

Taharoa Mine - TIL



New Mining Limits – Impact on Resource

19/6/2026



Taharoa Mine – Reduction in Available Resource Due to New Mining Limit



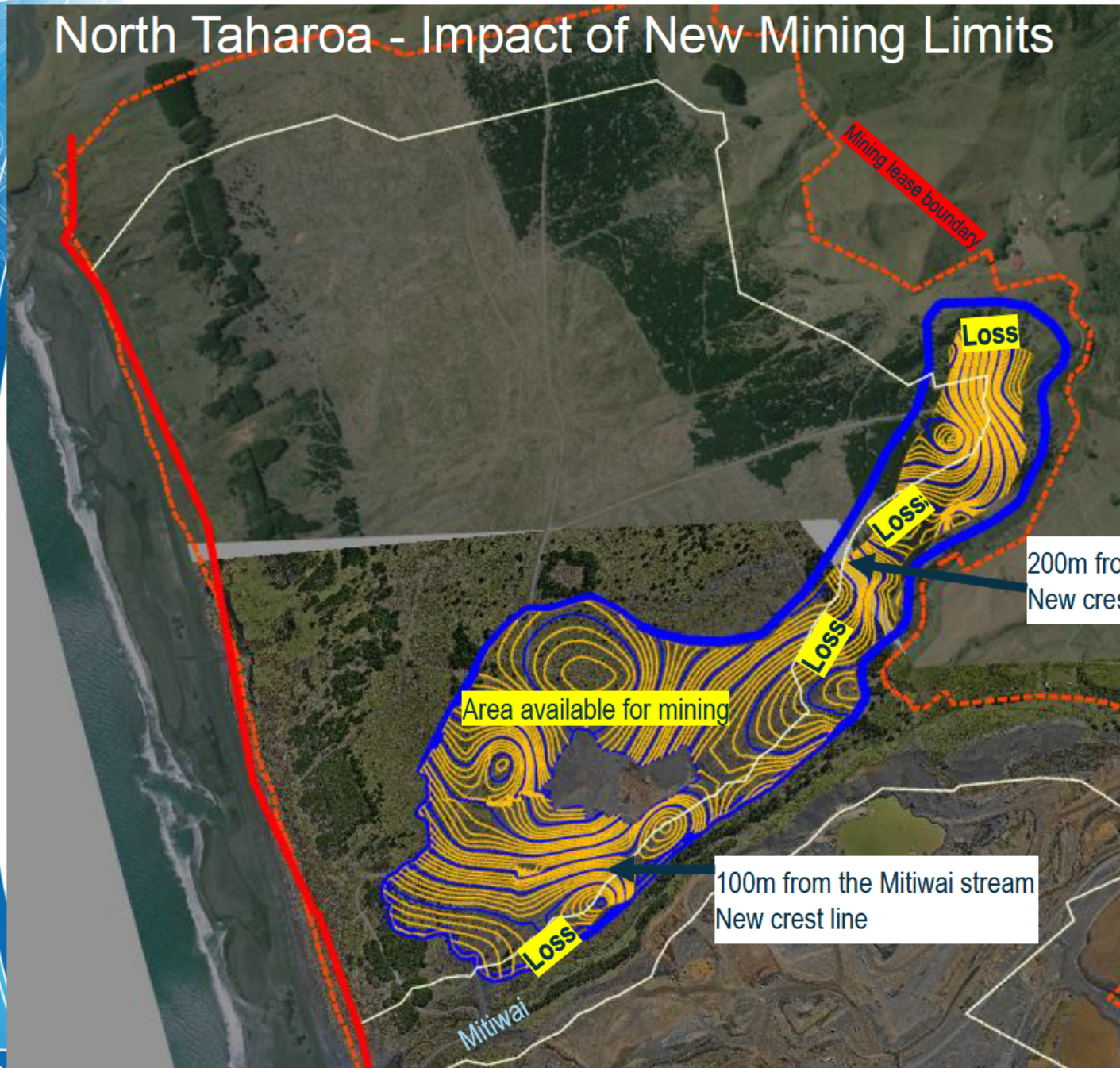
Map	Areas Impacted by Changes of Mining Limits - Loss of Resource	Head_Feed (t)	Concentrate (t)	Yield (%)
1	Central Taharoa - South of Mitivai (NTAA Pit)	16,317,036	5,159,410	32%
2	Central Taharoa - East Boundary	38,067,545	6,696,774	18%
3	North Taharoa - Pit Along Mitivai	16,399,645	3,399,543	21%
4	South_Taharoa - South of Wainui	5,031,643	1,063,341	21%
5	South_Taharoa - North-East Boundary	386,564	16,946	4%
6	South_Taharoa - South-East Boundary	17,452,562	1,651,682	9%
	Totals:	93,654,995	17,987,696	19%



