ODC Daily Coaling Plan

22/11/2025

Geologist Contact: 0473 223 132



Location	Coal Type	Destination	Comments
Т03	C_VU1_VU3	SP_L	SP-W for burnt zone coal (C_VU1_VU3_HA)
	C_LL3B		
	C_VL13	SP_H	
	C_VL15	SP_S	
	C_LL1	SP_N	
Т04	C_LL2T_LL2B	SP_B	
	C_LL3B	SP_A	
	C_VU1_VU3	SP_R	
	C_VL13	SP_P	
	C_VL15	SP_Z	
	C_VL13_VL15	VL_PAD	Top Lift
	C_LL1	SP_Y	
T05	C_LL2T_LL2B	SP_C	Back Up SP-U
100	C_LL3B	SP_M	
	C_VU1_VU3	SP_0	
Location	Coal Type	Destination	Comments
T03 and T04	C_VL11_VL12	Waste	Capture as C_VL11_VL12
Location	Coal Type	Destination	Comments
	C_LL1	SP_I	Blast Damaged
T04 Blast Damaged Zone	C_LL2T_LL2B	SP_D	Blast Damaged
	C_LL3B	SP_V	Blast Damaged

Ideal Roof and Floor Conditions

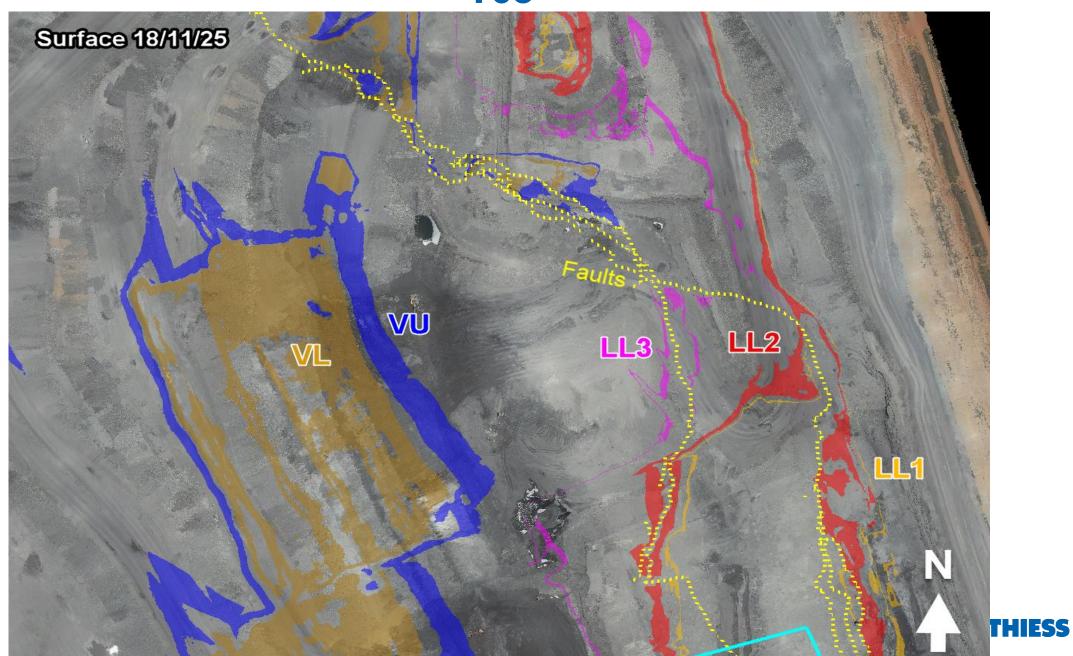


Stockpiling of Coal on waste

Where possible coal should be stockpiled on coal, if not possible the waste the coal is stockpiled on should be flattened and cleaned by a dozer prior to placing coal on it to reduce dilution and reduce loss.



