This is a voluntary survey

OMB Control # 0648-0342				Expires 12/31/2011	
ORGANIZATION:					
1. Do you currently	receive the	Γropical Bullet	tin?		
Yes, pro	oceed to Ques	tion #2	No, proceed t	o Question #7	
2. How often do you where 1 = Never $\frac{1}{2}$ SAB Bulletins Web	\Rightarrow 5 = Routine		bulletin to sup	port your operations,	
<u> </u>	_ 2	☐ 3	☐ 4	□ 5	
(e.g. are the follow	ing used as d		ng tools in the	they are to your operations overall process):	
Position Estimate: 1	_ 2	☐ 3	<u> </u>	<u> </u>	
	2		4	<u> </u>	
	\square 2	☐ 3	4	□ 5	
	_ 2	<u> </u>	4	<u> </u>	
4. What is your lev = Extremely satisfie		ion with the bu	alletin, where 1	= Not at all satisfied \rightarrow 5	
_ 1	□ 2	<u> </u>	<u> </u>	<u> </u>	
5. Are the classification of the control of the classification of				with issuance deadlines of your operational	
Yes	☐ No				
If not, please specif	•		would be more	conducive to your	

6. What would be the impact to your operations if the text bulletins were discontinued in favor of the $\frac{ADT}{D}$ position and intensity estimates, where $1 = \text{Severe impact} \rightarrow 5 = \text{No}$ impact at all?						
□ 1 □ 2 □ 3 □ 4 □ 5						
7. How beneficial are the following products in your daily operations, where $1 = \text{Not}$ at all beneficial $\rightarrow 5 = \text{Extremely beneficial}$? Click on the link to be connected to the products operational web page.						
e-TRaP (Ensemble Tropical Rainfall Potential) 1 2 3 4 5 Unaware of product						
Multiplatform Tropical Cyclone Surface Winds 1 2 3 4 5 Unaware of product						
ADT (Advanced Dvorak Technique) 1 2 3 4 5 Unaware of product						
Tropical Cyclone Formation Probability 1 2 3 4 5 Unaware of product						
Tropical Cyclone Formation Probability expanded to include Southern Hemisphere 1 2 3 4 5 Unaware of product						
Comments_						
8. Which of the following ways to present gridded eTRaP forecasts of heavy rain would be more beneficial to the operational forecaster?						
☐ Give the probability of exceeding a certain rainfall accumulation for each specific 8-km grid box. This approach would be more precise as far as the location of the highest probability of heavy rainfall, but the probability values will never be all that high because it's so difficult to predict the exact location of heavy rainfall. ☐ Give the probability of exceeding a certain rainfall accumulation somewhere within, say, 40 km of the grid box of interest. This approach would be less precise as far as location, but would give a better picture of the overall risk of heavy rainfall in a general area.						
9. I have the following additional comments:						

Please send your responses to the following electronic email or fax:

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