrail	Baja California, Mexico
659	Coastal sediments, coastal deposits, contrail	Baja California, Mexico
676	Local winds, lagoon, currents, discolored water, cumulus	Atlantic Ocean, Florida, Cape Kennedy
677	Local winds, lagoon, currents, discolored water, cumulus	Atlantic Ocean, Florida, Cape Kennedy

Slide	Additional Features	Geographic Location
678	Local winds, lagoon, currents, discolored water, cumulus	Atlantic Ocean, Florida, Cape Kennedy
679	Calcareous reefs, cumulus, cumulonimbus, upper level clouds	Bahamas, Cuba
685	Local winds, surf, Bēnard cells, discolored water	Pacific Ocean, Hawaii
686	Local winds, surf, Bēnard cells, discolored water	Pacific Ocean, Hawaiian Islands, Maui Kahoolawe, Molokai, Oahu, Kauai
696	Local winds	Atlantic Ocean, Canary Islands
697	Local winds	Atlantic Ocean, Canary Islands
698	Bēnard cells, local winds, sun glitter, coastal sediments	Indian Ocean, Somali coast
699	Bēnard cells, local winds, sun glitter, coastal sediments	Indian Ocean, Somali coast
700	Bēnard cells, local winds, sun glitter, coastal sediments	Indian Ocean, Somali coast

BÉNARD CELLS

Slide	Additional Features	Geographic Location
9	Cloud lines	Atlantic Ocean
30	Heavy surf, coastal sediments	Morocco, Ras Rhir, Agadir -- looking NW
31	Oceanic cumulus, local winds	Gulf of Mexico, Texas to Tamaulipas
32	Oceanic cumulus, local winds	Florida -- looking south
37	Oceanic cumulus, local winds	Florida -- looking south
38	Oceanic cumulus, local winds	Florida -- looking south
39	Oceanic cumulus, local winds	Florida -- looking north
40	Oceanic cumulus, local winds, calcareous reefs, coastal sediments	Florida, Bays and Keys
41	Oceanic cumulus, local winds, calcareous reefs, coastal sediments	Florida, Bimini Island, Florida Keys
42	Oceanic cumulus, local winds, calcareous reefs, coastal sediments	Bahama Islands, Andros Island
43	Oceanic cumulus, cloud lines, calcareous reefs	Great Bahama Bank, Great Exuma, Cat and Long Islands
44	Oceanic cumulus, calcareous reefs, cloud lines	Bahamas, Crooked, Acklins, and Long Islands
45	Oceanic cumulus, calcareous reefs, cloud lines	Bahamas, Grand Turk, Caicos Group
54	Oceanic cumulus, cloud lines, coastal sediments	Florida -- looking north, Florida Keys
55	Calcareous reefs	Cuba
56	Calcareous reefs	Cuba
57	Calcareous reefs	Cuba, Guantanomo Bay
59	Coastal deposits, cloud lines	Gulf of Mexico, Tamaulipas to Texas
60	Calcareous reefs, sun glitter	Pacific Ocean, Marshall Islands, Bikini Atoll

Slide	Additional Features	Geographic Location
61	Calcareous reefs, sun glitter	Pacific, Bikini Atoll, Marshall Islands, Rongelap Atoll, Ailinginae Atoll
75	Local winds	Texas Gulf coast, Corpus Christi
84	Oceanic cumulus	Atlantic Ocean southeast of Bermuda
86	Coastal sediments, cloud lines	Hispaniola
87	Cloud lines	Atlantic Ocean east of Lesser Antilles
88	Oceanic cumulus	Atlantic Ocean east of Lesser Antilles
89	Coastal sediments, tropical storm	Brazil, Guianas -- looking southeast
90	Coastal sediments, Hurricane Betsy	Brazil, French Guiana
91	Sun glitter	Pacific Ocean near Wake Island
92	Ship and it's wake	Pacific Ocean north of Hawaii
95	Strato-cumulus, cloud bow wave, von Kármán eddy	Guadalupe Island, Baja California, Gulf of California, Mexico
116	Cloud lines, coastal deposits, barrier islands	Gulf coast, Mobile, Alabama to Pensacola, Florida
120	Cloud lines, coastal deposits, local winds	Florida -- looking southeast
124	Cloud lines, strato-cumulus, smog	California, Malibu to Rosarita Beach
125	Coastal deposits, calcareous reefs	Mexico, Yucatan
127	Coastal sediments, calcareous reefs	Honduras, Nicaragua -- looking SW
139	Cloud lines	Atlantic Ocean, Cape Verde Islands, Boa Vista, Sal, Maio, Sao Tiago
194	High-level clouds	Columbia, Peninsula de la Guajira

Slide	Additional Features	Geographic Location
234	--	Pacific Ocean west of Midway Island
235	Calcareous reef atolls	Pacific Ocean, Midway Island, Kure
236	Calcareous reef atolls	Pacific Ocean, Midway& Kure Islands
237	Calcareous reef atolls	Pacific Ocean, Hermes Reef, Pearl reef
238	Calcareous reef atolls, wind shear in clouds	Maldive Islands of Suvadiva and Addu, Indian Ocean
239	Calcareous reef atolls, wind shear in clouds	Maldive Islands of Suvadiva and Addu, Indian Ocean
246	Island wake	Daito Islands, Kita Daito Jima
247	Island wake, sun glitter	Daito Islands, Pacific Ocean
255	--	Pacific Ocean
256	--	Pacific Ocean
258	Coastal sediments, currents, delta, cumulus built up on land and sea	Guianas, Venezuela, Trinidad, mouths of Orinoco and Essequibo rivers
259	Coastal sediments, currents, cumulus built up on land and sea	Guianas, Venezuela, Trinidad, mouth of Orinoco River
260	Coastal sediments, currents, cloud lines, cumulus	Guianas, Venezuela, Trinidad, mouths of Orinoco and Essequibo Rivers
261	Coastal sediments, currents, cloud lines, cumulus	Guianas, Surinam, Paramaribo
262	Coastal sediments, currents, cloud lines, cumulus	Surinam, Paramaribo
263	Coastal sediments, currents, cloud lines, cumulus	Surinam, French Guiana,
264	Coastal deposits	Gulf coast, Matagorda Bay to Boca Jesus Maria

