

# Taharoa Mine - TIL



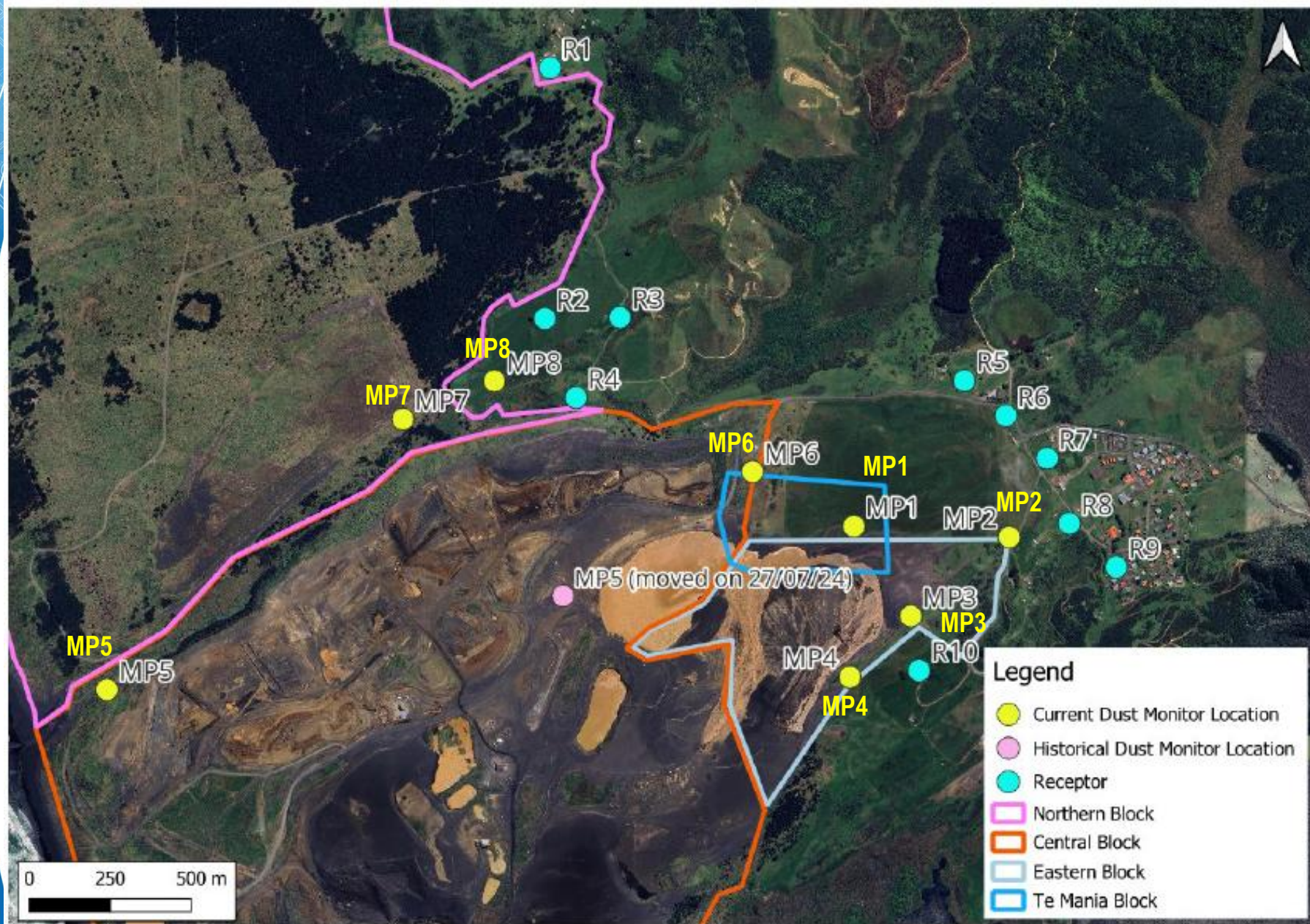
## Mining Activity and TSP Monitoring

Period 1/07/2023 – 31/1/2025

15/07/2026

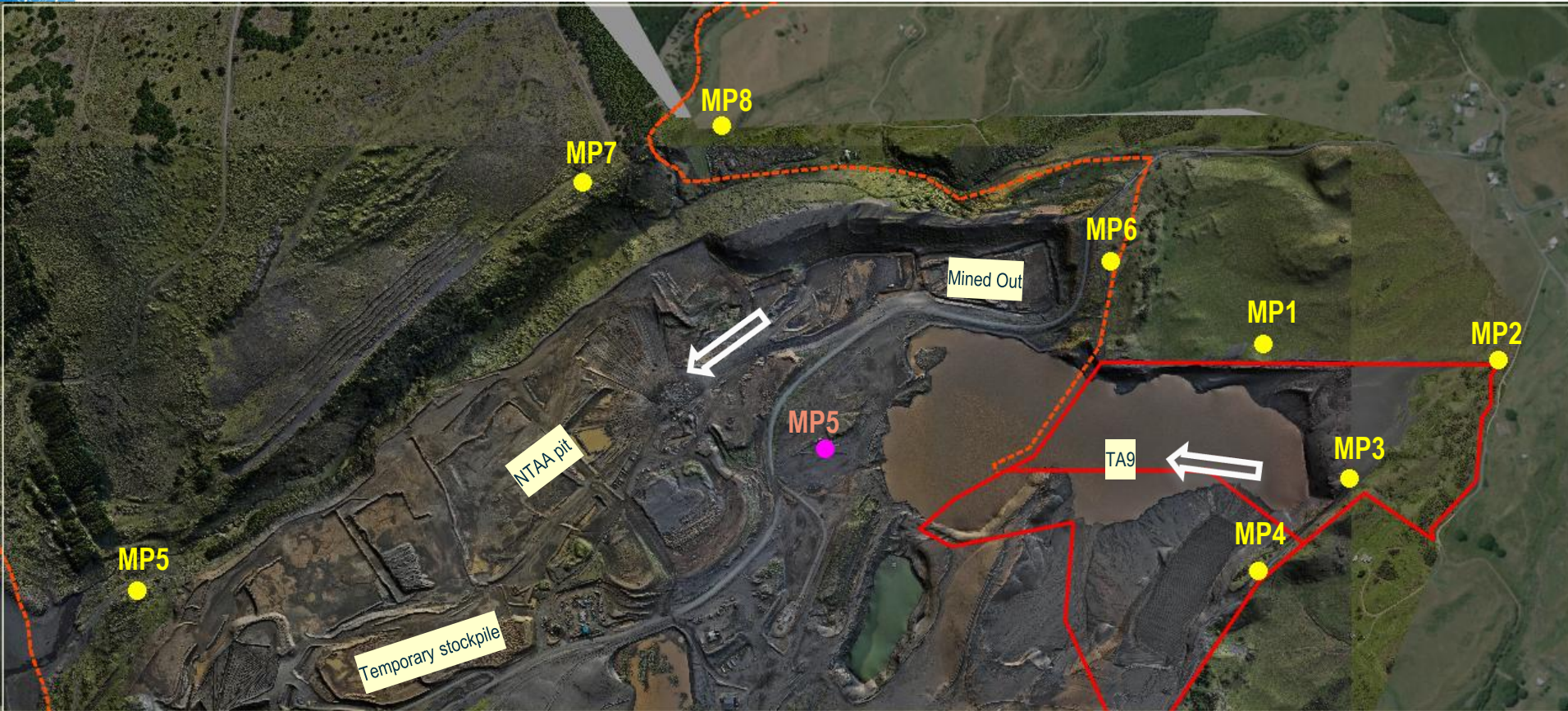
DRAFT





6/2023

