

ODC Daily Coaling Plan

18/08/2025

Geologist Contact: 0473 223 132



Coal Locations

Location	Coal Type	Destination	Comments
T02	C_VU1_VU3	SP_C	
T03	C_VU1_VU3	SP_G/SP_N	SP_N (new) for overflow if G fills up
	C_LL1	SP_B	Thin seam – take care when mining Tip Stockpile South to North
	C_LL2T_LL2B		
	C_LL3B	SP_M	Thin seam – take care when mining.
T04	C_LL1	SP_B (west)	Thin seam – take care when mining
	C_LL2T_LL2B	SP_P	
	C_LL3B	SP_Q	
	C_VU1_VU3	SP_O	
T05	C_LL1	SP_B (east)	Thin seam – take care when mining
	C_LL2T_LL2B	SP_D	
	C_LL3B	SP-R	Thin seam – take care when mining
	C_VU1_VU3	SP_A	

All VL1 to go
to the VL Pad

Ideal Roof and Floor Conditions



T03/S01

COAL CODE	STOCKPILE	COMMENTS
C_LL1	SP_B	Thin seam – take care when mining
C_LL2B_LL2T		
C_LL3B	SP_M	Separated to OX Coal
C_VU1_VU3	SP_G/SP_N	SP_N overflow

Morning 18/08

Leave VL1

VU floor (survey required)

Remaining VL1 parting (loaded out D/S)

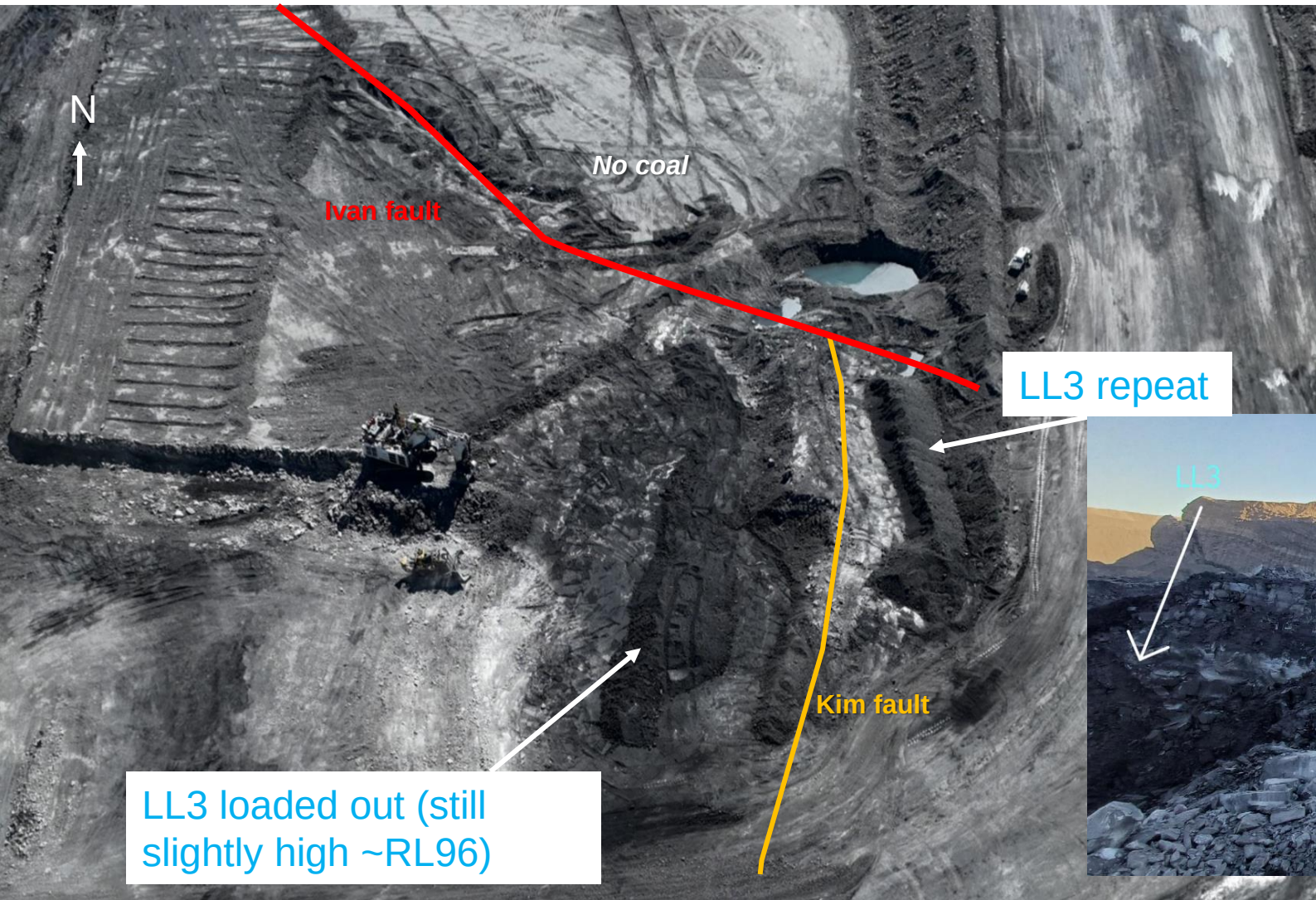
VU roof (surveyed)

