ODC Daily Coaling Plan

09/11/2025

Geologist Contact: 0473 223 132

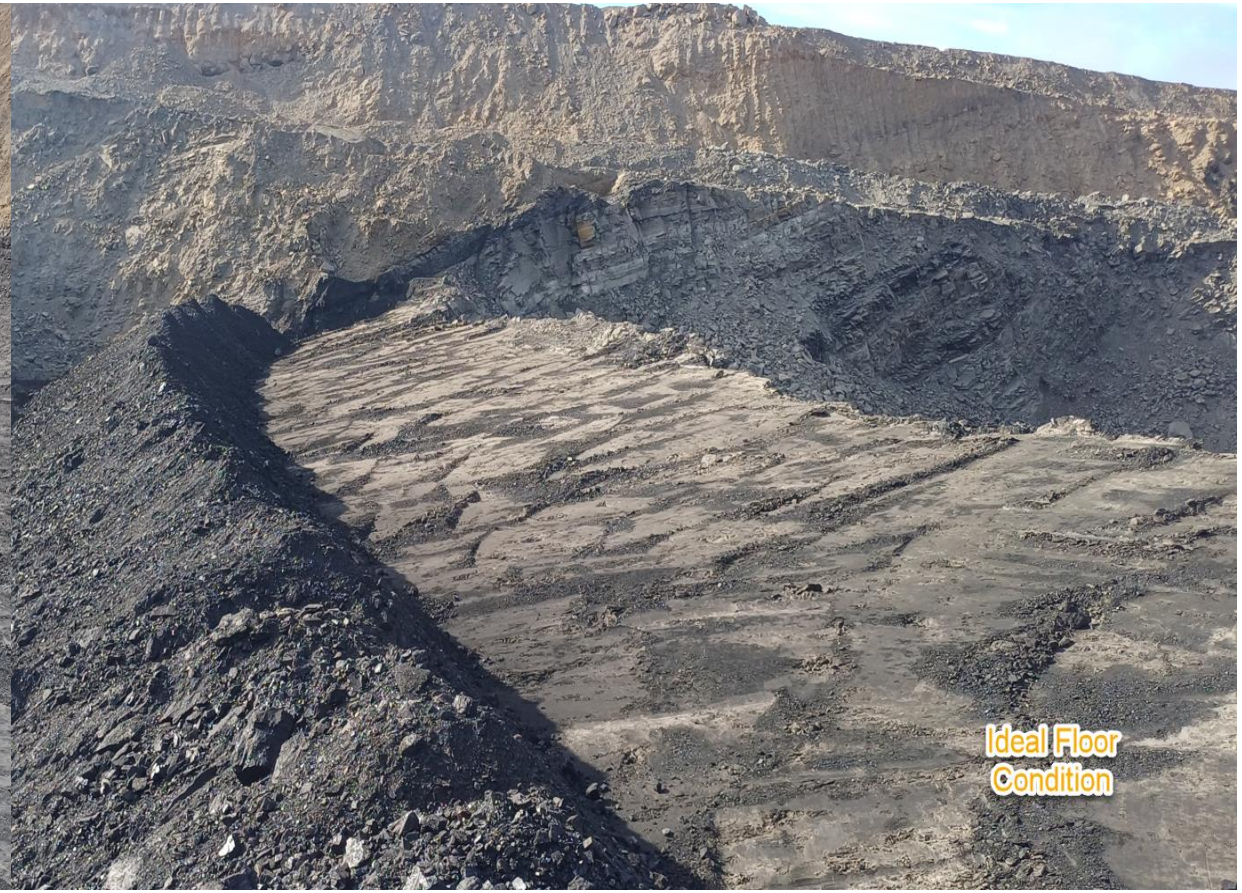
Discover • Accountable • Respectful • Empowered

THIESS

Location	Coal Type	Destination	Comments
T03	C_VU1_VU3	SP_L	SP-W for burnt zone coal
	C_LL3B		
	C_VL13	SP_T	
	C_VL15	SP_S	
T04	C_LL1	SP_N	
	C_LL2T_LL2B	SP_H	
	C_LL3B	SP_V	
	C_VU1_VU3	SP-G	
	C_VL13	SP_P	
	C_VL15	SP_Z	
T05	C_LL1	SP_Y	Overflow to SP-B
	C_LL2T_LL2B	SP_C	
	C_LL3B	SP_M	
	C_VU1_VU3	SP_O	