T03



T03/S01









T03/S01





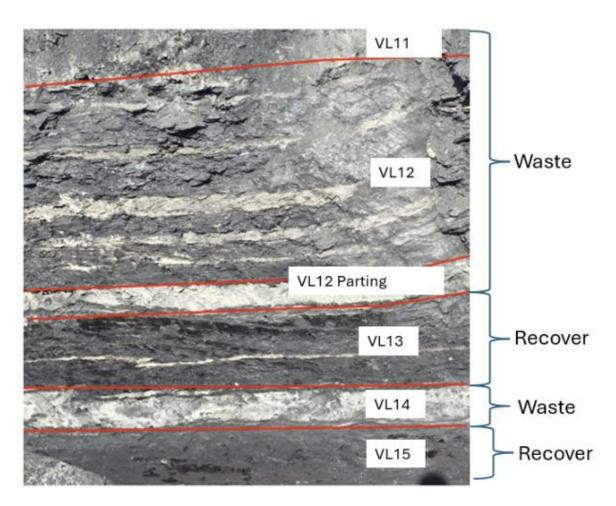


T03/S01

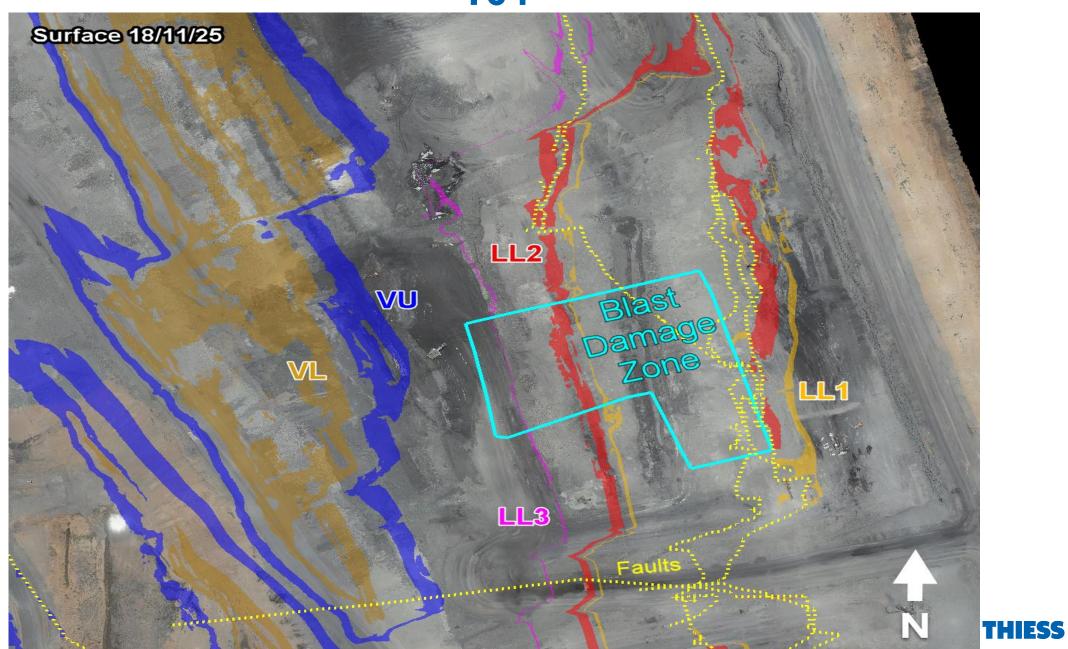
VL1 T03 Trial Instructions

Fresh coal must not be delayed

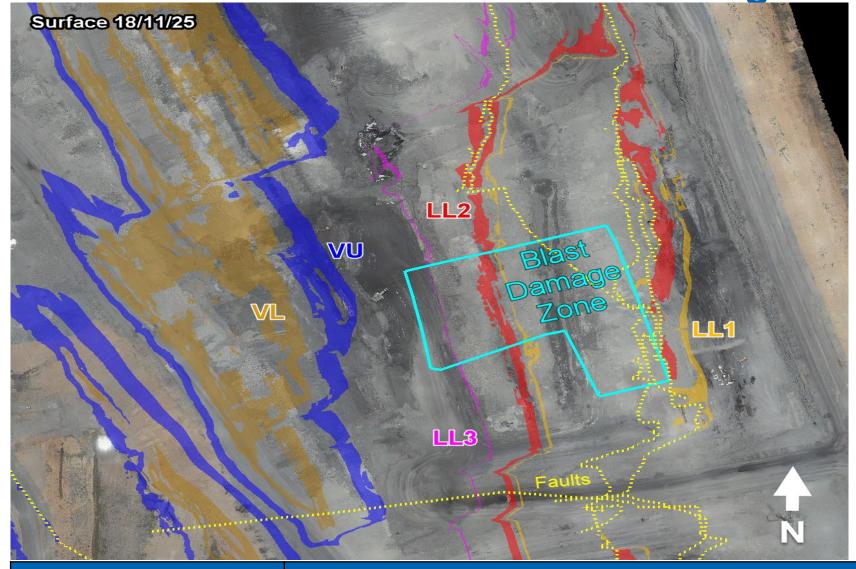
- VL13 and VL15 must be recovered in accordance with industry best practice.
- Ensure the roof and floor are properly cleaned using small excavators, avoiding dozer use in these areas.
- The parting between VL13 and VL15 must be wasted and correctly surveyed.
- The VL to be brought down with each VU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



T04



T04 Blast Damage



Blast 127 has shown significant blast damage in the topmost flitch of the LL3's. As per clients request and as a best practice reconciliation process, we are going to stockpile all the coal mined from the blast 127 boundary separate from other coal in the terrace to quantify total damage done. The area is highlighted in the map on the left and will also be included in the designs and topes screens.