→ N

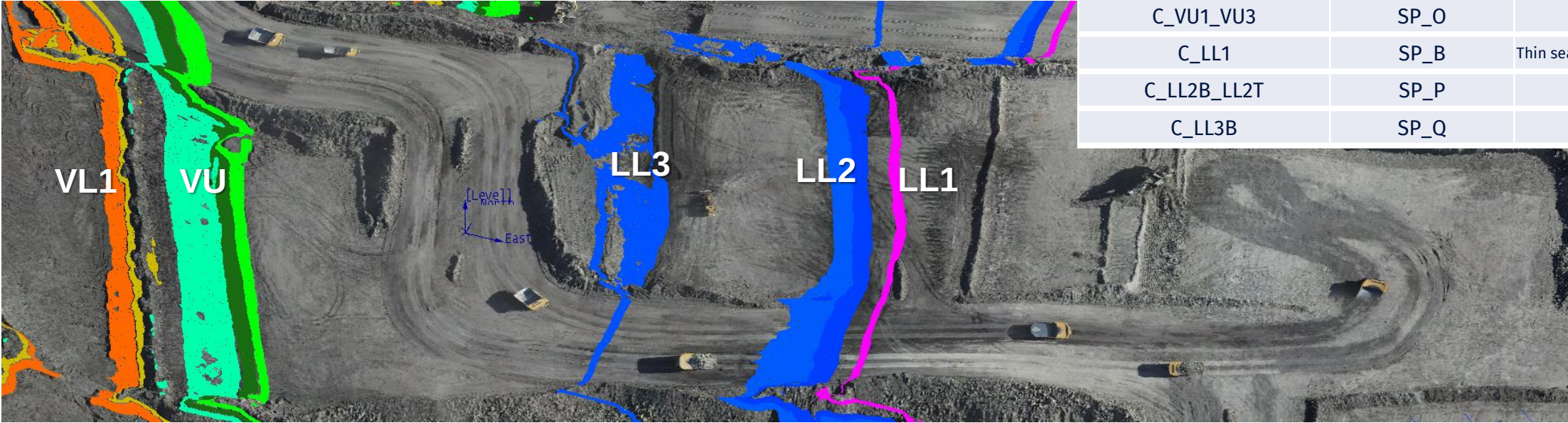


T03/S02

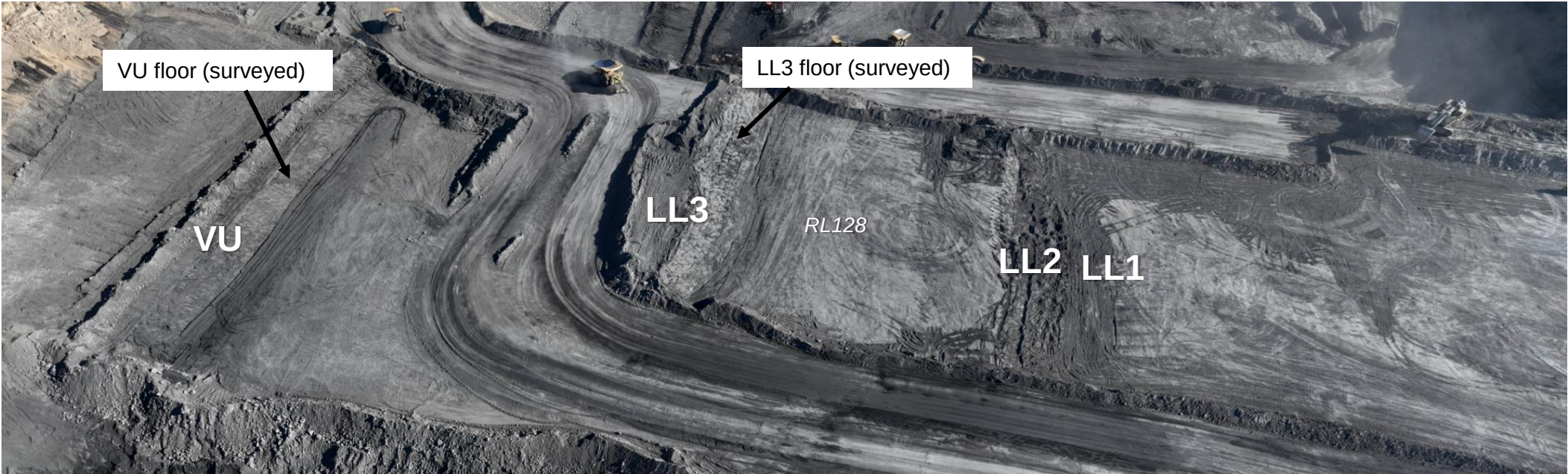
COAL CODE	STOCKPILE	COMMENTS
C_LL1	SP_B	Thin seam – take care when mining
C_LL2B_LL2T		
C_LL3B	SP_M	Separated to OX Coal
C_VU1_VU3	SP_G/SP_N	SP_N overflow



T04/S01 Ramp 5 De-Stack



COAL CODE	STOCKPILE	COMMENTS
C_VU1_VU3	SP_O	
C_LL1	SP_B	Thin seam – take care when mining
C_LL2B_LL2T	SP_P	
C_LL3B	SP_Q	



T04/S01

COAL CODE	STOCKPILE	COMMENTS
C_VU1_VU3	SP_O	
C_LL1	SP_B	Thin seam – take care when mining
C_LL2B_LL2T	SP_P	
C_LL3B	SP_M	Keep a gap between existing OX coal please



Mine VL1
to VL Pad

VU

LL2

LL1

LL3

VL1

Scan 12/08/25

THIESS

T04/S01

Mine VL1 to VL Pad

Clean up VL1 to load out

VL1 floor (surveyed)

VL1 floor (requiring cleaning before survey)

