

ODC Daily Coaling Plan

23/07/2025

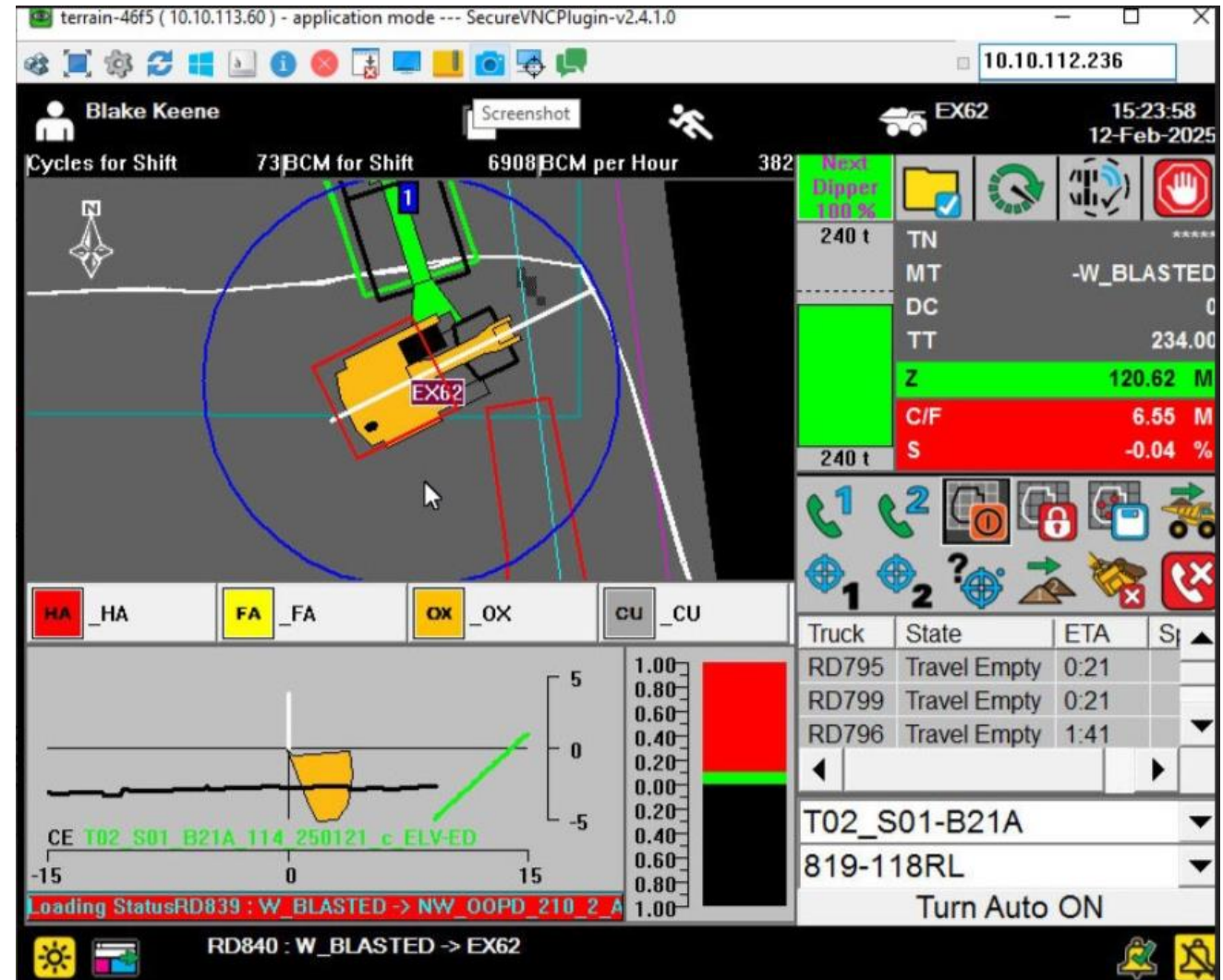
Geologist Contact: 0473 223 132



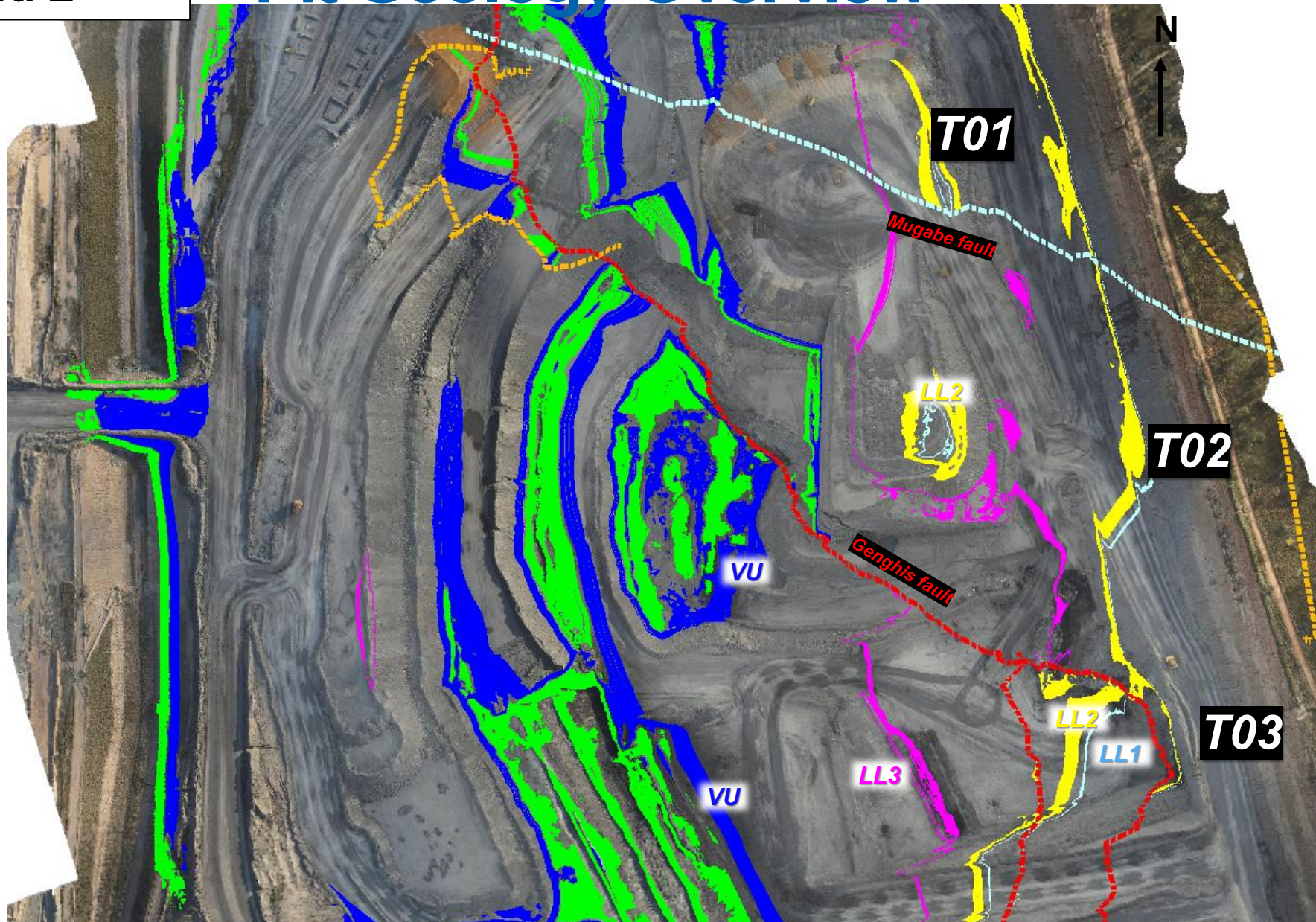
Location	Coal Type	Destination	Comments
T02	C_VU1_VU3	SP_O	
	C_VL1	VL Pad	DO not mine past RL95
T03	C_VU1_VU3	SP_P	
	C_VL1	VL Pad	
	C_LL1	SP_C	Thin seam – take care when mining Tip Stockpile South to North
	C_LL2T_LL2B	SP_G	
	C_LL3B	SP_R	Thin seam – take care when mining. Stockpiled separately on R (western side)
T04 Ramp 5 De-Stack	C_LL1	SP_C	Keep Separate from other LL1's
	C_LL3B	SP_F	South Side
	C_VU1_VU3	SP_B	
	C_VL1	VL_PAD	
T05 Ramp 6 De-Stack	C_LL3B_OX	SP_J	
	C_LL2T_LL2B_OX	SP_H	
	C_VU1_VU3	SP_A	
T05	C_LL1	SP_C	Thin seam – take care when mining
	C_LL2T_LL2B	SP_D	
	C_LL3B	SP_R	Eastern Side
	C_VU1_VU3	SP_A	

Changes to Minestar Topes Screen

- New modifier coal types are being introduced into Minestar.
- Each load that is not “Fresh” coal needs to have the corresponding button pressed for the type of coal it is. Toggle on / off.
- Coal type modifiers included in the update will be
 - FA- Fault affected coal
 - HA- For heat affected coal
 - OX- For oxidised coal
 - CU- For clean-up coal