Location	Coal Type	Destination	Comments
T04 Blast Damaged Zone	C_LL1	SP_U	Blast Damaged
	C_LL2T_LL2B	SP_D	Blast Damaged
	C_LL3B	SP_V	Blast Damaged



T04/S01

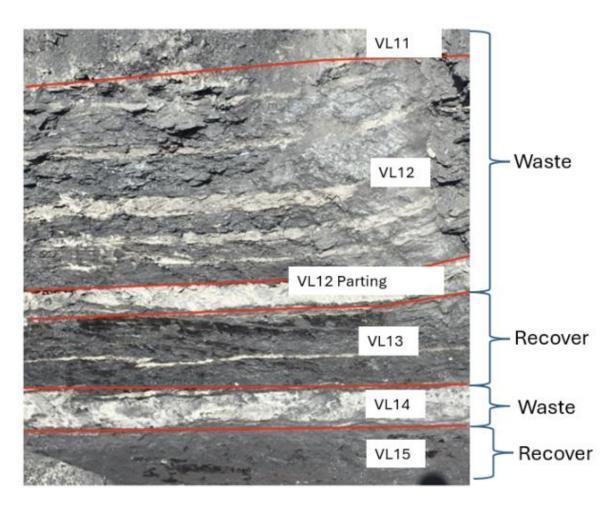