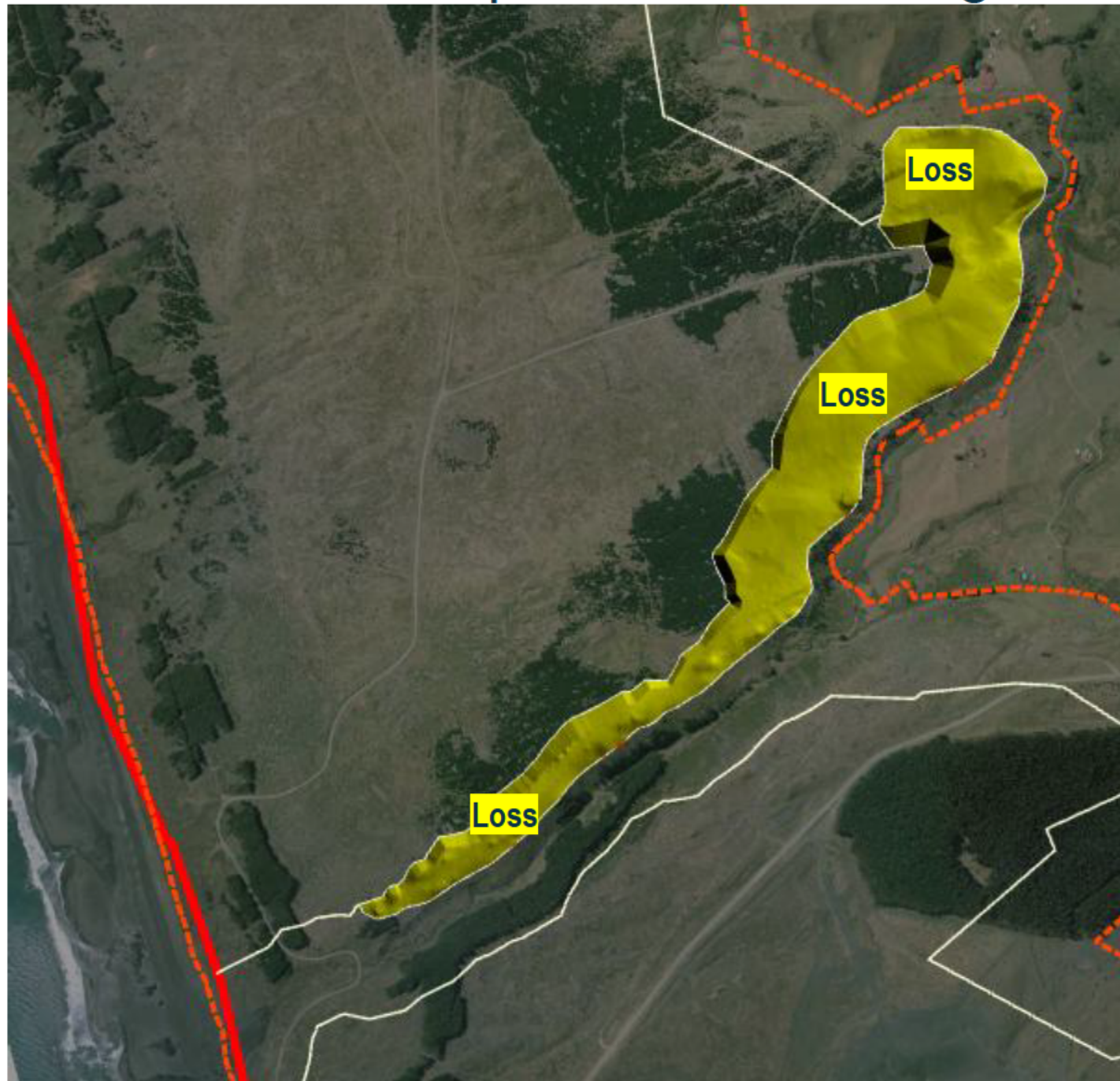
Taharoa Mine – Indication of Proposed New Mining Limits