## Main Activities in Central Taharoa

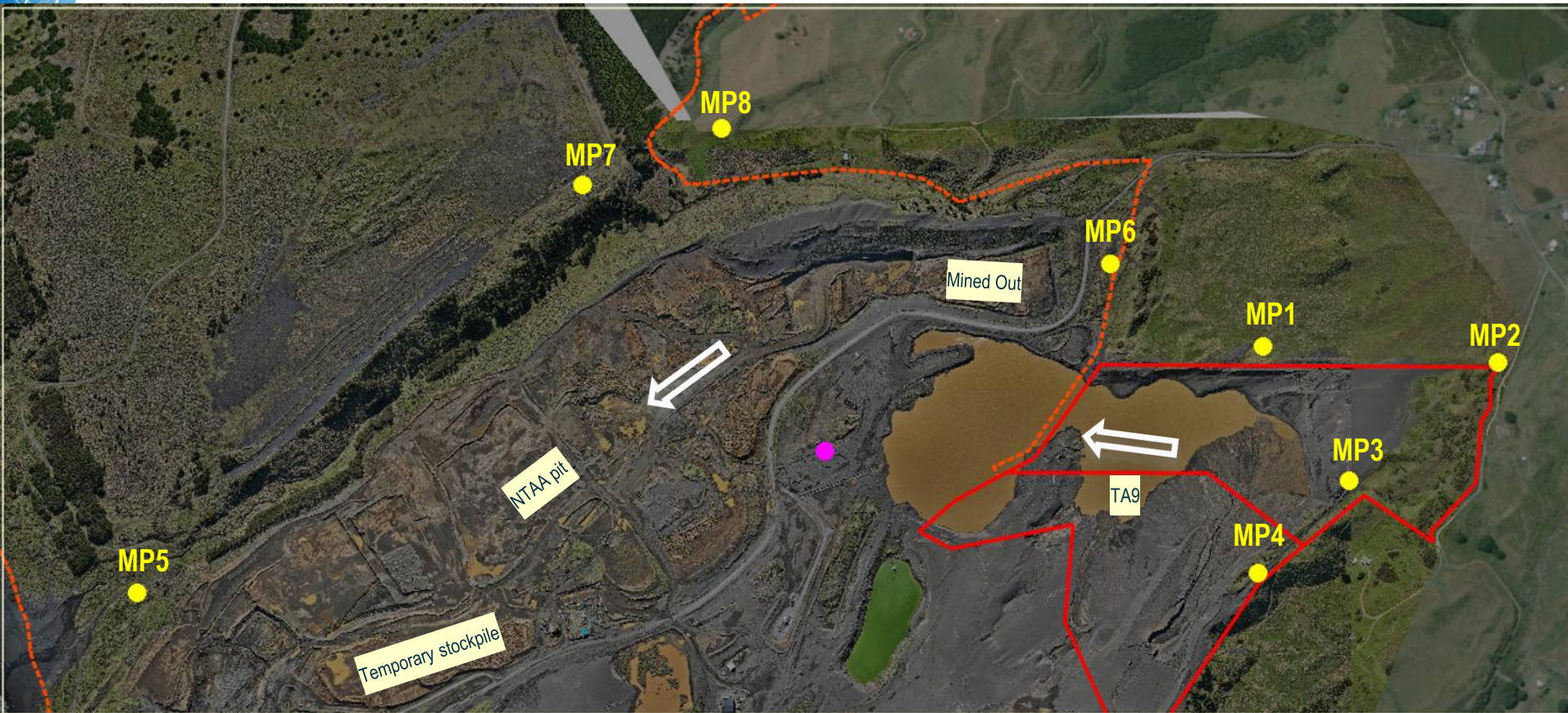


NTA Pit is advancing from NE to SW; There is an area where mining has been completed (Mined Out) and is now used for placement of waste, material that is not suitable for processing (higher content of clay). Tailings sand is being deposited in tailings Area 9. No major activity near point MP5, some oversize material from mining units is deposited on temporary stockpile. The main DMU is operating in the SW area of Central Taharoa.



