

**THE SOUTHERN HEMISPHERE STRONGEST CYCLONES
SINCE 1980/1981 DVORAK ANALYSIS ON 01MN AVERAGE**

NAME	SEASON	MONTH	OCEAN BASIN(*)	MAX INTENSITY	POSITION AT MAX INTENSITY
ZOE	2002/2003	DEC	SPAC	155KT/ T7.5	11.7 S/ 170.9 E
AGNIELLE	1995/1996	NOV	SIO	150KT/ T7.5-	12.8 S/ 84.4 E
RON	1997/1998	JAN	SPAC	145KT/ T7.0+	12.9 S/175.5 W
GERALDA	1993/1994	JAN	SIO	145KT/ T7.0+	14.5 S/ 57.3 E
GAFILO	2003/2004	MAR	SIO	140KT/ T7.0	14.3 S/ 53.5 E
HETA	2003/2004	JAN	SPAC	140KT/ T7.0	14.0 S/ 173.9W
INIGO	2002/2003	APR	SIO	140KT/ T7.0	12.5 S/ 115.9 E
KALUNDE	2002/2003	MAR	SIO	140KT/ T7.0	13.8 S/ 71.3 E
ERICA	2002/2003	MAR	SPAC	140KT/ T7.0	20.2 S/ 162.0 E
HARY	2001/2002	MAR	SIO	140KT/ T7.0	14.7 S/ 50.8 E
FREDERIC	1998/1999	MAR	SIO	140KT/ T7.0	17.6 S/ 91.7 E
SUSAN	1997/1998	JAN	SPAC	140KT/ T7.0	14.4 S/170.0 E
ITELLE	1995/1996	APR	SIO	140KT/ T7.0	15.0 S/ 63.5 E
FRAN	1991/1992	MAR	SPAC	140KT/ T7.0	17.3 S/170.8 E
ORSON	1988/1989	APR	SIO	140KT/ T7.0	18.6 S/116.3 E
ANNE	1987/1988	JAN	SPAC	140KT/ T7.0	15.0 S/165.4 E
THELMA	1998/1999	DEC	SIO	135KT/ T7.0-	11.6 S/129.2 E
BONITA	1995/1996	JAN	SIO	135KT/ T7.0-	18.7 S/ 54.3 E
ALIBERA	1989/1990	DEC	SIO	135KT/ T7.0-	10.9 S/ 55.6 E
HINA	1984/1985	MAR	SPAC	135KT/ T7.0-	15.2 S/173.7 E
DOVI	2002/2003	FEB	SPAC	130KT/ T6.5+	18.0 S/ 166.0 W
DINA	2001/2002	JAN	SIO	130KT/ T6.5+	18.0 S/ 64.2 E
PAUL	1999/2000	APR	SIO	130KT/ T6.5+	13.7 S/100.1 E
JOHN	1999/2000	DEC	SIO	130KT/ T6.5+	19.6 S/117.3 E
GWENDA	1998/1999	APR	SIO	130KT/ T6.5+	17.4 S/116.8 E
LITANNE	1993/1994	MAR	SIO	130KT/ T6.5+	17.9 S/ 56.2 E
ESAU	1991/1992	MAR	SPAC	130KT/ T6.5+	13.7 S/159.4 E
BELLA	1990/1991	JAN	SIO	130KT/ T6.5+	17.7 S/ 61.8 E
ALEX	1989/1990	MAR	SIO	130KT/ T6.5+	17.0 S/100.3 E
HARRY	1988/1989	FEB	SPAC	130KT/ T6.5+	19.0 S/157.9 E
GASITAO	1987/1988	MAR	SIO	130KT/ T6.5+	16.4 S/ 63.3 E
ANDRY	1983/1984	DEC	SIO	130KT/ T6.5+	10.9 S/ 49.5 E
FRANK	2003/2004	FEB	SIO	125KT/ T6.5	17.2 S/ 68.1 E
BENI	2002/2003	JAN	SPAC	125KT/ T6.5	16.5 S/ 162.7 E
CHRIS	2001/2002	JAN	SIO	125KT/ T6.5	19.2 S/120.3 E
ROSITA	1999/2000	APR	SIO	125KT/ T6.5	18.4 S/122.3 E
HUDAH	1999/2000	APR	SIO	125KT/ T6.5	16.6 S/ 56.9 E
VANCE	1998/1999	MAR	SIO	125KT/ T6.5	17.3 S/116.2 E
PANCHO	1996/1997	JAN	SIO	125KT/ T6.5	13.0 S/ 91.0 E
BELLAMINE	1996/1997	NOV	SIO	125KT/ T6.5	12.4 S/ 78.7 E
OLIVIA	1995/1996	APR	SIO	125KT/ T6.5	18.6 S/114.6 E
CHLOE	1994/1995	APR	SIO	125KT/ T6.5	15.0 S/123.7 E
MARLENE	1994/1995	APR	SIO	125KT/ T6.5	16.4 S/ 69.4 E
REWA	1993/1994	JAN	SPAC	125KT/ T6.5	17.9 S/154.0 E
JOURDANNE	1992/1993	APR	SIO	125KT/ T6.5	18.1 S/ 75.8 E