Slide	Additional Features	Geographic Location
265	Coastal deposits	Gulf coast, Corpus Christi Bay to Tamaulipas
266	Coastal sediments	Texas coast, Matagorda Island
267	Coastal sediments	Texas, Louisiana coast, Brazos to Vermilion Bay
268	Agena	--
269	Agena	--
270	Island cluster	Indonesia, Sumatra, Siberut Island
271	Island cluster	Indonesia, Siberut Island, Nias Island
272	Irregular coastline	Indonesia
282	Cloud line	Pakistan, India, Arabian Sea, Indus River Valley, Rann of Kutch
283	Cloud line	India, Ceylon, Maldive Islands, Arabian Sea, Bay of Bengal
284	Cloud line	India, Ceylon, Maldive Islands, Arabian Sea, Bay of Bengal
285	Cloud line	India, Ceylon, Maldive Islands, Arabian Sea, Bay of Bengal
286	Cloud line	India, Ceylon, Maldive Islands, Arabian Sea, Bay of Bengal
287	Cloud lines	India, Ceylon, Maldive Islands, Arabian Sea, Bay of Bengal
288	Cloud line	India, Ceylon, Maldive Islands, Bay of Bengal
289	Cloud line	India, Ceylon, Maldive Islands, Bay of Bengal

Slide	Additional Features	Geographic Location
290	Cloud line	India, Ceylon
291	Upper-level clouds, inter-tropical convergence zone	Indian Ocean, Ceylon
292	Upper-level clouds, inter-tropical convergence zone	Indian Ocean
293	Upper-level clouds, inter-tropical convergence zone	Indian Ocean
294	Upper-level clouds, inter-tropical convergence zone	Indian Ocean, Sumatra, Java
295	Upper-level clouds, inter-tropical convergence zone	Indian Ocean, Sumatra, Java
296	Upper-level clouds, inter-tropical convergence zone	Indonesia
297	Upper-level clouds, inter-tropical convergence zone	Indonesia
298	Upper-level clouds, inter-tropical convergence zone	Indonesia
299	Upper-level clouds, inter-tropical convergence zone	Indonesia
300	Upper-level clouds, inter-tropical convergence zone	Indonesia
301	Upper-level clouds, inter-tropical convergence zone	Indonesia
328	Cloud lines	Indian Ocean, Arabian Sea, India and Ceylon
329	Cloud lines, inter-tropical convergence zone	Indian Ocean, Maldive Islands, India and Ceylon

Slide	Additional Features	Geographic Location
330	Cloud lines, inter-tropical convergence zone, upper-level clouds	India, Ceylon, Indian Ocean, Maldive Islands
331	Cloud lines, inter-tropical convergence zone, upper-level clouds	India, Ceylon, Indian Ocean, Maldive Islands
332	Cloud lines, inter-tropical convergence zone, upper-level clouds	India, Ceylon, Indian Ocean, Maldive Islands
333	Cloud lines, inter-tropical convergence zone, upper-level clouds	Indian Ocean west of Australia
334	Cloud lines, inter-tropical convergence zone, upper-level clouds	Indian Ocean west of Australia
335	Cloud lines, inter-tropical convergence zone, upper-level clouds	Indian Ocean west of Australia
336	Cloud lines, inter-tropical convergence zone, upper-level clouds	Indian Ocean west of Australia
351	Oceanic cumulus, cumulonimbus, cloud lines, agena	--
363	Cloud lines	India, Gulf of Kutch, Gulf of Cambay, Arabian Sea
364	Cloud lines	India, Ceylon, Maldive Islands, Arabian Sea
365	Cloudlines, calcareous reef atolls	India, Maldive Islands, Arabian Sea
366	Cloud lines, coastal sediments	India, Arabian Sea, Bay of Bengal
367	Cloud lines, coastal sediments	India, Ceylon, Bay of Bengal
368	Cloud lines, Coastal sediments	India, Ceylon, Bay of Bengal
369	Cloud lines, coastal sediments	India, Ceylon, Bay of Bengal
370	Oceanic cumulus, high-level clouds	Indonesia -- looking northeast

Slide	Additional Features	Geographic Location
330	Cloud lines, inter-tropical convergence zone, upper-level clouds	India, Ceylon, Indian Ocean, Maldive Islands
331	Cloud lines, inter-tropical convergence zone, upper-level clouds	India, Ceylon, Indian Ocean, Maldive Islands
332	Cloud lines, inter-tropical convergence zone, upper-level clouds	India, Ceylon, Indian Ocean, Maldive Islands
333	Cloud lines, inter-tropical convergence zone, upper-level clouds	Indian Ocean west of Australia
334	Cloud lines, inter-tropical convergence zone, upper-level clouds	Indian Ocean west of Australia
335	Cloud lines, inter-tropical convergence zone, upper-level clouds	Indian Ocean west of Australia
336	Cloud lines, inter-tropical convergence zone, upper-level clouds	Indian Ocean west of Australia
351	Oceanic cumulus, cumulonimbus, cloud lines, agena	--
363	Cloud lines	India, Gulf of Kutch, Gulf of Cambay, Arabian Sea
364	Cloud lines	India, Ceylon, Maldive Islands, Arabian Sea
365	Cloudlines, calcareous reef atolls	India, Maldive Islands, Arabian Sea
366	Cloud lines, coastal sediments	India, Arabian Sea, Bay of Bengal
367	Cloud lines, coastal sediments	India, Ceylon, Bay of Bengal
368	Cloud lines, Coastal sediments	India, Ceylon, Bay of Bengal
369	Cloud lines, coastal sediments	India, Ceylon, Bay of Bengal
370	Oceanic cumulus, high-level clouds	Indonesia -- looking northeast