North Taharoa - Impact of New Mining Limits



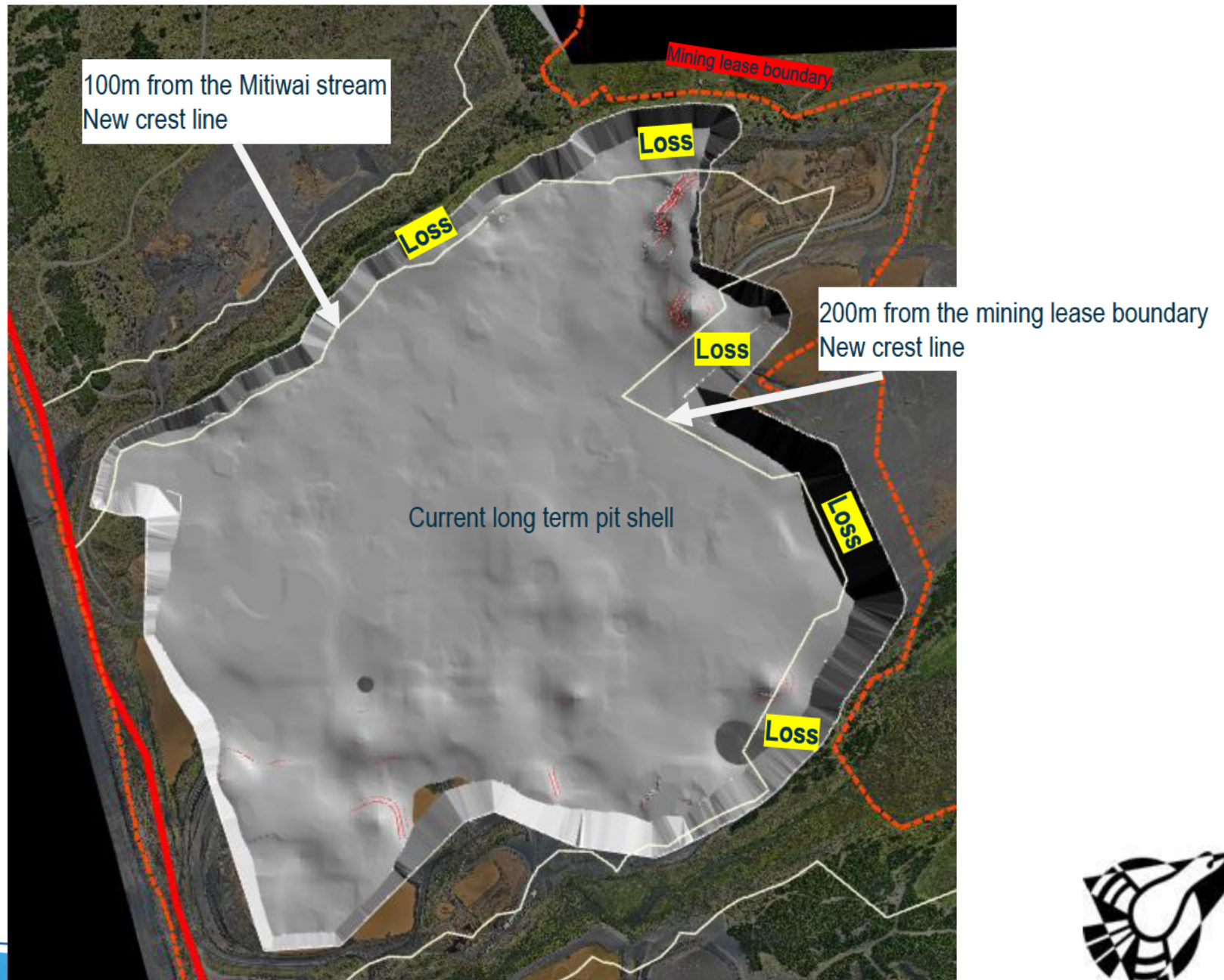
North Taharoa - Impact of New Mining Limits



