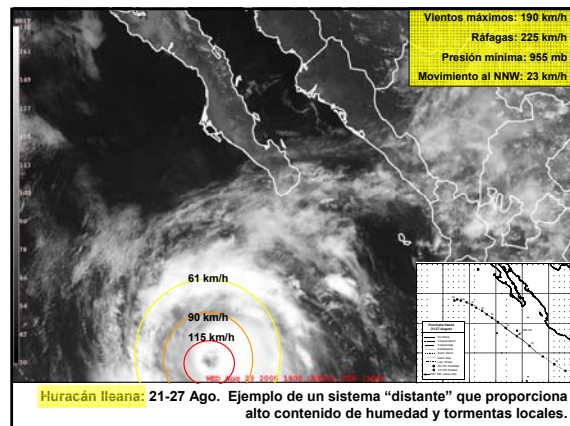
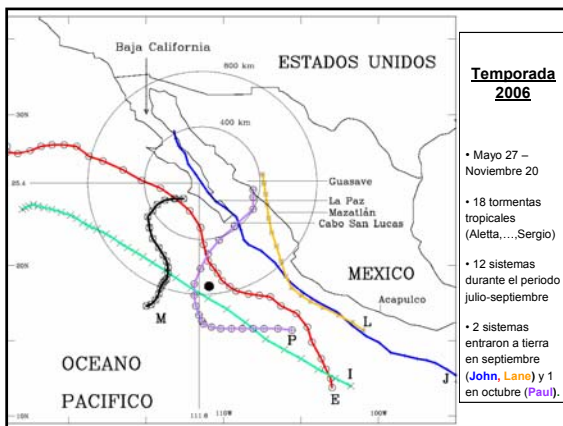
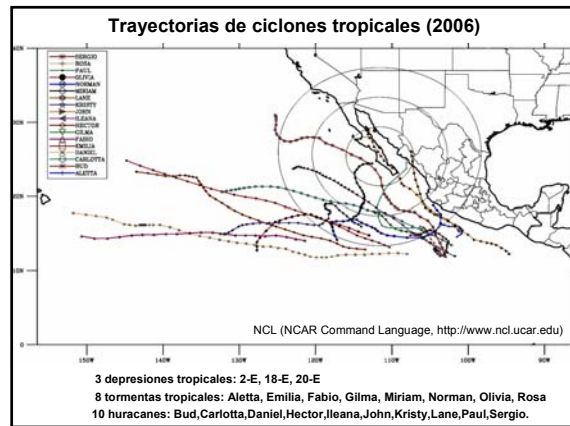
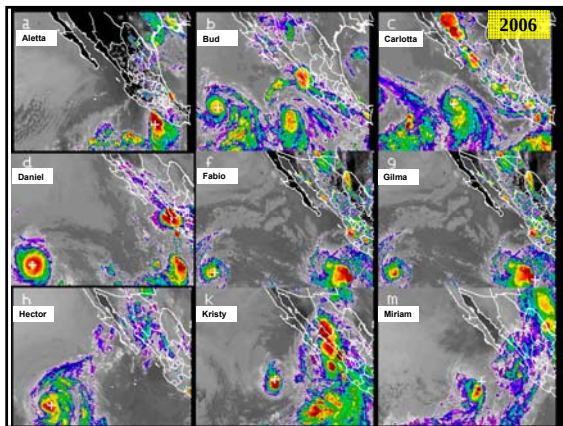




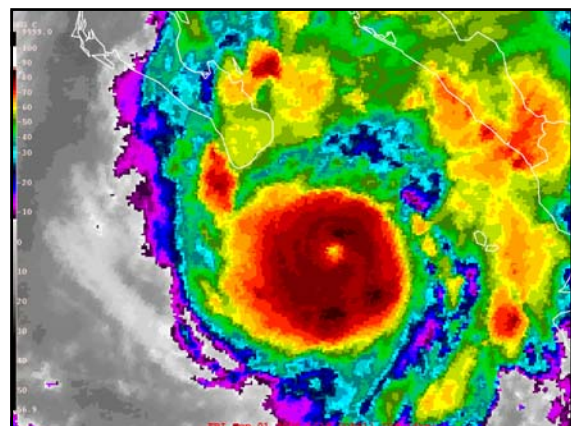
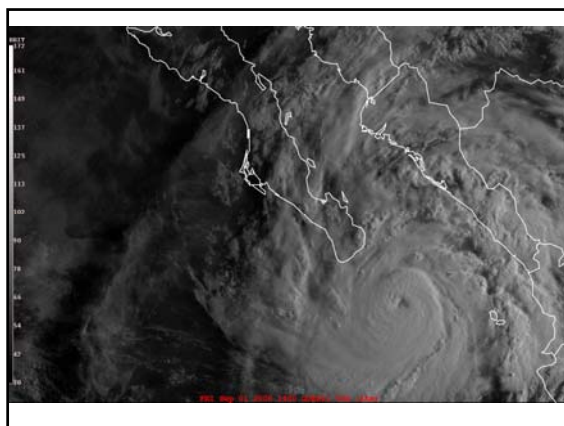
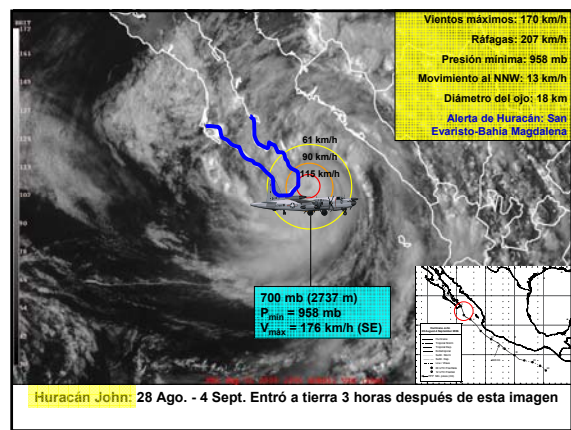
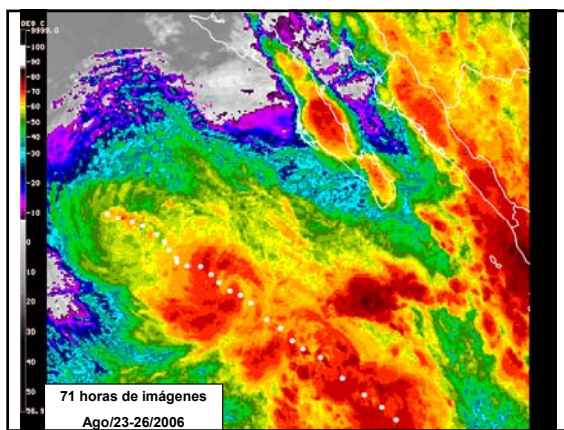