8/2023

## Main Activities in Central Taharoa

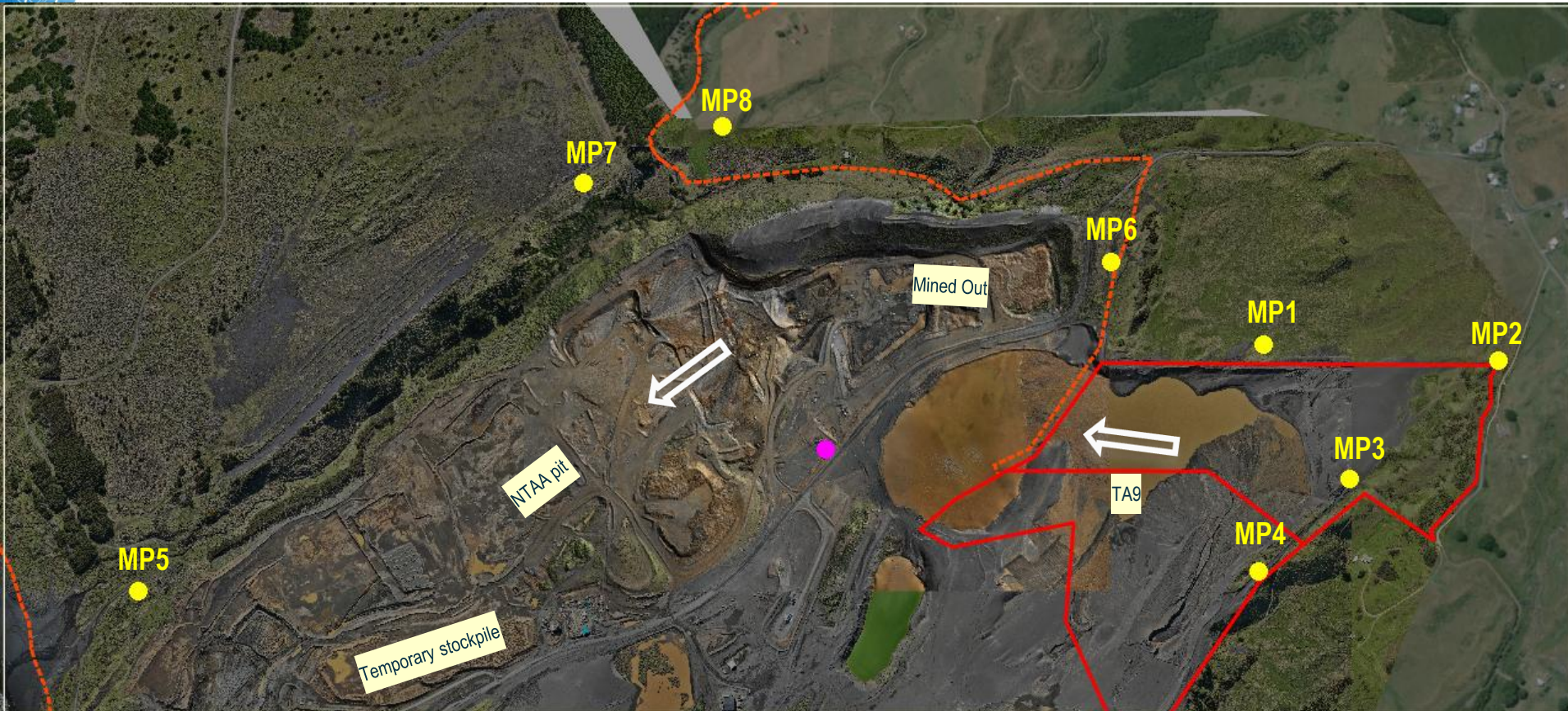


Same as per previous slide, mining advances towards SE, TA9 is aiming to complete the area under private ownership (red polygons). Oversize and clayey sand is stored into deep narrow areas of Mined Out section.



