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-Simpson Cat	Enter/Exit	Central Press	Wind Speed (mph)	Initial landfall	Saffir-Simpson Cat	Enter/Exit	Central Press	Wind Speed (mph)	Initial landfall	Saffir-Simpson Cat	Enter/Exit	Central Press	Wind Speed (mph)	Initial landfall	Saffir-Simpson Cat	Enter/Exit	Central Press	Wind Speed (mph)	Saffir-Simpson Cat	Enter/Exit	Central Press	Wind Speed (mph)	Saffir-Simpson Cat	Enter/Exit	Central Press	Wind Speed (mph)	Saffir-Simpson Cat	Region Affcted	Central Press	Wind Speed (mph)	Closest to FL	Saffir-Simpson Cat	# of Coastal Cross	Name	Year
NONAME 1	1901	HR A1 HR2 A1 1																																						1	NONAME 1	1901
NONAME 3	1903	HRCP1 1AF1 1	Enter	980	60		1						Enter	977	86	1	1																					2	NONAME 3	1903
NONAME 4	1904	HR CP1 1											Exit	986	81	1	1																					1	NONAME 4	1904
NONAME 2	1906	HRBR1 1CF1 1						Enter	979	86	1	1	Exit	980	86	1	1																					2	NONAME 2	1906
NONAME 6	1906	HRBR2A1 2AF1 2LA1																																						1	NONAME 6	1906
NONAME 8	1906	HRBR1 3CF2						Enter	953	125	3	3	Exit	967	81	1	1																					2	NONAME 8	1906
NONAME 1	1909	HRCP1 1BF3						Enter	961	115	2	2																											2	NONAME 1	1909
NONAME 5	1910	HRBR2						Enter	956	109	2	2																											2	NONAME 5	1910
NONAME 2	1911	HRAT1 2A1	Enter	990	70	1	1																															1	NONAME 2	1911
NONAME 3	1911	HR GA1 BC2																																						1	NONAME 3	1911
NONAME 4	1912	HR A1 1 FL1																																						1	NONAME 4	1912
NONAME 1	1915	HR CP1 1																Enter	990	71	1	1																	1	NONAME 1	1915
NONAME 4	1916	HRAT1 1	Enter	992	60	1	1																															1	NONAME 4	1916
NONAME 2	1916	HR LA1 LA1 1																																						1	NONAME 2	1916
NONAME 14	1916	HR A1 2A1 2	Enter	970	100	2	2																															1	NONAME 14	1916
NONAME 4	1917	HRAT 1 LA1 A1	Enter	949	110	3	3																															1	NONAME 4	1917
NONAME 7	1919	HRBR1 4 CP1 2 By Passing ATX1 BTX3																																						1	NONAME 7	1919
NONAME 8	1921	HRBR1 3AF1 2CF1 1CF1						Enter	992	121	3	3						Exit	980	81	1	1																	1	NONAME 8	1921
NONAME 5	1924	HRAT 1	Enter	980	80	1	1																															1	NONAME 5	1924
NONAME 10	1924	HRBR1 1CF1 1						Enter	979	90	1	1																											1	NONAME 10	1924
NONAME 11	1925	HRBR2 2																Enter	990	80	1	1																	1	NONAME 11	1925
NONAME 7	1926	HRCP1 4BF1 3AF1 3 ALS						Exit	998	121		3	Enter	935	132	4	4																					1	NONAME 7	1926
NONAME 10	1926	By Passing											Enter	937	110	3	3																					1	NONAME 10	1926
NONAME 1	1928	HRCP1 2											Enter	977	86	2	2																					1	NONAME 1	1928
NONAME 4	1928	HRCP1 4DF2 2GA1 BC1											Enter	935	125	3	3																					1	NONAME 4	1928
NONAME 2	1932	HRCP1 3AF2	Enter	988	70	1	1	Exit	992	110	2	2	Exit	948	86	2	2																					1	NONAME 2	1932
NONAME 3	1933	HR A1																																						1	NONAME 3	1933
NONAME 5	1933	HRAT3CF1											Enter	988	75	1	1																					1	NONAME 5	1933
NONAME 6	1935	HRAT1											Enter	935	120	2	2																					1	NONAME 6	1935
NONAME 1	1935	HRBR1 1AF1 2	Enter	976	85	1	1	Enter	992	90	1	1	Exit	972	86	2	2																					1	NONAME 1	1935
NONAME 7	1935	HRAT 1						Exit	992	75	1	1																											1	NONAME 7	1935
NONAME 8	1936	HRAT 1	Enter	973	90	1	1																															1	NONAME 8	1936
NONAME 2	1937	HRCP1 2AF1	Enter	983	80	1	1						Exit	980	81	1	1																					1	NONAME 2	1937
NONAME 3	1938	HRBR GA2 BC2 By Passing																					Enter	973	73	1												1	NONAME 3	1938
NONAME 5	1941	HRCP1 2BF1 2AF1	Enter	950	90		1	Exit	971	109		2	Enter	954	121	3	3																					1	NONAME 5	1941
NONAME 11	1944	HRBR1 1CF2						Enter	949	117	3	3																											1	NONAME 11	1944
NONAME 1	1945	HRAT 1	Enter	982	90	1	1																															1	NONAME 1	1945
NONAME 9	1945	HRCP1 3											Enter	940	138	4	4																					1	NONAME 9	1945