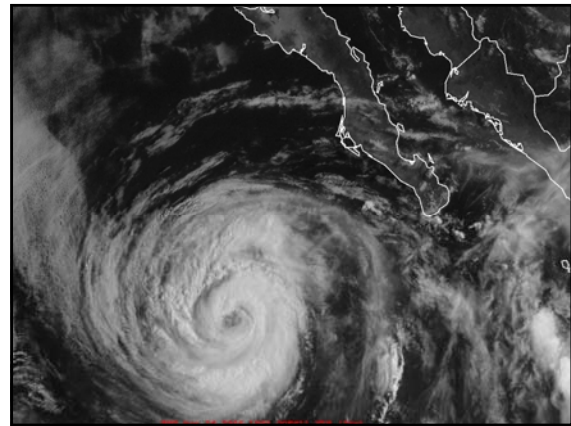
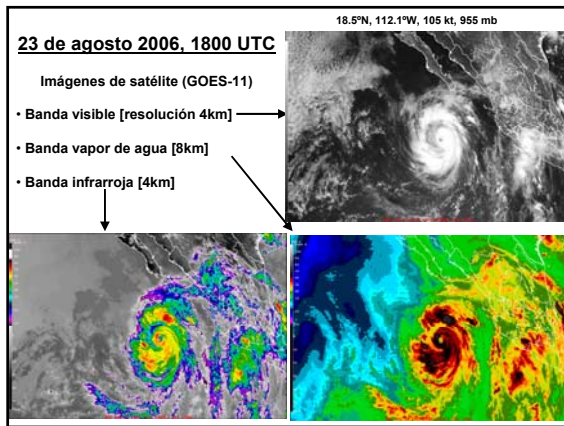
ZCZC MIATCMPS ALL
TTAA00 KNHC DDHMM
HURRICANE ILEANA FORECAST/ADVISORY NUMBER 10
NWS TPC/NATIONAL HURRICANE CENTER MIAMI FL EP102006
2100 UTC WED AUG 23 2006

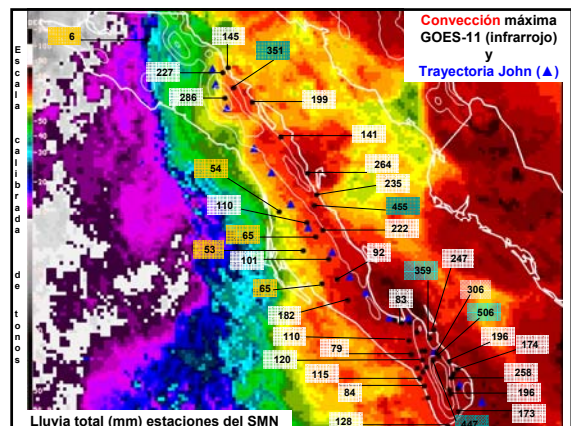
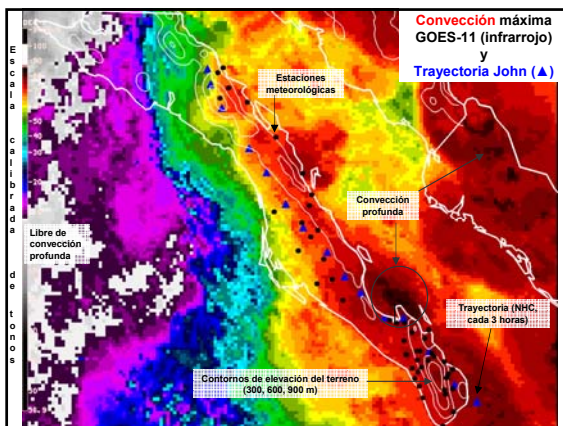
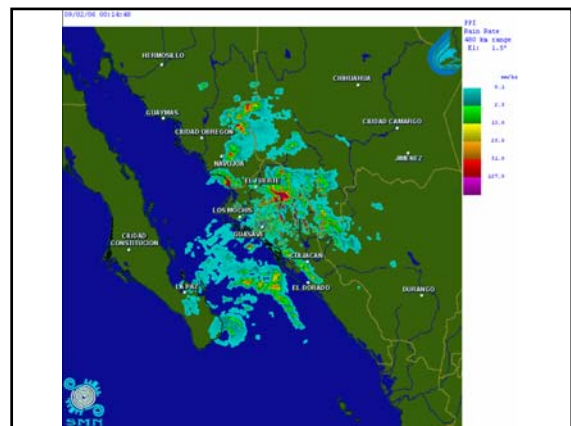