2/2024

## Main Activities in Central Taharoa

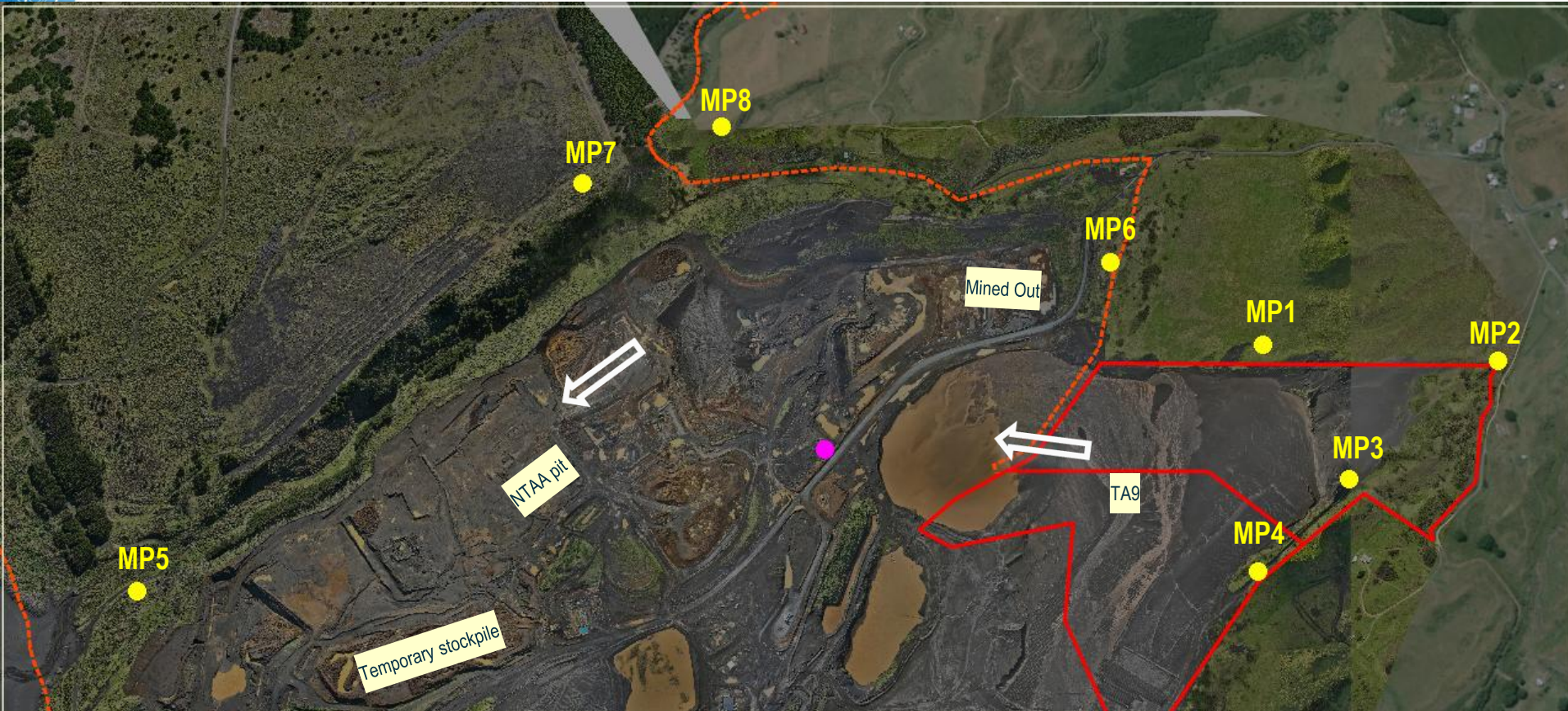


Same as per previous slide, mining advances towards SE, TA9 is aiming to complete the area under private ownership (red polygons). Oversize and clayey sand is stored into deep narrow areas of Mined Out section.