NONAME 6	1946	HRBR1 1						Enter	992	75	1	1																											1	NONAME 6	1946
NONAME 4	1947	HRCP1 1 A1 MS3BF2						Exit	989	90	1	2	Enter	947	150	4	4																					1	NONAME 4	1947
NONAME 8	1947	HR GA2 SC2BF1 1CF1						Enter	975	80	1	1	Exit	989	75	1	1						Enter	972	73	1												2	NONAME 8	1947
NONAME 7	1948	HRBR1 1CF1 2						Enter	954	115	3	3	Exit	964	92	2	2																					2	NONAME 7	1948
NONAME 8	1948	HRCP1 3						Enter	974	125	3	3	Enter	977	110	2																							2	NONAME 8	1948
NONAME 1	1949	HRCP1 3											Enter	964	110	2																							1	NONAME 1	1949
BAKER	1950	HR AL1 By Passing																																						1	BAKER	1950
EASY	1950	HRBR1 3	Enter	958	102	2	2																															1	EASY	1950
KING	1950	HRCP1 3											Enter	988	112	3	3																					1	KING	1950
FLORENCE	1953	HRAT 1	Enter	982	90	1	1																															1	FLORENCE	1953
FLOSSY	1954	HRBR1 1LA2F1 1	Enter	974	90	1	1																															1	FLOSSY	1954
DONNA	1960	HRBR1 4 NO3 NY4DF2 2 C12 B2 MA1 NH1 ME1						Enter	930	138	4	4						Exit	960	110	2	2																	1	DONNA	1960
ETHEL	1960	HR MS1 By Passing																					Enter	976	70	1	F	976	70	1								1	ETHEL	1960
CLEO	1964	HRCP1 2											Enter	968	104	2	2																					1	CLEO	1964
DORA	1964	HRCP1 2																Enter	961	109	2	2																	1	DORA	1964
CARL	1965	HRBR1 1CF2 1						Enter	964	97	1	2	Exit	995	105	2	2																					1	CARL	1965
BETSY	1965	HRCP1 3 LA1											Enter	952	127	3	3																					1	BETSY	1965
ELMA	1966	HRBR1 2	Enter	972	90	1	1																															1	ELMA	1966
INEZ	1966	HRBR1 1						Enter	984	86	1	1																											1	INEZ	1966
GLADYS	1968	HRAT1 2CF1 1	Enter	977	81	1	1											Exit	988	81	1	1																	1	GLADYS	1968
CAMILLE	1969	HR LA1 MS1 By Passing																					Enter	909	190	4	F	909	190	4								1	CAMILLE	1969
AGNES	1972	HRBR1 1NY1 CT1	Enter	983	75	1	1																															1	AGNES	1972
ELOISE	1975	HRBR1 1	Enter	955	127	3	3																															1	ELOISE	1975
DAVID	1979	HRCP1 2DF2 2 GA2 BC2											Enter	972	92	2	2	Exit	971	98		2																1	DAVID	1979
FREDERIC	1979	HRA1 3 MS3																					Enter	986	112	3	A	986	112	3								1	FREDERIC	1979
ELENA	1985	HR A1 1 MS3 AL3																					Enter	992	115	3	A	992	107	3	3							1	ELENA	1985
KATE	1985	HRAT 2	Enter	987	90	2	2																															1	KATE	1985
FLOYD	1987	HRBR1 1						Enter	993	75	1	1																											1	FLOYD	1987
ANDREW	1992	HRCP1 5BF1 1 LA3						Exit	951	132	3	3																											1	ANDREW	1992
ERIN	1995	HRCP1 1AF2	Enter	974	98	2	2						Enter	985	86	1	1																					1	ERIN	1995
OPAL	1995	HRAT 1	Enter	982	110	3	3																															1	OPAL	1995
DANNY	1997	HR LA1 AL1																					Enter	966	74	1	A	991	74	1								1	DANNY	1997
EARL	1998	HRAT 1	Enter	987	81	1	1																															1	EARL	1998
GEORGES	1998	HR BF2 MS2																					Enter	964	104	2	B	977	104	2	2							2	GEORGES	1998
IRENE	1999	HRBR1 1CF1 1						Enter	987	75	1	1	Exit	985	75	1	1																					2	IRENE	1999
CHARLEY	2004	HRCP1 4CF1 1DF1 1SCN1C1						Enter	947	145	4	4						Exit	988	90	1	1																	2	CHARLEY	2004
FRANCES	2004	HRCP1 2BF1 1											Enter	960	104	3	3																					2	FRANCES	2004
IVAN	2004	HRAT1 3AF1																					Enter	943	100	3	A	943	100	3	3							2	IVAN	2004
JEANNE	2004	HRCP1 3BF1 1DF1											Enter	941	121	3	3																					2	JEANNE	2004
DENNIS	2005	HRAT 3	Enter	946	127	3	3																															2	DENNIS	2005
KATRINA	2005	HR CP1 1 BF1 1 LA3 MS3 AL1						Exit	987	75	1	1	Enter	982	75	1	1																					2	KATRINA	2005
RITA	2005	HRLA3CTX2 By Passing																					Enter	920	132	3	F	971	103	2	2							2	RITA	2005
WILMA	2005	HRCP1 3CF1 2						Exit	950	127	3	3	Exit	952	115	2	2																					2	WILMA	2005
ARTHUR	2008	HR LA2																																			B	998	132		4	1	ARTHUR	2008
IKE	2008	HRCTX2 LA1																																			B	989	75		1	1	IKE	2008