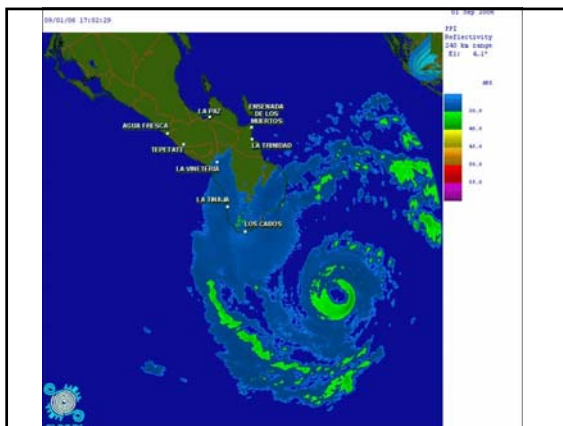
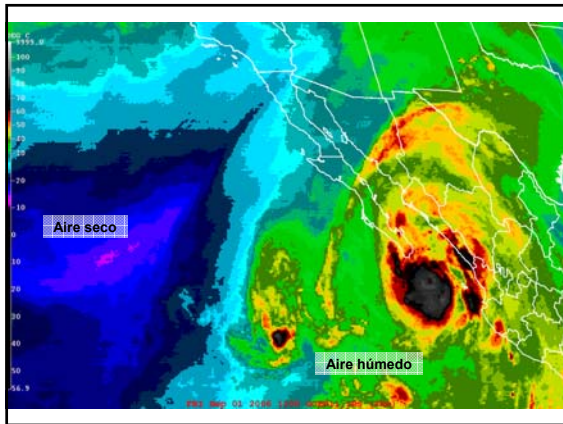
HURRICANE CENTER LOCATED NEAR 19.0N 112.7W AT 23/2100Z
POSITION ACCURATE WITHIN 15 NM
PRESENT MOVEMENT TOWARD THE NORTHWEST OR 305 DEGREES AT 13 KT
ESTIMATED MINIMUM CENTRAL PRESSURE (655 MB)
MAX SUSTAINED WINDS (05 KT) WITH GUSTS TO (25 KT)