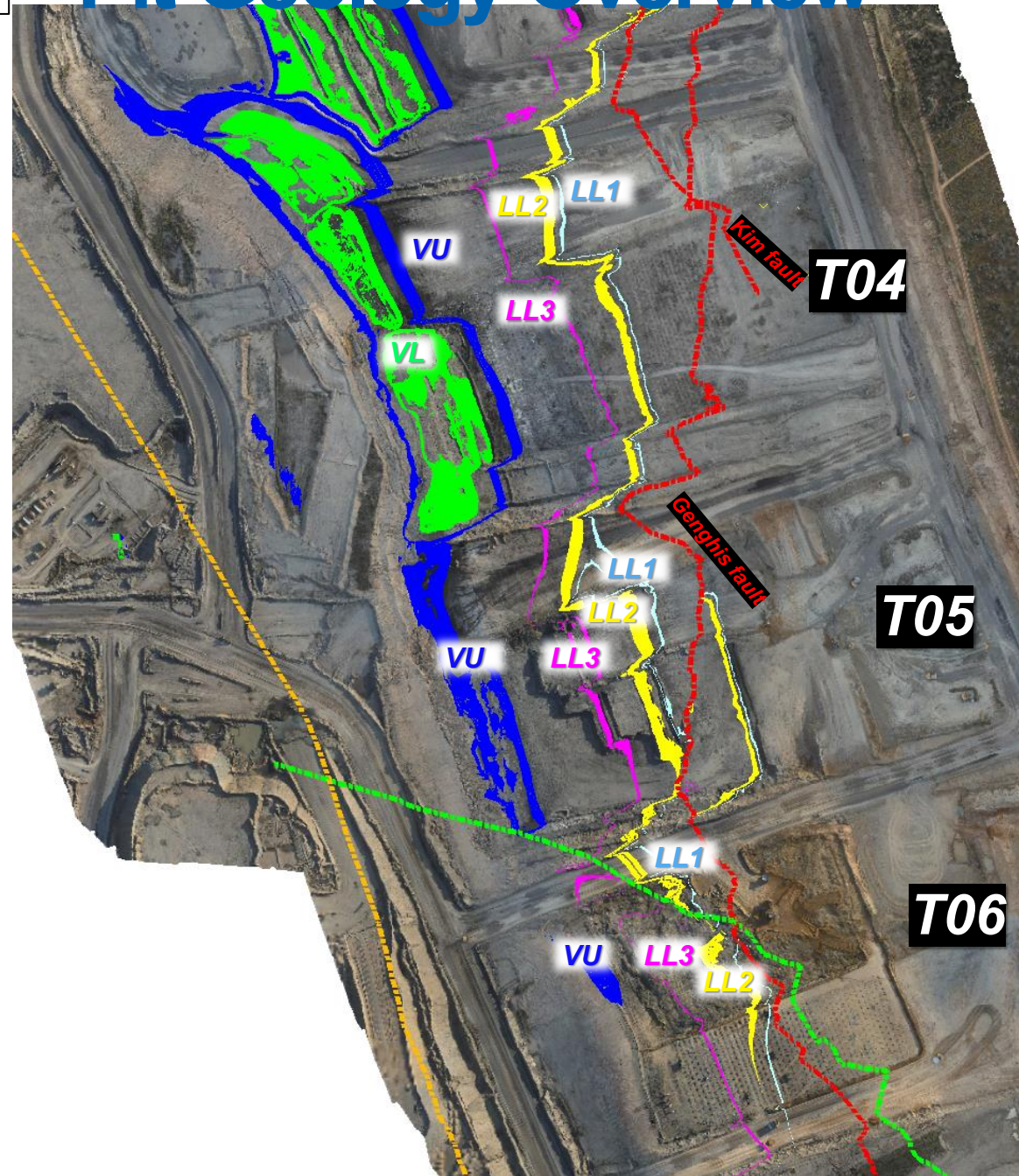


Scan:
18/07/2025



Pit Geology Overview

Scan:
18/07/2025



Roof and Floor Photos

If mining through coal roof / floor on nights, or when no inspection has occurred. Can photos of the cleaned roof/floor please be taken prior to mining.

**Please Do the Supervisor
Coal Inspection**



GH021 Toppling Failure



A large-scale toppling failure has occurred at GH021 (Terrace 2 Strip 2 Burnt zone). Continued development of cracking has also been observed in the surrounding area, indicating ongoing ground movement.

Current RED TARP Controls as following

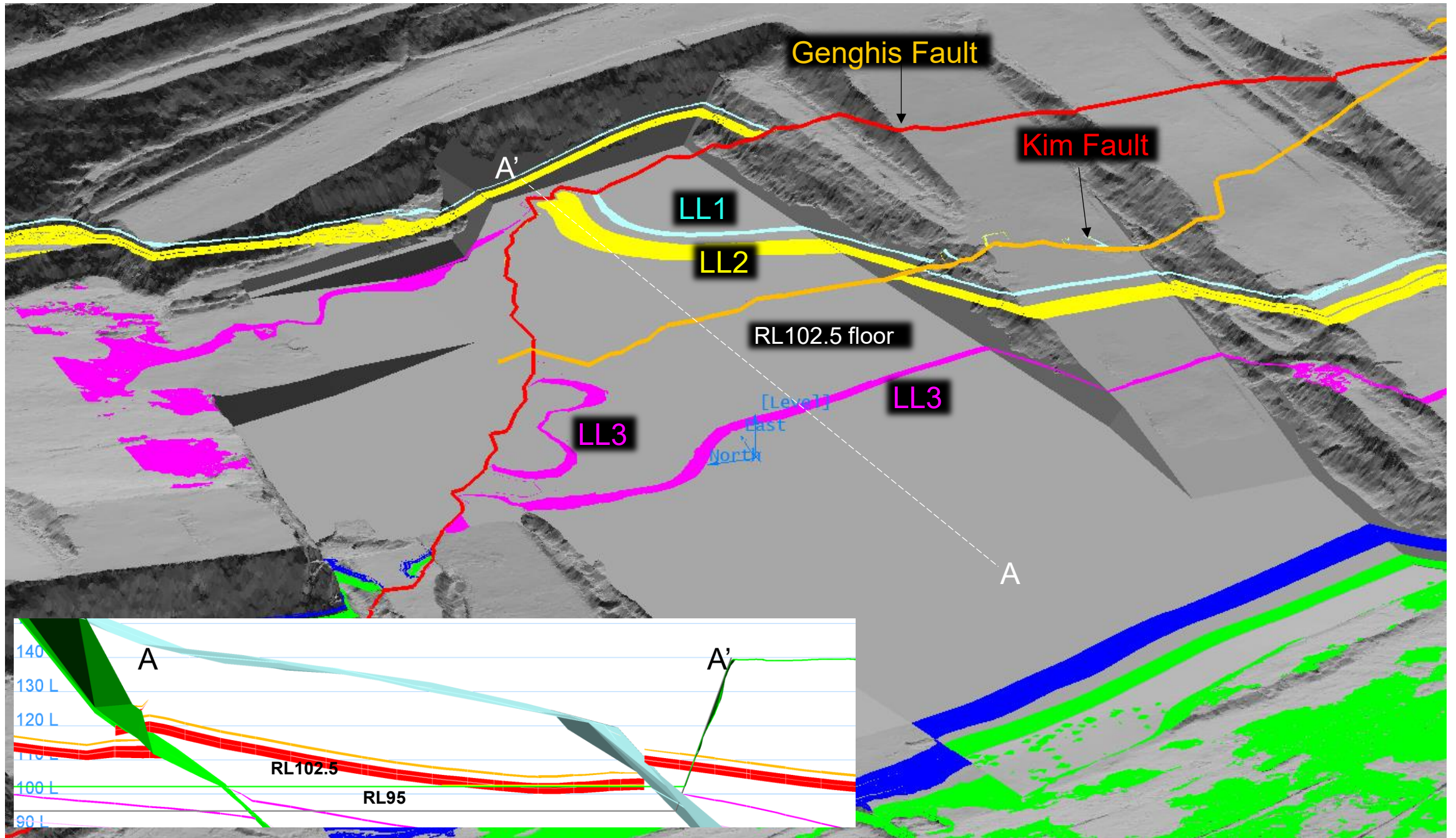
- **20m Crest Standoff**
- **35m exclusion zone from the toe**
- **Inspections as per RED TARP requirements**
- **3m high risk bunding outside of the 35m exclusion zone.**

