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THE FIRST YEVGENYA-CLASS INSHORE MINESWEEPERS (MSI'S)

TO BE EXPORTED BY THE USER TO THE WESTERN HEMISPHERE HAVE BEEN RECEIVED BY CUBA. THE SOVIET PREIGHTER KLIN WITH TWO MINESWEEPERS OF THIS CLASS ON DECK ARRIVED AT HAVANA/MARIEL ON 30 MOVEMBER. THE HULL OF THIS RELATIVE NEW, SHALL SHIP IS BELIEVED TO CONSIST OF A FIBER GLASS-REINFORCED PLASTIC, THENESY EMABLISHED IN DECK ARRIVED IN BELIEVED AGAINST MAGNETIC MINES. THE CHAST MORNALLY CARRIES SUBSEQUENTATE TELEVISION MINEHUNIING EQUIPMENT, OF LITTING PROPERTY OF THE CAMBLE REING TOWED UNTER APPEARS ON THE TWO MORNAL -- THE CAMBLE REING TOWED UNTERWATER -- A BUOY IS RELEASED FROM A TOWED CONTAINER FOR

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MARKING THE POSITION TO GUIDE A DIVER FOR SUBSEQUENT MINE REMOVAL. MECHANICAL SWEEP EQUIPMENT IS ALSO CARRIED BY THIS
UNIT. THE ACQUISITED N OF THIS CLASS OF SHIP WILL ENHANCE THE
CUBAN NAVY'S CAPABILITY TO CLEAR MINES, SHOULD THE NEED ARISE,
ON THE APPROACHES TO THE ISLAND'S MAIN NAVAL BASES AT MARIEL,
CIENFUEGOS, AND CABANAS.

2. THIS DELIVERY IS SIMILAR TO THE INITIAL EXPORT OF THREE YEVGENYA-CLASS MSI'S TO IRAQ IN EARLY MARCH 1975. THE IRAQI YEVENYAS, HOWEVER, WERE EQUIPPED WITH ONE TWIN 25-MM AA MOUNT FORWARD INSTEAD OF THE USUAL SOVIET INSTALLATION OF ONE TWIN 14.5-MM MOUNT. IT IS NOT YET KNOWN IF THE CUBAN MSI'S ARE SIMILARILY MODIFIED.

(b)(3):10 USC 424,(b)(6)

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(b)(3):10 USC 424,(b)(3):50 USC 3024(i)



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