



GREETINGS FROM GOES DCS BAHAMAS

GOES DCS BAHAMAS

20TH – 22ND March, 2018

Miami, Florida





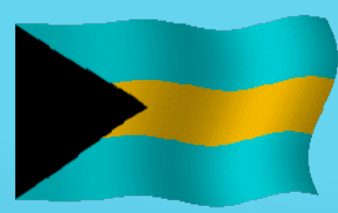
- GOES DATA COLLECTION SYSTEM HAS BEEN AN EXCELLENT PRODUCT FOR THE BAHAMAS.

WE USE THE GOES FOR OUR FAMILY OF ISLANDS TO GATHER WEATHER DATA.

DURING THE HURRICANE SEASON GOES HAS GIVEN THE BAHAMAS WEATHER DATA NEEDED FOR OUR REPORTS.



- GOES DATA COLLECTION SYSTEM is only available on eight (8) Family Islands in The Bahamas.
- We have a total of twenty-two (22) stations but due to the lack of equipment and man-power we are not able to get the additional fourteen (14) stations up and running on the Family Islands.



- The data is collected and entered into a Database that is manipulated to assist with climatology.
- The GOES DCS is considered to be very important for The Bahamas especially during the Hurricane Season.

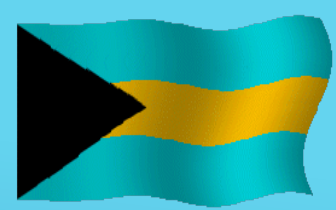


Bi	Station	Station					Wind		Temperature		Rel	Atmos.	Pk Wnd/ Radiatio n/ Rainfall (in)
	Name	Number	Year	Month	Hr (UTC)	Day	Dir (°)	Spd (kt.)	Db.C (°C)	Dp.C (°C)	Hum (%)	Press (mb)	
	West End, GRAND BAHAMA	78059	2018	01	0000	31							
	East End, GRAND BAHAMA	78063	2018	01	0000	31							
	Marsh Harbour, ABACO	78065	2018	01	0000	31							
	Great Harbour Cay, BERRY ISLANDS	78067	2018	01	0000	31							
	Sandy Point, ABACO	78068	2018	01	0000	31							
	South BIMINI	78069	2018	01	0000	31							
	Nicholl's Town, North ANDROS	78071	2018	01	0000	31							
	Paradise Island	78072	2018	01	0000	31							
	North ELEUTHERA	78075	2018	01	0000	31							
	Rock Sound, ELEUTHERA	78080	2018	01	0000	31							
	Arthur' Town, CAT ISLAND	78082	2018	01	0000	31							
	Congo Town, ANDROS	78084	2018	01	0000	31							
	Staniel Cay	78085	2018	01	0000	31							
	Cockburn Town, SAN SALVADOR	78089	2018	01	0000	31							
	The Bight, CAT ISLAND	78090	2018	01	0000	31							
	Moss Town, EXUMA	78091	2018	01	0000	31							
	Stella Maris, LONG ISLAND	78093	2018	01	0000	31							
	Deadman's Cay, LONG ISLAND	78094	2018	01	0000	31							
	RAGGED ISLAND	78100	2018	01	0000	31							
	Colonel Hill, CROOKED ISLAND	78103	2018	01	0000	31							
	Abraham's Bay, MAYAGUANA	78110	2018	01	0000	31							





- I would like to recommend that the website to be accessible from more than one user at a time.
- The Islands of The Bahamas have benefited tremendously from the GOES Data Collection System which gives all the necessary information for weather phenomenon.



- We would GOES Data Collection System to allow the user(s) the access to retrieve information from five (5) to ten (10) years.
- We would greatly appreciated in The Bahamas that the GOES Data Collection System continue due to it be very important to our country.



Thank you for
Listening!