[illegible]

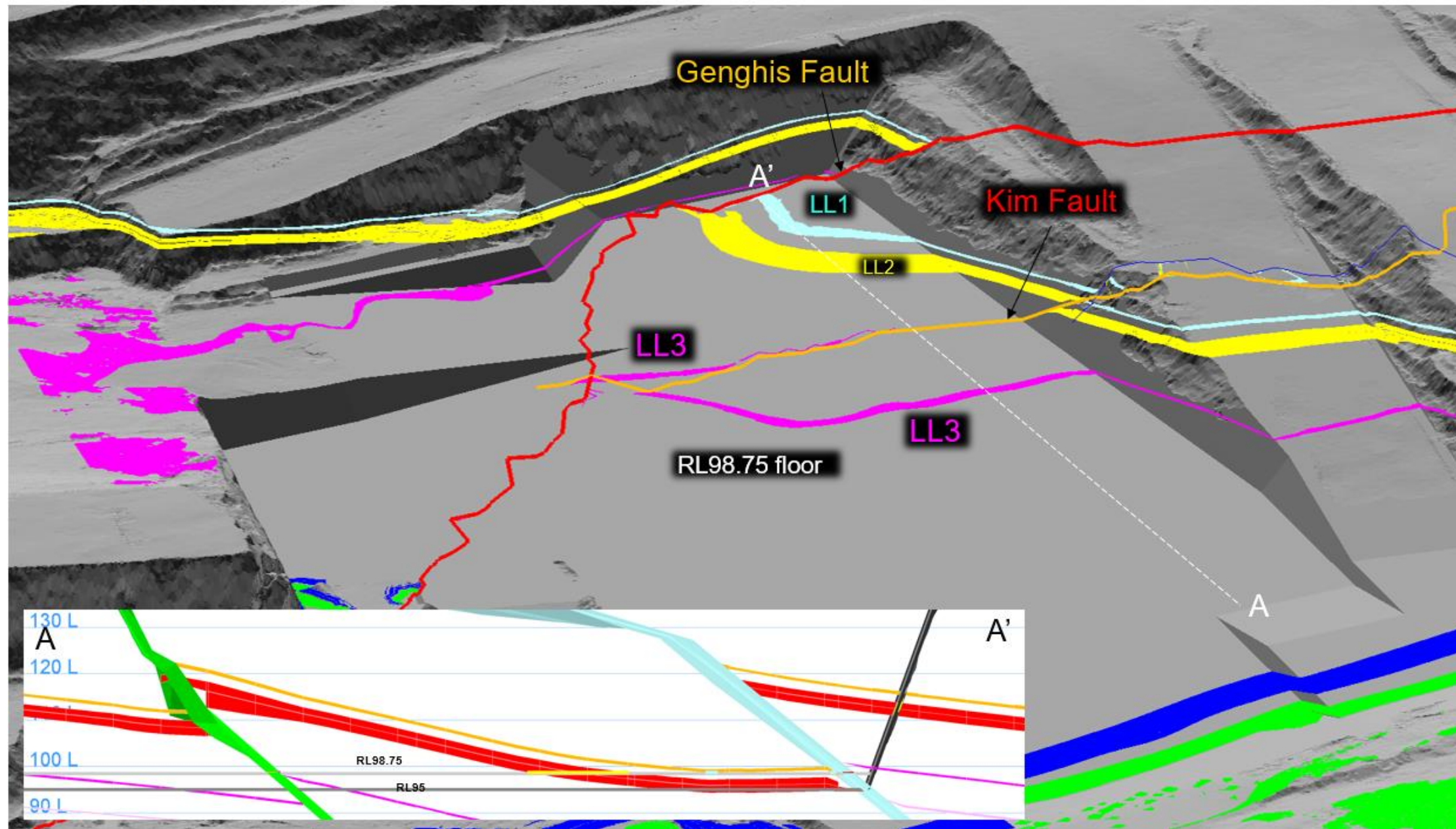
LL1 Roof – Leave no dirt on roof



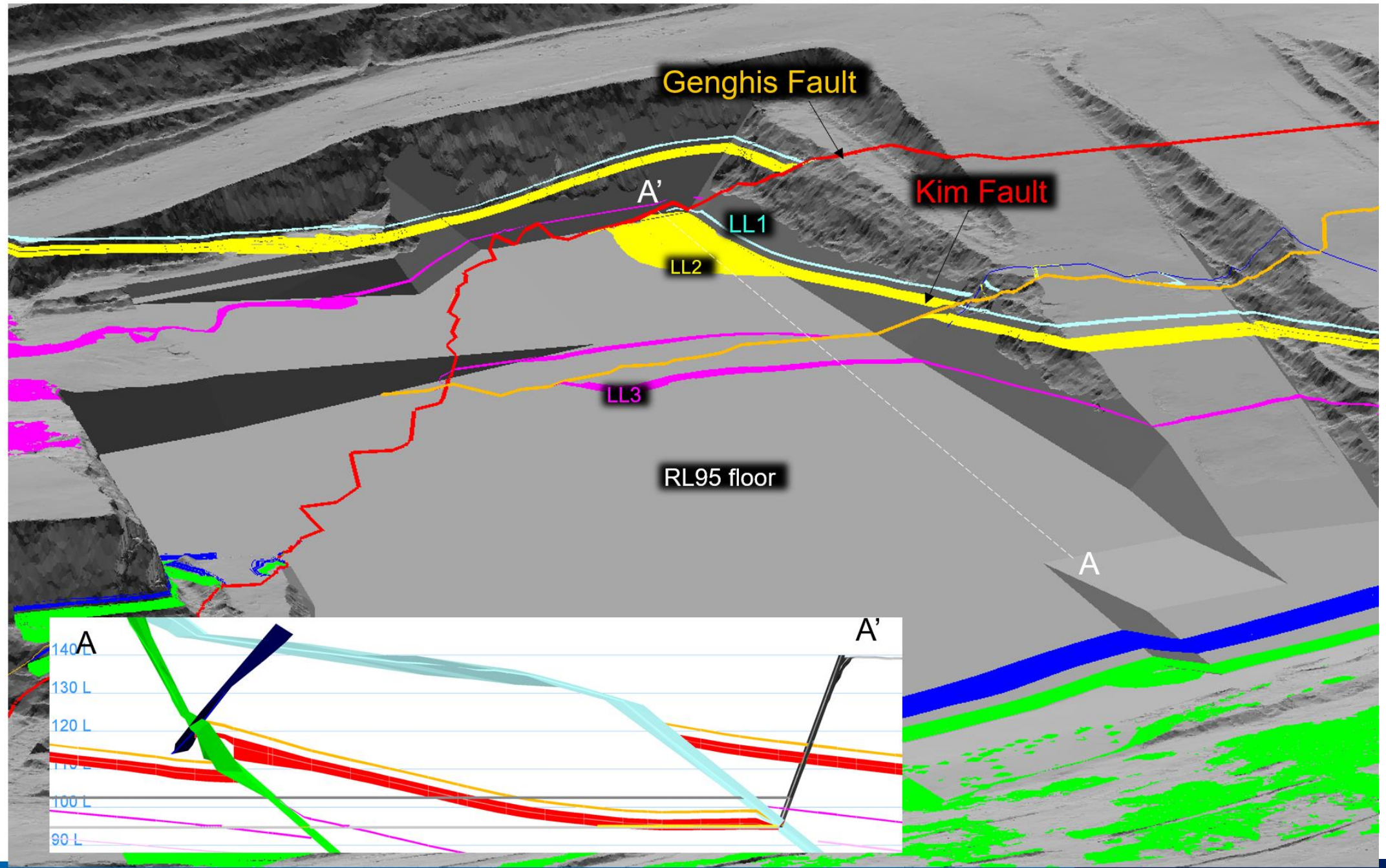
Flitch 102.5



Flitch (RL98.75)



