01/28/2010 HURDAT			Landfall Code A - NORTHWEST FLORIDA					Landfall Code B - SOUTHWEST FLORIDA					Landfall Code C - SOUTHEAST FLORIDA					Landfall Code D - NORTHEAST FLORIDA					Landfall Code E - GEORGIA					Landfall Code F - ALABAMA/MISSISSIPPI					Landfall Code By-Pass							
Name	Year	Landfall Code	Enter/Exit	Central Press	Wind Speed (mph)	Initial landfall	Saffir-Simpsn Cat	Enter/Exit	Central Press	Wind Speed (mph)	Initial landfall	Saffir-Simpsn Cat	Enter/Exit	Central Press	Wind Speed (mph)	Initial landfall	Saffir-Simpsn Cat	Enter/Exit	Central Press	Wind Speed (mph)	Initial landfall	Saffir-Simpsn Cat	Enter/Exit	Central Press	Wind Speed (mph)	Initial landfall	Saffir-Simpsn Cat	Enter/Exit	Central Press	Wind Speed (mph)	Initial landfall	Saffir-Simpsn Cat	Region Afcted	Central Press	Wind Speed (mph)	Closest to FL	Saffir-Simpsn Cat	# of Coastal Cross	Name	Year
NONAME4	1901	HR LA1 MS1 AL1																										Enter	973	92	1	A	979	74	1	1	2	NONAME 4	1901
NONAME 3	1903	HRCFL1AFL1	Enter	980	93		1						Enter	977	86	1	1																				2	NONAME 3	1903
NONAME 3	1904	HR CFL1											Enter	985	81	1	1																				2	NONAME 3	1904
NONAME 2	1906	HRBFL1CFL1						Enter	979	86	1	1	Exit	980	86		1																				2	NONAME 2	1906
NONAME 6	1906	HRMS2AL2AF1,2LA1																										Enter	958	109	2	F	958	109		2	2	NONAME 6	1906
NONAME 8	1906	HRBFL3CFL2						Enter	953	125	3	3	Exit	967	81		1																				2	NONAME 8	1906
NONAME 10	1909	HRCFL3BFL3						Enter	957	115	3	3	Exit	957	115		3																				2	NONAME10	1909
NONAME 5	1910	HRBFL2						Enter	955	109	2	2																										1	NONAME 5	1910
NONAME 2	1911	HRAFL1 AL1	Enter	990	75	1	1																														1	NONAME 2	1911
NONAME 3	1911	HR GA1 SC2																																E	979	98		2	1	NONAME 3	1911
NONAME 4	1912	HR AL1 FL1																																Enter	990	74	1		1	NONAME 4	1912
NONAME 1	1915	HR DFL1																Enter	990	75	1	1												A	990	74	1	1	1	NONAME 1	1915
NONAME 4	1915	HRAFL1	Enter	982	92	1	1																																1	NONAME 4	1915
NONAME 2	1916	HR MS3 AL3																																Enter	950	121		3	1	NONAME 2	1916
NONAME 14	1916	HR AL2AF1,2	Enter	970	109	2	2																											E	950	121		3	1	NONAME 14	1916
NONAME 4	1917	HRAFL1 LA2 AL1	Enter	949	115	3	3																																1	NONAME 4	1917
NONAME 2	1919	HRBFL4 CFL2 By Passing ATX1 BTX3																																B	927	150	4	4	2	NONAME 2	1919
NONAME 6	1921	HRBFL3AFL2DFL1CFL1						Enter	952	121	3	3																										2	NONAME 6	1921
NONAME 5	1924	HRAFL1	Enter	980	88	1	1																																1	NONAME 5	1924
NONAME 10	1924	HRBFL1CFL1						Enter	975	93	1	1																										1	NONAME 10	1924
NONAME 4	1925	HRBFL1						Enter	985	75	1	1																										1	NONAME 4	1925
NONAME 1	1926	HRDFL2											Enter	960	86	1	1																				1	NONAME 1	1926
NONAME 6	1926	HRCFL4BFL3AFL3 AL3						Exit	958	121		3	Enter	935	132	4	4												Enter	950	121	3						2	NONAME 6	1926
NONAME 10	1926	By Passing																																C	968	110	2	2	0	NONAME 10	1926