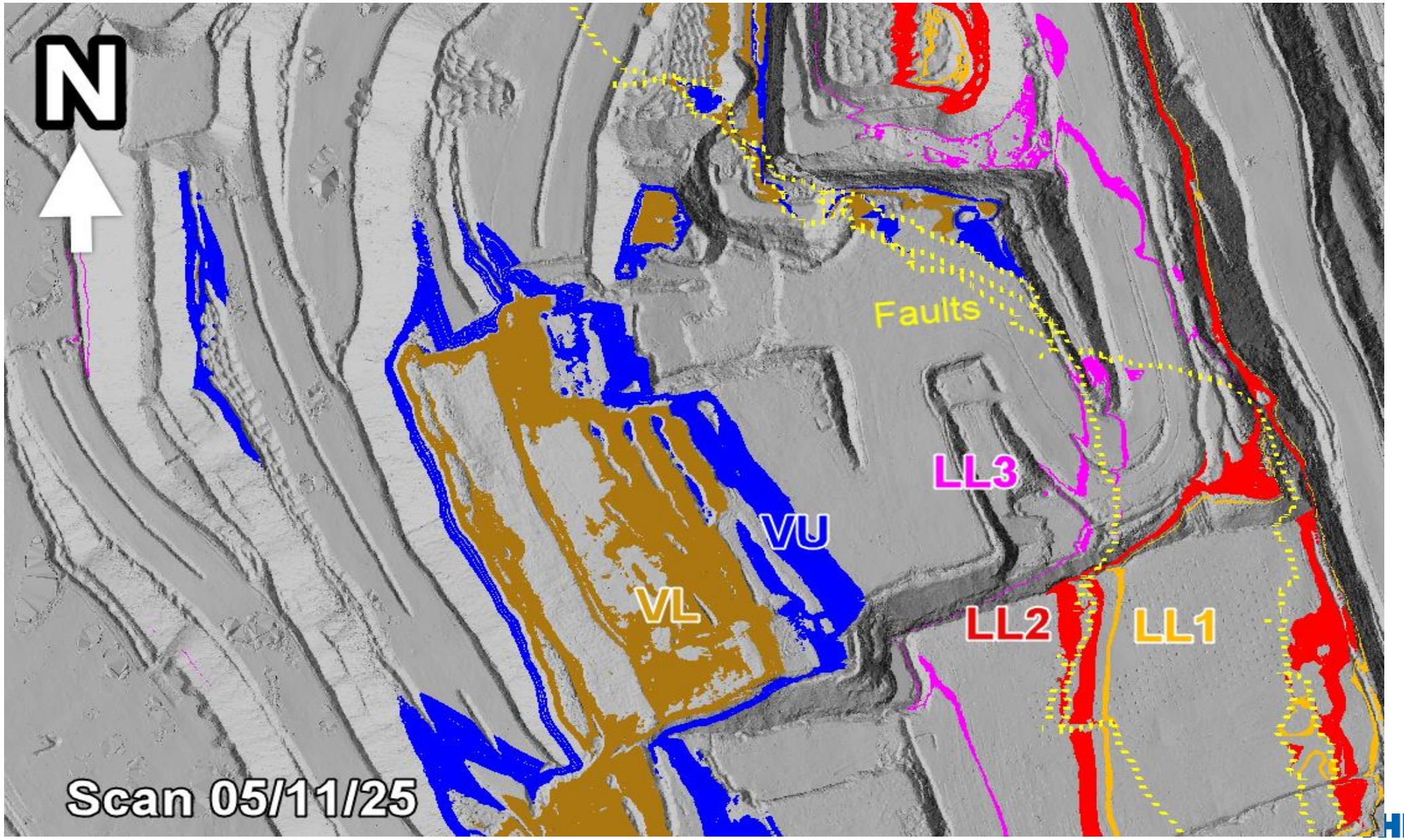
Location	Coal Type	Destination	Comments
T03 and T04	C_VL11_VL12	Waste	Capture as C_VL11_VL12
VL_PAD	C_VL1	SP-D	Only coal on second lift – See ROM Plan page
VL_PAD	C_VL1	SP-K	