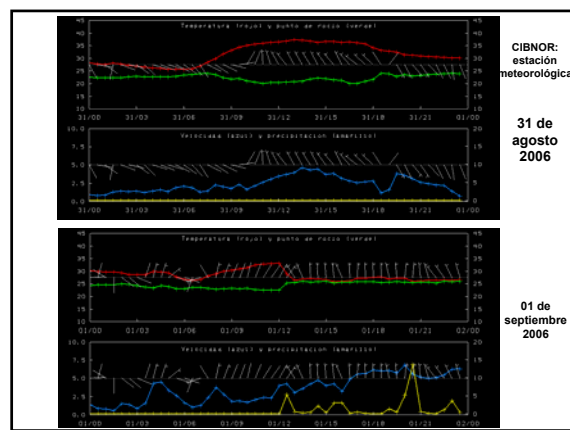
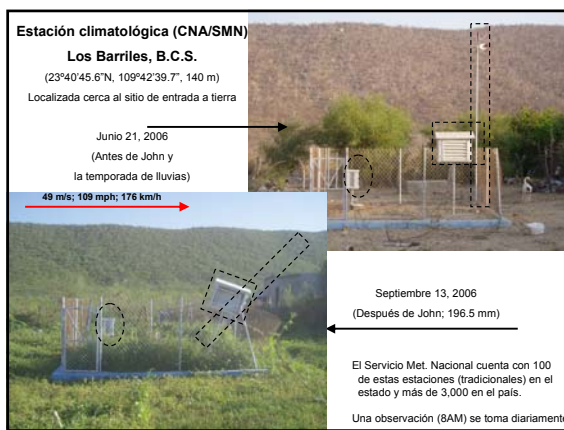
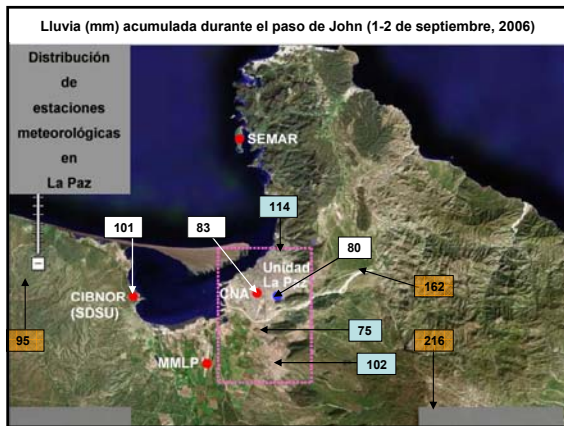
64 KT.....25NE 26SE 26SW 25NW.
50 KT.....50NE 50SE 50SW 50NW.
34 KT.....125NE 120SE 100SW 100NW.
12 FT SEAS...300NE 200SE 100SW 125NW.
WINDS AND SEAS VARY GREATLY IN EACH QUADRANT. RADII IN NAUTICAL MILES ARE THE LARGEST RADII EXPECTED ANYWHERE IN THAT QUADRANT.

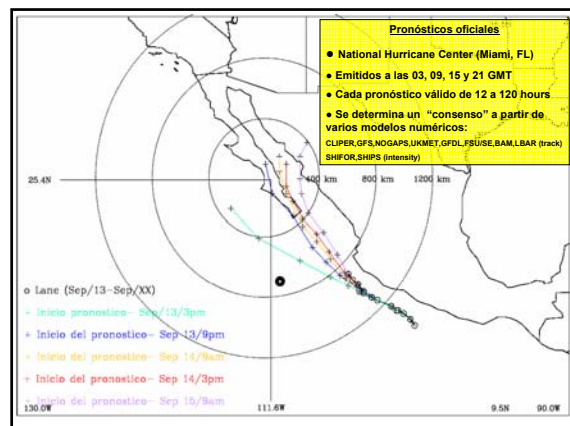
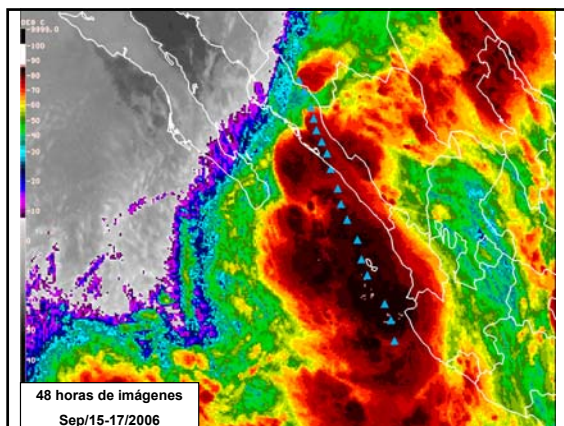
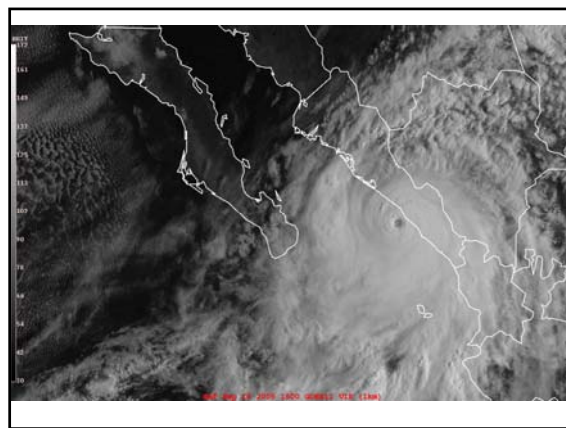
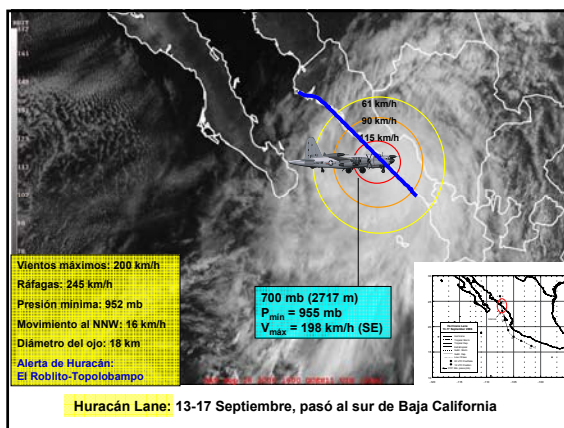
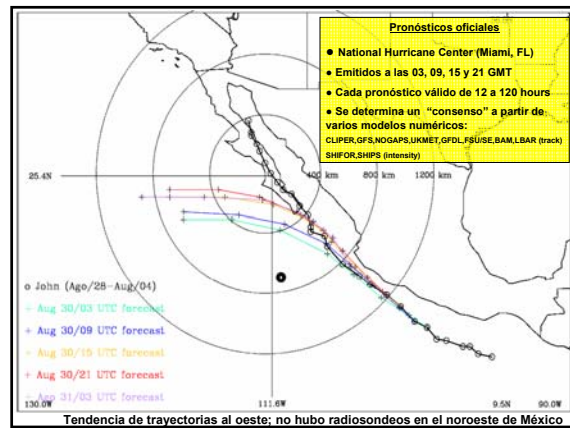
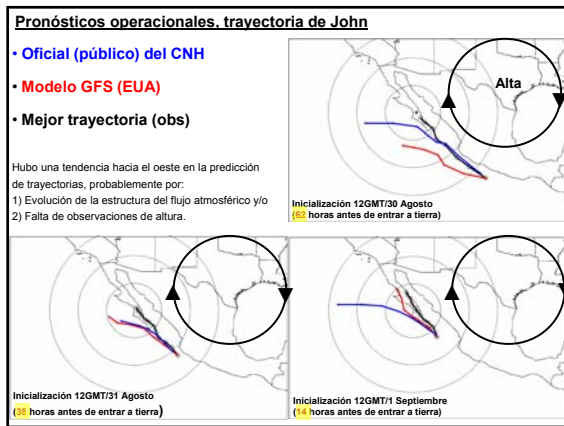
REPEAT...CENTER LOCATED NEAR 19.0N 112.7W AT 23/2100Z AT 23/1800Z