State totals		Initial Landfall	Total Landfalls
	63	Total crossings for coasts	18 23
	26	Category 1 for each coast	11 15
	13	Category 2 for each coast	3 4
	16	Category 3 for each coast	2 3
	7	Category 4 for each coast	1 2
	2	Category 5 for each coast	0 0

	Initial Landfall	Total Landfalls
	19	24
	6	6
	7	8
	1	1
	5	5
	0	0
	1	1

	Initial Landfall	Total Landfalls
	24	25
	2	2
	7	8
	3	3
	0	0
	0	0
	0	0

	Initial Landfall	Total Landfalls
	3	3
	2	2
	1	1
	0	0
	0	0
	0	0
	0	0

	Initial Landfall	Total Landfalls
	24	24
	15	15
	6	6
	2	2
	1	1
	0	0
	0	0

	Initial Landfall	Total Landfalls
	3	3
	2	2
	1	1
	0	0
	0	0
	0	0
	0	0

	Initial Landfall	Total Landfalls
	3	3
	2	2
	1	1
	0	0
	0	0
	0	0
	0	0

NOTE: Category defined by wind speed

* HURDAT Landfall Code defined by central pressure

Red numbers in 2010 - 2010 numbers in BLUE - 2011 numbers in PURPLE - 2012 numbers in GREEN - Sorry