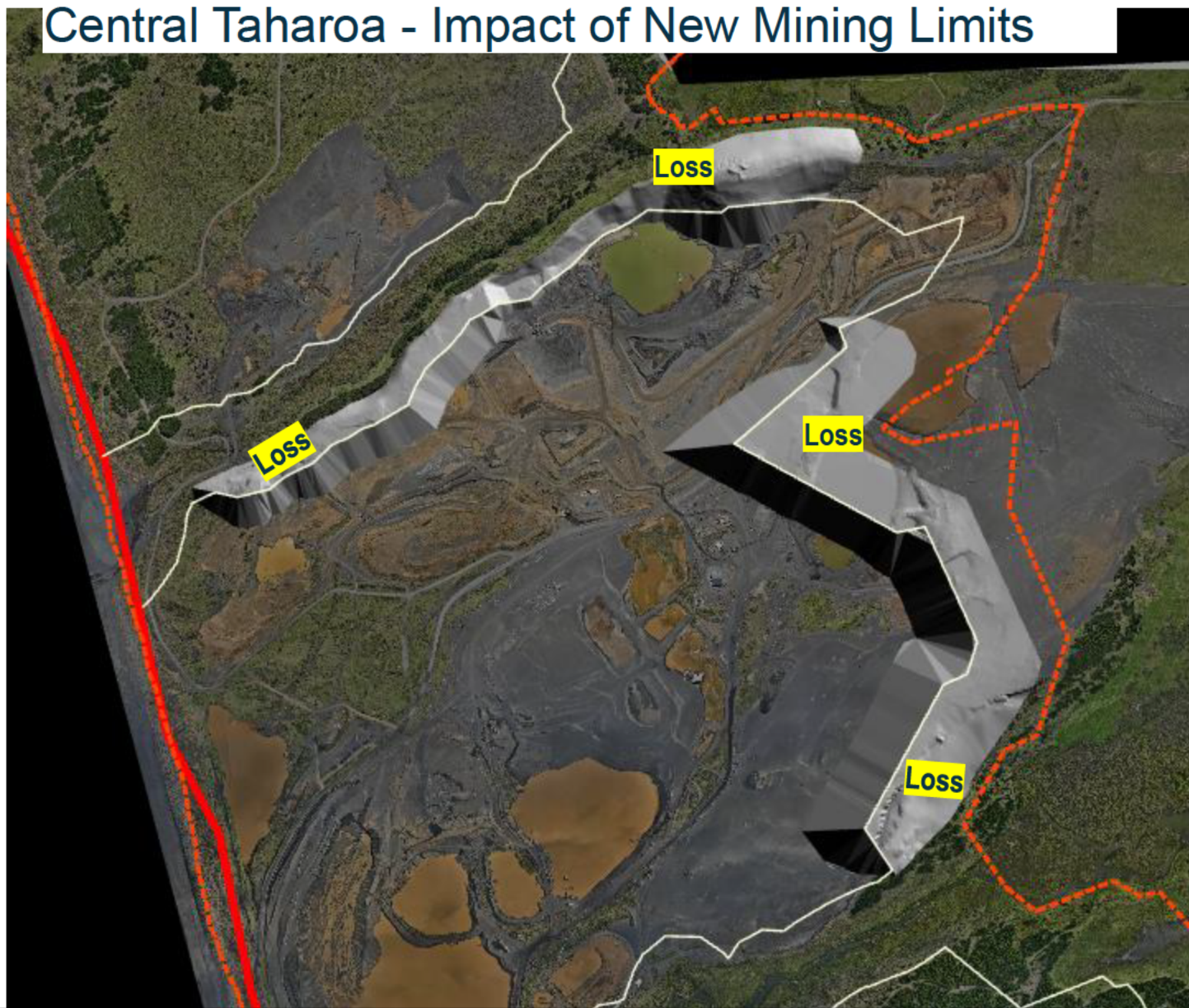
Areas Impacted by Changes of Mining Limits - Loss of Resource	Head Feed (t)	Concentrate (t)	Yield (%)
North Taharoa - Pit Along Mitivai	16,399,645	3,399,543	21%