CENTER WAS LOCATED NEAR 18.5N 112.1W

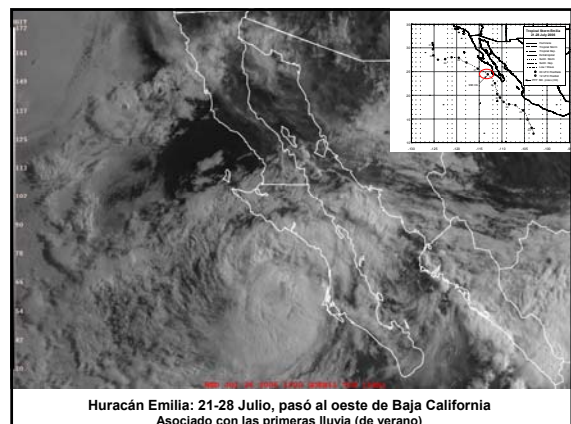
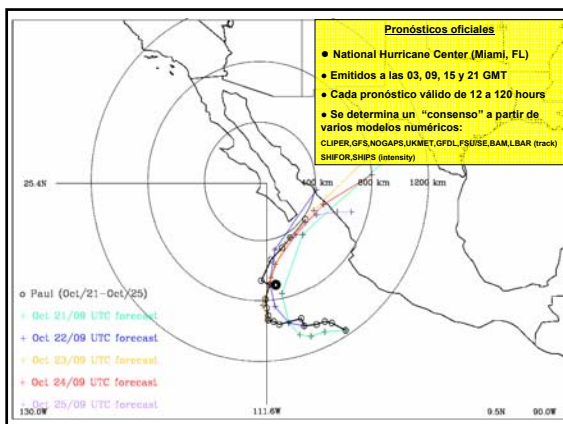
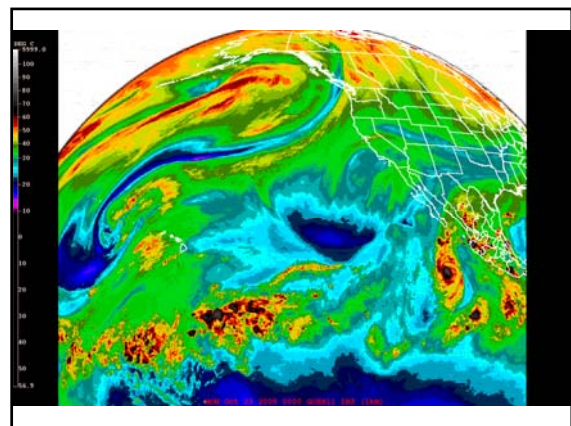
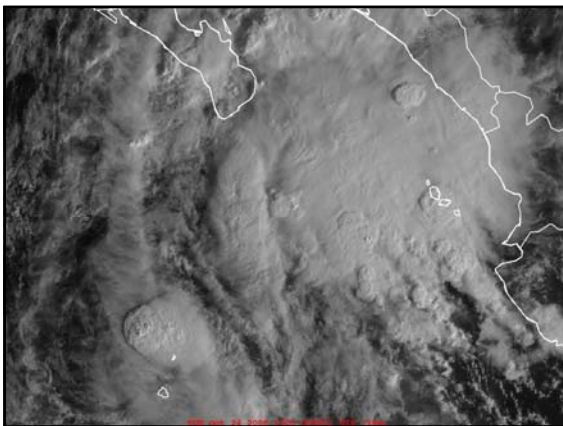
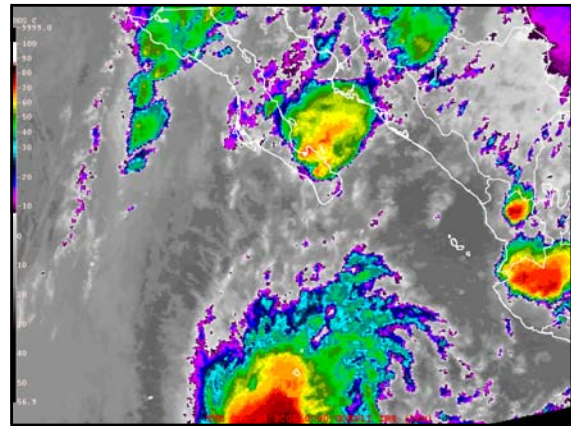
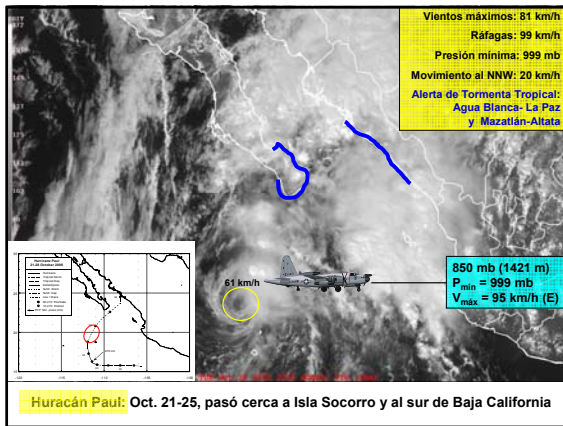
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36015	08/23/06 140108	50 997*131008	50 997*131008	50 997*131008
36020	08/24/06 150107	50 997*131007	50 997*131007	50 997*131007
36025	08/25/06 160106	50 997*131006	50 997*131006	50 997*131006
36030	08/26/06 170105	50 997*131005	50 997*131005	50 997*131005
36035	08/27/06 180104	50 997*131004	50 997*131004	50 997*131004
36040	08/28/06 190103	50 997*131003	50 997*131003	50 997*131003
