Central Intelligence Agency



11 February 2022

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Reference: EOM-2019-00669

Dear Requester:

This letter is a final response to your 9 May 2019 Mandatory Declassification Review request referenced above and submitted under Executive Order 13526 for: all responsive documents that were released in part, and denied in full, for FOIA case F-2015-00122.

We completed a thorough search for records responsive to your request and located the enclosed document that can be released in segregable form with deletions made on the basis of Sections 1.4(b), 1.4(c), and 6.2(d) of the Order. We also located additional material, but determined that it must be denied in its entirety on the basis of Sections 1.4(c) and 6.2(d) of the Order.

As the CIA Information and Privacy Coordinator, I am the CIA official responsible for this determination. You have the right to appeal this response to the Agency Release Panel within 90 days from the date of this letter. Please explain the basis for your appeal. You may address appellate correspondence to:

Information and Privacy Coordinator Central Intelligence Agency Washington, DC 20505

If you have any questions regarding this response, you may seek assistance by calling this office at 703-613-1287.

Sincerely,

Andra Barker

Acting Information and Privacy Coordinator

Enclosure

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7 December 2000	
ns and Implications	6.2(d)
t likely to have been the trigger for the submarine Kursk in the Barents Sea on 12	6.2(d)
yet know what sank the Kursk. Continued lision with a US or British submarine nuine suspicion, bureaucratic blame- nfirming evidence. Conseqently, these	
ns have enough seismic and acoustic data was lost due to two explosions, but they ity of data to point to a triggering event or another submarine in the vicinity of the vare unable to completely rule out a vent.	
rith determining the cause of the accident— Klebanov—stopped short at its meeting on collision with a US or British submarine, ask collided with an "underwater object" among equals" with the Russians.	
the meeting, Klebanov said the collision us confirmation" from expert testimony and ous dent" and scrapes in the rubber hull a damage probably is the result of the impact.	6.2(d)



Intelligence Report

Office of Russian and European Analysis Office of Transnational Issues

Russia's Kursk Disaster: Reactio

An internal weapons malfunction is mos sinking of the Russian Oscar-II nuclear August.

Russian officials almost certainly do not claims that the triggering event was a col probably result from a combination of ge shifting, and the lack of irrefutable disco views will be hard to dislodge.

- We assess that the Russian to conclude that the Kursk lack the quantity and quali to rule out the presence of Kursk. Consequently, they collision as the initiating e
- The commission charged w headed by Deputy Premier 8 November of claiming a continuous statement of the stat but the theory that the Kur nonetheless remains "first
- In a press conference after theory "received very serior video showing a "very serio coating. We assess that the second explosion or bottom