Ideal Roof and Floor Conditions

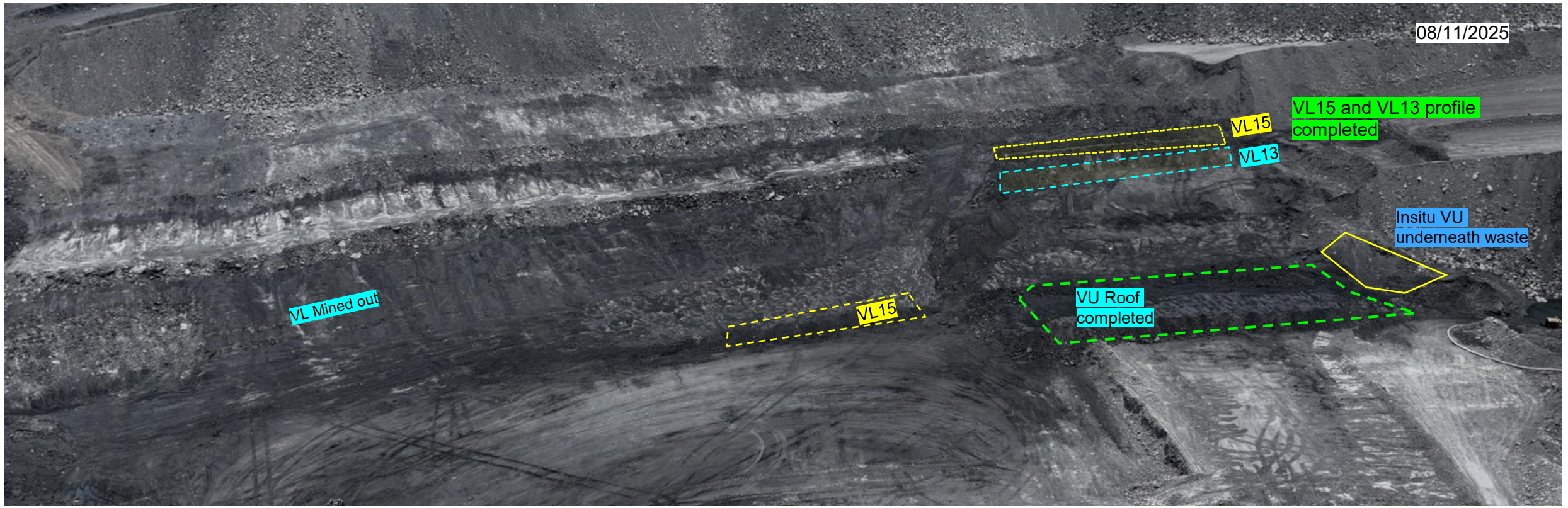


THIESS

T03



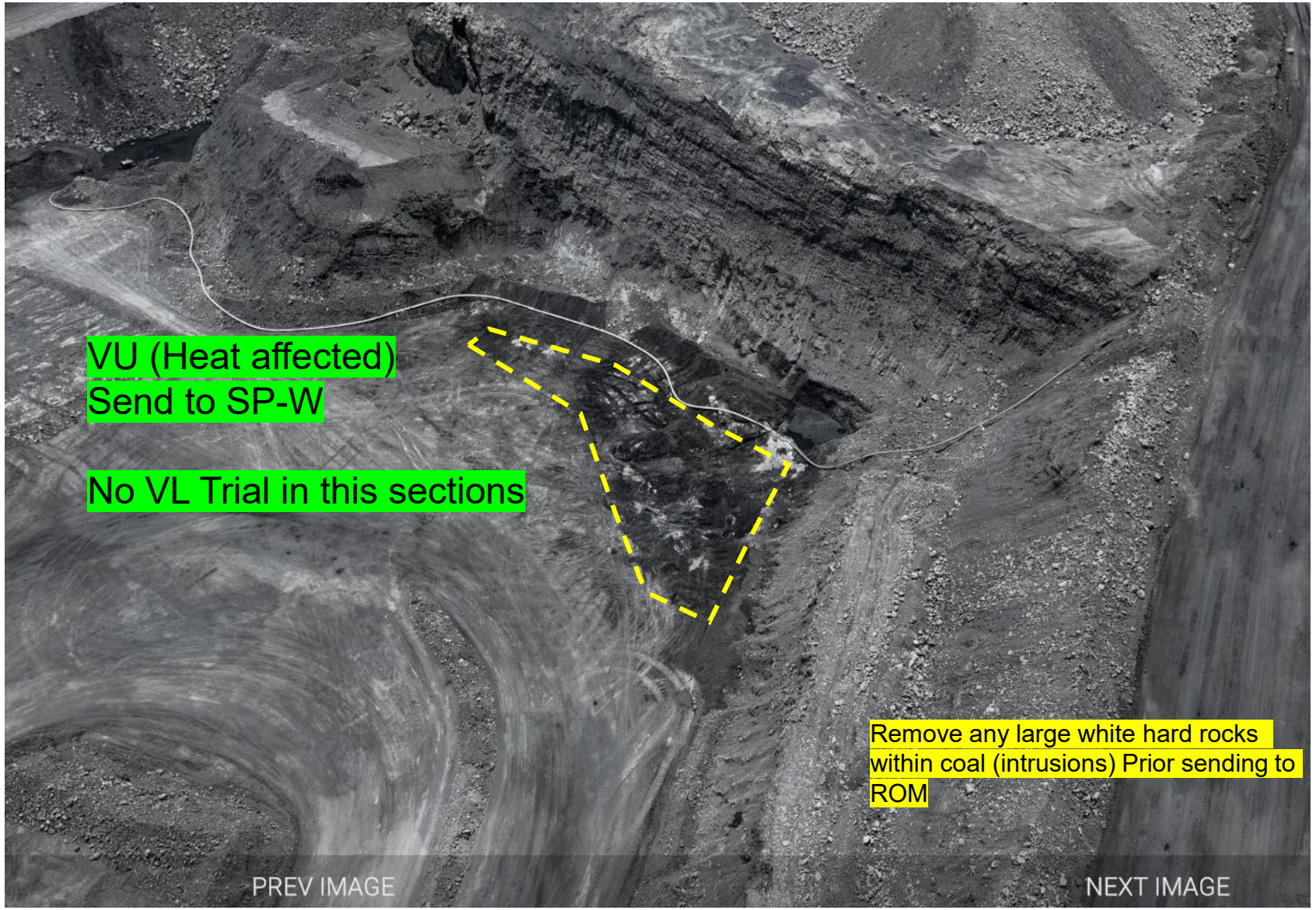
T03/S01


08/11/2025
VL15 and VL13 profile completed
VL15
VL13
Insitu VU underneath waste
VU Roof completed
VL15
VL Mined out