36045	08/29/06 200102	50 997*131002	50 997*131002	50 997*131002
36050	08/30/06 210101	50 997*131001	50 997*131001	50 997*131001
36055	08/31/06 220100	50 997*131000	50 997*131000	50 997*131000
36100	09/01/06 230059	50 997*130959	50 997*130959	50 997*130959
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36110	09/03/06 010057	50 997*130957	50 997*130957	50 997*130957
36115	09/04/06 020056	50 997*130956	50 997*130956	50 997*130956
36120	09/05/06 030055	50 997*130955	50 997*130955	50 997*130955
36125	09/06/06 040054	50 997*130954	50 997*130954	50 997*130954
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36135	09/08/06 060052	50 997*130952	50 997*130952	50 997*130952
36140	09/09/06 070051	50 997*130951	50 997*130951	50 997*130951
36145	09/10/06 080050	50 997*130950	50 997*130950	50 997*130950
36150	09/11/06 090049	50 997*130949	50 997*130949	50 997*130949
36155	09/12/06 100048	50 997*130948	50 997*130948	50 997*130948
36160	09/13/06 110047	50 997*130947	50 997*130947	50 997*130947
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36170	09/15/06 130045	50 997*130945	50 997*130945	50 997*130945
36175	09/16/06 140044	50 997*130944	50 997*130944	50 997*130944
36180	09/17/06 150043	50 997*130943	50 997*130943	50 997*130943
36185	09/18/06 160042	50 997*130942	50 997*130942	50 997*130942
36190	09/19/06 170041	50 997*130941	50 997*130941	50 997*130941