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Government officials, in response to US officials, have refused to porigin" to the "object," but this is a small fig leaf given pointed resulted and others that two US submarines were reported to be in	minders by	
 Senior political officials are reluctant "officially" to complicity—because of the lack of positive evidence repercussions for Russia's relations with the US and broadly. Claims by senior officials, however, alread engendered Western suspicions and distrust that con 	and the political d the West more ly have	
and hinder future efforts to resolve bilateral problem	ns.	<u>-</u>
 Putin and his team probably hope to put the issue of having concluded that no proof of the cause will be and unless—they are able to raise the Kursk next st 	availab <u>le until</u>	6.2(d)
Despite press charges, Russian rescue efforts were rapid and fairly ultimately doomed. Based on a note found on a recovered body fro according to Russian media, it appears that all crewmen likely died the explosion, far too quickly for foreign assistance to have change	om the Kursk, I within hours of	
• In contrast, inept public relations and obfuscation b	y senior officials	
smacked of Soviet-style secrecy and mendacity, and national tragedy into a national disgrace as well.	turned a	6.2(d)
While the public disapproved of Putin's initial response, his support enviable—his job approval ratings fell only marginally to about two recovering. His later, more visible, profile on the Kursk crisis and subsequent disasters—such as the Ostankino tower fire and a milita Georgia—demonstrate some learning and responsiveness to public	-thirds before his response to ry air crash in	•
Press criticism—spurred in part by oligarchs attempoublic relations fiasco into a political liability for Putin's desire to rein in the media.	_	6.2(d)
The accident also has strengthened trends in military reform—poi increased defense resources and further cuts in forces aimed at bu capable military as an instrument of Russian national security pol leadership changes are possible if Putin sees himself as ill-served commanders; some of those prominent in the crisis—such as Kleb	ilding a more icy. Military by his	
Minister Sergeyev, and Navy chief Kuroyedov—may have been tar	- 1	6.2(d)
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This report was prepared by the Offices of Russian and European Analysis and Transnational Issues. Analysis is indicated in bold italics. Comments and queries are welcome and may be directed to the Russia Issue Manager, OREA	6.2(d)
Russian Claims of Foreign Complicity	6.2(d)
The Russian Oscar-II nuclear submarine Kursk sank to the bottom of the Barents Sea on 12 August while participating in Northern Fleet exercises. The accident most	
likely was triggered by an internal weapons malfunction (see inset).	6.2(d)
The commission charged with determining the cause of the accident—headed by Deputy Premier Klebanov—stopped short at its 8 November meeting of endorsing a collision with a US or British submarine as the culprit, but the theory that the Kursk collided with an "underwater object" nonetheless remains "first among equals" with the Russians. The commission's other two potential explanations remain an internal explosion and contact with a WWII mine.	
• In a press conference following the commission session, Klebanov said the collision theory "received very serious confirmation" from video taken by submersibles and divers. He characterized the video as showing a "very serious dent"—a "deep hollow which must have been caused by an impact and nothing else." He also referred to streaks indicating something slid along the submarine after impact, "tearing the rubber of its outer hull."	. •
• In a television appearance on 19 November, Klebanov said that the commission also has acoustic evidence—a mechanical tapping—from 13 August, that it is now certain could not have come from the Kursk and therefore must have come from a foreign submarine.	,
• Deputy Foreign Minister Mamedov and Defense Minister Sergeyev, in response to comments from US officials, refused to put a "national origin" to the "object," but this is a small fig leaf given pointed reminders by Klebanov and others that two US submarines were reported to be in the area. Russian officials also continue to maintain publicly that a British submarine, HMS Splendid, was in the area as well—a claim that London just as consistently denies.	6.2(d)
Naval commander Kuroyedov and Northern Fleet commander Popov now are the most vocal—and highly public—proponents of the theory, a marked change from the immediate aftermath of the accident during which they were more reticent and senior officials such as Klebanov and Defense Minister Sergeyev were more vocal.	
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- Senior political officials are reluctant "officially" to charge foreign complicity—because of the lack of positive evidence and the political repercussions for Russia's relations with the US and the West more broadly. President Putin has not publicly espoused any one theory as the most likely cause.
- Officially, the government commission's bottom line, according to Klebanov on 19 November, is that it has "a great amount of indirect evidence proving that the Russian submarine sank as a result of a collision with a foreign one." He would not disavow Kuroyedov's previous statement that there is an 80 percent chance the disaster was the result of a collision, but nonetheless stressed that without direct proof they would remain unable to claim 100 percent certainty.