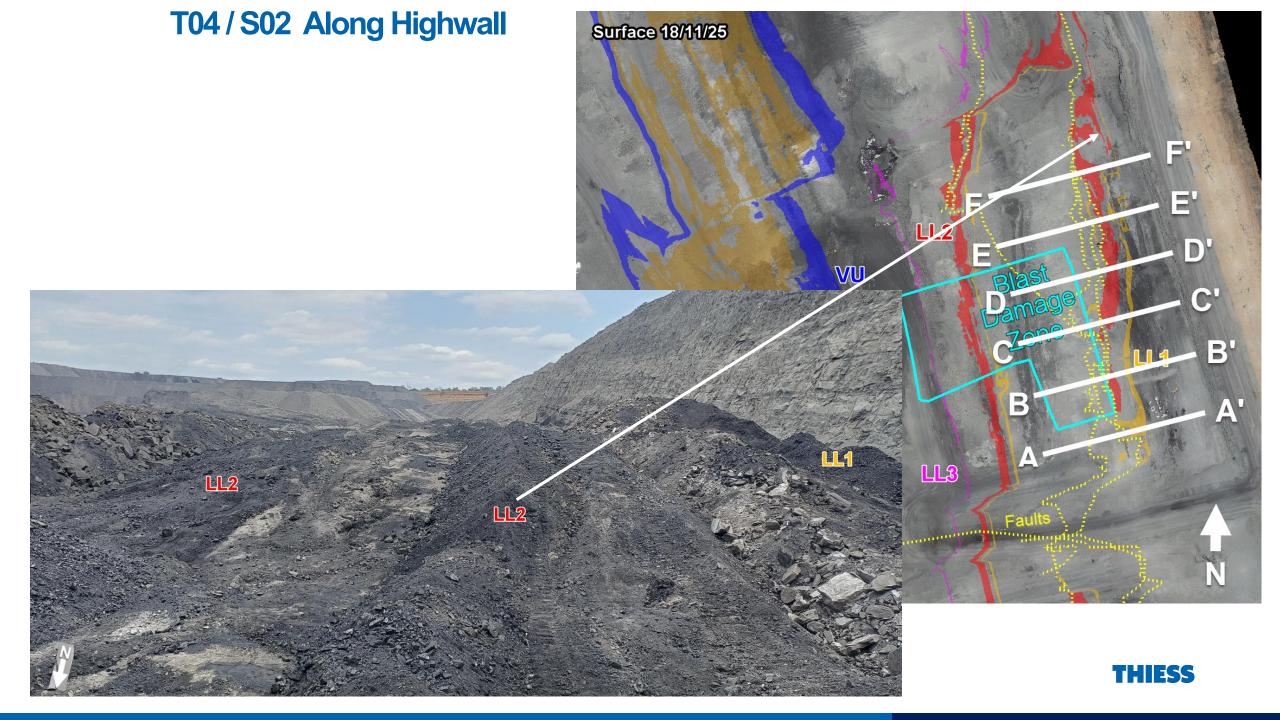
T04/S01

VL1 T04 and T03 Instructions

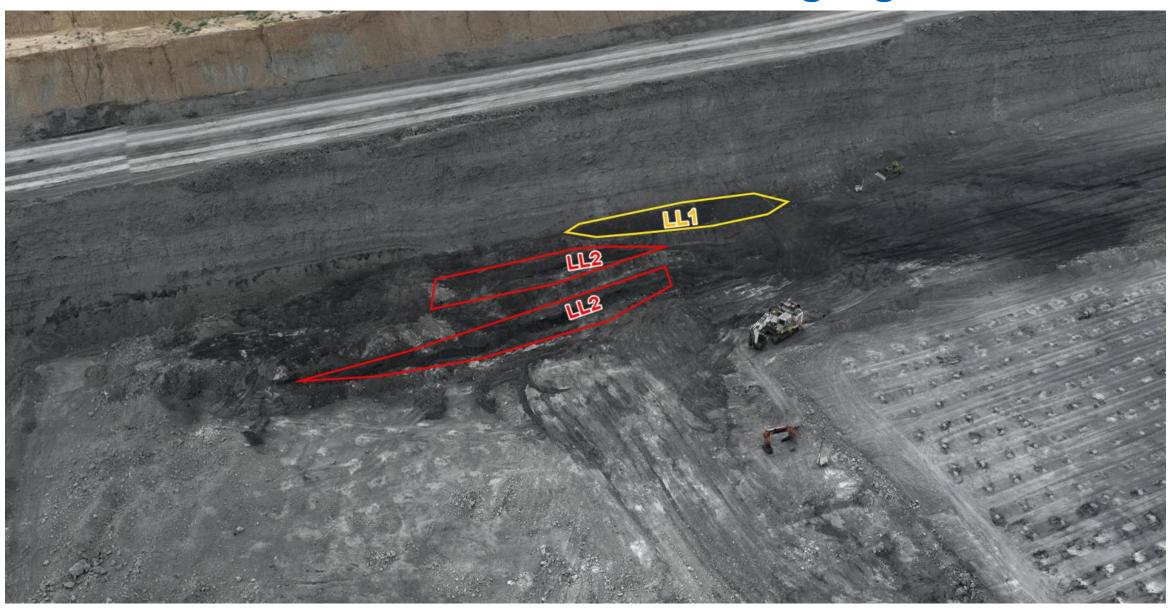
Fresh coal must not be delayed

- 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.