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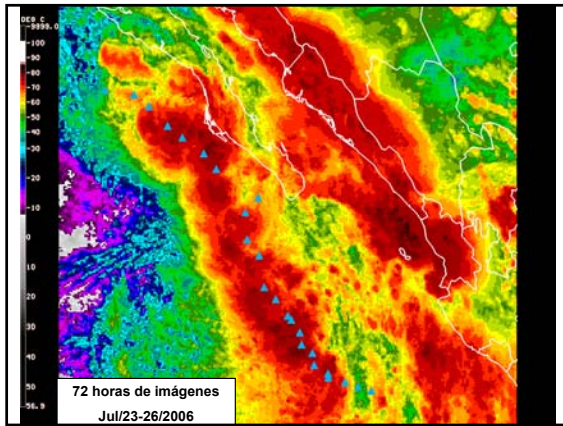












ESTADO DE BAJA CALIFORNIA SUR (Reportes CNA/SMN)

Precipitación (mm) acumulada 25, 26 y 27 de julio 2006

Estación	25	26	27	25+26+27
1 GUERRERO NEGRO	0.00	0.00	1.0	1.0
2 GUSTAVO DÍAZ ORDAZ	0.00	0.01	0.0	0.01
3 CIUDAD CONSTITUCIÓN	0.00	29.8	0.0	29.8
4 TODOS SANTOS	12.0	59.0	0.0	71.0
6 CABO SAN LUCAS	55.0	82.5	0.0	137.5
7 LA PAZ	15.4	29.2	0.0	44.6
8 LA RIBERA	106.0	38.4	0.0	144.4 ← Max. 3
9 LORETO	0.0	3.3	0.01	3.3
11 SAN ANTONIO	51.6	27.4	0.0	79.0
12 SAN JOSÉ DEL CABO	76.0	25.0	0.0	101.0
18 LOS PLANES	38.5	64.5	12.0	115.0
13 EL SARGENTO	50.0	3.0	3.0	56.0
14 SANTIAGO	127.3	63.2	0.0	190.5 ← Max. 1
15 SAN BARTOLO	85.0	58.0	17.0	160.0 ← Max. 2