5/2024

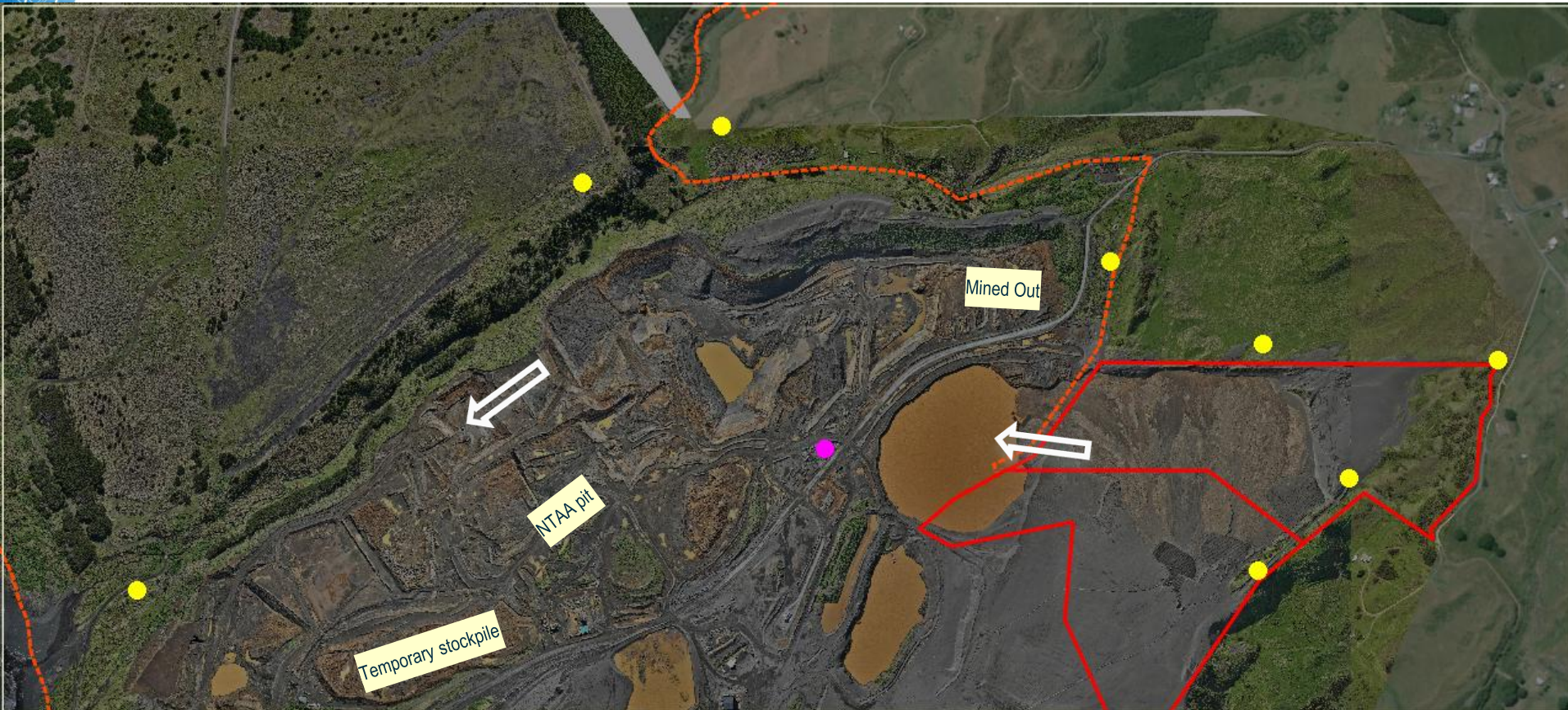
## Main Activities in Central Taharoa



As per previous slide, TA9 has advanced forward. Mining in NTAA Pit advances from NE to SW.