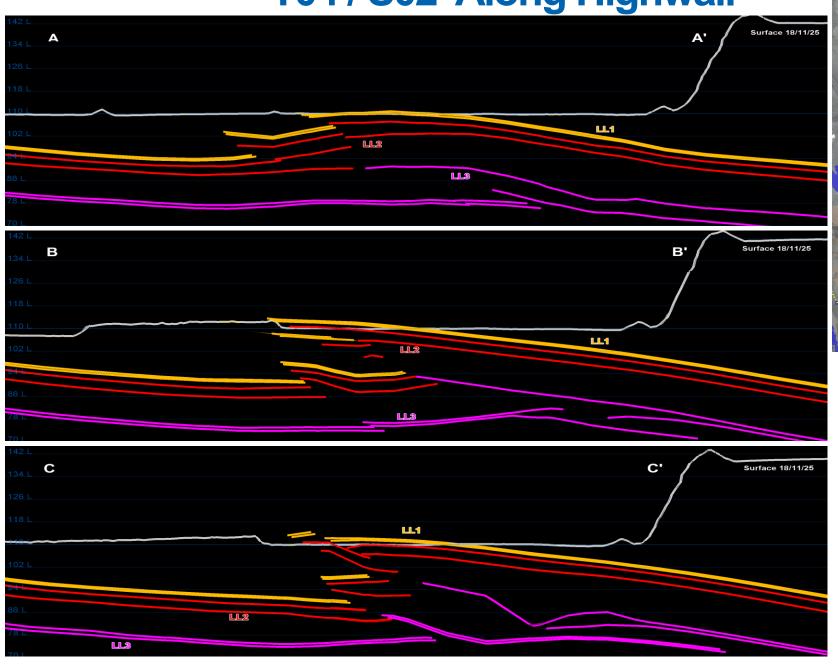


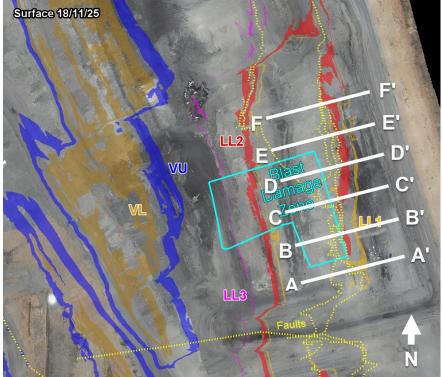


T04/S02 Along Highwall



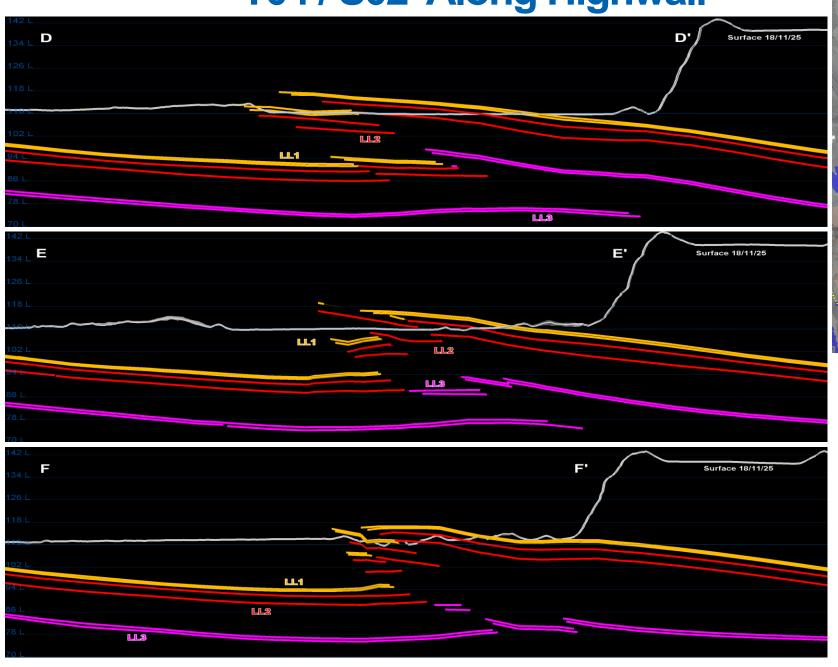
T04/S02 Along Highwall

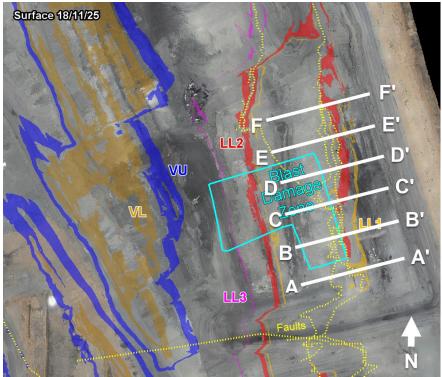