VU Coal to recover on the northern end wall


VU roof being prepped

T03/S02 – VU Near Bunt Zone

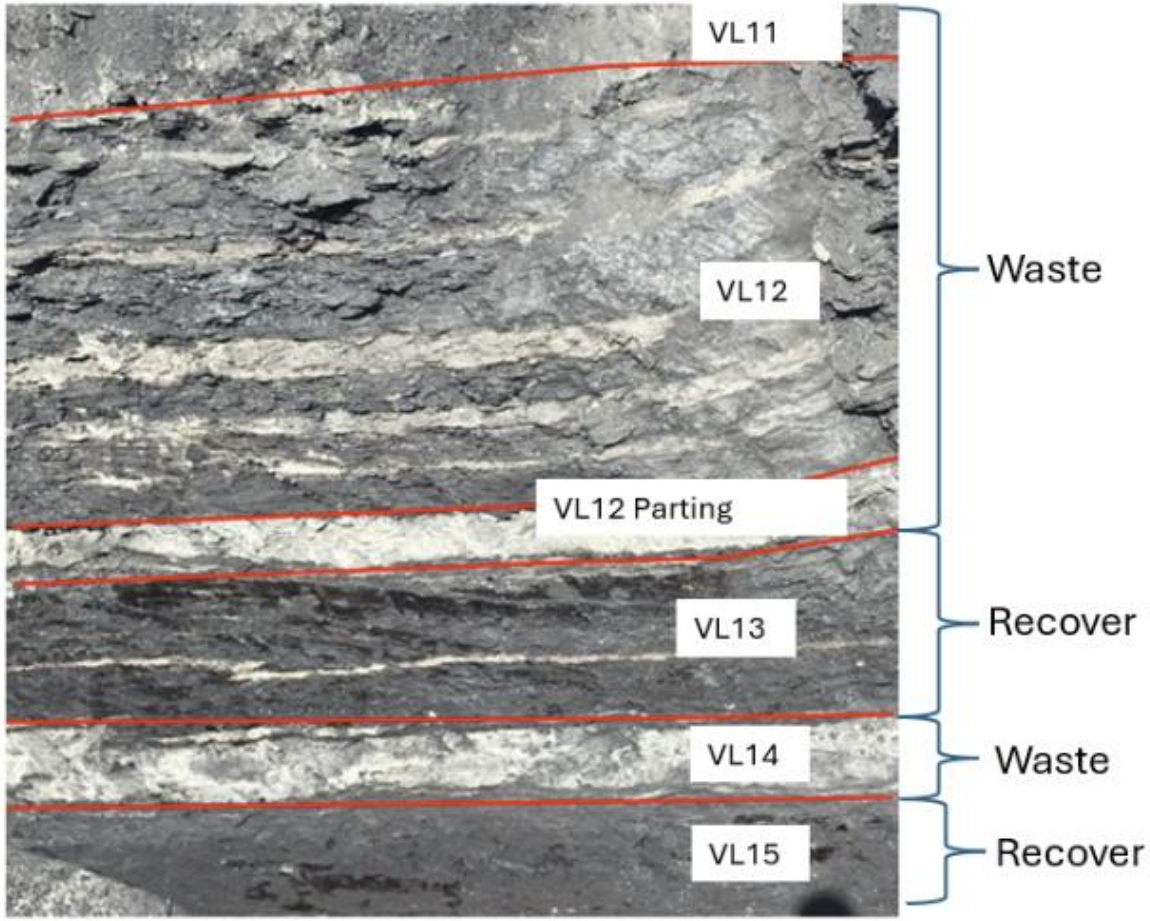


THIESS

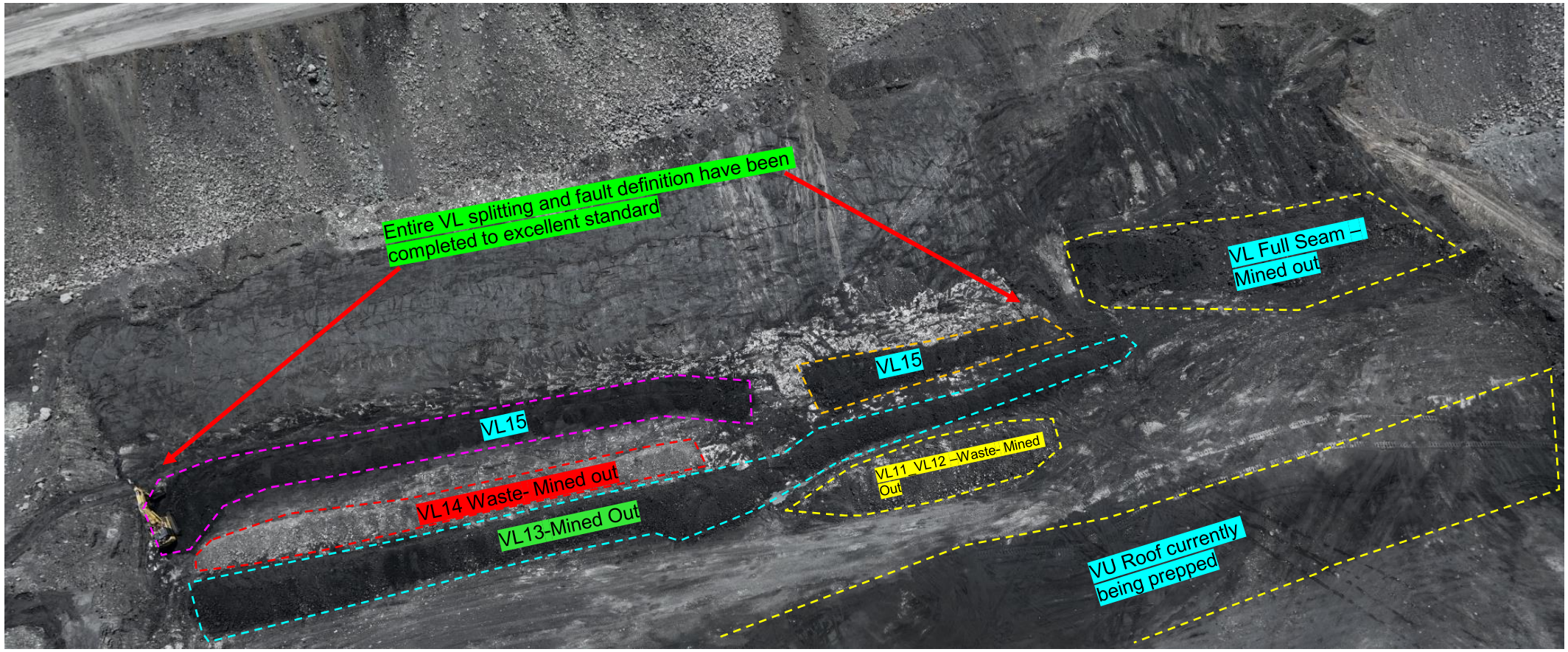
VL1 T03 Trial Instructions

Fresh coal must not be delayed

- VL13 and VL15 must be recovered in accordance with industry best practice.
- Ensure the roof and floor are properly cleaned using small excavators, avoiding dozer use in these areas.
- The parting between VL13 and VL15 must be wasted and correctly surveyed.
- The VL to be brought down with each VU flitch, VL is not to be left more than 8m (2 flitches) in the low wall.



T04 / S01


Entire VL splitting and fault definition have been completed to excellent standard
VL Full Seam – Mined out
VL15
VL15
VL14 Waste- Mined out
VL11_VL12 –Waste- Mined Out
VL13-Mined Out
VU Roof currently being prepped