Central Taharoa - Impact of New Mining Limits



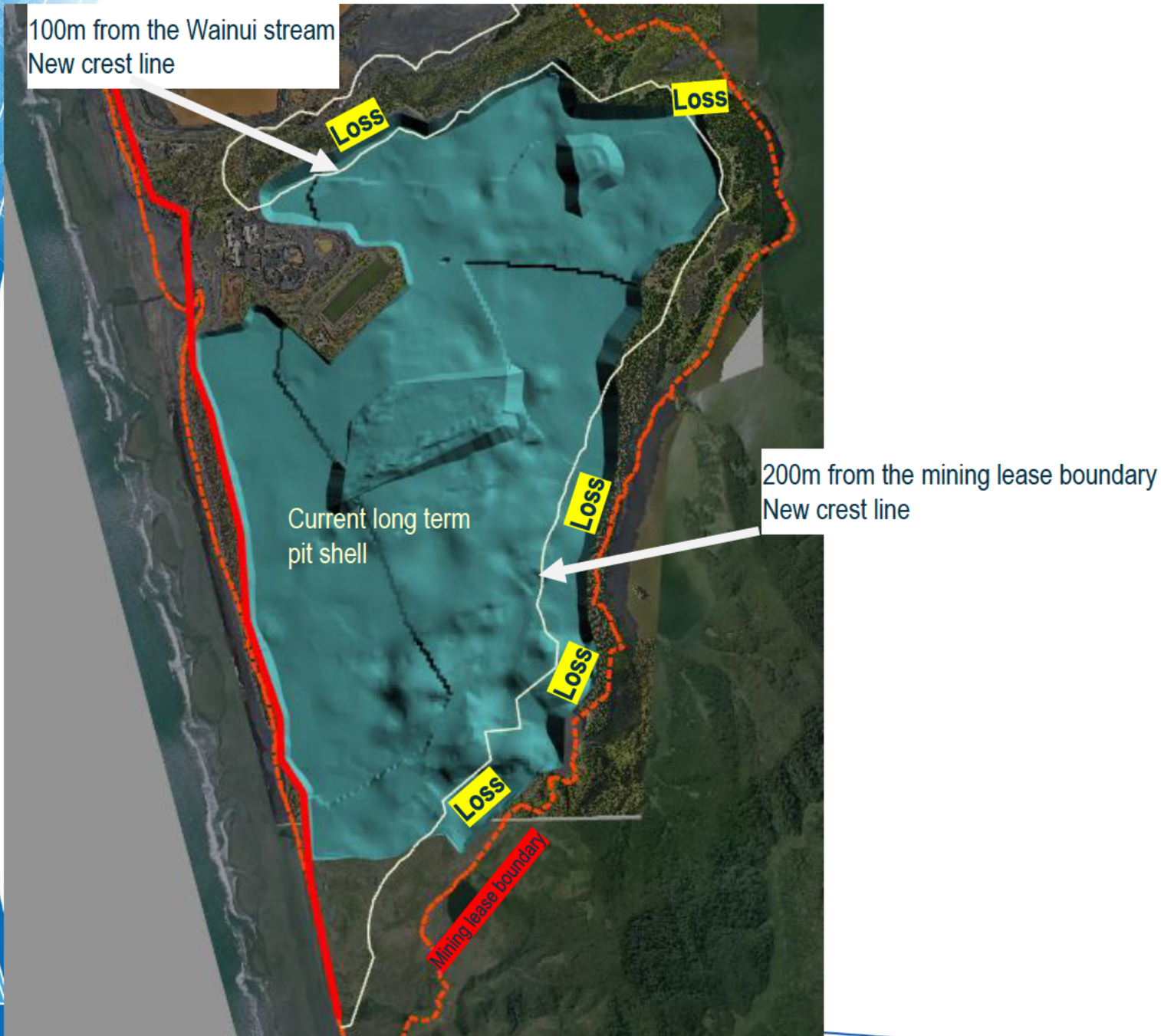
Central Taharoa - Impact of New Mining Limits



Areas Impacted by Changes of Mining Limits - Loss of Resource	Head_Feed (t)	Concentrate (t)	Yield (%)
Central Taharoa - South of Mitiwai (NTAA Pit)	16,317,036	5,159,410	32%
Central Taharoa - East Boundary	38,067,545	6,696,774	18%



South Taharoa - Impact of New Mining Limits



South Taharoa - Impact of New Mining Limits



Low yield in last two blocks is due to presence of old tailings in the area

Areas Impacted by Changes of Mining Limits - Loss of Resource	Head_Feed (t)	Concentrate (t)	Yield (%)
South_Taharoa - South of Wainui	5,031,643	1,063,341	21%
South_Taharoa - North-East Boundary	386,564	16,946	4%
South_Taharoa - South-East Boundary	17,452,562	1,651,682	9%

