

Table 1 Summary of the 2014 CCU HUGO NAOB Outlook and Actual Season Outcome**

Category	Forecast Value				Forecast Range			Long-term Average	Observation
	April	June	July	August	April	June	July	(1950-2014)	2014 Season
ACE	60	60	60	65	[50~70]	[50~70]	[50~70]	102	65
TS	10	10	10	10	[9~11]	[8~11]	[8-11]	12	10
NH	5	4	4	4	[3~6]	[3~6]	[3~6]	6.1	6
MH	1	1	1	1	[1~2]	[1~2]	[1~2]	2.7	2
(EC+GM)	0.54	0.63	0.64	0.69	[0~2]	[0~2]	[0~2]	1.60	1
ECLF	0.16	0.19	0.19	0.18	[0~1]	[0~1]	[0~1]	0.65	1
GMLF	0.38	0.44	0.45	0.51	[0~1]	[0~1]	[0~1]	0.95	0

** Hurricane Genesis & Outlook (HUGO) Project supported by Coastal Carolina University (CCU)

** ECLF ~ East Coast Landfalls

** GMLF ~ Landfalls on US Coast of Gulf of Mexico

** NAOB ~ North Atlantic Ocean Basin