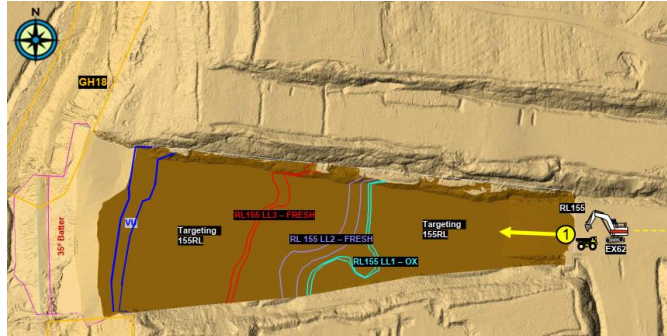
Flitch (RL95)



T05/S01 Ramp 6 De-Stack

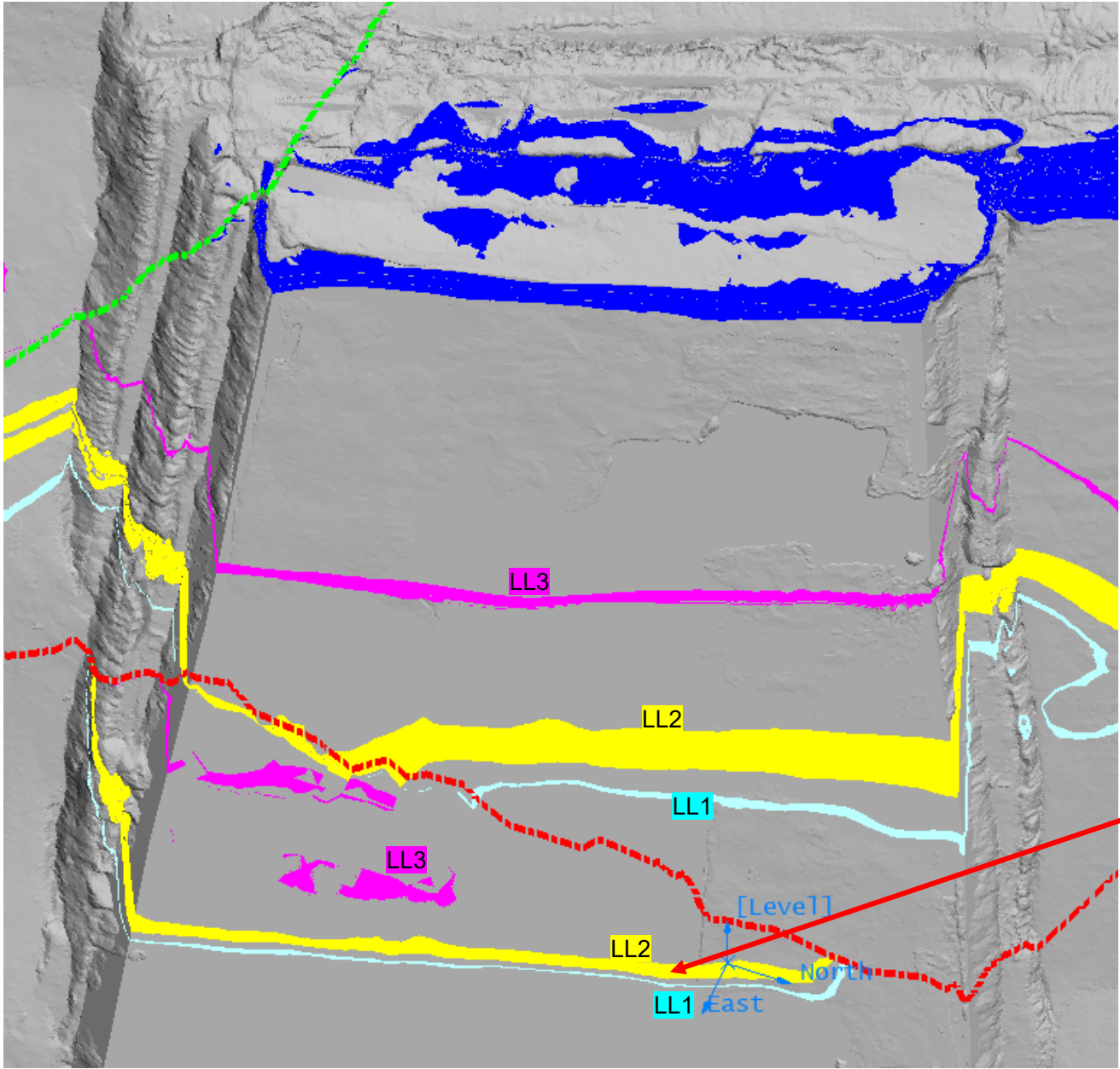
COAL CODE	STOCKPILE	COMMENTS
C_VU1_VU3	SP_A	Fresh only
C_VU1_VU3_OX	SP_M	