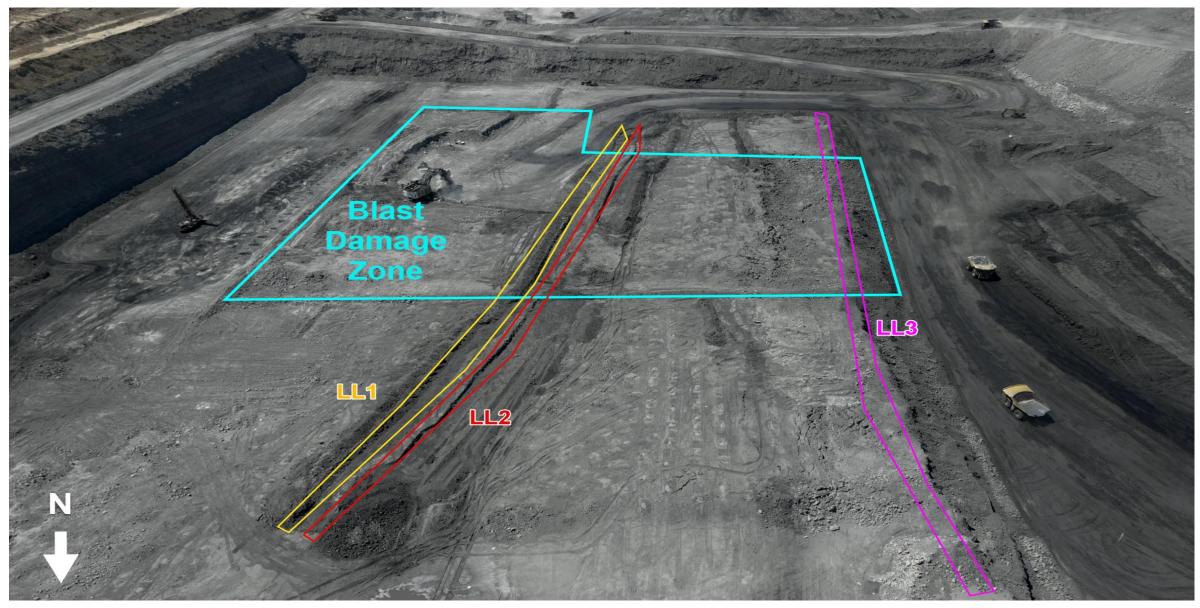
T04/S02 Along Highwall



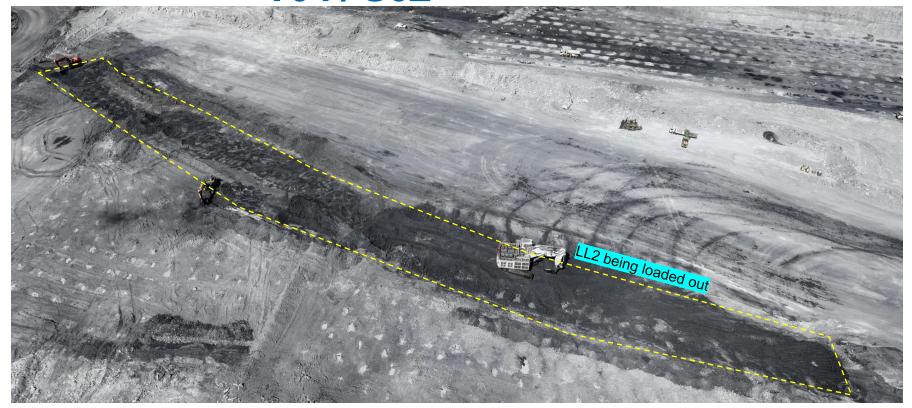




T04/S02



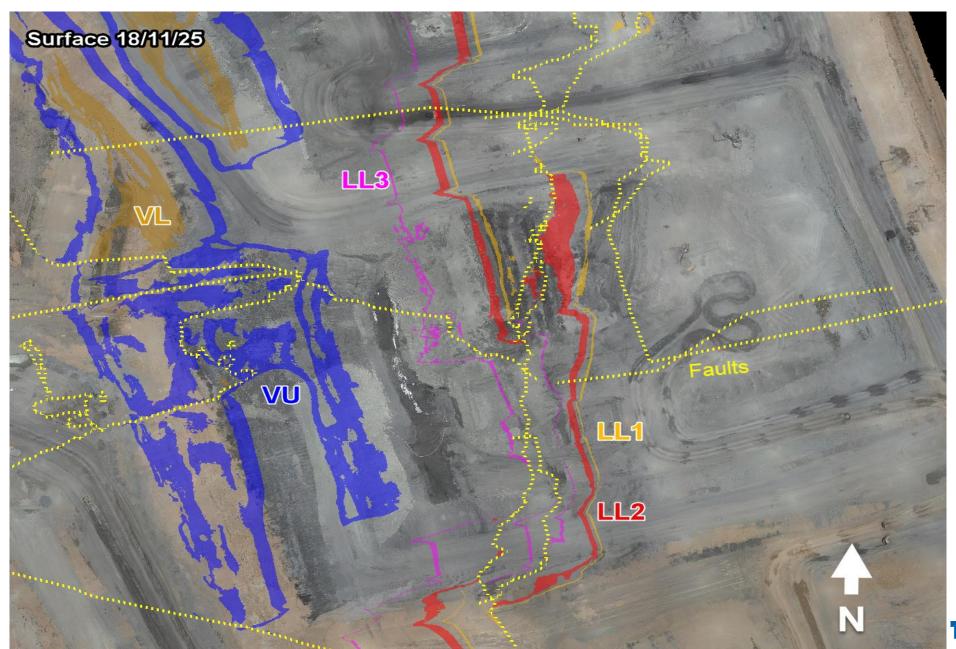
T04/S02