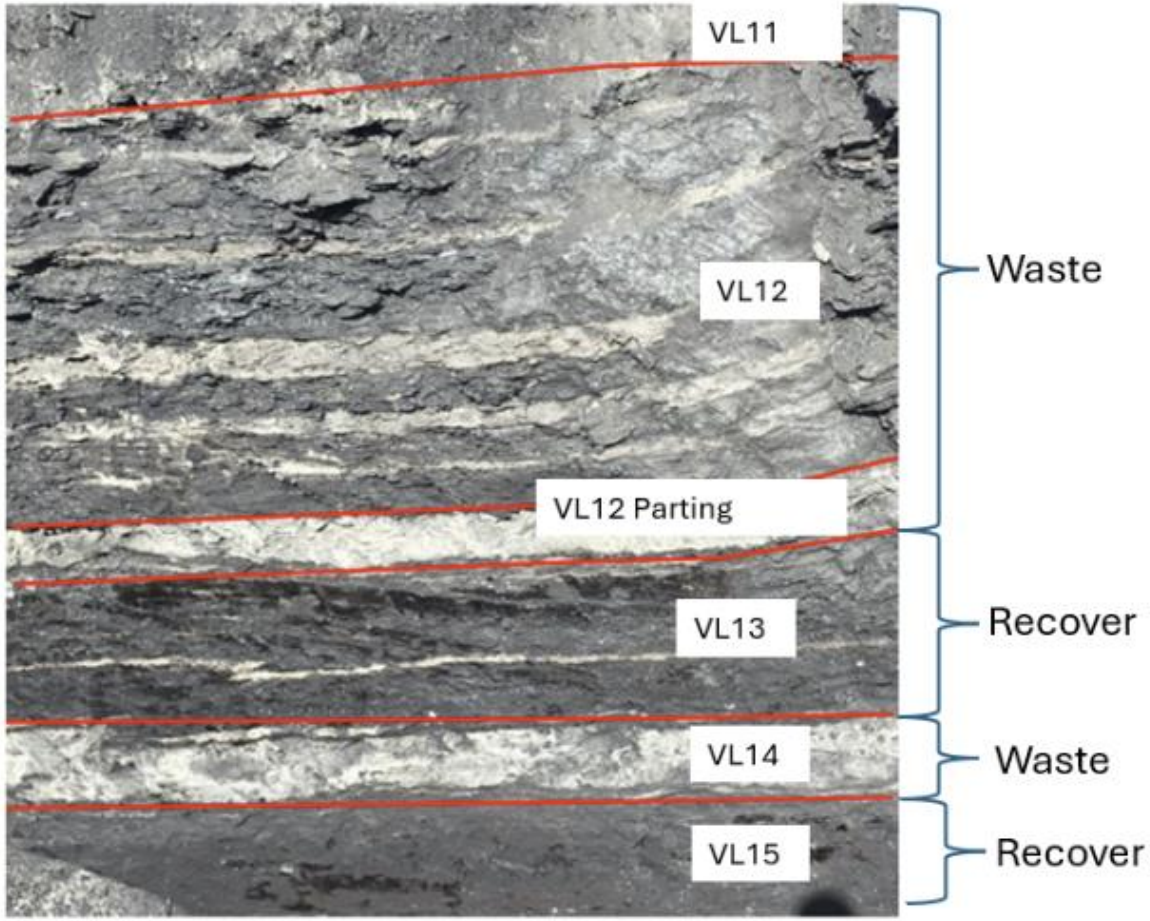

VL15
VL Floor


VL15
VL Floor

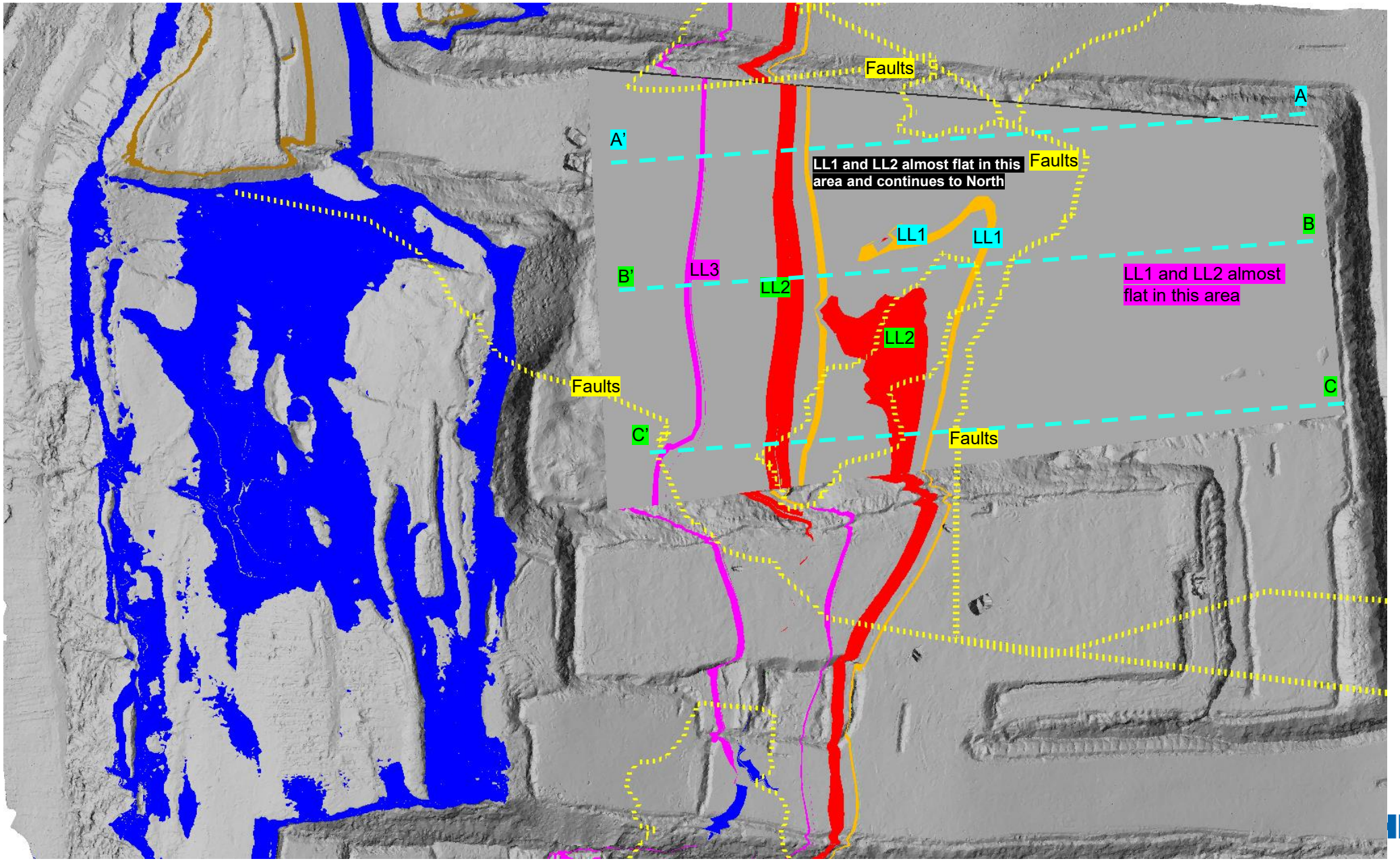
VL1 T04 and T03 Instructions

Fresh coal must not be delayed

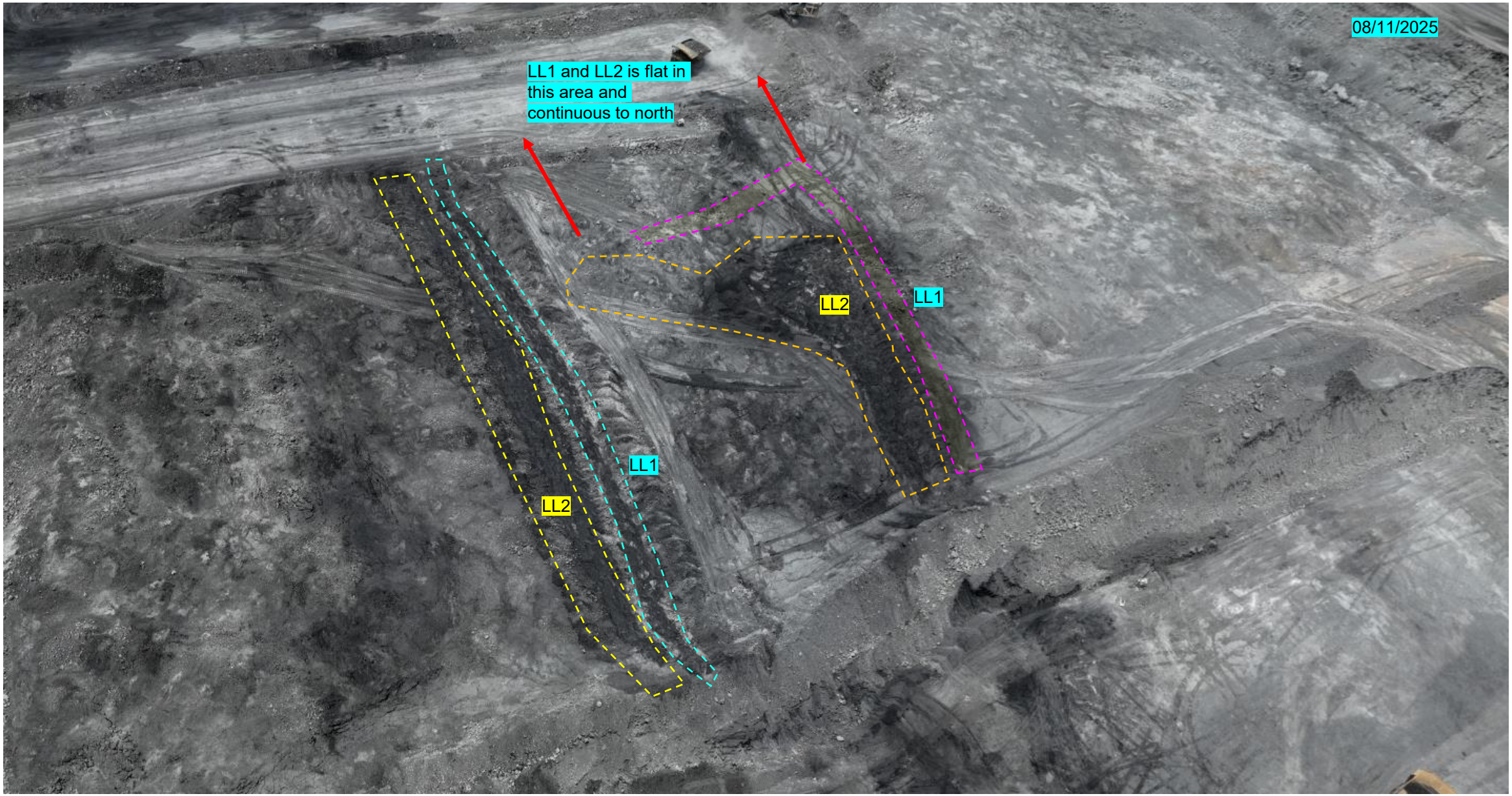
- VL13 and VL15 must be recovered in accordance with industry best practice.
- Ensure the roof and floor are properly cleaned using small excavators, avoiding dozer use in these areas.
- The parting between VL13 and VL15 must be wasted and correctly surveyed.
- The VL to be brought down with each VU flitch, VL is not to be left more than 8m (2 flitches) in the low wall.