Slide	Additional Features	Geographic Location
371	Oceanic cumulus, high-level clouds	Indonesia -- looking northeast
372	Oceanic cumulus, high-level clouds, inter-tropical convergence zone	Indonesia
373	Oceanic cumulus, high-level clouds, inter-tropical convergence zone	Indonesia
374	Oceanic cumulus, high-level clouds, inter-tropical convergence zone, coastal sediments	Indonesia
375	Oceanic cumulus, high-level clouds, inter-tropical convergence zone, coastal sediments	Indonesia
415	Cumulus, cloud lines	Indian Ocean
416	Cumulus, cloud lines	Maldive Islands, Indian Ocean
417	Cumulus, cloud lines	Maldive Islands, Indian Ocean
418	Cumulus, cloud lines, upper-level clouds	Maldive Islands, Indian Ocean
419	Cumulus, cloud lines, upper-level clouds	Maldive Islands, Indian Ocean
420	Cumulus, cloud lines, upper-level clouds	Maldive Islands, Indian Ocean
421	Cumulus, cloud lines, upper-level clouds	Maldive Islands, Indian Ocean, India, Ceylon
422	Cumulus, cloud lines, upper-level clouds	Indian Ocean
423	Cumulus, cloud lines, upper-level clouds	Indian Ocean
424	Cumulus, cloud lines, upper-level clouds	Indian Ocean

Slide	Additional Features	Geographic Location
425	Cumulus, cloud lines, upper-level clouds	Indian Ocean
430	Scattered strato-cumulus, cumulus	Pacific Ocean west of Mexico
431	Strato-cumulus, agena	Pacific Ocean near Mexico
432	Strato-cumulus, agena	Pacific Ocean near Mexico
433	Strato-cumulus, agena	Pacific Ocean near Mexico
437	Cloud line, sun glitter	Pacific Ocean
438	Cloud lines, sun glitter	Pacific Ocean
439	Cloud lines, sun glitter	Pacific Ocean
440	Cloud lines, sun glitter	Pacific Ocean
487	Irregular coast, deposition, strato-cumulus, sun glitter, high-level clouds	Baja California, Mexico
488	Irregular coast, coastal deposits, strato-cumulus, sun glitter, high-level clouds, currents	Baja California, Mexico
489	Irregular coast, coastal deposits, strato-cumulus, sun glitter, high-level clouds, currents	Baja California, Mexico
490	Irregular coast, coastal deposits, strato-cumulus, sun glitter, high-level clouds, currents	Baja California, Mexico
491	Irregular coast, coastal deposits, strato-cumulus, sun glitter, high-level clouds , currents	Baja California, Mexico
492	Irregular coast, coastal deposits, strato-cumulus, sun glitter, high-level clouds, currents	Baja California, Mexico

Slide	Additional Features	Geographic Location
493	Irregular coast, coastal deposits, strato-cumulus, sun glitte r, high-level clouds, currents	Baja California, Mexico
494	Irregular coast, coastal deposits, strato-cumulus, sun glitter, high-level clouds, currents	Baja California, Mexico
495	Irregular coast, coastal deposits, strato-cumulus, sun glitter, high-level clouds, currents	Baja California, Mexico
496	Irregular coast, coastal deposits, strato-cumulus, sun glitter, high-level clouds , currents	Baja California, Mexico
497	Irregular coast, coastal deposits, strato-cumulus, sun glitter, high-level clouds, currents	Baja California, Mexico
505	Cloud lines, coastal calcareous reefs	Cuba, Florida, Keys, Straits, Cay Sal Bank
506	Cloud lines, calcareous reefs	Florida, Keys, Straits, Cay Sal Bank, Cuba
507	Cloud lines, calcareous reefs	Cuba
508	Cloud lines, calcareous reefs	Cuba, Old Bahama Channel, Great Bahama Bank
509	Cloud lines, coastal calcareous reefs, sun glitter	Cuba, Yucatan, Gulf of Honduras, Honduras, Pacific Ocean
510	Cloud lines, coastal calcareous reefs, sun glitter	Cuba, Jamaica, Gulf of Honduras, Honduras, Pacific Ocean
511	Cloud lines, coastal currents, calcareous reefs, sun glitter	Cuba, Jamaica -- looking west
512	Oceanic cumulus	Bahama Islands, Great Inagua, Acklins, Mayaguana, Caicos

Slide	Additional Features	Geographic Location
513	Oceanic cumulus	Bahama Islands, Great Inagua, Acklins, Mayaguana, Caicos
514	Oceanic cumulus, calcareous reefs	Bahamas, Grand Turk, Caicos
550	Oceanic cumulus, strato-cumulus, sun glitter, island clusters	Indonesia, Timor Sea, Arafura Sea
564	Coastal cloud eddy, von Kármán eddies	Guadalupe Island, Baja California
565	Coastal cloud eddy, von Kármán eddies	Guadalupe Island, Baja California
566	Coastal cloud eddy, von Kármán eddies	Guadalupe Island, Baja California
567	Coastal cloud eddy, von Kármán eddies	Guadalupe Island, Baja California
579	Oceanic cumulus, sun glitter	--
580	Oceanic cumulus, sun glitter	--
581	Oceanic cumulus, sun glitter	--
582	Oceanic cumulus, sun glitter, currents	--
608	Strato-cumulus, oceanic cumulus, Bénard cells	--
609	Strato-cumulus, oceanic cumulus,	--
614	Oceanic cumulus, cloud lines	Pacific Ocean
615	Oceanic cumulus, cloud lines	Pacific Ocean
620	Oceanic cumulus, strato-cumulus	Pacific Ocean