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PREMA	1992/1993	MAR	SPAC	125KT/ T6.5	16.4 S/168.7 E
VAL	1991/1992	DEC	SPAC	125KT/ T6.5	13.8 S/172.5 W
SINA	1990/1991	NOV	SPAC	125KT/ T6.5	16.6 S/174.8 E
HANITRA	1988/1989	FEB	SIO	125KT/ T6.5	13.8 S/ 82.4 E
KATHY	1983/1984	MAR	SPAC	125KT/ T6.5	14.9 S/137.9 E
FAY	2003/2004	MAR	SIO	120KT/ T6.5-	13.9 S/ 122.1 E
GUILLAUME	2001/2002	FEB	SIO	120KT/ T6.5-	18.2 S/ 59.5 E
ANDO	2000/2001	JAN	SIO	120KT/ T6.5-	17.8 S/ 54.7 E
NORMAN	1999/2000	MAR	SIO	120KT/ T6.5-	19.7 S/106.2 E
CONNIE	1999/2000	JAN	SIO	120KT/ T6.5-	16.3 S/ 57.0 E
TIFFANY	1997/1998	JAN	SIO	120KT/ T6.5-	19.0 S/116.0 E
GAVIN	1996/1997	MAR	SPAC	120KT/ T6.5-	21.0 S/176.7 E
DRENA	1996/1997	JAN	SPAC	120KT/ T6.5-	15.5 S/159.2 E
DANIELLA	1996/1997	DEC	SIO	120KT/ T6.5-	14.2 S/ 56.1 E
NADIA	1993/1994	MAR	SIO	120KT/ T6.5-	12.9 S/ 55.4 E
KINA	1992/1993	DEC	SPAC	120KT/ T6.5-	14.1 S/172.6 E
FARIDA	1991/1992	FEB	SIO	120KT/ T6.5-	18.9 S/ 75.7 E
HEATHER	1991/1992	MAR	SIO	120KT/ T6.5-	15.1 S/ 89.4 E
NEVILLE	1991/1992	APR	SIO	120KT/ T6.5-	11.4 S/128.5 E
IRNA	1991/1992	APR	SIO	120KT/ T6.5-	14.6 S/ 87.3 E
GRAHAM	1991/1992	DEC	SIO	120KT/ T6.5-	11.1 S/ 97.7 E
AIVU	1988/1989	APR	SPAC	120KT/ T6.5-	17.9 S/148.8 E
SANDY	1984/1985	MAR	SPAC	120KT/ T6.5-	15.1 S/138.5 E
DAMIA	1981/1982	JAN	SIO	120KT/ T6.5-	14.5 S/ 75.0 E
OLGA	1980/1981	JAN	SIO	120KT/ T6.5-	16.0 S/ 88.4 E

(*)

SIO (WEST OF 135 EAST) > South Indian ocean > total : 48 (68.6%)

SPAC(EAST OF 135 EAST)> South Pacific ocean > total : 22 (31.4%)

WEST OF 105 EAST : 34 (48.6%)

BETWEEN 105/135 EAST : 14 (20%)

BETWEEN 135/180 EAST : 18 (25.7%)

BETWEEN 180/170 WEST : 3 (4.3%)

EAST OF 170 WEST : 1(1.4%)

DATA : 1980/1981 to 2003 /2004: JOINT TYPHOON WARNING CENTER(JTWC)
BASED ON BEST TRACKS