From:		(b)(3
Sent: To:	Friday, January 04, 2019 12:42 PM	
Cc:	Allman Cynthia R NRO USA GOV; COMM-IMSO-IRRG-FOIA	
Subject:	RE: FOIA folders UNCLASSIFIED	
Classification: UNCL	ASSIFIED ting on this tomorrow as I plan to come in for a few hours	
Thank you,		
типк уой,		(b)(3
From: Sent: Friday, January 04, 2019 To:	12:40 PM	
Cc: Allman Cynthia R NRO USA (Subject: RE: FOIA folders U		(b)(3
Classification: UNCL	ASSIFIED	
Hi		
Here are the links to the shared	IG case folders (all but Case are empty):	(b)(3
F-2018-00062		
		(b)(3)
within it for each specific case th	le path to your UMIS email. If you are able to access the folder, you can chat has records. If you are unable to get into the folder, unfortunately, your red to the high side. As a last resort, the other option is to print all the	ou will then
Please let me know if you need a	anything. The POC listed in TIER for each case can help with any case spe	cific questions.
Thank you for all your work on t	his effort.	
, , , , , , , , , , , , , , , , , , , ,		(b)(3
		(0)(3

From: Allman Cynthia R NRO USA GOV Sent: Friday, January 04, 2019 12:00 PM	
To: Subject: FW: FOIA folders UNCLASSIFIED	(b)(3)
Classification: UNCLASSIFIED	
Who would be a good POC on the team to assist with the below?	
From: Sent: Friday, January 04, 2019 9:03 AM To: Allman Cynthia R NRO USA GOV Subject: FOIA folders UNCLASSIFIED	(b)(3)
Classification: UNCLASSIFIED	
Good Morning Cynthia,	
I am coming in over the weekend to begin organizing the FOIA documents we have in our folders. When time permits, can you please send me your folder location for each FOIA request so I can begin dumping the documents and over to you ASAP. ©	
The other question is that we have documents on the low side as well. I wanted to check and see if you would be creating a folder on the low side or needed us to send them up through the high side. That may take a bit longer sending through the systems, but happy to comply with whatever works on your end.	
Thanks so much!	
Thank you,	(b)(3)
Classification: UNCLASSIFIED	