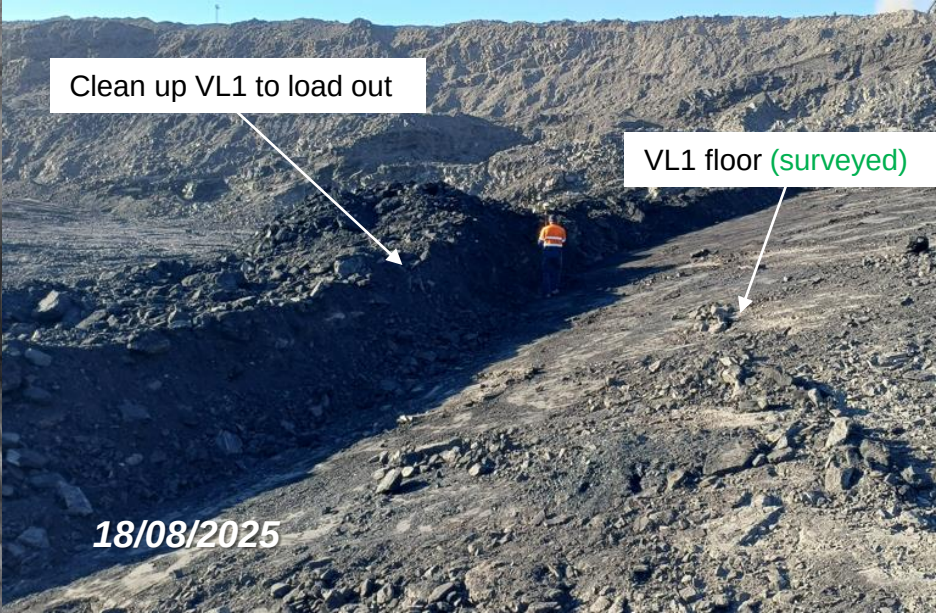
RL116

LL3 roof (partially surveyed)

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RL116

COAL CODE	STOCKPILE	COMMENTS
C_VU1_VU3	SP_O	
C_LL1	SP_B	Thin seam – take care when mining
C_LL2B_LL2T	SP_P	
C_LL3B	SP_M	Keep a gap between existing OX coal please



T05/S01 Ramp 6 De-Stack

COAL CODE	STOCKPILE	COMMENTS
C_LL1	SP_B	Thin seam – take care when mining
C_LL2T_LL2B	SP_D	
C_LL3B	SP_R	Eastern Side
C_VU1_VU3	SP_A	

