

# **Indo-China Border Disputes**

### Why in news?

At the Pangong Tso lake area on the LAC, there have been some clashes between Indian and Chinese soldiers.

#### What is LAC?

- The Line of Actual Control (LAC) is the disputed boundary between India and China.
- The LAC is divided into three sectors: western, middle and eastern.
- The countries disagree on the exact location of the LAC in various areas,
  - 1. India claims that the LAC is 3,488 km long,
  - 2. China believes it to be around 2,000 km long.
- The two armies try and dominate by patrol to the areas up to their respective perceptions of the LAC. This often brings them into conflict.
- The LAC mostly passes on the land, but Pangong Tso is a unique case where the LAC passes through the water as well.

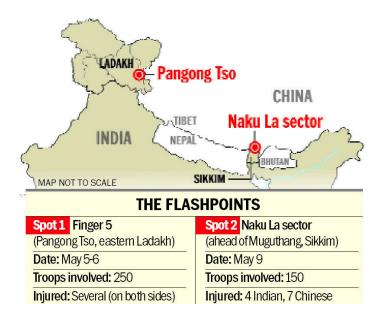
## Why is there a dispute in Pangong Tso?

- The points in the water at which the Indian claim ends and Chinese claim begins are not agreed upon mutually.
- Most of the clashes between the two armies occur in the disputed portion of the lake.
- As things stand, 45 km-long western portion of the lake is under Indian control, while the rest is under China's control.
- Eastern Ladakh forms the western sector, to the east of the Karakoram and Ladakh Ranges.
- It runs from the Karakoram Pass in the north to Chumur in the south, almost bordering Himachal Pradesh.
- Pangong Tso lies closer to the centre of this 826 km long disputed border in eastern Ladakh.

## Where is Pangong Tso lake?

- Pangong Tso is a long narrow, deep, endorheic (landlocked) lake.
- It is situated at a height of more than 14,000 ft in the Ladakh Himalayas.

- The **brackish water lake** freezes over in winter, and becomes ideal for ice skating and polo.
- In the Ladakhi language, Pangong means extensive concavity, and Tso is lake in Tibetan.



### What is the significance of the lake?

- Pangong Tso Lake has major tactical significance as it lies in the path of the Chushul approach.
- This approach is one of the main approaches that China can use for an offensive into Indian-held territory.
- Indian assessments show that a major Chinese offensive, if it comes, will flow across both the north and south of the lake.
- During the 1962 war, this was where China launched its main offensive.

## Does the region have enough connectivity?

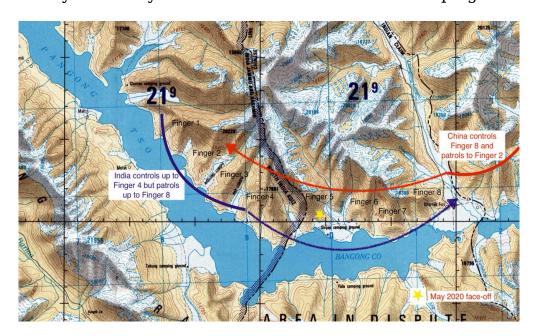
- Over the years, the Chinese have built motorable roads along their banks of the Pangong Tso.
- At the Huangyangtan base of the People's Liberation Army at Minningzhen, southwest of Yinchuan stands a massive to-scale model of this disputed area in Aksai Chin.
- It points to the importance accorded by the Chinese to the area.
- Even during peacetime, the difference in perception over where the LAC lies on the northern bank of the lake, makes this contested terrain.
- 1999 road In 1999, the Army unit from the area was moved to Kargil for Operation Vijay.
- China took the opportunity to build 5 km of road inside Indian territory along the lake's bank.
- The 1999 road added to the extensive network of roads built by the Chinese

in the area, which connect with each other and to the G219 Karakoram Highway.

• From one of these roads, Chinese positions physically overlook Indian positions on the northern tip of the Pangong Tso lake.

### What are the "Fingers" in the lake?

- The barren mountains on the lake's northern bank, called the Chang Chenmo, jut forward in major spurs, which the Army calls "fingers".
- **Claims** India claims that the LAC is coterminous with Finger 8, but it physically controls area only up to Finger 4.
- Chinese border posts are at Finger 8, while it believes that the LAC passes through Finger 2.
- Six years ago, the Chinese had attempted a permanent construction at Finger 4, which was demolished after Indians strongly objected to it.
- Chinese use light vehicles on the road to patrol up to Finger 2, which has a turning point for their vehicles.
- If they are stopped by an Indian patrol in between, asking them to return, it leads to confusion, as the vehicles can't turn back.
- **Recent tensions** The Indian side patrols on foot, and before the recent tensions, could go up to Finger 8.
- Fracas between Indian and Chinese soldiers in May, 2020 happened at Finger 5, which led to "disengagement" between the two sides.
- The Chinese have now stopped the Indian soldiers moving beyond Finger 2. This is an eyeball-to-eyeball situation which is still developing.



### What is the conflict on the water?

• On the water, the Chinese had a major advantage until a few years ago, their

superior boats could literally run circles around the Indian boats.

- But India purchased better Tampa boats some 8 years ago, leading to a quicker and more aggressive response.
- Although there are well-established drills for disengagement of patrol boats of both sides, the conflicts on waters have led to tense situations.
- The Chinese have moved in more boats (the LX series) in the lake after the tensions which rose in the area from last month.
- The two sides agree upon the drill for the boats, as per the Standard Operating Procedure.

#### What is the drill?

- After a boat from the other side is spotted moving into own waters, an equal number of boats are despatched to confront the intruders.
- The boats stop about 20 feet apart, and both sides unfurl the banners.
- Both banners are on red cloth, with white lettering urging the other side to return in the interest of peace and tranquillity
- The patrol leaders on the respective boats then shout out the same messages using loudhailers.
- The standoff continues for about 10 minutes, each side asks for their banners to be lifted.
- Both sides then unfold another set of banners, which reads: "In the interest
  of peace and tranquillity we are returning to our side and we trust you will
  do the same".
- The boats then move away and return to their respective sides.

## What happens if a Chinese boat suddenly makes a move?

- $\bullet$  The Chinese boats may try to make a move and get into Indian waters.
- Then, an Indian boat tails it, first giving it a chase and then circling it with high speeds.
- This tactical manoeuvre, called a "whirlpool", traps the aggressor boat in high currents, forcing it to return as it begins to dip into an eddy.

#### **Source: The Indian Express**