1.4(c) 6.2(d)

•	Such proof, he said, would not be available unt	til—and unless—they	
	are able to raise the Kursk next summer.	•	6.2(d)

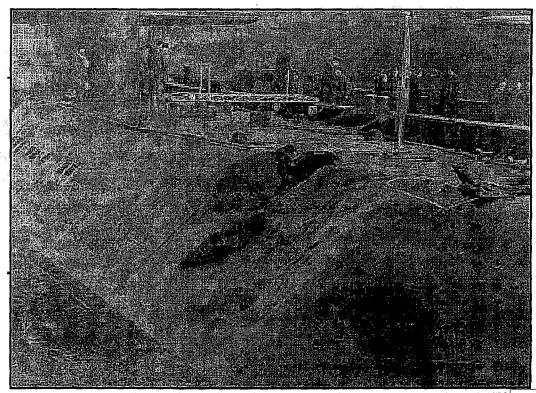
The Sinking of the Kursk	6.2(d)
The Kursk sank to the bottom of the Barents Sea on 12 August while particip in Northern Fleet exercises	5ating 1.4(c) 6.2(d)
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	Curied Control Science of Science
	N.C. Company and the Company of the
We assess that a weapons related malfunction is most likely	1.4(c) 6.2(d)
Chechen claims of sabotage by a Dagestant engineer have enough internal consistency to remain another possible explanation. Russian officials	1.4(b)
have discounted the claim; however, as disinformation	6.2(d)

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	1.4(c) 6.2(d)
What Do They Know?	6.2(d)
Russian officials almost certainly still do not know what sank the Kursk, and continued claims of a potential collision with a US submarine probably result a combination of bureaucratic blame-shifting and genuine suspicion.	
We assess that the Russians have enough seismic and acoustic data to conclu Kursk was lost due to two explosions, but lack the quantity and quality of dat point to a cause or rule out the presence of another submarine in the vicinity Kursk. Consequently, they are unable to rule out a collision as the initiating	ta to 6.2(d) of the
	·
Against a backdrop of strong distrust of the West in Russia and a history of s collisions—most recently in 1992 and 1993—and given the collision theory's attractiveness for personal and professional reasons in shifting the blame, Rumilitary and civilian leaders are likely to resist abandoning the theory.	
In this context, Russian officials—spearheaded now by the navy—have put tog body of circumstantial "evidence" to support the contention that a collision occ	
 The video to which Klebanov and others have referred—first air publicly on 25 October—appears to show concave damage and discoloration that superficially supports their claim. Russian na officers watching described the apparent dent as "the point of contract." 	val
6.2(d)	

and the scrape marks as they [submarines] rubbed against each other." We assess that the damage probably is the result of the second explosion or bottom impact.



6.2(d)

A Russian Delta-IV SSBN after a collision with USS Grayling in the Barents Sea on 20 March 1993

- According to Russian media in early December, the Navy has cut out a
 hull segment containing the alleged dent, as well as one of the torpedo
 tubes, and brought them to the surface for further analysis.
- Russian officials also point to what they say was a sonar contact with a foreign submarine near Kursk after the explosion and a US submarine's stop in a Norwegian port, which they suspect could have been for emergency repairs. They also cite the US refusal of Moscow's official request to view the two US submarines identified in the press as monitoring the Russian naval exercises in the Barents at the time of the Kursk disaster

6.2(d)

¹ They speculated that the collision breached the outer hull at the juncture between the first and second compartments, causing compressed air tanks just inside between the outer and pressure hulls to detonate, and ultimately leading to the massive explosion