Slide	Additional Features	Geographic Location
621	Cloud lines, strato-cumulus, cloud eddies	Baja California, Mexico
622	Cloud lines, strato-cumulus, cloud eddies	Baja California, Mexico
623	Cloud lines, strato-cumulus, cloud eddies	Baja California, Mexico
624	Irregular coastline, cloud lines, strato-cumulus , coastal cloud eddy	Pacific coast of Mexico
625	Irregular coastline, cloud lines, strato-cumulus, coastal cloud eddy	Pacific coast of Mexico
626	Irregular coastline, cloud lines, strato-cumulus, coastal cloud eddy, coastal deposits	Pacific coast of Mexico
632	Local winds, coastal sediments, cloud lines	Mexico, Isthmus of Tehuantepec, Guatemala, Yucatan
649	Calcareous reefs, cloud lines	Florida Keys, Florida, Bahamas
650	Calcareous reefs, cloud lines	Bahama Islands
651	Calcareous reefs, cloud lines	Bahama Islands
685	Local winds, surf, cloud lines, discolored water	Pacific Ocean, Hawaii
686	Local winds, surf, cloud lines, discolored water	Pacific Ocean, Hawaiian Islands, Maui, Kahoolawe, Molokai, Oahu, Kauai
692	Stratus, wind shear in clouds	Southern Mexico
698	Local winds, cloud lines, sun glitter, coastal sediments	Indian Ocean, Somali coast

Slide	Additional Features	Geographic Location
699	Local winds, cloud lines, sun glitter, coastal sediments	Indian Ocean, Somali coast
700	Local winds, cloud lines, sun glitter, coastal sediments	Indian Ocean, Somali coast
701	Strato-cumulus, cumulus, cloud eddies	Indian Ocean west of Australia
702	Strato-cumulus, cumulus, cloud eddies	Indian Ocean west of Australia
703	Strato-cumulus, cumulus cloud eddies	Indian Ocean west of Australia
704	Strato-cumulus, cumulus cloud eddies	Indian Ocean, Australia

EDDIES

Slide	Additional Features	Geographic Location
58	--	Gulf of California, Mexico
138	Surf	Morocco south of Agadir
140	Strato-cumulus	Atlantic Ocean, Cape Verde Islands, Sao Nico Lau, Santo Antao, Fogo
257	--	Spain, Portugal, Morocco, Straits of Gibraltar
391	Strato-cumulus	Morocco, Algeria, Ras Rhir, Agadir, Anti Atlas Mountains
392	Strato-cumulus	Morocco, Algeria, Ras Rhir, Agadir
564	Bénard cells, von Kármán eddies	Guadalupe Island, Baja California
565	Bénard cells, von Kármán eddies	Guadalupe Island, Baja California
566	Bénard cells, von Kármán eddies	Guadalupe Island, Baja California
567	Bénard cells, von Kármán eddies	Guadalupe Island, Baja California
621	Cloud lines, Bénard cells, strato-cumulus	Pacific Ocean, west of Baja California
622	Cloud lines, Bénard cells, strato-cumulus	Pacific Ocean west of Baja California
623	Cloud lines, Bénard cells, strato-cumulus	Pacific Ocean west of Baja California
624	Cloud lines, Bénard cells, strato-cumulus, irregular coastline	Pacific coast of Mexico
625	Cloud lines, Bénard cells, strato-cumulus, irregular coastline	Pacific coast of Mexico
626	Cloud lines, Bénard cells, strato-cumulus, irregular coastline, coastal deposits	Pacific coast of Mexico

Slide	Additional Features	Geographic Location
687	Cumulus, stratus, von Kármán eddies	Indian Ocean southeast of Madagascar
688	Cumulus, stratus, von Kármán eddies	Pacific Ocean off coast of Baja California
689	Cumulus, stratus, von Kármán eddies	Pacific Ocean, Guadalupe Island
701	Strato-cumulus, cumulus, Bénard cells	Indian Ocean west of Australia
702	Strato-cumulus, cumulus, Bénard cells	Indian Ocean west of Australia
703	Strato-cumulus, Bénard cells, cumulus	Indian Ocean west of Australia
704	Strato-cumulus, Bénard cells, cumulus	Indian Ocean, Australia

VON KÁRMÁN EDDIES

Slide	Additional Features	Geographic Location
94	Coastal strato-cumulus, cloud bow wave	Baja California, Mexico, Vizcaino Bay
95	Strato-cumulus, cloud bow wave, Bénard cells	Guadalupe Island, Baja California, Mexico
564	Coastal cloud eddy, Bénard cells	Guadalupe Island, Baja California
565	Coastal cloud eddy, Bénard cells	Guadalupe Island, Baja California
566	Coastal cloud eddy, Bénard cells	Guadalupe Island, Baja California
567	Coastal cloud eddy, Bénard cells	Guadalupe Island, Baja California
687	Cumulus, stratus, cloud eddies	Indian Ocean, southeast of Madagascar
688	Cumulus, stratus, cloud eddies	Pacific Ocean off coast of Baja California
689	Cumulus, stratus, cloud eddies	Pacific Ocean, Guadalupe Island