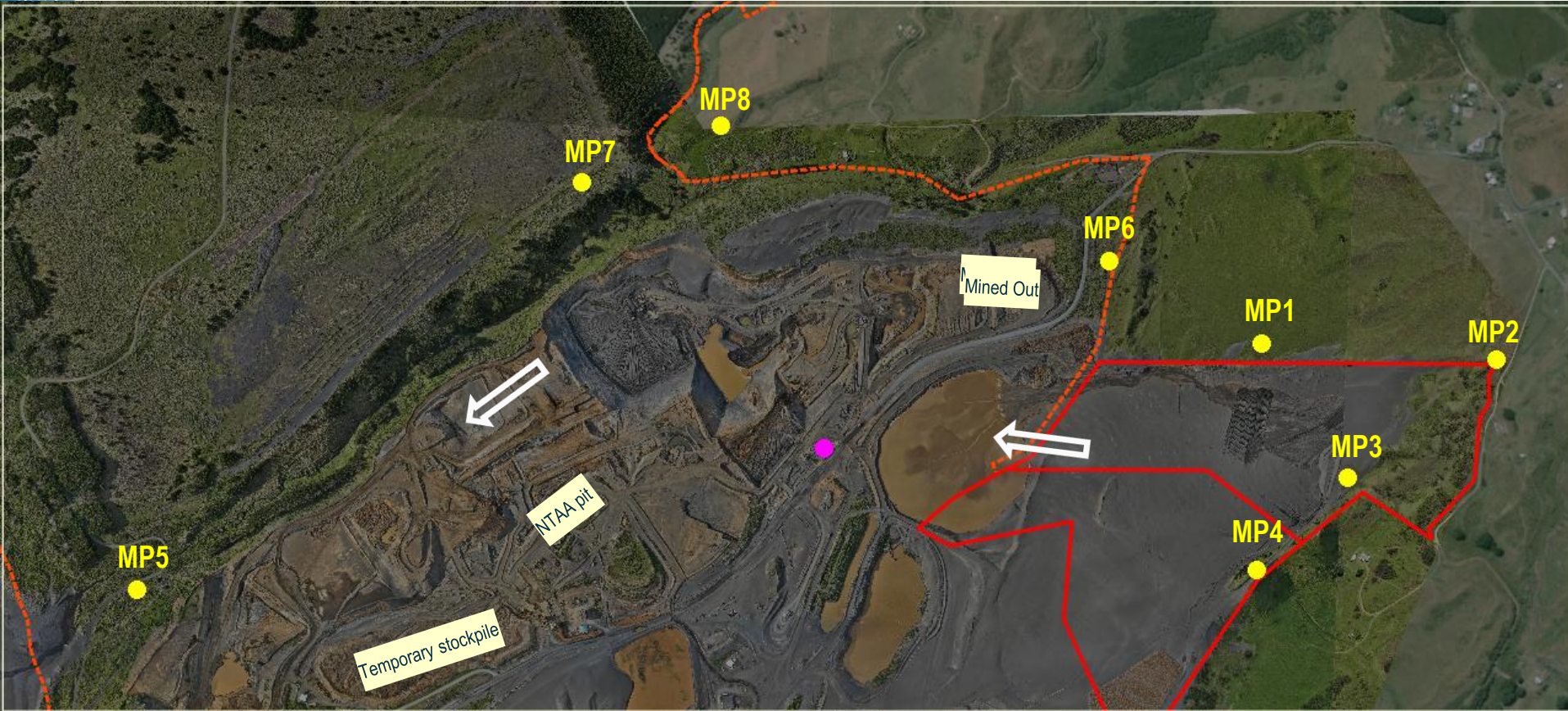


9/2024



As per previous slide, TA9 has advanced forward. Mining in NTAA Pit advances from NE to SW.