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	Nonetheless, defense attaché, diplomatic, and Russian media reporting indicate that	٠
	many officers and engineers in the Russian naval community have dismissed collision as a cause and believe a weapons-related malfunction triggered the accident.	
• *	• A deputy chief of the Navy Main Staff, Vice Admiral Pobozhiy, told	
• • • •	US officials in both Moscow and Washington during September that the cause of the sinking almost certainly was an internal explosion, and	1.46
	1.4(c) dismissed a collision with another submarine as "simply nonsense,"	1.4(6.2(
• .	which no one in the senior naval leadership believes	
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	Russian Rescue Efforts (U)	1.4(c) 6.2(d)
	secrecy and national pride kept foreign assistance from saving lives. • It appears that rescue efforts began promptly	1.4(c)
		6.2(d)
	However, an inept public relations effort and obfuscation by senior officials—especially Klebanov—turned a national tragedy into a national disgrace.	6.2(
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	By late on 15 August, conditions reportedly had moderated enough to allow submersibles to set down on top of the escape hatch, but the Russians were unable to achieve a seal despite multiple attempts through 17 August—they say because of damage to the docking ring around the hatch. Opening the hatch without first establishing an airlock—as eventually occurred with Norwegian divers—would have been a death sentence for any crew left alive. Whatever the case with the rescue effort, the public information campaign that	6.2(d)
	surrounded it was extremely poor.	
	• Early on 14 August, statements from Northern Fleet spokesmen clearly were intended to minimize the disaster in the face of their own uncertainty, and officials continued to be tightlipped about details until late that week. A Northern Fleet spokesman, for example, claimed early on 14 August that the Kursk had experienced an equipment malfunction and been forced to descend to the seabed.	
	• Navy chief Kuroyedov later on 14 August, however, admitted publicly that the chances for successful rescue were slim, and the minimal statements by naval officials from that point appear to accurately reflect what was known at the time.	
	A number of statements by Klebanov, in contrast, suffered the dual defect of being both politically motivated and, frequently, easily falsifiable. Saying that the entire crew died instantly with the explosion and impact with the seabed, for example, almost certainly was intended to deflect criticism for the unsuccessful rescue efforts. The claim was proved an exaggeration: a note retrieved from the body of a Kursk crewman on 24 October from one of the bodies indicates	
	that 23 crewmen survived for at least a few hours in the aft compartment. ²	6.2(d)
	² The note does suggest, however, that the larger point probably is correct, because the last entry reportedly was only a few hours after the explosion and well before rescue assets could have arrived. For most of the week immediately following the accident, Russian officials maintained—probably sincerely—that some crew members could have survived in aft	6.2(d)
	compartments. Only later did they say that the crew had died almost instantly. 6.2(d)	0.2(u)
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	In this information near-vacuum, Russian media reported vaguely sourced claims— many probably nothing more than rumors—that became part of the perceived "record" of official mendacity. Government and military officials did almost no	
	rumor control until late in the crisis, when the press was castigating them for earlier "lies"—in part because the oligarchs who control media outlets attempted to turn the public relations fiasco into a political liability for Putin.	6.2(d)
	The charge that more effective rescue efforts and early acceptance of Western assistance could have saved lives almost certainly was wrong. The fate of the crewmen probably was sealed in the first minutes by the massive explosion and the failure of watertight seals that subsequently led to the flooding of the entire submarine.	·
	• Although Russian officials did not reject Western assistance when initially offered on 14 August, they did not accept it until two days later, saying publicly that Russia's own assets were sufficient—which they probably judged to be true until concluding, probably by 17 August, that the docking platform (which surrounds the aft escape	
	hatch and to which rescue submersibles would dock) was damaged beyond use by Russian or foreign submersibles.	
	 Had British and Norwegian aid been offered and accepted on 13 August, their specialists would not have arrived to begin operations until 17 August, long after any survivors, it appears in retrospect, had expired. 	
	• Finally, while security concerns were in evidence—Norwegian divers were confined to the area immediately surrounding the aft escape hatch—Moscow did allow them to train on another Oscar-II-class submarine, and to open the Kursk's hatch and videotape inside, when it was apparent that there were no survivors and the only benefit was to Russia's image domestically and internationally.	6.2(d)
	Implications of the Disaster	6.2(d)
