

NAME OF REPORTER AND MEDIA OUTLET	TELEPHONE NUMBER/ CONTACT VIA EMAIL	QUESTIONS/REQUEST	ACTION TAKEN/ANSWER TO QUESTION (Note who responded)	ROUTINE OR URGENT, IF URGENT EXPLAIN WHY
noaa research	101905	interview with a scientist at the geophysical fluid dynamics laboratory about hurricanes and global warming	request was denied	routine, but sensitive
[REDACTED]	[REDACTED]	interview with a scientist at the atlantic oceanographic and meteorological laboratory about hurricane wilma 's record-setting barometric pressure and why it intensified so quickly	nhc will provide someone	routine, but sensitive
[REDACTED]	[REDACTED]	seeking interview with scientist about intensification of hurricanes	goldman sent request downtown	routine
[REDACTED]	[REDACTED]	seeking interview with scientist involved in hurricane modification project stormfury	goldman sent request downtown the hurricane research division now at florida international university	routine
[REDACTED]	[REDACTED]	seeking permission to use photo of adm. Fields	goldman granted	routine
[REDACTED]	[REDACTED]	seeking information about RAINEX hurricane intensity experiment this year	goldman arranging	routine
[REDACTED]	[REDACTED]	seekign interview with stan goldenberg re: why so many cat 5 storms/global warming	goldman sent request downtown	routine
[REDACTED]	[REDACTED]	who can talk about hurricane wilm	but aslo suggested he contact	routine
[REDACTED]	[REDACTED]	seeking someone to talk about global warming and hurricanes	goldman sent request downtown -- suggested landsea	routine
[REDACTED]	[REDACTED]	seekign interview with tsunami researchers at the pacific marine environmental laboratory in seattle, wash. for weather channel special	goldman left message -- trying to learn more about project	routine
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]