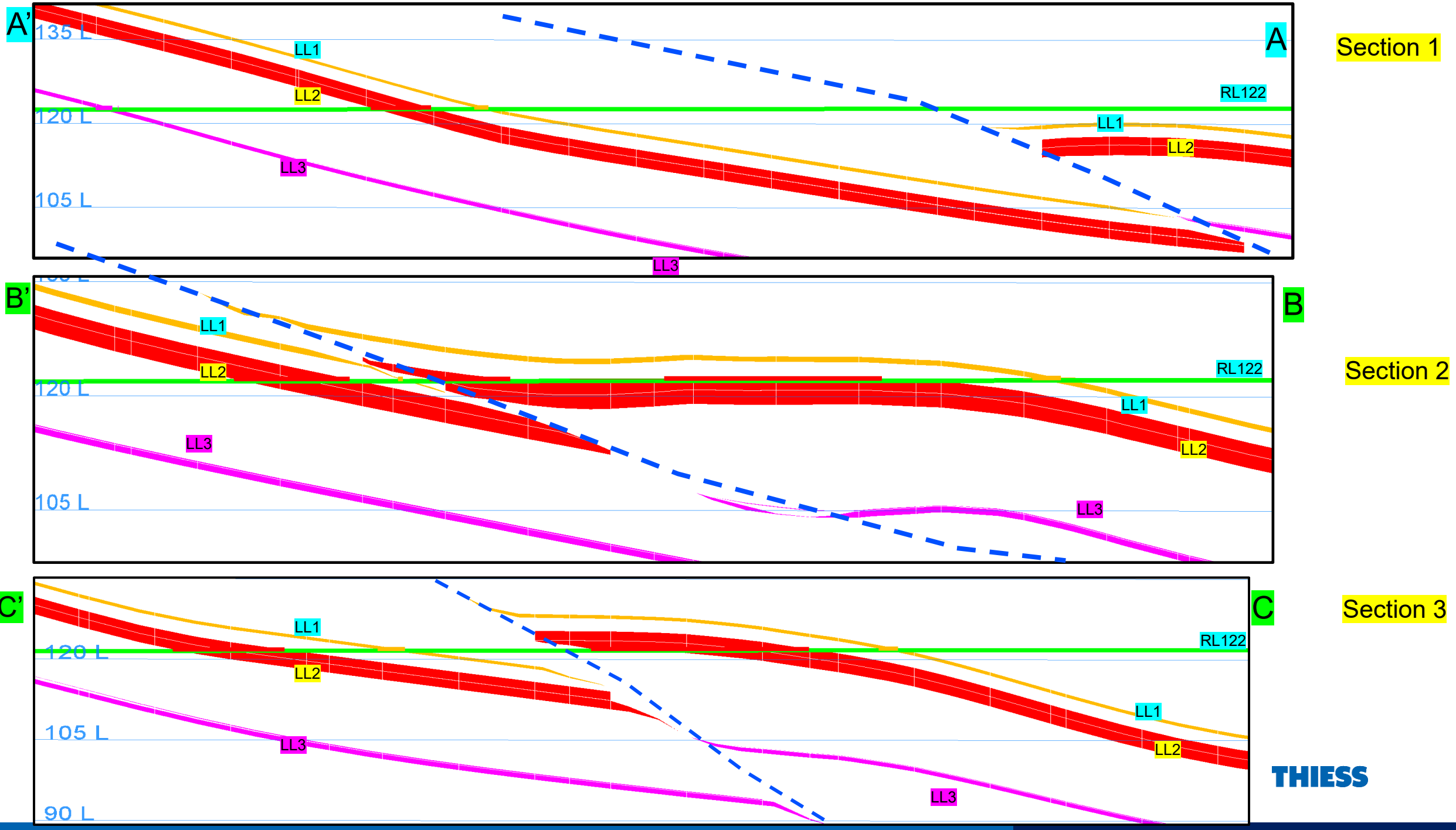


T05 – RL122 Floor

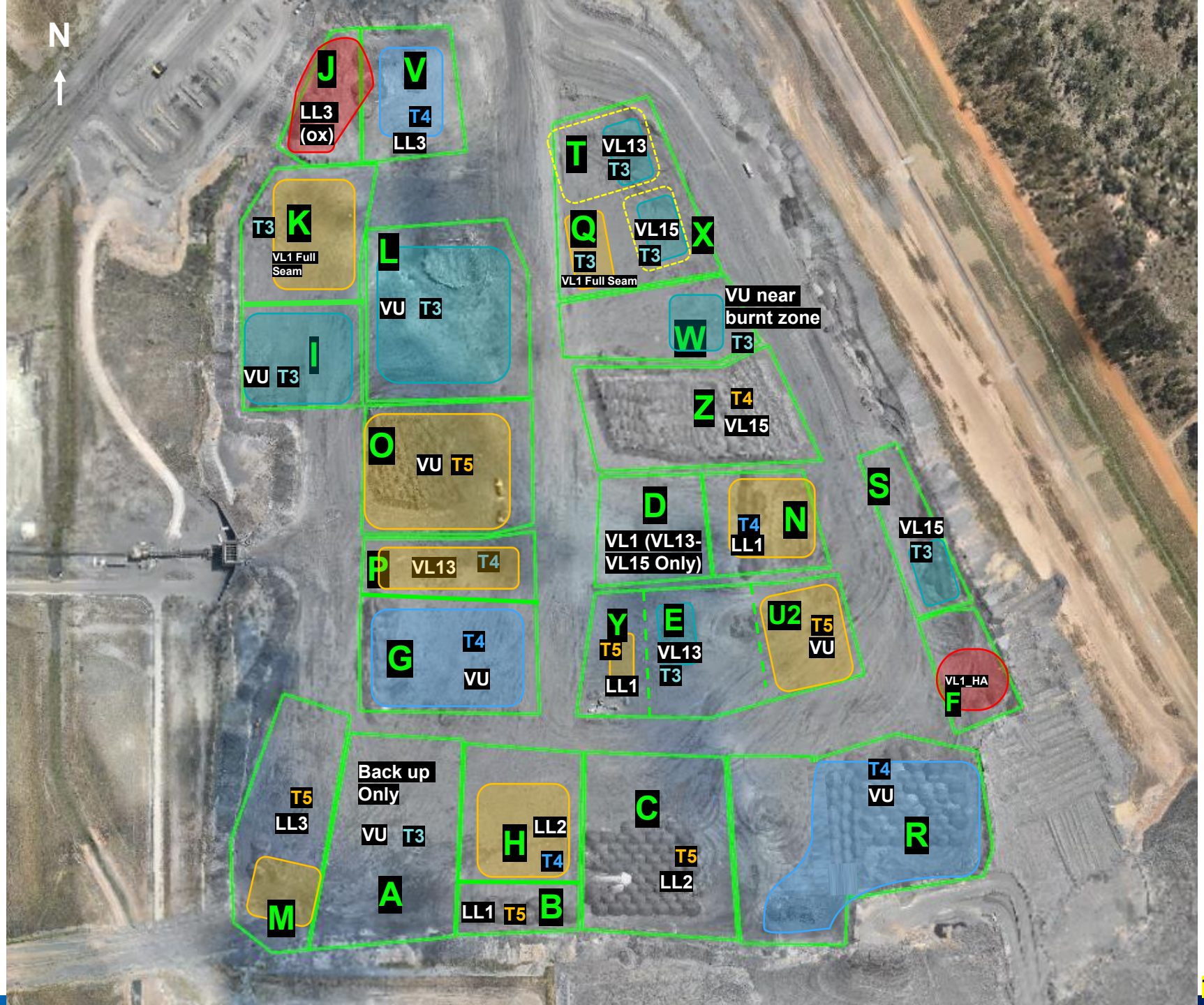


T05


08/11/2025
LL1 and LL2 is flat in this area and continuous to north
LL2
LL1
LL1
LL2


A'
A
135 L
120 L
105 L
LL1
LL2
LL3
RL122
Section 1
B'
B
LL1
LL2
LL3
120 L
105 L
RL122
Section 2
C'
C
LL1
LL2
LL3
120 L
105 L
90 L
RL122
Section 3
THIESS

ROM



Moving VL coal to VL Pad

1. Send VL coal on second lift first to SP-D
2. Send VL coal SP-K (Push the SP-K southern boundary further south)

THIESS

Tip Stockpiles South to North

VL-PAD

Moving VL coal to VL Pad

1. Send VL coal on second lift first to SP-D
2. Send VL coal SP-K (Push the SP-K southern boundary further south)

CHPP Coal Feed Sequence

Communicate any direct feed start and finish time to CHPP control.