CUMULUS

Slide	Additional Features	Geographic Location
111	Coastal sediment, coastal deposits	North coast of Australia, Wessel Islands
185	Local winds	Venezuela, Peninsula de Araya, Isla de Margarita y Coche
258	Delta, Bénard cells, currents, coastal sediments	Guaianas, Venezuela, Trinidad, mouth of Orinoco and Essequibo Rivers
259	Bénard cells, currents, coastal sediments	Guaianas, Venezuela, Trinidad, mouth of Orinoco River
260	Cloud lines, currents, Bénard cells, coastal sediments	Guianas, Venezuela, Trinidad, mouth of Orinoco and Essequibo Rivers
261	Cloud lines, currents, Bénard cells, coastal sediments	Atlantic Ocean, Guianas, Surinam, Paramaribo
262	Cloud lines, currents, Bénard cells, coastal sediments	Atlantic Ocean, Surinam, Paramaribo
263	Cloud lines, currents, Bénard cells, coastal sediments	Atlantic Ocean, Surinam, French Guiana
338	Strato-cumulus	Gulf of Mexico, Texas, Mexico
345	Sun glitter, strato-cumulus, coastal deposits	Florida
346	Sun glitter, strato-cumulus, coastal deposits	Florida
347	Sun glitter, strato-cumulus, coastal deposits	Florida
348	Sun glitter, strato-cumulus, coastal deposits	Florida
415	Bénard cells, cloud lines	Indian Ocean
416	Bénard cells, cloud lines	Maldive Islands, Indian Ocean
417	Bénard cells, cloud lines	Maldive Islands, Indian Ocean
418	Bénard cells, cloud lines, upper-level clouds	Maldive Islands, Indian Ocean

Slide	Additional Features	Geographic Location
419	Bénard cells, cloud lines, upper-level clouds	Maldive Islands, Indian Ocean
420	Bénard cells, cloud lines, upper-level clouds	Maldive Islands, Indian Ocean, India, Ceylon
421	Bénard cells, cloud lines, upper-level clouds	Maldive Islands, Indian Ocean, India, Ceylon
422	Bénard cells, cloud lines, upper-level clouds	Indian Ocean
423	Bénard cells, cloud lines, upper-level clouds	Indian Ocean
424	Bénard cells, cloud lines, upper-level clouds	Indian Ocean
425	Bénard cells, cloud lines, upper-level clouds	Indian Ocean
430	Scattered strato-cumulus, agena, Bénard cells	Pacific Ocean near Mexico
443	Strato-cumulus, cloud lines, agena	Pacific coast of Mexico
444	Strato-cumulus, cloud lines, agena	Pacific coast of Mexico
675	Local winds, lagoon, surf	Atlantic Ocean, Florida, Jacksonville
676	Local winds, lagoon, currents, cloud lines, discolored water	Atlantic Ocean, Florida, Cape Kennedy
677	Local winds, lagoon, currents, cloud lines, discolored water	Atlantic Ocean, Florida, Cape Kennedy
678	Local winds, lagoon, currents, cloud lines, discolored water	Atlantic Ocean, Florida, Cape Kennedy
679	Calcareous reefs, cloud lines, cumuluonimbus, upper-level clouds	Bahama Islands, Cuba

Slide	Additional Features	Geographic Location
680	Coastal sediments, currents, surf, coastal deposits	Indian Ocean, Somali coast
687	Stratus, cloud eddies, von Kármán eddies	Indian Ocean southeast of Madagascar
688	Stratus, cloud eddies, von Kármán eddies	Pacific Ocean off coast of Baja California
689	Stratus, cloud eddies, von Kármán eddies	Pacific Ocean, Guadalupe Island
701	Strato-cumulus, Bénard cells, cloud eddies	Indian Ocean west of Australia
702	Strato-cumulus, Bénard cells, cloud eddies	Indian Ocean west of Australia
703	Strato-cumulus, Bénard cells, cloud eddies	Indian Ocean, Australia
704	Strato-cumulus, Bénard cells, cloud eddies	Indian Ocean, Australia
705	Upper-level clouds, sun glitter	Mexico

OCEANIC CUMULUS

Slide	Additional Features	Geographic Location
6	Calcareous reefs, cloud lines	Bahamas, Great Exuma
8	--	Atlantic Ocean
10	--	Indian Ocean
31	Bénard cells, local winds	Gulf of Mexico coast from Texas to Tamaulipas
32	Bénard cells, local winds	Florida -- looking south
37	Bénard cells, local winds	Florida -- looking south
38	Bénard cells, local winds	Florida -- looking south
39	Bénard cells, local winds	Florida -- looking south
40	Bénard cells, local winds, calcareous reefs, coastal sediments	Florida Bays, Florida Keys, Florida
41	Bénard cells, local winds, coastal sediments, calcareous reefs	Florida, Bimini Island, Florida Keys
42	Bénard cells, local winds, coastal sediments, calcareous reefs	Bahama Islands, Andros Island
43	Calcareous reefs, cloud lines, Bénard cells	Great Bahama Bank, Great Exuma, Cat, and Long Islands
44	Bénard cells, cloud lines, calcareous reefs	Bahamas, Crooked, Acklins, and Long Islands
45	Bénard cells, cloud lines, calcareous reefs	Bahamas, Grand Turk, Caicos Group
54	Cloud lines, Bénard cells, coastal sediments	Florida -- looking north, Florida Keys
82	Cloud lines, local winds	Florida -- looking south
83	--	Atlantic Ocean southeast of Bermuda