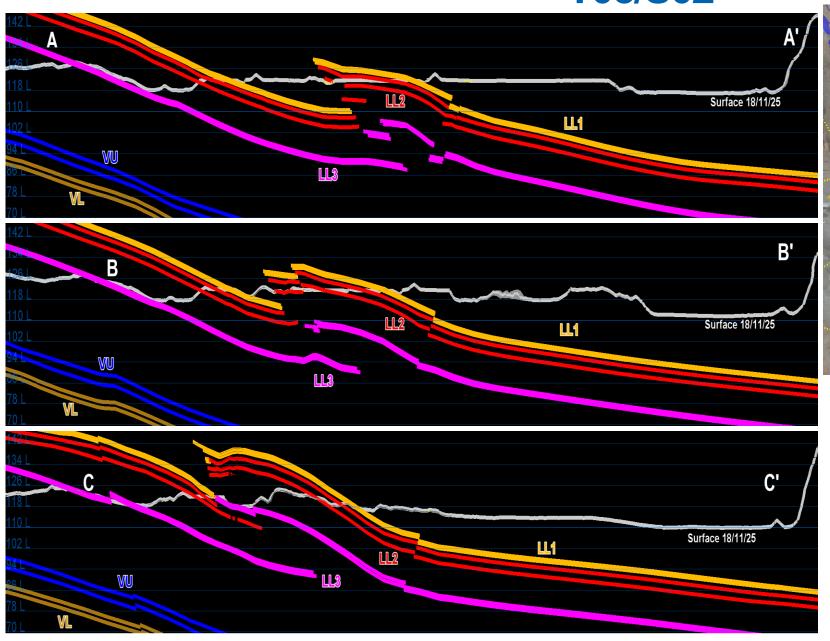


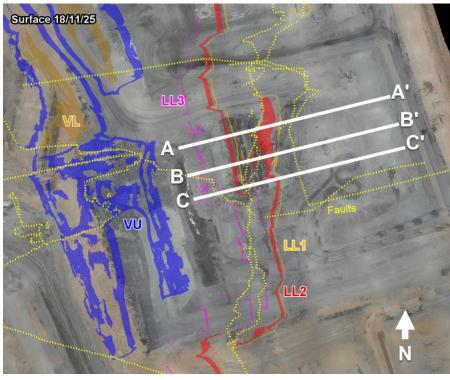
T05



THIESS

T05/S02





THIESS

T05



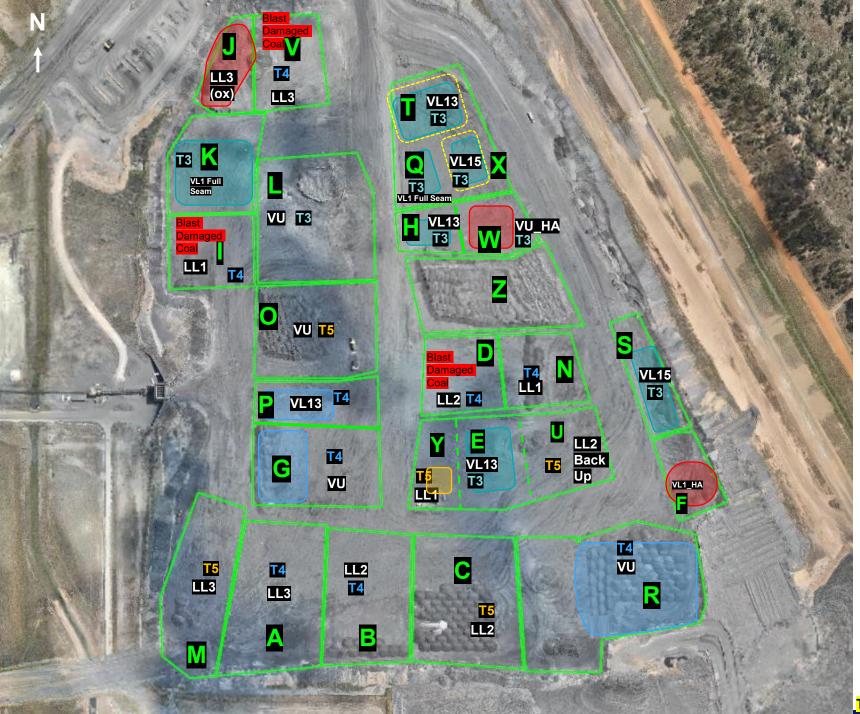


THIESS

ROM

SP_Z
Foor Prep
required
prior
dumping
any coal.