Send final clean up to SP-A and stockpile separated

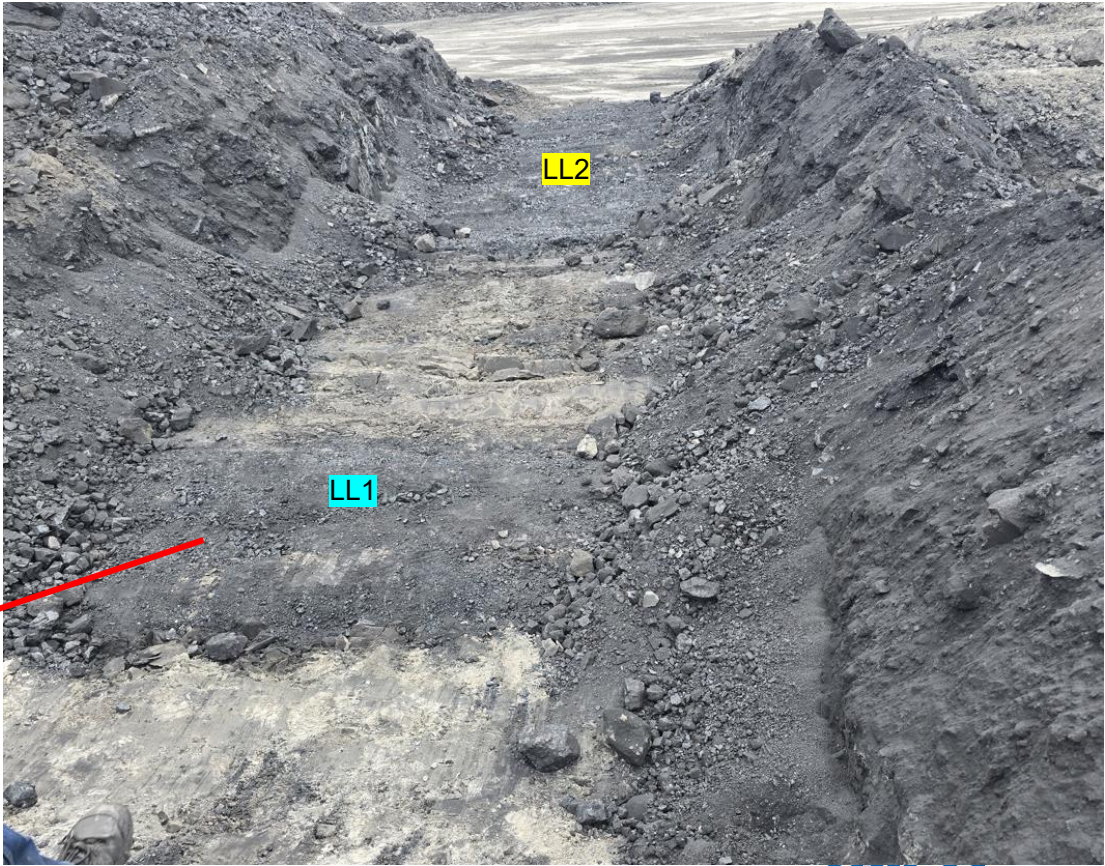


Waste and coal mix bund – Remove any coal using 80t digger.