Slide	Additional Features	Geographic Location
84	Bénard cells	Atlantic Ocean southeast of Bermuda
88	Bénard cells	Atlantic Ocean east of Lesser Antilles
126	Local winds	Mexico, Yucatan, British Honduras
252	Coastal sediments, island wake, cloud lines	China, Taiwan, Formosa Strait, Fukien Province
337	--	Mexico
349	Cumulonimbus, cloud lines	Florida, Cape Kennedy
350	Cumulonimbus, cloud lines, agena	--
351	Cumulonimbus, cloud lines, agena, Bénard cells	--
370	Bénard cells, high-level clouds	Indonesia
371	Bénard cells, high-level clouds	Indonesia
372	Bénard cells, high-level clouds, inter-tropical convergence zone	Indonesia
373	Bénard cells, high-level clouds, inter-tropical convergence zone	Indonesia
374	Bénard cells, high-level clouds, inter-tropical convergence zone, coastal sediments	Indonesia
375	Bénard cells, high-level clouds, inter-tropical convergence zone, coastal sediments	Indonesia
376	Cloud lines	Indonesia -- looking east
377	Cloud lines	Indonesia -- looking east
378	Cloud lines	Indonesia -- looking east

Slide	Additional Features	Geographic Location
386	--	Timor Sea -- looking north
387	--	Australia west coast
388	--	Australia west coast
389	--	Australia west coast
390	--	Australia west coast
414	--	Indian Ocean
512	Bēnard cells	Bahama Islands
513	Bēnard cells	Bahama Islands
514	Bēnard cells, calcareous reefs	Bahama Islands
515	Cloud lines	Pacific Ocean, Hawaiian chain
516	Cloud lines, calcareous reefs	Pacific Ocean, Hawaiian chain
517	Cloud lines, sun glitter	Pacific Ocean, Hawaiian chain
548	Sun glitter, strato-cumulus	Indonesia
549	Sun glitter, strato-cumulus	Indonesia
550	Sun glitter, strato-cumulus, Benard cells, island clusters	Indonesia
579	Bēnard cells, agena, sun glitter	--
580	Bēnard cells, sun glitter	--
581	Bēnard cells, sun glitter	--
582	Bēnard cells, sun glitter, currents	--
602	Upper-level clouds	--
603	Upper-level clouds	--
604	Strato-cumulus	--
605	Strato-cumulus	--

Slide	Additional Features	Geographic Location
606	Strato-cumulus	--
607	Strato-cumulus	--
608	Strato-cumulus, Bénard cells	--
609	Strato-cumulus, Bénard cells	--
613	Cloud lines	Pacific Ocean
614	Cloud lines, Bénard cells	Pacific Ocean
615	Cloud lines, Bénard cells	Pacific Ocean
616	Cloud lines	Pacific Ocean
617	Cloud lines	Pacific Ocean
618	Cloud lines	Pacific Ocean
619	Cloud lines	Pacific Ocean
620	Strato-cumulus, Bénard cells	Pacific Ocean

STRATO-CUMULUS

Slide	Additional Features	Geographic Location
93	Smog	California, SanLuis Obispo to Ensenada
94	Bow wave, von Kārmān eddies	Baja California, Mexico, Vizcaino Bay
95	Bénard cells, bow wave, von Kārmān eddies	Guadalupe Island, Baja California, Mexico
96	Lagoon, coastal sediments	Baja California, Scammon Lagoon, Vizcaino Bay, Mexico
99	Irregular coastline, coastal deposits, coastal sediments, sun glitter discolored water	Baja California, Mexico, Vizcaino Bay, Tiburon Island
183	Calcareous reefs	Bahamas, Andros Island, Abaco Island, New Providence Island
140	Coastal cloud eddies	Cape Verde Islands, Sao Nico Lau, Santo Antao, Fogo
124	Benard cells, cloud lines, smog	California, Malibu to Rosarita Beach
233	--	Spanish Sahara, Morocco, Fuerteventura Island
338	Cumulus	Texas, Mexico coast
345	Sun glitter, cumulus, coastal deposits	Florida, Cape Kennedy
346	Sun glitter, cumulus, coastal deposits	Florida, Cape Kennedy
347	Sun glitter, cumulus, coastal deposits	Florida, Gulf to Atlantic coasts
348	Sun glitter, cumulus, coastal deposits	Central Florida
355	Cumulonimbus, typhoon (Elsie)	Pacific Ocean southeast of Japan

Slide	Additional Features	Geographic Location
391	Coastal eddy	Morocco, Ras Rhir, Agadir
392	Coastal Eddy	Morocco, Ras Rhir, Agadir
426	--	Indian Ocean
430	Cumulus, agena, Bénard cells	Pacific Ocean near Mexico
431	Incipient Bénard cells	Pacific Ocean near Mexico
432	Bénard cells, agena	Pacific Ocean near Mexico
433	Bénard cells, agena	Pacific Ocean near Mexico
441	Agena	Pacific Ocean
442	Cloud lines, coastal deposits, agena	Baja California
443	Cumulus, cloud line, agena	Pacific Ocean, Mexico coast
444	Cumulus, cloud line, agena	Pacific coast of Mexico
487	Irregular coastline, coastal deposits, Bénard cells, sun glitter, high-level clouds	Baja California, Mexico
488	Irregular coastline, coastal deposits, Bénard cells, sun glitter, coastal currents, high-level clouds	Baja California, Mexico
489	Irregular coastline, coastal deposits, Bénard cells, sun glitter, coastal currents, high-level clouds	Baja California, Mexico
490	Irregular coastline, coastal deposits, Bénard cells, sun glitter, coastal currents, high-level clouds	Baja California, Mexico
491	Irregular coastline, coastal deposits, Bénard cells, sun glitter, coastal currents, high-level clouds	Baja California, Mexico