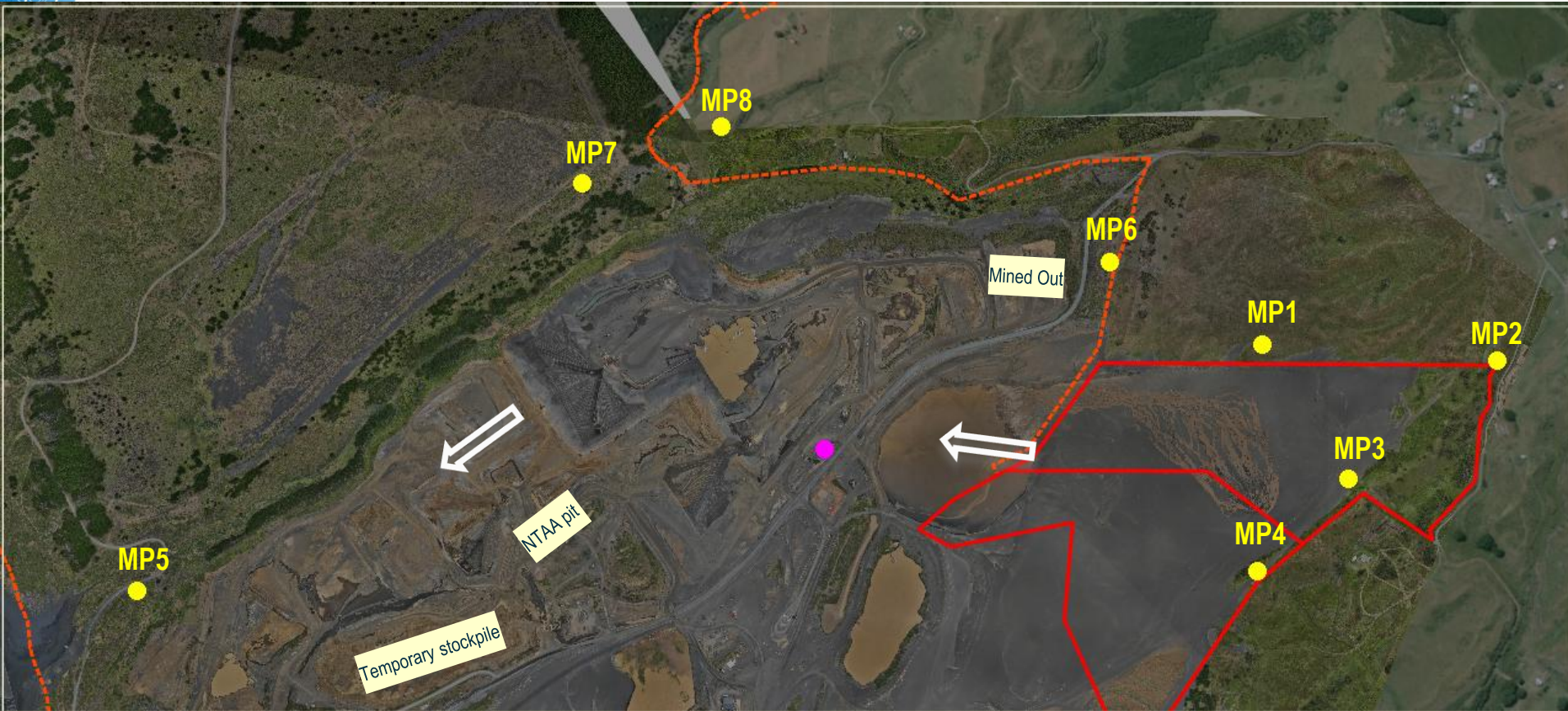


TA9 filling up some low spots, working towards completion of this area in preparation for rehabilitation. Mining in NTAA Pit advances from NE to SW, the main DMU unit is now operating in NTAA Pit. The Mined Out area is continue to be used as a storage of rejected material.



1/2025

## Main Activities in Central Taharoa



TA9 filling up some low spots, working towards completion of this area in preparation for rehabilitation. Mining in NTAA Pit advances from NE to SW, the main DMU unit is now operating in NTAA Pit. The Mined Out area is continue to be used as a storage of rejected material.