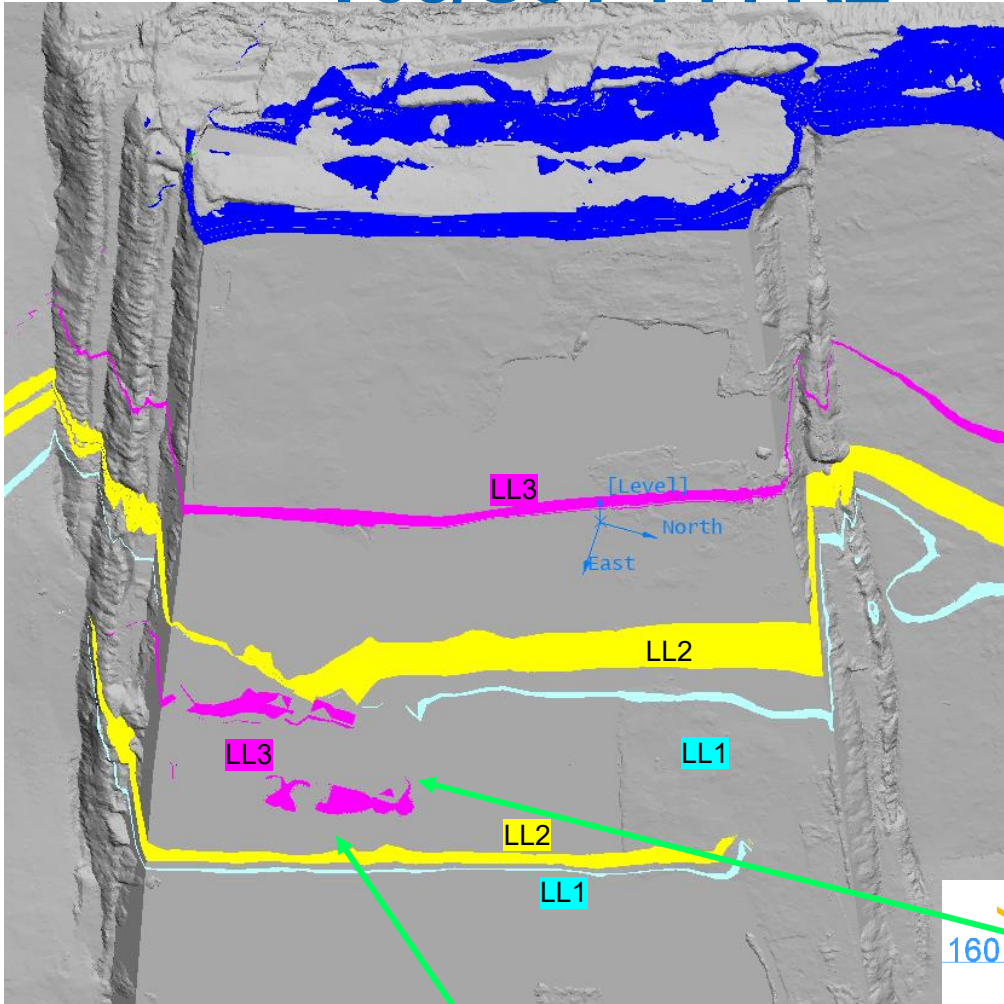
T05/S01 144 RL



COAL CODE	STOCKPILE	COMMENTS
C_LL1	SP_C	Thin seam – take care when mining
C_LL2T_LL2B	SP_D	
C_LL3B	SP_R	Eastern Side
C_VU1_VU3	SP_A	
C_VL1	VL Pad	