Slide	Additional Features	Geographic Location
492	Irregular coastline, coastal deposits, Bénard cells, sun glitter, coastal currents, high-level clouds	Baja California, Mexico
493	Irregular coastline, coastal deposits, Bénard cells, sun glitter, coastal currents, high-level clouds	Baja California, Mexico
494	Irregular coastline, coastal deposits, Bénard cells, sun glitter, coastal currents, high-level clouds	Baja California, Mexico
495	Irregular coastline, coastal deposits, Bénard cells, sun glitter, coastal currents, high-level clouds	Baja California, Mexico
496	Irregular coastline, coastal deposits, Bénard cells, sun glitter, coastal currents, high-level clouds	Baja California, Mexico
497	Irregular coastline, coastal deposits, Bénard cells, sun glitter, coastal currents, high-level clouds	Baja California, Mexico
537	Coastal sediments	Texas coast, Baffin Bay to Matagorda Bay
538	Coastal sediments	Texas coast, Matagorda Bay
543	Irregular coastline, cloud bow wave, sun glitter	Baja California, Gulf of California, Mexico
544	Irregular coastline, sun glitter, cloud bow wave	Baja California, Gulf of California, Mexico
545	Irregular coastline, sun glitter, cloud bow wave	Baja California, Gulf of California, Mexico
546	Irregular coastline, sun glitter, cloud bow wave	Baja California, Gulf of California, Mexico

Slide	Additional Features	Geographic Location
547	Sun glitter	Indian Ocean
548	Oceanic cumulus, sun glitter	Indonesia, Timor Sea, Arafura Sea
549	Oceanic cumulus, sun glitter	Indonesia, Timor Sea, Arafura Sea
550	Oceanic cumulus, sun glitter, island clusters, Bénard cells	Indonesia, Timor Sea, Arafura Sea
583	Cloud lines, coastal deposits, local winds	Baja California, Mexico
584	Cloud lines, coastal deposits, local winds	Baja California, Mexico
585	Cloud lines, coastal deposits, local winds	Baja California, Mexico
586	Cloud lines, coastal deposits, local winds	Baja California, Mexico
587	Cloud lines	Mexico
604	Oceanic cumulus	--
605	Oceanic cumulus	--
606	Oceanic cumulus	--
607	Oceanic cumulus	--
608	Oceanic cumulus, Bénard cells	--
609	Oceanic cumulus, Bénard cells	--
620	Oceanic cumulus, Bénard cells	Pacific Ocean
621	Cloud lines, Bénard cells, cloud eddies	Baja California, Mexico
622	Cloud lines, Bénard cells, cloud eddies	Baja California, Mexico
623	Cloud lines, Bénard cells, cloud eddies	Baja California, Mexico
624	Cloud lines, Bénard cells, coastal cloud eddy, irregular coastline	Pacific coast of Mexico

Slide	Additional Features	Geographic Location
625	Cloud lines, Bénard cells, coastal cloud eddy, irregular coast line	Pacific coast of Mexico
626	Cloud lines, Bénard cells, coastal cloud eddy, irregular coastline, coastal deposits	Pacific coast of Mexico
634	Cloud lines	Gulf of Mexico
635	--	Gulf of Mexico
636	--	Gulf of Mexico
637	--	Gulf of Mexico
701	Cumulus, Bénard cells, cloud eddies	Indian Ocean west of Australia
702	Cumulus, Bénard cells, cloud eddies	Indian Ocean west of Australia
703	Cumulus, Bénard cells, cloud eddies	Indian Ocean, Australia
704	Cumulus, Bénard cells, cloud eddies	Indian Ocean, Australia

CUMULONIMBUS

Slide	Additional Features	Geographic Location
349	Oceanic cumulus, cloud lines	Florida, Cape Kennedy
350	Oceanic cumulus, cloud lines, agena	--
351	Oceanic cumulus, cloud lines, agena, Bénard cells	--
355	Strato-cumulus, typhoon (Elsie)	Pacific Ocean southeast of Japan
679	Calcareous reefs, cumulus, cloud lines, upper-level clouds	Bahama Islands, Cuba

STRATUS

Slide	Additional Features	Geographic Location
24	Coastline	Aden Protectorate, Gulf of Aden, Ras Asir, Somali
25	Coastline, ancient city of Shibam	Aden Protectorate, Gulf of Aden
26	Coastline	Aden Protectorate, Gulf of Aden
46	Coastline	Baja California, Mexico, La Paz
81	--	California, Baja California, Gulf of California, Mexico, Arizona
228	Cloud lines, sun glitter, island wake	Canary Islands, African coast
229	Cloud lines, sun glitter, island wake	Canary Islands, African coast
230	Large waves, cloud lines, island wake, sun glitter	Canary Islands, African coast
231	Waves, sun glitter, cloud lines, island wake	Canary Islands, African coast
232	Waves, sun glitter, cloud lines, island wake	Canary Islands, African coast
687	Cumulus, cloud eddies, von Kármán eddies	Indian Ocean southeast of Madagascar
688	Cumulus, cloud eddies, von Kármán eddies	Pacific Ocean off coast of Baja California
689	Cumulus, cloud eddies, von Kármán eddies	Pacific Ocean, Guadalupe Island
692	Bénard cells, wind shear in clouds	Southern Mexico

