

What is it?

- A companion piece to the Seasonal Precipitation Outlook contextualizing how wet it is going to be in the next three months.
- Maps how wet days and extreme rainfall will deviate from the normal historical scenario.
- Tabulates a comparison of the usual and the forecast wetness.
- Headline news on drought impacts affecting the region's climate-sensitive sectors.

Where to find it

The Wet Days / Wet Spells Outlook is published on the 1st of each month. View and download the latest issue at:

http://rcc.cimh.edu.bb/outlooks/wetdays/latest



November to			Number of 7-day wet spells in NDJ 2015 (20% wettest)		Number of T-day very wet spells in NDJ 2015 (10% wettest)		Render of 3-day actionaly wet spells in NDJ 2013 (15) methods	
January 2015	Number of wet days in NOJ 2015							
Forecast	Chrysieler	ferring.	Denatoring	Barmont.	Constants	Barman	Chrysterapy	Contraction of the
tipue (VC Not)	28.44	24.62	2.5	22.5.5		0.1.7	and a second	243
when (Reserved)	18.46	12.30	2.11	88.42			100	
of MCI and a state of the state	30-47	26-82	14	67.5.5	6.3	0.5.1	84	100
ribedee (GAIA)	81-45	27-42	24	3445	64		113	
Hoedt, Kernd	35-46	24-86	17-6.8	33-82	8.5-8		44	100
raman	18-26	13-25	0-3.4	0-3.4	61		9.63	014
des (Porta Mais)	17-25	14-27	8.5.6	22.4.1	34	LEAT	84	
minica (Canefield)	40-54	17-51	2-6.5	1457	63	0.52	811 -	
prinice (Douglas Charles)	\$5-67	80.64	1853	3.6-5.9	63.4	6343	81	8.4.3
on. Republic [Las Americas]					1000			
enada (MBIA)	29-63	19-29	263	45.8	84 SJ	0.04	012	
yana (Albios)	26-49	19-88	2-54	9.23	64		88.	88
yana (Blainnevit)	39-55	23-28	874	428	0.5.4		82	
ryana (Georgetown)	36-60	10-16	1.7	831	2-5.8	078	84	
yana (New Arristandarri)	98-53	24.28	1661	8.5	8.5	0.3.8	82	
ayana (Timehri)	49-64	34-18	17	423	64		#4	
maios (Worldy Park)	21-38	16-29	5.9	8243	174	1.04.0	8.4	
ertinique (FDF Dennia)	48-62	43-66	18	48-17	92		91	
meter Rice (Seet June)	86-52	11-41	15-19		28-18	144	(6)).	
Lucia (Hewanorra)	34-52	12-18	13-14	124383	39.54	LL6-11.4	61E	844
Maartan (TNCM)	34-52	25-46	13-11.3	11.6-15.8	13-13.4	123'33.8	84	
Vincent (IT Joshua)	50-66	88.58	13-14	13-11.0	23-34	10.03.0	111	
rimama (Parahasi)	88-52	48.53	15-16.5	325 187	18-18.2	12.9 13.8		
Inser IANR Robinson)	35-46	11-44	1343.3	12.813.2	19-19-4	U.T.(I.F.	44	
initiad (Planos)	36-51	11.4	13-13.3	125-134	13-13.4	116-114	1000	

How it can help you

The Wet Days / Wet Spells Outlook guides how rainfall-reliant operations may have to deviate from business as usual planning. It does this by suggesting several implications resulting from the expected wetness in the coming three months. It can help:



THE AGRICULTURE SECTOR identify favourable or inclement climate conditions before they occur to support crop planning and optimize yield. It also helps farmers to prepare for extreme rainfall events and related hazards.



THE DISASTER MANAGEMENT SECTOR identify periods in which there is an increased potential for flash flooding, landslides and mudflows.

THE ENERGY SECTOR inform hydro-power dam management and operations to mitigate the effects of sudden changes in dam levels due to extreme precipitation.



THE HEALTH SECTOR identify periods of increased risk of vector proliferation and disease outbreaks, trigger preparedness actions and implement surveillance.



THE TOURISM SECTOR map how often rainfall may disrupt or favour specific operations including outdoor activities.



THE WATER SECTOR assess water availability, water quality and water infrastructure to protect production and distribution against extreme rainfall-related risks.



This sheet was produced to help the six targeted Caribbean climate-sensitive sectors understand how our climate products can support their decision making. For more information visit: rcc.cimh.edu.bb or contact: The Caribbean Institute for Meteorology and Hydrology rcc@cimh.edu.bb or 1-246-425-1362 / 1-246-425-1363

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