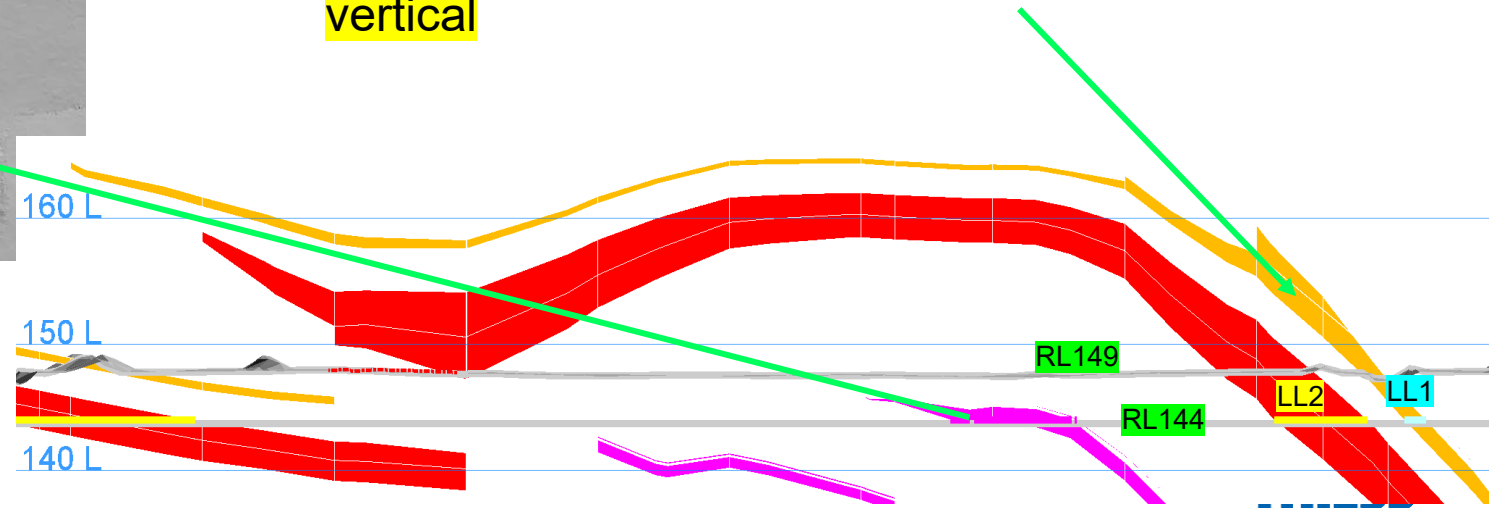
T05/S01 144 RL



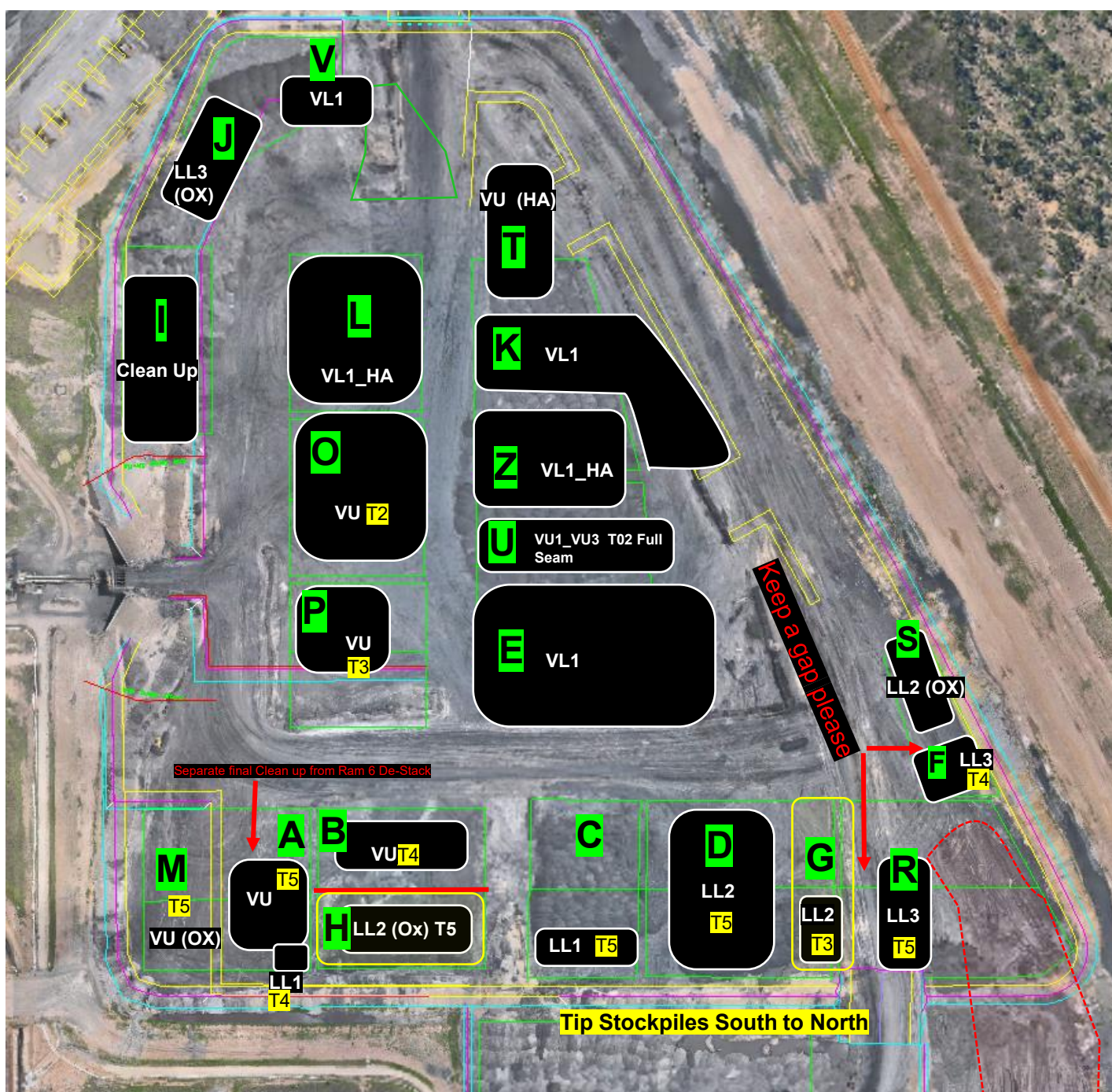
Expect inconsistence
Flat LL3



Expose LL1 and LL2 coal. LL1 and LL2 is near
vertical



ROM



CHPP Coal Feed Sequence

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

Comments

Currently on Blend 5

Notes:

	Blends							
	Feed 1	Feed 2	Feed 3	Ratio	ROM Loaders	ROM Trucks	Direct Feed	Comments
Blend 1								
Blend 2								
Blend 3								
Blend 4								
Blend 5	SP-G	SP-A		1:2	1	1	No	1 x LL2 (T03S02): 2 x VU (T05S01)
Blend 6	SP-O	SP-V		2:1	1	1	No	2 x VU (T02S01): 1 x VL
Wet weather								

ROM Stocks

22/07/2025	ROM Stockpile Levels -- Surveyed - 01/07/2025						
STOCKPILE	SEAM	TONNES	Expected Ash	STOCKPILE	SEAM	TONNES	Expected Ash
SP_A	VU1_VU3	16,913	21.60%	SP_L	VL1_HA	35,232	53.51%
SP_B	VU1_VU3	-	25.46%	SP_M	VU1_VU3_OX	4,723	
SP_C	LL1	2,415	45.02%	SP_O	VU1_VU3	16,431	21.60%
SP_D	LL2	13,303		SP_P	VU1_VU3	-	21.48%
SP_E	VL1	91,448	59.00%	SP_R	LL3	3,691	29.76%
SP_F	LL3	-		SP_S	LL2_OX	9,679	
SP_G	LL2	10,437		SP_T	VU1_VU3_HA	39,523	25.61%
SP_I	Clean-Up	61,551	49.33%	SP_U	VU1_VU3_FA	42,193	25.46%
SP_J	LL3_OX	10,979	29.76%	SP_V	VL1	2,512	25.61%
SP_K	VL1	27,935	59.00%	SP_Z	VL1_HA	58,603	54%
SP_H	LL2_OX	13,510					