NONAME 1	1928	HRCFL2											Enter	977	98	2	2																				1	NONAME 1	1928
NONAME 4	1928	HRCFL4DFL2 GA1 SC1											Enter	935	128	3	3																				1	NONAME 4	1928
NONAME 7	1929	HRCFL3AFL2	Enter	988	75		1	Exit	957	114		1	Enter	949	98	2	2																				1	NONAME 7	1929
NONAME 3	1932	HR AL1																																Enter	988	74	1		1	NONAME 3	1932
NONAME 5	1933	HRAT2CFL1											Enter	990	81	1	1																				1	NONAME 5	1933
NONAME 12	1933	HRCFL3											Enter	948	132	4	4																				1	NONAME 12	1933
NONAME 2	1935	HRBFL5AFL2	Enter	985	86		1	Enter	892	173	5	5																										2	NONAME 2	1935
NONAME 6	1935	HRCFL2						Exit	984	75		1	Enter	973	75	1	1																				2	NONAME 6	1935
NONAME 5	1936	HRAFL3	Enter	973	92	1	1																														1	NONAME 5	1936
NONAME 7	1939	HRCFL1AFL1	Enter	985	81		1						Enter	980	81	1	1																				2	NONAME 7	1939
NONAME 3	1940	HR GA2 SC2 By Passing																										Enter	975	75	1	E	975	75		1	1	NONAME 3	1940
NONAME 5	1941	HRCFL2BFL2AFL1	Enter	990	92		1	Exit	971	109		2	Enter	954	121	3	3																				3	NONAME 5	1941
NONAME 11	1944	HRBFL3DFL2						Enter	949	117	3	3																										1	NONAME 11	1944
NONAME 1	1945	HRAFL1	Enter	982	92	1	1																														1	NONAME 1	1945
NONAME 9	1945	HRCFL3											Enter	940	138	4	4																				1	NONAME 9	1945
NONAME 5	1946	HRBFL1						Enter	993	75	1	1																										1	NONAME 5	1946
NONAME 4	1947	HRCFL4 LA3 MS3BFL2						Exit	969	97		2	Enter	947	150	4	4																				2	NONAME 4	1947
NONAME 8	1947	HR GA2 SC2BFL1CFL1						Enter	975	80	1	1	Exit	989	75		1												Enter	972	75	1						3	NONAME 8	1947
NONAME 7	1948	HRBFL3CFL2						Enter	964	115	3	3	Exit	964	92		1																				2	NONAME 7	1948
NONAME 8	1948	HRCFL3						Enter	976	126	3	1	Enter	977	110		2																				2	NONAME 8	1948
NONAME 2	1949	HRCFL3											Enter	954	150	4	4																				1	NONAME 2	1949
BAKER	1950	HR AL1 By Passing																																Enter	979	86	1	A	982	74	1	1	1	BAKER	1950
EASY	1950	HRAFL3	Enter	958	102	2	2																														1	EASY	1950
KING	1950	HRCFL3											Enter	988	112	3	3																				1	KING	1950
FLORENCE	1953	HRAFL1	Enter	982	92	1	1																														1	FLORENCE	1953
FLOSSY	1956	HR LA2AFL1	Enter	974	92	1	1																														1	FLOSSY	1956
DONNA	1960	HRBFL4 NC3 NY3DFL2 CT2 RI2 MA1 MA1 MS1						Enter	930	138	4	4						Exit	969	110		2																2	DONNA	1960
ETHEL	1960	HR MS1 By Passing																																Enter	976	70	1	F	976	70		1	1	ETHEL	1960
CLEO	1964	HRCFL2											Enter	968	104	2	2																				1	CLEO	1964
DORA	1964	HRDFL2																Enter	961	109	2	2																1	DORA	1964
HELEN	1964	HRBFL2CFL2						Enter	964	127	3	3	Exit	968	104		2																				2	HELEN	1964
BETSY	1965	HRCFL3 LA3											Enter	962	127	3	3																				1	BETSY	1965
ALMA	1966	HRAFL2	Enter	973	92	1	1																														1	ALMA	1966
INEZ	1966	HRBFL1						Enter	984	86	1	1																										1	INEZ	1966
GLADYS	1968	HRAFL2DFL1	Enter	977	81	1	1																														1	GLADYS	1968