Continue

Plant currently running Blend 5

Once stockpile N is exhausted change to wet weather blend

In truck blending required for all current blends

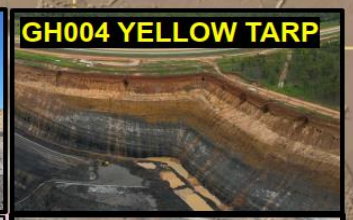
	Blends								
	Feed 1	Feed 2	Feed 3	Ratio	ROM Loaders	ROM Trucks	Direct Feed	Comments	active
Blend 1									
Blend 2									
Blend 3									
Blend 4									
Blend 5	SP-R	SP-N		1:1				1 x VU T04S01 : 1 x LL1 T04S01	x
Blend 6									
Wet weather	SP-O			Straight			Yes	VU T05S01	

THIESS

GEOTECHNICAL HAZARD MAP WITH PREDICTED FAULTS

Olive Downs Complex Sunday, November 9, 2025 THIESS BlueView

Geotech Hazard ID	Location	TARP Status	Description	Additional Controls
GH004	T01/S01-2 Highwall	YELLOW	Highwall Washouts	• No access to YELLOW TARP eastern highwall crest without OCE approval • 10m standoff from Northern end wall crest, with 1.8m high bund • Weekly inspection by OCE
GH018	T04/S01 Low-wall	AMBER	Slumping/Planar failure along bedding shears	• 5m Crest Standoff • 10m Toe Standoff • JSA required prior to work in the area • Inspections as per Amber TARP requirements
GH021	T02/S02 Highwall	RED	Fault Intersection	• 20m Crest Standoff • 35m Exclusion zone from the toe • Inspections as per RED TARP requirements • 3m high risk bunding outside of 35m exclusion zone
GH026	T03/S02 Eastern Highwall	RED	Wedge failure near Ivan fault	• 16m Crest Standoff • 10m Toe Standoff • JSA required prior to work in the area • Inspections as per RED TARP requirements • 2.8m bunding within 10m standoff from toe.
GH029	T03/S02 Softwall	RED	Over-dug southern softwall	• 7m toe standoff, 2.8m bund • 5m crest standoff high risk bund • Inspections as per RED TARP requirements
GH23	T5/S1 Low wall	AMBER	Circular Failure, and further low wall failure	• 5m Crest Standoff • 10m Toe Standoff • JSA required prior to work in the area • Inspections as per Amber TARP requirements



N

0 100 200 300 400 500
Metres

Scale @ A3: 1:12,000

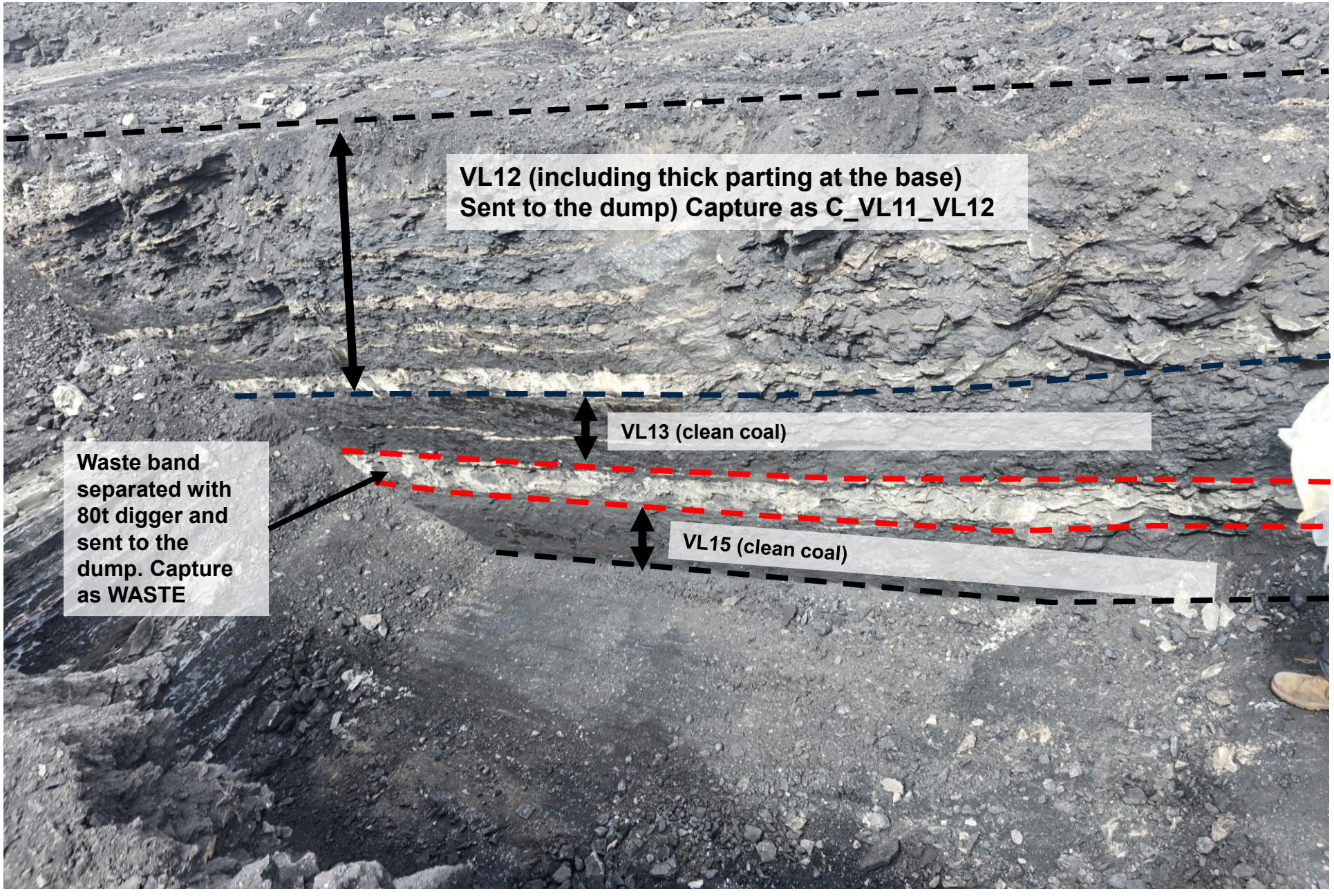
Coordinate System: GDA 1994 MGA Zone 55

LEGEND

Red TARP Hazard
Amber TARP Hazard
Yellow TARP Hazard
Unassigned TARP Hazard
SSE Area of Responsibility
Predicted Faults
New Fault
Hannibal
Mugabe
Caesar
Churchill
Cyrus
Ghengis
Kim

Appendix 1: VL1 SPLITTING GUIDE (T03 & T04)

T04 & T03/S01 – VL Coal Mining – Only CRS Operators



THIESS


Mine down to the thick waste band at the base of the VL12
Send to Dump, capture as VL11_VL12.


Mine out the VL13 and stockpile on the main ROM


Split out the waste band using 80t digger – Send as waste


Mine the VL15 and stockpile separately on the main ROM