It is deep ten but it is not high ten

– 'י גבוהה י' ואין גבוהה י

<u>Overview</u>

ר' יהודה דער יהודה אנד יהודה טפחים לפפו (so it is a ר' יהודה) but it is not ten טפחים above the sea (so the airspace above the sea is a כרמלית), one may not draw water from the sea into the boat. Previously there was a dispute how to measure the ten beight of a טפחים in a sea. Do we measure the ten טפחים from the seabed and anything above that is a מקום פטור מקום פטור from the sea level and ten טפחים above that is a מקום פטור יהודה. Seemingly ר' יהודה

תוספות anticipates a difficulty:

- מהכא אין להקשות למאן דאמר לעיל מארעא משחינן

We cannot ask from the ruling of רב הונא) who said previously that we measure the "" from the ground (seabed) –

replies: תוספות

דהכא מיירי בדליכא² זיז כל שהוא להיכירא:

For here we are discussing a case where there is even not a minimal protrusion to serve as a distinguishing marker

<u>Summary</u>

agrees that if there is no זיז כ"ש, one may not carry from the sea to the ship.

Thinking it over

1. What would רב הונא maintain if the ship is י"ט above sea level, but there is no זיז \mathbb{C}^3

2. What does the זיז כ"ש marker accomplish?

¹ רב הונא '' deep, the area above the sea is a מקום פטור, so it is permitted to draw water from the sea into the ship. However here ר"י rules that if the ship is not "ט "ט מקום פטור '' above the seal level one my not draw water from the sea into the boat (indicating that we do not measure from the seabed but rather from the surface); contradicting this which רב הונא רב הונא '' certainly agree to רב הונא '' in this; see previous רב "".

² רב הונא only permitted carrying from the sea onto the ship if there is a ייז כל שהוא protruding from the ship; however if there is no רב הונא would agree (with the 'רבנן ור", even רב הונא would agree (with the 'רבנן ור", even איז כ"ש only permitted carry from the sea onto the ship (if the ship is not carry from the sea level).

³ See [הארוך].