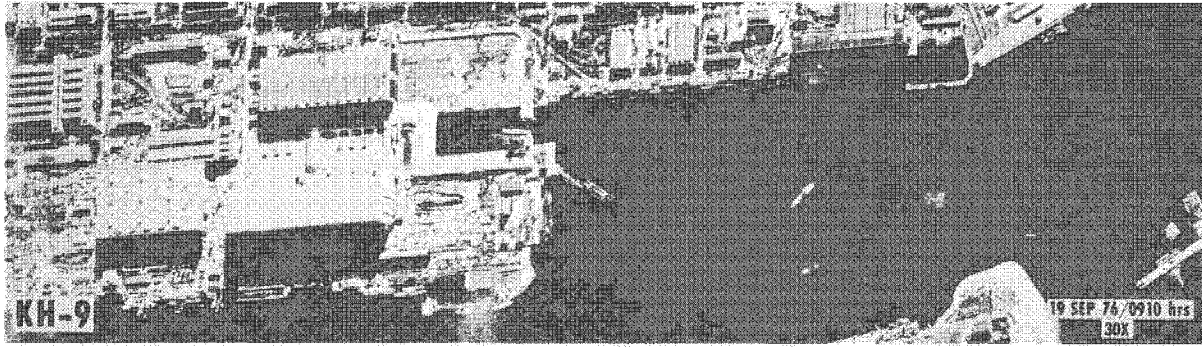
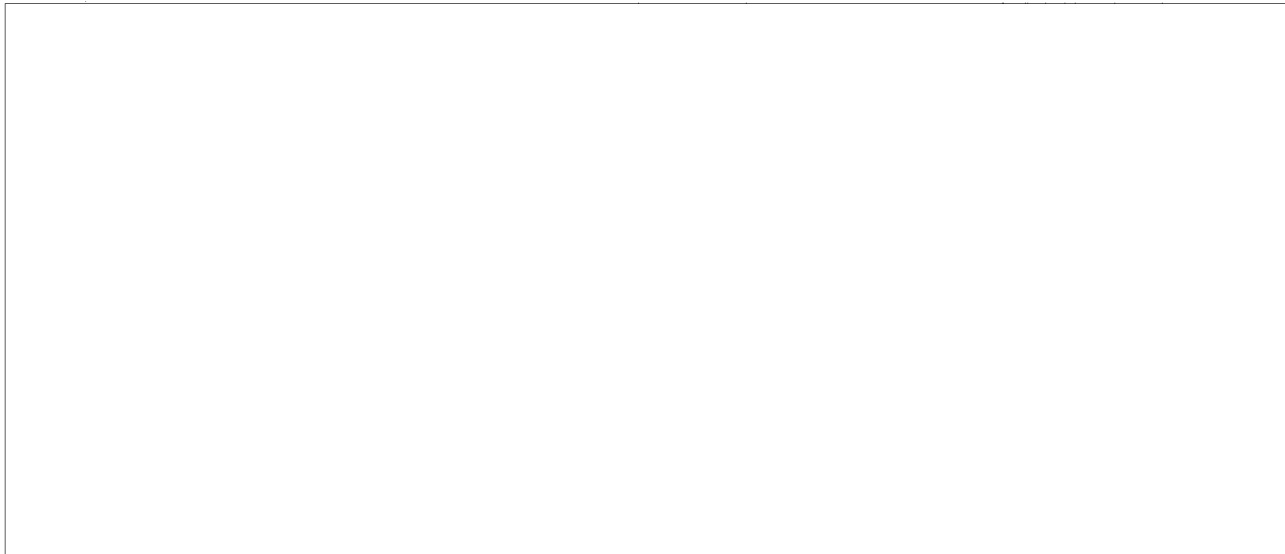


(b)(1)  
(b)(3)





~~(C)~~ HEXAGON/KH-9 Imagery of Submarines at Severodvinsk—19 Sep 1976



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

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NOFORN-OREGON

-141-

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Control Systems jointly  
BYE 140002.90

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Control Systems Jointly  
BYE 140002-90

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● *Missile Test Ranges.* GAMBIT provided insight into Soviet and Chinese missile and space development and operational procedures by observing major missile test facilities on a regular basis. Indications of new ICBM, IRBM, ABM, SAM, mobile ballistic-missile systems, or space-launching vehicles were routinely detected at these ranges. This information was vitally important to strategic planners, as well as to representatives at SALT discussions and other arms negotiations. Graphics A through E are examples of test-range imagery. Graphic C clearly shows the extensive damage resulting from catastrophic failure of Soviet launching attempt on the Tyuratam J-Pad on 3 July 1969. This was just 17 days before the US launching of Apollo-11 which involved the first manned excursion to the lunar surface. As a result of this accident and the US success, the Soviets abandoned further attempts of manned exploration of the moon.



(b)(1)  
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