	Putin's initial response to the disaster—staying in Sochi and not speaking publicly until 16 August—was more characteristic of a bureaucrat than of an elected national leader, as the Russian media was quick to point out. Even though half of the public viewed his performance during the crisis negatively, Russian polls indicate that the fallout for Putin personally was short lived, with a modest fall in his job approval rating to a still-enviable two-thirds before recovering. His belated public visibility and especially his four-hour meeting with the families probably blunted some of the criticism.	
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•	The Kursk fiasco does point up the need for Putin to revamp his public relations capability to deal with fast-breaking issues, in contrast to the Kremlin's relative success in scripting the debate on longer-term issues, such as Chechnya and the effort to rein in regional leaders.	
•	His more visible reaction to the Ostankino tower fire later in August and to a Russian military air crash in Georgia in October suggests that he has learned from the Kursk gaffe.	
) • • • • • • • • • • • • • • • • • • •	More important, Putin's visceral personal reaction to media attacks against him, the military, and Russia's "dignity"—highlighted by his comments to families of the Kursk crew—is likely to reinforce existing tendencies to strengthen government control over the media.	6.2(d)
ne has ruled he public a n his televi nilitary's p	l out knee-jerk firings until all the facts are in—a stance that polls indicate pproves, if only because of the explicit contrast with Putin's predecessors. sed interview on the disaster on 23 August, he aggressively defended the erformance in the rescue effort and defended Defense Minister Sergeyev Sergeyev and others reciprocated, defending Putin's decision to stay in	
•	More broadly, although many in the military probably share public disapproval of Putin's personal response to the crisis, the officer corps—like the public thus far—is likely to remain supportive of Putin.	6.2(d)
ver the lon nilitary chi lecide whet etirement a he vitriolic ome of Ser	episode probably will affect Putin's decisions about military leadership ager term, however, and he may conclude that mistakes or lies by efs require the ax to fall. By next April ³ at the latest, Putin will have to ther to extend Sergeyev's tenure for another year after the formal age. Even before the Kursk accident, Sergeyev's image was damaged by debate with General Staff chief Kvashnin over military reform, and ageyev's potential successors—Klebanov and Kuroyedov—also may	e 3(4)
As with the	Kremlin's stance on the media, the Kursk disaster is likely to strengthen and with regard to military reform and defense resources. Whatever	6.2(d)
Sergeyev's 61 residential exte	st birthday is in April, and by Russian law he must retire unless granted a ension	6.2(d)
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		cumulative imp families sugges no longer can a	e the true causes of the Kursk disaster, he has chosen to highlight the pact of a decade of funding cuts for the military. His statement to the sts that one of the lessons he has drawn from the tragedy is that Russia afford to support the current size of the military—a point he made three e meeting—even with the increased resources he plans.	6.2(d)
		•	Putin's preference for further downsizing has been publicly confirmed by Security Council decisions to cut the armed forces from 1.2 million men to about 850,000, although many details of the plan remain contentious.	6.2(d)
		prior to the Kur gaining a small generally holdi	de of the equation, Putin and the government already had taken steps rsk to boost military finances, and legislative leaders succeeded in further increase. The Kremlin for now appears committed to ng the line to preexisting budget increases, while building sufficient the 2001 budget to add more if revenues remain strong.	
		. 1	This strategy would be consistent with Putin's claimed personal practice of limiting his promises to those he knows he can keep, and then adding more if feasible—a pattern seen already with regard to military pay increases and the 2000 defense budget.	6.2(d)
	·	Russia's relation Russian offician accident, and in	the Kursk disaster—and the Putin administration's reaction—on ons with other countries will depend in part on the extent to which is continue to maintain that a foreign submarine caused the in particular on whether the investigatory commission formally finds the most likely cause.	
			Russian officials who claim that a foreign submarine was involved have been careful to characterize the incident as unintentional, suggesting that Moscow would seek to compartmentalize this event from the broader relationship—as was the case in previous US-Russian submarine collisions in the Barents Sea in 1992 and 1993.	
			The impact from the other direction—foreign leaders' views of Putin and their policies toward Russia—is likely to be more significant, especially to the extent that they judge that the collision claim is ourely for internal propaganda.	
	·	s	Claims by senior officials already have engendered Western uspicions and distrust that could complicate and hinder future efforts to resolve bilateral problems	6.2(d)
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