CONVERGENCES

Slide	Additional Features	Geographic Location
341	Coastal deposits, cloud lines, coastal haze, contrail	Gulf coast, Galveston, to Mobile Bay, Houston, Nassau Bay, Mississippi River
342	Coastal sediments, cloud lines, coastal haze, delta	Gulf coast, Vermilion Bay to Pensacola Bay, Mouth of Mississippi, New Orleans
343	Coastal sediments, cloud lines, coastal haze, delta	Gulf coast, Atchafalya Bay to Apalachicola, mouth of Mississippi, New Orleans, Pensacola
344	Coastal sediments, cloud lines, coastal haze	Gulf coast, Florida, Cape San Blas
478	Coastal sediments, coastal deposits, coastal currents, coastal eddies, delta	Texas, Louisiana coast
479	Coastal sediments, coastal deposits, coastal currents, coastal eddies, delta	Texas, Louisiana coast
480	Coastal sediments, coastal deposits, coastal currents, coastal eddies, delta	Texas, Louisiana coast
481	Coastal sediments, coastal deposits, coastal currents, coastal eddies, delta	Texas, Louisiana coast
482	Coastal sediments, coastal deposits, coastal currents, coastal eddies, delta	Texas, Louisiana coast

INTER-TROPICAL CONVERGENCE ZONES

Slide	Additional Features	Geographic Location
291	Bénard cells, upper-level clouds	Indian Ocean, Ceylon
292	Bénard cells, upper-level clouds	Indian Ocean, Sumatra
293	Bénard cells, upper-level clouds	Indian Ocean, Sumatra
294	Bénard cells, upper-level clouds	Indian Ocean, Sumatra, Java
295	Bénard cells, upper-level clouds	Indian Ocean, Sumatra, Java
296	Bénard cells, upper-level clouds	Indonesian Islands
297	Bénard cells, upper-level clouds	Indonesian Islands
298	Bénard cells, upper-level clouds	Indonesian Islands
299	Bénard cells, upper-level clouds	Indonesian Islands
300	Bénard cells, upper-level clouds	Indonesian Islands
301	Bénard cells, upper-level clouds	Indonesian Islands
329	Bénard cells, cloud lines	Indian Ocean, Maldive Islands, India, Ceylon
330	Bénard cells, cloud lines, upper-level clouds	Indian Ocean, Maldive Islands, India, Ceylon
331	Bénard cells, cloud lines, upper-level clouds	Indian Ocean, Maldive Islands, India, Ceylon
332	Bénard cells, cloud lines, upper-level clouds	Indian Ocean, Maldive Islands, India, Ceylon
333	Bénard cells, cloud lines, upper-level clouds	Indian Ocean west of Australia
334	Bénard cells, cloud lines, upper-level clouds	Indian Ocean west of Australia

Slide	Additional Features	Geographic Location
335	Bénard cells, cloud lines, upper-level clouds	Indian Ocean west of Australia
336	Bénard cells, cloud lines, upper-level clouds	Indian Ocean west of Australia
372	Bénard cells, oceanic cumulus, high-level clouds	Indonesia
373	Bénard cells, oceanic cumulus, high-level clouds	Indonesia
374	Bénard cells, oceanic cumulus, high-level clouds, coastal sediments	Indonesia
375	Bénard cells, oceanic cumulus, high-level clouds, coastal sediments	Indonesia

HIGH-LEVEL CLOUDS

Slide	Additional Features	Geographic Location
190	Coastal deposits	Florida, Cape Kennedy
192	Sunset	Bolivia--looking southwest to Chile
194	Bénard cells, cloud lines	Columbia, Peninsula de la Guajira
195	Bénard cells, cloud lines	Venezuela, Peninsula de Paraguana, Columbia, Peninsula de la Guajira
291	Bénard cells, inter-tropical convergence zone	Indian Ocean, Ceylon
292	Bénard cells, inter-tropical convergence zone	Indian Ocean, Sumatra
293	Bénard cells, inter-tropical convergence zone	Indian Ocean, Sumatra
294	Bénard cells, inter-tropical convergence zone	Indian Ocean, Sumatra, Java
295	Bénard cells, inter-tropical convergence zone	Indian Ocean, Sumatra, Java
296	Bénard cells, inter-tropical convergence zone	Indonesia
297	Bénard cells, inter-tropical convergence zone	Indonesia
298	Bénard cells, inter-tropical convergence zone	Indonesia
299	Bénard cells, inter-tropical convergence zone	Indonesia
300	Bénard cells, inter-tropical convergence zone	Indonesia
301	Bénard cells, inter-tropical convergence zone	Indonesia

Slide	Additional Features	Geographic Location
330	Bénard cells, cloud lines, inter-tropical convergence zone	Indian Ocean, Maldive Islands, India, Ceylon
331	Bénard cells, cloud lines, inter-tropical convergence zone	Indian Ocean, Maldive Islands, India Ceylon
332	Bénard cells, cloud lines, inter-tropical convergence zone	Indian Ocean, Maldive Islands, India, Ceylon
333	Bénard cells, cloud lines, inter-tropical convergence zone	Indian Ocean west of Australia
334	Bénard cells, cloud lines, inter-tropical convergence zone	Indian Ocean west of Australia
335	Bénard cells, cloud lines, inter-tropical convergence zone	Indian Ocean west of Australia
336	Bénard cells, cloud lines, inter-tropical convergence zone	Indian Ocean west of Australia
370	Bénard cells, oceanic cumulus	Indonesia
371	Bénard cells, oceanic cumulus	Indonesia
372	Bénard cells, oceanic cumulus, inter-tropical convergence zone	Indonesia
373	Bénard cells, oceanic cumulus, inter-tropical convergence zone	Indonesia
374	Bénard cells, oceanic cumulus, inter-tropical convergence zone, coastal sediments	Indonesia
375	Bénard cells, oceanic cumulus, inter-tropical convergence zone, coastal sediments	Indonesia
418	Cumulus, Bénard cells, cloud lines	Maldive Islands, Indian Ocean