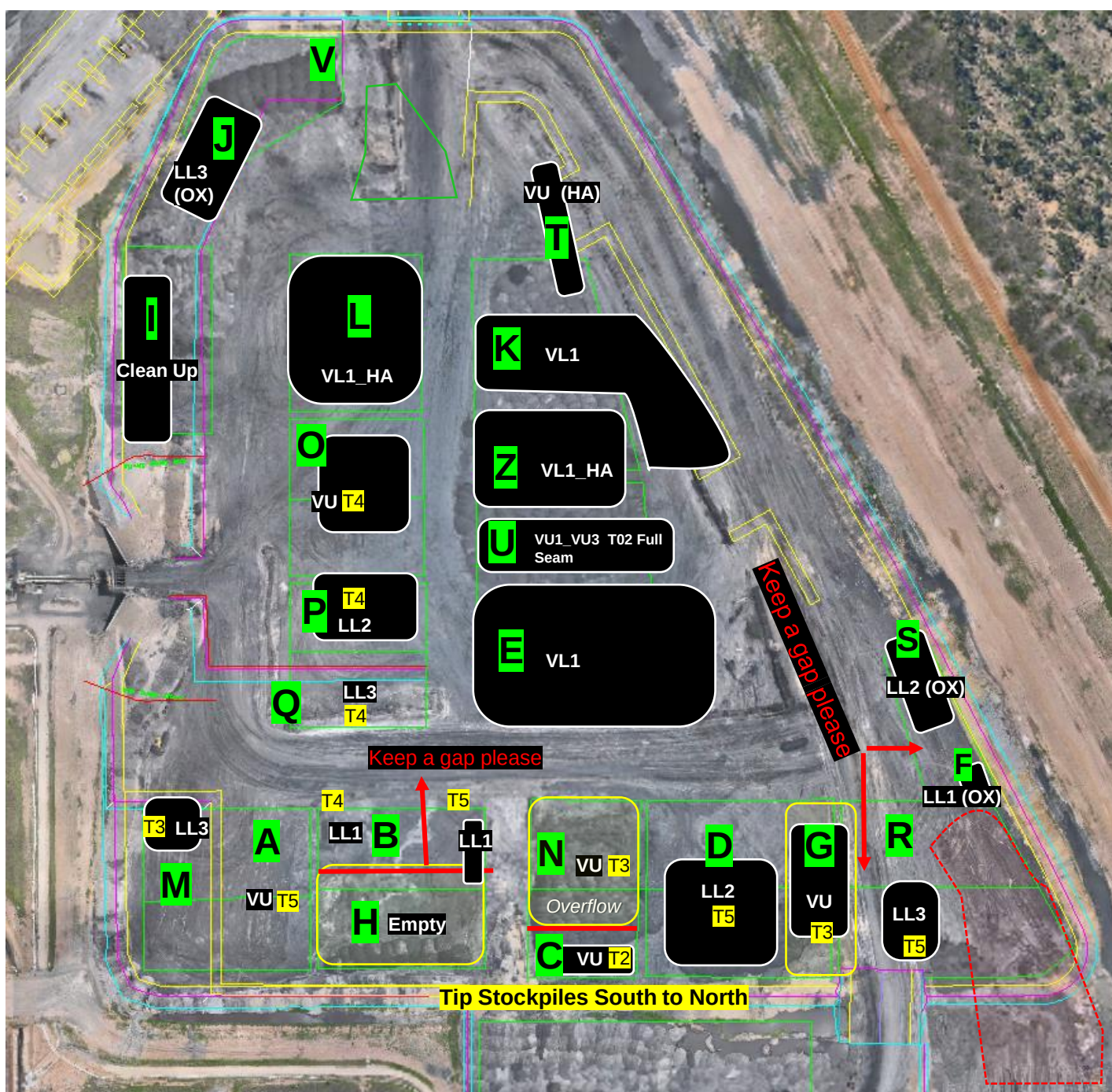


T05/S01 Ramp 6 De-Stack

COAL CODE	STOCKPILE	COMMENTS
C_LL1	SP_B	Thin seam – take care when mining
C_LL2T_LL2B	SP_D	
C_LL3B	SP_R	Eastern Side
C_VU1_VU3	SP_A	



