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( <del>3//REL</del>	→At 0038:17Z 6 May 2021, Sentient image processing detected a possible airborne object ~78km southeast of image		(b)(1) (b)(3)
( <del>S//REL</del>	→ The object was small (<10m), and did not match the visual signature of typical aircraft detections		
*	The object did, however, vaguely resemble similar detections of airborne objects by US Navy aircraft and surface vessels in the Operating Areas ("Unidentified Aerial Phenomena" / UAP)	and	(b)(1) (b)(3)
	There is a rough similarity to the previously-reported "tic tac" shape		
۰	The object was likely not a sensor artifact or focal plane anomaly		
	The object was also detected / visible in a second overwater image shot in the same area ~15 sec later		
	The expect was also detected? There is a cooking ever water in age of ethic and a cooking and a cooking experience.		
	There were no correlating air or maritime tracks present inreporting, nor were there any correlating detections inreporting, despite time-coincidentaccess/collection  Sentient processing did, however, detect the presence of the prob in the same imagery ~25km to the west of the object		
ELINT	There were no correlating air or maritime tracks present in reporting, nor were there any correlating detections in reporting, despite time-coincident access/collection  Sentient processing did, however, detect the presence of the prob	etry	(b)(1) (b)(3)

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(b)(1) (b)(3)



(b)(1) (b)(3)

(b)(1) (b)(3)

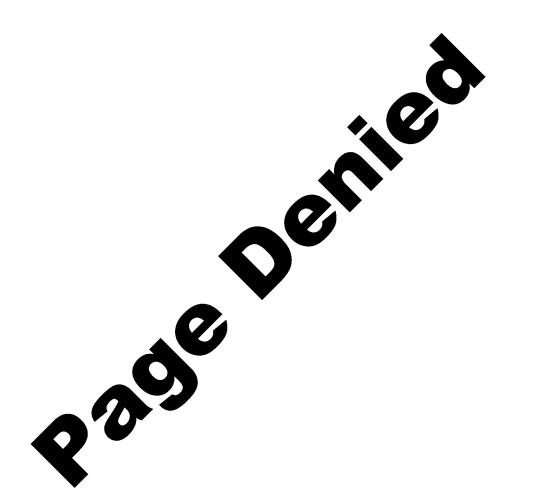
(b)(1) (b)(3)



(b)(1) (b)(3)

(b)(1) (b)(3)





(b)(3)



(b)(1) (b)(3)

(b)(3)





(b)(1) (b)(3)

(b)(3)



(b)(3)

NON-RESPONSIVE RECORD



NON-RESPONSIVE RECORD





(b)(1) (b)(3)



(b)(1) (b)(3)

(b)(1) (b)(3)

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## (U) Conclusions and Way Ahead

Air Force aircraft (e.g. from tail-on aspect	(b)(1)
Weather balloon	(b)(3)
Space debris much closer to imaging vehicle	
• Other	
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<ul> <li>(S//REL) These detections and supporting data were shared across NRO directorates, with NGA, and with UAP Task Force elements.</li> <li>Feedback has been extremely positive and appreciative of the contribution.</li> </ul>	nts

- Discussions are underway with NGA on approaches for execution
- Takes advantage of existing Sentient infrastructure and processing capabilities

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(b)(1) (b)(3)

(b)(3) (b)(1) (b)(1) (b)(3)

(b)(3)

(b)(1) (b)(3) (b)(3)

(b)(1)<sup>2</sup> (b)(3)

(b)(3)

(b)(3)