ODC Daily Coaling Plan

08/09/2025

Geologist Contact: 0473 223 132





Coal Locations

Location	Coal Type	Destination	Comments
Т03	C_VU1_VU3	SP_N	
	C_LL1	SP_B	Thin seam – take care when mining Tip Stockpile South to North
103	C_LL2T_LL2B		
	C_LL3B	SP_M	Thin seam – take care when mining.
	C_LL1	SP_B (west)	Thin seam – take care when mining
T0.4	C_LL2T_LL2B	SP_P	
T04	C_LL3B	SP_Q	
	C_VU1_VU3		
	C_LL1	SP_B (east)	Thin seam – take care when mining
	C_LL2T_LL2B	SP-N	
Т05	C_LL3B	SP-R	Thin seam – take care when mining
	C_VU1_VU3	SP_O	

NON-	
Trial	
VL1 to	
VL_PAI	D

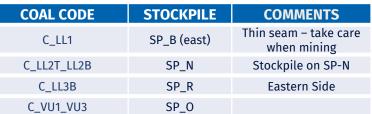
Location	Coal Type	Destination	Comments
T03/04 – VL Trial	C_VL11_VL12	VL_Pad	North-Eastern Section (Separate from other VL)
	C_VL13	SP_T	Southern End
	C_VL15	SP_T2	Northern End



Ideal Roof and Floor Conditions



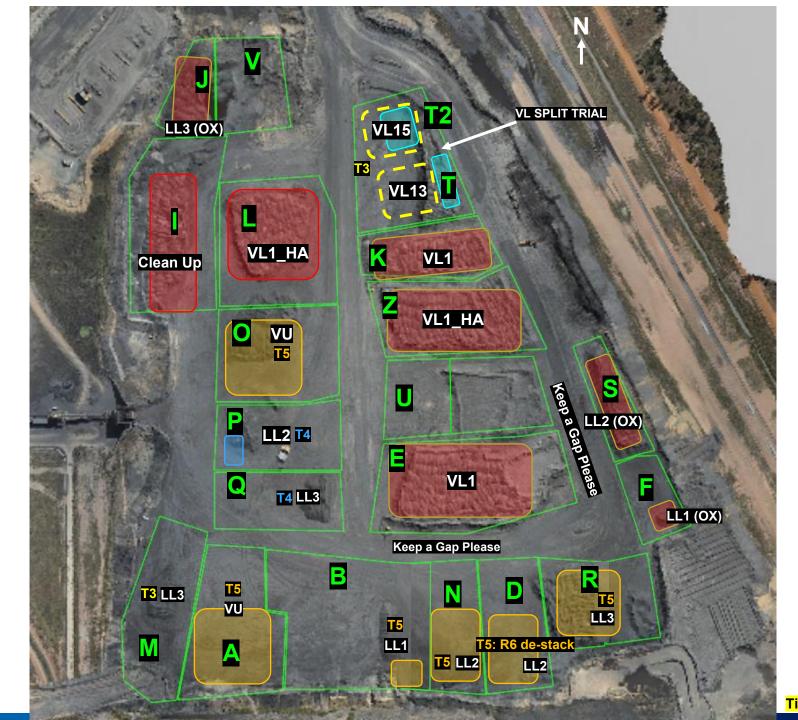
T05/S01







ROM



THIESS

Tip Stockpiles South to North



CHPP Coal Feed Sequence

Comments

Currently running Blend 2

Once Stockpile R is exhausted change to Blend 3
Once Stockpile A and O are exhausted change to Blend 4
Once Stockpile D is exhausted change eto Blend 5

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

	Blends									
	Feed 1	Feed 2	Feed 3	Ratio	ROM Loaders	ROM Trucks	Direct Feed	Comments	acti ve	
VL TRIAL	SP-T2			Straight			Yes	VL Trial Blend (VL15)		
Blend 2	SP-A/O	SP-R		1:1				1 x VU (T05S01) : 1 x LL3 (T05S02)	x	
Blend 3	SP-A/O	SP-D	SP-S	1:1:1				1 x VU (T05S01) : 1 x LL2 (T05S01) :1 x LL2 (ox T04S01)		
Blend 4	SP-D	SP-I		2:1				2 x LL2 (T05S01) : 1 x Clean Up Coal		
Blend 5	SP-N	SP-I		2:1				2 x LL2 (T05S01) : 1 x Clean Up Coal		
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		Expected CSN	acti ve
VL TRIAL	1.35				To Primary	South		20%	20%	10.4%	11.0%	8	
Blend 2	1.41				To Primary			48%	18%	10.4%	11.0%	8	X
Blend 3	1.4				To Primary	South		51%	14%	10.4%	11.0%	6	
Blend 4	1.4				To Primary			51%	14%	10.4%	11.0%	6	
Blend 5	1.4				To Primary			51%	14%	10.4%	11.0%	6	
Blend 6													
Wet weather													