ROM

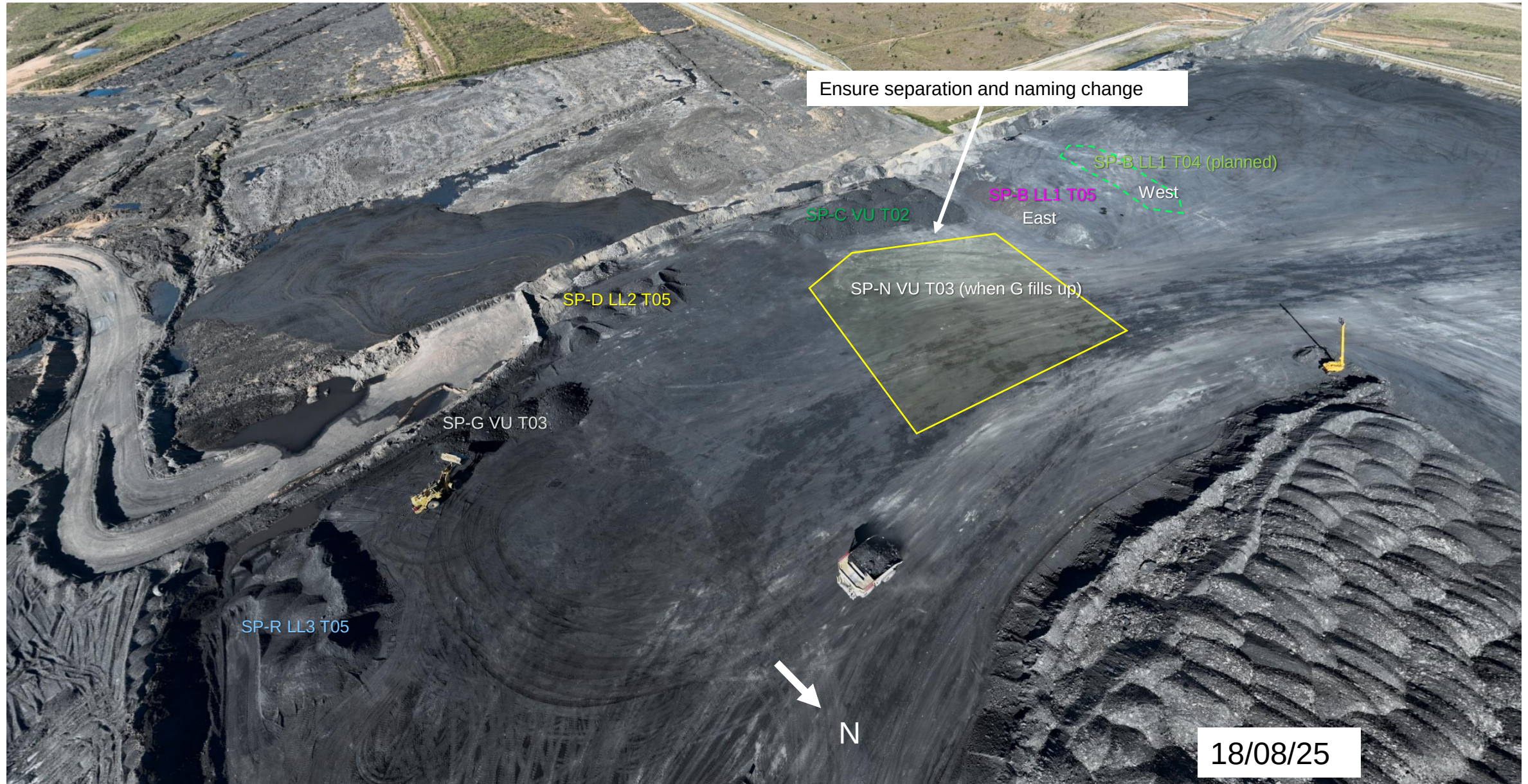


ROM



18/08/25

ROM





CHPP Coal Feed Sequence

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

Comments

Currently on Blend 2

Change to Blend 3 at 15:00 18/08
Once Stockpile P exhausted go to Blend 4
Once Blend 4 exhausted go to Blend 5

Notes:

	Blends							
	Feed 1	Feed 2	Feed 3	Ratio	ROM Loaders	ROM Trucks	Direct Feed	Comments
Blend 1								
Blend 2	SP-O			Straight	1	2	No	VU (T04S01)
Blend 3	SP-O	SP-C	SP-P	1:1:1	1	2	No	1 x VU (T04S01) : 1 x VU (T02S01) : 1 x LL2 (T04S01)
Blend 4	SP-O	SP-C	SP-D	1:1:1	1	2	No	1 x VU (T04S01) : 1 x VU (T02S01) : 1 x LL2 (T05S02)
Blend 5	SP-G	SP-O		2:1	1	2	No	2 x VU (T03S01) : 1 x VU (T04S01)
Blend 6								
Wet weather								

	Plant Settings											
	Primary DMC	Sec DMC	Reflux	Planned Feed Ash	Gate 401	Coke Stacker	Thermal Stacker	Primary Yield	Secondary Yield	Primary Ash	Primary Moisture	Expected CSN
Blend 1												
Blend 2	1.4				To Primary			63%	15%	10.4%	11.0%	6
Blend 3	1.4				To Primary			64%	14%	10.4%	11.0%	6
Blend 4	1.4				To Primary			64%	14%	10.4%	11.0%	6
Blend 5	1.4				To Primary			63%	15%	10.4%	11.0%	6
Blend 6												
Wet weather												