Use LL3
OX coal
from SP-J



Crush any large blocky VU coal prior feeding

SP-L SP-I SP-A SP-R

THIESS

Tip Stockpiles South to North

CHPP Coal Feed Sequence

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

Continue

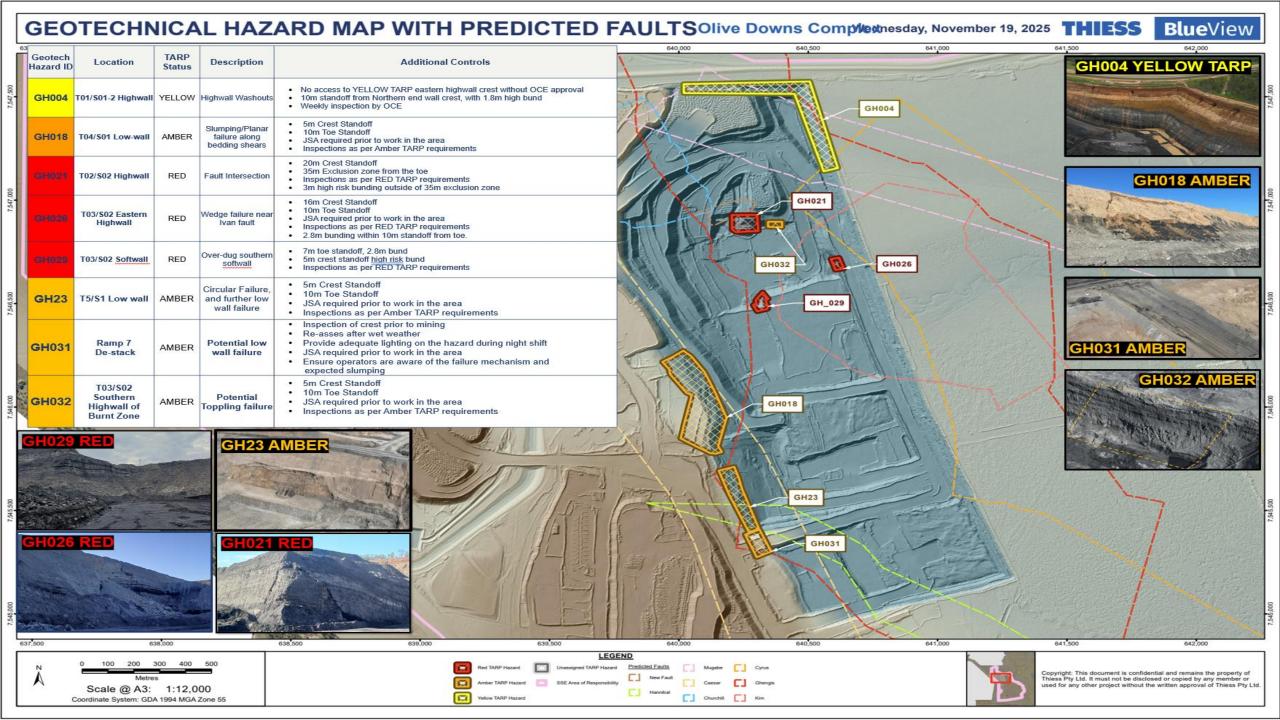
Currently Washing Blend 5

Once Stockpile C exhausted change to Blend 3
Once Stockpile U exhausted change to Blend 6

In truck blending required for all current blends

				Blends					
					ROM				
	Feed 1	Feed 2	Feed 3	Ratio	Loaders	ROM Trucks	Direct Feed	Comments	active
Blend 1	SP-D			Straight			No	LL2 T04S01	
Blend 2	SP-I			Straight			No	LL1 T04S01	
Blend 3	SP-R	SP-U		1:1			No	1 x VU (T04S01) : 1 x LL2 (T05S01)	
Blend 4	SP-G	SP-C		1:1			No	1 x VU (T04S01) : 1 x LL2 (T05S01)	
Blend 5	SP-R	SP-C		1:1			No	1 x VU (T04S01) : 1 x LL2 (T05S01)	x
Blend 6	SP-R	SP-S		1:1			No	1 x VU (T04S01) : 1 x VL (T03S01)	
Wet weather	SP-P			Straight			Yes	VL T04S01	





Appendix 1: VL1 SPLITTING GUIDE (T03 & T04)

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