CAMILLE	1969	HR LA5 MS5 By Passing																																Enter	908	190	5	F	908	190		5	1	CAMILLE	1969
AGNES	1972	HRAFL1 NY1 CT1	Enter	983	75	1	1																														1	AGNES	1972
ELOISE	1975	HRAFL3	Enter	955	127	3	3																														1	ELOISE	1975
DAVID	1979	HRCFL2DFL2 GA2 SC2											Enter	972	92	2	2	Exit	971	98		2															2	DAVID	1979
FREDERIC	1979	HR AL3 MS3																																Enter	946	132	3	A	946	132	3	3	1	FREDERIC	1979
ELENA	1985	HR AL3 MS3 ALF3																																Enter	959	115	3	A	953	127	3	3	1	ELENA	1985
KATE	1985	HRAFL4	Enter	987	98	2	2																														1	KATE	1985
FLOYD	1987	HRBFL1						Enter	993	75	1	1																										1	FLOYD	1987
ANDREW	1992	HRCFL5BFL3 LA3						Exit	951	132		3	Enter	922	165	5	5																				2	ANDREW	1992
ERIN	1995	HRCFL1AFL2	Enter	974	98		2						Enter	985	86	1	1																				2	ERIN	1995
OPAL	1995	HRAFL3	Enter	942	115	3	3																														1	OPAL	1995
DANNY	1997	HR LA1 AL1																																Enter	986	74	1	A	991	74	1	1	1	DANNY	1997
EARL	1998	HRAFL1	Enter	987	81	1	1																														1	EARL	1998
GEORGES	1998	HR BFL2 MS2																																Enter	964	104	2	B	977	104	2	2	2	GEORGES	1998
IRENE	1999	HRBFL1CFL1						Enter	987	75	1	1	Exit	985	75		1																				2	IRENE	1999
CHARLEY	2004	HRBFL4CFL 1DFL1SC1NC1						Enter	947	144	4	4						Exit	983	86		1																2	CHARLEY	2004
FRANCES	2004	HRCFL2BFL1											Enter	960	104	2	2																				1	FRANCES	2004
IVAN	2004	HRAL3AFL3																																Enter	943	109	3	A	943	109	3	3	1	IVAN	2004
JEANNE	2004	HRCFL3BFL1AFL1											Enter	951	121	3	3																				1	JEANNE	2004
DENNIS	2005	HRAFL3	Enter	946	127	3	3																														1	DENNIS	2005
KATRINA	2005	HR CFL1 BFL1 LA3 MS3 AL1						Exit	987	75		1	Enter	982	75	1	1																		Enter	970	132	3	F	929	132		3	3	KATRINA	2005
RITA	2005	HRLAC1TX2 By Passing																																				B	971	103	2	2	0	RITA	2005
WILMA	2005	HRBFL3CFL2						Enter	950	127	3	3	Exit	952	115		2																				2	WILMA	2005
GUSTAV	2008	HR LA2																																				B	958	132		4	0	GUSTAV	2008
IKE	2008	HRCTX2 LA1																																				B	960	75		1	0	IKE	2008
			Initial Landfall			Total Landfalls		Initial Landfall			Total Landfalls		Initial Landfall			Total Landfalls		Initial Landfall			Total Landfalls																				
Stats totals	64	Total crossings for coasts	18			24		20			29		24			25		2			2					3			15						13					
	28	Category 1 for each coast	11			16		8			8		8			8		1			1					2			6						5					
	10	Category 2 for each coast	3			4		2			1		5			6		1			1					1			2						3					
	17	Category 3 for each coast	4			4		7			8		5			5		0			0					0			3						3					
	7	Category 4 for each coast	0			0		2			2		5			5		0			0					0			2						2					
	2	Category 5 for each coast	0			0		1			1		1			1		0			0					0			1						0					

NOTE: Category defined by wind speed

HURDAT Landfall Code defined by central pressure

2009 updates in RED. 2010 updates in BLUE. See updates html