

Battle of the North Gate

The Battle of the North Gate, part of the [Second Mishhuvurthyar War](#), was a major operation by the [Star Army of Yamatai](#) in the fifth month of [YE 33](#) that opened up the previously-blockaded [Ketsurui Military Sector](#).

The battle started with a strike group lead by the [YSS Heitan](#) in Operation Dam Breaker. The Heitan's strike group mission to to neutralize NMX Command and Control facilities at the blockade. Once that was done a second wave of 2XF forces would engage the enemy. The plan was to draw the forces of the NMX towards the 2XF and then the larger force of [6SF](#) ships would attack them from behind.

The Heitan's strategy involved the use of the newly put into service [Hayai-Class Gunboats](#). These were charged with the mission of destroying the station by making a torpedo run on it while the [21st Squadron - Fighting Diamonds](#) were charged with protecting the gunboats.

The 2XF strategy also involved the use of some unconventional equipment as part of the second wave. 500 [OI-M1-1B Advanced Ashigaru "Asura"](#) and 500 [OI-M1-2A Enhanced Ashigaru "Kirin"](#). These were used to protect the capital ships of the 2XF allowing them to concentrate on the enemy.

When the [6SF](#) engaged the enemy the NMX forces were dealt a swift and decisive victory. Once the hostilities were concluded, the [6SF](#) was left to secure the gate and the [2XF](#) headed to [Chiharu no lori](#) in orbit above [Daichi](#) to repair their ships and rebuild their losses.

See [\[Mission 4.0\] - Breaking the Dam 21st Fighter Squadron](#) for details.

Participants

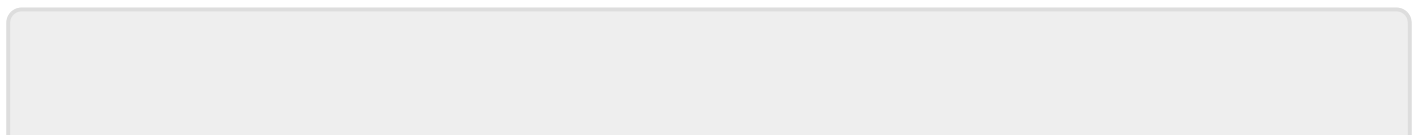
Yamatai

- [Sixth Fleet](#) (751 warships)
- [Second Expeditionary Fleet](#) (110 warships)

Mishhuvurthyar

- NMX 1st Fleet (About 1000 ships)
- NMX 2nd Fleet (About 500 ships)

Events & History	
Event Month	.5



From:

<https://wiki.starmy.com/> - **STAR ARMY**

Permanent link:

https://wiki.starmy.com/doku.php?id=timeline:events:battle_of_north_gate

Last update: **2023/12/21 01:03**

